Item Code	Description	UOM	Material Group	Material Group Description	Material Status	Specification
600001	ADAPTER, PLATE; FOR MTG TYPE "XS" CUTOUT	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	ADAPTER, PLATE; STEEL; HOT-DIP GALVANIZED; MADE IN ACCORDANCE WITH MERALCO DRAWING NO. E-692; LATEST REVISION.
600003	ANCHOR,BLOCK;530MMX530MM	EA	TDLS016	POLE/STRUCTURE & ACC	21 REGULAR STOCK	ANCHOR, BLOCK; PREFABRICATED REINFORCED CONCRETE; SIZE 530 MM X 530 MM; WITH THE NAME "MERALCO", MANUFACTURER'S CODE OR TRADEMARK AN D THE DATE OF CASTING ENGRAVED ON THE TOP PORTION; MADE IN ACCORDANCE WITH MERALCO DRAWING NO D-PNT61-99.
600004	EXTENSION ARM; STEEL; 3000MM	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	EXTENSION ARM, POLE TOP; STEEL; HOT-DIP GALVANIZED; MADE FROM 75 X 75X 8 MM THICK X 3000 MM LONG ANGLE BAR; MADE IN ACCORDANCE WITH MERALCO DWG. NO. D-BRA04-98 MK-A REV. 2
600005	`	PAA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	ARMS, ANGLE; STEEL; HOT-DIP GALVANIZED; CONSISTING OF TWO (2) PIECES OF ANGLE BARS; SIZE 7.5MM X 100MM X 1,500MM LONG; MADE IN ACCORDANCE WITH MERALCO DWG. NO. E-109.41, MK-B
600006	SURGE ARRESTER; DHD, 8.4 KV MCOV	EA	TDLS017	LINE PROTECTION	21 REGULAR STOCK	SURGE ARRESTER; DISTRIBUTION HEAVY DUTY (HD) CLASS, 10 KA LIGHTNING IMPULSE CLASSIFYING CURRENT; POLYMER-HOUSED, GAPLESS METAL OXIDE DISK; MAXIMUM CONTINUOUS OPERATING VOLTAGE (MCOV) OF 8.4 KV RMS; DUTY-CYCLE VOLTAGE RATING OF 10 KV RMS; FOR OUTDOOR APPLICATION ON 13.8Y/7.96 KV AND 13.2Y/7.62 KV FOUR-WIRE MULTI-GROUNDED WYE OVERHEAD DISTRIBUTION SYSTEM; EQUIPPED WITH DISCONNECTOR TO INDICATE FAILURE; MINIMUM CREEPAGE DISTANCE OF 400 MM; SHALL BE DESIGNED FOR MOUNTING IN THE STANDARD BRACKET FOR CROSSARM MOUNTING (MERALCO DWG. D-BRA35) OR POLE MOUNTING (MERALCO DWG. D-BRA02); WITH SILICON BRONZE OR STAINLESS STEEL SOLDERLESS CLAMP-TYPE LINE TERMINAL CONNECTOR THAT CAN ACCOMMODATE #4 AWG TO #2 AWG STRANDED COPPER; WITH SILICON BRONZE OR STAINLESS STEEL SOLDERLESS CLAMP-TYPE GROUND TERMINAL CONNECTOR THAT CAN ACCOMMODATE #2 AWG STRANDED COPPER; IDENTIFICATION MARKING FIRMLY ATTACHED TO OR MADE AS INTEGRAL PART OF THE ARRESTER WITH ARRESTER CLASSIFICATION, MANUFACTURER'S NAME OR TRADEMARK, TYPE, AND IDENTIFICATION NUMBER, MCOV OF THE ARRESTER, LIGHTNING IMPULSE CLASSIFYING CURRENT, MONTH AND YEAR OF MANUFACTURE, ENERGY CLASS OR ENERGY RATING, AND THE WORD "MERALCO"; COMPLETE WITH WILDLIFE GUARD (LINE TERMINAL INSULATING COVER); CONFORMING TO THE LATEST REVISION OF IEEE STANDARD C62.11; MADE IN ACCORDANCE WITH THE LATEST REVISION OF MERALCO SPECIFICATION TS-DDG-118- 000.
600007	SURGE ARRESTER; DHD, 22 KV MCOV	EA	TDLS017	LINE PROTECTION	21 REGULAR STOCK	SURGE ARRESTER; DISTRIBUTION HEAVY DUTY (HD) CLASS, 10 KA LIGHTNING IMPULSE CLASSIFYING CURRENT; POLYMER-HOUSED, GAPLESS METAL OXIDE DISK; MAXIMUM CONTINUOUS OPERATING VOLTAGE (MCOV) OF 22 KV RMS; DUTY-CYCLE VOLTAGE RATING OF 27 KV RMS; FOR OUTDOOR APPLICATION ON 34.5Y/19.92 KV FOUR-WIRE MULTI-GROUNDED WYE OVERHEAD DISTRIBUTION SYSTEM; EQUIPPED WITH DISCONNECTOR TO INDICATE FAILURE; MINIMUM CREEPAGE DISTANCE OF 900 MM; SHALL BE DESIGNED FOR MOUNTING IN THE STANDARD BRACKET FOR CROSSARM MOUNTING (MERALCO DWG. D-BRA35) OR POLE MOUNTING (MERALCO DWG. D-BRA02); WITH SILICON BRONZE OR STAINLESS STEEL SOLDERLESS CLAMP-TYPE LINE TERMINAL CONNECTOR THAT CAN ACCOMMODATE #4 AWG TO #2 AWG STRANDED COPPER; WITH SILICON BRONZE OR STAINLESS STEEL SOLDERLESS CLAMP-TYPE GROUND TERMINAL CONNECTOR THAT CAN ACCOMMODATE #2 AWG STRANDED COPPER; IDENTIFICATION MARKING FIRMLY ATTACHED TO OR MADE AS INTEGRAL PART OF THE ARRESTER WITH ARRESTER CLASSIFICATION, MANUFACTURER'S NAME OR TRADEMARK, TYPE, AND IDENTIFICATION NUMBER, MCOV OF THE ARRESTER, LIGHTNING IMPULSE CLASSIFYING CURRENT, MONTH AND YEAR OF MANUFACTURE, ENERGY CLASS OR ENERGY RATING, AND THE WORD "MERALCO"; COMPLETE WITH WILDLIFE GUARD (LINE TERMINAL INSULATING COVER); CONFORMING TO THE LATEST REVISION OF IEEE STANDARD C62.11; MADE IN ACCORDANCE WITH THE LATEST REVISION OF MERALCO SPECIFICATION TS-DDG-118-000.
600008	SURGE ARRESTER; DHD, 5.1 KV MCOV	EA	TDLS017	LINE PROTECTION	21 REGULAR STOCK	SURGE ARRESTER; DISTRIBUTION HEAVY DUTY (HD) CLASS, 10 KA LIGHTNING IMPULSE CLASSIFYING CURRENT; POLYMER-HOUSED, GAPLESS METAL OXIDE DISK; MAXIMUM CONTINUOUS OPERATING VOLTAGE (MCOV) OF 5.1 KV RMS; DUTY-CYCLE VOLTAGE RATING OF 6 KV RMS; FOR OUTDOOR APPLICATION ON 6.24Y/3.6 KV AND BELOW FOUR-WIRE MULTI-GROUNDED WYE AND 4.8 KV DELTA OVERHEAD DISTRIBUTION SYSTEM; EQUIPPED WITH DISCONNECTOR TO INDICATE FAILURE; MINIMUM CREEPAGE DISTANCE OF 240 MM; SHALL BE DESIGNED FOR MOUNTING IN THE STANDARD BRACKET FOR CROSSARM MOUNTING (MERALCO DWG. D-BRA35) OR POLE MOUNTING (MERALCO DWG. D-BRA02); WITH SILICON BRONZE OR STAINLESS STEEL SOLDERLESS CLAMP-TYPE LINE TERMINAL CONNECTOR THAT CAN ACCOMMODATE #4 AWG TO #2 AWG STRANDED COPPER; WITH SILICON BRONZE OR STAINLESS STEEL SOLDERLESS CLAMP-TYPE GROUND TERMINAL CONNECTOR THAT CAN ACCOMMODATE #2 AWG STRANDED COPPER; IDENTIFICATION MARKING FIRMLY ATTACHED TO OR MADE AS INTEGRAL PART OF THE ARRESTER WITH ARRESTER CLASSIFICATION, MANUFACTURER'S NAME OR TRADEMARK, TYPE, AND IDENTIFICATION NUMBER, MCOV OF THE ARRESTER, LIGHTNING IMPULSE CLASSIFYING CURRENT, MONTH AND YEAR OF MANUFACTURE, ENERGY CLASS OR ENERGY RATING, AND THE WORD "MERALCO"; COMPLETE WITH WILDLIFE GUARD (LINE TERMINAL INSULATING COVER); CONFORMING TO THE LATEST REVISION OF IEEE STANDARD C62.11; MADE IN ACCORDANCE WITH THE LATEST REVISION OF MERALCO SPECIFICATION TS-DDG-118- 000.
600009	BAR;FLAT;STEEL;50X10X410MM	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BAR, FLAT (E-20, MK-36); HOT-DIP GALVANIZED; SIZE 10 MM THICK X 50 MMWIDE X 410 MM LONG; MADE IN ACCORDANCE WITH MERALCO DRAWING NO E-20 MK-36 REV 2
600010	BAR;STEEL;50MMX6MMX533MM	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BAR, STEEL; SIZE 50 MM X 6 MM X 533 MM LONG; HOT-DIP GALVANIZED; FOR USE ON TRUSS GUY; MADE IN ACCORDANCE WITH MERALCO DRAWING NO E- 109.41 MK-"A"
600011	ANCHOR,BLOCK;1220MMX355MM	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BLOCK, ANCHOR; PRE-FABRICATED REINFORCED CONCRETE; SIZE 1220 MM X 355MM; WITH THE WORD "MERALCO", MANUFACTURER'S CODE OR TRADEMARK, AND THE DATE OF CASTING ENGRAVED ON THE TOP PORTION; MADE IN ACCORDANCE WITH MERALCO DWG NO D-PNT61-99.
600013	BOLT; DOUBLE ARMING; 16X300 MM (FULL)	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BOLT, DOUBLE ARMING; STEEL; HOT-DIP GALVANIZED; NOMINAL SIZE 16 MM X300 MM LONG; THREADED FULL LENGTH; ANSI STANDARD CUT OR ROLLEDTH READS; COMPLETE WITH FOUR (4) ANSI STANDARD REGULAR SQUARE NUTS;MADE IN ACCORDANCE WITH MERALCO DRAWING NO D-BNS71-97; PACKED IN 20E ACH PER BOX.
600014	BOLT; DOUBLE ARMING; 16X450 MM (FULL)	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BOLT, DOUBLE ARMING; STEEL; HOT-DIP GALVANIZED; NOMINAL SIZE 16 MM X450 MM LONG; THREADED FULL LENGTH; ANSI STANDARD CUT OR ROLLEDTH READS; COMPLETE WITH FOUR (4) ANSI STANDARD REGULAR SQUARE NUTS;MADE IN ACCORDANCE WITH MERALCO DRAWING NO D-BNS71-97; PACKED IN 20E ACH PER BOX.
600015	BOLT; DOUBLE ARMING; 16X850 MM (FULL)	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BOLT, DOUBLE ARMING; STEEL; HOT-DIP GALVANIZED; NOMINAL SIZE 16MM X 850MM LONG; THREADED FULL LENGTH; ANSI STANDARD CUT OR ROLLED TH READS;COMPLETE WITH FOUR (4) ANSI STANDARD REGULAR SQUARE NUTS; MADE IN ACCORDANCE WITH MERALCO DRAWING NO D-BNS71-97; PACKED IN 15 EACH PER BOX.
600016	BOLT; MACHINE; 12X150 MM (75 MM)	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BOLT, MACHINE; STEEL; HOT-DIP GALVANIZED; NOMINAL SIZE 12 MM X 150 MMLONG; 75 MM THREADED LENGTH; 3545 KG MINIMUM TENSILE STRENGTH; ANSI STANDARD CUT OR ROLLED THREADS; COMPLETE WITH ANSI STANDARD REGULAR SQUARE NUT; MADE IN ACCORDANCE WITH MERALCO DRAWING CODE D- BNS02 REVISION1; WITH SUPPLIER'S INITIALS OR TRADEMARK ENGRAVED ON TOP OF THE BOLT HEAD; PACKED IN 50 EACH PER BOX.
600017	BOLT; MACHINE; 12X200 MM (100 MM)	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BOLT, MACHINE; STEEL; HOT-DIP GALVANIZED; NOMINAL SIZE 12MM X 200MM; 100MM THREADED LENGTH; 3,545KG MINIMUM TENSILE STRENGTH; ANSI S TANDARDCUT OR ROLLED THREADS; COMPLETE WITH ANSI STANDARD REGULAR SQUARE NUT; MADE IN ACCORDANCE WITH MERALCO DRAWING CODE D-BNS02 R EV1; WITH SUPPLIER'S INITIALS OR TRADEMARK ENGRAVED ON TOP OF THE BOLT HEAD; PACKED IN 50 EACH PER BOX
600018	BOLT; MACHINE; 12X40 MM (FULL)	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BOLT, MACHINE; STEEL; HOT-DIP GALVANIZED; NOMINAL SIZE 12 MM X 40 MM_LONG; THREADED FULL LENGTH; 3545 KG MINIMUM TENSILE STRENGTH; A NSI STANDARD CUT OR ROLLED THREADS; COMPLETE WITH ANSI STANDARD REGULAR SQUARE NUT; MADE IN ACCORDANCE WITH MERALCO DRAWING CODE D-B NS02 REVISION 1; WITH SUPPLIER'S INITIALS OR TRADEMARK ENGRAVED ON TOP OF THE BOLT HEAD; PACKED IN 100 EACH PER BOX.
600019	BOLT; MACHINE; 16X100 MM (75 MM)	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BOLT, MACHINE; STEEL; HOT-DIP GALVANIZED; NOMINAL SIZE 16 MM X 100 MMLONG; 75 MM THREADED LENGTH; 5636 KG MINIMUM TENSILE STRENGTH; ANSI STANDARD CUT/ROLLED THREADS; COMPLETE WITH ANSI STANDARD REGULAR SQUARENUT; MADE IN ACCORDANCE WITH MERALCO DRAWING CODE D-BNS0 2 REVISION 1;PACKED IN 100 EACH PER BOX; WITH SUPPLIER'S INITIALS OR TRADEMARK ENGRAVED ON TOP OF THE BOLT HEAD.
600020	BOLT; MACHINE; 16X150 MM (75 MM)	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BOLT, MACHINE; STEEL; HOT-DIP GALVANIZED; NOMINAL SIZE 16 MM X 150 MMLONG; 75 MM THREADED LENGTH; 5636 KG MINIMUM TENSILE STRENGTH; ANSI STANDARD CUT/ROLLED THREADS; COMPLETE WITH ANSI STANDARD REGULAR SQUARENUT; MADE IN ACCORDANCE WITH MERALCO DRAWING CODE D-BNS0 2 REVISION 1;PACKED IN 50 EACH PER BOX; WITH SUPPLIER'S INITIALS OR TRADEMARK ENGRAVED ON TOP OF THE BOLT HEAD.
600021	BOLT; MACHINE; 16X300 MM (150 MM)	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BOLT, MACHINE; STEEL; HOT-DIP GALVANIZED; NOMINAL SIZE 16 MM X 300 MMLONG; 150 MM THREADED LENGTH; ANSI STANDARD CUT OR ROLLED THREA DS; MINIMUM TENSILE STRENGTH OF 5636 KG; COMPLETE WITH ANSI STANDARD REGULARSQUARE NUT; MADE IN ACCORDANCE WITH MERALCO DRAWING CODE D-BNS02 REVISION 1; PACKED IN 25 EACH PER BOX; WITH SUPPLIER'S INITIALS OR TRADEMARK ENGRAVED ON TOP OF THE BOLT HEAD.
600022	BOLT; MACHINE; 16X350 MM (150 MM)	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BOLT, MACHINE; STEEL; HOT-DIP GALVANIZED; NOMINAL SIZE 16 MM X 350 MMLONG; 150 MM THREADED LENGTH; ANSI STANDARD CUT OR ROLLED THREA DS; MINIMUM TENSILE STRENGTH OF 5636 KG; COMPLETE WITH ANSI STANDARD REGULARSQUARE NUT; MADE IN ACCORDANCE WITH MERALCO DRAWING CODE D-BNS02 REVISION 1; PACKED IN 25 EACH PER BOX; WITH SUPPLIER'S INITIALS OR TRADEMARK ENGRAVED ON TOP OF THE BOLT HEAD.
600023	BOLT; MACHINE; 16X40 MM (FULL)	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BOLT, MACHINE; STEEL; HOT-DIP GALVANIZED; NOMINAL SIZE 16 MM X 40 MM LONG; THREADED FULL LENGTH; ANSI STANDARD CUT OR ROLLED THREADS ; 5636 KG MINIMUM TENSILE STRENGTH; COMPLETE WITH ANSI STANDARD REGULAR SQUARE NUT; MADE IN ACCORDANCE WITH MERALCO DRAWING CODE D-B NS02 REVISION 1; PACKED IN 100 EACH PER BOX; WITH SUPPLIER'S INITIALS OR TRADEMARK ENGRAVED ON TOP OF THE BOLT HEAD.
600024	BOLT; MACHINE; 16X400 MM (150 MM)	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BOLT, MACHINE; STEEL; HOT-DIP GALVANIZED; NOMINAL SIZE 16 MM X 400 MMLONG; 150 MM THREADED LENGTH; ANSI STANDARD CUT OR ROLLED THREA DS; MINIMUM TENSILE STRENGTH OF 5636 KG; COMPLETE WITH ANSI STANDARD REGULARSQUARE NUT; MADE IN ACCORDANCE WITH MERALCO DRAWING CODE D-BNS02 REVISION 1; PACKED IN 20 EACH PER BOX; WITH SUPPLIER'S INITIALS OR TRADEMARK ENGRAVED ON TOP OF THE BOLT HEAD.
600025	BOLT; MACHINE; 16X450 MM (150 MM)	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BOLT, MACHINE; STEEL; HOT-DIP GALVANIZED; NOMINAL SIZE 16 MM X 450 MMLONG; 150 MM THREADED LENGTH; ANSI STANDARD CUT OR ROLLED THREA DS; MINIMUM TENSILE STRENGTH OF 5636 KG; COMPLETE WITH ANSI STANDARD REGULARSQUARE NUT; MADE IN ACCORDANCE WITH MERALCO DRAWING CODE D-BNS02 REVISION 1; PACKED IN 20 EACH PER BOX; WITH SUPPLIER'S INITIALS OR TRADEMARK ENGRAVED ON TOP OF THE BOLT HEAD.
600026	BOLT; MACHINE; 16X50 MM (FULL)	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BOLT, MACHINE; STEEL; HOT-DIP GALVANIZED; NOMINAL SIZE 16 MM X 50 MMLONG; THREADED FULL LENGTH; ANSI STANDARD CUT OR ROLLED THREADS; 5636KG MINIMUM TENSILE STRENGTH; COMPLETE WITH ANSI STANDARD REGULARSQUARE NUT; MADE IN ACCORDANCE WITH MERALCO DRAWING CODE D-BNS0 2 REVISION 1; PACKED IN 100 EACH PER BOX; WITH SUPPLIER'S INITIALS OR TRADEMARK ENGRAVED ON TOP OF THE BOLT HEAD.
600027	BOLT; MACHINE; 16X75 MM (FULL)	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BOLT, MACHINE; STEEL; HOT-DIP GALVANIZED; NOMINAL SIZE 16 MM X 75 MM LONG; THREADED FULL LENGTH; ANSI STANDARD CUT OR ROLLED THREADS ; 5636 KG MINIMUM TENSILE STRENGTH; COMPLETE WITH ANSI STANDARD REGULAR SQUARE NUT; MADE IN ACCORDANCE WITH MERALCO DRAWING CODE D-B NS02 REVISION 1; PACKED IN 100 EACH PER BOX; WITH SUPPLIER'S INITIALS OR TRADEMARK ENGRAVED ON TOP OF THE BOLT HEAD.

600028	BOLT; MACHINE; 16X710 MM (150 MM)	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BOLT, MACHINE; STEEL; HOT-DIP GALVANIZED; NOMINAL SIZE 16 MM X 710 MMLONG; 150 MM THREADED LENGTH; 5636 KG MINIMUM TENSILE STRENGTH; ANSI STANDARD CUT OR ROLLED THREADS; COMPLETE WITH ANSI STANDARD REGULAR SQUARE NUT; MADE IN ACCORDANCE WITH MERALCO DRAWING CODE D -BNS02 REVISION 1; WITH SUPPLIER'S INITIALS OR TRADEMARK ENGRAVED ON TOP OT THE BOLTHEAD; PACKED IN 15 EACH PER BOX.
600031	BOLT; OVAL EYE; 16X350 MM (150 MM)	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BOLT, OVALEYE; DROP-FORGED OR WELDED; STEEL; HOT-DIP GALVANIZED;NOMINAL SIZE 16 MM X 350 MM LONG X 150 MM THREADED LENGTH; 40 MM X 5 0MM EYE OPENING; ANSI STANDARD CUT OR ROLLED THREADS; COMPLETE WITHANSI STANDARD REGULAR SQUARE NUT; MADE IN ACCORDANCE WITH MERALCO DRAWING NO D-BNS11-97; PACKED IN 25 EACH PER BOX; WITH SUPPLIER'SINITIALS OR TRADEMARK ENGRAVED ON THE UNTHREADED PORTION OF THE BOL T.
600033	BOLT; HEXAGONAL HEAD; 1/2X4-1/2 IN	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BOLT, STAINLESS STEEL; TYPE 304; SIZE 1/2" X 4 1/2"; WITH 2 1/2" CUT/ROLLED THREAD LENGTH; WITH 13 THREADS PER "; MADE IN ACCORDANCE WITH THE AMERICAN NATIONAL COARSE SERIES; CLASS NO.2 FIT; HEXAGONAL HEAD, WITHOUT NUT AND WASHER
600034	BOLT; HEXAGONAL HEAD; 1/2X4 IN	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BOLT; STAINLESS STEEL; TYPE 304; SIZE 1/2" DIA X 4" LONG; 2" CUT ORROLLED THREADED LENGTH; WITH 13 THREADS PER INCH; MADE IN ACCORDA NCEWITH AMERICAN NATIOAL COARSE SERIES; CLASS NO 2 FIT; HEXAGONAL HEAD;WITHOUT NUT NOR WASHER.
600035	BRACE; ALLEY ARM; STEEL; 2875MM	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BRACE, ALLEYARM; HOT-DIP GALVANIZED; TUBULAR STEEL; SIZE 3.5MM THICK X 48.5 MM OUTISE DIAMETER OR STEEL ANGLE SIZE 50MM X 50MM X 8MM THICK;FOR SUPPORTING 3000MM ALLEYARM; MADE IN ACCORDANCE WITH MERALCO DWG NO. D-BRA18 REV 1 OR D-BRA12-97 REV 11.
600036	BRACE; ALLEY ARM; STEEL; 2315MM	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BRACE, ALLEYARM; HOT-DIP GALVANIZED; TUBULAR STEEL; SIZE 3.5MM THICK X 48.5 MM OUTSIDE DIAMETER OR STEEL ANGLE SIZE 50MM X 50MM X 6MM THICK; FOR SUPPORTING 2400MM ALLEYARM; MADE IN ACCORDANCE WITH MERALCO DWG NO. D-BRA18 REV 1 OR D-BRA12-97 REV 11.
600037	BRACE; TRUSS GUY ARM; STEEL; 1500MM	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BRACE, ANGLE; STEEL; HOT-DIP GALVANIZED; SIZE 6 MM X 50 MM X 50 MM X1500 MM LONG; FOR USE ON TRUSS GUY CONSTRUCTION; MADE IN ACCORDA NCEWITH MERALCO DRAWING NO E-109.41 MK-C
600038	BRACE; CROSS ARM; 850MM	PAA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BRACE, CROSSARM; CURVED-FLAT STEEL; HOT-DIP GALVANIZED; SIZE 44 MM X 44 MM X 4.5 MM THICK ; TWO(2) PIECE A PAIR CONSISTING OF ONE(1) PIECE MAKE "A" AND ONE(1) PIECE MAKE "B"; FOR 3000 MM RECTANGULAR SHAPE LIGHT GAGE STEEL CROSSARM; MADE IN ACCORDANCE WITH MERALCO DWG. NO. D-BRA 13-04, TYPE 1
600039	BRACE; MULTI-LAYER ARM; 1320MM	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BRACE, VERTICAL; STEEL ANGLE; HOT-DIP GALVANIZED; SIZE 50 MM X 50 MM X1,320 MM LONG; WITH TWO (2)- 14 MM DIA HOLES; FOR USE ON DOUBL E STEELALLEY ARM CONSTRUCTIONS; MADE IN ACCORDANCE WITH MERALCO DWG NOD-BRA14-97; MK-B.
600041	BRACKET; STEEL; CROSS ARM	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BRACKET ASSEMBLY, CROSSARM MOUNTING; STEEL; HOT-DIP GALVANIZED;COMPLETE WITH BOLTS, NUTS <(>&<)> WASHERS; FOR MOUNTING DISTRIBUTION FUSECUT-OUTS AND DISTRIBUTION CLASS SURGE ARRESTERS; MADE IN ACCORDANCE WITH MERALCO DRAWING NO D-BRA35 REV. 1
600042	BRACKET; STEEL; SWINGING TYPE	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BRACKET ASSEMBLY, SWINGING TYPE; HOT-DIP GALVANIZED; MADE OF STRUCTURAL STEEL ANGLES & BAR; COMPLETE WITH 16 MM AND 19 MM DIAMETERLO W CARBON STEEL MACHINE BOLTS WITH HEXAGONAL NUT AND COTTER LOCK PIN; MADE INACCORDANCE WITH MERALCO DWG NO E-110.
600043	BRACKET; STEEL; TRANSFORMER	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BRACKET, CLUSTER MOUNTING; STEEL; HOT-DIP GALVANIZED; FOR TRANSFORMERCLUSTER MOUNTING; MADE IN ACCORDANCE WITH MERALCO DRAWING NO C- 226ITEM "B"
600044	BRACKET; STEEL; FCO & ARRESTER	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BRACKET, CLUSTER MOUNTING; STEEL; HOT-DIP GALVANIZED; FOR MOUNTING FUSE CUTOUT AND POLYMER SURGE ARRESTER; MADE IN ACCORDANCE WITH M ERALCODRAWING NO. D-BRA02; MK-"A".
600045	BRACKET; STEEL; POST INSULATOR	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BRACKET, MOUNTING; STEEL; HOT-DIP GALVANIZED; FOR 34.5 KV POSTINSULATOR WITH STUD; MADE IN ACCORDANCE WITH MERALCO DWG NO E-576 REV3 .
600048	CABLE; CU; SINGLE CONDUCTOR; 250 KCMIL	M	TDLS023	WIRES & CABLES	21 REGULAR STOCK	CABLE, COPPER; SIZE 250 MCM; SINGLE-CONDUCTOR; CLASS B CONCENTRIC STRANDED; POLYETHYLENE INSULATED; PVC JACKETED; FOR 600 V; 60 HZ S ERVICE;FOR AERIAL; DUCT; OR DIRECT BURIAL INSTALLATIONS; MADE IN STRICT ACCORDANCE WITH ICEA STANDARDS PUBLICATION S-61-402; EXCEPT OUTER COVERING TO BE REPEATEDLY MARKED "MERALCO PROPERTY" THROUGHOUT THE ENTIRE LENGTH; IN REELS (PER MERALCO DWG NO E-631-A) OF AT LEAST 300 M (1,000 FT) EACH.
600049	CABLE; CU; SINGLE CONDUCTOR; 500 KCMIL	M	TDLS023	WIRES & CABLES	21 REGULAR STOCK	CABLE, COPPER; SINGLE-CONDUCTOR; CLASS B CONCENTRIC STRANDED; SIZE 500 MCM; POLYETHYLENE (PE) INSULATED; PVC JACKETED; FOR 600 V; 60 HZ SERVICE; FOR AERIAL OR DUCT OR DIRECT BURIAL INSTALLATION; MADE IN STRICT ACCORDANCE WITH ICEA STANDARDS PUBLICATION S-61-402; E XCEPT OUTER COVERING TO BE REPEATEDLY MARKED "MERALCO PROPERTY" THROUGHOUT THE ENTIRE LENGTH; IN REELS (PER MERALCO DWG NO E-631-A) OF 300 M (1,000 FT) EACH.
600051	CABLE; CU; SINGLE CONDUCTOR; 4/0 AWG	M	TDLS023	WIRES & CABLES	21 REGULAR STOCK	CABLE, COPPER; SINGLE-CONDUCTOR; CLASS B CONCENTRIC STRANDED; SIZE AWGNO 4/0; POLYETHYLENE (PE) INSULATED; PVC JACKETED; FOR 600 V; 60 HZSERVICE; FOR AERIAL OR DUCT OR DIRECT BURIAL INSTALLATION; MADE INSTRICT ACCORDANCE WITH ICEA STANDARDS PUBLICATION S-61-402; E XCEPTOUTER COVERING TO BE REPEATEDLY MARKED "MERALCO PROPERTY" THROUGHOUTTHE ENTIRE LENGTH; IN REELS (PER MERALCO DWG NO E-631-A) OF 900 M(3,000 FT) EACH.
600059	CABLE; CU; QUADRUPLEX; 2 AWG	M	TDLS023	WIRES & CABLES	21 REGULAR STOCK	CABLE, QUADRUPLEX; COPPER; CONSISTING OF THREE (3) SOFT-DRAWN STRANDED AWG NO 2 BLACK POLYETHYLENE INSULATED TWISTED AROUND AN AWG N O 2 BARE HARD-DRAWN COPPER NEUTRAL MESSENGER; NEUTRAL-SUPPORTED AND SERVICE DROP;TWO (2) INSULATED CONDUCTORS ARE WITH TRACER PROVID ED AS A RIDGE ON ONE (1) INSULATED CONDUCTOR AND TWO (2) RIDGES AT 180 DEGREES APART ON THE OTHER; FOR USE ON CIRCUITS NOT EXCEEDING 600 V BETWEEN INSULATED CONDUCTORS; IN STRICT ACCORDANCE WITH ICEA PUBLICATION S-61-402; EXCEPT OUTER COVERING OF THE THREE (3) INS ULATED CONDUCTORS TO BE REPEATEDLY MARKED "MERALCO PROPERTY" THROUGHOUT THE ENTIRE LENGTH; IN REELS (PER MERALCO DWG. NO. E-631-A) O F 200 METRES (660 FT) EACH.
600064	CABLE; AL; TRIPLEX; 3/0 AWG	M	TDLS023	WIRES & CABLES	21 REGULAR STOCK	CABLE, TRIPLEX; CONSISTING OF TWO (2) AWG NO 3/0 BLACK POLYETHYLENEINSULATED STRANDED ALUMINUM CONDUCTORS TWISTED AROUND AN AWG NO 3 /0BARE ACSR NEUTRAL MESSENGER (CODE NAME-MURSIA); NEUTRAL-SUPPORTEDSECONDARY AND SERVICE DROP; FOR USE ON CIRCUITS NOT EXCEEDING 600 VBETWEEN INSULATED CONDUCTORS; IN STRICT ACCORDANCE WITH ICEAPUBLICATION S-61-402 EXCEPT OUTER COVERING OF THE TWO (2) INSULATEDCON DUCTORS TO BE REPEATEDLY MARKED "MERALCO PROPERTY" THROUGHOUT THEENTIRE LENGTH; IN REELS (PER MERALCO DWG NO E-631-A) OF 400 M (1,30 0FT) EACH.
600065	CABLE; AL; TRIPLEX; 6 AWG	M	TDLS023	WIRES & CABLES	21 REGULAR STOCK	CABLE, TRIPLEX; ALUMINUM; CONSISTING OF TWO (2) AWG NO 6 BLACKPOLYETHYLENE INSULATED STRANDED ALUMINUM CONDUCTORS TWISTED AROUND ANA WG NO 6 BARE ACSR NEUTRAL MESSENGER (CODE NAME-VOLUTA);NEUTRAL-SUPPORTED SECONDARY AND SERVICE DROP; FOR USE ON CIRCUITS NOTEXCEEDIN G 600 V BETWEEN INSULATED CONDUCTORS; IN STRICT ACCORDANCEWITH ICEA PUBLICATION S-61-402 EXCEPT OUTER COVERING OF THE TWO (2)INSULAT ED CONDUCTORS TO BE REPEATEDLY MARKED "MERALCO PROPERTY"THROUGHOUT THE ENTIRE LENGTH; IN COILS OF 300 M (1,000 FT) LENGTH.
600070	SUPPORT; CHANNEL; STEEL; 3-DT HANGER	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CHANNEL, DISTRIBUTION TRANSFORMER HANGER SUPPORT; STEEL; HOT- DIPGALVANIZED; SIZE 178 MM X 52 MM X 1800 MM LONG X 6MM THICK; 14.60 KG/M; FOR 3-167 KVA TO 3-333 KVA TRANSFORMER BANK MOUNTING; MADE IN ACCORDANCE WITH MERALCO MATERIAL SPECIFICATION DRAWING NO. D-BRA03-99 REV 1
600071	CLAMP; BONDING; (1) 9.5 GUY WIRE	SE	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CLAMP, BONDING; FOR OVAL-EYE ANCHOR ROD; MADE OF AL ALLOY 356-T6 PER ASTM B26-78; FOR ONE (1) 9.5MM-DIAMETER GUY WIRE; COMPLETE WITH SIZE 12MM DIA X 63MM LONG X 32MM THREADED LENGTH HEXAGONAL HEAD MACHINE BOLT; HEXAGONAL NUT AND SPRING-TYPE LOCKWASHER; PACKED IN 5 0 EACH PER BOX; MADE IN ACCORDANCE WITH MERALCO DWG NO E-296-1 REV1
600072	CLAMP; GUY; THREE-BOLT TYPE	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CLAMP, GUY; THREE-BOLT TYPE, STEEL, HOT-DIP GALVANIZED , FOR 8 MM (5/16") TO 12 MM (1/2") DIAMETER STRANDED CONDUCTOR OR GUY WIRE; C OMPLETEWITH THREE(3)-16 MM (5/8") DIAMETER X 50 MM (2") LONG HIGH STRENGTH MACHINE BOLTS WITH MINIMUM TORQUE STRENGTH OF 120 FT-LBS; CAPABLE OF 3,000 KG PROOF LOAD WITHOUT SLIP; WITH THE MANUFACTURER'S TRADEMARK OR INITIAL STAMPED ON THE CLAMP'S BODY; MADE IN ACCO RDANCE WITH MERALCO DWG. NO. D-CLA21, REV2; PACKED IN 15 UNITS PER BOX.
600073	CONNECTOR; HOT LINE CLAMP; 2/0 RUN	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CLAMP, HOT-LINE; BRONZE ALLOY BODY; FOR COPPER-TO-COPPER CONNECTION OF AWG# 2/0 STRANDED TO AWG# 8 SOLID MAIN LINE, AND AWG# 1/0 STRANDED TO AWG# 8 SOLID TAP; APPROVED EQUIVALENT: AB CHANCE CAT.NO. S1520CC
600074	CLAMP; POLE; 240MMDIA	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CLAMP, POLE; STEEL; 240 MM DIA; FOR ALLEY ARM BRACE SUPPORT ON CONCRETE POLE; COMPLETE WITH TWO (2) - 16 MM DIAMETER X 150 MM LONG M ACHINE BOLTS WITH NUTS; MADE OF 102 MM X 4.5 MM THICK STEEL PLATE WITHFORGED REINFORCING RIB; HOT-DIP GALVANIZED PER ASTM A123; MADE IN ACCORDANCE WITH MERALCO DWG NO D-CLA15-05 REV. 1
600075	CLAMP; POLE; 203-229MMDIA	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CLAMP, POLE; STEEL; 229 MM DIA; FOR MOUNTING CROSSARM ON 203 MM TO 229MM DIA SECTION OF CONCRETE POLES; COMPLETE WITH TWO (2) - SIZE 16 MMDIA X 100 MM LONG FULL THREADED HEXAGONAL HEAD MACHINE BOLTS WITH NUTS; HOT-DIP GALVANIZED; MADE IN ACCORDANCE WITH MERALCO DR AWING NO D-CLA13-98.
600076	CLAMP; POLE; 330MMDIA	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CLAMP, POLE; STEEL; 330 MM DIA; FOR SECONDARY RACK DEAD END AND CORNERRUNS ON 270 MM TO 330 MM DIA SECTION OF CONCRETE POLES; COMPLE TE WITHFOUR (4) - SIZE 16 MM DIA X 100 MM LONG FULL THREADED HEXAGONAL HEADMACHINE BOLTS WITH NUTS; HOT-DIP GALVANIZED; MADE IN ACCO RDANCE WITH MERALCO DWG NO. D-CLA11-04.
600077	CLAMP; POLE; 475MMDIA	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CLAMP, POLE; STEEL; 475 MM DIA; FOR ALLEY ARM BRACE SUPPORT ON 115 KVSTEEL POLE; COMPLETE WITH TWO (2) - 16 MM DIA X 100 MM LONG X 7 5 MMTHREADED LENGTH HEXAGONAL HEAD MACHINE BOLTS WITH NUTS AND STIFFENERPLATES WITH BUILT-UP WELDS; HOT-DIP GALVANIZED; MADE IN ACCO RDANCEWITH MERALCO DWG NO E-676-3 TYPE-A.
600078	CLAMP; POLE; 475MMDIA	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CLAMP, POLE; STEEL; 475 MM DIA; FOR CROSSARM BRACE SUPPORT ON 115 KV STEEL POLE; COMPLETE WITH TWO (2) - 16 MM DIA X 100 MM LONG X 7 5 MM THREADED LENGTH HEXAGONAL HEAD MACHINE BOLTS WITH NUTS AND STIFFENER PLATES WITH BUILT-UP WELDS; HOT-DIP GALVANIZED; MADE IN AC CORDANCE WITH MERALCO DWG NO E-676-5 TYPE-A.
600079	CLAMP; POLE; 525MMDIA	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CLAMP, POLE; STEEL; 525 MM DIA; FOR CROSSARM BRACE SUPPORT ON 115 KVSTEEL POLE; COMPLETE WITH TWO (2) - 16 MM DIA X 100 MM LONG X 75 MMTHREADED LENGTH HEXAGONAL HEAD MACHINE BOLTS WITH NUTS AND STIFFENERPLATES WITH BUILT-UP WELDS; HOT-DIP GALVANIZED; MADE IN ACCOR DANCEWITH MERALCO DWG NO E-676-5 TYPE-B.
600081	CLAMP; POLE; 710MMDIA	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CLAMP, POLE; STEEL; 710 MM DIA; FOR CROSSARM BRACE SUPPORT ON 115 KVSTEEL POLE; COMPLETE WITH TWO (2) - 16 MM DIA X 100 MM LONG X 75 MMTHREADED LENGTH HEXAGONAL HEAD MACHINE BOLTS WITH NUTS AND STIFFENERPLATES WITH BUILT-UP WELDS; HOT-DIP GALVANIZED; MADE IN ACCOR DANCEWITH MERALCO DWG NO E-676-5 TYPE-D.

600082	CLAMP; POLE; TYPE A; 200-265MMDIA	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CLAMP, POLE; STEEL; TYPE-A; 265 MM DIA; FOR MOUNTING POST INSULATORAND SECONDARY RACK ON 200 MM TO 265 MM DIA SECTION OF CONCRETE PO LES;COMPLETE WITH THREE (3) - SIZE 16 MM DIA X 115 MM LONG X 90 MMTHREADED LENGTH HEXAGONAL HEAD MACHINE BOLTS WITH NUTS ANDLOCKWASH ERS; HOT-DIP GALVANIZED; MADE IN ACCORDANCE WITH MERALCO DWG NO D-CLA22.
600083	CLAMP; POLE; TYPE B; 270-330MMDIA	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CLAMP, POLE; STEEL; TYPE B; 330 MM DIA; FOR MOUNTING POST INSULATOR AND SECONDARY RACK ON 270 MM TO 330 MM DIA SECTION OF CONCRETE P OLES;COMPLETE WITH THREE (3) - SIZE 16 MM DIA X 115 MM LONG X 90 MMTHREADED LENGTH HEXAGONAL HEAD MACHINE BOLTS WITH NUTS ANDLOCKWAS HERS; HOT-DIP GALVANIZED; MADE IN ACCORDANCE WITH MERALCO DWG NO D-CLA22
600084	CLAMP; SERVICE; DEAD-END/CABLE	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CLAMP, SERVICE DEAD-END/CABLE; SUITABLE FOR AWG NO.6 ACSR TO NO 2 ACSR BARE; MADE OF 0.80MM THICK STAINLESS STEEL PLATE; MADE IN ACC ORDANCEWITH MERALCO DWG NO. D-CLA01 TYPE -2.
600085	CLAMP; STRAIN; 4 U-BOLT	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CLAMP, STRAIN; FOUR(4) U-BOLT TYPE; FOR AWG NO 3/0 TO 336.4 MCM ACSR CONDUCTOR; 11.68 MM TO 21.3 MM (0.46 INCH TO 0.84 INCH) CONDUCT OR DIAMETER CLAMPING RANGE; ALUMINUM ALLOY BODY WITH HOT-DIP GALVANIZED STEELU-BOLTS (SIZE 9/16 INCH DIAMETER), NUTS, LOCKWASHERS, A ND CLEVIS PIN PER ASTM A153 WITH STAINLESS STEEL COTTER KEY; AT LEAST 3,400 KG (7,500 LBS) HOLDING STRENGTH, 10,430 KG (23,000 LBS) ULTIMATE STRENGTH AND 6,800 KG (15,000 LBS) EYE STRENGTH ; WITH THE WORD "MERALCO" YEAR OFMANUFACTURE, NAME OR TRADEMARK OF MANUFACT URER, CLAMPING RANGE DIAMETER(IN INCHES) AND ULTIMATE STRENGTH RATING (IN LBS) EMBOSSED OR ENGRAVED ON THE BODY ; COMPLETE WITH SOCK ET -EYE CONNECTOR WITH ULTIMATE STRENGTH RATING OF 11,338 KG (25,000 LBS) AND WITH MANUFACTURER'S NAME OR TRADEMARK EMBOSSED OR ENGR AVED ON THE CONNECTOR BODY; U-BOLT RECOMMENDED TORQUE OF 800 INCH-LBS.
600086	CLAMP; STRAIN; 3 U-BOLT	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CLAMP, STRAIN; THREE(3) U-BOLT TYPE, FOR 795 MCM ACSR CONDUCTOR, 19 MM TO 33 MM (0.75 " TO 1.30 "ES) CONDUCTOR DIA CLAMPING RANGE; A LUMINUM ALLOY BODY WITH HOT-DIP GALVANIZED STEEL U-BOLTS (SIZE 5/8 " DIA), NUTS, LOCKWASHERS AND CLEVIS PIN PER ASTM A153; WITH STAI NLESS STEEL COTTER KEY; AT LEAST 6,800 KG (15,000 LBS) HOLDING STRENGTH , 11,340 KG (25,000 LBS) ULTIMATE STRENGTH AND 6,800 KG (15, 000 LBS) EYE STRENGTH; WITH THE WORD "MERALCO", YEAR OF MANUFACTURE, NAME OR TRADEMARK OF MANUFACTURER, CLAMPING RANGE DIA (IN "ES) AND ULTIMATE STRENGHT RATING (IN LBS) EMBOSSED OR ENGRAVED ON THE BODY; COMPLETE WITH SOKET -EYE CONNECTOR WITH ULTIMATE STRENGTH R ATING OF 11,338 KG (25,000 LBS) AND WITH THE MANUFACTURER'S NAME OR TRADEMARK EMBOSSED OR ENGRAVED ON THE CONNECTOR BODY, U-BOLT REC OMMENDED TORQUE OF 1,000 "-LBS. APPROVED EQUIVALENT : OHIO BRASS (OB) CAT. NO. 89261 WITH OB CAT NO. 82894 SOCKET EYE CONNECTOR, NGK CAT. NO. 2H-5026AU WITH NGK CAT. NO. 4H-20707U SOCKET EYE CONNECTOR; ANDERSON CAT. NO. PG-130-S WITH ANDERSON CAT. NO. SA-10 SOCKET EYE CONNECTOR.
600087	CLAMP; STRAIN; 2 U-BOLT	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CLAMP, STRAIN; TWO (2) U-BOLT TYPE, FOR 7# 8 ALUMINUM CLADSTEEL WIRE OR FOR 3#5 COPPER-CLAD STEEL WIRE; 9.78 MM TO 9.96 MM (0.385 " TO 0.392 ") DIA CLAMPING RANGE; HOT-DIP GALVANIZED MALLEABLE OR DUCTILE IRON BODY, STEEL U-BOLTS (SIZE 1/2 " DIA), NUTS, LOCKWASHERS AND CLEVIS PIN PER ASTM A153, WITH STAINLESS STEEL COTTER KEY, AT LEAST 2,260 KG (5,000 LBS) HOLDING STRENGTH, 6,804 KG(15.000 LBS) ULTIMATE STRENGTH AND 6,804 KG (15,000 LBS) EYE STRENGTH; WITH THE WORD"MERALCO", YEAR OF MANUFACTURE, NAME OR TRADEMARK OF MANUFAC TURER, CLAMPING RANGE DIA (IN "ES)AND ULTIMATE STRENGTH RATING (IN LBS)EMBOSSED OR ENGRAVED ON THE BODY; COMPLETE WITH SOCKET EYE CO NNECTOR WITH ULTIMATE STRENGTH RATING OF 7,250 KG (16,000 LBS) AND WITH THE MANUFACTURER'S NAME OR TRADEMARK EMBOSSED OR ENGRAVED ON THE CONNECTOR BODY; U-BOLT RECOMMENDED TORQUE OF 600 "-LBS. APPROVED EQUIVALENT: ANDERSON CAT. NO. SWDE-46-S; OB CAT NO 83835 WITH OB CAT NO 78721 SOCKET-EYE CONNECTOR
600088	CLAMP; SUSPENSION; 795	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CLAMP, SUSPENSION; ALUMINUM ALLOY BODY AND KEEPERPIECE; COMPLETE WITHHOT-DIP GALVANIZED STEEL CLEVIS PIN, STEEL U-BOLTS, NUTS, LOCKW ASHERSAND STAINLESS STEEL COTTER KEY; COMPLETE WITH SOCKET EYE CONNECTOR; FOR SIZE 795MCM ACSR WIRE WRAPPED WITH ARMOR ROD (1.25" TO 1.82" CONDUCTOR DIAMETER); AT LEAST 11,340KG (25,000LBS) ULTIMATE STRENGTH; WITH EMBOSSED, ENGRAVED OR STAMPED MARKINGS ON THE BODY WHICH INCLUDES (A) YEAR OF MANUFACTURE; (B) NAME OR TRADEMARK OF MANUFACTURER; AND IF SPACE PERMITS, (C) CLAMPING RANGE, IN INCHES, AND (D) ULTIMATE STRENGTH RATING, IN POUNDS. APPROVED EQUIVALENT: OB CAT NO 87185 WITH CAT NO 82895 SOCKET EYE CONNECTOR
600089	CLAMP; SUSPENSION; 336.4	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CLAMP, SUSPENSION; ALUMINUM ALLOY BODY AND KEEPERPIECE; COMPLETE WITHHOT-DIP GALVANIZED STEEL CLEVIS PIN, STEEL U-BOLTS, NUTS, LOCKW ASHERSAND STAINLESS STEEL COTTER KEY; COMPLETE WITH SOCKET EYE CONNECTOR; FOR SIZE 336.4 MCM ACSR WIRE WRAPPED WITH ARMOE ROD (0.70" TO 1.17" CONDUCTOR DIAMETER); AT LEAST 11,340 KG (25,000 LBS) ULTIMATE STRENGTH; WITH EMBOSSED, ENGRAVED OR STAMPED MARKINGS ON THE BODY WHICH INCLUDES (A) YEAR OF MANUFACTURE; (B) NAME OR TRADEMARK OF MANUFACTURER; AND IFSPACE PERMITS, (C) CLAMPING RANGE, IN INC HES, AND (D) ULTIMATE STRENGTH RATING, IN POUNDS. APPROVED EQUIVALENT: OB CAT NO 87115 WITH CAT NO 82892 SOCKET EYE CONNECTOR
600090	CLAMP; SUSPENSION; (4) 4/0	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CLAMP, SUSPENSION; DUCTILE IRON BODY, KEEPER PIECE, STEEL U-BOLTS, NUTS, CLEVIS PIN AND STAINLESS STEEL COTTER KEY; HOT-DIP GALVANIZED; WITHOUT SOCKET EYE CONNECTOR; FOR AWG #4 TO 4/0 COPPER CONDUCTOR OR #2 TO 4/0 ACSR WIRE; 5.08 MM TO 15.24 MM CONDUCTOR DIA; AT LEAST 7,258 KGS MINIMUM BREAKING STRENGTH; WITH EMBOSSED, ENGRAVED OR STAMPED MARKINGS ON THE BODY WHICH INCLUDES THE WORD "MERALCO", YEAR MANUFACTURED, NAME OR TRADEMARK OF THE MANUFACTURER; AND ULTIMATE STRENGTH RATING IN POUNDS; MADE IN ACCORDANCE WITH MERALCO DRAWING M-LHW-31; WITH APPROVED EQUIVALENT ANDERSON CAT. NO. MS-60-N AND OHIO CAT. NO. 83064 AS REFERENCE.
600095	CLAMP; GROUND; 4-2/0 RUN	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CLAMP, GROUND; ONE-PIECE; SINGLE-GROOVE TYPE; FOR CLAMPING ONE (1) COPPER GROUNDING CABLE, RANGING FROM AWG #4 SOLID TO AWG #2/0 STR ANDED, TO A FLAT SURFACE; COMPLETE WITH 1/2" DIA X 2" LONG STAINLESS STEEL304 BOLT AND NUT; MADE IN ACCORDANCE WITH MERALCO DWG. NO. E-53 REV6. APPROVED EQUIVALENT: ANDERSON CAT. NO. GC-140-01
600096	CLEVIS; BALL; ANSI CL 52-3 INSULATOR	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CLEVIS, BALL; STEEL; HOT-DIP GALVANIZED; 21 MM (13/16") X 64 MM(2-1/2") OPENING; 102 MM (4") DIATANCE FROM BALL TO CENTER OF PIN;COM PLETE WITH 5/8" DIAMETER CLEVIS PIN AND STAINLESS STEEL COTTERKEY; 9072 KG. (20,000 LB.) ULTIMATE STRENGTH; FOR USE ON ANSI CLASS52- 3 SUSPENSION INSULATORS; MADE IN ACCORDANCE WITH MERALCO DRAWING NOE-116-4; PACKED IN 25 EACH PER BOX; APPROVED EQUIVALENT: O.B. CAT ALOGNO 70488
600097	CONNECTOR; WEDGE; 3/0 RUN; 2 TP; A	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CONNECTOR, FIRED-WEDGE; ALUMINUM; FOR AWG NO 3/0 ACSR MAIN TO AWG NO 2 STRANDED ALUMINUM OR COPPER TAP; COMPOSED OF A "C" COMPONENT AND A WEDGE COMPONENT BOTH MADE OF ALUMINUM ALLOY AND FACTORY COATED WITH INHIBITOR; IN A CONFIGURATION THAT CREATES A SPRING ACTION ; INSTALLED USING POWDER-ACTUATED TOOL; WITH PERMANENT MARKINGS OF CONDUCTOR APPLICATION RANGE ON THE CONNECTOR BODY; COMPLETE WITH BLUE POWDER CARTRIDGE;PACKED IN PLASTIC BAGS WITH BLUE COLOR IDENTIFICATION AND CONDUCTOR APPLICATION RANGE; APPROVED BRAND AMPACT T AP PART NO 600448 AND BLUE CARTRIDGE PART NO 69338-1 AND BURNDY.
600098	CONNECTOR; WEDGE; 336.4 RUN; 336.4 TP; A	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CONNECTOR, FIRED-WEDGE; ALUMINUM; FOR 336.4 MCM ACSR RUN AND TAP; COMPOSED OF A "C" COMPONENT AND A WEDGE COMPONENT BOTH MADE OF ALU MINUM ALLOYS AND FACTORY COATED WITH INHIBITOR; IN A CONFIGURATION THAT CREATES A SPRING ACTION; INSTALLED USING POWDER-ACTUATED TOO L; WITH PERMANENT MARKING OF CONDUCTOR APPLICATION RANGE ON THE CONNECTORBODY; COMPLETE WITH YELLOW POWDER CARTRIDGE; PACKED IN PLAS TIC BAG WITH YELLOW COLOR IDENTIFICATION AND CONDUCTOR APPLICATION RANGE; APPROVED BRAND AMP/AMPACT ALUMINUM TAP PART NO 602007 WITH POWDER CARTRIDGE PART NO 69338-4 AND BURNDY.
600099	CONNECTOR; WEDGE; 336.4 RUN; 1/0 TP; A	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CONNECTOR, FIRED-WEDGE; FOR 336.4 MCM STRANDED ACSR RUN TO AWG NO 1/0STRANDED/SOLID ALUMINUM/COPPER TAP; COMPOSED OF A "C" COMPONENT AND WEDGE COMPONENT BOTH MADE OF ALUMINUM ALLOYS AND FACTORY COATED WITH INHIBITOR; IN A CONFIGURATION THAT CREATES A SPRING ACTION ; INSTALLED USING POWDER-ACTUATED TOOL; WITH PERMANENT MARKINGS OF CONDUCTOR APPLICATION RANGE ON THE CONNECTOR BODY; COMPLETE WITH YELLOW POWDER CARTRIDGE; PACKED IN PLASTIC BAG WITH YELLOW COLOR IDENTIFICATION AND CONDUCTOR APPLICATION RANGE; APPROVED BRAND AMP/ AMPACT ALUMINUM TAP PART NO 602001 WITH CARTRIDGE PART NO 69338-4 AND BURNDY.
600100	CONNECTOR; WEDGE; 336.4 RUN; 3/0 TP; A	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CONNECTOR, FIRED-WEDGE; AMP/AMPACT ALUMINUM; FOR 336.4 MCM ACSR RUN TO AWG NO 3/0 STRANDED ALUMINUM TAP; COMPOSED OF A "C" COMPONENT AND A WEDGE COMPONENT BOTH MADE OF ALUMINUM ALLOYS AND FACTORY COATED WITH INHIBITOR; IN A CONFIGURATION THAT CREATES A SPRING ACTI ON; INSTALLED USING POWDER-ACTUATED TOOL; WITH PERMANENT MARKINGS OF CONDUCTOR APPLICATION RANGE ON THE CONNECTOR BODY; COMPLETE WIT H YELLOW POWDER CARTRIDGE; PACKED IN PLASTIC BAG WITH YELLOW COLOR IDENTIFICATION AND CONDUCTOR APPLICATION RANGE; APPROVED BRAND AM P/AMPACT ALUMINUM TAP PART NO 602003 WITH POWDER CARTRIDGE PART NO 69338-4.
600101	CONNECTOR; WEDGE; 336.4 RUN; 4/0 TP; A	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CONNECTOR, FIRED-WEGDE; FOR 336.4 MCM STRANDED ACSR RUN TO AWG NO 4/0STRANDED COPPER TAP; COMPOSED OF A "C" COMPONENT AND A WEDGE CO MPONENT BOTH MADE OF ALUMINUM ALLOYS AND FACTORY COATED WITH INHIBITOR; IN ACONFIGURATION THAT CREATES A SPRING ACTION; INSTALLED US ING POWDER-ACTUATED TOOL; WITH PERMANENT MARKINGS OF CONDUCTOR APPLICATION RANGE ONTHE CONNECTOR BODY; COMPLETE WITH YELLOW POWDER C ARTRIDGE; PACKED INPLASTIC BAG WITH YELLOW COLOR IDENTIFICATION AND CONDUCTOR APPLICATION RANGE; APPROVED BRAND AMP/AMPACT ALUMINUM TAP PART NO 602004 WITH CARTRDIGE PART NO 69338-4.
600102	CONNECTOR; WEDGE; 336.4 RUN; 2 TP; A	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CONNECTOR, FIRED-WEDGE; ALUMINUM; FOR 336.4 MCM STRANDED ACSR RUN TO AWG NO 2 STRANDED/SOLID COPPER TAP; COMPOSED OF A "C" COMPONENT AND A WEDGE COMPONENT BOTH MADE OF ALUMINUM ALLOYS AND FACTORY COATED WITH INHIBITOR; IN A CONFIGURATION THAT CREATES A SPRING ACTI ON; CAN BE INSTALLED USING POWER-ACTUATED TOOL; WITH PERMANENT MARKINGS OFCONDUCTOR APPLICATION RANGE ON THE CONNECTOR BODY; COMPLET E WITH YELLOW POWDER CARTRIDGE; PACKED IN PLASTIC BAG WITH YELLOW COLOR IDENTIFICATION AND CONDUCTOR APPLICATION RANGE; APPROVED BRA ND AMP/AMPACT ALUMINUM TAP PART NO 602000 WITH CARTRIDGE PART NO 69338-4 BURNDY.
600103	CONNECTOR; WEDGE; 4/0 RUN; 1/0 TP; A	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CONNECTOR, FIRED-WEDGE; ALUMINUM; FOR AWG NO 4/0 STRANDED COPPER MAINTO AWG NO 1/0 STRANDED ALUMINUM TAP; COMPOSED OF A "C" COMPONEN T AND A WEDGE COMPONENT BOTH MADE OF ALUMINUM ALLOYS AND FACTORY COATED WITHINHIBITOR; IN A CONFIGURATION THAT CREATES A SPRING ACTI ON; INSTALLEDUSING POWDER-ACTUATED TOOL; WITH PERMANENT MARKINGS OF CONDUCTOR APPLICATION RANGE ON THE CONNECTOR BODY; COMPLETE WITH BLUE POWDER CARTRIDGE; PACKED IN PLASTIC BAGS WITH BLUE COLOR IDENTIFICATION AND CONDUCTOR APPLICATION RANGE; APPROVED BRAND AMPACT TAP PART NO 600458 AND CARTRIDGE PART NO 69338-1 AND BURNDY.

600104	CONNECTOR; WEDGE; 795 RUN; 795 TP; A	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CONNECTOR, FIRED-WEDGE; ALUMINUM; FOR 795 MCM STRANDED ACSRRUN AND TAP; COMPOSED OF A "C" COMPONENT AND A WEDGE COMPONENT BOTH MADE OF ALUMINUM ALLOYS AND FACTORY COATED WITH INHIBITOR; IN A CONFIGURATION THATCREATES A SPRING ACTION; INSTALLED USING POWDER-ACTUATE D TOOL; WITH PERMANENT MARKINGS OF CONDUCTOR APPLICATION RANGE ON THE CONNECTOR BODY; COMPLETE WITH YELLOW POWDER CARTRIDGE; PACKED IN PLASTIC BAG WITH YELLOW COLOR IDENTIFICATION AND CONDUCTOR APPLICATION RANGE; APPROVED BRAND AMP/AMPACT ALUMINUM TAP PART NO 6021 21 WITH POWDER CARTRIDGE PART NO 69338-4 AND BURNDY.
600105	CONNECTOR; WEDGE; 795 RUN; 3/0 TP; A	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CONNECTOR, FIRED-WEDGE; AMP/AMPACT ALUMINUM; FOR 795 MCM ACSR RUN TOAWG NO 3/0 STRANDED ALUMINUM TAP; COMPOSED OF A "C" COMPONENT AN D A WEDGE COMPONENT BOTH MADE OF ALUMINUM ALLOYS AND FACTORY COATED WITH INHIBITOR; IN A CONFIGURATION THAT CREATES A SPRING ACTION; INSTALLED USING POWDER-ACTUATED TOOL; WITH PERMANENT MARKINGS OF CONDUCTOR APPLICATION RANGE ON THE CONNECTOR BODY; COMPLETE WITH Y ELLOW POWDER CARTRIDGE; PACKED IN PLASTIC BAG WITH YELLOW COLOR IDENTIFICATION AND CONDUCTOR APPLICATION RANGE; APPROVED BRAND AMP/A MPACT ALUMINUM TAP PART NO 602121-9 WITH POWDER CARTRIDGE PART NO 69338-4.
600106	CONNECTOR; WEDGE; 795 RUN; 336.4 TP; A	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CONNECTOR, FIRED-WEDGE; ALUMINUM; FOR 795 MCM ACSR RUN TO 336.4 MCM ACSR TAP; COMPOSED OF A "C" COMPONENT AND A WEDGE COMPONENT BOTH MADE OF ALUMINUM ALLOYS AND FACTORY COATED WITH INHIBITOR; IN A CONFIGURATION THAT CREATES A SPRING ACTION; INSTALLED USING POWDER- ACTUATED TOOL;WITH PERMANENT MARKINGS OF CONDUCTOR APPLICATION RANGE ON THE CONNECTOR BODY; COMPLETE WITH YELLOW POWDER CARTRIDGE; P ACKED IN PLASTIC BAGS WITH YELLOW COLOR IDENTIFICATION AND CONDUCTOR APPLICATION RANGE; APPROVED BRAND AMP/AMPACT ALUMINUM TAP PART NO 602121-6 AND CARTRIDGE PART NO 69338-4 AND BURNDY.
600107	CONNECTOR; WEDGE; 795 RUN; 4/0 TP; A	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CONNECTOR, FIRED-WEDGE; AMP/AMPACT ALUMINUM; FOR 795 MCM STRANDED ACSRRUN TO AWG NO 4/0 STRANDED COPPER TAP; COMPOSED OF A "C" COMPO NENT ANDA WEDGE COMPONENT BOTH MADE OF ALUMINUM ALLOYS AND FACTORY COATED WITHINHIBITOR; IN A CONFIGURATION THAT CREATES A SPRING AC TION; INSTALLEDUSING POWDER-ACTUATED TOOL; WITH PERMANENT MARKINGS OF CONDUCTOR APPLICATION RANGE ON THE CONNECTOR BODY; COMPLETE WI TH YELLOW POWDER CARTRIDGE; PACKED IN PLASTIC BAG WITH YELLOW COLOR IDENTIFICATION AND CONDUCTOR APPLICATION RANGE; APPROVED BRAND A MP/AMPACT ALUMINUM TAP PART NO602121-8 WITH POWDER CARTRIDGE PART NO 69338-4.
600108	CONNECTOR; WEDGE; 795 RUN; 1/0 TP; A	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CONNECTOR, FIRED-WEDGE; FOR 795 MCM ACSR RUN TO AWG NO 1/0 STRANDED ALUMINUM/COPPER TAP; COMPOSED OF A "C" COMPONENT AND A WEDGE COM PONENT BOTH MADE OF ALUMINUM ALLOYS AND FACTORY COATED WITH INHIBITOR; IN ACONFIGURATION THAT CREATES A SPRING ACTION; INSTALLED USI NG POWDER-ACTUATED TOOL; WITH PERMANENT MARKINGS OF CONDUCTOR APPLICATION RANGE ONTHE CONNECTOR BODY; COMPLETE WITH YELLOW POWDER CA RTRIDGE; PACKED INPLASTIC BAG WITH YELLOW COLOR IDENTIFICATION AND CONDUCTOR APPLICATION RANGE; APPROVED BRAND AMP/AMPACT ALUMINUM T AP PART NO 1-602121-1 WITH POWDER CARTRIDGE PART NO 69338-4.
600109	CONNECTOR; WEDGE; 795 RUN; 2 TP; A	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CONNECTOR, FIRED-WEDGE; ALUMINUM; FOR 795 MCM ACSR RUN TO AWG NO 2 STRANDED COPPER TAP; COMPOSED OF A "C" COMPONENT AND A WEDGE COMP ONENT BOTH MADE OF ALUMINUM ALLOYS AND FACTORY COATED WITH INHIBITOR; IN A CONFIGURATION THAT CREATES A SPRING ACTION; INSTALLED USI NG POWDER-ACTUATED TOOL; WITH PERMANENT MARKINGS OF CONDUCTOR APPLICATION RANGE ON THE CONNECTOR BODY; COMPLETE WITH YELLOW POWDER C ARTRIDGE; PACKED IN PLASTIC BAG WITH YELLOW COLOR IDENTIFICATION AND CONDUCTOR APPLICATION RANGE; APPROVED BRAND AMP/AMPACT ALUMINUM TAP PART NO 1-602121-2 WITH POWDER CARTRIDGE PART NO 69338-4 AND BURNDY.
600110	CONNECTOR; WEDGE; 1/0 RUN; 1/0 TP; A	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CONNECTOR, FIRED-WEDGE; ALUMINUM; FOR AWG NO 1/0 ALUMINUM RUN TO AWGNO 1/0 STRANDED/SOLID ALUMINUM/COPPER TAP; COMPOSED OF A "C" COM PONENT AND A WEDGE COMPONENT BOTH MADE OF ALUMINUM ALLOYS AND FACTORY COATED WITH INHIBITOR; IN A CONFIGURATION THAT CREATES A SPRIN G ACTION; INSTALLED USING POWDER-ACTUATED TOOL; WITH PERMANENT MARKINGOF CONDUCTOR APPLICATION RANGE ON THE CONNECTOR BODY; COMPLETE WITH BLUE POWDER CARTRIDGE; PACKED IN PLASTIC BAG WITH BLUE COLOR IDENTIFICATION AND CONDUCTOR APPLICATION RANGE; APPROVED BRAND AM P/AMPACT ALUMINUM TAP PART NO 600403 WITH CARTRIDGE PART NO 69338-1 AND BURNDY.
600111	CONNECTOR; WEDGE; 3/0 RUN; 3/0 TP; A	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CONNECTOR, FIRED-WEDGE; ALUMINUM; FOR AWG NO 3/0 ACSR RUN AND TAP; COMPOSED OF A "C" COMPONENT AND A WEDGE COMPONENT BOTH MADE OF AL UMINUM ALLOYS AND FACTORY COATED WITH INHIBITOR; IN A CONFIGURATION THAT CREATES A SPRING ACTION; INSTALLED USING POWDER-ACTUATED TO OL; WITH PERMANENT MARKINGS OF CONDUCTOR APPLICATION RANGE ON THE CONNECTOR BODY; COMPLETE WITH BLUE POWDER CARTRIDGE; PACKED IN PLA STIC BAGS WITH BLUE COLOR IDENTIFICATION AND CONDUCTOR APPLICATION RANGE; APPROVED BRAND AMPACT TAP PART NO 600459 AND BLUE CARTRIDG E PART NO 69338-1 AND BURNDY.
600112	CONNECTOR; WEDGE; 3/0 RUN; 1/0 TP; A	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CONNECTOR, FIRED-WEDGE; ALUMINUM; FOR AWG NO 3/0 STRANDED ALUMINUM RUN TO AWG NO 1/0 STRANDED ALUMINUM/COPPER TAP; COMPOSED OF A "C" COMPONENT AND A WEDGE COMPONENT BOTH MADE OF ALUMINUM ALLOY AND FACTORY COATED WITH INHIBITOR; IN A CONFIGURATION THAT CREATES A SP RING ACTION; INSTALLED USING POWDER-ACTUATED TOOL; WITH PERMANENT MARKING OF CONDUCTOR APPLICATION RANGE ON THE CONNECTOR BODY; COMP LETEWITH BLUE POWDER CARTRIDGE; PACKED IN PLASTIC BAGS WITH BLUE COLOR IDENTIFICATION AND CONDUCTOR APPLICATION RANGE; APPROVED BRAN D AMPACT TAP PART NO 600411 ANDBLUE CARTRIDGE PART NO 69338-1 AND BURNDY.
600113	CONNECTOR; WEDGE; 4/0 RUN; 3/0 TP; A	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CONNECTOR, FIRED-WEDGE; ALUMINUM; FOR AWG NO 4/0 STRANDED COPPER RUN TO AWG NO 3/0 STRANDED ALUMINUM TAP; COMPOSED OF A "C" COMPONEN T AND AWEDGE COMPONENT BOTH MADE OF ALUMINUM ALLOYS AND FACTORY COATED WITHINHIBITOR; IN A CONFIGURATION THAT CREATES SPRING ACTION; INSTALLED USING POWDER-ACTUATED TOOL; WITH PERMANENT MARKINGS OF CON DUCTOR APPLICATION RANGE ON THE CONNECTOR BODY; COMPLETE WITH BLUE POWDER CARTRIDGE; PACKED IN PLASTIC BAG WITH BLUE COLOR IDENTIFICATION AND CONDUCTOR APPLICATION RANGE; APPROVED BRAND AMP/AMPA CT ALUMINUM TAP PART NO 600465 AND CARTRIDGE PART NO 69338-1 AND BURNDY.
600114	CONNECTOR; WEDGE; 1/0 RUN; 2 TP; A	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CONNECTOR, FIRED-WEDGE; ALUMINUM; FOR AWG NO 1/0 STRANDED ALUMINUM RUN TO AWG NO 2 STRANDED ALUMINUM/COPPER TAP; COMPOSED OF A "C" C OMPONENT AND A WEDGE COMPONENT BOTH MADE OF ALUMINUM ALLOYS AND FACTORY COATED WITH INHIBITOR; IN A CONFIGURATION THAT CREATES SPRIN G ACTION; INSTALLED USING POWDER-ACTUATED TOOL; WITH PERMANENT MARKINGS OF CONDUCTOR APPLICATION RANGE ON THE CONNECTOR BODY; COMPLE TE WITH POWDER CARTRIDGE; PACKED IN PLASTIC BAGS WITH (WHITE-AMP OR RED-BURNDY) COLOR IDENTIFICATION AND CONDUCTOR APPLICATION RANGE ; APPROVED BRAND AMP/AMPACT ALUMINUM TAP PART NO 602283 AND CARTRIDGE PART NO 69338-5 AND BURNDY.
600118	CONNECTOR; PARALLEL CLAMP; 500 RUN	SE	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CONNECTOR, SERVICE ENTRANCE; MULTI-CONDUCTOR; COPPER ALLOY OR ALUMINUMBRONZE ALLOY; FOR AWG NO 1000 MCM - 500 MCM COPPER CONDUCTOR; WITHOUTBOLTS, NUTS, AND LOCKWASHERS; MADE IN ACCORDANCE WITH MERALCO DRAWINGNO E-572 REVISION 8 (MAKE "A" AND "B").
600119	CONNECTOR; SPLIT BOLT; 4-1 AWG R=T	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CONNECTOR, SPLIT-BOLT; SOLDERLESS; CAST COPPER (LEADED RED BRASS ORALUMINUM BRONZE CHEMICAL COMPOSITION); WITH CONDUCTOR RANGE FOR M AIN &TAP OF AWG NO 1 STRANDED - AWG NO 4 SOLID COPPER AND MINIMUM TAP WITHONE MAXIMUM MAIN OF AWG NO 14 SOLID COPPER; MADE IN ACCORD ANCE WITHMERALCO DRAWING CODE D-CNT01.
600120	CONNECTOR; SPLIT BOLT; 4-1/0 AWG R=T	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CONNECTOR, SPLIT-BOLT; SOLDERLESS; CAST COPPER (LEADED RED BRASS ORALUMINUM BRONZE CHEMICAL COMPOSITION); WITH CONDUCTOR RANGE FOR M AINAND TAP OF AWG NO 1/0 STRANDED - AWG NO 4 SOLID COPPER; MINIMUM TAPWITH ONE MAXIMUM MAIN OF AWG NO 14 SOLID COPPER; MADE IN ACCOR DANCEWITH MERALCO DRAWING CODE D-CNT01.
600121	CONNECTOR; SPLIT BOLT; 800-1000 R=T	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CONNECTOR, SPLIT-BOLT; SOLDERLESS; CAST COPPER (LEADED RED BRASS ORALUMINUM BRONZE CHEMICAL COMPOSITION); WITH CONDUCTOR RANGE FOR M AINAND TAP OF AWG NO 1000 MCM - AWG NO 800 MCM COPPER; MINIMUM TAP WITHONE MAXIMUM MAIN OF AWG NO 4/0 STRANDED COPPER; MADE IN ACCOR DANCEWITH MERALCO DRAWING CODE D-CNT01.
600122	CONNECTOR; SPLIT BOLT; 2-2/0 AWG R=T	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CONNECTOR, SPLIT-BOLT; SOLDERLESS; CAST COPPER (LEADED RED BRASS ORALUMINUM BRONZE CHEMICAL COMPOSITION); WITH CONDUCTOR RANGE FOR M AINAND TAP OF AWG NO 2/0 STRANDED - AWG NO 2 SOLID COPPER; MINIMUM TAPWITH ONE MAXIMUM MAIN OF AWG NO 14 SOLID COPPER; MADE IN ACCOR DANCEWITH MERALCO DRAWING CODE D-CNT01.
600123	CONNECTOR; SPLIT BOLT; 1AWG-250 R=T	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CONNECTOR, SPLIT-BOLT; SOLDERLESS; CAST COPPER (LEADED RED BRASS ORALUMINUM BRONZE CHEMICAL COMPOSITION); WITH CONDUCTOR RANGE FOR M AINAND TAP OF 250 MCM - AWG NO 1 STRANDED COPPER AND MINIMUM TAP WITHONE MAXIMUM MAIN OF AWG NO 8 SOLID COPPER; MADE IN ACCORDANCE W ITHMERALCO DRAWING CODE D-CNT01.
600124	CONNECTOR; SPLIT BOLT; 400-500 R=T	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CONNECTOR, SPLIT-BOLT; SOLDERLESS; CAST COPPER (LEADED RED BRASS ORALUMINUM BRONZE CHEMICAL COMPOSITION); WITH CONDUCTOR RANGE FOR M AINAND TAP OF AWG NO 500 MCM - AWG NO 400 MCM COPPER AND MINIMUM TAP WITHONE MAXIMUM MAIN OF AWG NO 2/0 STRANDED COPPER; MADE IN ACC ORDANCEWITH MERALCO DRAWING CODE D-CNT01.
600125	CONNECTOR; SPLIT BOLT; 600-750 R=T	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CONNECTOR, SPLIT-BOLT; SOLDERLESS; CAST COPPER (LEADED RED BRASS ORALUMINUM BRONZE CHEMICAL COMPOSITION); WITH CONDUCTOR RANGE FOR M AINAND TAP OF AWG NO 750 MCM - AWG NO 600 MCM COPPER; MINIMUM TAP WITHONE MAXIMUM MAIN OF AWG NO 4/0 STRANDED COPPER; MADE IN ACCORD ANCEWITH MERALCO DRAWING CODE D-CNT01; APPROVED EQUIVALENT BLACKBURN CATNO 750M AND BURNDY CAT NO KS39.
600129	CONNECTOR; CLAMP-TYPE; 500-1000 KCMIL	EA	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	CONNECTOR, TRANSFORMER TERMINAL; CLAMP TYPE; MADE OF CAST COPPERALLOY (LEAD RED BRASS OR ALUMINUM BRONZE); CONSISTING OF TWO (2)PIEC ES OF MID CABLE SUPPORT AND TWO (2) PIECES OF CLAMP PLATE; WITHOUTBOLTS; NUTS AND LOCKWASHERS; FOR CLAMPING SIZE 500 MCM TO 1000 MCM STRANDED COPPER CONDUCTOR TO TRANSFORMER TERMINAL PAD; WITH THE WORD"MERALCO" AND THE DATE CASTED ENGRAVED OR EMBOSSED ON THE TONGUE ; MADEIN ACCORDANCE WITH THE LATEST REVISION OF MERALCO DWG NO E-299-1; REV.4.
600131	CROSS ARM; STEEL; 2400MM	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CROSSARM, STEEL; RECTANGULAR SHAPE LIGHT GAGE STEEL; HOT-DIPGALVANIZED; SIZE 100 MM X 75 MM X 2.5 MM THICK X 2,400 MM LONG; WITHSIX (6)- 21 MM, FIVE (5)- 18 MM, AND THREE (3)- 14 MM DIAMETER HOLES;WITH COVER PLATES ON BOTH ENDS OF THE CROSSARM; MADE IN ACCORDANCEW ITH MERALCO DWG NO D-XRM43.
600132	CROSS ARM; STEEL; 3000MM	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CROSSARM, STEEL; RECTANGULAR SHAPE LIGHT GAGE STEEL; HOT-DIPGALVANIZED; SIZE 100 MM X 75 MM X 2.5 MM THICK X 3,000 MM LONG; WITHFIVE (5)- 18 MM AND FOUR (4)- 14 MM DIA HOLES; WITH COVER PLATE ON BOTH ENDS OF THE CROSSARM; MADE IN ACCORDANCE WITH MERALCO DWG NO D-X RM43.

600135	FCO; OPEN-DROPOUT; 7.8 OR 7.8/15KV; 100A	EA	TDLS017	LINE PROTECTION	21 REGULAR STOCK	CUTOUT, FUSE; DISTRIBUTION; OPEN (DROP-OUT) TYPE; FOR OUTDOOR APPLICATION; RATED 7.8 OR 7.8/15KV; 100 A CONTINUOUS CURRENT; RATED IN TERRUPTING CURRENT CAPACITY OF 8KA SYM. (12KA ASYM); 95KV BIL; WITH PORCELAININSULATOR BODY; 216MM (8.5") MINIMUM CREEPAGE DISTANCE; PROVIDED WITHSILVER-PLATED UPPER AND LOWER CONTACTS AND TIN-PLATED BRONZE PARALLELGROOVE TERMINAL CONNECTORS TO ACCOMMODATE SIZE 4. 11 MM TO 11.35 MM (0.162" TO 0.447") DIAMETER COPPER OR ALUMINUM CONDUCTOR; PROVIDED WITH A FUSE HOLDER RING FOR OPENING & CLOSING T HE FUSE HOLDER USING STANDARD HOTSTICK OR DISCONNECT STICK; PORCELAIN BODY TO BE MARKED WITH THE WORD "MERALCO", MANUFACTURER'S NAME AND TRADEMARK, TYPE & IDENTIFICATION NUMBER, DATE OF MANUFACTURE, RATED MAXIMUM VOLTAGE, CONTINUOUS CURRENT & INTERRUPTING CURRENT CAPACITY (KA-SYM) & BIL; INFORMATION STAMPEDON THE FUSE HOLDER BODY SHALL INCLUDE MANUFACTURER'S NAME & TRADEMARK, RATED VOLTAGE, CO NTINUOUS CURRENT & INTERRUPTING CURRENT CAPACITY (KA-SYM); COMPLETE WITH BIRDGUARD/INSULATING CAP; MANUFACTURED & TESTED IN ACCORDAN CE WITH THE LATEST REVISION ANSI C37.40, C37.41 & C37.42 STANDARDS; MADE IN ACCORDANCE WITH THE LATEST REVISION OF MERALCO SPECIFICA TION SP-DDC-210.04.
600136	FCO; OPEN-DROPOUT; 7.8 OR 7.8/15KV; 200A	EA	TDLS017	LINE PROTECTION	21 REGULAR STOCK	CUTOUT, FUSE; DISTRIBUTION; OPEN (DROP-OUT) TYPE; OUTDOOR APPLICATION;RATED VOLTAGE 7.8 OR 7.8/15KV; 200 A CONTINUOUS CURRENT; INTER RUPTINGCURRENT CAPACITY 8KA (SYM); 12KA (ASYM); 95KV BIL; PORCELAIN INSULATOR216MM (8.5") MINIMUM CREEPAGE; FUSE CUTOUT SHALL BE PRO VIDED WITH SILVER-PLATED UPPER & LOWER CONTACTS; TIN-PLATED BRONZE PARALLEL GROOVESTERMINAL CONNECTORS TO ACCOMMODATE COPPER OR ALUM INUM CONDUCTORS; SIZE6.53MM TO 14.61MM (0.257" TO 0.575"); PROVIDED WITH RING IN ITS FUSETUBE FOR OPENING & CLOSING USING STANDARD H OTSTICK OR DISCONNECT STICKPORCELAIN BODY MARKED WITH THE WORD "MERALCO" MANUFACTURER'S NAME ANDTRADEMARK; TYPE & IDENTIFICATION NUM BER; DATE OF MANUFACTURE; RATED MAXIMUM VOLTAGE; CURRENT INTERRUPTING CAPACITY (SYM) & BIL; ALSO, STAMPED ON THE FUSE HOLDER TUBE BO DY THE FOLLOWING INFORMATION; MANUFACTURER'S NAME & TRADEMARK; RATED VOLTAGE; CONTINUOUS CURRENT; INTERRUPTINGCURRENT CAPACITY (SYM) ; FUSE CUTOUT & ITS COMPONENTS SHALL BE MANUFACTURED & TESTED IN ACCORDANCE WITH THE ANSI STANDARDS; ALSO, MADE IN ACCORDNACE WITH M ERALCO SPECIFICATION SP-DDC-201.04 DATED OCTOBER 1, 2002
600137	FCO; OPEN-DROPOUT; 27 OR 27/38KV; 100A	EA	TDLS017	LINE PROTECTION	21 REGULAR STOCK	CUTOUT, FUSE; DISTRIBUTION; OPEN (DROP-OUT) TYPE; FOR OUTDOOR APPLICATION; RATED 27 OR 27/38KV; 100 A CONTINUOUS CURRENT; RATED INTE RRUPTING CAPACITY OF 8KA SYM. (12KA ASYM.); 150KV BIL; WITH PORCELAIN INSULATOR BODY; 660 MM (26") MINIMUM CREEPAGE DISTANCE; PROVID ED WITH SILVER-PLATED UPPER AND LOWER CONTACTS AND TIN-PLATED BRONZE PARALLEL GROOVE TERMINAL CONNECTORS TO ACCOMMODATE SIZE 4.11 MM TO 11.35 MM (0.162" TOO.447") DIAMETER COPPER OR ALUMINUM CONDUCTOR; PROVIDED WITH A FUSE HOLDER RING FOR OPENING AND CLOSING THE F USE HOLDER USING STANDARD HOTSTICK OR DISCONNECT STICK; PORCELAIN BODY TO BE MARKED WITH THE WORD "MERALCO", MANUFACTURER'S NAME & T RADEMARK, TYPE AND IDENTIFICATION NUMBER, DATE OF MANUFACTURE, RATED MAXIMUM VOLTAGE, CONTINUOUS CURRENT, INTERRUPTING CURRENT CAPAC ITY (KA-SYM) & BIL; INFORMATION STAMPED ON THEFUSE HOLDER BODY SHALL INCLUDE MANUFACTURER'S NAME & TRADEMARK, RATEDVOLTAGE, CONTINUO US CURRENT AND INTERRUPTING CAPACITY (KA-SYM); COMPLETE WITH BIRDGUARD/INSULATING CAP; MANUFACTURED AND TESTED IN ACCORDANCE WITH TH E LATEST REVISION OF ANSI C37.40, C37.41 & C37.42 STANDARDS;MADE IN ACCORDANCE WITH THE LATEST REVISION OF MERALCO SPECIFICATION SP-DDC-210.04.
600138	FCO; OPEN-DROPOUT; 15 OR 15/27KV; 200A	EA	TDLS017	LINE PROTECTION	21 REGULAR STOCK	CUTOUT, FUSE; DISTRIBUTION; OPEN (DROP-OUT) TYPE; FOR OUTDOOR APPLICATION; RATED 15 OR 15/27KV; 200 A CONTINUOUS CURRENT; RATED INTE RRUPTING CURRENT CAPACITY OF 8KA SYM. (12KA ASYM); 125KV BIL; WITH PORCELAIN INSULATOR BODY; 280 MM (11") MINIMUM CREEPAGE DISTANCE; PROVIDED WITH SILVER-PLATED UPPER AND LOWER CONTACTS AND TIN-PLATED BRONZED PARALLELGROOVE TERMINAL CONNECTORS TO ACCOMMODATE SIZES 6.53 MM TO 14.61 MM (0.257" TO 0.575") DIAMETER COPPER OR ALUMINUM CONDUCTOR; PROVIDED WITHA FUSE HOLDER RING FOR OPENING AND CLOSI NG THE FUSE HOLDER USING STANDARD HOTSTICK OR DISCONNECT STICK; PORCELAIN BODY TO BE MARKED WITH THE WORD "MERALCO", MANUFACTURER'S NAME & TRADEMARK, TYPE & IDENTIFICATION NUMBER, DATE OF MANUFACTURE, RATED MAXIMUM VOLTAGE, CONTINUOUS CURRENT, INTERRUPTING CURRENT CAPACITY (KA-SYM) & BIL; INFORMATION STAMPEDON THE FUSE HOLDER BODY SHALL INCLUDE MANUFACTURER'S NAME & TRADEMARK, RATED VOLTAGE, C ONTINUOUS CURRENT & INTERRUPTING CURRENT CAPACITY (KA-SYM); COMPLETE WITH BIRDGUARD/INSULATING CAP; MANUFACTURED & TESTED IN ACCORDA NCE WITH THE LATEST REVISION OF ANSI C37.40, C37.41 & C37.42STANDARDS; MADE IN ACCORDANCE WITH THE LATEST REVISION OF MERALCO SPECIF ICATION SP-DDC-210.04.
600140	DT; POLE-MTD; 1PH; 250KVA; 13.2GY/7.6KV	EA	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	DISTRIBUTION TRANSFORMER, CONVENTIONAL TYPE; POLE-MOUNTED; 250KVA;13.2/7/62KV-138.5/277V; 1-PHASE; 60HZ; MADE IN ACCORDANCE WITH THE LATEST REVISION OF MERALCO STANDARD ENGINEERING SPECIFICATIONNO._____
600141	DT; POLE-MTD; 1PH; 100KVA; 34.5GY/20KV	EA	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	DISTRIBUTION TRANSFORMER; CONVENTIONAL TYPE; POLE-MOUNTED; 100 KVA; 34.5GRDY/19.92KV-139/277 V; 1-PHASE; 60HZ; MADE IN ACCORDANCE WI TH THE LATEST REVISION OF MERALCO STANDARD ENGINEERING SPECIFICATION NO SP-DCD-101.
600142	DT; POLE-MTD; 1PH; 100KVA; 34.5GY/20KV	EA	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	DISTRIBUTION TRANSFORMER; CONVENTIONAL TYPE; POLE-MOUNTED; 100 KVA; 34.5GRDY/19.92KV-240/120V; 1-PHASE; 60HZ; MADE IN ACCORDANCE WIT H THE LATEST REVISION OF MERALCO STANDARD ENGINEERING SPECIFICATION NO SP-DCD-101.
600143	DT; POLE-MTD; 1PH; 100KVA; 13.2GY/7.6KV	EA	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	DISTRIBUTION TRANSFORMER; CONVENTIONAL TYPE; POLE-MOUNTED; 100KVA;13.2GRDY/7.62KV-138.5/277V; 1-PHASE; 60HZ; MADE IN ACCORDANCE WITH THELATEST REVISION OF MERALCO STANDARD ENGINEERING SPECIFICATION NOSP-DCD-102.
600144	DT; POLE-MTD; 1PH; 100KVA; 13.2GY/7.6KV	EA	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	DISTRIBUTION TRANSFORMER; CONVENTIONAL TYPE; POLE-MOUNTED; 100KVA;13.2GRDY/7.62KV-240/120V; 1-PHASE; 60HZ; MADE IN ACCORDANCE WITH T HELATEST REVISION OF MERALCO STANDARD ENGINEERING SPECIFICATION NO SP-DCD-102
600145	DT; POLE-MTD; 1PH; 167KVA; 34.5GY/20KV	EA	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	DISTRIBUTION TRANSFORMER; CONVENTIONAL TYPE; POLE-MOUNTED; 167 KVA; 34.5GRDY/19.92KV-139/277 V; 1-PHASE; 60HZ; MADE IN ACCORDANCE WI TH THE LATEST REVISION OF MERALCO STANDARD ENGINEERING SPECIFICATION NO SP-DCD-101.
600146	DT; POLE-MTD; 1PH; 167KVA; 13.2GY/7.6KV	EA	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	DISTRIBUTION TRANSFORMER; CONVENTIONAL TYPE; POLE-MOUNTED; 167KVA;13.2GRDY/7.62KV-138.5/277V; 1-PHASE; 60HZ; MADE IN ACCORDANCE WITH THELATEST REVISION OF MERALCO STANDARD ENGINEERING SPECIFICATION NO. SP-DCD-102.
600147	DT; POLE-MTD; 1PH; 250KVA; 34.5GY/20KV	EA	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	DISTRIBUTION TRANSFORMER; CONVENTIONAL TYPE; POLE-MOUNTED; 250 KVA; 34.5GRDY/19.92KV-139/277 V; 1-PHASE; 60HZ; MADE IN ACCORDANCE WI TH THE LATEST REVISION OF MERALCO STANDARD ENGINEERING SPECIFICATION NO SP-DCD-101.
600148	DT; POLE-MTD; 1PH; 25KVA; 34.5GY/20KV	EA	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	DISTRIBUTION TRANSFORMER; CONVENTIONAL TYPE; POLE-MOUNTED; 25 KVA; 34.5GRDY/19.92KV-240/120V; 1-PHASE; 60HZ; MADE IN ACCORDANCE WITH THE LATEST REVISION OF MERALCO STANDARD ENGINEERING SPECIFICATION NO SP-DCD-101.
600150	DT; POLE-MTD; 1PH; 25KVA; 13.2GY/7.6KV	EA	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	DISTRIBUTION TRANSFORMER; CONVENTIONAL TYPE; POLE-MOUNTED; 25 KVA; 13.2 GRDY/7.62 KV-240/120V; 1-PHASE; 60HZ; MADE IN ACCORDANCE WIT H THE LATEST REVISION OF MERALCO STANDARD ENGINEERING SPECIFICATION NO SP-DCD-102.
600151	DT; POLE-MTD; 1PH; 333KVA; 34.5GY/20KV	EA	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	DISTRIBUTION TRANSFORMER; CONVENTIONAL TYPE; POLE-MOUNTED; 333 KVA; 34.5GRDY/19.92KV-139/277 V; 1-PHASE; 60HZ; MADE IN ACCORDANCE WI TH THE LATEST REVISION OF MERALCO STANDARD ENGINEERING SPECIFICATION NO SP-DCD-101.
600152	DT; POLE-MTD; 1PH; 333KVA; 13.2GY/7.6KV	EA	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	DISTRIBUTION TRANSFORMER; CONVENTIONAL TYPE; POLE-MOUNTED; 333KVA;13.2GRDY/7.62KV-138.5/277V; 1-PHASE; 60HZ; MADE IN ACCORDANCE WITH THELATEST REVISION OF MERALCO STANDARD ENGINEERING SPECIFICATION NOSP-DCD-102.
600153	DT; POLE-MTD; 1PH; 37.5KVA; 34.5GY/20KV	EA	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	DISTRIBUTION TRANSFORMER; CONVENTIONAL TYPE; POLE-MOUNTED; 37.5 KVA; 34.5GRDY/19.92KV-139/277V; 1-PHASE; 60HZ; MADE IN ACCORDANCE WITH THE LATEST REVISION OF MERALCO STANDARD ENGINEERING SPECIFICATION NO SP-DCD- 101.
600155	DT; POLE-MTD; 1PH; 37.5KVA; 13.2GY/7.6KV	EA	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	DISTRIBUTION TRANSFORMER; CONVENTIONAL TYPE; POLE-MOUNTED; 37.5 KVA;13.2GRDY/7.62KV-138.5/277V; 1-PHASE; 60HZ; MADE IN ACCORDANCE WI TH THELATEST REVISION OF MERALCO STANDARD ENGINEERING SPECIFICATION NO. SP-DCD-102.
600157	DT; POLE-MTD; 1PH; 50KVA; 34.5GY/20KV	EA	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	DISTRIBUTION TRANSFORMER; CONVENTIONAL TYPE; POLE-MOUNTED; 50KVA;34.5GRDY/19.92KV-138.5/277V; 1-PHASE; 60HZ; MADE IN ACCORDANCE WITH THE LATEST REVISION OF MERALCO STANDARD ENGINEERING SPECIFICATION NO.SP-DCD-101.
600158	DT; POLE-MTD; 1PH; 50KVA; 34.5GY/20KV	EA	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	DISTRIBUTION TRANSFORMER; CONVENTIONAL TYPE; POLE-MOUNTED; 50 KVA; 34.5GRDY/19.92KV-240/120V; 1-PHASE; 60HZ; MADE IN ACCORDANCE WITH THE LATEST REVISION OF MERALCO STANDARD ENGINEERING SPECIFICATION NO SP-DCD-101.
600160	DT; POLE-MTD; 1PH; 50KVA; 13.2GY/7.6KV	EA	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	DISTRIBUTION TRANSFORMER; CONVENTIONAL TYPE; POLE-MOUNTED; 50 KVA; 13.2 GRDY/7.62 KV-240/120V; 1-PHASE; 60HZ; MADE IN ACCORDANCE WIT H THE LATEST REVISION OF MERALCO STANDARD ENGINEERING SPECIFICATION NO SP-DCD-102.
600161	DT; POLE-MTD; 1PH; 75KVA; 34.5GY/20KV	EA	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	DISTRIBUTION TRANSFORMER; POLE-MOUNTED; CONVENTIONAL TYPE; 75KVA;34.5GRDY/19.92KV-138.5/277V; 1-PHASE; 60HZ; MADE IN ACCORDANCE WITH THE LATEST REVISION OF MERALCO STANDARD ENGINEERING SPECIFICATION NO SP-DCD-101.
600162	DT; POLE-MTD; 1PH; 75KVA; 34.5GY/20KV	EA	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	DISTRIBUTION TRANSFORMER; CONVENTIONAL TYPE; POLE-MOUNTED; 75 KVA; 34.5GRDY/19.92KV-240/120V; 1-PHASE; 60HZ; MADE IN ACCORDANCE WITH THE LATEST REVISION OF MERALCO STANDARD ENGINEERING SPECIFICATION NO SP-DCD-101.
600163	DT; POLE-MTD; 1PH; 75KVA; 13.2GY/7.6KV	EA	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	DISTRIBUTION TRANSFORMER; CONVENTIONAL TYPE; POLE-MOUNTED; 75KVA;13.2GRDY/7.62KV-138.5/277V; 1-PHASE; 60HZ; MADE IN ACCORDANCE WITH THELATEST REVISION OF MERALCO STANDARD ENGINEERING SPECIFICATION NO. SP-DCD-102.
600164	DT; POLE-MTD; 1PH; 75KVA; 13.2GY/7.6KV	EA	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	DISTRIBUTION TRANSFORMER; CONVENTIONAL TYPE; POLE-MOUNTED; 75 KVA; 13.2 GRDY/7.62 KV-240/120V; 1-PHASE; 60HZ; MADE IN ACCORDANCE WIT H THE LATEST REVISION OF MERALCO STANDARD ENGINEERING SPECIFICATION NO SP-DCD-102.
600165	EYE;BOLT;W/ MOUNTING SLOT; 16MM DIA BOLT	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	EYE, BOLT; LONG TYPE; STEEL; HOT-DIP GALVANIZED; 115 MM OVERALLHEIGHT; 66 MM X 41 MM BASE; WITH 17 MM X 21 MM MOUNTING SLOT FOR 16 M MDIAMETER BOLT; 9,979.2 KG ULTIMATE STRENGTH; MADE IN ACCORDANCE WITHMERALCO DWG NO E-492 REVISION 4; PACKED IN 25 EACH PER BOX.

600166	EYE; SOCKET; FOR ANSI CL 52-3 INSULATOR	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	EYE, SOCKET; DROP-FORGED STEEL OR CAST DUCTILE IRON; HOT-DIPGALVANIZED; 54 MM OR 52.5 MM DISTANCE FROM CENTER OF EYE OPENING TOSOCKE T OPENING; 16 MM X 41 MM SIZE OF TONGUE WITH 17 MM DIAMETER HOLE;COMPLETE WITH BRASS OR STAINLESS STEEL COTTER PIN; AT LEAST 8,165 K GS(18,000 LBS) MINIMUM ULTIMATE STRENGTH; MADE IN ACCORDANCE WITHMERALCO DWG NO E-627 REVISION 3; APPROVED EQUIVALENT: OB CAT NO 745 93AND ANDERSON CAT NO SA-05.
600167	CLF; 23KV; 25A K FUSE LINK COORDINATES	EA	TDLS017	LINE PROTECTION	21 REGULAR STOCK	FUSE, BACK-UP CURRENT LIMITING; OUTDOOR USE; RATED FOR 20KV; PHASE-TO-GROUND; 31000 AMP MINIMUM RMS SYMMETRICAL INTERRUPTING CAPACIT Y; TO COORDINATE WITH ANSI TYPE K FUSE LINKS RATED 25A OR LESS; PROVIDED WITHTIN PLATED PARALLEL GROOVE TERMINAL FOR AWG NO. 6 THROU GH NO. 2/0 STRANDED COPPER CONDUCTOR ON ONE END AND SPLINE STUD ON THE OTHER END;CURRENT LIMITING FUSE END CASTINGS ARE MARKED WITH DAY, MONTH AND YEAR OFMANUFACTURE; TO INCLUDE MANUFACTURER'S TRADE MARK; APPROVED EQUIVALENT: AB CHANCE K-MATE 25, CAT. NO. C70L-33K ABO; COOPER POWER SYSTEMS TYPE NX COMPANION II, CAT. NO. FAH23KV25KCG.
600168	CLF; 23KV; 12A K FUSE LINK COORDINATES	EA	TDLS017	LINE PROTECTION	21 REGULAR STOCK	FUSE, BACK-UP CURRENT LIMITING; OUTDOOR USE; RATED FOR 20KV PHASE-TO-GROUND; 31000 AMP MINIMUM RMS SYMMETRICAL INTERRUPTING CAPACITY ; TOCOORDINATE WITH ANSI TYPE K FUSE LINKS RATED 12A OR LESS; PROVIDEDWITH TIN PLATED PARALLEL GROOVE TERMINAL FOR AWG NO. 6 THROUGH NO 2/0STRANDED COPPER CONDUCTOR ON ONE END AND SPLINE STUD ON THE OTHER END;CURRENT LIMITING FUSE END CASTINGS ARE MARKED DAY, MONT H, AND YEAR OFMANUFACTURE; TO INCLUDE MANUFACTURER'S TRADE MARK; APPROVED EQUIVALENT: AB CHANCE K-MATE 12, CAT. NO. C70L-13KABO; COO PER POWER SYSTEMS TYPE NX COMPANION II, CAT. NO. FAH23KV12KCG.
600170	SUPPORT; HANGER; CABLE; FOR MESSENGER	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	HANGER, CABLE; COPPER; 533 MM LONG; FOR SUPPORTING MESSENGER WIRE; MADE IN ACCORDANCE WITH MERALCO DRAWING NO E-626.
600171	SHACKLE; GUY; HOOK; 44X11X10 MM; 1-BOLT	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	HOOK, GUY; ONE-BOLT TYPE; MADE OF OVAL ROLLED STEEL; HOT-DIPGALVANIZED; SIZE 44 MM X 11 MM X 100 MM; WITH ONE (1) - 18 MM DIAMETERHO LE FOR 16 MM DIAMETER BOLT; MADE IN ACCORDANCE WITH MERALCO DWG NOE-644 REVISION 2; PACKED IN 50 EACH PER BOX.
600177	INSULATOR; SPOOL; ANSI CL 53-2; 13.3KN	EA	TDLS014	T&D INSULATORS	21 REGULAR STOCK	INSULATOR, SPOOL; RACK AND CLEVIS TYPE; BROWN GLAZED FINISH; WETPROCESS PORCELAIN; SIZE 76.2 MM (3 IN) LONG; 79.4 MM (3-1/8 IN) WIDE ;WITH 17.5 MM (11/16 IN) DIAMETER HOLE; 1,360.78 KG (3,000 LB) ULTIMATESTRENGTH; ANSI CLASS 53-2; WITH THE WORD "MERALCO" AND YEAR O FMANUFACTURE GLAZED ON THE PORCELAIN BODY; APPROVED EQUIVALENT: MCGRAWEDISON CAT NO DE4S4; KAWAFUJI DENTO CAT NO KD2532 (FK BRAND MA DE INJAPAN).
600178	INSULATOR; DISC-TYPE;ANSI CL 52-3L; PORC	EA	TDLS014	T&D INSULATORS	21 REGULAR STOCK	INSULATOR; DISC-TYPE; ANSI 52-3L; BALL AND SOCKET TYPE END-FITTINGS; FOR SUBTRANSMISSION LINE 69 KV, 115 KV, OR 230 KV APPLICATION; GRAY CONFORMING TO MUNSELL NOTATION 5BG 7.0/0.4 GLAZED PORCELAIN; 10 IN DIAMETER OF PORCELAIN DISC; 5-3/4 IN SECTION LENGTH; 7-3/4 IN DRY ARCING DISTANCE; 11-1/2 IN LEAKAGE DISTANCE; 6,804 KG (15,000 LB) COMBINED MECHANICAL AND ELECTRICAL STRENGTH; WITH THE WORD "MERALCO", "ANSI 52- 3L", YEAR MANUFACTURED, NAME OR TRADEMARK OF MANUFACTURER, AND RATED MECHANICAL STRENGTH GLAZED ON THE PORCELAIN BODY. MADE IN ACCORDANCE WITH ANSI STANDARD C29.1, C29.2, ASTM A153, AND MERALCO DRAWING M-INS-6.
600179	FUSE LINK; UNIVERSAL; TYPE K; 1A	EA	TDLS017	LINE PROTECTION	21 REGULAR STOCK	FUSE LINK; EXPULSION TYPE; UNIVERSAL STYLE; WITH SCREW-BUTTON HEAD; ANSI "K" SPEED; RATED 1 AMPERE; AT LEAST 23" OVERALL LENGTH. COMFORMING TO LATEST REVISION OF ANSI C37.42Æ APPROVED EQUIVALENT: COOPER POWER SYSTEMS; KEARNEY; AB CHANCE; S<(>&<)>C ELELCTRIC
600180	FUSE LINK; UNIVERSAL; TYPE K; 10A	EA	TDLS017	LINE PROTECTION	21 REGULAR STOCK	FUSE LINK; EXPULSION TYPE; UNIVERSAL STYLE; WITH SCREW-BUTTON HEAD; ANSI "K" SPEED; RATED 10 AMPERES; AT LEAST 23" OVERALL LENGTH; CONFORMING TO LATEST ANSI C37.42 APPROVED EQUIVALENT: COOPER POWER SYSTEMS; KEARNEY; AB CHANCE; S<(>&<)>C ELECTRIC
600181	FUSE LINK; UNIVERSAL; TYPE K; 12A	EA	TDLS017	LINE PROTECTION	21 REGULAR STOCK	FUSE LINK; EXPULSION TYPE; UNIVERSAL STYLE; WITH SCREW-BUTTON HEAD;ANSI "K" SPEED; RATED 12 AMPERES; AT LEAST 23" OVERALL LENGTH; CONFORMING TO LATEST REVISION OF ANSI C37.42 APPROVED EQUIVALENT: COOPER POWER SYSTEMS; KEARNEY; AB CHANCE; S<(>&<)>C ELECTRIC
600182	FUSE LINK; UNIVERSAL; TYPE K; 15A	EA	TDLS017	LINE PROTECTION	21 REGULAR STOCK	FUSE LINK; EXPULSION TYPE; UNIVERSAL STYLE; WITH SCREW-BUTTON HEAD;ANSI "K" SPEED; RATED 15 AMPERES; AT LEAST 23" OVERALL LENGTH; CONFORMING TO LATEST REVISION OF ANSI C37.42. APPROVED EQUIVALENT: COOPER POWER SYSTEMS; KEARNEY; AB CHANCE; S<(>&<)>C ELECTRIC
600183	FUSE LINK; UNIVERSAL; TYPE K; 2A	EA	TDLS017	LINE PROTECTION	21 REGULAR STOCK	FUSE LINK; EXPULSION TYPE; UNIVERSAL STYLE; WITH SCREW-BUTTON HEAD;ANSI "K" SPEED; RATED 2 AMPERES; AT LEAST 23" OVERALL LENGTH; CONFORMING TO LATEST REVISION OF ANSI C37.42. APPROVED EQUIVALENT: COOPPER POWER SYSTEMS; KEARNEY; AB CHANCE; S<(>&<)>C ELECTRIC
600184	FUSE LINK; UNIVERSAL; TYPE K; 20A	EA	TDLS017	LINE PROTECTION	21 REGULAR STOCK	FUSE LINK; EXPULSION TYPE; UNIVERSAL STYLE; SCREW-BUTTON HEAD; ANSI "K" SPEED; RATED 20 AMPERES; AT LEAST 23" OVERALL LENGTH; CONFORMING TO LATEST REVISION OF ANSI C37.42 APPROVED EQUIVALENT: COOPER POWER SYSTEMS; KEARNEY; AB CHANCE; S<(>&<)>S ELECTRIC
600185	FUSE LINK; UNIVERSAL; TYPE K; 25A	EA	TDLS017	LINE PROTECTION	21 REGULAR STOCK	LINK, FUSE; EXPULSION TYPE; RATED 25 AMP; UNIVERSAL STYLE; WITH SCREW-BUTTON HEAD; ANSI "K" SPEED; AT LEAST 23" OVERALL LENGTH; APPR OVED EQUIVALENT: S&C CAT NO 265025
600186	FUSE LINK; UNIVERSAL; TYPE K; 3A	EA	TDLS017	LINE PROTECTION	21 REGULAR STOCK	FUSE LINK; EXPULSION TYPE; UNIVERSAL STYLE; WITH SCREW-BUTTON HEAD; ANSI "K" SPEED; RATED 3 AMPERES; AT LEAST 23' OVERALL LENGTH; CO NFORMING TO LATEST REVISION OF ANSI C37.42. APPROVED EQUIVALENT: COOPER POWER; KEARNEY; AB CHANCE; S&C ELECTRIC
600187	FUSE LINK; UNIVERSAL; TYPE K; 30A	EA	TDLS017	LINE PROTECTION	21 REGULAR STOCK	FUSE LINK; EXPULSION TYPE; UNIVERSAL STYLE; WITH SCREW-BUTTON HEAD; ANSI "K: SPEED; RATED 30 AMPERES ; AT LEAST 23" OVERALL LENGTH; CONFORMING TO THE LATEST REVISION OF ANSI C37.42 APPROVED EQUIVALENT: COOPER POWERSYSTEMS; KEARNEY; AB CHANCE; S<(>&<)>S ELECTRIC
600188	FUSE LINK; UNIVERSAL; TYPE K; 40A	EA	TDLS017	LINE PROTECTION	21 REGULAR STOCK	FUSE LINK; EXPULSION TYPE; UNIVERSAL STYLE; WITH SCREW-BUTTON HEAD;ANSI "K" SPEED; RATED 40 AMPERES; AT LEAST 23" OVERALL LENGHT; CONFORMING TO LATEST REVISION OF ANSI C37.42. APPROVED EQUIVALENT: COOPER POWER SYSTEMS; KEARNEY; AB CHANCE; S<(>&<)>C ELECTRIC
600189	FUSE LINK; UNIVERSAL; TYPE K; 50A	EA	TDLS017	LINE PROTECTION	21 REGULAR STOCK	FUSE LINK; EXPULSION TYPE; UNIVERSAL STYLE; WITH SCREW-BUTTON HEAD; ANSI "K" SPEED; RATED 50 AMPERES; AT LEAST 23" OVERALL LENGTH; CONFORMING TO LATEST REVISION OF ANSI C37.42 APPROVED EQUIVALENT: COOPER POWER SYSTEMS; KEARNEY; AB CHANCE;S<(>&<)>C ELECTRIC
600190	FUSE LINK; UNIVERSAL; TYPE K; 6A	EA	TDLS017	LINE PROTECTION	21 REGULAR STOCK	FUSE LINK; EXPULSION TYPE; UNIVERSAL STYLE; WITH SCREW-BUTTON HEAD; ANSI "K" SPEED; RATED 6 AMPERES; AT LEAST 23" OVERALL LENGTH; CONFORMING TO ANSI C37.42. APPROVED EQUIVALENT: COOPER POWER SYSTEM; KEARNEY; AB CHANCE; S<(>&<)>C ELECTRIC
600191	FUSE LINK; UNIVERSAL; TYPE K; 65A	EA	TDLS017	LINE PROTECTION	21 REGULAR STOCK	FUSE LINK; EXPULSION TYPE; UNIVERSAL STYLE; WITH SCREW-BUTTON HEAD; ANSI "K" SPEED; RATED 65 AMPERES; AT LEAST 23" OVERALL LENGTH; CONFORMING TO LATEST REVISION OF ANSI C37.42. APPROVED EQUIVALENT: COOPER POWER SYSTEM; KEARNEY; AB CHANCE; S<(>&<)>C ELECTRIC
600192	FUSE LINK; UNIVERSAL; TYPE K; 8A	EA	TDLS017	LINE PROTECTION	21 REGULAR STOCK	FUSE LINK; EXPULSION TYPE; UNIVERSAL STYLE; WITH SCREW-BUTTON HEAD;ANSI "K" SPEED; RATED 8 AMPERES; AT LEAST 23" OVERALL LENGTH; CONFORMING TO LATEST REVISION OF ANSI C37.42. APPROVED BRANDS: COOPER POWER SYSTEMS; KEARNEY; AB CHANCE; S<(>&<)>C ELECTRIC
600193	FUSE LINK; UNIVERSAL; TYPE K; 80A	EA	TDLS017	LINE PROTECTION	21 REGULAR STOCK	FUSE LINK; EXPULSION TYPE; UNIVERSAL STYLE; WITH SCREW-BUTTON HEAD; ANSI "K" SPEED; RATED 80 AMPERES; AT LEAST 23" OVERALL LENGTH; CONFORMING TO LATEST REVISION OF ANSI C37.42. APPROVED EQUIVALENT: COOPER POWER SYSTEM; KEARNEY; AB CHANCE; S<(>&<)>C ELECTRIC
600196	WASHER; SPRING; 1/2IN DIA BOLT	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	LOCKWASHER, STAINLESS STEEL; SPRING TYPE 304; FOR 1/2" DIAMETER BOLTS.
600197	CONNECTOR; MID-SPAN TAP; TRIPLEX CABLE	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	MID-SPAN TAP; STEEL; HOT-DIP GALVANIZED; FOR TRIPLEX SECONDARY; MADEIN ACCORDANCE WITH MERALCO DWG NO E-764 REV 3.
600198	SUPPORT; CHANNEL; STEEL; BUS INSULATOR	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	MOUNTING CHANNEL, ADAPTER; FOR 115 KV BUS INSULATOR; SIZE 6" X 2" X8.20 LB./FT. X 17.72" LONG; MADE IN ACCORDANCE WITH DWG NO D-PLA2 1-97.
600199	NUT; SQUARE; 5/8 MACHINE BOLT	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	NUT, SQUARE; FOR 5/8" DIA MACHINE BOLT WITH STANDARD ROLLED THREADS;WITH 11 THREADS PER INCH; HOT-DIP GALVANIZED TO A MINIMUM THICKN ESS OF1.125 MILS PER ASTM A-153; WITH A MINIMUM STRENGTH OF 12,300 LBS;PACKED IN 500 EACH PER BOX.
600200	NUT; HEXAGONAL; 1/2IN BOLT	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	NUT, STAINLESS STEEL; TYPE 304; HEXAGONAL; FOR 1/2" DIAMETER BOLTSWITH 13 THREADS PER INCH; MADE IN ACCORDANCE WITH THE AMERICANNATI ONAL COARSE SERIES; CLASS NO 2 FIT.
600208	PLATE, CLUSTER, DT MOUNTING BRACKET	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	PLATE, CLUSTER; STEEL; HOT-DIP GALVANIZED; SIZE 12 MM X 100 MM X 406 MM LONG; FOR USE ON TRANSFORMER CLUSTER MOUNTING BRACKET ASSEMB LY; MADE IN ACCORDANCE WITH MERALCO DWG NO C-226; ITEM "A".
600209	PLATE, DUMMY; 27KV CUTOUT & ARRESTER	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	PLATE, DUMMY; STEEL; HOT-DIP GALVANIZED; MADE IN ACCORDANCE WITH MERALCO DRAWING NO. D-BRA02, MK-"B"
600210	PLATE, DUMMY, DT MOUNTING BRACKET	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	PLATE, DUMMY; STEEL; HOT-DIP GALVANIZED; MADE IN ACCORDANCE WITH MERALCO DWG NO. C-226, ITEM "C"
600217	POLE; CONCRETE; 13.5M; CLASS 5	EA	TDLS016	POLE/STRUCTURE & ACC	21 REGULAR STOCK	POLE, CONCRETE; PRE-STRESSED; ROUND; SIZE 13.5 M (45 FT), CLASS 5 (1000 KG MINIMUM BREAKING LOAD AT TOP PULL); 238 MM TIP DIAMETER WITH 12 MM/M POLE CONICITY; MADE IN ACCORDANCE WITH MERALCO SPECIFICATION (FORPRESTRESSED CONCRETE POLES) NO EM-DM-ST-DES-112.01 AND BOLT HOLE SPECIFICATION DWG NO T-530-4P; WITH POLE CAP PER MERALCO DWG NO E-637-B; BUTT AND FACE MARKINGS IN ACCORDANCE WITH MERALCO DWG NO E- 637-E; GROUND WIRE HOLE IN ACCORDANCE WITH MERALCO DWG D-PNT26; POLE MARKINGS IN ACCORDANCE WITH MERALCO DWG M-POL-2
600243	PROTECTOR,GUY WIRE;YELLOW	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	PROTECTOR, GUY WIRE; MADE OF HIGH DENSITY POLYETHYLENE CONDUITSCHEDULE 40; SIZE 25 MM DIAMETER X 2,030 MM LONG; YELLOW COLORED; PERA STM D-2104; WITH 6 MM DIAMETER HOLES DRILLED ON OPPOSITE SIDES OFBOTH ENDS; MADE IN ACCORDANCE WITH MERALCO DWG NO S-743 REVISION 2.
600244	SECONDARY RACK; 16X118 MM; SINGLE SPOOL	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	RACK, SECONDARY; SINGLE SPOOL TYPE; STEEL; HOT-DIP GALVANIZED;COMPLETE WITH BUTTON HEAD ROUND THRU-PIN SIZE 16 MM DIA X 118 MM LONGA ND STAINLESS STEEL SELF-LOCKING COTTER PIN; WITHOUT INSULATOR; 1,680KG RATED PROOF LOAD; MADE IN ACCORDANCE WITH MERALCO DWG NO E-14 8.1REVISION 1.
600245	REFILL; 34.5KV; 125E A; TYPE SM-5	EA	TDLS017	LINE PROTECTION	21 REGULAR STOCK	REFILL UNIT, POWER FUSE; TYPE SM-5; RATED 125E AMPERES; 34.5 KV NOMINAL; STANDARD SPEED (TCC-153-4). APPROVED EQUIVALENT: S<(>&<)>C ELECTRIC.
600246	REFILL; 34.5KV; 150E A; TYPE SM-5	EA	TDLS017	LINE PROTECTION	21 REGULAR STOCK	REFILL UNIT, POWER FUSE; TYPE SM-5; RATED 150 E AMPERES; 34.5 KV NOMINAL; STANDARD SPEED (TCC-153-4). APPROVED EQUIVALENT: S<(>&<)>C ELECTRIC.
600247	REFILL; 34.5KV; 20E A; TYPE SM-5	EA	TDLS017	LINE PROTECTION	21 REGULAR STOCK	REFILL UNIT; POWER FUSE; TYPE SM-5; RATED 20 E AMPERES; 34.5KV NOMINAL STANDARD SPEED (TCC-153-4) APPROVED EQUIVALENT: S<(>&<)>C ELECTRIC
600248	REFILL; 34.5KV; 25E A; TYPE SM-5	EA	TDLS017	LINE PROTECTION	21 REGULAR STOCK	REFILL UNIT; POWER FUSE; TYPE SM-5; RATED 25E AMPERES; 34.5KV NOMINAL;STANDARD SPEED (TCC-153-4). APPROVED EQUIVALENT: S<(>&<)>C ELECTRIC CO
600249	REFILL; 34.5KV; 30E A; TYPE SM-5	EA	TDLS017	LINE PROTECTION	21 REGULAR STOCK	REFILL UNIT; POWER FUSE; TYPE SM-5; RATED 30 AMPERES; 34.5KV NONIMAL;STANDARD SPEED (TCC-153-4); APPROVED EQUIVALENT: S<(>&<)>C ELECTRIC.
600250	REFILL; 34.5KV; 300E A; TYPE SM-5	EA	TDLS017	LINE PROTECTION	21 REGULAR STOCK	REFILL UNIT, POWER FUSE; TYPE SM-5; RATED 300E AMPERES; 34.5KV NOMINAL STANDARD SPEED (TCC-153-4). APPROVED EQUIVALENT: S<(>&<)>C ELECTRIC CO.

600251	REFILL; 34.5KV; 40E A; TYPE SM-5	EA	TDLS017	LINE PROTECTION	21 REGULAR STOCK	REFILL UNIT, POWER FUSE; TYPE SM-5; RATED 40E AMPERES; 34.5KV NOMINAL; STANDARD SPEED (TCC-153-4) APPROVED EQUIVALENT: S<(>&<)>C ELECTRIC CO.
600252	REFILL; 34.5KV; 50E A; TYPE SM-5	EA	TDLS017	LINE PROTECTION	21 REGULAR STOCK	REFILL UNIT, POWER FUSE; TYPE SM-5; RATED 50 AMPERES; 34.5KV NOMINAL; STANDARD SPEED (TCC-153-4). APPROVED EQUIVALENT: S<(>&<)>C ELECTRIC.
600253	REFILL; 34.5KV; 65E A; TYPE SM-5	EA	TDLS017	LINE PROTECTION	21 REGULAR STOCK	REFILL UNIT, POWER FUSE; TYPE SM-5; RATED 65E AMPERES; 34.5KV NOMINAL; STANDARD SPEED (TCC-153-4); APPROVED EQUIVALENT: S<(>&<)>C ELECTRIC CO.
600254	REFILL; 34.5KV; 80E A; TYPE SM-5	EA	TDLS017	LINE PROTECTION	21 REGULAR STOCK	REFILL UNIT, POWER FUSE; TYPE SM-5; RATED 80 AMPERES; 34.5KV NOMINAL; STANDARD SPEED (TCC-153-4). APPROVED EQUIVALENT: S<(>&<)>C ELECTRIC.
600255	ROD,ANCHOR;THIMBLEYE;16MMX1800MMX90MM	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	ROD, ANCHOR; THIMBLEYE; STEEL; HOT-DIP GALVANIZED; SIZE 16MM DIA X 1,800 MM LONG X 90 MM THREADED LENGTH; 6,140 KG MINIMUM ULTIMATE TENSILE STRENGTH; US STANDARD COARSE ROLLED OR CUT THREAD; COMPLETE WITH US STANDARD HEAVY SQUARE NUT AND WASHER; MADE IN ACCORDANCE WITH MERALCO DWG NO. LHW-ROD-1 REV. 11 (FIGURE 1)
600256	ANCHOR,ROD;19MM DIAX2400MMX90MM L	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	ROD, ANCHOR; TWIN-EYE TYPE; STEEL; HOT-DIP GALVANIZED; SIZE 19 MM DIA X 2,400 MM LONG X 90 MM THREADED LENGTH; 9,080 KG MINIMUMULTIMATE TENSILE STRENGTH; US STANDARD COARSE ROLLED OR CUT THREAD; COMPLETE WITH US STANDARD HEAVY SQUARE NUT; MADE IN ACCORDANCE WITH MERALCO DWG NO LHW- ROD-1 REV. 11 (FIG. 1)
600258	GROUND ROD; GS; 16MMDIA X 2400MM	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	ROD, GROUND; MADE OF HOT-DIP GALVANIZED STEEL ROD; SIZE 16 MM DIA X 2400 MM LONG; WITH A PIGTAIL, SIZE 8 MM DIA X 450 MM LONG, MADE OF GALVANIZED STEEL BAR, WELDED ON ONE (1) END AND A POINTED TIP AT THE OTHER END; MADE IN ACCORDANCE WITH MERALCO DWG. NO. E-653-1; LATEST REVISION.
600260	SCREW; LAG; STEEL; 12MM X 100MM (65MM)	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	SCREW, LAG; STEEL; HOT-DIP GALVANIZED; SIZE 12 MM DIA X 100 MM LONG X65 MM THREADED LENGTH; CONE-POINTED FETTER DRIVE; MADE IN ACCOR DANCEWITH MERALCO DWG NO E-155.1 REV 6: PACKED IN 150 EACH PER BOX
600261	SCREW; LAG; STEEL; 16MM X 125MM (90MM)	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	SCREW, LAG; STEEL; HOT-DIP GALVANIZED; SIZE 16MM DIAMETER X 125MM LONG X 90MM THREADED LENGTH; CONE-POINTED FETTER DRIVE; MADE IN AC CORDANCE WITH MERALCO DWG NO E-155.1 REV 6; PACKED IN 100 EACH PER BOX
600262	CABLE SEPARATOR; WOOD (YAKAL/GUIJO)	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	SEPARATOR, CABLE; MADE OF WOOD(YAKAL OR GUIJO), HIGH DENSITY POLYETHYLENE, POLYURETHANE, OR FIBERGLASS; SIZE 75 MM X 75 MM X 38 MM T HICK; MADE IN ACCORDANCE WITH MERALCO DWG NO E-693-1; SHEET 1/1
600263	SHACKLE; ANCHOR; 1/2IN DIA; 3/IN OPENING	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	SHACKLE, ANCHOR; STEEL; HOT-DIP GALVANIZED; 1/2" DIA; 3/4" OPENING;COMPLETE WITH 5/8" DIA CLEVIS PIN AND STAINLESS STEEL COTTER KEY; 11,340 KG (25,000 LB) ULTIMATE STRENGTH; APPROVED EQUIVALENT: OB CATNO 13722
600275	CONNECTOR SLEEVE SPACING; 25.4X19 MM	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	SLEEVE, SPACING; SIZE 25.4 MM (1 IN) IPS X 19 MM (3/4 IN) LONG; MADEFROM 25.4 MM (1 IN) IPS CONDUIT; HOT-DIP GALVANIZED INSIDE AND O UTSIDETO A MINIMUM THICKNESS OF 0.8 MIL.
600276	STAPLE; STEEL; 4DIAX40X22 MM	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	STAPLE, STEEL; HOT-DIP GALVANIZED; SIZE 4 MM DIAMETER X 40 MM X 22 MM;3,515 KG/SQUARE CENTIMETRES YIELD POINT; PACKED IN 2,000 EACH PER BOX;MADE IN ACCORDANCE WITH MERALCO DWG NO E-547 REV 3.
600288	TAG; TRANSFORMER; TAP	SE	TDLS020	LINE HARDWARES	21 REGULAR STOCK	TAGS AND HOLDER, TRANSFORMER TAP; MADE OF ONE (1) MM THICK ALUMINUMSHEET; CONSISTING OF ONE (1)-PIECE TAG HOLDER AND THREE (3)-PIECE S TAPTAGS; MADE IN ACCORDANCE WITH MERALCO DWG NO E-612 REV 5 MK-"1" ANDMK-"2".
600289	TAPE; ELECTRICAL; 600V; BLACK	RO	TDLS014	T&D INSULATORS	21 REGULAR STOCK	TAPE, ELECTRICAL; GENERAL PURPOSE; THERMOPLASTIC; COLORED BLACK; SIZE0.16 MM THICK X 19 MM WIDE X 16M - 18M LONG ROLL; MADE IN ACCOR DANCEWITH PHILIPPINE NATIONAL STANDARD PNS:79:1992; APPROVED EQUIVALENT: 3M 1710 / 1701 TEMFLEX, COLUMBIA CAT.NO.3119
600293	GUY THIMBLE; 9.5MM DIA STRANDED WIRE	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	THIMBLE, GUY; HOT-DIP GALVANIZED; FOR 9.5 MM DIAMETER STRANDED WIREAND 13 MM TO 16 MM DIAMETER RODS; PACKED IN 200 EACH PER BOX; MADE IN ACCORDANCE WITH MERALCO DWG NO E-298 REV 8; APPROVED EQUIVALENT:MCGRAW- EDISON CAT NO DG1T1
600294	GUY THIMBLE; 13MM DIA STRANDED WIRE	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	THIMBLE, GUY; STEEL; HOT-DIP GALVANIZED; FOR 13 MM DIAMETER STRANDEDWIRE AND 16 MM TO 19 MM DIAMETER RODS; PACKED IN 150 EACH PER BOX;MADE IN ACCORDANCE WITH MERALCO DWG NO E-298 REV 8; APPROVEDEQUIVALENT: MCGRAW EDISON CAT NO DG1T2.
600296	WASHER; ANCHOR ROD; 16/19 MACHINE BOLT	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	WASHER, ANCHOR ROD; STEEL; HOT-DIP GALVANIZED; SIZE 5 MM THICK X 100MM X 100 MM; WITH 21 MM DIAMETER HOLE; FOR 16 MM AND 19 MM DIAME TERBOLTS OR RODS; PACKED IN 50 EACH PER BOX; MADE IN ACCORDANCE WITHMERALCO DWG NO E-170.1 REV 3.
600297	WASHER; ROUND; 12MM MACHINE BOLT	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	WASHER, ROUND; STEEL; HOT-DIP GALVANIZED; SIZE 35 MM OUTSIDE DIAMETERX 3 MM THICK; WITH 14 MM DIAMETER HOLE; FOR 12 MM DIAMETER MACH INEBOLT; PACKED IN 1,000 EACH PER BOX; MADE IN ACCORDANCE WITH MERALCODWG NO E-170.5 REV 3.
600298	WASHER; ROUND; TYPE A; WIDE SERIES	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	WASHER, ROUND; PLAIN; TYPE A; WIDE SERIES; 16 MM (5/8") NOMINAL SIZE X17.47 MM (0.688") ID X 44.45 MM (1.750") OD X 3.40 MM (0.134") THICK;ALL IN ACCORDANCE WITH ANSI B27.2 CARBON STEEL MATERIAL TO ASTM A-283GR B; HOT DIP GALVANIZED PER ASTM A-153.
600299	WASHER; SQUARE; 50X50X5 MM	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	WASHER, SQUARE; STEEL; HOT-DIP GALVANIZED; SIZE 50 MM X 50 MM X 5 MM THICK; WITH 18 MM DIAMETER HOLE FOR 16 MM DIAMETER BOLTS OR ROD S; MADEIN ACCORDANCE WITH MERALCO DWG NO E-170.4; PACKED IN 500 EACH PER BOX.
600300	CONDUCTOR; BARE; ACSR; 336.4; LINNET	M	TDLS023	WIRES & CABLES	21 REGULAR STOCK	WIRE, ACSR (ALUMINUM CONDUCTOR STEEL REINFORCED); BARE; SIZE 336.4 MCM; 26 ALUMINUM / 7 STEEL STRANDING (CODE NAME:LINNET); STEEL CO RE WIRE-STANDARD WEIGHT GALVANIZED; MADE IN ACOORDANCE WITH ASTM SPECIFICATIONS B-230, B-232 AND B-498; IN REELS OF 2,500 M (8,195 F T) EACH.
600301	CONDUCTOR; BARE; ACSR; 795; 800M/REEL	M	TDLS023	WIRES & CABLES	21 REGULAR STOCK	WIRE, ACSR (ALUMINUM CONDUCTOR STEEL REINFORCED); BARE; SIZE 795 MCM;26 ALUMINUM / 7 STEEL STRANDING (CODE NAME:DRAKE); STEEL CORE W IRE-STANDARD WEIGHT GALVANIZED; MADE IN ACCORDANCE WITH ASTM SPECIFICATIONS B-230, B-232 AND B-498L; IN REELS (PER MERALCO DWG NO E- 631-A); OF EITHER 1,060 M (3,470 FT).
600303	CONDUCTOR; BARE; ACSR; 3/0 AWG; PIGEON	M	TDLS023	WIRES & CABLES	21 REGULAR STOCK	WIRE, ACSR (ALUMINUM CONDUCTOR STEEL REINFORCED); BARE; SIZE AWG NO3/0; 6 ALUMINUM / 1 STEEL STRANDING (CODE NAME:PIGEON); STEEL COR EWIRE-STANDARD WEIGHT GALVANIZED; MADE IN ACCORDANCE WITH ASTMSPECIFICATIONS B-230; B-232 AND B-498; IN REELS (PER MERALCO DWG NOE-6 31-A) OF AT LEAST 2,300 M (7,670 FT) EACH.
600305	WIRE; CU-CLAD STEEL; (3) 5 AWG; OHGW	M	TDLS023	WIRES & CABLES	21 REGULAR STOCK	WIRE, COPPER-CLAD STEEL; BARE 9.95 MM (0.392") NOMINAL DIA, THREE (3) AWG NO. 5 STRANDING, BREAKING LOAD OF AT LEAST 5,391 KG (11,86 0 LBS) EXTRA-HIGH-STRENGTH, 30PERCENT CONDUCTIVITY; D.C. RESISTANCE OF NOTMORE THAN 1.17 OHMS PER 1,000 METRES (0.3579 OHMS PER 1,00 0 FT) AT 20åDEGREE CELSIUS (68 DEGREE FAHRENHEIT), IN REELS (PER MERALCO DWG. NO. E-631-A) OF 1,524 METRES (5,000 FT) EACH.
600306	CONDUCTOR; BARE; CU; 2 AWG; H/MH-DRAWN	M	TDLS023	WIRES & CABLES	21 REGULAR STOCK	WIRE, COPPER; BARE; SIZE AWG NO 2; CLASS B CONCENTRIC-LAY STRANDED (7-STRAND); MADE IN ACCORDANCE WITH ASTM SPECIFICATION B-8; HARD DRAWN OR MEDIUM HARD DRAWN IN ACCORDANCE WITH ASTM SPECIFICATION B-1 OR B-2 RESPECTIVELY; IN REELS (PER MERALCO DWG. NO. E-631-A) OF 1,000 METERS (3,250 FT.) EACH.
600308	CONDUCTOR; BARE; CU; 4/0 AWG; H/MH-DRAWN	M	TDLS023	WIRES & CABLES	21 REGULAR STOCK	WIRE, COPPER; BARE; SIZE AWG NO 4/0; CLASS B CONCENTRIC-LAY STRANDED (19-STRANDS); MADE IN ACCORDANCE WITH ASTM SPECIFICATIONS B-8; HARD-DRAWN OR MEDIUM HARD-DRAWN IN ACCORDANCE WITH ASTM SPECIFICATIONSB-1 OR B-2; RESPECTIVELY; IN REELS (PER MERALCO DWG NO E-631-A) OF 400 M (1,320 FT) EACH.
600310	CABLE; CU; SINGLE CONDUCTOR; 2 AWG	M	TDLS023	WIRES & CABLES	21 REGULAR STOCK	WIRE, COPPER; SIZE AWG NO 2; SINGLE-CONDUCTOR; CLASS B CONCENTRIC LAYSTRANDED; SOFT-DRAWN; POLYETHYLENE INSULATED; PVC JACKETED; FOR 600 V; 60 HZ SERVICE; FOR AERIAL OR UNDERGROUND INSTALLATION IN DUCTS OR DIRECTLY BURIED; MADE IN STRICT ACCORDANCE WITH ICEA STAND ARDS PUBLICATION S-61-402; EXCEPT OUTER COVERING TO BE REPEATEDLY MARKED "MERALCO PROPERTY" THROUGHOUT THE ENTIRE LENGTH; IN REELS (PER MERALCO DWG NO E-631-A) OF 300 M (1,000 FT) EACH.
600311	WIRE; ARMOR; AL; 1.2MM X 7.62MM	M	TDLS023	WIRES & CABLES	21 REGULAR STOCK	WIRE, FLAT ARMOR; ALUMINUM; SIZE 1.2 MM X 7.62 MM (0.05 IN X 0.30 IN);26.24 KG/1,000 M WEIGHT (17.6 LB/1,000 FT); IN COILS OF AT LEA ST 4.5 KG (10 LB) OR 170 M (570 FT) EACH; APPROVED EQUIVALENT: ALCOA BRAND
600312	GUY WIRE; GS; 9/16INDIA	M	TDLS023	WIRES & CABLES	21 REGULAR STOCK	WIRE, GUY; GALVANIZED STEEL; 14.29 MM (9/16 IN) NOMINAL DIA; 7 X 4.775MM (0.188 IN) STRANDS; CLASS A COATING; EXTRA-HIGH STRENGTH GR ADE; ATLEAST 15,909 KG (35,000 LBS) BREAKING STRENGTH; MADE IN ACCORDANCEWITH ASTM SPECIFICATIONS A-475; IN REELS (PER MERALCO DWG N O E-631-A)OF 1,525 M (5,000 FT) EACH.
600313	GUY WIRE; GS; 3/8INDIA	M	TDLS023	WIRES & CABLES	21 REGULAR STOCK	WIRE, GUY; GALVANIZED STEEL; 9.525 MM (3/8 IN) NOMINAL DIA; 7 X 3.05MM (0.120 IN) STRANDS; CLASS A COATING; HIGH-STRENGTH GRADE; AT LEAST4,909 KG (10,800 LB) BREAKING STRENGTH; MADE IN ACCORDANCE WITH ASTMSPECIFICATIONS A-475; IN REELS (PER MERALCO DWG NO E-631-A) OF 1,524 M (5,000 FT) EACH.
600315	WIRE; TIE; AL; BARE; 2 AWG; 2.5M	EA	TDLS023	WIRES & CABLES	21 REGULAR STOCK	WIRE, ROUND TIE; ANNEALED ALUMINUM 1350; BARE; SOLID; SIZE AWG NO 2;MADE IN ACCORDANCE WITH ASTM B-609; IN 2.5 M LENGTH; WITH TWO 38 MMDIA RINGS ON BOTH ENDS; FOR HOT LINE INSTALLATION AND MAINTENACE; MADEIN ACCORDANCE WITH MERALCO DWG NO E-140-1.
600322	CONNECTOR; DOUBLE EYEBOLT; 167KVA DT	EA	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	CONNECTOR, TRANSFORMER TERMINALS; DOUBLE EYEBOLT CLAMP TYPE; TWOCABLES TO FLAT; BRONZE ALLOY; SUITABLE FOR CLAMPING SIZE AWG 1/0 SOL IDCOPPER CABLE TO 500 MCM STRANDED COPPER CABLE IN EACH PAIR OFEYEBOLTS; TONGUE HOLES AND SPACING MADE IN ACCORDANCE WITH NEMASTANDA RDS; APPROVED EQUIVALENT - ANDERSON; CATALOG NO: VL2-61-C-H-SF
600323	CONNECTOR; DOUBLE EYEBOLT; 250KVA DT	EA	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	CONNECTORS, TRANSFORMER TERMINAL; DOUBLE EYEBOLT CLAMP TYPE, THREE CABLES TO FLAT, BRONZE ALLOY, SUITABLE FOR CLAMPING AWG 1/0 SOLID COPPER CABLE TO 500 MCM STRANDED COPPER CABLE IN EACH PAIR OF EYEBOLTS, FORUSE AS TERMINAL CONNECTOR OF POLE-MOUNTED TRANSFORMER RA TED 250 KVA; TONGUE HOLES AND SPACING IN ACCORDANCE WITH NEMA STANDARDS. APPROVED EQUIVALENT : ANDERSON CATALOG NO. VL3D-61D-H-SF
600324	CONNECTOR; DOUBLE EYEBOLT; 333KVA DT	EA	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	CONNECTOR, TRANSFORMER TERMINAL, DOUBLE EYEBOLT CLAMP TYPE, FOUR CABLES TO FLAT, BRONZE ALLOY, SUITABLE FOR CLAMPING AWG 1/0 SOLID C OPPER CABLE TO 500 MCM STRANDED COPPER CABLE IN EACH PAIR OF EYEBOLTS, FOR USE AS TERMINAL CONNECTOR OF POLE-MOUNTED TRANSFORMER RAT ED 333 KVA;TONGUE HOLES AND SPACING IN ACCORDANCE WITH NEMA STANDARDS. APPROVED EQUIVALENT : ANDERSON CATALOG NO. VL44D-61D-H-SF
600325	EXTENSION ARM; STEEL; 1250MM	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	EXTENSION ARM; STEEL; HOT-DIP GALVANIZED; MADE FROM 75 X 75 X 8 MM THICK X 1250 MM LONG ANGLE BAR; MADE IN ACCORDANCE WITH MERALCO DWG. NO.D- BRA04-98 MK-B REV 2012.
600326	POLE; CONCRETE; 18.0M; CLASS 3A	EA	TDLS016	POLE/STRUCTURE & ACC	21 REGULAR STOCK	POLE, CONCRETE; PRE-STRESSED; ROUND; SIZE 18.0 M (60 FT); CLASS 3A (1600 KG MINIMUM BREAKING LOAD AT TOP PULL); 238 MM TIP DIAMETER WITH 12MM/M POLE CONICITY; MADE IN ACCORDANCE WITH MERALCO SPECIFICATION (FOR PRESTRESSED CONCRETE POLE) NO EM-DM-ST-DES-112.01 AND BOLT HOLE SPECIFICATION DWG NO T-530-7P; WITH POLE CAP PER MERALCO DWG NO E-637-B; BUTT AND FACE MARKINGS IN ACCORDANCE WITH MERALCO DWG NO E- 637-E; GROUND WIRE HOLE IN ACCORDANCE WITH MERALCO DWG D-PNT26; POLE MARKINGS IN ACCORDANCE WITH MERALCO DWG M-POL-2

600327	POLE; CONCRETE; 16.5M; CLASS 3A	EA	TDLS016	POLE/STRUCTURE & ACC	21 REGULAR STOCK	POLE, CONCRETE; PRE-STRESSED; ROUND; SIZE 16.5 M (55 FT); CLASS 3A (1600 KG MINIMUM BREAKING LOAD AT TOP PULL); 238 MM TIP DIAMETER WITH 12MM/M POLE CONICITY; MADE IN ACCORDANCE WITH MERALCO SPECIFICATION (FOR PRESTRESSED CONCRETE POLES) NO EM-DM-ST-DES-112.01 AND BOLT HOLE SPECIFICATION DWG NO T-530-6P; WITH POLE CAP PER MERALCO DWG NO E-637-B; BUTT AND FACE MARKINGS IN ACCORDANCE WITH MERALCO DWG NO E- 637-E; GROUND WIRE HOLE IN ACCORDANCE WITH MERALCO DWG D-PNT26; POLE MARKINGS IN ACCORDANCE WITH MERALCO DWG M-POL-2
600328	POLE; CONCRETE; 15.0M; CLASS 3A	EA	TDLS016	POLE/STRUCTURE & ACC	21 REGULAR STOCK	POLE, CONCRETE; PRE-STRESSED; ROUND; SIZE 15.0 M (50 FT); CLASS 3A (1600 KG MINIMUM BREAKING LOAD AT TOP PULL); 238 MM TIP DIAMETER WITH 12MM/M POLE CONICITY; MADE IN ACCORDANCE WITH MERALCO SPECIFICATION (FOR PRESTRESSED CONCRETE POLES) NO EM-DM-ST-DES-112.01 AND BOLT HOLE SPECIFICATION DWG NO T-530-5P; WITH POLE CAP PER MERALCO DWG NO E-637-B; BUTT AND FACE MARKINGS IN ACCORDANCE WITH MERALCO DWG NO E- 637-E; GROUND WIRE HOLE IN ACCORDANCE WITH MERALCO DWG D-PNT26; POLE MARKINGS IN ACCORDANCE WITH MERALCO DWG M-POL-2
600329	POLE; CONCRETE; 9.5M; CLASS 5	EA	TDLS016	POLE/STRUCTURE & ACC	21 REGULAR STOCK	POLE, CONCRETE; PRE-STRESSED; ROUND; SIZE 9.5 M (32 FT), CLASS 5 (1000 KG MINIMUM BREAKING LOAD AT TOP PULL); 238 MM TIP DIAMETER WITH 12 MM/M POLE CONICITY; MADE IN ACCORDANCE WITH MERALCO SPECIFICATION (FORPRESTRESSED CONCRETE POLES) NO EM-DM-ST-DES-112.01AND BOLT HOLE SPECIFICATION DWG NO T-530-11P; WITH POLE CAP PER MERALCO DWG NO E-637-B; BUTT AND FACE MARKINGS IN ACCORDANCE WITH MERALCO DWG NO E- 637-E; GROUND WIRE HOLE IN ACCORDANCE WITH MERALCO DWG D-PNT26; POLE MARKINGS IN ACCORDANCE WITH MERALCO DWG M-POL-2
600401	METER SEAL GREEN COLOR	EA	TDLS015	METERS & ACC	21 REGULAR STOCK	TAMPER INDICATING METER ACCESSORY SEAL FOR SECURING METERS, SWITCHES, ENCLOSURES, ETC; GREEN COLOR; PADLOCK-TYPE W/ SOLID STAINLESS SMOOTH-TEXTURED STEEL HASP, CORROSION RESISTANT; BODY MADE OF TRANSP. PLASTIC (ACRYLIC OR EQUIV.MATL.) NON-FADING MATL. FOR EASY DET ECTION OF TAMP; DESIGNED TO RESIST "2-TO-MAKE-1" CONCEPT OF TAMP.; MIN.OF 3-PCS COMPONENT (SELF-LOCKING ASSEMBLY) FOR DUPLICATING DI FFICULTY; W/TAMPER-BLK SHOULDER DESIGN TO RESIST USE OF PICKING INST.; SELF-LOCKING MECHANISM TO SECURE HASP & REINFORCED BY ULTRASO NIC WELDING; WIRE SHACKLE (HASP) MADE OF STAINLESS STEEL WIRE, MIN. OF 0.047 IN.(1.2MM) IN DIA. (OR EQUIV. APPROVED BY MSAM); SEAL'S BODY W/ IDENTIFYING MARKS (CO.NAME INDELIBLY PRINTED W/ LASER TECHNOLOGY, ENGRAVED, EMBOSSED OR HEAT STAMPED) MERALCO COMPANY/SER. NOS. (12-CHAR. FORMAT SEQUENTIAL NUMBERING - BAR CODED); SEAL'S PLASTIC PROPERTIES WILL NOT GET BRITTLE OR DETERIORATES IN LESS THAN 5YR IN THE FIELD; PROTECTED FROM DISCOLORATION EFFECTS OF ULTRA-VIOLET RAYS; W/ "FILAMENT" OR APPROVED EQUIV. INDICATOR FOR PROPER SEALING; PACKED IN BIN BOXES OF 1000 PCS STRICTLY ARRANGED NUMERICALLY & IN SEQUENCE OF 50 MINI TRAYS W/ 20 PCSPER TRAY OR APPROVED EQUIV. [E.G., WESGLOW-SHACKLELOCK (SL-5)]; EXTRA BARCODE STICKER FOR MERALCO COMPANY NUMBER SHALL BE PROVIDED
600403	FORM,ADVICE TO APPLICANT	SH	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	FORM, ADVICE TO APPLICANT; YELLOW BRISTOL; 74 LBS.; SIZE 5-1/2" X 8- 1/2"; BACK-TO-BACK PRINTING AND IN HEAD-TO-HEAD ARRANGEMENT; 2,000 SHEETS PER PACK
600404	SEALING RING	EA	TDLS015	METERS & ACC	21 REGULAR STOCK	METERING DEVICE, SEALING RING; SLIP-LOCK TYPE; STAINLESS STEEL SHEET; 0.4 MM (GAUGE 28) THICK; ONE PIECE TYPE; WITH SEALING PROVISION; WITH WORD MERALCO STAMPED; WITH WORD TOP FRONT STAMPED; COMPLIANT TO MERALCO DRAWING M-MDV-3
600405	METER DISCONNECT SLEEVE	PAA	TDLS015	METERS & ACC	21 REGULAR STOCK	SLEEVE, METER BLADE DISCONNECT; MADE OF CLEAR POLYESTER OR EQUIVALENTMATERIAL; 0.127 MM (0.005 INCH) MINIMUM THICKNESS OF WALL; 3,20 0VOLT-DIELECTRIC STRENGTH (MINIMUM), WITH RED IDENTIFICATION; APPROVEDEQUIVALENT: ANCHOR ELECTRIC CAT NO. D-5
600407	METER, KWH; FM2S; ELECTRONIC; PLAIN	EA	TDLS015	METERS & ACC	21 REGULAR STOCK	METER WATTHOUR, ANSI FM2S, SELF-CONTAINED, 1-PHASE, KWH, 3-WIRE LINE-TO- LINE SERVICE (240/120V), 60HZ, 0.5 ACCURACY (0.2 IS PREFERRED), CLASS 200, 30TA, NO POTENTIAL TEST LINK, WITH MERALCO LOGO OR NAME EMBOSSED ON THE METER FACE, WITH BARCODED (CODE 39 OR 128 WITHOUT SPECIAL CHARACTERS) MERALCO SERIAL NUMBERS ON THE NAMEPLATE, ULTRASONICALLY WELDED OR PERMANENTLY SEALED IS A PREFERENCE. MADE IN ACCORDANCE WITH THE LATEST REVISION OF MER-1XXBA-RX. SHALL MEET OTHER REQUIREMENTS SPECIFIED IN THE PRE-BID DOCUMENTS
600409	CABLE; CU; THW; 14 AWG SOL	M	TDLS023	WIRES & CABLES	21 REGULAR STOCK	WIRE, COPPER; SOLID; SIZE AWG NO 14; (1.6 MM DIA.); TYPE THW; INSULATED WITH BLACK COLORED; HEAT AND MOISTURE-RESISTANT; 75 DEG CENT IGRADE THERMOPLASTIC FOR 600 V SERVICE IN WET OR DRY LOCATION; MADE IN ACCORDANCE WITH PHILIPPINE NATIONAL STANDARDS PNS 35:LATEST E DITION; IN CARTONS OF 150 M (500 FT) EACH.
600413	CONNECTOR; WEDGE; 6 RUN; 12-14 TP; A	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CONNECTOR, WEDGE; FOR SECONDARY DISTRIBUTION; FOR WIRE COMBINATIONSAWG NO 6 AL/CU MAIN AND AWG NO 12 TO 14 CU TAPS OR FOR AWG NO 8 C U MAIN AND AWG NO 8 TO 12 CU TAPS; COMPOSED OF A "C" COMPONENT AND A WEDGECOMPONENT BOTH MADE OF TIN-PLATED COPPER ALLOY; IN A CONFI GURATIONTHAT CREATES A SPRING ACTION; CAN BE INSTALLED USING CONVENTIONAL"PARALLEL JAW" PLIERS; COMPLYING TO SPECIFICATIONS AND TEST S(INCLUDING "PULL OUT") OF ANSI C119.4 STANDARD; WITH PERMANENTMARKINGS OF CONDUCTOR APPLICATION RANGE ON THE CONNECTOR BODY;COMPLET E WITH SELF-LOCKING CUSTOM FIT INSULATING COVER; CONNECTOR ANDCOVER PACKED TOGETHER IN ONE PLASTIC BAG WITH BLUE COLORIDENTIFICATION AND CONDUCTOR APPLICATION RANGE; APPROVED BRANDS: AMPUDC TYPE IV PART NO 881787-1 WITH COVER PART NO 881226-1 AND BURNDY MICROWEJ.
600418	METER SOCKET ROUND 100A 4-TRMS	EA	TDLS015	METERS & ACC	21 REGULAR STOCK	METERING ENCLOSURE, METER SOCKET; ROUND; 4 TERMINAL; 100 A; 600 V AND BELOW; OUTDOOR APPLICATION; 165.1 MM (6-1/2 INCH) DIAMETER; DIE-CAST ALUMINUM WITH WORD MERALCO EMBOSSED ON THE LEFT SIDE; 2.4 MM THICK; POWDER COATED (GRAY); WITH 2 THREADED HUBS FOR 25 MM DN (1 INCH NPS); WITH JAW SCREW CAP INSULATION; COMPLIANT TO MERALCO DRAWING M-MEN-1, UL414
600421	FOLDER,FILE;9INX14-1/2IN (LONG)	EA	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	FOLDER, FILE; 9" X 14 1/2" (LONG); DIE-CUT STYLE; MADE OF TAG BOARD OF SMOOTH SURFACE; CLEAR AND BOLD ORANGE MERALCO LOGO (REFER TO LATEST APPROVED DESIGN FROM MARKETING COMMUNICATIONS OFFICE) PRINTED ON THE LOWER LEFT PORTION; 14 POINTS; 100 PIECES PER PACK
600422	ENVELOPE,LETTER;WNDOW-TYPE;9-1/2INX4IN	EA	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	ENVELOPE, LETTER; WINDOW-TYPE; 9 1/2" X 4" (LONG); BARONIAL; MADE OF BOOK 90 GSM WHITE BOND PAPER OF SMOOTH SURFACE AND PRINTED VIA OFFSET PRINTING; CLEAR AND BOLD MERALCO ORANGE LOGO (REFER TO LATEST APPROVED DESIGN FROM MARKETING COMMUNICATIONS OFFICE), AND SPEC IFIC ADDRESS ON THE UPPER LEFT PORTION; TELEPHONE NUMBER AND WEBSITE (GRAY PRINT) PRINTED ON THE LOWER RIGHT PORTION; PLASTIC WINDOW OPENING (100MM X 40MM RECTANGLE WITH ROUNDED CORNERS) PLACED ON THE LOWER LEFT PORTION, SPACED 10MM FROM THE LEFT EDGE AND 10MM FRO M THE BOTTOM EDGE; IN BOXES OF 500PIECES EACH
600424	FORM,WIRE TAG	SH	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	FORM, WIRE TAG; MADE OF TAG BOARD; 3" X 7 3/4"; WITH EYELET ON THE UPPERMIDDLE PORTION; DIVIDED WITH PERFORATIONS INTO THREE (3) EQU AL PARTS MARKED A, B, AND C, RESPECTIVELY; PRE-NUMBERED
600425	ENVELOPE,FILE;9INX12IN (SHORT)	EA	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	ENVELOPE, FILE; 9" X 12" (SHORT); JUTE; MADE OF KRAFT PAPER (200 LBS) OF SMOOTH SURFACE; CLEAR AND BOLD BLACK MERALCO LOGO (REFER TO LATEST APPROVED DESIGN FROM MARKETING COMMUNICATIONS OFFICE) PRINTED ON THE LOWER LEFT PORTION; PACKED IN 500 PIECES PER BOX
600428	ENVELOPE,FILE;10INX15IN (LONG)	EA	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	ENVELOPE, FILE; 10" X 15" (LONG); JUTE; MADE OF KRAFT PAPER (200 LBS) OF SMOOTH SURFACE CLEAR AND BOLD BLACK MERALCO LOGO (REFER TO LATEST APPROVED DESIGN FROM MARKETING COMMUNICATIONS OFFICE) PRINTED ON THE LOWER LEFT PORTION; PACKED IN 500 PIECES PER BOX
600429	CONNECTOR; WEDGE; 6 RUN; 6 TP; A	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CONNECTOR, WEDGE; FOR SECONDARY DISTRIBUTION; FOR WIRE COMBINATIONSAWG NO 6 AL/CU MAIN AND TAP OR FOR AWG NO 4 CU MAIN AND NO 8 CU T AP;COMPOSED OF A "C" COMPONENT AND A WEDGE COMPONENT BOTH MADE OFTIN-PLATED COPPER ALLOY; IN A CONFIGURATION THAT CREATES A SPRINGAC TION; CAN BE INSTALLED USING CONVENTIONAL "PARALLEL JAW" PLIERS;COMPLYING TO SPECIFICATIONS AND TESTS (INCLUDING "PULL OUT") OF ANSI C119.4 STANDARD; WITH PERMANENT MARKINGS OF CONDUCTOR APPLICATIONRANGE ON THE CONNECTOR BODY; COMPLETE WITH SELF-LOCKING CUSTOM FITI NSULATING COVER; CONNECTOR AND COVER PACKED TOGETHER IN ONE PLASTICBAG WITH GREEN COLOR IDENTIFICATION AND CONDUCTOR APPLICATION RAN GE;APPROVED BRANDS: AMP UDC TYPE II PART NO 881783-1 WITH COVER PART NO881225-1 AND BURNDY MICROWEJ.
600430	CONNECTOR; WEDGE; 4 RUN; 10-14 TP; A	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CONNECTOR, WEDGE; FOR SECONDARY DISTRIBUTION; FOR WIRE COMBINATIONSAWG NO 4 CU MAIN AND NO 10 TO 14 CU TAPS OR FOR AWG NO 6 AL/CU MA IN AND AWG NO 8 TO 10 CU TAPS; COMPOSED OF A "C" COMPONENT AND A WEDGECOMPONENT BOTH MADE OF TIN-PLATED COPPER ALLOY; IN A CONFIGURA TIONTHAT CREATES A SPRING ACTION; CAN BE INSTALLED USING CONVENTIONAL"PARALLEL JAW" PLIERS; COMPLYING TO SPECIFICATIONS AND TESTS(IN CLUDING "PULL OUT") OF ANSI C199.4 STANDARD; WITH PERMANENTMARKINGS OF CONDUCTOR APPLICATION RANGE ON THE CONNECTOR BODY;COMPLETE WI TH SELF-LOCKING CUSTOM FIT INSULATING COVER; CONNECTOR ANDCOVER PACKED TOGETHER IN ONE PLASTIC BAG WITH RED COLOR IDENTIFICATIONAND CONDUCTOR APPLICATION RANGE; APPROVED BRANDS: AMP UDC TYPE III PART NO 881785-1 WITH COVER PART NO 881226-1 AND BURNDY MICROWEJ.
600432	CONNECTOR; WEDGE; 1/0 RUN; 10-14 TP; A	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CONNECTOR, WEDGE; FOR SECONDARY DISTRIBUTION; FOR WIRE COMBINATIONSAWG NO 1/0 AL/CU MAIN AND AWG NO 10 TO 14 CU TAPS OR FOR AWG NO 2 CUMAIN AND AWG NO 6 AL OR NO 8 CU TAPS; COMPOSED OF A "C" COMPONENT ANDA WEDGE COMPONENT BOTH MADE OF TIN-PLATED COPPER ALLOY; IN A CONFIGURATION THAT CREATES A SPRING ACTION; CAN BE INSTALLED USING CONVENTIONAL"PARALLEL JAW" PLIERS; COMPLYING TO SPECIFICATIONS A ND TESTS(INCLUDING "PULL OUT") OF ANSI C119.4 STANDARD; WITH PERMANENTMARKINGS OF CONDUCTOR APPLICATION RANGE ON THE CONNECTOR BODY; COMPLETE WITH SELF-LOCKING CUSTOM FIT INSULATING COVER; CONNECTOR ANDCOVER PACKED TOGETHER IN ONE PLASTIC BAG WITH ORANGE COLORIDENT IFICATION AND CONDUCTOR APPLICATION RANGE; APPROVED BRANDS: AMPUDC TYPE B PART NO 688653-1 WITH COVER PART NO 688385-1 AND BURNDY MI CROWEJ.
600433	CABLE; CU; THHN; 12 AWG; RED	M	TDLS023	WIRES & CABLES	21 REGULAR STOCK	WIRE, COPPER; STRANDED; SIZE AWG NO 12 (3.5 SQ. MM); TYPE THHN; INSULATED WITH RED COLORED; HEAT AND MOISTURE-RESISTANT THERMOPLASTI C WITH NYLON JACKET; FOR 600 V SERVICE WHERE THE TEMPERATURE DOES NOT EXCEED 90 DEG C IN DRY LOCATION OR 75 DEG C IN WET LOCATION; M ADE IN ACCORDANCE WITH PHILIPPINE NATIONAL STANDARDS PNS 35-1: LATEST EDITION; IN CARTONS OF 150 M (500 FT) EACH.
600434	FOLDER,FILE;9INX12IN (SHORT)	EA	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	FOLDER, FILE; 9" X 12" (SHORT); DIE-CUT STYLE; MADE OF TAG BOARD OF SMOOTH SURFACE; CLEAR AND BOLD ORANGE MERALCO LOGO (REFER TO LAT EST APPROVED DESIGN FROM MARKETING COMMUNICATIONS OFFICE) PRINTED ON THE LOWER LEFT PORTION ; 14 POINTS; 100 PIECES PER PACK
600435	NUT; SQUARE; 3/4 MACHINE BOLT	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	NUT, SQUARE; FOR 3/4"-DIA STEEL PIN OR MACHINE BOLT; WITH STANDARDROLLED THREADS; 10 THREADS PER "; HOT-DIP GALVANIZED TO A MINIMUM THICKNESS OF 1.125 MILS PER ASTM A-153; MADE IN ACCORDANCE WITH ASTM A-307
600440	WIRE; SPINNING; CU; 11 AWG SOL; HDRAWN	M	TDLS023	WIRES & CABLES	21 REGULAR STOCK	WIRE, SPINNING; COPPER; SOLID; SIZE AWG NO 11; HARD-DRAWN; 2.3 MM (0.091 IN) DIA; MADE IN ACCORDANCE WITH ASTM SPECIFICATION B-1; IN SPOOLS OF 114 M EACH.

600441	CABLE; CU; THHN; 12 AWG; BLUE	M	TDLS023	WIRES & CABLES	21 REGULAR STOCK	WIRE, COPPER; STRANDED; SIZE AWG NO 12 (3.5 SQ. MM); TYPE THHN; INSULATED WITH BLUE COLORED, HEAT AND MOISTURE-RESISTANT THERMOPLAST IC WITHNYLON JACKET; FOR 600 V SERVICE WHERE THE TEMPERATURE DOES NOT EXCEED90 DEG C IN DRY LOCATION OR 75 DEG C IN WET LOCATION; MA DE IN ACCORDANCE WITH PHILIPPINE NATIONAL STANDARDS PNS 35-1: LATEST EDITION; IN CARTONS OF 150 M (500 FT) EACH.
600442	CABLE; CU; THHN; 12 AWG; GREEN	M	TDLS023	WIRES & CABLES	21 REGULAR STOCK	WIRE, COPPER; STRANDED; SIZE AWG NO 12 (3.5 SQ. MM); TYPE THHN; INSULATED WITH GREEN COLORED, HEAT AND MOISTURE-RESISTANT THERMOPLAS TIC WITH NYLON JACKET; FOR 600 V SERVICE WHERE THE TEMPERATURE DOES NOT EXCEED 90 DEG C IN DRY LOCATION OR 75 DEG C IN WET LOCATION; MADE IN ACCORDANCE WITH PHILIPPINE NATIONAL STANDARDS PNS 35-1: LATEST EDITION; IN CARTONS OF 150 M (500 FT) EACH.
600443	WIRE, CU; STRANDED; AWG 12; THHN; YELLOW	M	TDLS023	WIRES & CABLES	21 REGULAR STOCK	WIRE, COPPER; STRANDED; SIZE AWG NO 12 (3.5 SQ. MM); TYPE THHN; INSULATED WITH YELLOW COLORED, HEAT AND MOISTURE-RESISTANT THERMOPLA STIC WITH NYLON JACKET; FOR 600 V SERVICE WHERE THE TEMPERATURE DOES NOT EXCEED 90 DEG C IN DRY LOCATION OR 75 DEG C IN WET LOCATION ; MADE IN ACCORDANCE WITH PHILIPPINE NATIONAL STANDARDS PNS 35-1: LATEST EDITION; IN CARTONS OF 150 M (500 FT) EACH.
600445	CABLE; CU; THHN; 12 AWG; ORANGE	M	TDLS023	WIRES & CABLES	21 REGULAR STOCK	WIRE, COPPER; STRANDED; SIZE AWG NO 12 (3.5 SQ. MM); TYPE THHN; INSULATED WITH ORANGE COLORED, HEAT AND MOISTURE-RESISTANT THERMOPLA STIC WITH NYLON JACKET; FOR 600 V SERVICE WHERE THE TEMPERATURE DOES NOT EXCEED 90 DEG C IN DRY LOCATION OR 75 DEG C IN WET LOCATION ; MADE IN ACCORDANCE WITH PHILIPPINE NATIONAL STANDARDS PNS 35-1: LATEST EDITION; IN CARTONS OF 150 M (500 FT) EACH.
600446	CONNECTOR; WEDGE; 3/0 RUN; 12-14 TP; A	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CONNECTOR, WEDGE; FOR SECONDARY DISTRIBUTION; FOR WIRE COMBINATIONS AWG NO 3/0 AL MAIN AND NO 12 TO 14 CU TAPS OR FOR AWG NO 1/0 AL/ CU MAINAND NO 6 TO 8 CU TAPS; COMPOSED OF A "C" COMPONENT AND A WEDGECOMPONENT BOTH MADE OF TIN-PLATED COPPER ALLOY; IN A CONFIGURAT IONTHAT CREATES A SPRING ACTION; CAN BE INSTALLED USING CONVENTIONAL"PARALLEL JAW" PLIERS; COMPLYING TO SPECIFICATIONS AND TESTS(INC LUDING "PULL OUT") OF ANSI C119.4 STANDARD; WITH PERMANENTMARKINGS OF CONDUCTOR APPLICATION RANGE ON THE CONNECTOR BODY;COMPLETE WIT H SELF-LOCKING CUSTOM FIT INSULATING COVER; CONNECTOR ANDCOVER PACKED TOGETHER IN ONE PLASTIC BAG WITH BROWN COLOR_IDENTIFICATION AN D CONDUCTOR APPLICATION RANGE; APPROVED BRANDS: AMP UDC TYPE C PART NO 688654-1 WITH COVER PART NO 688386-1 AND BURNDY MICREWEJ.
600447	CABLE; CU; 6 AWG	M	TDLS023	WIRES & CABLES	21 REGULAR STOCK	WIRE, COPPER; SIZE AWG NO 6; CLASS B CONCENTRIC STRANDED; SOFT-DRAWN;THERMOPLASTIC INSULATED AND JACKETED; FOR 600 V; 60 HZ SERVICE; FORAERIAL OR UNDERGROUND INSTALLATIONS IN DUCTS OR CONDUITS OR DIRECTLYBURIED; MADE IN STRICT ACCORDANCE WITH ICEA STANDARDS PUBLIC ATIONS-61-402; EXCEPT OUTER COVERING TO BE REPEATEDLY MARKED "MERALCOPROPERTY" THROUGHOUT THE ENTIRE LENGTH; IN REELS (PER MERALCO D WG NOE-631-A) OF 760 M (2,500 FT) EACH.
600448	BOLT; CARRIAGE; 9.5X115 MM (75 MM)	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BOLT, CARRIAGE; STEEL; HOT DIP GALVANIZED; SIZE 9.5 MM DIA. X 115 MMLONG; 75 MM THREADED LENGTH; U.S. STANDARD ROLLED THREADS; COMPL ETEWITH U.S. STANDARD REGULAR SQUARE NUT; MADE IN ACCORDANCE WITH MERALCODWG. NO. E-108.8, LATEST REVISION.
600449	SCREW; EYEBOLT; STEEL; 8MM X 69MM (57MM)	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	SCREW, EYEBOLT; STEEL PER ASTM A36-89; HOT-DIP GALVANIZED; SIZE 8MM (5/16 IN) DIAMETER X 69MM LONG X 57MM THREADED LENGTH; WITH 25MM -DIAMETER OPEN EYE; MADE IN ACCORDANCE WITH MERALCO DWG NO E-628-3 REV1.
600450	CABLE; CU; THHN; 12 AWG; BROWN	M	TDLS023	WIRES & CABLES	21 REGULAR STOCK	WIRE, COPPER; STRANDED; SIZE AWG NO 12 (3.5 SQ. MM); TYPE THHN; INSULATED WITH BROWN COLORED, HEAT AND MOISTURE-RESISTANT THERMOPLAS TIC WITH NYLON JACKET; FOR 600 V SERVICE WHERE THE TEMPERATURE DOES NOT EXCEED 90 DEG C IN DRY LOCATION OR 75 DEG C IN WET LOCATION; MADE IN ACCORDANCE WITH PHILIPPINE NATIONAL STANDARDS PNS 35-1: LATEST EDITION; IN CARTONS OF 150 M (500 FT) EACH.
600452	CABLE; CU; THHN; 12 AWG; VIOLET	M	TDLS023	WIRES & CABLES	21 REGULAR STOCK	WIRE, COPPER; STRANDED; SIZE AWG NO 12 (3.5 SQ. MM); TYPE THHN; INSULATED WITH VIOLET COLORED, HEAT AND MOISTURE-RESISTANT THERMOPLA STIC WITH NYLON JACKET; FOR 600 V SERVICE WHERE THE TEMPERATURE DOES NOT EXCEED 90 DEG C IN DRY LOCATION OR 75 DEG C IN WET LOCATION ; MADE IN ACCORDANCE WITH PHILIPPINE NATIONAL STANDARDS PNS 35-1: LATEST EDITION; IN CARTONS OF 150 M (500 FT) EACH.
600453	METER SOCKET PLASTIC COVER	EA	TDLS015	METERS & ACC	21 REGULAR STOCK	PLATE, METER SOCKET COVER; MADE OF POLYCARBONATE OR EQUIVALENT (IN STRENGTH) MATERIAL, PLAIN TRANSPARENT; WITH 4-DUMMY BLADES THAT W ILL FITTO THE TERMINAL JAWS OF THE METER SOCKET; FOR RING TYPE WATTHOURMETER SOCKET; UV RESISTANT; WITH THE WORD "MERALCO" OR MERALC O LOGO ETCHED OR EMBOSSED ON THE COVER PLATE (AT LEAST 10 MM).
600455	FORM,BIN CARD-LOCAL STORES	SH	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	FORM, BIN CARD-LOCAL STORES; WHITE BRISTOL BOARD; 5 1/2" X 7"; BACK-TO-BACK PRINTING AND IN HEAD-TO-HEAD ARRANGEMENT.
600459	CABLE; CU; THHN; 12 AWG; GRAY	M	TDLS023	WIRES & CABLES	21 REGULAR STOCK	WIRE, COPPER; STRANDED; SIZE AWG NO 12 (3.5 SQ. MM); TYPE THHN; INSULATED WITH GRAY COLORED, HEAT AND MOISTURE-RESISTANT THERMOPLAST IC WITHNYLON JACKET; FOR 600 V SERVICE WHERE THE TEMPERATURE DOES NOT EXCEED90 DEG C IN DRY LOCATION OR 75 DEG C IN WET LOCATION; MA DE IN ACCORDANCE WITH PHILIPPINE NATIONAL STANDARDS PNS 35-1: LATEST EDITION; IN CARTONS OF 150 M (500 FT) EACH.
600463	CABLE; LV-600V; 7C-12AWG; CU; STRANDED	M	TDSS013	WIRES & CABLES	21 REGULAR STOCK	CABLE, CONTROL; LOW VOLTAGE (LV) FOR RATED 600V SERVICE IN DUCTS OR CONDUITS OR TRAYS; NON SHIELDED WITH SEVEN CONDUCTORS (7C), BUNDLED TOGETHER WITH NON HYGROSCOPIC FILLER; SIZE 12AWG; COPPER (CU) CONDUCTOR; CONCENTRIC-LAY STRANDED CONDUCTOR (SUCH AS SEVEN STRANDS PER CLASS B OF ASTM B8 AND TIN COATED STRANDS PER ASTM B33); THERMOPLASTIC INSULATED CONDUCTOR AND COLOR CODED (BLACK, WHITE, RED, GREEN, ORANGE, BLUE, <(>&<)> WHITE WITH BLACK TRACER IN ACCORDANCE WITH TABLE E-1 OF ICEA PUBLICATION S-73-532/NEMA WC 57-2004); PVC JACKETED CABLE WITH OUTER SHEAT COLOR OF BLACK AND JACKET TO BE REPEATEDLY MARKED WITH CABLE DATA AND THE WORD "MERALCO PROPERTY" THROUGHOUT THE ENTIRE LENGTH WITH SEQUENTIAL MARKING; SUITABLE FOR AERIAL AND DIRECT BURIAL INSTALLATIONS; MADE IN ACCORDANCE WITH LATEST APPLICABLE COPY OF ICEA (SUCH AS S-95-658), ASTM (SUCH AS B3, B8 <(>&<)> B33), AND/OR IEC (SUCH AS 60228); UNLESS OTHERWISE SPECIFIED, IN REELS OF 760 M (OR 2,500 FT) EACH WHERE AT LEAST 0.5 METER (OR 1.5 FT) OF THE INNER END SHALL PROTRUDE FROM THE REEL HUB AND COMPLETE WITH THE REQUIRED REEL MARKINGS; IN COMPLIANCE WITH THE LATEST COPY OF PHILIPPINE ELECTRICAL CODE (PEC), BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
600464	CABLE; LV-600V; 4C-9AWG; CU; STRANDED	M	TDSS013	WIRES & CABLES	21 REGULAR STOCK	CABLE, CONTROL; LOW VOLTAGE (LV) FOR RATED 600V SERVICE IN DUCTS OR CONDUITS OR TRAYS; NON SHIELDED WITH FOUR CONDUCTORS (4C), BUNDLED TOGETHER WITH NON HYGROSCOPIC FILLER; SIZE 9AWG; COPPER (CU) CONDUCTOR; CONCENTRIC-LAY STRANDED CONDUCTOR (SUCH AS SEVEN STRANDS PER CLASS B OF ASTM B8 AND TIN COATED STRANDS PER ASTM B33); THERMOPLASTIC INSULATED CONDUCTOR AND COLOR CODED (BLACK, WHITE, RED, AND GREEN IN ACCORDANCE WITH TABLE E-1 OF ICEA PUBLICATION S-73-532/NEMA WC 57-2004); PVC JACKETED CABLE WITH OUTER SHEAT COLOR OF BLACK AND JACKET TO BE REPEATEDLY MARKED WITH CABLE DATA AND THE WORD "MERALCO PROPERTY" THROUGHOUT THE ENTIRE LENGTH WITH SEQUENTIAL MARKING; SUITABLE FOR AERIAL AND DIRECT BURIAL INSTALLATIONS; MADE IN ACCORDANCE WITH LATEST APPLICABLE COPY OF ICEA (SUCH AS S-95-658), ASTM (SUCH AS B3, B8 <(>&<)> B33), AND/OR IEC (SUCH AS 60228); UNLESS OTHERWISE SPECIFIED, IN REELS OF 760 M (OR 2,500 FT) EACH WHERE AT LEAST 0.5 METER (OR 1.5 FT) OF THE INNER END SHALL PROTRUDE FROM THE REEL HUB AND COMPLETE WITH THE REQUIRED REEL MARKINGS; IN COMPLIANCE WITH THE LATEST COPY OF PHILIPPINE ELECTRICAL CODE (PEC), BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
600465	CLAMP; GROUND; 2 AWG RUN	PAA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CLAMP, GROUNDING; STEEL; HOT-DIP GALVANIZED; FOR GROUNDWIRE DOWNLEAD; SUITABLE FOR CLAMPING ONE (1) #2 STRANDED COPPER GROUNDING WIRE; MADE IN ACCORDANCE WITH MERALCO DWG. NO. D-CLA31-97. APPROVED EQUIVALENT: JOSLYN CAT. NO. J1163(E) WITHOUT NUT
600467	CABLE; LV-600V; 12C-12AWG; CU; STRANDED	M	TDSS013	WIRES & CABLES	21 REGULAR STOCK	CABLE, CONTROL; LOW VOLTAGE (LV) FOR RATED 600V SERVICE IN DUCTS OR CONDUITS OR TRAYS; NON SHIELDED WITH TWELVE CONDUCTORS (12C), BUNDLED TOGETHER WITH NON HYGROSCOPIC FILLER; SIZE 12AWG; COPPER (CU) CONDUCTOR; CONCENTRIC-LAY STRANDED CONDUCTOR (SUCH AS SEVEN STRANDS PER CLASS B OF ASTM B8 AND TIN COATED STRANDS PER ASTM B33); THERMOPLASTIC INSULATED CONDUCTOR AND COLOR CODED (BLACK, WHITE, RED, GREEN, ORANGE, BLUE, WHITE WITH BLACK TRACER, RED WITH BLACK TRACER, GREEN WITH BLACK TRACER, ORANGE WITH BLACK TRACER, BLUE WITH BLACK TRACER, <(>&<)> BLACK WITH WHITE TRACER IN ACCORDANCE WITH TABLE E-1 OF ICEA PUBLICATION S-73-532/NEMA WC 57-2004); PVC JACKETED CABLE WITH OUTER SHEAT COLOR OF BLACK AND JACKET TO BE REPEATEDLY MARKED WITH CABLE DATA AND THE WORD "MERALCO PROPERTY" THROUGHOUT THE ENTIRE LENGTH WITH SEQUENTIAL MARKING; SUITABLE FOR AERIAL AND DIRECT BURIAL INSTALLATIONS; MADE IN ACCORDANCE WITH LATEST APPLICABLE COPY OF ICEA (SUCH AS S-95-658), ASTM (SUCH AS B3, B8 <(>&<)> B33), AND/OR IEC (SUCH AS 60228); UNLESS OTHERWISE SPECIFIED, IN REELS OF 760 M (OR 2,500 FT) EACH WHERE AT LEAST 0.5 METER (OR 1.5 FT) OF THE INNER END SHALL PROTRUDE FROM THE REEL HUB AND COMPLETE WITH THE REQUIRED REEL MARKINGS; IN COMPLIANCE WITH THE LATEST COPY OF PHILIPPINE ELECTRICAL CODE (PEC), BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
600468	CABLE; LV-600V; 2C-12AWG; CU; STRANDED	M	TDSS013	WIRES & CABLES	21 REGULAR STOCK	CABLE, CONTROL; LOW VOLTAGE (LV) FOR RATED 600V SERVICE IN DUCTS OR CONDUITS OR TRAYS; NON SHIELDED WITH TWO CONDUCTORS (2C), BUNDLED TOGETHER WITH NON HYGROSCOPIC FILLER; SIZE 12AWG; COPPER (CU) CONDUCTOR; CONCENTRIC-LAY STRANDED CONDUCTOR (SUCH AS SEVEN STRANDS PER CLASS B OF ASTM B8 AND TIN COATED STRANDS PER ASTM B33); THERMOPLASTIC INSULATED CONDUCTOR AND COLOR CODED (BLACK <(>&<)> WHITE IN ACCORDANCE WITH TABLE E-1 OF ICEA PUBLICATION S-73-532/NEMA WC 57-2004); PVC JACKETED CABLE WITH OUTER SHEAT COLOR OF BLACK AND JACKET TO BE REPEATEDLY MARKED WITH CABLE DATA AND THE WORD "MERALCO PROPERTY" THROUGHOUT THE ENTIRE LENGTH WITH SEQUENTIAL MARKING; SUITABLE FOR AERIAL AND DIRECT BURIAL INSTALLATIONS; MADE IN ACCORDANCE WITH LATEST APPLICABLE COPY OF ICEA (SUCH AS S-95- 658), ASTM (SUCH AS B3, B8 <(>&<)> B33), AND/OR IEC (SUCH AS 60228); UNLESS OTHERWISE SPECIFIED, IN REELS OF 1,525 M (OR 5,000 FT) EACH WHERE AT LEAST 0.5 METER (OR 1.5 FT) OF THE INNER END SHALL PROTRUDE FROM THE REEL HUB AND COMPLETE WITH THE REQUIRED REEL MARKINGS; IN COMPLIANCE WITH THE LATEST COPY OF PHILIPPINE ELECTRICAL CODE (PEC), BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
600470	CONNECTOR;BAIL;CU;MECO DWG D-CLA23	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BAIL, HOT-LINE CLAMP; MADE OF AWG NO 2 SOLID COPPER; HARD DRAWN BARE;TIN-PLATED FINISH; MADE IN ACCORDANCE WITH MERALCO DWG NO D-CLA23
600471	CONNECTOR; WEDGE; 8 RUN; 14 TP; A	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CONNECTOR, WEDGE; FOR SECONDARY DISTRIBUTION; FOR WIRE COMBINATIONAWG NO 8 CU MAIN AND AWG NO 14 CU TAP; COMPOSED OF A "C" COMPONENT AND A WEDGE COMPONENT BOTH MADE OF TIN-PLATED COPPER ALLOY; IN ACONFIGURATION THAT CREATES A SPRING ACTION; CAN BE INSTALLED USINGCO NVENTIONAL "PARALLEL JAW" PLIERS; COMPLYING TO SPECIFICATIONS ANDTESTS (INCLUDING "PULL OUT") OF ANSI C119.4 STANDARD; WITH PERMANEN TMARKINGS OF CONDUCTOR APPLICATION RANGE ON THE CONNECTOR BODY;COMPLETE WITH SELF-LOCKING CUSTOM FIT INSULATING COVER; CONNECTOR AND COVER PACKED TOGETHER IN ONE PLASTIC BAG WITH YELLOW COLORIDENTIFICATION AND CONDUCTOR APPLICATION RANGE; APPROVED BRANDS: AMPUDC TY PE V PART NO 881789-1 WITH COVER PART NO 881226-1 AND BURNDY MICROWEJ.

600472	ENVELOPE,LETTER;ORDINARY;7-1/2INX4IN	EA	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	ENVELOPE, LETTER; ORDINARY; 7 1/2" X 4" (SHORT); BARONIAL; MADE OF SUBSTANCE 24 WHITE BOND PAPER OF SMOOTH SURFACE AND PRINTED VIA O FFSET PRINTING; CLEAR AND BOLD ORANGE MERALCO LOGO (REFER TO LATEST APPROVED DESIGN FROM MARKETING COMMUNICATIONS OFFICE) ON THE LOW ER LEFT PORTION; SPECIFIC ADDRESS/TELEPHONE NUMBER/WEB SITE PRINTED ON THE LOWER RIGHT PORTION; IN BOXES OF 500 PIECES EACH
600473	FORM,CONNECTION ADVICE TAG	SH	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	FORM, CONNECTION ADVICE TAG; 5 1/2" X 8 1/2" YELLOW BRISTOL BOARD
600474	CONNECTOR; WEDGE; 2 RUN; 10-14 TP; A	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CONNECTOR, WEDGE; FOR SECONDARY DISTRIBUTION; FOR WIRE COMBINATIONSAWG NO 2 CU MAIN AND AWG NO 10 TO 14 CU TAPS OR FOR AWG NO 4 CU M AINAND NO 6 AL TAP; COMPOSED OF A "C" COMPONENT AND A WEDGE COMPONENTBOTH MADE OF TIN-PLATED COPPER ALLOY; IN A CONFIGURATION THAT C REATESA SPRING ACTION; CAN BE INSTALLED USING CONVENTIONAL "PARALLEL JAW"PLIERS; COMPLYING TO SPECIFICATIONS AND TESTS (INCLUDING "P ULL OUT")OF ANSI C119.4 STANDARD; WITH PERMANENT MARKINGS OF CONDUCTORAPPLICATION RANGE ON THE CONNECTOR BODY; COMPLETE WITH THESELF -LOCKING CUSTOM FIT INSULATING COVER; CONNECTOR AND COVER PACKEDTOGETHER IN ONE PLASTIC BAG WITH VIOLET COLOR IDENTIFICATION ANDCOND UCTOR APPLICATION RANGE; APPROVED BRANDS: AMP UDC TYP A PART NO688652-1 WITH COVER PART NO 688385-1 AND BURNDY MICROWEJ.
600476	BLOCK ASSEMBLY 2 TERMINAL	EA	TDLS015	METERS & ACC	21 REGULAR STOCK	BLOCK ASSEMBLY, 2-TERMINAL FOR ROUND SOCKET; 600V; 100A; DEEP TYPE TIN- PLATED JAWS; HOT-DIP GALVANIZED SLEEVE TYPE CONNECTORS; COMPLETE WITH SET SCREWS <(>&<)> CAP SCREWS; WIRE CAPACITY UP TO 2 AWG; WITH JAW SCREW CAP INSULATION; SHALL CONFORM TO MERALCO DRAWING M-MEN-1, UL414
600477	CONNECTOR; WEDGE; 1/0 RUN; 6 TP; A	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CONNECTOR, WEDGE; FOR SECONDARY DISTRIBUTION; FOR WIRE COMBINATIONSAWG NO 1/0 CU MAIN AND AWG NO 6 AL OR NO 4 AL/CU TAPS AND FOR AWG NO 2CU MAIN AND TAP; COMPOSED OF A "C" COMPONENT AND A WEDGE COMPONENT BOTH MADE OF TIN-PLATED COPPER ALLOY; IN A CONFIGURATION THA T CREATES A SPRING ACTION; CAN BE INSTALLED USING CONVENTIONAL "PARALLEL JAW" PLIERS; COMPLYING TO SPECIFICATIONS AND TESTS (INCLUDI NG "PULL OUT") OF ANSI C119.4 STANDARD; WITH PERMANENT MARKINGS OF CONDUCTOR APPLICATION RANGE ON THE CONNECTOR BODY; COMPLETE WITH SELF-LOCKING CUSTOM FIT INSULATING COVER; CONNECTOR AND COVER PACKED TOGETHER IN ONE PLASTIC BAG WITH WHITE/RED COLOR IDENTIFICATION AND CONDUCTOR APPLICATION RANGE; APPROVED BRANDS: AMP UDC TYPE VII PART NO 444033-1 WITH COVER PART NO 602061-0 AND BURNDY MICROWEJ .
600479	LUG, TERMINAL; FOR STRD CU AWG NO.12-10	EA	TDSS009	S/S PROTECTION & SLE	21 REGULAR STOCK	LUG, TERMINAL; FOR STRANDED COPPER WIRE SIZE AWG NO 12 - 10; MADE OFTIN PLATED SEAMLESS PURE COPPER TUBING; WITH ONE HOLE IN THE PAD ; FORSCREW SIZE 8 TO 10 MM; APPROVED EQUIVALENT: BURNDY CAT NO YAV10
600485	BOLT; DOUBLE ARMING; 16X500 MM (FULL)	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BOLT, DOUBLE ARMING; STEEL; HOT-DIP GALVANIZED; NOMINAL SIZE 16 MM X500 MM LONG; THREADED FULL LENGTH; ANSI STANDARD CUT OR ROLLEDTH READS; COMPLETE WITH FOUR (4) ANSI STANDARD REGULAR SQUARE NUTS;MADE IN ACCORDANCE WITH MERALCO DRAWING NO D-BNS71-97; PACKED IN 20E ACH PER BOX.
600486	TAPE; ELECTRICAL; STRESS-CONE	RO	TDLS014	T&D INSULATORS	21 REGULAR STOCK	TAPE, ELECTRICAL; HIGH-VOLTAGE; LINERLESS; NON-VULCANIZING;SELF-BONDING; FOR BUILDING STRESS CONES ON HIGH-VOLTAGE CABLES AND ASA PR IMARY INSULATION ON LOW OR HIGH-VOLTAGE CABLE SPLICES; IN 0.0762CM THICK X 1.91 CM WIDE X 914.4 CM LONG (0.03 IN X 3/4 IN X 30 FT)RO LL; APPROVED EQUIVALENT: SCOTCH BRAND NO 130 C; BISHOP L969 EPR
600488	BOLT; MACHINE; 16X250 MM (100 MM)	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BOLT, MACHINE; STEEL; HOT-DIP GALVANIZED; NOMINAL SIZE 16 MM X 250 MMLONG; 100 MM THREADED LENGTH; ANSI STANDARD CUT OR ROLLED THREA DS; MINIMUM TENSILE STRENGTH OF 5636 KG; COMPLETE WITH ANSI STANDARD REGULARSQUARE NUT; MADE IN ACCORDANCE WITH MERALCO DRAWING CODE D-BNS02 REVISION 1; PACKED IN 25 EACH PER BOX; WITH SUPPLIER'S INITIALS OR TRADEMARK ENGRAVED ON TOP OF THE BOLT HEAD.
600490	BOLT; MACHINE; 12X75 MM (FULL)	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BOLT, MACHINE; STEEL; HOT-DIP GALVANIZED; NOMINAL SIZE 12 MM X 75 MM LONG; THREADED FULL LENGTH; 3545 KG MINIMUM TENSILE STRENGTH; A NSI STANDARD CUT OR ROLLED THREADS; COMPLETE WITH ANSI STANDARD REGULAR SQUARE NUT; MADE IN ACCORDANCE WITH MERALCO DRAWING CODE D-B NS02 REVISION 1; WITH SUPPLIER'S INITIALS OR TRADEMARK ENGRAVED ON TOP OF THE BOLT HEAD; PACKED IN 100 EACH PER BOX.
600491	WASHER; ROUND; 30X13X2 MM	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	WASHER, ROUND; STEEL; HOT-DIP GALVANIZED; SIZE 30 MM OUTSIDE DIAMETERX 2 MM THICK; WITH 13 MM DIAMETER HOLE; FOR 9.5 MM DIAMETER CAR RIAGEBOLT; PACKED IN 1,000 EACH PER BOX; MADE IN ACCORDANCE WITH MERALCODWG NO E-170.5 REV 3.
600492	LOCKNUT FOR RSC 1" NPS	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	LOCKNUT, CONDUIT; SIZE 1 IN ; STAMPED STEEL; IN BOX OF 100 EACH
600498	FORM,VEA-TR	PD	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	FORM, VEHICLE/EQUIPMENT AUTHORIZATION-TRIP REPORT; 4 1/4" X 11"; PRINTEDIN PADS OF 100 SHEETS OF WHITE NEWSPRINT TO FORM 50 PRE-NUMB ERED SETSOF ORIGINAL AND DUPLICATE (1-YEAR RETENTION); SIDE-PADDED; COMPLETE WITH KRAFT PAPER BACKING
600502	WIRE; CU-CLAD STEEL; 2/0 AWG; MESSENGER	M	TDLS023	WIRES & CABLES	21 REGULAR STOCK	WIRE, COPPER-CLAD STEEL; BARE; SIZE AWG NO 2/0 (133,100 CM) COPPERCONDUCTOR EQUIVALENT; TYPE J; WITH 12.54 MM (0.494 IN) OVERALL NOM INALDIA; CONSISTING OF THREE (3) 4.19 MM (0.1648 IN) EXTRA HIGH STRENGTH30 PERCENT CONDUCTIVITY COPPER-CLAD STEEL STRANDS AND FOUR (4) 4.19 MM(0.1648 IN) HARD-DRAWN COPPER STRANDS; WITH DC RESISTANCE OF NOT MORETHAN 0.2711 PER 1,000 M (0.08265 PER 1,000 FT) AT 20 OC (68 OF)AND BREAKING LOAD OF AT LEAST 6,104 KG (13,430 LB); MADE IN ACCORDANCE WITH ASTM SPECIFICATION B-229; IN REELS OF 1,524 M EACH.
600506	CLAMP; POLE; TYPE D; 302MMDIA	EA	TDLS019	STREETLIGHTING MATL	21 REGULAR STOCK	CLAMP, POLE; STEEL; TYPE D; FOR MOUNTING STREETLIGHTS ON 302MM DIA SECTION OF CONCRETE POLES; COMPLETE WITH TWO (2) - SIZE 16 MM DIA X 150MM LONG FULL THREADED MACHINE BOLTS WITH REGULAR SQUARE NUT;HOT-DIP GALVANIZED; WITH SUPPLIER'S INITIAL OR TRADEMARK, YEAR OF MANUFACTURE, AND STOCK NO ON THE CLAMP SURFACE; MADE IN ACCORDANCE WITH MERALCO DWG NO D-CLA20
600507	CONNECTOR; SPLIT BOLT; 250-350 R=T	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CONNECTOR, SPLIT-BOLT; SOLDERLESS; CAST COPPER (LEADED RED BRASS ORALUMINUM BRONZE CHEMICAL COMPOSITION; WITH CONDUCTOR RANGE FOR MA INAND TAP OF AWG NO 350 MCM - AWG NO 250 MCM COPPER; MINIMUM TAP WITHONE MAXIMUM MAIN OF AWG NO 1/0 STRANDED COPPER; MADE IN ACCORDA NCEWITH MERALCO DRAWING CODE D-CNT01.
600510	CLAMP; U-BOLT; HOT-DIP GS	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CLAMP, U-BOLT SERVICE PIPE; STEEL; HOT-DIP GALVANIZED; WITH FOUR (4) HEXAGONAL NUTS AND LOCKWASHERS; MADE IN ACCORDANCE WITH MERALCO DWG. NO. E-628-2.
600512	ENVELOPE,LETTER;WINDOW-TYPE;7-1/2INX4IN	EA	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	ENVELOPE, LETTER; WINDOW-TYPE; 7 1/2" X 4" (SHORT); SIDE-OPENING; MADE OF SUBSTANCE 24 WHITE BOND PAPER OF SMOOTH SURFACE AND PRINTE D VIA OFFSET PRINTING; CLEAR AND BOLD ORANGE MERALCO LOGO (REFER TO LATEST APPROVED DESIGN FROM MARKETING COMMUNICATIONS OFFICE) AND SPECIFIC ADDRESS/TELEPHONE NUMBER/WEBSITE PRINTED ON THE UPPER LEFT AND LOWER RIGHT PORTIONS, RESPECTIVELY; WHILE THE PLASTIC WINDO W OPENING IS PLACED ON THELOWER LEFT PORTION; IN BOXES OF 500 PIECES EACH
600515	ARM;MAST;STREETLIGHT;1500MM	EA	TDLS019	STREETLIGHTING MATL	21 REGULAR STOCK	MAST ARM, STREETLIGHT; STEEL; HOT-DIP GALVANIZED; MADE FROM 32 MM DIANOMINAL PIPE SIZE WITH 6 MM THICK STIFFENER AND 8 MM THICK MOUN TINGPLATE; 1,500 MM EFFECTIVE LENGTH; MADE IN ACCORDANCE WITH MERALCO DWGNO D-SLE61-98 TYPE I
600519	BOLT; DOUBLE ARMING; 16X550 MM (FULL)	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BOLT, DOUBLE ARMING; STEEL; HOT-DIP GALVANIZED; NOMINAL SIZE 16 MM X550 MM (5/8" X 22") LONG; THREADED FULL LENGTH; ANSI STANDARD CU T ORROLLED THREADS; COMPLETE WITH FOUR (4) ANSI STANDARD REGULAR SQUARENUTS; MADE IN ACCORDANCE WITH MERALCO DRAWING NO D-BNS71-97; PACKED IN40 EACH PER BOX.
600520	BOLT; MACHINE; 16X500 MM (150 MM)	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BOLT, MACHINE; STEEL; HOT-DIP GALVANIZED; NOMINAL SIZE 16 MM X 500 MMLONG; 150 MM THREADED LENGTH; ANSI STANDARD CUT OR ROLLED THREA DS; MINIMUM TENSILE STRENGTH OF 5636 KG; COMPLETE WITH ANSI STANDARD REGULARSQUARE NUT; MADE IN ACCORDANCE WITH MERALCO DRAWING CODE D-BNS02 REVISION 1; PACKED IN 20 EACH PER BOX; WITH SUPPLIER'S INITIALS OR TRADEMARK ENGRAVED ON TOP OF THE BOLT HEAD.
600523	POLE BAND;FOR DUAL FLAT BRACE ATTACHMENT	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BAND, POLE; STEEL; HOT-DIP GALVANIZED; USED AS MOUNTING COLLAR / ATTACHMENT OF DUAL FLAT BRACE FOR CONCRETE POLE INSTALLATION OF OPEN- TYPE FIBERGLASS-INTEGRATED FIXTURE; COMPLETE WITH ONE (1) 12MM WIDE CLIP, ONE (1) 12MM DIA. X 100MM LONG FULL-THREADED HEXAGONAL-HEAD MACHINE BOLT WITH NUT, AND THREE (3) 12MM DIA. X 25MM LONG FULL-THREADED SQUARE-HEAD MACHINE BOLTS WITH NUTS; MADE IN ACCORDANCE WITH MERALCO DWG. NO. E-738 REVISION 7
600528	FORM,BATCH TRANSMITTAL SLIP	PD	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	FORM, BATCH TRANSMITTAL SLIP; WHITE NEWSPRINT; 4 1/4" X 11"; 100 SHEETS PER PAD; NOT PRE-NUMBERED; COMPLETE WITH KRAFT PAPER BACKING
600531	CONNECTOR; BAIL;CU; MECO DWG D-MSC21	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BAIL, HOT-LINE CLAMP; MADE OF AWG NO 2 SOLID COPPER; HARD DRAWN BARE;TIN-PLATED FINISH; MADE IN ACCORDANCE WITH MERALCO DWG NO D-MSC 21.
600532	BCT, 600V; 200:5; RF 3.0	EA	TDLS015	METERS & ACC	21 REGULAR STOCK	INSTRUMENT TRANSFORMER, METERING CT; 600 V; 200:5 A; WINDOW TYPE; WITH AT LEAST 2-1/2 INCHES DIAMETER WINDOW OPENING; DRY-TYPE; OUTDOOR APPLICATION; RF 3.0 AT 30 DEGREE CELSIUS AVERAGE AMBIENT AIR TEMPERATURE; BUTYL/TH-RUBBER/EPOXY RESIN INSULATING MATERIAL; 10 KV BIL; 60 HZ; 0.3 B-0.5 ACCURACY CLASS; 1 CORE; COMPLIANT TO LATEST REVISION OF MERALCO TS-DME-921-A02, IEEE C57.13 AND ANSI C12.11; WITH TRANSPARENT PLASTIC SECONDARY TERMINALS COVER; WITH SEALING PROVISION THAT CAN ACCOMMODATEá MERALCO SEAL OF 0.055 INCHES DIAMETER STEEL HASP; COMPLETE WITH CORROSION RESISTANT MOUNTING BRACKETS ANSI C12.11 FIGURE-2 COMPLIANT; WITH MERALCO <(>&<)> SERIAL NUMBER ON NAMEPLATE
600533	BOLT; MACHINE; 12X300 MM (150 MM)	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BOLT, MACHINE; STEEL; HOT-DIP GALVANIZED; NOMINAL SIZE 12 MM X 300 MMLONG; 150 MM THREADED LENGTH; 3545 KG MINIMUM TENSILE STRENGTH; ANSI STANDARD ROLLED OR CUT THREADS; COMPLETE WITH ANSI STANDARD REGULAR SQUARE NUT; MADE IN ACCORDANCE WITH MERALCO DRAWING CODE D -BNS02 REVISION 1; WITH SUPPLIER'S INITIALS OR TRADEMARK ENGRAVED ON TOP OF THE BOLTHEAD; PACKED IN 50 EACH PER BOX.
600549	BOLT; MACHINE; 12X250 MM (100 MM)	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BOLT, MACHINE; STEEL; HOT-DIP GALVANIZED; NOMINAL SIZE 12 MM X 250 MMLONG; 100 MM THREADED LENGTH; 3545 KG MINIMUM TENSILE STRENGTH; ANSI STANDARD CUT OR ROLLED THREADS; COMPLETE WITH ANSI STANDARD REGULAR SQUARE NUT; MADE IN ACCORDANCE WITH MERALCO DRAWING CODE D -BNS02 REVISION 1; WITH SUPPLIER'S INITIALS OR TRADEMARK ENGRAVED ON TOP OF THE BOLTHEAD; PACKED IN 50 EACH PER BOX.
600551	FORM,GATE PASS	PD	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	FORM, GATE PASS; 6 1/2" X 8 1/2"; PRINTED IN BOOKLETS (WITH 1/2" ALLOWANCE ONTOP) OF 100 PERFORATED SHEETS OF WHITE NEWSPRINT TO FOR M 25 PRE-NUMBERED SETS OF ORIGINAL, DUPLICATE, TRIPLICATE (1-YEAR RETENTION), AND QUADRUPLICATE-BLANK; WITH PAD COVER (GATE PASS CON TROL) MADE OF KRAFT PAPER (150LBS), BACK-TO-BACK PRINTING; COMPLETE WITH KRAFT PAPER BACKING
600552	BRACE; CROSS ARM; 645MM	PAA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BRACE, CROSSARM; CURVED-FLAT STEEL; HOT-DIP GALVANIZED; SIZE 44 MM X 44 MM X 4.5 MM THICK; TWO(2) PIECE A PAIR CONSISTING OF ONE(1) PIECE MAKE "A" AND ONE(1) PIECE MAKE "B"; FOR 2400 MM AND 1700 MM RECTANGULARSHAPE LIGHT GAGE STEEL CROSSARM; MADE IN ACCORDANCE WIT H MERALCO DWG.. NO. D-BRA 13-04, TYPE 2
600553	INSULATOR; STRAIN; ANSI CL 54-2; PORCELA	EA	TDLS014	T&D INSULATORS	21 REGULAR STOCK	INSULATOR, STRAIN; FOR GUYING APPLICATION; BROWN OR GRAY GLAZED PORCELAIN; SIZE 4-1/4 IN LONG X 2-7/8 IN DIA; WITH TWO (2) - 7/8 IN DIA HOLES; 5,443 KG (12,000 LB) ULTIMATE STRENGTH; ANSI CLASS 54-2; WITH THE WORD "MERALCO", "ANSI CLASS 54-2", AND YEAR OF MANUFACTURE GLAZED ON THE PORCELAIN BODY; MADE IN ACCORDANCE WITH ANSI STANDARD C29.1, C29.4, AND MERALCO DRAWING M-INS-9.
600554	CLAMP; POLE; 229-254MMDIA	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CLAMP, POLE; STEEL; 254 MM DIA; FOR MOUNTING CROSSARM ON 229 MM TO 254MM DIA SECTION OF CONCRETE POLES; COMPLETE WITH TWO (2) - SIZE 16 MMDIA X 100 MM LONG FULL THREADED HEXAGONAL HEAD MACHINE BOLTS WITH NUTS; MADE IN ACCORDANCE WITH MERALCO DRAWING NO D-CLA13-98.

600555	SECONDARY RACK; 16X550 MM; THREE SPOOL	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	RACK, SECONDARY; THREE SPOOL TYPE; PRESSED STEEL; HOT-DIP GALVANIZED;COMPLETE WITH BUTTON HEAD THRU-ROD SIZE 16 MM DIA X 550 MM LONG ANDSTAINLESS STEEL SELF-LOCKING COTTER PIN; WITHOUT INSULATORS; MADE INACCORDANCE WITH MERALCO DWG NO E-300.
600556	FORM,MAINTENANCE WORK REPORT	PD	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	FORM, MAINTENANCE WORK REPORT; 5 1/2" X 8 1/2"; PRINTED IN PADS OF 100 SHEETS TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL-WHITE BOND PA PER (PERMANENT RETENTION); AND DUPLICATE-WHITE NEWSPRINT (5-YEAR RETENTION); COMPLETE WITH KRAFT PAPER BACKING
600559	ENVELOPE,LETTER;AIRMAIL;9-1/2INX4IN	EA	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	ENVELOPE, LETTER; AIRMAIL; 9 1/2" X 4" (LONG); SIDE-OPENING; MADE OF SUBSTANCE 24 WHITE BOND PAPER OF SMOOTH SURFACE AND PRINTED VIA OFFSET PRINTING; CLEAR AND BOLD ORANGE MERALCO LOGO (REFER TO LATEST APPROVED DESIGN FROM MARKETING COMMUNICATIONS OFFICE) AND SPEC IFIC ADDRESS/TELEPHONE NUMBER/WEB SITE PRINTED ON THE LOWER LEFT AND LOWER RIGHT PORTIONS, RESPECTIVELY; THE WORD "AIRMAIL" BOLDLY P RINTED IN BLACK, WITH GRAYBACKGROUND, PLACED ALSO ON THE LOWER RIGHT PORTION; IN BOXES OF 500 PIECES EACH
600564	GUY THIMBLE; 16MM DIA STRANDED WIRE	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	THIMBLE, GUY; STEEL, HOT-DIP GALVANIZED, FOR 16 MM DIAMETER STRANDED WIRE AND 25 MM DIAMETER ROD; PACKED IN 150 EACH PER BOX; MADE IN ACCORDANCE WITH MERALCO DWG NO E-298 REV 8; APPROVED EQUIVALENT: MCGRAW- EDISON CAT NO DG1T3.
600565	CONDUIT, ELECT'L; STEEL; 1" IPS X 10'-0"	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	CONDUIT, ELECTRICAL; STEEL; SIZE 1" IPS X 10'-0"LONG; UL INTERMEDIATEMETAL CONDUIT TYPE I / II; HOT-DIP GALVANIZED INSIDE AND OUTSID E TO A MINIMUM THICKNESS OF 0.8 MIL INCLUDING THREADS (THREADS MAY BE PROTECTED WITH OTHER EQUIVALENT ANTI-CORROSIVE COATING); WITH COUPLINGON ONE END AND THREAD PROTECTOR ON THE OTHER; MADE IN ACCORDANCEWITH UNDERWRITERS LABORATORIES; INC PUBLICATION NO 1242 - 19 83
600567	METER TEST SWITCH 10 POLES	EA	TDLS015	METERS & ACC	21 REGULAR STOCK	SWITCH, METER TEST; MINIMUM CURRENT RATING OF 20 AMPERES, 600 VOLTS; 10 POLES; WITH TEST SWITCH HANDLE COLOR CODE OF RED-ORANGE-BLAC K-WHITE-YELLOW-BLACK-BLUE-GREEN-BLACK-BLACK CORRESPONDING TO " VA,CA+,CA-,VB,CB+,CB-,VC,CC+,CC-, & NEUTRAL " POLE ARRANGEMENT; DOUBL E SPRING PHOSPHOR BRONZE CONTACT JAW, TIN-PLATED; PLASTIC COVER SHALL BE LEXAN, CLEAR, FLAME-RESISTANT, UNBREAKABLE, UL-LISTED; SLOT TED COVER FOR FRONT WIRING CONNECTION (SLOT DIMENSIONS SHALL CONFORM TO LATEST MERALCO REQUIREMENT) WITH HOT-DIP GALVANIZED STEEL CO VER TERMINAL STUD, WITH SLOTTED SEALING PROVISION FOR APPLICATION OF PADLOCK TYPE METER SEAL; WITH INSULATION BARRIER/COVER BEHIND T HE BASE; CONFORMS TO ALL APPLICABLESTANDARDS (IEEE, ANSI C12.9, UL); WITH 4 PIECES MOUNTING SCREWS, M5 X 0.8 MM X 13 MM PAN HEAD SLO TTED/PHILIPS SCREW.
600568	BOLT; HEXAGONAL HEAD; 1/2X2 IN	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BOLT, STAINLESS STEEL; TYPE 304; SIZE 1/2" DIA X 2" LONG; 1-1/4" CUTOR ROLLED MINIMUM THREADED LENGTH; WITH 13 THREADES PER INCH; MA DE INACCORDANCE WITH THE AMERICAN NATIONAL COARSE SERIES; CLASS NO 2 FIT;HEXAGONAL HEAD; WITHOUT NUT NOR WASHER. PACKED IN 100 EACH PER BOX.
600569	CONDUIT, ELECTRICAL; 40MMDIA X3048MMLONG	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	CONDUIT, ELECTRICAL; SIZE 40 MM NOMINAL OUTSIDE DIAMETER X 3048 MMLONG; SMOOTH-WALL POLYVINYL CHLORIDE (PVC); FOR UNDERGROUND DIRECT BURIAL INSTALLATION; 2.4 MM MINIMUM WALL THICKNESS; RED-ORANGE COLOR;MADE IN ACCORDANCE WITH PHILIPPINE NATIONAL STANDARDS (PNS 14:1 983);COMPLETE WITH STANDARD MARKINGS INCLUDING THE NAME "MERALCO".
600571	FORM,METER AND SEAL REPORT	PD	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	FORM, METER AND SEAL REPORT; WHITE NEWSPRINT; SIZE 8 1/2" X 11"; 100 SHEETS PER PAD; NOT PRE-NUMBERED; COMPLETE WITH KRAFT PAPER BAC KING
600572	FORM,MEDICAL CONSULTATION SLIP	PD	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	FORM, MEDICAL CONSULTATION SLIP; WHITE NEWSPRINT; 5 1/2" X 8 1/2"; 100 SHEETS PER PAD; NOT PRE-NUMBERED; COMPLETE WITH KRAFT PAPER B ACKING
600573	CONDUCTOR; BARE; CU; 750; MH-DRAWN	M	TDLS023	WIRES & CABLES	21 REGULAR STOCK	WIRE, COPPER; BARE; SIZE 750 MCM; CLASS AA CONCENTRIC-LAY STRANDED(37-STRAND); MEDIUM HARD-DRAWN; MADE IN ACCORDANCE WITH ASTMSPECIF ICATIONS B-2 AND B-8; IN REELS OF 380 M (1,200 FT) EACH.
600574	CONNECTOR; WEDGE; 2 RUN; 4 TP; A	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CONNECTOR, WEDGE; FOR SECONDARY DISTRIBUTION; FOR WIRE COMBINATIONSAWG NO 2 OR NO 4 CU MAIN AND NO 4 OR NO 6 CU TAPS; COMPOSED OF A "C"COMPONENT AND A WEDGE COMPONENT BOTH MADE OF TIN-PLATED COPPER ALLOY;IN A CONFIGURATION THAT CREATES A SPRING ACTION; CAN BE INST ALLED USING CONVENTIONAL "PARALLEL JAW" PLIERS; COMPLYING TO SPECIFICATIONS ANDTESTS (INCLUDING "PULL OUT") OF ANSI C119.4 STANDARD; WITH PERMANENT MARKINGS OF CONDUCTOR APPLICATION RANGE ON THE CONNECTOR BODY; COMPLETE WITH SELF-LOCKING CUSTOM FIT INSULATING COVE R; CONNECTOR AND COVER PACKED TOGETHER IN ONE PLASTIC BAG WITH GRAY COLORIDENTIFICATION AND CONDUCTOR APPLICATION RANGE; APPROVED BR ANDS: AMP UDC TYPE I PART NO 881781-1 WITH COVER PART NO 881224-1 AND BURNDY MICROWEJ.
600575	FORM,REQUEST FOR REPRODUCTION	PD	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	FORM, REQUEST FOR REPRODUCTION; WHITE NEWSPRINT; 5 1/2" X 8 1/2"; 100 SHEETS PER PAD; NOT PRE-NUMBERED; COMPLETE WITH KRAFT PAPER BA CKING
600576	FORM,DAILY SUPPLEMENTARY TIME SHEET	PD	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	FORM, DAILY SUPPLEMENTARY TIME SHEET; WHITE NEWSPRINT; 8 1/2" X 11"; BACK-TO-BACK PRINTING AND IN HEAD-TO-HEAD ARRANGEMENT; 100 SHEE TS PER PAD; NOT PRE-NUMBERED; COMPLETE WITH KRAFT PAPER BACKING
600578	OCTC SMALL 200A TO 600A	EA	TDLS015	METERS & ACC	21 REGULAR STOCK	METERING ENCLOSURE, CT CABINET; 200 TO 600 A; 600 V AND BELOW; OUTDOOR APPLICATION; SIZE 651X223X245 MM; TYPE 304 STAINLESS STEEL SHEET; 1.27 MM (GAUGE 18) THICK; HAIRLINE FINISH; WITH 845X75X25 MM MOUNTING CHANNEL; WITH PHENOLIC BOARD SIDINGS; COMPLIANT TO LATEST REVISION OF MERALCO DRAWING M-MEN-13
600583	FORM,SUMMARY OF MATERIALS USED (SOMU)	PD	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	FORM, SUMMARY OF MATERIALS USED; 4 1/4" X 11"; PRINTED IN PADS OF 100 SHEETS TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL-WHITE BOND PAP ER AND DUPLICATE-WHITE NEWSPRINT; ALL COPIES WITH DISPOSE-AFTER-AUDIT RETENTION;COMPLETE WITH KRAFT PAPER BACKING
600587	FORM,BEWAGONS CHECKLIST	PD	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	FORM, BEWAGONS CHECK LIST; 8 1/2" X 11" WHITE NEWSPRINT, WITH BLACK MERALCO LOGO (REFER TO LATEST APPROVED LOGO DESIGN FROM MARKETIN G COMMUNICATIONS OFFICE); 100 SHEETS PER PAD; NOT PRE-NUMBERED; COMPLETE WITH KRAFT PAPER BACKING
600589	BOLT; OVAL EYE; 16X300 MM (150 MM)	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BOLT, OVALEYE; DROP-FORGED OR WELDED; STEEL; HOT-DIP GALVANIZED; NOMINAL SIZE 16 MM X 300 MM LONG X 150 MM THREADED LENGTH; 40 MM X 50 MM EYE OPENING; ANSI STANDARD CUT OR ROLLED THREADS; COMPLETE WITH ANSI STANDARD REGULAR SQUARE NUT; MADE IN ACCORDANCE WITH MERA LCO DRAWING NO D-BNS11-97; PACKED IN 25 EACH PER BOX; WITH SUPPLIER'S INITIAL OR TRADEMARK ENGRAVED ON THE UNTHREADED PORTION OF THE BOLT.
600590	BOLT; DOUBLE ARMING; 16X400 MM (FULL)	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BOLT, DOUBLE ARMING; STEEL; HOT-DIP GALVANIZED; NOMINAL SIZE 16 MM X400 MM LONG; THREADED FULL LENGTH; ANSI STANDARD CUT OR ROLLEDTH READS; COMPLETE WITH FOUR (4) ANSI STANDARD REGULAR SQUARE NUTS;MADE IN ACCORDANCE WITH MERALCO DRAWING NO D-BNS71-97; PACKED IN 20E ACH PER BOX.
600591	BOLT; HEXAGONAL HEAD; 1/2X1-1/2 IN	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BOLT; STAINLESS STEEL; SIZE 1/2" DIAMETER X 1-1/2" LONG; FULL-LENGTHCUT/OR ROLLED THREAD; WITH 13 THREADS PER INCH; MADE IN ACCORDAN CENATIONAL COARSE SERIES; CLASS NO 2 FIT; HEXAGONAL HEAD; WITHOUT NUTNOR WASHER.
600593	FUSE LINK; UNIVERSAL; TYPE K; 100A	EA	TDLS017	LINE PROTECTION	21 REGULAR STOCK	LINK, FUSE; EXPULSION TYPE; RATED 100 AMP; UNIVERSAL STYLE; WITHSCREW-BUTTON HEAD; ANSI "K" SPEED; AT LEAST 23" OVERALL LENGTH;APPRO VED EQUIVALENT: S&C CAT NO 265100
600596	FORM,SICK REPORT	PD	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	FORM, SICK REPORT; SIZE 5 1/2" X 8 1/2"; PRINTED IN PADS OF 100 SHEETS OF NEWSPRINT TO FORM 25 NON-PRE-NUMBERED SETS OF ORIGINAL-WHITE (INITIATING OFFICE), 5-YEAR RETENTION; DUPLICATE-PINK (SECURITY SERVICES DEPARTMENT), 5-YEAR RETENTION; TRIPLICATE-YELLOW (CORPORATE WELLNESS CENTER),PERMANENT RETENTION; AND QUADRUPLICATE-WHITE (PAYROLL SECTION/MANAGERIAL PAYROLL SECTION); COLORED BOND PAPER MAY ALSO BE USED FOR THE DUPLICATE AND TRIPLICATE; 5-YEAR RETENTION; COMPLETE WITH KRAFT PAPER BACKING
600597	TAPE; ELECTRICAL; NON-METALLIC SHIELDING	RO	TDLS014	T&D INSULATORS	21 REGULAR STOCK	TAPE, ELECTRICAL; SEMI-CONDUCTING; SELF-FUSING; RUBBER BASE; FOR USEIN SPLICES AND TERMINATION OF THERMOPLASTIC-INSULATED HIGH-VOLTA GECABLES TO REDUCE ELECTRICAL STRESSES AND CORONA NOISE; 0.0762 CM THICKX 1.91 CM WIDE X 457.2 CM LONG (0.03 IN X 3/4 IN X 15 FT) RO LLS;APPROVED EQUIVALENT: SCOTCH BRAND NO 13; CELLPACK NO 61;PLYMOUTH/BISHOP 17 PLYSHIELD
600601	CLEVIS, SOCKET; DROP-FORGED STEEL	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CLEVIS, SOCKET; DROP-FORGED STEEL; HOT-DIP GALVANIZED; 2-1/8" DISTANCEFROM CENTER OF CLEVIS PIN HOLE TO SOCKET OPENING; COMPLETE WIT H 5/8"DIAMETER CLEVIS PIN AND STAINLESS STEEL COTTER KEY; AT LEAST 8,165 KG(18,000 LB) ULTIMATE STRENGTH; APPROVED EQUIVALENT: O.B. CATALOG NO11545
600603	POLE BAND; FOR POLE REINFORCEMENT	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BAND, STEEL; HOT-DIP GALVANIZED; FOR WOOD / CONCRETE POLE REINFORCEMENT; SIZE 2.5MM THICK X 64MM X 1800MM LONG; MADE IN ACCORDANCE WITH MERALCO DWG. D-BRA51-00
600609	TAPE; ELECTRICAL; METALLIC SHIELDING	RO	TDLS014	T&D INSULATORS	21 REGULAR STOCK	TAPE, ELECTRICAL SHIELDING; MULTI-STRAND KNITTED 100% TINNED COPPERWIRE BRAID; IN 0.04 CM THICK X 2.54 CM X 457.2 CM (.016" X 1" X 1 5')ROLL; FOR USE TO CONTINUE THE ELECTROSTATIC SHIELD ACROSS A SPLICE ONHIGH-VOLTAGE CABLE OR AS CONDUCTIVE SURFACE OF STRESS RELIEF COVER;APPROVED EQUIVALENT: SCOTCH BRAND NO 24; CELLPACK NO 63;PLYMOUTH/BISHOP 15 PLYBRAID
600610	BOLT; HEXAGONAL HEAD; 12X75 MM	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BOLT, STAINLESS STEEL; TYPE 304; SIZE 1/2" (12MM) DIA X 3" (75MM) LONG, CUT/OR ROLLED 1-5/8" (41MM) MINIMUM THREADED LENGTH; WITH 13 THREADS PER "; MADE IN ACCORDANCE WITH AMERICAN NATIONAL COARSE SERIES; CLASS NO 2 FIT; HEXAGONAL HEAD, WITHOUT NUT AND WASHER.
600611	STRAIGHT ELBOW 1" NPS 90 DEG	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	STREET ELBOW; GI; SIZE 1" DIA X 90 DEGREES ANGLE; SCH 40
600619	FORM,GRANT OF RIGHT OF WAY	PD	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	FORM, GRANT OF RIGHT OF WAY; WHITE BOND PAPER; 8 1/2" X 13"; 100 SHEETS PER PAD; NOT PRE-NUMBERED; COMPLETE WITH KRAFT PAPER BACKING
600622	SHACKLE; ANCHOR; 19MM DIA; 22MM OPENING	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	SHACKLE, ANCHOR; STEEL; HOT-DIP GALVANIZED; 19 MM DIA; 22 MM OPENING;COMPLETE WITH 19 MM DIA CLEVIS PIN AND 5 MM DIA STAINLESS STEEL COTTERKEY; 15,900 KGS ULTIMATE STRENGTH; MADE IN ACCORDANCE WITH MERALCO DWGNO E-585; APPROVED EQUIVALENT: OB CAT NO 70709
600624	RSC LONG ELBOW 1" NPS 90 DEG	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	ELBOW, CONDUIT; STEEL; SIZE 1" X 90 DEGREES ANGLE; 5-3/4" RADIUS; 1-7/8" TANGENT; 7-5/8" OFFSET; HOT-DIP GALVANIZED TO A MINIMUM THI CKNESS OF 0.8 MIL INSIDE AND OUTSIDE INCLUDING THREADS (THREADS MAYBE PROTECTED WITH OTHER EQUIVALENT ANTI-CORROSIVE COATING); MADE IN ACCORDANCEWITH UL 1242
600625	BOLT; MACHINE; 16X600 MM (150 MM)	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BOLT, MACHINE; STEEL; HOT-DIP GALVANIZED; 16MM X 600MM LONG, WITH 150MM THREADED LENGTH; ANSI STANDARD CUT OR ROLLED THREADS; MINIMU M TENSILE STRENGTH OF 5636KG; COMPLETE WITH ANSI STANDARD REGULAR SQUARE NUT;MADE IN ACCORDANCE WITH MERALCO DRAWING CODE D-BNS02 RE V1; PACKED IN 15 EACH PER BOX; WITH SUPPLIER'S INITIALS OR TRADEMARK ENGRAVED ON TOPOF THE BOLT HEAD.
600628	FORM,TWE ISSUANCE/RETURN AUTHORIZATION	PD	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	FORM, TOOLS AND WORK EQUIPMENT ISSUANCE/RETURN AUTHORIZATION (TWEIRA); 5 1/2" X 8 1/2"; PRINTED IN PADS OF 100 SHEETS OF WHITE NEWSP RINT TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL AND DUPLICATE; DISPOSE-AFTER-AUDIT RETENTION FOR ALL COPIES; COMPLETE WITH KRAFT PAPER BACKING
600631	BOLT; HEXAGONAL HEAD; 1/2X5-1/2 IN	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BOLT; STAINLESS STEEL; TYPE 304; SIZE 1/2" DIA X 5-1/2" LONG; 2" CUT/ROLLED THREADED LENGTH WITH 13 THREADS PER INCH; MADE IN ACCORD ANCEWITH THE AMERICAN NATIONAL COARSE SERIES; CLASS NO 2 FIT; 85,000 LBPER SQUARE INCH MINIMUM TENSILE STRENGTH; WITH HEXAGONAL HEAD ;1/32" RADIUS OF FILLET; WITHOUT NUT NOR WASHER; PACKED IN 100 EACH PERBOX.
600637	NUT; HEXAGONAL; ST/STEEL; FOR 3/8IN BOLT	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	NUT; STAINLESS STEEL; TYPE 304; HEXAGONAL; FOR 3/8"-DIAMETER BOLT WITH 16 THREADS PER INCH; MADE IN ACCORDANCE WITH THE AMERICAN NAT IONAL COARSE SERIES; CLASS NO. 2 FIT

600638	WASHER; SQUARE; 75X75X5 MM	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	WASHER, SQUARE; STEEL; HOT-DIP GALVANIZED; SIZE 75 MM X 75 MM X 5 MMTHICK; WITH 21 MM DIAMETER HOLE; FOR 19 MM DIAMETER BOLTS OR ROD S;PACKED IN 100 EACH PER BOX; MADE IN ACCORDANCE WITH MERALCO DWG NOE-170.4.
600639	BOLT; HEXAGONAL HEAD; 1/2X1 IN	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BOLT, STAINLESS STEEL; TYPE 304; SIZE 1/2" X 1"; ROLLED OR CUT THREAD, FULL-THREADED LENGTH, WITH 13 THREADS PER "; MADE IN ACCORDAN CEWITHTHE AMERICAN NATIONAL COARSE SERIES; CLASS NO. 2; 2FT; HEXAGONAL HEADWITHOUT NUT OR WASHERS
600642	TAPE; ELECTRICAL; CABLE TERMINATION	RO	TDLS014	T&D INSULATORS	21 REGULAR STOCK	TAPE, SILICONE RUBBER ELECTRICAL; SELF-BONDING AND FUSING; SIZE 0.030CM THICK X 2.54 CM WIDE X 914.4 CM LONG (0.012" X 1" X 30') ROL L;COLORED GRAY; FOR USE AS WEATHERPROOF AND TRACKING RESISTANT COVERINGOF TAPED TERMINATION OF HIGH-VOLTAGE CABLE; APPROVED EQUIVALE NT:SCOTCH BRAND NO 70; BISHOP PLYSIL NO 20; PRODUCT NO 3455
600643	CLAMP; BONDING; (2) 9.5 GUY WIRE	SE	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CLAMP, BONDING; FOR OVAL-EYE ANCHOR ROD; MADE OF ALUMINUM ALLOY 356-T6 PER ASTM B26-78; FOR TWO (2) 9.5MM-DIAMETER GUY WIRES; COMPLE TE WITHSIZE 12MM DIAMETER X 63MM LONG X 32MM THREADED LENGTH HEXAGONAL HEAD MACHINE BOLT; HEXAGONAL NUT AND SPRING-TYPE LOCKWASHER; MADE IN ACCORDANCE WITH MERALCO DWG NO E-296-2 REV1; PACKED IN 50 EACH PER BOX
600644	ARM;MAST;STREETLIGHT;3000MM	EA	TDLS019	STREETLIGHTING MATL	21 REGULAR STOCK	MAST ARM, STREETLIGHT; STEEL; HOT-DIP GALVANIZED; MADE FROM 40 MM DIANOMINAL PIPE SIZE WITH 8 MM THICK MOUNTING PLATE AND 6 MM THICK STIFFENER; 3,000 MM EFFECTIVE LENGTH; MADE IN ACCORDANCE WITH MERALCODWG NO D-SLE61-98 TYPE II
600647	FORM,DAILY CONTROL OF VEHICLES	PD	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	FORM, DAILY CONTROL OF VEHICLES; WHITE NEWSPRINT; SIZE 216 MM X 330 MM (8-1/2" X 13"); 100 SHEETS PER PAD; NOT PRE-NUMBERED; COMPLET E WITH KRAFT PAPER BACKING
600651	WASHER; SPRING; 3/8IN DIA BOLT	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	LOCKWASHER, STAINLESS STEEL; TYPE 304; SPRING TYPE; FOR 3/8" DIAMETERBOLTS
600652	CLEVIS, STRAIN INSULATOR; GUYING	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CLEVIS, STRAIN INSULATOR; STEEL; HOT-DIP GALVANIZED; COMPLETE WITH 12MM DIAMETER CURVED BOLT; HEXAGONAL NUT AND LOCKWASHER; 5,000 KG MINIMUM ULTIMATE STRENGTH; MADE IN ACCORDANCE WITH MERALCO DRAWING NOE-116.31 REV 4; PACKED IN 50 EACH PER BOX
600653	PLATE, BAR, COPPER, TERMINATION	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	PLATE, BAR; COPPER; SIZE 6 MM X 86 MM X 267 MM; MADE IN ACCORDANCE WITH MERALCO DWG. NO. E-205-1, LATEST REVISION.
600654	COMPOUND, OXIDE INHIBITING; "CHEM-TROX B	TU	GTCS051	CHEM/GAS & EQPT	21 REGULAR STOCK	COMPOUND, OXIDE INHIBITING AND SEALING; FOR APPLICATIONS ONCONNECTIONS INVOLVING ALUMINUM; "CHEM-TROX B"; CONSISTING OFPETROGREASE M P3 OR EQUIVALENT; TITANIUM DIOXIDE (TECHNICAL GRADEPOWDER FORM) AND ZINC CHROMATE (POWDER FORM); IN 55 MILLILITERSPLASTIC SQUEEZE TU BES
600665	FORM,METER TRANSFER INVOICE (MTI)	PD	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	FORM, METER TRANSFER INVOICE (MTI); 5 1/2" X 8 1/2"; PRINTED IN PADS OF 150SHEETS TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL-WHITE NEWSPRINT, DUPLICATE-PINK BOND PAPER, AND TRIPLICATE-YELLOW BOND PAPER; ALL COPIES PERMANENT RETENTION; COMPLETE WITH KRAFT PAPER BACKING.
600679	FORM,TWE BORROWING AUTHORIZATION	PD	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	FORM, TOOLS AND WORK EQUIPMENT BORROWING AUTHORIZATION (TWEBA); 5 1/2" X8 1/2"; PRINTED IN PADS OF 100 SHEETS OF WHITE NEWSPRINT TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL AND DUPLICATE; 1-YEAR RETENTION FOR ALL COPIES; COMPLETE WITH KRAFT PAPER BACKING
600685	KIT,CABLE PREPARATION	CA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	KIT, CABLE PREPARATION; FOR CLEANING THE INSULATION OF MEDIUM VOLTAGE, SOLID DIELECTRIC CABLE PRIOR TO INSTALLATION OF CABLE ACCESSORIES SUCH AS SPLICE OR TERMINATION. APPROVED EQUIVALENT: 3M BRAND MODEL CC-2
600689	FORM,DRIVER'S ALLOWANCE CLAIM	PD	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	FORM, DRIVER'S ALLOWANCE CLAIM; WHITE NEWSPRINT; 6 1/2" X 8 1/2"; 100 SHEETS PER PAD; NOT PRE-NUMBERED; COMPLETE WITH KRAFT PAPER BA CKING
600691	CLAMP; GROUND; 2/0-250 RUN	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CLAMP, GROUND; ONE-PIECE; SINGLE-GROOVE TYPE; FOR CLAMPING ONE (1) COPPER GROUNDING CABLE, RANGING FROM AWG #2/0 SOLID TO 250MCM, TO A FLATSURFACE; COMPLETE WITH 1/2" DIA X 2" LONG STAINLESS STEEL 304 BOLT, NUT AND LOCKWASHERS; MADE IN ACCORDANCE WITH MERALCO DWG. NO. E-53 REV6. APPROVED EQUIVALENT: ANDERSON CAT. NO. GC-140-02.
600694	FUSE LINK; UNIVERSAL; TYPE K; 140A	EA	TDLS017	LINE PROTECTION	21 REGULAR STOCK	LINK, FUSE; EXPULSION TYPE; RATED 140 AMP; UNIVERSAL STYLE; WITHSCREW-BUTTON HEAD; ANSI "K" SPEED; AT LEAST 23" OVERALL LENGTH;APPRO VED EQUIVALENT: S&C CAT NO 265140R1
600695	GROUND ROD; GS; 25MMDIA X 3000MM	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	ROD, GROUND; MADE OF HOT-DIP GALVANIZED STEEL ROD; SIZE 25MM DIA X 3,000MM LONG; WITH SIZE 8MM DIA X 450MM LONG GALVANIZED STEEL BAR PIGTAIL WELDED ON ONE (1) END AND A POINTED TIP AT THE OTHER END; MADE IN ACCORDANCE WITH MERALCO DWG NO S-653-1 REVISION 1.
600696	BRACE; ALLEY ARM; STEEL; 1415MM	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BRACE, ALLEY ARM; STEEL ANGLE; HOT-DIP GALVANIZED; SIZE 5 MM X 45 MM X45 MM X 1,415 MM LONG; COMPLETE WITH SINGLE (1) STEP AND ONE (1)- 14MM DIA HOLE FOR ATTACHING TO 1.7 METER ALLEY ARM AND ONE (1)- 18 MMDIA HOLE FOR ATTACHING TO POLE; MADE IN ACCORDANCE WITH MER ALCO DWG NOD-BRA12-97 REV 10.
600699	BOLT; HEXAGONAL HEAD; 3/8X2 IN	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BOLT, STAINLESS STEEL; TYPE 304; SIZE 3/8" DIAMETER X 2" LONG; CUT/ROLLED THREADED FULL-LENGTH WITH 16 THREADS PER INCH; MADE IN ACC ORDANCEWITH THE AMERICAN NATIONAL COARSE SERIES; CLASS NO. 2 FIT; HEXAGONAL HEAD; WITHOUT NUT OR WASHER
600702	TAPE; ELECTRICAL; CABLE SPLICE	RO	TDLS014	T&D INSULATORS	21 REGULAR STOCK	TAPE, ELECTRICAL; VINYL; COLORED BLACK; IN 0.0178 CM THICK X 1.91 CMWIDE X 2,011.68 CM LONG (0.007" X 3/4" X 66') ROLL; MADE IN ACCO RDANCEWITH US UNDERWRITER LABORATORIES PUBLICATION UL-510; FOR USE INFORMING A PROTECTIVE JACKET FOR HIGH-VOLTAGE CABLE SPLICES ANDT ERMINATIONS; APPROVED EQUIVALENT: SCOTCH BRAND NO 33+
600703	CONNECTOR; TERMINAL BOLTED; 4/0 AWG RUN	EA	TDSS010	STL & S/S HARDWARES	21 REGULAR STOCK	TERMINAL, CABLE; CLAMP TYPE; HIGH COPPER ALLOY; FOR AWG NO 4/0 STRANDED COPPER CABLE TO EQUIPMENT PAD; WITH TWO (2) NEMA STANDARD HO LES ON THE PAD; COMPLETE WITH FOUR (4) 3/8" DIA SILICON BRONZE OR STAINLESS STEEL BOLTS; COMPLETE WITH CABLE SIZE AND SUPPLIER/BRAND IDENTIFICATIONMARKINGS; APPROVED BRAND: BURNDY CAT NO NA28-2N OR EQUIVALENT.
600704	WHEEL, GUY SHEAVE; 76 MM X 32 MM	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	WHEEL, GUY SHEAVE; MALLEABLE IRON; SIZE 76 MM OUTSIDE DIAMETER X 32 MM THICK; HOT-DIP GALVANIZED; WITH 27 MM DIA HOLE; FOR GUYING IN STALLATION ON 115 KV LINES; MADE IN ACCORDANCE WITH MERALCO DWG NO E-583 REV2.
600712	FORM,TRANSFORMER REPORT	PD	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	FORM, TRANSFORMER REPORT; 5 1/2" X 8 1/2"; PRINTED IN PADS OF 150 SHEETS TOFORM 50 PRE-NUMBERED SETS OF ORIGINAL-WHITE BOND PAPER; D UPLICATE ANDTRIPLICATE-WHITE NEWSPRINT; 5-YEAR RETENTION FOR ALL COPIES; COMPLETEWITH KRAFT PAPER BACKING
600717	CLAMP; POLE; 200-270MMDIA	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CLAMP, POLE; STEEL; 270 MM DIA; HOT-DIP GALVANIZED; FOR SECONDARY RACKDEAD END AND CORNER RUNS ON 200 MM TO 270 MM DIA SECTION OF CO NCRETEPOLES; COMPLETE WITH FOUR (4) - 16 MM DIA X 100 MM LONG FULL THREADEDHEXAGONAL HEAD MACHINE BOLTS WITH NUTS; MADE IN ACCORDANC E WITHMERALCO DWG NO D-CLA11-04.
600718	CONNECTOR, T LUG; AL; 4 - 1/0 AWG	EA	TDSS010	STL & S/S HARDWARES	21 REGULAR STOCK	LUG, TERMINAL; ALUMINUM ALLOY; FOR AWG NO 4 TO 1/0 STRANDED COPPER ORALUMINUM CONDUCTOR TO COPPER OR ALUMINUM EQUIPMENT PADS; WITH 2 (TWO)NEMA HOLES ON THE PAD; COMPLETE WITH BOLTS, NUTS AND LOCKWASHERS;APPROVED EQUIVALENT: BURNDY CAT NO NAR25A-2N.
600719	PLATE, STRAIN;34.5KV STEEL TRUSS BRIDGE	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	PLATE, STRAIN (E-6); FOR 34.5KV STEEL TRUSS BRIDGES; STEEL; HOT-DIP GALVANIZED; SIZE 14MM THICK X 100MM WIDE X 800MM LONG; MADE IN ACCORDANCE WITH MERALCO DWG NO E-6 REVISION 6
600721	BCT, 600V; 800:5; RF 2.0	EA	TDLS015	METERS & ACC	21 REGULAR STOCK	INSTRUMENT TRANSFORMER, METERING CT; 600 V; 800:5 A; WINDOW TYPE; WITH AT LEAST 5-3/4 INCHES DIAMETER WINDOW OPENING; DRY-TYPE; OUTDOOR APPLICATION; RF 2.0 AT 30 DEGREE CELSIUS AVERAGE AMBIENT AIR TEMPERATURE; BUTYL/TH-RUBBER/EPOXY RESIN INSULATING MATERIAL; 10 KV BIL; 60 HZ; 0.3 B-0.5 ACCURACY CLASS; 1 CORE; COMPLIANT TO LATEST REVISION OF MERALCO TS-DME-921-A08, IEEE C57.13 AND ANSI C12.11; WITH TRANSPARENT PLASTIC SECONDARY TERMINALS COVER; WITH SEALING PROVISION THAT CAN ACCOMMODATEá MERALCO SEAL OF 0.055 INCHES DIAMETER STEEL HASP; COMPLETE WITH CORROSION RESISTANT MOUNTING BRACKETS ANSI C12.11 FIGURE-3 COMPLIANT; WITH MERALCO <(>&<)> SERIAL NUMBER ON NAMEPLATE
600722	OCTC BIG 800A AND ABOVE	EA	TDLS015	METERS & ACC	21 REGULAR STOCK	METERING ENCLOSURE, CT CABINET; 800 A AND ABOVE; 600 V AND BELOW; OUTDOOR APPLICATION; SIZE 1025X500X350 MM; TYPE 304 STAINLESS STEEL SHEET; 1.27 MM (GAUGE 18) THICK; HAIRLINE FINISH; WITH 1175X75X35 MM MOUNTING CHANNEL; COMPLIANT TO LATEST REVISION OF MERALCO DRAWING M-MEN- 14
600725	CT/VT MOUNTING PLATE (34.5KV)	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	PLATE, MOUNTING; STEEL; HOT-DIP GALVANIZED; SIZE 4.7MM THICK (AS PER LATEST ASTM A-36) X 400MM X 400MM; FOR 34.5 KV DRY-TYPE INSTRUMENT TRANSFORMERS; MADE IN ACCORDANCE WITH LATEST REVISION OF MERALCO DWG. NO. D-PLA01 (2008)
600726	CONNECTOR; WEDGE; 1/0 RUN; 2 TP; A	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CONNECTOR, WEDGE; FOR SECONDARY DISTRIBUTION; FOR WIRE COMBINATIONS AWG NO 1/0 AL/CU MAIN TO AWG NO 2 AL/CU TAP; COMPOSED OF A "C" C OMPONENT AND A WEDGE COMPONENT BOTH MADE OF TIN-PLATED COPPER ALLOY; IN A CONFIGURATION THAT CREATES A SPRING ACTION; CAN BE INSTALL ED USING CONVENTIONAL "PARALLEL JAW" PLIERS; COMPLYING TO SPECIFICATIONS AND TESTS (INCLUDING "PULL OUT") OF ANSI C119.4 STANDARD; W ITH PERMANENT MARKINGS OF CONDUCTOR APPLICATION RANGE ON THE CONNECTOR BODY; COMPLETE WITH SELF-LOCKING CUSTOM FIT INSULATING COVER; CONNECTOR AND COVER PACKED TOGETHER IN ONE PLASTIC BAG WITH WHITE/BLUE COLOR IDENTIFICATION AND CONDUCTOR APPLICATION RANGE; APPROV ED BRANDS AMP UDC TYPE VI PART NO 444031-1 WITH COVER PART NO 602061 AND BURNDY WICROWEJ.
600738	FORM,RUBBER GLOVES TEST SCHEDULE	PD	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	FORM, RUBBER GLOVES TEST SCHEDULE; 5 1/2" X 8 1/2"; PRINTED IN PADS OF 150 SHEETS OF NEWSPRINT TO FORM 50 PRE-NUMBERED SETS OF ORIGI NAL-WHITE, DUPLICATE-PINK, AND TRIPLICATE-YELLOW; COMPLETE WITH KRAFT PAPER BACKING
600740	LAMP; HPS; 70W	EA	TDLS019	STREETLIGHTING MATL	21 REGULAR STOCK	LAMP, HIGH PRESSURE SODIUM; RATED 70 W; WITHOUT INTERNAL IGNITOR; 90 VNOMINAL LAMP VOLTAGE; 1.0 AMP NOMINAL LAMP CURRENT; 5,400 MEAN LUMENOUTPUT (MINIMUM); 24,000++ BURNING HOURS RATED AVERAGE LIFE; WITHCLEAR OVOID/ELLIPTICAL/TUBULAR GLASS ENVELOPE AND TYPE E27/27 SCREW CAP (BASE); UNIVERSAL BURNING POSITION; SUITABLE FOR OUTDOOR SREET LIGHTING INSTALLATION ON A 230 V AC; 60 HZ SYSTEM VOLTAGE ANDTHE WORD"MERALCO" AND DATE OF MANUFACTURE (MONTH AND YEAR) DISTINCTLYAND DURABLY MARKED ON THE GLASS ENVELOPE; MADE IN ACCORDANCE WITHSTANDARDSPECIFICATION NO S-26-1993 LATEST REVISION.
600741	BCT 1500:5 600V RF 3.0	EA	TDLS015	METERS & ACC	21 REGULAR STOCK	CURRENT TRANSFORMER; WINDOW TYPE; 1500:5 AMP CURRENT RATIO; INSULATIONCLASS 600 V; BUTYL/THERMOPLASTIC RUBBER OR EPOXY RESIN MOLDEDI NSULATION; FOR INDOOR-OUTDOOR APPLICATIONS; 10 KV BIL; FULL-WAVE; 60HZ; WITH 0.3 METER ACCURACY CLASS AT B-O.1 TO B-1.0 AND CONTINUO USTHERMAL-CURRENT RATING FACTOR OF 3.0 AT 30oC AMBIENT TEMPERATURE; WITHWINDOW OPENING OF AT LEAST 5-3/4" DIA; COMPLETE WITH MOLDEDT RANSPARENT PLASTIC COVER FOR SECONDARY TERMINALS; SEALING PROVISION(SHOULD AT LEAST ACCOMMODATE A 0.055" DIA STEEL SEALING HASP); RU STRESISTANT MOUNTING BRACKETS; DOUBLE SERIALIZATION (MANUFACTURER'S ANDMANILA ELECTRIC COMPANY'S); MANUFACTURED IN ACCORDANCE WITH T HESTANDARDS OF AIEE ASA AND NEMA OR ANY EQUIVALENT STANDARD; SIMILAR TOGE TYPE JAD-0; CATALOG NO 750X20G180.
600743	CAP, CONDUIT ENTRANCE; ALUMINUM ALLOY, S	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	CAP, CONDUIT ENTRANCE; ALUMINUM ALLOY, SIZE 1", WITH THREE(3) - 1/2" DIAMETER AND TWO(2) - 13/32" DIAMETER HOLES IN THE INSULATOR, F OR THREADED HEAVY WALL CONDUIT.

600746	COUPLING, STD; 40MM NOMINAL OUT DIA PVC	EA	GTCS057	PLUMBING MATL	21 REGULAR STOCK	COUPLING, STANDARD; FOR 40 MM NOMINAL OUTSIDE DIAMETER PVC ELECTRICALCONDUIT; SOCKET TYPE; SMOOTH-WALL POLYVINYL CHLORIDE (PVC); PER PHILIPPINE NATIONAL STANDARD (PNS 14:1983); RED-ORANGE COLOR; COMPLETEWITH STANDARD MARKINGS
600748	CLAMP; POLE; 254-279MMDIA	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CLAMP, POLE; STEEL; 279 MM DIA; FOR MOUNTING CROSSARM ON 254 MM TO 279MM DIA SECTION OF CONCRETE POLES; COMPLETE WITH TWO (2) - 16 M M DIA X100 MM LONG FULL THREADED HEXAGONAL HEAD MACHINE BOLTS WITH NUTS; HOT-DIP GALVANIZED; MADE IN ACCORDANCE WITH MERALCO DWG NO D-CLA13-98.
600751	BOLT; HEXAGONAL HEAD; 3/8X1-3/4 IN	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BOLT; STAINLESS STEEL; TYPE 304; SIZE 3/8" DIA X 1 3/4" LONG; CUT OR ROLLED FULL-THREADED LENGTH; WITH 16 THREADS PER "; MADE IN ACC ORDANCE WITH THE AMERICAN NATIONAL COARSE SERIES; CLASS NO.2 FIT; HEXAGONAL HEAD; WITHOUT NUT AND WASHER
600760	RSC COUPLING 1" NPS	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	COUPLING, STEEL; FOR 1" DIA STANDARD STEEL CONDUIT; HOT-DIP GALVANIZEDTO A MINIMUM THICKNESS OF 0.8 MIL INSIDE AND OUTSIDE INCLUDING THREADS (THREADS MAY BE PROTECTED WITH OTHER EQUIVALENT ANTI-CORROSIVECOATING); MADE IN ACCORDANCE WITH UL 1242
600762	LUG, TERMINAL; TIN-PLATED, COMPRESSION,	EA	TDSS010	STL & S/S HARDWARES	21 REGULAR STOCK	TERMINAL LUG; TIN-PLATED ALUMINUM COMPRESSION TY FOR TERMINATINGAWG NO. 1/0 STRANDED ALUMINUM OR COPPER CONDUCTOR TO ALUMINUM ORCOPP ER PAD, WITH ONE (1) HOLE ON THE PAD FOR 3/8" DIAMETER BOLT.APPROVED EQUIVALENT: ANDERSON CAT. NO. VCAL-1/0- 38, BURNDY CAT. NO.YA25 A3
600765	CT CABINET #1 200A TO 600A	EA	TDLS015	METERS & ACC	21 REGULAR STOCK	METERING ENCLOSURE, CURRENT TRANSFORMER CABINET; 200 TO 600 A; 600 V AND BELOW; INDOOR/OUTDOOR APPLICATION; SIZE 711X456X228 MM; TYPE 304 STAINLESS STEEL SHEET; 1.27 MM (GAUGE 18) THICK; HAIRLINE FINISH; WITH BCT MOUNTING BRACKET; COMPLIANT TO MERALCO DRAWING M-MEN-9
600768	BOLT; MACHINE; 16X200 MM (100 MM)	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BOLT, MACHINE; STEEL; HOT-DIP GALVANIZED; 16MM DIAMETER X 200MM LONG;100MM THREADED LENGTH; ANSI STANDARD CUT OR ROLLED THREADS; MIN IMUM TENSILE STRENGTH OF 5,636KG; COMPLETE WITH ANSI STANDARD REGULAR SQUARENUT; MADE IN ACCORDANCE WITH LATEST REVISION OF MERALCO DRAWING CODE D-BNS02; PACKED IN 50 EACH PER BOX; WITH SUPPLIER'S INITIALS OR TRADEMARK ENGRAVED ON TOP OF BOLT HEAD.
600774	SHACKLE; CHAIN; 22MM DIA; 35MM OPENING	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	SHACKLE, CHAIN; DROP-FORGED STEEL; HOT-DIP GALVANIZED; SIZE 22 MM DIA; 35 MM OPENING; COMPLETE WITH 25 MM DIA CLEVIS PIN AND STAINLESS COTTERPIN; 15,876 KG ULTIMATE STRENGTH; MADE IN ACCORDANCE WITH MERALCO DWG NO E-584 REV 4.
600775	CLAMP; POLE; TYPE B; 290-320MMDIA	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CLAMP, POLE; STEEL; TYPE B; 320 MM DIA; FOR MOUNTING PHASE-OVER- PHASESWITCH ON 290 MM TO 320 MM DIAMETER SECTION OF CONCRETE POLES;COMPLETE WITH TWO (2) - SIZE 16 MM DIA X 75 MM LONG FULL THREADED HEXAGONAL HEAD MACHINE BOLTS WITH NUTS; HOT-DIP GALVANIZED; WITH SUPPLIER'S INITIALS OR TRADEMARK, YEAR OR MANUFACTURE, ENGRAVED ON THE CLAMP'S SURFACE; MADE IN ACCORDANCE WITH MERALCO DWG NO E-710 REVISION 3.
600792	FORM,PRINTING JOB ORDER	PD	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	FORM, PRINTING JOB ORDER; WHITE NEWSPRINT; 7" X 8-3/8"; 100 SHEETS PER PAD; NOT PRE-NUMBERED; COMPLETE WITH KRAFT PAPER BACKING.
600795	SUPPORT; CHANNEL; STEEL; CT MOUNTING	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CHANNEL, CURRENT TRANSFORMER MOUNTING; STEEL; SIZE 150 MM X 12.2 KG/MX 3000 MM LONG CHANNEL; HOT-DIP GALVANIZED; FOR 20/34.5 KV THRE E (3) -PHASE PRIMARY METERING; MADE IN ACCORDANCE WITH MERALCO DRAWING NOE-739 REV 5
600800	SUPPORT; CHANNEL; STEEL; PT MOUNTING	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CHANNEL, POTENTIAL TRANSFORMER MOUNTING; STEEL; SIZE 178 MM X 18.26KG/M X 3000 MM LONG CHANNEL; HOT-DIP GALVANIZED; FOR 20/34.5 KV T HREE(3) - PHASE PRIMARY METERING; MADE IN ACCORDANCE WITH MERALCO DRAWINGNO D-BRA42.
600805	CLAMP; POLE; 305-330MMDIA	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CLAMP, POLE; STEEL; 330 MM DIA; FOR MOUNTING CROSSARM ON 305 MM TO 330MM DIA SECTION OF CONCRETE POLES; COMPLETE WITH TWO (2) - 16 M M DIA X100 MM LONG FULL THREADED HEXAGONAL HEAD MACHINE BOLTS WITH NUTS; HOT-DIP GALVANIZED; MADE IN ACCORDANCE WITH MERALCO DWG NO D-CLA13-98.
600809	SHACKLE; LINK CHAIN; 16MM DIA	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	LINK, CHAIN; FORGED STEEL; HOT-DIP GALVANIZED; SIZE 16 MM (5/8 IN)DIA; 15,876 KG (35,000 LB) MINIMUMULTIMATE STRENGTH; APPROVED EQUI VALENT: OHIO BRASS (OB) CAT NO. 79272, LINE MATERIALS (LM) CAT NO. WBT3082.; ANDERSON 79272 CHINA
600812	CLAMP; POLE; TYPE G; 442-474MMDIA	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CLAMP, POLE; STEEL; HOT-DIP GALVANIZED; TYPE G; FOR SIZE 442 MM TO 474 MM DIAMETER SECTION OF TRANSMISSION POLES; WITH FOUR (4) STIF FENERS AND BUILT-UP WELDS; COMPLETE WITH TWO (2) HIGH STRENGTH HEXAGONAL HEADBOLTS PER ASTM A-325 SIZE 25 MM DIAMETER X 180 MM LONG BY 140 MM THREADED LENGTH; WITH ONE (1) US STANDARD HEXAGONAL NUT AND ONE (1) HELICAL SPRING LOCKWASHER EACH PER BOLT; MADE IN ACCOR DANCE WITH MERALCO DRAWING CODE D-CLA16-00.
600826	FORM, TOOLS AND WORK EQUIPMENT LOSS/DAMA	PD	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	FORM, TOOLS AND WORK EQUIPMENT LOSS/DAMAGED REPORT; WHITE NEWSPRINT;SIZE 216 MM X 330 MM (8-1/2" X 13"); 100 SHEETS PER PAD, NOT PRE -NUMBERED; COMPLETE WITH KRAFT PAPER BACKING
600840	CONNECTOR; T LUG; 795 RUN; CU	EA	TDSS010	STL & S/S HARDWARES	21 REGULAR STOCK	LUG, TERMINAL; COMPRESSION TYPE; WITH BODY MADE OF HIGH CONDUCTIVEALUMINUM TUBE AND TIN PLATED COPPER TONGUE; FOR CONNECTING SIZE 79 5(26-7) MCM ACSR TO COPPER EQUIPMENT PAD; WITH FOUR (4) NEMA STANDARD HOLES; APPROVED CATALOGUE OR EQUIVALENT: BURNDY CAT NO. YCAK45 R-4N
600841	TAG; PHASE; PLATE; LETTER "C"	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	TAG, PLATE, PHASE MARKING; LETTER "C" PRINTED IN WHITE WITH BLUE BACKGROUND; SIZE 90MM X 90MM; MADE OF G.I. SHEET (GAUGE 22) AND WEATHER- RESISTANT SELF-ADHESIVE REFLECTIVE TAPE;MADE IN ACCORDANCE WITH MERALCO DWG. NO. D-MSCO1-00.
600842	TAG; PHASE; PLATE; LETTER "B"	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	TAG, PLATE, PHASE MARKING; LETTER "B" PRINTED IN BLACK WITH WHITE BACKGROUND; SIZE 90MM X 90MM;MADE OF G.I. SHEET (GAUGE 22) AND WEATHER- RESISTANT SELF-ADHESIVE REFLECTIVE TAPE; MADE IN ACCORDANCE WITH MERALCO DWG. NO.D-MSCO1-00.
600843	TAG; PHASE; PLATE; LETTER "A"	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	TAG, PLATE, PHASE MARKING; LETTER "A" PRINTED IN WHITE WITH RED BACKGROUND; SIZE 90MM X 90MM; MADE OF G.I. SHEET (GAUGE 22) AND WEATHER- RESISTANT SELF-ADHESIVE REFLECTIVE TAPE; MADE IN ACCORDANCE WITH MERALCO DWG. NO.D-MSCO1-00.
600847	BRACKET; STEEL; BUS INSULATOR	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BRACKET, BUS INSULATOR SUPPORT; STEEL; HOT DIP GALVANIZED; FORSUPPORTING A SWITCH AND BUS INSULATOR MOUNTED ON CROSSARM; MADE INACCO RDANCE WITH MERALCO DWG NO. E-535-2,REVISION 1
600848	CT CABINET #2 200A TO 600A	EA	TDLS015	METERS & ACC	21 REGULAR STOCK	METERING ENCLOSURE, CURRENT TRANSFORMER CABINET; 200 TO 600 A; 600 V AND BELOW; INDOOR/OUTDOOR APPLICATION; SIZE 875X600X250 MM; TYPE 304 STAINLESS STEEL SHEET; 1.27 MM (GAUGE 18) THICK; HAIRLINE FINISH; WITH BCT MOUNTING BRACKET; COMPLIANT TO MERALCO DRAWING M-MEN-10
600850	PLATE, STRAIN, XARM PULL-OFF ANGLE	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	PLATE, STRAIN (E-263); FOR OVER 60 DEGREE PULL-OFF ANGLE ON XARM; STEEL; HOT-DIP GALVANIZED; SIZE 16 MM THICK X 325 MM WIDE X 426 MM LONG; MADE IN ACCORDANCE WITH MERALCO DWG NO E-263
600851	BOLT; MACHINE; 19X200 MM (100 MM)	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BOLT, MACHINE; STEEL; HOT-DIP GALVANIZED; NOMINAL SIZE 19 MM X 200 MMLONG; 100 MM THREADED LENGTH; 8340 KG MINIMUM TENSILE STRENGTH; ANSI STANDARD CUT OR ROLLED THREADS; COMPLETE WITH ANSI STANDARD REGULAR SQUARE NUT; MADE IN ACCORDANCE WITH MERALCO DRAWING CODE D -BNS02 REVISION 1; WITH SUPPLIER'S INITIAL OR TRADEMARK ENGRAVED ON TOP OF THE BOLT HEAD; PACKED IN 25 EACH PER BOX.
600852	BOLT; DOUBLE ARMING; 16X250 MM (FULL)	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BOLT, DOUBLE ARMING; STEEL; HOT-DIP GALVANIZED; NOMINAL SIZE 16 MM X250 MM LONG; THREADED FULL LENGTH; ANSI STANDARD CUT OR ROLLED T HREADS; COMPLETE WITH FOUR (4) ANSI STANDARD REGULAR SQUARE NUTS; MADE IN ACCORDANCE WITH MERALCO DRAWING NO D-BNS71-97; PACKED IN 2 0 EACH PER BOX.
600858	CLAMP; POLE; TYPE D; 326-357MMDIA	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CLAMP, POLE; STEEL; HOT-DIP GALVANIZED; TYPE D; FOR SIZE 326 MM TO 357 MM DIAMETER SECTION OF TRANSMISSION POLES; WITH FOUR (4) STIF FENERS AND BUILT-UP WELDS; COMPLETE WITH TWO (2) HIGH STRENGTH HEXAGONAL HEADBOLTS PER ASTM A-325 SIZE 25 MM DIAMETER X 180 MM LONG BY 140 MM THREADED LENGTH; WITH ONE (1) US STANDARD HEXAGONAL NUT AND ONE (1) HELICAL SPRING LOCKWASHER EACH PER BOLT; MADE IN ACCOR DANCE WITH MERALCO DRAWING CODE D-CLA16-00.
600859	BRACE; ALLEY ARM; 3-STEEL; 1940MM	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BRACE, VERTICAL; STEEL ANGLE; HOT-DIP GALVANIZED; SIZE 50 MM X 50 MM X1,940 MM LONG; WITH THREE (3)- 14 MM DIA HOLES; FOR USE ON THR EE STEELALLEY ARM CONSTRUCTIONS; MADE IN ACCORDANCE WITH MERALCO DWG NOD-BRA14-97; MK-C.
600869	CLAMP; POLE; TYPE B; 245-285MMDIA	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CLAMP, POLE; STEEL; TYPE B; 285 MM DIA; FOR DEAD ENDING OR GUYING ON245 MM TO 285 MM DIA SECTION OF CONCRETE POLES; COMPLETE WITH FO UR (4)- SIZE 19 MM DIA X 125 MM LONG X 110 MM LENGTH HEXAGONAL HEAD MACHINEBOLTS WITH NUTS AND LOCKWASHERS; WITH BUILT-UP WELDS AT B ENT PLATECORNERS; HOT-DIP GALVANIZED; MADE IN ACCORDANCE WITH MERALCO DWG NOS-685 REVISION 4.
600870	BRACE; ALLEY ARM; 3-STEEL; 2520MM	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BRACE, VERTICAL; STEEL ANGLE; HOT-DIP GALVANIZED; SIZE 50 MM X 50 MM X2,520 MM LONG; WITH THREE (3)- 14 MM DIA HOLES; FOR USE ON THR EE STEELALLEY ARM CONSTRUCTIONS; MADE IN ACCORDANCE WITH MERALCO DWG NOD-BRA14-97; MK-D.
600872	BOLT; MACHINE; 19X350 MM (150 MM)	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BOLT, MACHINE; STEEL; HOT-DIP GALVANIZED; NOMINAL SIZE 19 MM X 350 MMLONG; 150 MM THREADED LENGTH; 8340 KG MINIMUM TENSILE STRENGTH; ANSI STANDARD CUT OR ROLLED THREADS; COMPLETE WITH ANSI STANDARD REGULAR SQUARE NUT; MADE IN ACCORDANCE WITH MERALCO DRAWING CODE D -BNS02 REVISION 1; WITH SUPPLIER'S INITIALS OR TRADEMARK ENGRAVED ON TOP OF THE BOLTHEAD; PACKED IN 20 EACH PER BOX.
600876	BOLT; HEXAGONAL HEAD; 3/8X3 IN	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BOLT, STAINLESS STEEL; TYPE 304; SIZE 3/8" X 3" LONG; WITH 2" THREAD LENGTH, WITH 16 THREADS PER INCH; MADE IN ACCORDANCE WITH AMERI CAN NATIONAL COARSE SERIES; CLASS NO.2 FIT; HEXAGONAL HEAD WITHOUT NUT OR WASHER
600877	TAG; PHASE; STICKER; LETTER "C"	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	TAG, STICKER, PHASE MARKING; MADE OF WEATHER RESISTANT SELF-ADHESIVE REFLECTIVE TAPE; SIZE 90 MM X 90 MM; LETTER "C" PRINTED IN WHIT E WITH BLUE BACKGROUND; MADE IN ACCORDANCE WITH MERALCO DWG. NO. D-MSCO1A-00.
600878	TAG; PHASE; STICKER; LETTER "B"	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	TAG, STICKER, PHASE MARKING; MADE OF WEATHER RESISTANT SELF-ADHESIVE REFLECTIVE TAPE; SIZE 90 MM X 90 MM; LETTER "B" PRINTED IN BLAC K WITH WHITE BACKGROUND; MADE IN ACCORDANCE WITH MERALCO DWG. NO. D-MSCO1A-00.
600879	TAG; PHASE; STICKER; LETTER "A"	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	TAG, STICKER, PHASE MARKING; MADE OF WEATHER RESISTANT SELF-ADHESIVE REFLECTIVE TAPE; SIZE 90 MM X 90 MM; LETTER "A" PRINTED IN WHIT E WITH RED BACKGROUND; MADE IN ACCORDANCE WITH MERALCO DWG. NO. D-MSCO1A-00.
600880	CLAMP; OSCILLATING	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CLAMP, OSCILLATING; MALLEABLE IRON BODY AND KEEPERPIECE, STEEL BOLTS,NUTS, COTTER PIN AND STAINLESS STEEL COTTER KEY; HOT-DIP GALVAN IZED; FOR OVERHEAD SHIELD WIRE (OHSW) DIA OF 5/16" TO 1/2"
600881	BALL EYE; DROP-FORGED STEEL; 70X111 MM	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	EYE, BALL; DROP-FORGED STEEL; HOT-DIP GALVANIZED; SIZE 70 MM (2-3/4IN) OVERALL WIDTH X 111 MM (4-3/8 IN) OVERALL LENGTH; 25 MM (1 IN) X51 MM (2 IN) SIZE OF EYE; 16 MM (5/8 IN) DIAMETER OF SHANK; 13,608 KG(30,000 LB) ULTIMATE STRENGTH; APPROVED EQUIVALENT: OHIO BRA SS (OB)CAT NO 70776.
600883	CLAMP; POLE; TYPE A; 350-380MMDIA	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CLAMP, POLE; STEEL; TYPE A; 380 MM DIA; FOR MOUNTING PHASE-OVER- PHASESWITCH ON 350 MM TO 380 MM DIA SECTION OF CONCRETE POLES; COMPLETE WITH TWO (2) - SIZE 16 MM DIA X 75 MM LONG FULL THREADED HEXAGONA LHEAD MACHINE BOLTS WITH NUTS; HOT-DIP GALVANIZED; WITH SUPPLIER'S INITIALS OR TRADEMARK, YEAR OF MANUFACTURE, ENGRAVED ON THE CLAMP SURFACE; MADE IN ACCORDANCE WITH MERALCO DWG NO E-710 REVISION 3.

600884	CLAMP; POLE; TYPE A; 200-245MMDIA	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CLAMP, POLE; STEEL; TYPE A; 245 MM DIA; FOR DEAD ENDING OR GUYING ON200 MM TO 245 MM DIA SECTION OF CONCRETE POLES; COMPLETE WITH FO UR(4) - SIZE 19 MM DIA X 125 MM LONG X 110 MM THREADED LENGTH HEXAGONALHEAD MACHINE BOLTS WITH NUTS AND LOCKWASHERS; WITH BUILT-UP W ELDS ATBENT PLATE CORNERS; HOT-DIP GALVANIZED; MADE IN ACCORDANCE WITHMERALCO DWG NO S-685 REVISION 4.
600923	CLAMP; POLE; TYPE K; 600-632MMDIA	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CLAMP, POLE; STEEL; HOT-DIP GALVANIZED; TYPE K; FOR SIZE 600 MM TO 632 MM DIAMETER SECTION OF TRANSMISSION POLES; WITH FOUR (4) STIF FENERS AND BUILT-UP WELDS; COMPLETE WITH TWO (2) HIGH STRENGTH HEXAGONAL HEADBOLTS PER ASTM A-325 SIZE 25 MM DIAMETER X 180 MM LONG BY 140 MM THREADED LENGTH; WITH ONE (1) US STANDARD HEXAGONAL NUT AND ONE (1) HELICAL SPRING LOCKWASHER EACH PER BOLT; MADE IN ACCOR DANCE WITH MERALCO DRAWING CODE D-CLA16-00.
600936	CT CABINET #4 800A AND ABOVE	EA	TDLS015	METERS & ACC	21 REGULAR STOCK	METERING ENCLOSURE, CT CABINET; 800 A AND ABOVE; 600 V AND BELOW; INDOOR/OUTDOOR APPLICATION; SIZE 1200X1200X400 MM; TYPE 304 STAINLESS STEEL SHEET; 2.79 MM (GAUGE 12) THICK; HAIRLINE FINISH; WITH BCT MOUNTING BRACKET; COMPLIANT TO MERALCO DRAWING M-MEN-12
600938	TAG; PHASE; TAPE; COLORED FILM; "C"	RO	TDLS020	LINE HARDWARES	21 REGULAR STOCK	TAPE, COLORED FILM; SIZE 19.1MM WIDE X 40-66 METERS LONG (3/4" X 43-72 YARDS) ROLL; WITH LARGE WHITE LETTER "C" IMPRINTED EVERY 2.54 CM (1") ON A BLUE BACKGROUND; SELF-STICKING (PRESSURE SENSITIVE); APPROVED EQUIVALENT: SCOTCH BRAND NO 688; SPECIAL MYSTIK BRAND; NO PI BRAND; 3M SAFETY-WALK BRAND
600939	TAG; PHASE; TAPE; COLORED FILM; "B"	RO	TDLS020	LINE HARDWARES	21 REGULAR STOCK	TAPE, COLORED FILM; SIZE 19.1MM WIDE X 40-66 METERS LONG (3/4" X 43-72 YARDS) ROLL; WITH LARGE BLACK LETTER "B" IMPRINTED EVERY 2.54 CM (1") ON A WHITE BACKGROUND; SELF-STICKING (PRESSURE SENSITIVE); APPROVED EQUIVALENT: SCOTCH BRAND NO 688; SPECIAL MYSTIK BRAND; N OPI BRAND; 3M SAFETY-WALK BRAND
600940	TAG; PHASE; TAPE; COLORED FILM; "A"	RO	TDLS020	LINE HARDWARES	21 REGULAR STOCK	TAPE, COLORED FILM; SIZE 19.1MM WIDE X 40-66 METERS LONG (3/4" X 43-72 YARDS) ROLL; WITH LARGE WHITE LETTER "A" IMPRINTED EVERY 2.54 CM (1") ON A RED BACKGROUND; SELF-STICKING (PRESSURE SENSITIVE); APPROVED EQUIVALENT: SCOTCH BRAND NO 688 SPECIAL; MYSTIK BRAND; NOP I BRAND; SELLOTAPE BRAND; 3M SAFETY-WALK BRAND
600962	BOLT; OVAL EYE; 16X250 MM (150 MM)	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BOLT, OVALEYE; DROP-FORGED OR WELDED; STEEL; HOT-DIP GALVANIZED;NOMINAL SIZE 16 MM X 250 MM LONG X 150 MM THREADED LENGTH; 40 MM X 5 0MM EYE OPENING; ANSI STANDARD CUT OR ROLLED THREADS; COMPLETE WITHANSI STANDARD REGULAR SQUARE NUT; MADE IN ACCORDANCE WITH MERALCO DRAWING NO D-BNS11-97; PACKED IN 25 EACH PER BOX; WITH SUPPLIER'SINITIALS OR TRADEMARK ENGRAVED ON THE UNTHREADED PORTION OF THE BOL T.
600963	CLAMP; POLE; TYPE C; 285-330MMDIA	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CLAMP, POLE; STEEL; TYPE C; 330 MM DIA; FOR DEAD ENDING OR GUYING ON285 MM TO 330 MM DIAMETER SECTION OF CONCRETE POLES; COMPLETE WI THFOUR (4) - SIZE 19 MM DIA X 125 MM LONG X 110 MM THREADED LENGTHHEXAGONAL HEAD MACHINE BOLTS WITH NUTS AND LOCKWASHERS; WITH BUILT -UPWELDS AT BENT PLATE CORNERS; HOT-DIP GALVANIZED; MADE IN ACCORDANCEWITH MERALCO DWG NO S-685 REVISION 4.
600973	BRACKET; STEEL; POWER FUSE	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BRACKET, CLUSTER MOUNTING; STEEL; HOT-DIP GALVANIZED; FOR 34.5 KV POWER FUSE S&C TYPE SM-5; WITH LIGHTNING ARRESTER EXTENSION BRACKE T; MADE IN ACCORDANCE WITH MERALCO DRAWING NO E-697
600974	BOLT; MACHINE; 19X300 MM (150 MM)	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BOLT, MACHINE; STEEL; HOT-DIP GALVANIZED; NOMINAL SIZE 19 MM X 300 MMLONG; 150 MM THREADED LENGTH; 8340 KG MINIMUM TENSILE STRENGTH; ANSI STANDARD CUT OR ROLLED THREADS; COMPLETE WITH ANSI STANDARD REGULAR SQUARE NUT; MADE IN ACCORDANCE WITH MERALCO DRAWING CODE D -BNS02 REVISION 1; PACKED IN 25 EACH PER BOX; WITH SUPPLIER'S INITIALS OR TRADEMARK ENGRAVED ON TOP OF THE BOLT HEAD.
600978	CT CABINET #3 800A AND ABOVE	EA	TDLS015	METERS & ACC	21 REGULAR STOCK	METERING ENCLOSURE, CURRENT TRANSFORMER CABINET; 800 A AND ABOVE; 600 V AND BELOW; INDOOR/OUTDOOR APPLICATION; SIZE 900X800X400 MM; TYPE 304 STAINLESS STEEL SHEET; 2.79 MM (GAUGE 12) THICK; HAIRLINE FINISH; WITH BCT MOUNTING BRACKET; COMPLIANT TO MERALCO DRAWING M-MEN-11
601022	REFILL; 34.5KV; 100K A; TYPE SMD-20	EA	TDLS017	LINE PROTECTION	21 REGULAR STOCK	REFILL, POWER FUSE; TYPE SMD-20; RATED 100 K AMP; 34.5 KV NOMINAL; STANDARD SPEED (TCC 16502); FOR USE IN OVERHEAD POLE-TOP STYLE SM D-20;APPROVED EQUIVALENT: S&C TYPE SMU-20 CAT NO 704100
601023	REFILL; 34.5KV; 80K A; TYPE SMD-20	EA	TDLS017	LINE PROTECTION	21 REGULAR STOCK	REFILL, POWER FUSE; TYPE SMD-20; RATED 80 K AMP; 34.5 KV NOMINAL; STANDARD SPEED (TCC 165-2); FOR USE IN OVERHEAD POLE-TOP STYLE SMD -20;APPROVED EQUIVALENT: S&C TYPE SMU-20 CAT NO 704080
601024	REFILL; 34.5KV; 65K A; TYPE SMD-20	EA	TDLS017	LINE PROTECTION	21 REGULAR STOCK	REFILL, POWER FUSE; TYPE SMD-20; RATED 65 K AMP; 34.5 KV NOMINAL; STANDARD SPEED (TCC 165-2); FOR USE IN OVERHEAD POLE-TOP STYLE SMD -20;APPROVED EQUIVALENT: S&C TYPE SMU-20 CAT NO 704065
601025	REFILL; 34.5KV; 50K A; TYPE SMD-20	EA	TDLS017	LINE PROTECTION	21 REGULAR STOCK	REFILL, POWER FUSE; TYPE SMD-20; RATED 50 K AMP; 34.5 KV NOMINAL; STANDARD SPEED (TCC 165-2); FOR USE IN OVERHEAD POLE-TOP STYLE SMD -20;APPROVED EQUIVALENT: S&C TYPE SMU-20 CAT NO 704050
601026	NAIL, COMMON WIRE; 2" LONG	G	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	NAIL, COMMON WIRE; 2" LONG
601027	NAIL, COMMON WIRE; 1-1/2" LONG	G	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	NAIL, COMMON WIRE; 1-1/2" LONG
601028	NAIL, COMMON WIRE; 4" LONG	G	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	NAIL, COMMON WIRE; 4" LONG
601029	NAIL, COMMON WIRE; 3" LONG	G	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	NAIL, COMMON WIRE; 3" LONG
601031	DT; PAD-MTD; 1PH; 167KVA; 34.5GY/20KV	EA	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	DISTRIBUTION TRANSFORMER; 1-PHASE, PADMOUNTED, COMPARTMENTAL TYPE, SELF-COOLED, LOOP-FEED, LIQUID-IMMERSED, DEAD-FRONT, 167 KVA, 34. 5GRDY/19.92KV-240/120V, 60HZ, FILLED WITH UL CLASSIFIED LESS-FLAMMABLE LIQUID(PREFERABLY R-TEMP OR FR3 FLUID); MADE IN ACCORDANCE WI TH THE LATEST REVISION OF MERALCO SPECIFICATION NO. SP-DCD-202.
601041	DT; PAD-MTD; 3PH; 1500KVA; 34.5GY/20KV	EA	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	DISTRIBUTION TRANSFORMER; 3-PHASE, PADMOUNTED, COMPARTMENTAL TYPE, SELF-COOLED, LOOP-FEED, LIQUID-IMMERSED, DEAD-FRONT, 1500 KVA, 34 .5GRDY/19.92KV-480Y/277V, 60HZ, FILLED WITH UL CLASSIFIED LESS-FLAMMABLE LIQUID (PREFERABLY R-TEMP OR FR3 FLUID); MADE IN ACCORDANCE WITH THE LATEST REVISION OF MERALCO SPECIFICATION NO. SP-DCD-203.
601049	SWG; PAD-MTD; 15.5KV; 600A; 4-WAY	EA	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	SWITCHGEAR, PADMOUNTED; 15 KV CLASS; 95 KV BIL; THREE-PHASE; FOUR-WAY;VACUUM INTERRUPTER-TYPE; DEADFRONT; SINGLE-SIDE ACCESS; LESS F LAMMABLE LIQUID FILLED; FOR OUTDOOR USE; CONSISTING OF TWO (2)-600 A, THREE-PHASE SOURCES PROVIDED WITH GROUP-OPERATED, VACUUM FAULT INTERRUPTERS AND TWO (2)-600 A, THREE-PHASE TAP PROVIDED WITH GROUP-OPERATED, VACUUMFAULT INTERRUPTERS; SOURCES AND TAPS TO BE SUPP LIED WITH 600 A DEADBREAK BUSHINGS; COMPLETE WITH ALL THE NECESSARY COMPONENTS AND STANDARD ACCESSORIES, ALL FACTORY ASSEMBLED; FOR USE IN 13.8/7.96 KV MULTIGROUNDED WYE UNDERGROUND DISTRIBUTION SYSTEM; MADE IN ACCORDANCE WITH LATEST REVISION OF MERALCO ENGINEERIN G SPECIFICATION NO. SP-DDC-214.02
601050	SWG; PAD-MTD; 38KV; 600A; 4-WAY	EA	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	SWITCHGEAR, PADMOUNTED; 35 KV CLASS; 150 KV BIL; THREE-PHASE; FOUR-WAY; VACUUM INTERRUPTER-TYPE; DEADFRONT; SINGLE-SIDE ACCESS; LESS FLAMMABLE LIQUID FILLED; FOR OUTDOOR USE; CONSISTING OF TWO (2)-600 A,THREE-PHASE, SOURCES PROVIDED WITH GROUP-OPERATED, VACUUM FAUL T INTERRUPTERS AND TWO (2)-600 A, THREE-PHASE TAP PROVIDED WITH GROUP-OPERATED, VACUUM FAULT INTERRUPTERS; SOURCES AND TAPS TO BE SU PPLIED WITH 600 A DEADBREAK BUSHINGS; COMPLETE WITH ALL THE NECESSARY COMPONENTS AND STANDARDACCESSORIES, ALL FACTORY ASSEMBLED; FOR USE IN 34.5/20 KV MULTIGROUNDED WYE UNDERGROUND DISTRIBUTION SYSTEM; MADE IN ACCORDANCE WITH LATESTREVISION OF MERALCO ENGINEERING SPECIFICATION NO. SP-DDC-214.01 .
601051	SWG; PAD-MTD; 15.5KV; 600A; 3-WAY	EA	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	SWITCHGEAR, PADMOUNTED; 15 KV CLASS; 95 KV BIL; THREE-PHASE; THREE-WAY; VACUUM INTERRUPTER-TYPE; DEADFRONT; SINGLE-SIDE ACCESS; LESS FLAMMABLE LIQUID FILLED; FOR OUTDOOR USE; CONSISTING OF TWO (2)-600 A, THREE-PHASE SOURCES PROVIDED WITH GROUP-OPERATED, VACUUM FAU LT INTERRUPTERSAND ONE (1)-600 A, THREE-PHASE TAP PROVIDED WITH GROUP-OPERATED, VACUUM FAULT INTERRUPTERS; SOURCES AND TAP TO BE SUP PLIED WITH 600 A DEADBREAK BUSHINGS; COMPLETE WITH ALL THE NECESSARY COMPONENTS AND STANDARDACCESSORIES, ALL FACTORY ASSEMBLED; FOR USE IN 13.8/7.96 KV MULTIGROUNDED WYE UNDERGROUND DISTRIBUTION SYSTEM; MADE IN ACCORDANCE WITH LATEST REVISION OF MERALCO ENGINEERIN G SPECIFICATION NO. SP-DDC-214.02 .
601052	SWG; PAD-MTD; 38KV; 600A; 3-WAY	EA	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	SWITCHGEAR, PADMOUNTED; 35 KV CLASS; 150 KV BIL; THREE-PHASE; THREE-WAY; VACUUM INTERRUPTER-TYPE; DEADFRONT; SINGLE-SIDE ACCESS; LES S FLAMMABLE LIQUID FILLED; FOR OUTDOOR USE; CONSISTING OF TWO (2)-600 A, THREE-PHASE, SOURCES PROVIDED WITH GROUP-OPERATED, VACUUM F AULT INTERRUPTERS AND ONE (1)-600 A, THREE-PHASE TAP PROVIDED WITH GROUP-OPERATED, VACUUM FAULT INTERRUPTERS; SOURCES AND TAP TO BE SUPPLIED WITH 600 A DEADBREAK BUSHINGS; COMPLETE WITH ALL THE NECESSARY COMPONENTS AND STANDARD ACCESSORIES, ALL FACTORY ASSEMBLED; FOR USE IN 34.5/20 KV MULTIGROUNDED WYE UNDERGROUND DISTRIBUTION SYSTEM; MADE IN ACCORDANCE WITH THE LATEST REVISION OF MERALCO STAN DARD SPECIFICATION NO. SP-DDC-214.01 .
601072	JUNCTION; LOADBREAK; 35KV; 200A; 4-WAY	KIT	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	JUNCTION, LOADBREAK; 35 KV CLASS; 150 KV BIL; FOUR WAYS; FOR PROVIDING FOUR INTERNALLY CONNECTED 21.1/36.6 KV LOADBREAK INTERFACES; COMPLETE WITH STAINLESS STEEL MOUNTING BRACKET; CONFORMING TO ANSI/IEEE STANDARD 386 LOADBREAK INTERFACE NO. 1. APPROVED EQUIVALENT: COOPER CAT. NO. LJ235C4B
601102	CAP, INSULATED PROTECTIVE ; 200A; 35KV	EA	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	CAP, INSULATED PROTECTIVE; RATED 200 A; 35 KV; WITH GROUND WIRE; FORINSULATING AND PROTECTING ENERGIZED 35 KV CLASS; LOADBREAK INTER FACESTHAT CONFORM TO ANSI/IEEE STANDARD 386; SIMILAR TO COOPER CAT. NO. LPC235.
601112	SURGE ARRESTER; DHD, 22 KV MCOV, RISER	EA	TDLS017	LINE PROTECTION	21 REGULAR STOCK	SURGE ARRESTER; RISER-POLE TYPE; DISTRIBUTION HEAVY DUTY (HD) CLASS, 10 KA LIGHTNING IMPULSE CLASSIFYING CURRENT; POLYMER-HOUSED, GAPLESS METAL OXIDE DISK; MAXIMUM CONTINUOUS OPERATING VOLTAGE (MCOV) OF 22 KV RMS; DUTY-CYCLE VOLTAGE RATING OF 27 KV RMS; FOR OUTDOOR APPLICATION ON 34.5Y/19.92 KV FOUR-WIRE MULTI-GROUNDED WYE OVERHEAD-TO-UNDERGROUND (TERMINAL POLE) DISTRIBUTION SYSTEM; EQUIPPED WITH DISCONNECTOR TO INDICATE FAILURE; SHALL BE DESIGNED FOR MOUNTING IN THE STANDARD BRACKET FOR CROSSARM MOUNTING (MERALCO DWG. D-BRA35) OR POLE MOUNTING (MERALCO DWG. D-BRA02); WITH SILICON BRONZE OR STAINLESS STEEL SOLDERLESS CLAMP- TYPE LINE TERMINAL CONNECTOR THAT CAN ACCOMMODATE #4 AWG TO #2 AWG STRANDED COPPER; WITH SILICON BRONZE OR STAINLESS STEEL SOLDERLESS CLAMP-TYPE GROUND TERMINAL CONNECTOR THAT CAN ACCOMMODATE #2 AWG STRANDED COPPER; IDENTIFICATION MARKING FIRMLY ATTACHED TO OR MADE AS INTEGRAL PART OF THE ARRESTER WITH ARRESTER CLASSIFICATION, MANUFACTURER'S NAME OR TRADEMARK, TYPE, AND IDENTIFICATION NUMBER, MCOV OF THE ARRESTER, LIGHTNING IMPULSE CLASSIFYING CURRENT, MONTH AND YEAR OF MANUFACTURE, ENERGY CLASS OR ENERGY RATING, AND THE WORD "MERALCO"; COMPLETE WITH WILDLIFE GUARD (LINE TERMINAL INSULATING COVER); CONFORMING TO THE LATEST REVISION OF IEEE STANDARD C62.11; MADE IN ACCORDANCE WITH THE LATEST REVISION OF MERALCO SPECIFICATION TS-DDG-119- 000.

601113	CONNECTOR; WEDGE; 1/0 RUN; 1/0 TP; A	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CONNECTOR, WEDGE; FOR SECONDARY DISTRIBUTION; FOR WIRE COMBINATIONSAWG NO 1/0 AL/CU MAIN AND TAP; COMPOSED OF A "C" COMPONENT AND AW EDGE COMPONENT BOTH MADE OF TIN-PLATED COPPER ALLOY; IN ACONFIGURATION THAT CREATES A SPRING ACTION; CAN BE INSTALLED USINGCONVENTIO NAL "PARALLEL JAW" PLIERS; COMPLYING TO SPECIFICATIONS ANDTESTS (INCLUDING "PULL OUT") OF ANSI C119.4 STANDARD; WITH PERMANENTMARKIN GS OF CONDUCTOR APPLICATION RANGE ON THE CONNECTOR BODY;COMPLETE WITH SELF-LOCKING CUSTOM FIT INSULATING COVER; CONNECTOR ANDCOVER P ACKED TOGETHER IN ONE PLASTIC BAG WITH GREEN/WHITE COLORIDENTIFICATION AND CONDUCTOR APPLICATION RANGE; APPROVED BRANDS: AMPUDC TYPE VIII PART NO 444385-1 WITH COVER PART NO 602061-0 AND BURNDYMICROWEJ.
601128	REFILL; 34.5KV; 200K A; TYPE SMD-20	EA	TDLS017	LINE PROTECTION	21 REGULAR STOCK	REFILL, POWER FUSE; RATED 200 K AMP; 34.5 KV NOMINAL; STANDARD SPEED(TCC 165-2); FOR USE IN OVERHEAD POLE-TOP STYLE SMD-20; APPROVED EQUIVALENT: S&C TYPE SMU-20 CAT NO 704200.
601129	REFILL; 34.5KV; 140K A; TYPE SMD-20	EA	TDLS017	LINE PROTECTION	21 REGULAR STOCK	REFILL, POWER FUSE; TYPE SMD-20; RATED 140 K AMP; 34.5 KV NOMINAL; STANDARD SPEED (TCC 165-2); FOR USE IN OVERHEAD POLE-TOP STYLE SM D-20; APPROVED EQUIVALENT: S&C TYPE SMU-20 CAT NO 704140
601161	BOLT; SHOULDER EYE; 16X250 MM (150 MM)	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BOLT, SHOULDER-EYE; DROP-FORGED OR WELDED; STEEL; HOT-DIP GALVANIZED;SIZE 16 MM DIAMETER X 250 MM LONG X 150 MM THREADED LENGTH; 40 MM X 50MM EYE OPENING; US STANDARD CUT OR ROLLED THREADS; COMPLETE WITH USSTANDARD REGULAR SQUARE NUT AND SQUARE WASHER; MADE IN ACC ORDANCE WITHMERALCO DRAWING NO E-482.
601181	METER SOCKET 200A ST-5	EA	TDLS015	METERS & ACC	21 REGULAR STOCK	METERING ENCLOSURE, METER SOCKET; RINGLESS TYPE; 5 TERMINAL; 200 A; 600 V AND BELOW; OUTDOOR APPLICATION; SIZE 12X8X4 INCH; GALVANIZED STEEL SHEET; 1.61 MM (GAUGE 16) THICK; 1-1/4 OZ. CLASS ZINC COATED; POWDER COATED (2 MILS GRAY); DOUBLE ACTION DEEP TYPE JAWS MADE OF HIGH STRENGTH COPPER ALLOY W/ REINFORCED SPRING CLIP; TIN PLATED LAY-IN TYPE CONSTRUCTION COPPER ALLOY TERMINALS OR OTHER APPROVED EQUIVALENT; ; TIN PLATED (OR BETTER) HEX HEAD DOME POINT SET SCREW; WIRE CAPACITY FROM #6 AWG TO 350 MCM; W/ METER GUIDES FOR EASY INSERTION; ELECTRICAL PHENOLIC (OR APPROVED EQUIVALENT) MOUNTING BLOCK W/ EXCELLENT DIELECTRIC PROPERTIES; TERMINALS AND MOUNTING BLOCK SHALL BE HAVE A MINIMUM TIGHTENING TORQUE WITHSTAND OF 200 LBS-IN; BOLTED OR RIVETED NEUTRAL TERMINAL; W/ REMOVABLE CONDUIT HUB AT THE TOP FOR 2 INCHES NPS; W/ CONCENTRIC KNOCKOUTS 1-1/2 INCH AT THE SIDES, 2 INCH AT THE BOTTOM AND BACK; 1 PIECE COVER W/ STAINLESS LOCKING CLIP; W/ WORD MERALCO INDELIBLY ENGRAVED OR EMBOSSED ON THE COVER AND BODY; COMPLIANT TO UL414, ANSI C12.7, NEMA
601190	ADAPTER, MTG BAR;115KV POST INSULATOR	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	ADAPTER, MOUNTING BAR; STEEL; HOT-DIP GALVANIZED; FOR 115 KV SINGLE CONDUCTOR POST INSULATOR ON 27.5 M (90 FT) OR 32 M (105 FT) STEE L POLE;MADE IN ACCORDANCE WITH MERALCO DWG NO D-PLA23-98
601205	BRACKET, SWINGING TYPE; 356MM LONG	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BRACKET, SWINGING TYPE; HOT-DIP GALVANIZED; 356 MM LONG; FOR 115 KVCIRCUIT INSTALLATION, COMPLETE WITH HIGH STRENGTH MACHINE BOLTS W ITHCOTTER LOCK PINS, DESIGNED IN ACCORDANCE MERALCO DWG NO D-BRA08-99
601266	WASHER; CURVE; 16MM MACHINE BOLT	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	WASHER, SPACER; CURVED; STEEL; HOT-DIP GALVANIZED; FOR 16 MM DIAMETERMACHINE BOLTS; MADE IN ACCORDANCE WITH MERALCO DWG NO E-170.
601289	CLAMP; STRAIN; 5 U-BOLT	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CLAMP, STRAIN; FIVE (5) U-BOLT TYPE; FOR 795MCM ACSR CONDUCTOR, WITH CLAMPING RANGE FOR 19MM TO 33MM (0.71" TO 1.12") DIAMETER CONDU CTOR; ALUMINUM-ALLOY BODY WITH HOT-DIP GALVANIZED STEEL U-BOLTS (SIZE 5/8" DIAMETER), NUTS, LOCKWASHERS, CLEVIS PIN PER ASTM A153 WI TH STAINLESS STEEL COTTER KEY; AT LEAST 8,600KG (19,000LBS) HOLDING STRENGTH; 13,600KG (30,000LBS) ULTIMATE STRENGTH; 6,818KG (15,00 0 LBS) EYE STRENGTH; WITH THE WORD "MERALCO", YEAR OF MANUFACTURE, NAME OR TRADEMARK OF MANUFACTURER, CLAMPING RANGE DIAMETER (IN IN CHES), AND ULTIMATE STRENGTH RATING (IN LBS) EMBOSSED OR ENGRAVED ON THE BODY; COMPLETE WITH SOCKET EYE CONNECTOR WITH ULTIMATE STRE NGTH RATING OF 13,600 KG (30,000 LBS) AND WITH MANUFACTURER'S NAME OR TRADEMARK EMBOSSED OR ENGRAVED ON THE CONNECTOR BODY, U-BOLT R ECOMMENDED TORQUE OF 1,000 INCH-LBS. APPROVED EQUIVALENT: OB CAT.NO. 86556 WITH OB CAT.NO. 93606 SOCKET EYE CONNECTOR; NGK CAT.NO. 2 H-5010BU WITH NGK CAT.NO. 4H-20707G SOCKET EYE CONNECTOR; AND ANDERSON CAT.NO. SD-112-S WITH ANDERSON CAT.NO. SA-10-13 SOCKET EYE CO NNECTOR
601338	ADAPTER, MTG BAR;115KV POST INSULATOR	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	ADAPTER, MOUNTING BAR; STEEL; HOT-DIP GALVANIZED; APPLICABLE ONLY FORTHE INSTALLATION OF "LAPP" BRAND 115 KV SINGLE CONDUCTOR HORIZO NTALPOST TYPE INSULATOR ON 27.5 M (90 FT) OR 32 M (105 FT) STEEL POLE;MADE IN ACCORDANCE WITH MERALCO DWG NO E-648-1.
601354	BRACKET; STEEL; POLE TOP PIN	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BRACKET, POLE TOP PIN; STEEL; HOT-DIP GALVANIZED; CONSISTS OF 6 MM THICK BENT STEEL PLATE WELDED TO SIZE 65 MM X 65 MM X 6 MM THICK STEEL ANGLE; MADE IN ACCORDANCE WITH MERALCO DWG. NO. D-BR07-99 REVISION 1
601364	CONNECTOR; HOT LINE CLAMP; 400 RUN	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CLAMP, HOT LINE; USED FOR COPPER-TO-COPPER CONNECTIONS OF MAIN LINES RANGING FROM 400MCM STR TO AWG #6 SOL, TO TAP LINES RANGING FRO M AWG #4/0 STR TO #6 SOL; APPROVED EQUIVALENT: AB CHANCE CAT.NO. S1530CC
601475	EXPANSION BOLT 10MM X 75MM	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	MASONRY ANCHOR, (EXPANSION BOLT); DYNA-BOLT; STEEL; SIZE 10 MM DIA X75 MM LONG; ONE-PIECE TYPE; OUTER SLEEVE EXPANDED WHEN NUT OF BO LT ISTURNED/TIGHTENED.
601528	FORM,HOLD CLEARANCE TAG (RED TAG)	SH	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	FORM, HOLD CLEARANCE TAG; RED TAG BOARD; SIZE 2 3/4" X 5 1/4"; BACK-TO-BACKPRINTING; COMPLETE WITH EYELET ON THE MIDDLE LEFT PORTION
601540	MERALCO METER BAG B	EA	TDLS015	METERS & ACC	21 REGULAR STOCK	METERING DEVICE, METER BAG; TYPE B; TRANSPARENT POLYETHYLENE; SIZE 600X400 MM; 0.127 MM (5 MILS) THICK; GUSSETED TYPE; WITH MERALCO LOGO; WITH WORD MERALCO METER BAG B; WITH 6 MM HOLE AND DONUT MARKER; HEAT SEALED AT THE BOTTOM; COMPLIANT TO MERALCO DRAWING M-MDV-2
601541	MERALCO METER BAG A	EA	TDLS015	METERS & ACC	21 REGULAR STOCK	METERING DEVICE, METER BAG; TYPE A; TRANSPARENT POLYETHYLENE; SIZE 457X305 MM; 0.127 MM (5 MILS) THICK; GUSSETED TYPE; WITH MERALCO LOGO; WITH WORD MERALCO METER BAG A; WITH 6 MM HOLE AND DONUT MARKER; HEAT SEALED AT THE BOTTOM; COMPLIANT TO MERALCO DRAWING M-MDV-1
601543	FUEL, DIESEL; EURO 4/IV-PH COMPLIANT	L	GTCS051	CHEM/GAS & EQPT	21 REGULAR STOCK	FUEL, DIESEL; EURO 4/IV-PH COMPLIANT AS PER PHILIPPINE NATIONAL STANDARD PNS/DOE QS 004:2018
601611	CABLE; 35KV; CU; FCN; 3/0 AWG	M	TDLS023	WIRES & CABLES	21 REGULAR STOCK	CABLE, POWER; COPPER; RATED 35KV; SIZE AWG NO 3/0; CLASS B CONCENTRICOR COMPRESSED STRANDING; WITH EXTRUDED SEMICONDUCTOR SHIELD; DR Y-CURED; EXTRA CLEAN; TREE-RETARDANT; CROSS-LINKED POLYETHYLENE (TR-XLPE) INSULATED; WITH FREE-STRIPPABLE; EXTRUDED SEMI-CONDUCTOR; WITH A FULL CONCENTRIC NEUTRAL OF UNCOATED COPPER WIRES APPLIED HELICALLY AS A CONCENTRIC SERVE; JACKETED WITH BLACK LINEAR LOW DENS ITY POLYETHYLENE (LLDPE); FOR 35 KV; 60 HZ; GROUNDED NEUTRAL SERVICE; FOR UNDERGROUND INSTALLATION IN DUCTS OR DIRECT EARTH BURIAL A T OPERATING TEMPERATURE OF 90 DEGREE, MADE IN STRICT ACCORDANCE WITH ICEA STANDARDS PUBLICATION S-94-649 EXCEPT JACKET TO BE REPEATE DLY MARKED "MERALCO PROPERTY" THROUGHOUT THE ENTIRE LENGTH WITH SEQUENTIAL MARKING AND AT LEAST 0.5M (1-1/2 FT)OF THE INNER END SHAL L PROTRUDE FROM THE REEL HUB; IN REELS OF 450 M (1,476 FT) EACH.
601679	CABLE; 35KV; CU; CTS; 1000 KCMIL	M	TDLS023	WIRES & CABLES	21 REGULAR STOCK	CABLE, COPPER; SINGLE-CONDUCTOR; COMPRESSED CLASS B CONCENTRIC-LAY STRANDED; RATED 35KV; SIZE 1000MCM; WITH CONDUCTOR SHIELD MADE OF EXTRUDED, SUPER-SMOOTH, EXTRA-CLEAN BLACK SEMI-CONDUCTING XLPE FIRMLY BONDEDTO THE OVERLYING DRY-CURED, EXTRA CLEAN, TREE-RETARDANT ; CROSS-LINKED POLYETHYLENE (TR-XLPE) INSULATION; WITH NON-METALLIC INSULATION SHIELD MADE OF FREE-STRIPPABLE; EXTRUDED EXTRA-CLEAN BLACK SEMI-CONDUCTING XLPE; WITH COPPER-TAPE METALLIC INSULATION SHIELD WITH AT LEAST 20% OVERLAP AND JACKET MADE OF BLACK, LINEAR L OW DENSITY POLYETHYLENE (LLDPE) COMPUND ; FOR 35 KV; 60 HZ; GROUNDED NEUTRAL SERVICES; FOR AERIAL OR UNDERGROUND INSTALLATION IN CON DUITS; MADE IN STRICT ACCORDANCE WITH ICEA STANDARDS PUBLICATION S-97-682 AND AEIC CS8-07; EXCEPT JACKET TO BE REPEATEDLY MARKED "ME RALCO PROPERTY" THROUGHOUT ITS ENTIRELENGTH, WITH SEQUENTIAL MARKING, AND WITH AT LEAST 0.50 M (1-1/2 FT)OF THE INNER END PROTRUDING FROM THE REEL HUB; IN REELS (PER MERALCO DWG. NO. E-631-A) OF 450 M (1,476 FT) EACH
601681	CABLE; 35KV; CU; CTS; 500 KCMIL	M	TDLS023	WIRES & CABLES	21 REGULAR STOCK	CABLE, COPPER; SINGLE-CONDUCTOR; CLASS B CONCENTRIC STRANDED; RATED 35KV; SIZE 500MCM; WITH EXTRUDED SEMICONDUCTOR SHIELD; DRY-CURED ; EXTRACLEAN; TREE-RETARDANT; CROSS-LINKED POLYETHYLENE (TR-XLPE) INSULATED;WITH FREE-STRIPPABLE; EXTRUDED SEMI-CONDUCTOR AND LAPPED COPPER-TAPE METALLIC INSULATION SHIELD; WITH JACKET MADE OF BLACK LINEAR LOW DENSITY POLYETHYLENE (LLDPE); FOR 35 KV; 60 HZ; GROUND ED NEUTRAL SERVICES; FOR AERIAL OR UNDERGROUND INSTALLATION IN CONDUITS; MADE IN STRICT ACCORDANCE WITH ICEA STANDARDS PUBLICATION S -97-682; EXCEPT JACKET TO BE REPEATEDLY MARKED "MERALCO PROPERTY" THROUGHOUT ITS ENTIRELENGTH WITH SEQUENTIAL MARKING; AT LEAST 0.50 M (1-1/2 FT) OF THE INNER END SHALL PROTRUDE FROM THE REEL HUB; IN REELS (PER MERALCO DWG. NO. E-631-A) OF 450 M (1,476 FT) EACH.
601695	CABLE; CONTROL; CU, STRANDED; 18 AWG	M	TDSS013	WIRES & CABLES	21 REGULAR STOCK	CABLE, CONTROL; 7 PAIRS; SIZE AWG NO 18; MULTI-PAIRED NON-SHIELDED; COPPER CONDUCTOR; STRANDED; POLYVINYL CHLORIDE (PVC) INSULATED A ND JACKETED; COLOR CODED; FOR REMOTE CONTROL CIRCUITS; TEMPERATURE RATING 80 DEGREE CELSIUS; FOR 300 OR 400 V SERVICE; MADE IN ACCOR DANCEWITH ICEA PUBLICATION S-61-402 EXCEPT JACKET TO BE REPEATEDLY MARKED "MERALCO PROPERTY" THROUGHOUT THE ENTIRE LENGTH; IN REELS (PER MERALCO DWG. NO. E-631-A) OF 1,000 METERS (3,250 FT.) EACH.
601739	METER SOCKET ROUND 20A 6-TRMS	EA	TDLS015	METERS & ACC	21 REGULAR STOCK	METERING ENCLOSURE, METER SOCKET; ROUND; 6 TERMINAL; 20 A; 600 V AND BELOW; OUTDOOR APPLICATION; 165.1 MM (6-1/2 INCH) DIAMETER; DIE-CAST ALUMINUM WITH WORD MERALCO EMBOSSED ON THE LEFT SIDE; 2.4 MM THICK; POWDER COATED (GRAY) SPECIAL COLOR; WITH 1 THREADED HUB FOR 25 MM DN (1 INCH NPS); WITH JAW SCREW CAP INSULATION; WITH CIRCUIT CLOSING DEVICE; COMPLIANT TO MERALCO DRAWING M-MEN-3, UL414
601785	VT 13.8KV 8400:120 DRY-TYPE	EA	TDLS015	METERS & ACC	21 REGULAR STOCK	15 KV CLASS VOLTAGE TRANSFORMER, DRY TYPE, INDUCTIVE; FOR OUTDOOR APPLICATION; SUITABLE FOR 13,800 VOLTS Y GROUNDED SYSTEM, 60 HZ; S INGLE POLE OR SINGLE BUSHING; INSULATION MATERIAL MADE OF CYCLOALIPHATIC EPOXY RESIN; 15 KV CLASS DESIGN; INSULATION LEVEL / BIL RAT ING: 110 KV MINIMUM; RATED PRIMARY VOLTAGE: 8,400 VOLTS; RATED SECONDARY VOLTAGE: 120VOLTS; MARKED RATIO OF 70:1; METERING ACCURACY / BURDEN RATING: 0.3 AT W, X AND Y; THERMAL RATING OF 690 VA (MINIMUM) AT 30DEGREE CENTIGRADE AMBIENT; CAN BE MOUNTED IN HORIZONTAL, VERTICAL OR SUSPENDED POSITION; PRIMARY TERMINALS MADE OF COPPER ALLOY, TIN-PLATED AND PROVIDED WITH CLAMP-TYPE TERMINATION / CONNE CTORS SUITABLE FOR EITHER COPPER OR ALUMINUM CONDUCTOR SIZES #6 - #2 AWG; SECONDARY TERMINALS MADE OF HIGHCONDUCTIVITY COPPER ALLOY PREFERABLY WITH CLAMP OR SLEEVE-TYPE CONSTRUCTION (OR EQUIVALENT), HOUSED IN A WEATHERPROOF CAST ALUMINUM TERMINAL BOX EQUIPPED WITH 21.25 MM. UNTHREADED HOLE ON BOTH ENDS (PROVIDED WITH BLANKING PLUGS); TERMINAL BOX COVER WITH SEALING PROVISION THAT WILL ACCOMODA TE MERALCO PADLOCK TYPE METER SEAL (E.G., ABRIC'S AEROLOCK,ETC.); BASE PLATE IS MADE OF MARINE GRADE ALUMINUM OR STAINLESS STEEL THA T IS SECURELY ATTACHED TO THE TRANSFORMER BODY; MANUFACTURED ANDTESTED IN ACCORDANCE WITH THE LATEST IEEE / ANSI STANDARD C57.13

601788	VT 34.5KV 20125:115 DRY-TYPE	EA	TDLS015	METERS & ACC	21 REGULAR STOCK	VOLTAGE TRANSFORMER, DRY TYPE, INDUCTIVE; FOR OUTDOOR APPLICATION; 34,500 VOLTS Y GROUNDED SYSTEM, 60 HZ; SINGLE BUSHING; INSULATION MATERIAL MADE OF CYCLOALIPHATIC EPOXY RESIN WITH FLOUR FILLER; SHED PROFILE CREEPAGE DISTANCE OF 906 MM (MINIMUM); INSULATION LEVEL / BIL RATING: 200 KV MINIMUM; RATED PRIMARY VOLTAGE OF 20,125 VOLTS; RATED SECONDARYVOLTAGE OF 115 VOLTS; MARKED RATIO: 175:1; METE RING ACCURACY / BURDENRATING: 0.3 @ W, X, M, Y; THERMAL RATING OF 750 VA MINIMUM; CAN BE MOUNTED IN EITHER VERTICAL OR HORIZONTAL PO SITION; PRIMARY TERMINALS MADE OF COPPER ALLOY, TIN-PLATED AND PROVIDED WITH CLAMP-TYPE TERMINATIONSUITABLE FOR EITHER COPPER OR ALU MINUM CONDUCTOR SIZES #2 - 3/0 AWG; SECONDARY TERMINALS MADE OF HIGH CONDUCTIVITY COPPER ALLOY PREFERABLY WITH CLAMP OR SLEEVE-TYPE CONSTRUCTION FOR POSITIVE ELECTRICAL CONNECTIONS, HOUSED IN A WEATHERPROOF CAST ALUMINUM TERMINAL BOX EQUIPPED WITH 21.25MM UNTHREAD ED HOLE ON BOTH ENDS (PROVIDED WITH BLANKING PLUGS);TERMINAL BOX COVER WITH SEALING PROVISION USING MERALCO PADLOCK TYPE METER SEAL (ABRIC'S AEROLOCK); OTHER METAL PARTS SUCH AS MOUNTING BASE, NUTS, ETC. ARE MADE OF STAINLESS STEEL OR HOT DIP GALVANIZED; MANUFACTU RED AND TESTED IN ACCORDANCE WITH THE LATEST IEEE/ANSI STANDARD C57.13;
601924	BLOCK ASSEMBLY 1&4 (ST-5)	EA	TDLS015	METERS & ACC	21 REGULAR STOCK	BLOCK ASSEMBLY, FOR ST-5, 1&4 TERMINAL, RATED FOR 200 AMPERES AND 600VOLT DESIGN, DOUBLE-ACTION TERMINAL JAWS (DEEP TYPE WITH REINFO RCED SPRING CLIP) MADE OF HIGH-STRENGTH COPPER ALLOY DESIGNED FOR POSITIVE ENGAGEMENT WITH THE METER BLADE, TERMINAL CONNECTOR WIRE CAPACITY FROM AWG #6 TO 4/0 MCM, REMOVABLE TERMINAL CLAMPS, TIN-PLATED COPPER ALLOY TERMINALS, TIN-PLATED (OR BETTER PLATING) HEX-HE AD DOME POINT SCREW
601938	LUBRICANT, CABLE-PULLING; IN 50-LB CAN	CA	GTCS051	CHEM/GAS & EQPT	21 REGULAR STOCK	LUBRICANT, CABLE PULLING; "PUL-EZE"; SUMMER GRADE; IN 50 LB CAN(APPROXIMATELY 5 GALLONS); APPROVED EQUIVALENT: PIONEER ELECTRICBRAND ON CAT NO 1913; AMERCRON BRAND; ACELUBE BRAND; VIRMOCHEM BRAND
602108	PROTECTIVE CAP; 35KV; 600A	EA	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	CAP, INSULATED PROTECTIVE; RATED 600 A; 35 KV; WITH GROUND WIRE; FOR INSULATING AND PROTECTING ENERGIZED 35 KV CLASS DEADBREAK INTER FACES THAT CONFORM TO ANSI/IEEE STANDARD 386; APPROVED EQUIVALENTS: COOPER CAT. NO. DPC635X
602254	DT; PAD-MTD; 3PH; 2000KVA; 34.5GY/20KV	EA	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	DISTRIBUTION TRANSFORMER; 3-PHASE, PADMOUNTED, COMPARTMENTAL TYPE, SELF-COOLED, LOOP-FEED, LIQUID-IMMERSED, DEAD-FRONT, 2000 KVA, 34 .5GRDY/19.92KV-480Y/277V, 60HZ, FILLED WITH UL CLASSIFIED LESS-FLAMMABLE LIQUID (PREFERABLY R-TEMP OR FR3 FLUID); MADE IN ACCORDANCE WITH THE LATEST REVISION OF MERALCO SPECIFICATION NO. SP-DCD-203.
602272	DT; PAD-MTD; 3PH; 75KVA; 13.2GY/7.6KV	EA	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	DISTRIBUTION TRANSFORMER; COMPARTMENTAL TYPE; PAD-MOUNTED; DEAD-FRONT;LOOP-FEED; RTEMP-FILLED; 75KVA; 13.2GRDY/7.62KV-240Y/139V; 3-P HASE;60HZ; MADE IN ACCORDANCE WITH THE LATEST REVISION OF MERALCOENGINEERING STANDARD SPECIFICATION NO S-20LD-A-1996
602276	DT; PAD-MTD; 3PH; 75KVA; 34.5GY/20KV	EA	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	DISTRIBUTION TRANSFORMER; 3-PHASE, PADMOUNTED, COMPARTMENTAL TYPE, SELF-COOLED, LOOP-FEED, LIQUID-IMMERSED, DEAD-FRONT, 75 KVA, 34.5 GRDY/19.92KV-240Y/139V, 60HZ, FILLED WITH UL CLASSIFIED LESS-FLAMMABLE LIQUID(PREFERABLY R-TEMP OR FR3 FLUID); MADE IN ACCORDANCE WI TH THE LATEST REVISION OF MERALCO SPECIFICATION NO. SP-DCD-203.
602278	DT; PAD-MTD; 3PH; 150KVA; 34.5GY/20KV	EA	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	DISTRIBUTION TRANSFORMER; 3-PHASE, PADMOUNTED, COMPARTMENTAL TYPE, SELF-COOLED, LOOP-FEED, LIQUID-IMMERSED, DEAD-FRONT, 150 KVA, 34. 5GRDY/19.92KV-240Y/139V, 60HZ, FILLED WITH UL CLASSIFIED LESS-FLAMMABLE LIQUID (PREFERABLY R-TEMP OR FR3 FLUID); MADE IN ACCORDANCE WITH THE LATESTREVISION OF MERALCO SPECIFICATION NO. SP-DCD-203.
602290	DT; PAD-MTD; 3PH; 1000KVA; 34.5GY/20KV	EA	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	DISTRIBUTION TRANSFORMER; 3-PHASE, PADMOUNTED, COMPARTMENTAL TYPE, SELF-COOLED, LOOP-FEED, LIQUID-IMMERSED, DEAD-FRONT, 1000 KVA, 34 .5GRDY/19.92KV-240Y/139V, 60HZ, FILLED WITH UL CLASSIFIED LESS-FLAMMABLE LIQUID (PREFERABLY R-TEMP OR FR3 FLUID); MADE IN ACCORDANCE WITH THE LATEST REVISION OF MERALCO SPECIFICATION NO. SP-DCD-203.
602291	DT; PAD-MTD; 3PH; 750KVA; 34.5GY/20KV	EA	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	DISTRIBUTION TRANSFORMER; 3-PHASE, PADMOUNTED, COMPARTMENTAL TYPE, SELF-COOLED, LOOP-FEED, LIQUID-IMMERSED, DEAD-FRONT, 750 KVA, 34. 5GRDY/19.92KV-240Y/139V, 60HZ, FILLED WITH UL CLASSIFIED LESS-FLAMMABLE LIQUID (PREFERABLY R-TEMP OR FR3 FLUID); MADE IN ACCORDANCE WITH THE LATESTREVISION OF MERALCO SPECIFICATION NO. SP-DCD-203.
602292	DT; PAD-MTD; 3PH; 500KVA; 34.5GY/20KV	EA	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	DISTRIBUTION TRANSFORMER; 3-PHASE, PADMOUNTED, COMPARTMENTAL TYPE, SELF-COOLED, LOOP-FEED, LIQUID-IMMERSED, DEAD-FRONT, 500 KVA, 34. 5GRDY/19.92KV-240Y/139V, 60HZ, FILLED WITH UL CLASSIFIED LESS-FLAMMABLE LIQUID (PREFERABLY R-TEMP OR FR3 FLUID); MADE IN ACCORDANCE WITH THE LATESTREVISION OF MERALCO SPECIFICATION NO. SP-DCD-203.
602293	DT; PAD-MTD; 3PH; 300KVA; 34.5GY/20KV	EA	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	DISTRIBUTION TRANSFORMER; 3-PHASE, PADMOUNTED, COMPARTMENTAL TYPE, SELF-COOLED, LOOP-FEED, LIQUID-IMMERSED, DEAD-FRONT, 300 KVA, 34. 5GRDY/19.92KV-240Y/139V, 60HZ, FILLED WITH UL CLASSIFIED LESS-FLAMMABLE LIQUID (PREFERABLY R-TEMP OR FR3 FLUID); MADE IN ACCORDANCE WITH THE LATESTREVISION OF MERALCO SPECIFICATION NO. SP-DCD-203.
602295	DT; PAD-MTD; 3PH; 1000KVA; 34.5GY/20KV	UN	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	DISTRIBUTION TRANSFORMER; 3-PHASE, PADMOUNTED, COMPARTMENTAL TYPE, SELF-COOLED, LOOP-FEED, LIQUID-IMMERSED, DEAD-FRONT, 1000 KVA, 34 .5GRDY/19.92KV-480Y/277V, 60HZ, FILLED WITH UL CLASSIFIED LESS-FLAMMABLE LIQUID (PREFERABLY R-TEMP OR FR3 FLUID); MADE IN ACCORDANCE WITH THE LATEST REVISION OF MERALCO SPECIFICATION NO. SP-DCD-203.
602296	DT; PAD-MTD; 3PH; 750KVA; 34.5GY/20KV	EA	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	DISTRIBUTION TRANSFORMER; 3-PHASE, PADMOUNTED, COMPARTMENTAL TYPE, SELF-COOLED, LOOP-FEED, LIQUID-IMMERSED, DEAD-FRONT, 750 KVA, 34. 5GRDY/19.92KV-480Y/277V, 60HZ, FILLED WITH UL CLASSIFIED LESS-FLAMMABLE LIQUID (PREFERABLY R-TEMP OR FR3 FLUID); MADE IN ACCORDANCE WITH THE LATESTREVISION OF MERALCO SPECIFICATION NO. SP-DCD-203.
602297	DT; PAD-MTD; 3PH; 500KVA; 34.5GY/20KV	UN	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	DISTRIBUTION TRANSFORMER; 3-PHASE, PADMOUNTED, COMPARTMENTAL TYPE, SELF-COOLED, LOOP-FEED, LIQUID-IMMERSED, DEAD-FRONT, 500 KVA, 34. 5GRDY/19.92KV-480Y/277V, 60HZ, FILLED WITH UL CLASSIFIED LESS-FLAMMABLE LIQUID (PREFERABLY R-TEMP OR FR3 FLUID); MADE IN ACCORDANCE WITH THE LATESTREVISION OF MERALCO SPECIFICATION NO. SP-DCD-203.
602303	DT; PAD-MTD; 1PH; 75KVA; 34.5GY/20KV	EA	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	DISTRIBUTION TRANSFORMER; 1-PHASE, PADMOUNTED, COMPARTMENTAL TYPE, SELF-COOLED, LOOP-FEED, LIQUID-IMMERSED, DEAD-FRONT, 75 KVA, 34.5 GRDY/19.92KV-240/120V, 60HZ, FILLED WITH UL CLASSIFIED LESS-FLAMMABLE LIQUID (PREFERABLY R-TEMP OR FR3 FLUID); MADE IN ACCORDANCE WI TH THE LATEST REVISION OF MERALCO SPECIFICATION NO. SP-DCD-202.
602315	DT; POLE-MTD; 1PH; 333KVA; 34.5GY/20KV	EA	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	DISTRIBUTION TRANSFORMER; CONVENTIONAL TYPE; POLE-MOUNTED; 333KVA;34.5GRDY/19.92KV-240/120V; 1-PHASE; 60HZ; MADE IN ACCORDANCE WITH THELATEST REVISION OF MERALCO STANDARD ENGINEERING SPECIFICATION NOSP-DCD-101.
602318	DT; POLE-MTD; 1PH; 333KVA; 13.2GY/7.6KV	EA	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	DISTRIBUTION TRANSFORMER; CONVENTIONAL TYPE; POLE-MOUNTED; 333KVA;13.2GRDY/7.62KV-240/120V; 1-PHASE; 60HZ; MADE IN ACCORDANCE WITH T HELATEST REVISION OF MERALCO STANDARD ENGINEERING SPECIFICATION NO SP-DCD-102
602328	DT; POLE-MTD; 1PH; 250KVA; 34.5GY/20KV	EA	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	DISTRIBUTION TRANSFORMER; CONVENTIONAL TYPE; POLE-MOUNTED; 250KVA;34.5GRDY/19.92KV-240/120V; 1-PHASE; 60HZ; MADE IN ACCORDANCE WITH THELATEST REVISION OF MERALCO STANDARD ENGINEERING SPECIFICATION NO SP-DCD-101.
602329	DT; POLE-MTD; 1PH; 250KVA; 13.2GY/7.6KV	EA	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	DISTRIBUTION TRANSFORMER; CONVENTIONAL TYPE; POLE-MOUNTED; 250KVA;13.2GRDY/7.62KV-240/120V; 1-PHASE; 60HZ; MADE IN ACCORDANCE WITH T HELATEST REVISION OF MERALCO STANDARD ENGINEERING SPECIFICATION NOSP-DCD-102
602339	DT; POLE-MTD; 1PH; 167KVA; 34.5GY/20KV	EA	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	DISTRIBUTION TRANSFORMER; CONVENTIONAL TYPE; POLE-MOUNTED; 167KVA;34.5GRDY/19.92KV-240/120V; 1-PHASE; 60HZ; MADE IN ACCORDANCE WITH THELATEST REVISION OF MERALCO STANDARD ENGINEERING SPECIFICATION NO SP-DCD-101
602342	DT; POLE-MTD; 1PH; 167KVA; 13.2GY/7.6KV	EA	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	DISTRIBUTION TRANSFORMER; CONVENTIONAL TYPE; POLE-MOUNTED; 167KVA;13.2GRDY/7.62KV-240/120V; 1-PHASE; 60HZ; MADE IN ACCORDANCE WITH T HELATEST REVISION OF MERALCO STANDARD ENGINEERING SPECIFICATION NO SP-DCD-102
602357	DT; POLE-MTD; 1PH; 100KVA; 6.24GY/3.6KV	EA	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	DISTRIBUTION TRANSFORMER; CONVENTIONAL TYPE; POLE-MOUNTED; 100KVA;3.6/6.24YKV-240/120V; 1-PHASE; 60HZ; MADE IN ACCORDANCE WITH THELA TEST REVISION OF MERALCO STANDARD ENGINEERING SPECIFICATION NO SP-DDC-106.06.
602363	DT; POLE-MTD; 1PH; 75KVA; 13.2KV	EA	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	DISTRIBUTION TRANSFORMER; CONVENTIONAL TYPE; POLE-MOUNTED; 75 KVA; 13.2 KV-240/120V; 1-PHASE; 60HZ; MADE IN ACCORDANCE WITH THE LATE STREVISION OF MERALCO STANDARD ENGINEERING SPECIFICATION NO SP-DDC-106.07.
602365	DT; POLE-MTD; 1PH; 75KVA; 6.24GY/3.6KV	EA	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	DISTRIBUTION TRANSFORMER; CONVENTIONAL TYPE; POLE-MOUNTED; 75KVA;3.6/6.24GRDYKV-240/120V; 1-PHASE; 60HZ; MADE IN ACCORDANCE WITH THE LATEST REVISION OF MERALCO STANDARD ENGINEERING SPECIFICATION NOSP-DDC-106.06.
602367	DT; POLE-MTD; 1PH; 50KVA; 13.2KV	EA	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	DISTRIBUTION TRANSFORMER; CONVENTIONAL TYPE; POLE-MOUNTED; 50 KVA; 13.2 KV-240/120V; 1-PHASE; 60HZ; MADE IN ACCORDANCE WITH THE LATE STREVISION OF MERALCO STANDARD ENGINEERING SPECIFICATION NO SP-DDC-106.07.
602372	DT; POLE-MTD; 1PH; 50KVA; 6.24GY/3.6KV	EA	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	DISTRIBUTION TRANSFORMER; CONVENTIONAL TYPE; POLE-MOUNTED; 50KVA;3.6/6.24YKV-240/120V; 1-PHASE; 60HZ; MADE IN ACCORDANCE WITH THELAT EST REVISION OF MERALCO STANDARD ENGINEERING SPECIFICATION NO SP-DDC-106.06.
602382	DT; POLE-MTD; 1PH; 25KVA; 13.2KV	EA	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	DISTRIBUTION TRANSFORMER; CONVENTIONAL TYPE; POLE-MOUNTED; 25 KVA; 13.2 KV-240/120V; 1-PHASE; 60HZ; MADE IN ACCORDANCE WITH THE LATE STREVISION OF MERALCO STANDARD ENGINEERING SPECIFICATION NO SP-DDC-106.07.
602384	DT; POLE-MTD; 1PH; 25KVA; 4.8KV	EA	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	DISTRIBUTION TRANSFORMER; CONVENTIONAL TYPE; POLE-MOUNTED; 25KVA;4.8KV-240/120V; 1-PHASE; 60HZ; MADE IN ACCORDANCE WITH THE LATESTRE VISION OF MERALCO STANDARD ENGINEERING SPECIFICATION NO S-9-1992
602385	DT; POLE-MTD; 1PH; 25KVA; 6.24GY/3.6KV	EA	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	DISTRIBUTION TRANSFORMER; CONVENTIONAL TYPE; POLE-MOUNTED; 25KVA;3.6/6.24YKV-240/120V; 1-PHASE; 60HZ; MADE IN ACCORDANCE WITH THELAT EST REVISION OF MERALCO STANDARD ENGINEERING SPECIFICATION NOSP-DDC-106.06.
602396	DT; POLE-MTD; 1PH; 10KVA; 34.5GY/20KV	EA	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	DISTRIBUTION TRANSFORMER; CONVENTIONAL TYPE; POLE-MOUNTED; 10KVA;34.5GRDY/19.92KV-240/120V; 1-PHASE; 60HZ; MADE IN ACCORDANCE WITH T HELATEST REVISION OF MERALCO STANDARD ENGINEERING SPECIFICATION NOSP-DCD-101.
602398	DT; POLE-MTD; 1PH; 10KVA; 13.2GY/7.6KV	EA	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	DISTRIBUTION TRANSFORMER; CONVENTIONAL TYPE; POLE-MOUNTED; 10KVA;13.2GRDY/7.62KV-240/120V; 1-PHASE; 60HZ; MADE IN ACCORDANCE WITH TH ELATEST REVISION OF MERALCO STANDARD ENGINEERING SPECIFICATION NOSP-DCD-102
602399	DT; POLE-MTD; 1PH; 10KVA; 13.2KV	EA	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	DISTRIBUTION TRANSFORMER; CONVENTIONAL TYPE; POLE-MOUNTED; 10KVA;13.2KV-240/120V; 1-PHASE; 60HZ; MADE IN ACCORDANCE WITH THE LATESTR EVISION OF MERALCO STANDARD ENGINEERING SPECIFICATION NO SP-DDC-106.07

602449	FUSE; LIVE PARTS; 300E A; 34.5KV	EA	TDLS017	LINE PROTECTION	21 REGULAR STOCK	LIVE PARTS; 300 E AMP; 34.5 KV; FOR S & C TYPE SM-5; POWER FUSE MOUNTING ASSEMBLY. APPROVED EQUIVALENT: S & C CAT NO 87519R2
602451	CLAMP; POLE; TYPE E; 358-390MMDIA	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CLAMP, POLE; STEEL; HOT-DIP GALVANIZED; TYPE E; FOR SIZE 358 MM TO 390 MM DIAMETER SECTION OF TRANSMISSION POLES; WITH FOUR (4) STIF FENERS AND BUILT-UP WELDS; COMPLETE WITH TWO (2) HIGH STRENGTH HEXAGONAL HEADBOLTS PER ASTM A-325 SIZE 25 MM DIAMETER X 180 MM LONG BY 140 MM THREADED LENGTH; WITH ONE (1) US STANDARD HEXAGONAL NUT AND ONE (1) HELICAL SPRING LOCKWASHER EACH PER BOLT; MADE IN ACCOR DANCE WITH MERALCO DRAWING CODE D-CLA16-00.
602454	CLAMP; POLE; TYPE R; 844-876MMDIA	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CLAMP, POLE; STEEL; HOT-DIP GALVANIZED; TYPE R; FOR SIZE 844 MM TO 876 MM DIAMETER SECTION OF TRANSMISSION POLES; WITH FOUR (4) STIF FENERS AND BUILT-UP WELDS; COMPLETE WITH TWO (2) HIGH STRENGTH HEXAGONAL HEADBOLTS PER ASTM A-325 SIZE 25 MM DIAMETER X 180 MM LONG BY 140 MM THREADED LENGTH; WITH ONE (1) US STANDARD HEXAGONAL NUT AND ONE (1) HELICAL SPRING LOCKWASHER EACH PER BOLT; MADE IN ACCOR DANCE WITH MERALCO DRAWING CODE D-CLA16-00.
602455	CLAMP; POLE; TYPE P; 772-804MMDIA	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CLAMP, POLE; STEEL; HOT-DIP GALVANIZED; TYPE P; FOR SIZE 772 MM TO 804 MM DIAMETER SECTION OF TRANSMISSION POLES; WITH FOUR (4) STIF ENERS WITH BUILT-UP WELDS; COMPLETE WITH TWO (2) HIGH STRENGTH HEXAGONAL HEADBOLTS PER ASTM A-325 SIZE 25 MM DIAMETER X 180 MM LONG BY 140 MM THREADED LENGTH; WITH ONE (1) US STANDARD HEXAGONAL NUT AND ONE (1) HELICAL SPRING LOCKWASHER EACH PER BOLT; MADE IN ACCOR DANCE WITH MERALCO DRAWING CODE D-CLA16-00.
602456	CLAMP; POLE; TYPE N; 700-732MM DIA	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CLAMP, POLE; STEEL; HOT-DIP GALVANIZED; TYPE N; FOR SIZE 700 MM TO 732 MM DIAMETER SECTION OF TRANSMISSION POLES; WITH FOUR (4) STIFFENERS AND BUILT-UP WELDS; COMPLETE WITH TWO (2) HIGH STRENGTH HEXAGONAL HEAD BOLTS PER ASTM A-325 SIZE 25 MM DIAMETER X 180 MM LONG BY 140 MM THREADED LENGTH; WITH ONE (1) US STANDARD HEXAGONAL NUT AND ONE (1) HELICAL SPRING LOCKWASHER EACH PER BOLT; MADE IN ACCORDANCE WITH MERALCO DRAWING CODE D-CLA16-00.
602466	FUSE HOLDER; 300 E A; 34.5KV; OUTDOOR	EA	TDLS017	LINE PROTECTION	21 REGULAR STOCK	HOLDER, FUSE; 300 E AMP; 34.5 KV; FOR USE ON S&C TYPE SM-5 CAT NO.190604R2 OUTDOOR POWER FUSE MOUNTING ASSEMBLY; APPROVED EQUIVALENT : S&C CAT NO. 86154R2
602479	SUPPORT; CHANNEL; MILD STEEL; PROT BASE	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BASE, MOUNTING; HOT-DIP GALVANIZED; FOR S <(>&<|> C TYPE SM-5; 34.5KV POWERFUSE; MADE IN ACCORDANCE WITH MERALCO DWG NO. D-MSC42
602487	CONNECTOR; T LUG; 1/0 AWG RUN	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	TERMINAL LUG; COMPRESSION TYPE; MADE FROM HIGH CONDUCTIVEALUMINUM; TIN PLATED; FOR USE IN TERMINATING 35 KV, SIZE AWG NO1/0 STRANDED COPPER OR ALUMINUM CABLES TO PAD;_WITH TWO (2)NEMA STANDARD HOLES ON THE PAD FOR 1/2" DIAMETER BOLTS;WITH DIE INDEX AND CRIMP INFOR MATION PRINTED OR MARKED ON THEBODY, PREFILLED WITH OXIDE INHIBITING COMPOUND; APPROVEDEQUIVALENTS: BURNDY CAT NO YA25A7, HOMAC CAT NO AL1/0-NTN, 3M CAT NO.40132.
602488	TERMINAL SCREW; 4 OUTLETS/4 HOLES	EA	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	ADAPTER, TRANSFORMER TERMINAL; FOUR (4) OUTLETS; SET SCREW TYPE; FOR INSTALLATION ON STANDARD NEMA FOUR-HOLE; LOW-VOLTAGE SPADE TERMINALS; TO ACCEPT SIZE NO. 6 AWG THROUGH 350 MCM ALUMINUM OR COPPER CONDUCTORS. APPROVED EQUIVALENT: UTILCO CAT. NO. T4A4-350N
602492	FUSE HOLDER; 300 E A; 34.5KV; INDOOR	EA	TDLS017	LINE PROTECTION	21 REGULAR STOCK	HOLDER, POWER FUSE; 300 E AMP; 34.5 KV; S & C TYPE SM-5S; 45 DEGREESOPENING; SNUFFLER TYPE; VERTICAL STYLE MOUNTING INDOOR POWER FUS E ASSEMBLY. APPROVED EQUIVALENT: S&C CAT NO 86644R2
602497	TERMINAL SCREW; 6 OUTLETS/8 HOLES	EA	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	ADAPTER, TRANSFORMER TERMINAL; SIX (6) OUTLETS; SET SCREW TYPE; FORINSTALLATION ON STANDARD NEMA EIGHT-HOLE LOW-VOLTAGE SPADE TERMIN ALSOF PADMOUNTED COMPARTMENTAL TYPE DISTRIBUTION TRANSFORMER, TO ACCEPT30 SQ. MM. (AWG NO. 2) THROUGH 250 SQ. MM. (500 MCM) ALUMINUM OR COPPER CONDUCTORS. APPROVED EQUIVALENT: RTE CAT. NO. 8037087C05M
602528	INSULATOR SWITCH & BUS; 115KV; TR 286	EA	TDSS006	T&D INSULATORS	21 REGULAR STOCK	INSULATOR, BUS; OUTDOOR; STATION POST TYPE; RATED 115 KV; 550 KV BIL; 45" HIGH; WITH AT LEAST 150" LEAKAGE; 6-1/4" DIAMETER OF CAP A ND BASE; EACH WITH FOUR (4) 5/8"-11 UNC TAPPED HOLES ON 5" DIAMETER MOUNTINGBOLT CIRCLE; WITH AT LEAST 1700 LB CANTILEVER; 20000 LB TENSILE; 60000 LB COMPRESSION AND 40000 LB TORSIONAL STRENGTHS; COMPLETE WITH TOPAND BOTTOM MOUNTING BOLTS FOR 1/4" THICK STEEL PLAT E; WITH THE YEAROF MANUFACTURE GLAZED ON THE PORCELAIN BODY. APPROVED EQUIVALENT: LAPP INSULATORS CAT NO 315286H-70 OR EQUIVALENT.
602529	FUSE; POWER; 34.5KV; 200E A; OUTDOOR	EA	TDLS017	LINE PROTECTION	21 REGULAR STOCK	FUSE, POWER; OUTDOOR DISTRIBUTION TYPE; RATED 34.5 KV NOMINAL; 200 KVBIL; 200E AMPERES MAXIMUM; 16,000 RMS AMP ASSYMMETRICAL; 10,000á RMS AMPERES SYMMETRICAL INTERRUPTING CAPACITY; OVERHEAD POLE-TOP STYLE MOUNTING; COMPLETE WITH TERMINAL CONNECTORS FOR AWG NO. 2 SOLID TO 500MCM STRANDED COPPER OR ALUMINUM OR 336.4 MCM ACSR CONDUCTOR; WITHOUT CROSSARM MOUNTING BRACKET; APPROVED EQUIVALENT OR SIMILAR TO S<(>&<|>C TYPE SMD-20 CAT NO. 92544R3-L.
602538	PLATE; COPPER; 300 X 175 X 12 T MM	EA	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	PLATE, COPPER; SIZE 300 MM X 175 MM X 12 MM THICK; MADE OF COPPER WITHAT LEAST 99.6% CONDUCTIVITY; FOR USE IN THE SECONDARY OF A 200 0 KVA,THREE-PHASE, PADMOUNTED TRANSFORMER, RATED 34.5 GRDY/20 KV-240Y/139V;MADE IN ACCORDANCE WITH MERALCO DWG. NO. D-PLA41-99 LATES T REVISION
602549	BIG GRIP; DEAD-END; 9/16IN; STEEL WIRE	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	DEAD-END, BIG GRIP; PREFORMED GALVANIZED STEEL WITH CLASS C COATING;FOR USE ON 9/16" DIA; 7-STRAND GALVANIZED STEEL WIRE; LEFT HAND LAY STRANDED; 15,876 KG (35,000 LB) HOLDING STRENGTH; APPROVED EQUIVALENT:PREFORMED LINE PRODUCTS CAT NO BG-2116; DULMISON CAT NO SGG 1435-C.
602588	SPACER, CABLE; PREFORMED; ALUMINUM	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	SPACER, CABLE; PREFORMED; ALUMINUM; FOR MAINTAINING 12-IN VERTICAL SPACING BETWEEN TWO (2) BUNDLED 795 KCMIL ACSR (DRAKE, 26/7) CONDUCTORS; WITH CORONA-FREE CHARACTERISTICS AT 115 KV; CAN WITHSTAND SHORT CIRCUIT FORCES BETWEEN CONDUCTORS FOR A SHORT-CIRCUIT CURRENT OF 40,000 AMP RMS (ASYMMETRICAL); CONSISTS OF 4 ALUMINUM RODS PER SET (2 RODS PER SUBSET); APPROVED EQUIVALENT: DULMISON CAT NO HPS-12-2766, PREFORMED LINE PRODUCTS CAT NO SUMS-5401
602590	WIRE, DOUBLE-TOP TIE; PREFORMED; RED	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	WIRE; DOUBLE-TOP TIE; PREFORMED; SEMICONDUCTIVE; RED COLOR CODE; FOR TYING COVERED CONDUCTOR (AWG NO. 3/0 ACSR, HDPE-JACKETED, WITH NOMINAL OUTSIDE DIAMETER OF 25.45 MM) ON TOP GROOVES OF F-NECK PIN-POST OR ANSI 57-3 LINE-POST INSULATORS ON DOUBLE-CROSSARM SUPPORT; WITH LASER-ETCHED MARKINGS (CAT. NO., DOUBLE-TOP TIE WIRE, AWG 3/0, CONDUCTOR OUTSIDE DIAMETER RANGE APPLICATION) ON THE SURFACE OF TIE; APPROVED CAT. NOS.: FARGO GJ815FC, PLP DTTF-1203SC, OR EQUIVALENT
602591	WIRE,SIDE TIE;PREFORMED;ORANGE	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	WIRE; SIDE TIE; PREFORMED; SEMICONDUCTIVE; ORANGE COLOR CODE; FOR TYING COVERED CONDUCTOR (WITH OUTSIDE DIAMETER RANGE OF 18.3-23.3 MM) ON SIDE GROOVE OF F-NECK PIN-POST OR ANSI 57-3 LINE-POST INSULATOR; WITH LASER- ETCHED MARKINGS (CAT. NO., SIDE TIE, CONDUCTOR OUTSIDE DIAMETER RANGE APPLICATION) ON THE SURFACE OF TIE WIRE; APPROVED CAT. NOS.: FARGO GJ664FC, PLP SSF-2202SC / DSSF-1202SC, OR EQUIVALENT
602592	WIRE, SINGLE-SIDE TIE; PREFORMED; RED	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	WIRE; SINGLE-SIDE TIE; PREFORMED; SEMICONDUCTIVE; RED COLOR CODE; FOR TYING COVERED CONDUCTOR (AWG NO. 3/0 ACSR, HDPE-JACKETED, WITH NOMINAL OUTSIDE DIAMETER OF 25.45 MM) ON SIDE GROOVE OF F-NECK PIN-POST OR ANSI 57-3 LINE-POST INSULATOR OF SINGLE INSULATOR SUPPORT; WITH LASER-ETCHED MARKINGS (CAT. NO., SIDE TIE, AWG 3/0, CONDUCTOR OUTSIDE DIAMETER RANGE APPLICATION) ON THE SURFACE OF TIE WIRE; APPROVED CAT. NOS.: FARGO GJ665FC, PLP SSF-2103SC, OR EQUIVALENT
602593	WIRE,SINGLE-TOP TIE;PREFORMED;ORANGE	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	WIRE; SINGLE-TOP TIE; PREFORMED; SEMICONDUCTIVE; ORANGE COLOR CODE; FOR TYING COVERED CONDUCTOR (WITH OUTSIDE DIAMETER RANGE OF 18.3-23.3 MM) ON TOP GROOVE OF F-NECK PIN-POST OR ANSI 57-3 LINE-POST INSULATOR; WITH LASER-ETCHED MARKINGS (CAT. NO., SINGLE-TOP TIE, CONDUCTOR OUTSIDE DIAMETER RANGE APPLICATION) ON THE SURFACE OF TIE; APPROVED CAT. NOS.: FARGO GJ614FC, PLP TTF-1202SC, OR EQUIVALENT
602594	WIRE,SINGLE-TOP TIE;PREFORMED;RED	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	WIRE; SINGLE-TOP TIE; PREFORMED; SEMICONDUCTIVE; RED COLOR CODE; FOR TYING COVERED CONDUCTOR (AWG NO. 3/0 ACSR, HDPE-JACKETED, WITH NOMINAL OUTSIDE DIAMETER OF 25.45 MM) ON TOP GROOVE OF F-NECK PIN-POST OR ANSI 57-3 LINE-POST INSULATOR; WITH LASER-ETCHED MARKINGS (CAT. NO., SINGLE- TOP TIE, AWG 3/0, CONDUCTOR OUTSIDE DIAMETER RANGE APPLICATION) ON THE SURFACE OF TIE WIRE; APPROVED CAT. NOS.: FARGO GJ615FC, PLP TTF-1203SC, OR EQUIVALENT
602595	ROD,THIMBLE EYE ANCHOR;25MM X 3000MM	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	ROD, THIMBLE EYE ANCHOR; STEEL; HOT-DIP GALVANIZED; SIZE 25 MM DIA X 3,000MM LONG X 90 MM THREADED LENGTH; 15,910KG MINIMUM ULTIMATE TENSILE STRENGTH; U.S. STANDARD COARSE ROLLED THREAD;COMPLETE WITH U.S. STANDARD REGULAR SQUARE NUT AND WASHER; IN ACCORDANCE WITH MERALCO DWG NO. LHW- ROD-2 REV 5 (Figure 1)
602598	ROD, ARMOR; PREFORMED;FOR 795 MCM(DRAKE)	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	ROD, ARMOR; PREFORMED; FOR MECHANICAL PROTECTION OF 795 KCMIL ACSR (DRAKE, 26/7) CONDUCTORS; CONSISTING OF TWELVE (12) - 8 MM (0.31 IN) DIA X 2,540 MM (100 IN) LONG ALUMINUM ALLOY RODS; APPROVED EQUIVALENT: PREFORMED LINE PRODUCTS CAT NO AR-0141 AND DULMISON CAT NO AAR-2790.
602617	INSULATOR; HORIZONTAL POST; 69KV	EA	TDLS014	T&D INSULATORS	21 REGULAR STOCK	INSULATOR, HORIZONTAL POST; FOR 69 KV APPLICATION; 350 KV BIL; COLORGRAY OR SKY BLUE; WITH CURVED BASE FOR HORIZONTAL MOUNTING ON WO OD ORCONCRETE POLES; COMPLETE WITH TOP CLAMP FOR 336.4 MCM TO 795 MCM ACSRWITH ARMOR RODS; 1,270 KG (2,800 LB) CANTILEVER STRENGTH; WITH THEWORD "MERALCO" AND YEAR OF MANUFACTURE GLAZED ON THE PORCELAIN BODY.
602619	INSULATOR; LINE POST; 115KV; 2-795	EA	TDLS014	T&D INSULATORS	21 REGULAR STOCK	INSULATOR, HORIZONTAL POST; FOR 115 KV APPLICATION; COLOR GRAY OR SKYBLUE; WITH CURVED BASE FOR HORIZONTAL MOUNTING ON WOOD OR STEEL POLES;COMPLETE WITH TWO (2) TOP CLAMPS FOR TWO (2) 795 MCM ARMORED ACSR CABLE; WITH DESIGN STRENGTH BASED ON MERALCO SPECIFICATION SP-DDC-107.03;WITH THE WORD "MERALCO" AND YEAR OF MANUFACTURE GLAZED ON THE PORCELAIN BODY; APPROVED EQUIVALENT: NGK CAT NO DA-86720 W WITH NGK CAT NO TOP-1093U TOP CLAMPS; LAPP CAT NO 307806 RPA-70 WITH LAPP CAT NO 47115 TOP CLAMP
602620	INSULATOR; LINE POST; 115KV; 336.4-795	EA	TDLS014	T&D INSULATORS	21 REGULAR STOCK	INSULATOR, HORIZONTAL POST; FOR 115 KV APPLICATION; COLOR GRAY OR SKYBLUE; WITH CURVED BASE FOR HORIZONTAL MOUNTING ON POLES; COMPLE TE WITH TOP CLAMP FOR 336.4 MCM TO 795 MCM ARMORED ACSR CABLE; WITH DESIGNEDSTRENGTH BASED ON MERALCO SPECIFICATION SP-DDC-107.03; W ITH THE WORD "MERALCO" AND YEAR OF MANUFACTURE GLAZED ON THE PORCELAIN BODY; APPROVED EQUIVALENT: NGK CAT NO DA-85203Y WITH NGK CAT NO TOP-1093U TOP CLAMP AND LAPP CAT NO 70147RPA-70 WITH CAT NO 47115 TOP CLAMP
602623	YOKE, STRAIN; MK-B; 13MM X 152MM X 381MM	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	YOKE, STRAIN; STEEL; HOT-DIP GALVANIZED; SIZE 13 MM THICK X 152 MM WIDE X 381 MM LONG; FOR BUNDLING TWO (2) - 795 MCM ACSR CONDUCTOR S ON 115 KV TRANSMISSION LINES; MADE IN ACCORDANCE WITH MERALCO DWG NO. D-PLA31 MK-B
602624	YOKE, STRAIN; MK-A; 13MM X 123MM X 406MM	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	YOKE, STRAIN; STEEL; HOT-DIP GALVANIZED; SIZE 13 MM THICK X 123 MM WIDE X 406 MM LONG; FOR BUNDLING TWO (2) - 795 MCM ACSR CONDUCTOR ON 115 KV TRANSMISSION LINES; MADE IN ACCORDANCE WITH MERALCO DWG NO. D-PLA31 MK-A
602642	BOLT; MACHINE; 22X1055 MM (300MM)	EA	TDLS016	POLE/STRUCTURE & ACC	21 REGULAR STOCK	BOLT, MACHINE; STEEL PER ASTM A-325; SIZE 22 MM DIAMETER X 1,055 MMLONG X 300 MMM THREADED LENGTH; US STANDARD CUT OR ROLLED THREADS; US STANDARD REGULAR HEXAGONAL HEAD WITH RAISED OR DEPRESSED MARKINGS; COMPLETE WITH ONE (1) US STANDARD REGULAR HEXAGONAL NUT AND ONE(1) HELICAL SPRING LOCKWASHER; HOT-DIP GALVANIZED PER ASTM A-153; MADE IN ACCORDANCE WITH MERALCO DRAWING NO D-BNS03-00.

602647	BOLT; HEXAGONAL HEAD; HS STEEL	EA	TDLS016	POLE/STRUCTURE & ACC	21 REGULAR STOCK	BOLT, HEXAGONAL HEAD; HIGH STRENGTH STEEL PER ASTM A-325, SIZE 22 MMDIAMETER X 740 MM LONG BY 300 MM THREADED LENGTH; US STANDARD CU TOR ROLLED THREADS; US STANDARD REGULAR HEXAGONAL HEAD WITH RAISEDOR DEPRESSED MARKINGS; COMPLETE WITH ONE (1) US STANDARD HEXAGONAL NUT AND ONE (1) HELICAL SPRING LOCKWASHER; HOT-DIP GALVANIZED PERASTM A-153; MADE IN ACCORDANCE WITH MERALCO DRAWING NO D-BNS03-00
602648	BOLT; MACHINE; 16X1235 MM (150 MM)	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BOLT, MACHINE; STEEL; HOT-DIP GALVANIZED; NOMINAL SIZE 16 MM X 1235 MM LONG; 150 MM THREADED LENGTH; 5636 KG MINIMUM TENSILE STRENGT H; ANSISTANDARD CUT OR ROLLED THREADS; COMPLETE WITH ANSI STANDARD REGULAR SQUARE NUT; MADE IN ACCORDANCE WITH MERALCO DRAWING CODE D-BNS02 REVISION 1; WITH SUPPLIER'S INITIALS OR TRADEMARK ENGRAVED ON TOP OT THE BOLT HEAD.
602649	BOLT; MACHINE; 16X1115 MM (150 MM)	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BOLT, MACHINE; STEEL; HOT-DIP GALVANIZED; NOMINAL SIZE 16MM X 1,115MMLONG; 150MM THREADED LENGTH; 5,636KG MINIMUM TENSILE STRENGTH; ANSI STANDARD CUT OR ROLLED THREADS; COMPLETE WITH ANSI STANDARD REGULAR SQUARE NUT; MADE IN ACCORDANCE WITH MERALCO DRAWING CODE D- BNS02 REV1; WITH SUPPLIER'S INITIALS OR TRADEMARK ENGRAVED ON TOP OF THE BOLT HEAD .
602650	BOLT; MACHINE; 16X935 MM (150 MM)	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BOLT, MACHINE; STEEL; HOT-DIP GALVANIZED; NOMINAL SIZE 16 MM X 935 MMLONG; 150 MM THREADED LENGTH; 5636 KG MINIMUM TENSILE STRENGTH; ANSI STANDARD CUT OR ROLLED THREADS; COMPLETE WITH ANSI STANDARD REGULAR SQUARE NUT; MADE IN ACCORDANCE WITH MERALCO DRAWING CODE D -BNS02 REVISION 1; WITH SUPPLIER'S INITIALS OR TRADEMARK ENGRAVED ON TOP OT THE BOLTHEAD.
602652	BOLT; MACHINE; 16X815 MM (150 MM)	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BOLT, MACHINE; STEEL; HOT-DIP GALVANIZED; NOMINAL SIZE 16MM X 815MM LONG; 150MM THREADED LENGTH; ANSI STANDARD CUT OR ROLLED THREADS ; COMPLETE WITH ANSI STANDARD REGULAR SQUARE NUT; 5,636KG MINIMUM TENSILE STRENGTH; MADE IN ACCORDANCE WITH MERALCO DRAWING CODE D-B NS02 REV1; WITHSUPPLIER'S INITIALS OR TRADEMARK ENGRAVED ON TOP OF THE BOLT HEAD; PACKED IN 15 EACH PER BOX
602653	BOLT; HEXAGONAL HEAD; 22X690 MM (300MM)	EA	TDLS016	POLE/STRUCTURE & ACC	21 REGULAR STOCK	BOLT, HEXAGONAL HEAD; HIGH STRENGTH STEEL PER ASTM A-325, SIZE 22 MMDIAMETER X 690 MM LONG BY 300 MM THREADED LENGTH; US STANDARD CU TOR ROLLED THREADS; US STANDARD REGULAR HEXAGONAL HEAD WITH RAISEDOR DEPRESSED MARKINGS; COMPLETE WITH ONE (1) US STANDARD HEXAGONAL NUT AND ONE (1) HELICAL SPRING LOCKWASHER; HOT-DIP GALVANIZED PERASTM A-153; MADE IN ACCORDANCE WITH MERALCO DRAWING NO D-BNS03-00
602654	BOLT, HEXAGONAL HEAD; 22 MM DIA X 525 MM	EA	TDLS016	POLE/STRUCTURE & ACC	21 REGULAR STOCK	BOLT, HEXAGONAL HEAD; HIGH STRENGTH STEEL PER ASTM A-325; SIZE 22 MMDIAMETER X 525 MM LONG BY 300 MM THREADED LENGTH; US STANDARD CU T ORROLLED THREADS; US STANDARD HEXAGONAL HEAD WITH RAISED OR DEPRESSEDMARKINGS; COMPLETE WITH ONE(1) US STANDARD HEXAGONAL NUT AND ONE(1)HELICAL SPRING LOCKWASHER; HOT-DIP GALVANIZED PER ASTM A-153; MADEIN ACCORDANCE WITH MERALCO DRAWING NO D-BNS03-00
602655	BOLT, HEXAGONAL HEAD; 22 MM DIA X 410 MM	EA	TDLS016	POLE/STRUCTURE & ACC	21 REGULAR STOCK	BOLT, HEXAGONAL HEAD; HIGH STRENGTH STEEL PER ASTM A-325, SIZE 22 MMDIAMETER X 410 MM LONG BY 300 MM THREADED LENGTH; US STANDARD CU TOR ROLLED THREADS; US STANDARD REGULAR HEXAGONAL HEAD WITH RAISED ORDEPRESSED MARKINGS; COMPLETE WITH ONE (1) US STANDARD HEXAGONAL NUTAND ONE (1) HELICAL SPRING LOCKWASHER; HOT-DIP GALVANIZED PER ASTMA-153; MADE IN ACCORDANCE WITH MERALCO DRAWING NO D-BNS03-00
602656	BOLT,HEX HEAD;19MMDIAX525MM;HIGH-STRNGTH	EA	TDLS016	POLE/STRUCTURE & ACC	21 REGULAR STOCK	BOLT, HEXAGONAL HEAD; HIGH STRENGTH STEEL PER ASTM A-325, SIZE 19 MMDIAMETER X 525 MM LONG BY 300 MM THREADED LENGTH; US STANDARD CU TOR ROLLED THREADS; US STANDARD REGULAR HEXAGONAL HEAD WITH RAISEDOR DEPRESSED MARKINGS; COMPLETE WITH ONE (1) US STANDARD HEXAGONAL NUT AND ONE (1) HELICAL SPRING LOCKWASHER; HOT-DIP GALVANIZED PERASTM A-153; MADE IN ACCORDANCE WITH MERALCO DRAWING NO D-BNS03-00
602660	BOLT; HEXAGONAL HEAD; 22X590 MM (300MM)	EA	TDLS016	POLE/STRUCTURE & ACC	21 REGULAR STOCK	BOLT, HEXAGONAL HEAD; HIGH STRENGTH STEEL PER ASTM A-325, SIZE 22 MMDIAMETER X 590 MM LONG BY 300 MM THREADED LENGTH; US STANDARD CU TOR ROLLED THREADS; US STANDARD REGULAR HEXAGONAL HEAD WITH RAISED ORDEPRESSED MARKINGS; COMPLETE WITH ONE (1) US STANDARD HEXAGONAL NUTAND ONE (1) HELICAL SPRING LOCKWASHER; HOT-DIP GALVANIZED PER ASTMA-153; MADE IN ACCORDANCE WITH MERALCO DRAWING NO D-BNS03-00
602666	BOLT; OVAL-EYE; 19X615 MM (250MM)	EA	TDLS016	POLE/STRUCTURE & ACC	21 REGULAR STOCK	BOLT, OVALEYE; DROP-FORGED; HIGH-STRENGTH STEEL PER ASTM A-325; SIZE19 MM DIAMETER X 615 MM LONG X 250 MM THREADED LENGTH; 40 MM X 5 0 MMEYE OPENING; US STANDARD CUT OR ROLLED THREADS; WITH MANUFACTURER'SIDENTIFICATION MARKINGS; COMPLETE WITH ONE (1) US STANDARD RE GULARHEXAGONAL NUT AND ONE (1) HELICAL SPRING LOCKWASHER; HOT-DIPGALVANIZED PER ASTM A-153; MADE IN ACCORDANCE WITH MERALCO DRAWINGN O D-BNS12-00
602668	BOLT, OVAL EYE; 19MMX490MM	EA	TDLS016	POLE/STRUCTURE & ACC	21 REGULAR STOCK	BOLT, OVALEYE; DROP-FORGED; HIGH-STRENGTH STEEL PER ASTM A-325; SIZE19 MM DIAMETER X 490 MM LONG X 250 MM THREADED LENGTH; 40 MM X 5 0 MMEYE OPENING; US STANDARD CUT OR ROLLED THREADS; WITH MANUFACTURER'SIDENTIFICATION MARKINGS; COMPLETE WITH ONE (1) US STANDARD RE GULARHEXAGONAL NUT AND ONE (1) HELICAL SPRING LOCKWASHER; HOT-DIPGALVANIZED PER ASTM A-153; MADE IN ACCORDANCE WITH MERALCO DRAWINGN O D-BNS12-00
602669	BOLT, OVAL EYE; 19MM X 435MM; HS STEEL	EA	TDLS016	POLE/STRUCTURE & ACC	21 REGULAR STOCK	BOLT, OVAL EYE; HIGH STRENGTH STEEL PER ASTM A-325; DROP-FORGED;SIZE 19 MM DIAMETER X 435 MM LONG BY 250 MM THREADED LENGTH;40 MM X 50 MM EYE OPENING; US STANDARD CUT OR ROLLED THREADS;WITH RAISED OR DEPRESSED MARKINGS ON THE BODY; COMPLETE WITH ONE(1) US STANDARD HEXAGONAL NUT AND ONE (1) HELICAL SPRING LOCKWASHER;HOT-DIP GALVANIZED PER ASTM A-153; MADE IN ACCORDANCE WITH MERALCODRAWING NO D-BNS12-00
602672	BOLT; MACHINE; 12X50 MM (FULL)	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BOLT, MACHINE; HEXAGONAL HEAD; STEEL; HOT-DIP GALVANIZED PER ASTMA-153; SIZE 12 MM DIAMETER X 50 MM LONG; M12 THREADED FULL LENGTH;W ITHOUT NUT.
602681	CLAMP; POLE; TYPE O; 739-770MMDIA	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CLAMP, POLE; STEEL; HOT-DIP GALVANIZED; TYPE O; FOR SIZE 739 MM TO 770 MM DIAMETER SECTION OF TRANSMISSION POLES; WITH FOUR (4) STIF FENERS AND BUILT-UP WELDS; COMPLETE WITH TWO (2) HIGH STRENGTH HEXAGONAL HEADBOLTS PER ASTM A-325 SIZE 25 MM DIAMETER X 180 MM LONG BY 140 MM THREADED LENGTH; WITH ONE (1) US STANDARD HEXAGONAL NUT AND ONE (1) HELICAL SPRING LOCKWASHER EACH PER BOLT; MADE IN ACCOR DANCE WITH MERALCO DRAWING CODE D-CLA16-00.
602685	DLAMP; POLE; TYPE I; 532-564MMDIA	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CLAMP, POLE; STEEL; HOT-DIP GALVANIZED; TYPE I; FOR SIZE 532 MM TO 564 MM DIAMETER SECTION OF TRANSMISSION POLES; WITH FOUR (4) STIF FENERS AND BUILT-UP WELDS; COMPLETE WITH TWO (2) HIGH STRENGTH HEXAGONAL HEADBOLTS PER ASTM A-325 SIZE 25 MM DIAMETER X 180 MM LONG BY 140 MM THREADED LENGTH; WITH ONE (1) US STANDARD HEXAGONAL NUT AND ONE (1) HELICAL SPRING LOCKWASHER EACH PER BOLT; MADE IN ACCOR DANCE WITH MERALCO DRAWING CODE D-CLA16-00.
602686	CLAMP; POLE; TYPE A; 217-249MMDIA	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CLAMP, POLE; STEEL; HOT-DIP GALVANIZED; TYPE A; FOR SIZE 217 MM TO 249 MM DIAMETER SECTION OF TRANSMISSION POLES; WITH FOUR (4) STIF FENERS AND BUILT-UP WELDS; COMPLETE WITH TWO (2) HIGH STRENGTH HEXAGONAL HEADBOLTS PER ASTM A-325 SIZE 25 MM DIAMETER X 180 MM LONG BY 140 MM THREADED LENGTH; WITH ONE (1) US STANDARD HEXAGONAL NUT AND ONE (1) HELICAL SPRING LOCKWASHER EACH PER BOLT; MADE IN ACCOR DANCE WITH MERALCO DRAWING CODE D-CLA16-00.
602687	CLAMP; POLE; TYPE B; 258-289MMDIA	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CLAMP, POLE; STEEL; HOT-DIP GALVANIZED; TYPE B; FOR SIZE 258 MM TO 289 MM DIAMETER SECTION OF TRANSMISSION POLES; WITH FOUR (4) STIF FENERS AND BUILT-UP WELDS; COMPLETE WITH TWO (2) HIGH STRENGTH HEXAGONAL HEADBOLTS PER ASTM A-325 SIZE 25 MM DIAMETER X 180 MM LONG BY 140 MM THREADED LENGTH; WITH ONE (1) US STANDARD HEXAGONAL NUT AND ONE (1) HELICAL SPRING LOCKWASHER EACH PER BOLT; MADE IN ACCOR DANCE WTH MERALCO DRAWING CODE D-CLA16-00.
602688	CLAMP; POLE; TYPE U; 1014-1046MMDIA	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CLAMP, POLE; STEEL; HOT-DIP GALVANIZED; TYPE U; FOR SIZE 1014 MM TO 1046 MM DIAMETER SECTION OF TRANSMISSION POLES; WITH FOUR (4) ST IFFENERS AND BUILT-UP WELDS; COMPLETE WITH TWO (2) HIGH STRENGTH HEXAGONAL HEAD BOLTS PER ASTM A-325 SIZE 25 MM DIAMETER X 180 MM LO NG BY 140 MM THREADED LENGTH; WITH ONE (1) US STANDARD HEXAGONAL NUT AND ONE (1) HELICAL SPRING LOCKWASHER EACH PER BOLT; MADE IN AC CORDANCE WITH MERALCO DRAWING CODE D-CLA16-00.
602689	CLAMP; POLE; TYPE H; 492-524MMDIA	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CLAMP, POLE; STEEL; HOT-DIP GALVANIZED; TYPE H; FOR SIZE 492 MM TO 524 MM DIAMETER SECTION OF TRANSMISSION POLES; WITH FOUR (4) STIF FENERS AND BUILT-UP WELDS; COMPLETE WITH TWO (2) HIGH STRENGTH HEXAGONAL HEADBOLTS PER ASTM A-325 SIZE 25 MM DIAMETER X 180 MM LONG BY 140 MM THREADED LENGTH; WITH ONE (1) US STANDARD HEXAGONAL NUT AND ONE (1) HELICAL SPRING LOCKWASHER EACH PER BOLT; MADE IN ACCOR DANCE WITH MERALCO DRAWING CODE D-CLA16-00.
602690	CLAMP; POLE; TYPE T; 940-972MMDIA	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CLAMP, POLE; STEEL; HOT-DIP GALVANIZED; TYPE T; FOR SIZE 940 MM TO 972 MM DIAMETER SECTION OF TRANSMISSION POLES; WITH FOUR (4) STIFFENERS AND BUILD-UP WELDS; COMPLETE WITH TWO (2) HIGH STRENGTH HEXAGONAL HEAD BOLTS PER ASTM A-325 SIZE 25 MM DIAMETER X 180 MM LONG BY 140 MM THREADED LENGTH; WITH ONE (1) US STANDARD HEXAGONAL NUT AND ONE (1) HELICAL SPRING LOCKWASHER EACH PER BOLT; MADE IN ACCORDANCE WITH MERALCO DRAWING CODE D-CLA16-00
602692	CLAMP;POLE;TYPE S;884-914MM DIA	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CLAMP, POLE; STEEL; HOT-DIP GALVANIZED; TYPE S; FOR SIZE 884 MM TO 914 MM DIAMETER SECTION OF TRANSMISSION POLES; WITH FOUR (4) STIFFENERS AND BUILT-UP WELDS; COMPLETE WITH TWO (2) HIGH STRENGTH HEXAGONAL HEADBOLTS PER ASTM A-325 SIZE 25 MM DIAMETER X 180 MM LONG BY 140 MM THREADED LENGTH; WITH ONE (1) US STANDARD HEXAGONAL NUT AND ONE (1) HELICAL SPRING LOCKWASHER EACH PER BOLT; MADE IN ACCORDANCE WITH MERALCO DRAWING CODE D-CLA16-00
602693	CLAMP; POLE; TYPE Q; 805-836MMDIA	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CLAMP, POLE; STEEL; HOT-DIP GALVANIZED; TYPE Q; FOR SIZE 805 MM TO 836 MM DIAMETER SECTION OF TRANSMISSION POLES; WITH FOUR (4) STIF FENERS AND BUILT-UP WELDS; COMPLETE WITH TWO (2) HIGH STRENGTH HEXAGONAL HEADBOLTS PER ASTM A-325 SIZE 25 MM DIAMETER X 180 MM LONG BY 140 MM THREADED LENGTH; WITH ONE (1) US STANDARD HEXAGONAL NUT AND ONE (1) HELICAL SPRING LOCKWASHER EACH PER BOLT; MADE IN ACCOR DANCE WITH MERALCO DRAWING CODE D-CLA16-00.
602697	CLAMP; POLE; TYPE F; 408-440MMDIA	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CLAMP, POLE; STEEL; HOT-DIP GALVANIZED; TYPE F; FOR SIZE 408 MM TO 440 MM DIAMETER SECTION OF TRANSMISSION POLES; WITH FOUR (4) STIF FENERS AND BUILT-UP WELDS; COMPLETE WITH TWO (2) HIGH STRENGTH HEXAGONAL HEADBOLTS PER ASTM A-325 SIZE 25 MM DIAMETER X 180 MM LONG BY 140 MM THREADED LENGTH; WITH ONE (1) US STANDARD HEXAGONAL NUT AND ONE (1) HELICAL SPRING LOCKWASHER EACH PER BOLT; MADE IN ACCOR DANCE WITH MERALCO DRAWING CODE D-CLA16-00.
602698	CLAMP; POLE; TYPE M; 667-698MMDIA	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CLAMP, POLE; STEEL; HOT-DIP GALVANIZED; TYPE M; FOR SIZE 667 MM TO 698 MM DIAMETER SECTION OF TRANSMISSION POLES; WITH FOUR (4) STIF FENERS AND BUILT-UP WELDS; COMPLETE WITH TWO (2) HIGH STRENGTH HEXAGONAL HEADBOLTS PER ASTM A-325 SIZE 25 MM DIAMETER X 180 MM LONG BY 140 MM THREADED LENGTH; WITH ONE (1) US STANDARD HEXAGONAL NUT AND ONE (1) HELICAL SPRING LOCKWASHER EACH PER BOLT; MADE IN ACCOR DANCE WITH MERALCO DRAWING CODE D-CLA16-00.

602699	CLAMP; POLE; TYPE L; 634-666MMDIA	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CLAMP, POLE; STEEL; HOT-DIP GALVANIZED; TYPE L; FOR SIZE 634 MM TO 666 MM DIAMETER SECTION OF TRANSMISSION POLES; WITH FOUR (4) STIF FENERS AND BUILT-UP WELDS; COMPLETE WITH TWO (2) HIGH STRENGTH HEXAGONAL HEADBOLTS PER ASTM A-325 SIZE 25 MM DIAMETER X 180 MM LONG BY 140 MM THREADED LENGTH; WITH ONE (1) US STANDARD HEXAGONAL NUT AND ONE (1) HELICAL SPRING LOCKWASHER EACH PER BOLT; MADE IN ACCOR DANCE WITH MERALCO DRAWING CODE D-CLA16-00.
602702	CLAMP; POLE; TYPE C; 291-322MMDIA	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CLAMP, POLE; STEEL; HOT-DIP GALVANIZED; TYPE C; FOR SIZE 291 MM TO 322 MM DIAMETER SECTION OF TRANSMISSION POLES; WITH FOUR (4) STIF FENERS AND BUILT-UP WELDS; COMPLETE WITH TWO (2) HIGH STRENGTH HEXAGONAL HEADBOLTS PER ASTM A-325 SIZE 25 MM DIAMETER X 180 MM LONG BY 140 MM THREADED LENGTH; WITH ONE (1) US STANDARD HEXAGONAL NUT AND ONE (1) HELICAL SPRING LOCKWASHER EACH PER BOLT; MADE IN ACCOR DANCE WITH MERALCO DRAWING CODE D-CLA16-00.
602757	FAULT INDICATOR; UG; 800A; 12KA(SYM)	EA	TDLS017	LINE PROTECTION	21 REGULAR STOCK	INDICATOR, FAULT; FOR UNDERGROUND DISTRIBUTION SYSTEM; 800 AMP TRIP CURRENT RATING; 12,000 AMP MINIMUM FAULT CURRENT RATING; WEATHER PROOF;SUBMERSIBLE; DEADFRONT; TEST POINT RESET TYPE; PRIMARY VOLTAGE RESET OF 5 KV OR LESS (LINE-TO-GROUND); WITH INRUSH-RESTRAINT F EATURE; WITHVISUAL INDICATION OF PASSAGE OF FAULT ON THE UNIT HOUSING; WITH REMOTE LED DISPLAY FOR MOUNTING ON CABINET DOORS OF PADM OUNTED EQUIPMENT FOR EXTERNAL VIEWING; COMPLETE WITH AUXILIARY CONTACTS FOR SCADA MONITORING; DESIGNED FOR MOUNTING ON 35-KV CLASS E LBOW CONNECTOR TEST POINT; FOR USE ON 400 A TO 630 A UNDERGROUND LINES
602758	FAULT INDICATOR; UG; 400A; 12KA(SYM)	EA	TDLS017	LINE PROTECTION	21 REGULAR STOCK	INDICATOR, FAULT; FOR UNDERGROUND DISTRIBUTION SYSTEM; 400 AMP TRIP CURRENT RATING; 12,000 AMP MINIMUM FAULT CURRENT RATING; WEATHER PROOF;SUBMERSIBLE; DEADFRONT; TEST POINT RESET TYPE; PRIMARY VOLTAGE RESET OF 5 KV OR LESS (LINE-TO-GROUND); WITH INRUSH-RESTRAINT F EATURE; WITHVISUAL INDICATION OF PASSAGE OF FAULT ON THE UNIT HOUSING; WITH REMOTE LED DISPLAY FOR MOUNTING ON CABINET DOORS OF PADM OUNTED EQUIPMENT FOR EXTERNAL VIEWING; COMPLETE WITH AUXILIARY CONTACTS FOR SCADA MONITORING; DESIGNED FOR MOUNTING ON 35-KV CLASS E LBOW CONNECTOR TEST POINT; FOR USE ON UP TO 200 A UNDERGROUND LINES
602782	PHOTOCONTROL; ELECTRONIC; 1/1.8KW	EA	TDLS019	STREETLIGHTING MATL	21 REGULAR STOCK	PHOTOCONTROL, ELECTRONIC; THREE TERMINAL TWIST-LOCK TYPE; RATED 1 KW/1.8 KVA; 230V AC; 60 HZ; 5 LUX NOMINAL TURN-ON ILLUMINATION LEV EL USING A PHOTOTRANSISTOR SENSOR; INSTANTENEOUS TURN-ON; WITH 2 TO 5 SECONDSTURN-OFF DELAY; FAIL-OFF FAILURE MODE; POWER CONSUMPTIO N NOT TO EXCEED 2 WATTS; WITH A 320-JOULE MOV SURGE PROTECTION; MEETS OR EXCEEDS ANSI C136-10 REQUIREMENTS; MADE IN ACCORDANCE TO ME RALCO MATERIALS AND EQUIPMENT SPECIFICATION SP-DDC-215.03
602838	CONDUCTOR; COVERED; ACSR; 336.4; 35KV	M	TDLS023	WIRES & CABLES	21 REGULAR STOCK	CONDUCTOR; COVERED; ACSR (ALUMINUM CONDUCTORS STEEL-REINFORCED); SIZE 336.4 KCMIL; WITH CLASS A CONCENTRIC STRANDING (26 ALUMINUM / 7 STEEL); STEEL CORE WIRE-STANDARD WEIGHT GALVANIZED; MADE IN ACCORDANCE WITH ASTM SPECIFICATION B-232 AND B-498; COVERED WITH AN INNER LAYER OF 3.175 MM (125 MILS) OF XLPE AS PER ASTM D2656 AND AN OUTER LAYER OF 3.175 MM (125 MILS) OF TYPE III; CLASS C; CATEGORY 5; GRADE J5 BLACK TRACK AND WEATHER-RESISTANT HIGH DENSITY POLYETHYLENE; IN ACCORDANCE WITH ASTM SPECIFICATIONS D-1248; WITH THE OUTER COVERING REPEATEDLY MARKED THROUGHOUT THE ENTIRE LENGTH WITH THE FOLLOWING INFORMATION: "MERALCO COVERED CONDUCTOR", VOLTAGE APPLICATION, TYPE AND SIZE OF CONDUCTOR, TYPE OF COVERING, MANUFACTURER'S NAME AND TRADEMARK, MONTH AND YEAR OF MANUFACTURE; FOR USE ON 34.5 KV SOLIDLY GROUNDED WYE SYSTEM; IN REELS (PER MERALCO DWG NO E-631-A) OF AT LEAST 730 M (2,400 FT) EACH.
602839	CONDUCTOR; COVERED; ACSR; 3/0; 35KV	M	TDLS023	WIRES & CABLES	21 REGULAR STOCK	CONDUCTOR; COVERED; ACSR (ALUMINUM CONDUCTORS STEEL-REINFORCED); SIZE AWG NO. 3/0 WITH CLASS A CONCENTRIC STRANDING (6 ALUMINUM / 1 STEEL); STEEL CORE WIRE-STANDARD WEIGHT GALVANIZED; MADE IN ACCORDANCE WITH ASTM SPECIFICATION B-232 AND B-498; COVERED WITH AN INNER LAYER OF 3.175 MM (125MILS) OF XLPE INSULATION AS PER ASTM D 2656 AND AN OUTER LAYER OF 3.175 MM (125 MILS) OF TYPE III; CLASS C; CATEGORY 5; GRADE J5 BLACK TRACK-AND-WEATHER- RESISTANT HIGH DENSITY POLYETHYLENE; IN ACCORDANCE WITH ASTM SPECIFICATIONS D-1248; WITH THE OUTER COVERING REPEATEDLY MARKED THROUGHOUT THE ENTIRE LENGTH WITH THE FOLLOWING INFORMATION: "MERALCO COVERED CONDUCTOR", VOLTAGE APPLICATION, TYPE AND SIZE OF CONDUCTOR, TYPE OF COVERING, MANUFACTURER'S NAME AND TRADEMARK, MONTH AND YEAR OF MANUFACTURE; FOR USE ON 34.5 KV SOLIDLY GROUNDED WYE SYSTEM; IN REELS (PER MERALCO DWG. NO. E-631-A) OF 1,430 M (4,700 FT) EACH.
602844	CABLE; 15KV; CU; CTS; 1000 KCMIL	M	TDLS023	WIRES & CABLES	21 REGULAR STOCK	CABLE, COPPER; SINGLE-CONDUCTOR; COMPRESSED CLASS B CONCENTRIC-LAY STRANDED; SIZE 1000MCM; WITH CONDUCTOR SHIELD MADE OF EXTRUDED, S UPER-SMOOTH, EXTRA-CLEAN BLACK SEMI-CONDUCTING XLPE FIRMLY BONDED TO THE OVERLYING DRY-CURED, EXTRA CLEAN, TREE-RETARDANT; CROSS-LIN KED POLYETHYLENE (TR-XLPE) INSULATION; WITH NON-METALLIC INSULATION SHIELD MADE OF FREE-STRIPPABLE; EXTRUDED EXTRA-CLEAN BLACK SEMI-CONDUCTING XLPE; WITH COPPER-TAPE METALLIC INSULATION SHIELD WITH AT LEAST 20% OVERLAP AND JACKET MADE OF BLACK, LINEAR LOW DENSITY POLYETHYLENE (LLDPE) COMPUND ; FOR 15 KV; 60 HZ; GROUNDED NEUTRAL SERVICES; FOR AERIAL ORUNDERGROUND INSTALLATION IN CONDUITS; MADE IN STRICT ACCORDANCE WITH ICEA STANDARDS PUBLICATION S-97-682-2007 AND AEIC CS8-07; EXCEPT JACKET TO BE REPEATEDLY MARKED "MERALCO P ROPERTY" THROUGHOUT ITS ENTIRELENGTH, WITH SEQUENTIAL MARKING, AND WITH AT LEAST 0.50 M (1-1/2 FT)OF THE INNER END PROTRUDING FROM T HE REEL HUB; IN REELS (PER MERALCO DWG. NO. E-631-A) OF 450 M (1,476 FT) EACH
602846	CABLE; 15KV; CU; CTS; 500 KCMIL	M	TDLS023	WIRES & CABLES	21 REGULAR STOCK	CABLE, COPPER; SINGLE-CONDUCTOR; COMPRESSED CLASS B CONCENTRIC-LAY STRANDED; SIZE 500MCM; WITH CONDUCTOR SHIELD MADE OF EXTRUDED, SU PER-SMOOTH, EXTRA-CLEAN BLACK SEMI-CONDUCTING XLPE FIRMLY BONDED TO THE OVERLYING DRY-CURED, EXTRA CLEAN, TREE-RETARDANT; CROSS-LINK ED POLYETHYLENE (TR-XLPE) INSULATION; WITH NON-METALLIC INSULATION SHIELD MADE OF FREE-STRIPPABLE; EXTRUDED EXTRA-CLEAN BLACK SEMI-C ONDUCTING XLPE; WITHCOPPER-TAPE METALLIC INSULATION SHIELD WITH AT LEAST 20% OVERLAP ANDJACKET MADE OF BLACK, LINEAR LOW DENSITY POL YETHYLENE (LLDPE) COMPUND; FOR 15 KV; 60 HZ; GROUNDED NEUTRAL SERVICES; FOR AERIAL OR UNDERGROUND INSTALLATION IN CONDUITS; MADE IN STRICT ACCORDANCE WITH ICEA STANDARDS PUBLICATION S-97-682-2007 AND AEIC CS8-07; EXCEPT JACKET TO BE REPEATEDLY MARKED "MERALCO PROP ERTY" THROUGHOUT ITS ENTIRE LENGTH, WITH SEQUENTIAL MARKING, AND WITH AT LEAST 0.50 M (1-1/2 FT) OF THE INNER END PROTRUDING FROM TH E REEL HUB; IN REELS (PER MERALCO DWG. NO. E-631-A) OF 450 M (1,476 FT) EACH
602857	METER SOCKET 20A ST-13	EA	TDLS015	METERS & ACC	21 REGULAR STOCK	TRANSFORMER-RATED METER SOCKET; 13-TERMINAL, RINGLESS, RECTANGULAR; FOR OUT-DOOR APPLICATION, NEMA 3R; MADE FROM 16 GAUGE GALVANNEAL ED STEEL OR GALVANIZED STEEL (1-1/4 OZ./SQ.FT. CLASS ZINC-COATED, AISI), LIGHT GRAY BAKED-POWDER PAINT EPOXY FINISH USING "STATE OF THE ART" ELECTROSTATIC PROCESS OF PAINTING FOR DURABLE, NON-FADING AND WEATHER RESISTANT FINISH; SUPPLIED WITH SLEEVE TYPE CONNECTOR S (#4 MAX.); METER MOUNTING BLOCKS ARE ELECTRICAL PHENOLIC AND MOLDED FROM FIBERGLASS REINFORCED HIGH-STRENGTH, TRACK RESISTANT, THE RMOSET POLYESTER MOLDING COMPOUNDS OR APPROVED EQUIVALENT INSULATION MATERIAL HAVING EXCELLENT DIELECTRIC PROPERTIES; TERMINALS RATE D FOR 20 AMPERES AND 600 VOLT DESIGN; TIN-PLATED COPPER ALLOY TERMINALS; WITH PRE-WIRED COLOR-CODED OR NUMBER-CODED FROM BLOCK ASSEM BLY TO THE METER TEST SWITCH FOR FORM 9S METER;10-POLE TEST SWITCH ARRANGEMENT: P1C1+C1P2C2+C2P3C3+C3PN; WITH CLEAR TEST SWITCH COVE R MADE FROM LEXAN INJECTION MOLDED THAT IS FLAME-RESISTANT, UNBREAKABLE AND UL-LISTED MATERIAL; WITH MOUNTING PLATE FOR TESTSWITCH; FOR 3-PHASE, 4-WIRE WYE AND 4-WIRE DELTA SOCKET-MOUNTED WATT-HOUR METER; WITH REMOVABLE HUB STANDARD CLOSING PLATE; WITH NEUTRAL GRO UNDING TERMINAL CONNECTOR; WITH 6 KNOCKOUTS;WITH WORD "MERALCO" INDELIBLY MARKED (ENGRAVED OR EMBOSSED) ON THE COVER 3" FROM THE BOT TOM; SIMILAR TO METER DEVICES, MILBANK OR APPROVED EQUIVALENT.
602895	COUPLING, STD; 110MM NOMINAL OUT DIA PVC	EA	GTCS057	PLUMBING MATL	21 REGULAR STOCK	COUPLING, STANDARD; FOR 110 MM NOMINAL OUTSIDE DIA PVC ELECTRICALCONDUIT; SOCKET TYPE; SMOOTH-WALL POLYVINYL CHLORIDE (PVC); PERPHIL IPPINE NATIONAL STANDARDS (PNS 14:1983); RED-ORANGE COLOR;COMPLETE WITH STANDARD MARKINGS
602999	SPLICING KIT; 35KV; COLD-SHRINK; 3/0	SE	TDLS020	LINE HARDWARES	21 REGULAR STOCK	SPLICING KIT, COLD-SHRINK TYPE; 35KV CLASS; 200KV BIL; FOR MAKING IN- LINE OR STRAIGHT SPLICE ON AWG NO. 3/0 COPPER CABLE WITH JACKETED FULL CONCENTRIC NEUTRAL, TRXLPE INSULATION AND LLDPE JACKET; RATED FOR CONTINUOUS OPERATION AT 105 DEG CENTIGRADE, WITH EMERGENCY OVERLOAD TEMPERATURE RATING OF 140 DEG CENTIGRADE; SUITABLE FOR USE IN UNDERGROUND INSTALLATION AND IN AIR, INCLUDING DIRECT EXPOSURE TO SUNLIGHT; MADE AND TESTED IN ACCORDANCE WITH IEEE STD 404; COMPLETE WITH CONNECTOR AND ALL THE ACCESSORIES NECESSARY TO MAKE ONE (1) COMPLETE SPLICE; APPROVED EQUIVALENT: 3M COLD SHRINK QS-III 5467A-3/0-CU
603000	SPLICING KIT; 35KV; COLD-SHRINK; 500	SE	TDLS020	LINE HARDWARES	21 REGULAR STOCK	SPLICING KIT, COLD-SHRINK TYPE; 35KV CLASS; 200KV BIL; FOR MAKING IN- LINE OR STRAIGHT SPLICE ON 500 KCMIL COPPER CABLE WITH COPPER TAPE SHIELD, TRXLPE INSULATION AND LLDPE JACKET; RATED FOR CONTINUOUS OPERATION AT 105 DEG CENTIGRADE, WITH EMERGENCY OVERLOAD TEMPERATURE RATING OF 140 DEG CENTIGRADE; SUITABLE FOR USE IN UNDERGROUND INSTALLATION AND IN AIR, INCLUDING DIRECT EXPOSURE TO SUNLIGHT; MADE AND TESTED IN ACCORDANCE WITH IEEE STD 404; COMPLETE WITH CONNECTOR AND ALL THE ACCESSORIES NECESSARY TO MAKE ONE (1) COMPLETE SPLICE; APPROVED EQUIVALENT: 3M COLD SHRINK QS-III 5536A-500-CU
603073	CONNECTOR; ELBOW; DEADBREAK; 35KV; 500	KIT	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	CONNECTOR, ELBOW; DEADBREAK; 600 AMP; 35 KV CLASS; 150 KV BIL; DEADFRONT; FULLY SHIELDED; SUBMERSIBLE; CONSISTING OF ONE COMPLETE KI T FOR ONE ELBOW TERMINATION THAT INCLUDES A MOLDED RUBBER T-BODY WITH CAPACITIVE TEST POINT, COPPER INSULATING PLUG WITH CAP, COPPER THREADED STUD,UNTHREADED COPPERTOP COMPRESSION CONNECTOR, CABLE ADAPTER, SILICONE LUBRICANT AND INSTRUCTION SHEET; TO ACCOMMODATE A 35 KV SHIELDED CABLE, SIZE 500 MCM COMPRESSED STRANDED COPPER CABLE WITH 345 MILS XLPE INSULATION; MADE IN ACCORDANCE WITH ANSI/IEE E STANDARD 386. APPROVED EQUIVALENT: COOPER POWER SYSTEMS CAT. NO. BT635N22C1T OR EQUIVALENT.
603074	CONNECTOR; ELBOW; T-OP II; 35KV; 3/0	KIT	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	CONNECTOR, ELBOW; DEADBREAK; DEADFRONT; FULLY SHIELDED; THREE PHASERATED; 600 AMP; 35 KV CLASS; 150 KV BIL; WITH FULLY RATED 200 AMP LOADBREAK INTERFACE FOR MAKING TAP OR INSTALLATION OF ELBOW RUBBER T-BODY; FULLY RATED 200 AMP LOADBREAK REDUCING TAP PLUG; CABLE A DAPTER; COMPRESSION CONNECTOR; 200 AMP INSULATED PROTECTIVE CAP; AND OTHER TOOLS AND COMPONENTS NECESSARY TO COMPLETE TERMINATION OF A 35 KV SHIELDED CABLE SIZE AWG NO. 3/0 CONCENTRIC OR COMPRESSED COPPER WITH 345 MILS TREE-RETARDANT XLPE INSULATION; MADE IN ACCOR DANCE WITH ANSI/IEEE STANDARD 386; SIMILAR TO COOPER TYPE T-OP-II CAT. NO. TP635J15TC OR EQUIVALENT.

603075	CONN;ELBOW;DEADBREAK;15KV;200AMP	KIT	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	CONNECTOR, ELBOW ; DEADBREAK; DEADFRONT; FULLY SHIELDED; SUBMERSIBLE;WITH TEST POINT; 600 AMP; 15 KV CLASS; 95 KV BIL; WITH 200 AMP PROTECTIVE CAP AND 200 AMP LOADBREAK INTERFACE FOR ELBOW ARRESTER INSTALLATION & GROUNDING AND LIVE TEST PURPOSE; MADE IN ACCORDANCE WITH ANSI/IEEE STANDARD 386; 600 AMP; DEADBREAK INTERFACE; 8.3KV & 15.2 KV; CONSISTING OF BASIC MOLDED RUBBER T-BODY; 200 AMP REDUC ING TAP PLUG; CABLE ADAPTER; COMPRESSION CONNECTOR; 200 AMP INSULATED PROTECTIVE CAP; AND OTHER COMPONENTS NECESSARY TO COMPLETE TER MINATIONOF CABLE AND ITS INSTALLATION TO EQUIPMENT BUSHING; FOR USE ON A SINGLE CONDUCTOR; 15 KV; 500 MCM; PVC JACKETED; TAPE SHIELD ED; TX-XLPEINSULATED; COMPRESSED;STRANDED COPPER CABLE WITH 133 PERCENT INSULATION LEVEL AND COMFORMING WITH AEIC CS5-94; SIMILAR TO RTE MODELT-OP-II CAT. NO. 2638683B53P
603079	CONNECTOR; ELBOW; T-OP II; 35KV; 500	KIT	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	CONNECTOR, ELBOW; DEADBREAK; DEADFRONT; FULLY SHIELDED; THREE PHASERATED; 600 AMP; 35 KV CLASS; 150 KV BIL; WITH FULLY RATED 200 AMP ; LOADBREAK INTERFACE FOR MAKING TAP OR INSTALLATION OF ELBOW RUBBER T-BODY; FULLY RATED 200 AMP; LOADBREAK REDUCING TAP PLUG; CABLE ADAPTER; COMPRESSION CONNECTOR; 200 AMP; INSULATED PROTECTIVE CAP; ANDOTHER TOOLSAND COMPONENTS NECESSARY TO COMPLETE TERMINATION O F CABLE AND SINGLE-CONDUCTOR TAP-SHIELDED 34.5 KV MIL THICK XLPE INSULATED 500MCM COMPRESSED CLASS B CONCENTRIC STRANDED COPPER COND UCTOR POWER CABLE. APPROVEDEQUIVALENT: RTE TYPE T-OP-II; RTE CAT NO TP635N22TC
603080	CONN,ELBOW;LOADBREAK;35KV;3/0	KIT	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	CONNECTOR, ELBOW; LOADBREAK; DEAD-FRONT; FULLY-SHIELDED; WITH TEST POINT; 35 KV CLASS; HOT-STICK OPERABLE; THREE-PHASE RATED; MADE I N ACCORDANCE WITH ANSI/IEEE STANDARD 386, 200 A LOADBREAK INTERFACE NO.1A, 21.1/36.6 KV, 150 KV BIL; TO ACCEPT SIZE AWG NO. 3/0; 35 KV COMPRESSED STRANDED COPPER CABLE WITH 100% INSULATION LEVEL; FOR USE ON 20/34.5 KVGROUNDED WYE UNDERGROUND DISTRIBUTION SYSTEM; C OOPER CAT NO. LE235F08TX.
603089	CONN,ELBOW;LOADBREAK;35KV;1/0	KIT	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	CONNECTOR, ELBOW; LOADBREAK; DEADFRONT; FULLY SHIELDED; SUBMERSIBLE; WITH TEST POINT; HOTSTICK OPERABLE; THREE-PHASED RATED; 200 AMP ; 35 KVCLASS; 150 KV BIL; MADE IN ACCORDANCE WITH ANSI/IEEE STANDARD 386; 200AMP LOADBREAK INTERFACE NO 1; 21.1 KV/ 36.6 KV; 150 KV BIL; TO ACCEPTPVC JACKETED AWG NO 1/0 COMPRESSED STRANDED COPPER CABLE WITH CONCENTRIC NEUTRAL OVER INSULATION; WITH 100% INSULATION LEVEL AND CONFORMINGTO AEIC CS5-94; FOR USE IN A 20/34.5 KV GROUNDED WYE SYSTEM; FURNISHED AS A KIT FOR ONE (1) TERMINAL; CONSISTIN G OF AN ELBOW WITH TEST POINT AND CAP; MALE CONTACT PROBE; COPPER TAP CONNECTOR; SILICON GREASE; ASSEMBLY TOOLS; AND INSTRUCTION MAN UAL. APROVED EQUIVALENT: RTE CAT NO LE235D06TX
603108	TERMINAL SCREW; 6 OUTLETS/12 HOLES	EA	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	ADAPTER, TRANSFORMER TERMINAL; SIX (6) OUTLETS; SET SCREW TYPE; FORINSTALLATION ON STANDARD NEMA TWELVE-HOLE LOW VOLTAGE SPADE TERMI NALS;TO ACCEPT NO 350 MCM TO 1000 MCM ALUMINUM OR COPPER CONDUCTORS. APPROVED EQUIVALENT: RTE CAT NO 8037087C09M; CMC CAT NO L6D12-1 0001.
603110	TERMINAL SCREW; 3 OUTLETS/4 HOLES	EA	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	ADAPTER, TRANSFORMER TERMINAL; THREE (3) OUTLETS; SET SCREW TYPE; FOR INSTALLATION ON STANDARD NEMA FOUR-HOLE LOW-VOLTAGE SPADE TERMINALS; TO ACCEPT AWG NO 2 THROUGH 500 MCM ALUMINUM OR COPPER CONDUCTORS. APPROVED EQUIVALENT: UTILCO CAT. NO. USG-500C43P OR PENN-UNION LA4D4-600
603134	CONNECTOR; TERMINAL BOLTED; 3-1/2IPS RUN	EA	TDSS010	STL & S/S HARDWARES	21 REGULAR STOCK	TERMINAL CONNECTOR; CLAMP TYPE, ALUMINUN ALLOY PER ASTM 356, FORCONNECTING 3-1/2" IPS NOMINAL PIPE SIZE, 101.6 MM OUTSIDE DIAMETERAL UMINUM TUBING TO ALUMINUM OR COPPER EQUIPMENT PAD, WITH FOUR (4) -9/16" DIAMETER NEMA STANDARD HOLES ON PAD; PRE-APPLIED WITH OXIDE- INHIBITING COMPOUND ON CONTACT SURFACES; APPROVED EQUIVALENT: ANDERSON CAT. NO. ASTF-34-D
603150	CONNECTOR; TERMINAL; 4 HOLES; 500 KCMIL	EA	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	TERMINAL, CABLE; CLAMP TYPE; HIGH COPPER ALLOY; FOR 500 MCM COPPER CABLE TO EQUIPMENT PAD; WITH FOUR (4) NEMA STANDARD HOLES ON THE PAD; COMPLETE WITH FOUR (4) 3/8" DIA SILICON BRONZE BOLTS; SIMILAR TO SOUTHERN STATES CAT. NO. UA-56-4.
603163	CONNECTOR; STRAIGHT T; 3-1/2IPS RUN	EA	TDSS010	STL & S/S HARDWARES	21 REGULAR STOCK	CONNECTOR, TEE; CLAMP TYPE, ALUMINUM ALLOY 356, FOR 3-1/2" IPS NOMINAL PIPE SIZE, 101.6 MM OUTSIDE DIAMETER ALUMINUM TUBING RUN AND TAP; COMPLETE WITH MANUFACTURER'S IDENTIFICATION AND SIZE MARKINGS; APPROVEDEQUIVALENT: BURNDY CAT NO NNT21A21A
603180	CONNECTOR; ANGLE T; 3-1/2IPS RUN	EA	TDSS010	STL & S/S HARDWARES	21 REGULAR STOCK	CONNECTOR, TEE; CLAMP TYPE; ALUMINUM ALLOY 356; FOR 3-1/2" IPS NOMINAL PIPE SIZE; 101.6 MM OUTSIDE DIAMETER ALUMINUM TUBING RUN TO 2 " IPS NOMINAL PIPE SIZE; 60.325 MM OUTSIDE DIAMETER ALUMINUM TUBING TAP; AT AN ANGLE OF 80 DEGREES BETWEEN THE RUN AND TAP TUBES; CO MPLETE WITH 15.875 MM (5/8") DIAMETER STAINLESS STEEL OR ALUMINUM ALLOY BOLTS; NUTS AND LOCKWASHERS; PREFILLED WITH OXIDE INHIBITING COMPOUND; COMPLETE WITH MANUFACTURER'S IDENTIFICATION AND SIZE MARKINGS; APPROVED EQUIVALENT: BURNDY CAT NO NNT21A18A-80
603182	CONNECTOR; ANGLE T; 3-1/2IPS RUN	EA	TDSS010	STL & S/S HARDWARES	21 REGULAR STOCK	T-CONNECTOR; CLAMP TYPE; ALUMINUM ALLOY 356; FOR 3-1/2" IPS NOMINAL PIPE SIZE ALUMINUM TUBING RUN TO TWO (2)- 2" IPS NOMINAL PIPE SI ZE, 60.323 MM OUTSIDE DIAMETER ALUMINUM TUBING TAP; AT AN ANGLE OF 20 DEGREES BETWEEN THE TAP TUBES; COMPLETE WITH 15.875 M (5/8") D IAMETER STAINLESS STEEL OR ALUMINUM ALLOY BOLTS AND NUTS; COMPLETE WITH MANUFACTURER'S IDENTIFICATION AND SIZE MARKINGS; APPROVED EQ UIVALENT: BURNDY CAT NO AT21A18A-20
603229	STRAIGHT COUPLER; 3-1/2 IPS	EA	TDSS010	STL & S/S HARDWARES	21 REGULAR STOCK	COUPLER; CLAMP TYPE; ALUMINUM ALLOY 356; FOR JOINING TWO (2) 3-1/2" IPS ALUMINUM AND COPPER TUBES END TO END; COMPLETE WITH 5/8" OVA L SHANKSILICON BRONZE BOLTS, NUTS AND LOCKWASHERS; PRE-FILLED WITH OXIDE INHIBITING COMPOUND; COMPLETE WITH MANUFACTURER'S IDENTIFIC ATION AND SIZEMARKINGS; APPROVED EQUIVALENT: BURNDY CAT NO NS-21A21A
603264	CLAMP; BUS SUPPORT; (2)795 ACSR	EA	TDSS010	STL & S/S HARDWARES	21 REGULAR STOCK	CLAMP, BUS SUPPORT; CLAMP TYPE; ALUMINUM ALLOY 356; FOR TWO (2) - 795 MCM (26/7) ACSR CONDUCTOR; WITH 127 MM (5") MOUNTING BOLT CIRC LE; COMPLETE WITH SILICON BRONZE OR STAINLESS STEEL BOLTS, NUTS AND LOCKWASHER; COMPLETE WITH MANUFACTURER'S IDENTIFICATION AND SIZE MARKINGS;APPROVED EQUIVALENT: DOSSERT CAT NO C2SP111-5-AA OR EQUIVALENT
603267	CLAMP; BUS SUPPORT; 795 ACSR	EA	TDSS010	STL & S/S HARDWARES	21 REGULAR STOCK	CLAMP, BUS SUPPORT; CLAMP TYPE; ALUMINUM ALLOY 356; FOR SIZE 795 MCM (26/7) ACSR CONDUCTOR; WITH 126 MM (5") MOUNTING BOLT CIRCLE; C OMPLETEWITH SILICON BRONZE OR STAINLESS STEEL BOLTS, NUTS AND LOCKWASHERS; COMPLETE WITH MANUFACTURER'S IDENTIFICATION AND SIZE MARK INGS; APPORVEDEQUIVALENT: LORUNSER BRAND ARTICLE NO 1DC008-020
603268	CLAMP; GROUND; 2-BOLTS; (3) 2-250 RUN	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CLAMP, GROUND; CAST BRONZE; FOR CLAMPING THREE (3) EQUAL-SIZED COPPERGROUNDING CABLES, RANGING FROM AWG #2/0 SOLID TO 250MCM, TO A F LAT SURFACE; COMPLETE WITH TWO (2) BOLTS; SIZE 1/2" DIA X 2 1/4" LONG STAINLESS STEEL 304 BOLTS, NUTS AND LOCKWASHERS. APPROVED EQUI VALENTS: ANDERSON CAT.NO. GC145-02 AND BURNDY CAT.NO. GE2929
603269	CLAMP; GROUND; (2) 2/0-250 RUN	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CLAMP, GROUND; CAST BRONZE; TWO-PIECE; DOUBLE-GROOVE TYPE; FOR CLAMPING TWO (2) COPPER GROUNDING CABLES, RANGING FROM AWG #2/0 SOLID TO 250MCM, TO A FLAT SURFACE; COMPLETE WITH 1/2" DIA X 2 1/4" LONG STAINLESSSTEEL 304 BOLTS, NUTS AND LOCKWASHERS; APPROVED EQUIVAL ENT: BURNDY CAT. NO. GL2929
603282	BUSBAR; TUBULAR; AL; 3-1/2" IPS	M	TDSS010	STL & S/S HARDWARES	21 REGULAR STOCK	CONDUCTOR, TUBULAR BUS; ALUMINUM; 3-1/2" NOMINAL PIPE SIZE; SCHEDULE40; ALLOY NO. 6101-T6 TYPE B; 101.6 MM (4.000 IN) OUTSIDE DIAMET ER;90.119 MM (3.548 IN) INSIDE DIAMETER; 6.10 M (20FT) LONG; WITH ACONDUCTIVITY OF AT LEAST 55% IACS; MINIMUM TENSILE STRENGTH OF 20 .5KGF/MM2 (29 KSI) AND MINIMUM YIELD STRENGTH OF 17.5 KGF/MM2 (25 KSI);MADE IN ACCORDANCE WITH ASTM SPECIFICATION B-317; ACCORDING T OMERALCO DWG NO P-TBC01
603283	BUSBAR; TUBULAR; AL; 2" IPS	M	TDSS010	STL & S/S HARDWARES	21 REGULAR STOCK	CONDUCTOR, TUBULAR BUS; ALUMINUM; 2" NOMINAL PIPE SIZE; SCHEDULE 40;ALLOY NO. 6101-T6 TYPE B; 60.323 MM (2.375 IN) OUTSIDE DIAMETER; 52.502 MM (2.067 IN) INSIDE DIAMETER; 6.10 M (20FT) LONG; WITH ACONDUCTIVITY OF AT LEAST 55% IACS; MINIMUM TENSILE STRENGTH OF 20.5K GF/MM2 (29 KSI) AND MINIMUM YIELD STRENGTH OF 17.5 KGF/MM2 (25 KSI);MADE IN ACCORDANCE WITH ASTM SPECIFICATION B-317; ACCORDING TOME RALCO DWG NO P-TBC01
603298	INSULATOR; SWITCH & BUS; ANSI TR 210; PO	EA	TDLS014	T&D INSULATORS	21 REGULAR STOCK	INSULATOR, SWITCH AND BUS; OUTDOOR TYPE; SOLID-CORE STATION POST TYPE; 34.5 KV; TR NO 210; GRAY CONFORMING TO MUNSELL NOTATION 5BG 7.0/0.4 GLAZED PORCELAIN; 18" HIGH; 4-1/4" DIAMETER OF TOP WITH FOUR (4) TAPPED HOLES; 4-1/4" DIAMETER OF BASE WITH FOUR (4) TAPPED HOLES; 3" MOUNTING BOLT CIRCLE; WITH THE WORD "MERALCO", "ANSI TR 210", YEAR MANUFACTURED, AND NAME OR TRADEMARK OF THE MANUFACTURER GLAZED ON THE PORCELAIN BODY; MADE IN ACCORDANCE WITH ANSI STANDARD C29.1, C29.9, ASTM A153, AND MERALCO DRAWING M-INS-8.
603323	FUSE LINK; UNIVERSAL; TYPE K; 200A	EA	TDLS017	LINE PROTECTION	21 REGULAR STOCK	LINK, FUSE; EXPULSION TYPE; RATED 200 AMP; UNIVERSAL STYLE; WITH SCREW-BUTTON HEAD; ANSI "K" SPEED; AT LEAST 23" OVERALL LENGTH; APP ROVED EQUIVALENT: S&C CAT NO 265200R1
603392	ARR,SURGE;ELBOW;15KV;8.4KV MCOV	KIT	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	ARRESTER, SURGE; ELBOW; METAL OXIDE VARISTOR; RATED 10 KV, 15KV CLASS; 8.4 KV MAXIMUM CONTINUOUS OPERATING VOLTAGE (MCOV); DEADFRONT ; FULLY-SHIELDED; SUBMERSIBLE; HOTSTICK OPERABLE; ANSI/IEEE STANDARD 386; APPROVED EQUIVALENT: COOPER BRAND CATALOG NO. 3238018C10M
603393	ARR,SURGE;ELBOW;27KV;22KV;MCOV	EA	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	ARRESTER, SURGE; ELBOW; METAL OXIDE VARISTOR; RATED 27 KV, 35KV CLASS; 22 KV MCOV; DEADFRONT; FULLY-SHIELDED; SUBMERSIBLE; HOTSTICK OPERABLE; ANSI/IEEE STANDARD 386; APPROVED EQUIVALENT: COOPER BRAND CATALOG NO. 3238020C27M
604063	SWITCH, SAFETY; DPST; 250 V; 30 AMP	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SWITCH, SAFETY; FUSIBLE; DOUBLE-POLE-SINGLE-THROW; RATED 250 V; 30 AMPAPPROVED EQUIVALENT: SQUARE D CAT NO 96251
604112	WIRE; SWITCHBOARD; CU, STRANDED; 12 AWG	M	TDSS013	WIRES & CABLES	21 REGULAR STOCK	WIRE, SWITCHBOARD; COPPER; SIZE AWG NO 12; 65-STRAND; SINGLE CONDUCTOR; WITH PAPER SEPARATOR APPLIED BETWEEN INSULATION AND CONDUCTO R; CROSS-LINKED POLYETHYLENE INSULATION; COLORED GRAY; DESIGNED FOR USE AT 600 V; 90 OC MAXIMUM OPERATION IN DRY LOCATIONS; MADE IN ACCORDANCE WITH U.S. UNDERWRITERS LABORATORIES INCORPORATION; TYPE SIS; IN COILS OF 150 M (500 FT) EACH; APPROVED EQUIVALENT: GE "VU LKENE" CAT NO SI-57275.
604122	CONDUCTOR; BARE; CU; 4/0 AWG; S-DRAWN	M	TDLS023	WIRES & CABLES	21 REGULAR STOCK	WIRE, COPPER; BARE; SIZE AWG NO 4/0; CLASS B CONCENTRIC-LAY (19-STRANDS); SOFT-DRAWN; MADE IN ACCORDANCE WITH ASTM SPECIFICATIONS B- 3 AND B-8; FOR USE AS GROUNDING WIRE, IN REELS (PER MERALCO DWG. E-631-A) OF 400 M (1,320 FT).
604162	ELBOW; G.I.; SIZE 1"; SCHED 40; 90 DEGRE	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	ELBOW; G.I.; SIZE 1"; SCHED 40; 90 DEGREES ANGLE
604547	CONNECTOR; ELBOW; DEADBREAK; 35KV; 3/0	KIT	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	CONNECTOR, ELBOW; DEADBREAK; RATED 600 A, 35 KV CLASS, 150 KV BIL; FULLY SHIELDED; SUBMERSIBLE; CONSISTING OF ONE COMPLETE KIT FOR O NE ELBOW TERMINATION THAT INCLUDES A MOLDED RUBBER T-BODY WITH CAPACITIVE TEST POINT, COPPER INSULATING PLUG WITH CAP, COPPER STUD, COPPERTOP COMPRESSION CONNECTOR, CABLE ADAPTER, SILICONE LUBRICANT AND INSTRUCTION SHEET; TO ACCOMMODATE A 35 KV SHIELDED CABLE, SIZ E AWG NO. 3/0 CONCENTRIC OR COMPRESSED COPPER WITH 345 MILS TREE-RETARDANT XLPE INSULATION; MADE IN ACCORDANCE WITH ANSI/IEEE STANDA RD 386; SIMILAR TO COOPER TYPEBOL-T CAT. NO. BT635J15C1T OR EQUIVALENT.

604549	PADLOCK,MASTER KEYED;STEEL;5/16IN	EA	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	PADLOCK, MASTER KEYED; MADE FROM HARDENED STAINLESS STEEL; 5/16" (8MM) DIAMETER SHACKLE; AT LEAST 2" (50 MM) VERTICAL AND 13/16" (21 MM)HORIZONTAL SHACKLE CLEARANCE; GENERAL PURPOSE USE SUCH AS FOR VAULT DOORS AND PADMOUNTED EQUIPMENT DOORS; WITH THE WORD "MERALCO " ENGRAVED ON THE PADLOCK BODY; APPROVED MODELS: MUL-T-LOCK C-SERIES OR ABLOY PL330 E/50, PL330B/50 AND PL330N/50 WITH PATENTED KEY.
604551	BRACKET; STEEL; CABLE HOLDER	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BRACKET, CABLE HOLDER; STEEL, HOT-DIP GALVANIZED; COMPLETE WITH TWO (2) PCS. 6 MM DIAM. X 62MM LONG NON-MAGNETIC HEXAGONAL HEAD STAI NLESSSTEEL BOLT, STAINLESS SPRING TYPE LOCKWASHER AND STAINLESS HEXAGONALNUT AND ONE (1) RUBBER PAD SIZE 100 MM WIDE X 175 MM LONG X 5 MM THICK;FOR USE TO HOLD CABLE TERMINATIONS SIZE AWG NO. 4/0 AND 750 MCM ALUMINUM CABLE; MADE IN ACCORDANCE WITH MERALCO DWG. NO. D-CLA41-99.
604556	BOLT; EXPANSION; 16X75 MM	EA	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	BOLT, EXPANSION; HEAVY DUTY, RUST-PROOF; USED TO ANCHOR EQUIPMENT TO CONRETE; COMPLETE WITH 70 MM LONG EXPANSION SHIELD, 16 MM DIAME TER X 75 MM LONG STAINLESS STEEL BOLT (ASTM TYPE 304 ALLOY) WITH TAPERED EXPANDER HEAD, AND SUITABLE HEX NUT
604588	DT; SVT; 1PH; 333KVA; 20-7.62KV	EA	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	DISTRIBUTION TRANSFORMER; SPECIAL VOLTAGE; CONVENTIONAL TYPE POLE-MOUNTED; 333KVA; 34.5GRDY/19.92KV-13.2GRDY/7.62KV; 1-PHASE; 60HZ; MADE INACCORDANCE WITH THE LATEST REVISION OF MERALCO STANDARD ENGINEERING SPECIFICATION NO SVT-345-132-1991
604717	SEALING KIT; JCN; COLD SHRINK	EA	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	SEALING KIT, JACKET; COLD SHRINK; FOR SEALING THE END OF A JACKETEDCONCENTRIC NEUTRAL CABLE AT THE ELBOW TERMINATION; TO ACCOMMODATE JCNCABLE SIZES AWG NO. 1/0 TO 500 MCM; 35 KV AND AWG NO. 2/0 TO 1000 MCM,15 KV; CONSISTING OF A JACKET SEALING TUBE AND MASTIC SEAL ING STRIPSCOMPATIBLE WITH THE CABLE JACKET (LLDPE OR PVC) AND SEMICONDUCTIVESHIELDS; COMPLETE WITH INSTALLATION INSTRUCTION SHEET; S IMILAR TO 3MSEALING KIT PRODUCT NO. 8453.
604719	SEALING KIT; TAPE SHIELDED; COLD SHRINK	SE	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	SEALING KIT, JACKET; COLD SHRINK; FOR SEALING THE END OF A TAPE SHIELDED CABLE AT THE ELBOW TERMINATION; TO ACCOMMODATE CABLE SIZES AWG NO.1/0 TO 500 MCM; 35 KV OR 350 MCM TO 1000 MCM; 15 KV; CONSISTING OF A JACKET SEALING TUBE AND MASTIC SEALING STRIPS COMPATIBLE WITH THE CABLE JACKET (LLDPE OR PVC) AND SEMICONDUCTIVE SHIELDS; CONSTANT FORCE SPRING; PREFORMED GROUND BRAID; SCOTCH 13 SEMICONDU CTIVE TAPE; AND INSTALLATION INSTRUCTION SHEET; SIMILAR TO 3MSEALING KIT PRODUCT NO. 8461.
604735	TERMINAL LUG, COMP. TYPE; FOR 336.4 MCM	EA	TDSS010	STL & S/S HARDWARES	21 REGULAR STOCK	TERMINAL LUG; COMPRESSION TYPE; FOR CONNECTING 336.4 MCM AAC (37 STRANDS) OR ACSR (26/7) CONDUCTOR TO A COPPER EQUIPMENT PAD; WITH T WO (2) - 9/16" DIAMETER NEMA STANDARD HOLES ON THE PAD; APPROVED EQUIVALENT: BURNDY CAT NO YNA32R
604778	TEE, G.I.; 1" DIAMETER	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	TEE, G.I.; 1" DIAMETER
604788	CLAMP; POLE; 180-229MM DIA	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CLAMP, POLE; STEEL; HOT-DIP GALVANIZED; FOR JOINT POLE COMMUNICATION ATTACHMENT ON 180 MM TO 229 MM DIA SECTION OF POLES; COMPLETE W ITH TWO(2)- SIZE 16 MM DIA X 100 MM LONG FULL THREADED HEXAGONAL HEAD MACHINE BOLTS WITH NUTS; WITH WHITE COLOR LUMINOUS MARKING ON THE EDGE OF CLAMP; MADE IN ACCORDANCE WITH MERALCO DRAWING CODE D-CLA17 REVISION 1 ANNEX A-24.
604790	CONNECTOR; WEDGE; 3/0 RUN; 6 TP; A	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CONNECTOR, MINIWEDGE; SECONDARY APPLICATION FOR AWG NO 3/0 STRANDEDALUMINUM MAIN TO AWG NO 6 STRANDED ALUMINUM TAP; COMPOSED OF A "C "COMPONENT AND A WEDGE COMPONENT; BOTH MADE OF ALUMINUM ALLOY WITHFACTORY APPLIED INHIBITOR; IN A CONFIGURATION THAT CREATES A SPRIN GACTION; CAN BE INSTALLED USING CONVENTIONAL PARALLEL JAW PLIERS;COMPLYING TO SPECIFICATIONS AND TESTS (INCLUDING "PULLOUT") OF ANSI C119.4 STANDARD; WITH PERMANENT MARKINGS OF CONDUCTOR APPLICATIONRANGE ON THE CONNECTOR BODY AND BLACK/BLUE COLOR IDENTIFICATION;COM PLETE WITH SELF-LOCKING CUSTOM FIT INSULATING COVER; CONNECTOR ANDCOVER PACKED TOGETHER IN ONE PLASTIC BAG WITH BOLD ANNOTATION "DO NOTUSE FO COPPER TO COPPER CONNECTION".APPROVED EQUIVALENT: AMP/AMPACT TAP PART NO 83623-7; INSULATING COVERPART NO 83364-1
604791	CONNECTOR; WEDGE; 3/0 RUN; 4 TP; A	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CONNECTOR, MINIWEDGE; SECONDARY APPLICATION FOR AWG NO 3/0 STRANDEDALUMINUM MAIN TO AWG NO 4 STRANDED ALUMINUM/COPPER TAPS; COMPOSED OF A"C" COMPONENT; BOTH MADE OF ALUMINUM ALLOY WITH FACTORY APPLIEDINHIBITOR; IN A CONFIGURATION THAT CREATES A SPRING ACTION; CAN BEINSTALLED USING CONVENTIONAL PARALLEL JAW PLIERS; COMPLYING TOSPECIFICATIONS AND TESTS (INCLUDING "PULLOUT") OF ANSI C119.4STANDAR D; WITH PERMANENT MARKINGS OF CONDUCTOR APPLICATION RANGE ONTHE CONNECTOR BODY AND BLACK/ORANGE COLOR IDENTIFICATION; COMPLETEWITH S ELF-LOCKING CUSTOM FIT INSULATING COVER; CONNECTOR AND COVERPACKED TOGETHER IN ONE PLASTIC BAG WITH BOLD ANNOTATION "DO NOT USEFOR C OPPER TO COPPER CONNECTION".APPROVED EQUIVALENT: AMP/AMPACT TAP PART NO 83623-8; INSULATINGCOVER PART NO 83364-1.
604792	CONNECTOR; WEDGE; 3/0 RUN; 2 TP; A	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CONNECTOR, MINIWEDGE; SECONDARY APPLICATION FOR AWG NO 3/0 STRANDEDALUMINUM MAIN TO AWG NO 2 STRANDED ALUMINUM/COPPER TAPS; COMPOSED OFA "C" COMPONENT AND A WEDGE COMPONENT; BOTH MADE OF ALUMINUM ALLOYWITH FACTORY APPLIED INHIBITOR; IN A CONFIGURATION THAT CREATES ASPRING ACTION; CAN BE INSTALLED USING CONVENTIONAL PARALLEL JAWPLIERS; COMPLYING TO SPECIFICATIONS AND TESTS (INCLUDING "PULLOUT") OF ANSI C119.4 STANDARD;WITH PERMANENT MARKINGSOF CONDUCTORAPPLICATION RANGE ON THE CONNECTOR BODY AND BLACK/RED COLORIDENTIFICATION ; COMPLETE WITH SELF-LOCKING CUSTOM FIT INSULATINGCOVER; CONNECTOR AND COVER PACKED TOGETHER IN ONE PLASTIC BAG WITHBOLD ANNOTATION "DO NOT USE FOR COPPER TO COPPER CONNECTION".APPROVED EQUIVALENT: AMP/AMPACT PART NO. 83631-4; INSULATING COVERPART NO. 83364-1.
604793	CONNECTOR; WEDGE; 3/0 RUN; 1/0 TP; A	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CONNECTOR, MINIWEDGE; SECONDARY APPLICATION FOR AWG NO 3/0 STRANDEDALUMINUM MAIN TO AWG NO 1/0 STRANDED ALUMINUM/COPPER TAPS; COMPOS EDOF A "C" COMPONENT AND A WEDGE COMPONENT; BOTH MADE OF ALUMINUM ALLOYWITH FACTORY APPLIED INHIBITOR; IN A CONFIGURATION THAT CREAT ES ASPRING ACTION; CAN BE INSTALLED USING CONVENTIONAL PARALLEL JAWPLIERS; COMPLYING TO A SPECIFICATIONS AND TESTS (INCLUDING "PULLO UT")OF ANSI C119.4 STANDARD; WITH PERMANENT MARKINGS OF CONDUCTOR APPLICA-TION RANGE ON THE CONNECTOR BODY AND BLACK/YELLOW COLOR ID ENTIFICATIONCOMPLETE WITH SELF-LOCKING CUSTOM FIT INSULATING COVER, CONNECTOR ANDCOVER PACKED TOGETHER IN ONE PLASTIC BAG WITH BOLD ANNOTATION "DO NOTUSE FOR COPPER TO COPPER CONNECTION".APPROVED EQUIVALENT: AMP/AMPACT TAP PART NO 83631-5; INSULATING COVERPART NO. 83364-1.
604794	CONNECTOR; WEDGE; 3/0 RUN; 3/0 TP; A	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CONNECTOR, MINIWEDGE; SECONDARY APPLICATION FOR AWG NO 3/0 STRANDEDALUMINUM MAIN AND TAP; COMPOSED OF A "C" COMPONENT AND A WEDGECOM PONENT, BOTH MADE OF ALUMINUM ALLOY WITH FACTORY APPLIED INHIBITOR;IN A CONFIGURATION THAT CREATES A SPRING ACTION; CAN BE INSTALLED USING CONVENTIONAL PARALLEL JAW PLIERS; COMPLYING TO SPECIFICATIONSAND TESTS (INCLUDING "PULLOUT") OF ANSI C119.4 STANDARD; WITHPERM ANENT MARKINGS OF CONDUCTOR APPLICATION RANGE ON THE CONNECTORBODY AND PINK/GRAY COLOR IDENTIFICATION; COMPLETE WITH SELF-LOCKINGCUS TOM FIT INSULATING COVER, CONNECTOR AND COVER PACKED TOGETHER INONE PLASTIC BAG WITH BOLT ANNOTATION "DO NOT USE FOR COPPER TO COPPE RCONNECTION".APPROVED EQUIVALENT: AMP/AMPACT TAP PART NO. 83631-3; INSULATING COVERPART NO. 83364-1.
604795	CLAMP; POLE; 229-279MMDIA	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CLAMP, POLE; STEEL; HOT-DIP GALVANIZED; FOR 229 - 279 MM DIAMETER OF POLE; COMPLETE WITH TWO (2)- SIZE 16 MM DIA X 100 MM LONG FULL THREADED HEXAGONAL HEAD MACHINE BOLTS WITH NUTS; WITH BLACK COLOR LUMINOUS MARKING ON THE EDGES OF CLAMP; FOR JOINT POLE COMMUNICATI ON ATTACHMENT USE; MADE IN ACCORDANCE WITH MERALCO DRAWING CODE D-CLA17 REVISION 1 ANNEX A-24.
604797	CLAMP; POLE; 279-356MMDIA	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CLAMP, POLE; STEEL; HOT-DIP GALVANIZED; FOR 279 - 356 MM DIAMETER OF POLE; COMPLETE WITH TWO (2)- SIZE 16 MM DIA X 150 MM LONG FULL THREADED HEXAGONAL HEAD MACHINE BOLTS WITH NUTS; WITH RED COLOR LUMINOUS MARKING ON THE EDGES OF CLAMP; FOR JOINT POLE COMMUNICATION ATTACHMENT USE; MADE IN ACCORDANCE WITH MERALCO DRAWING CODE D-CLA17 REVISION 1 ANNEX A-24.
604800	BRACE; COMMUNICATION ARM; STEEL	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BRACE, ALLEYARM; STEEL ANGLE; HOT-DIP GALVANIZED; SIZE 5 MM X 40 MM X40 MM; FOR SUPPORTING 1200 MM ALLEYAM FOR JOINT POLE COMMUNICAT ION ATTACHMENT; COMPLETE WITH TWO (2) - 18 MM DIA HOLE; MADE IN ACCORDANCE WITH MERALCO DWG NO E-109-10 REVISION 2 ANNEX NO A-12.
604802	CROSS ARM; STEEL; 1200MM	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	ALLEYARM, STEEL; RECTANGULAR SHAPE LIGHT GAGE; FOR JOINT POLE COMMUNICATION ATTACHMENT; SIZE 100 MM X 75 MM X 2.5 MM THICK X 1200 MM LONG; WITH COVER PLATE ON BOTH ENDS OF THE ALLEYARM; HOT-DIP GALVANIZED; MADE IN ACCORDANCE WITH MERALCO DWG NO D-XRM11 REVISION 1 ANNEX A-13.
604819	EYE BOLT FOR 75 KVA, 1 PH PHILEC DT 139/	EA	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	EYE BOLT, TRANSFORMER SECONDARY, FOR COPPER CABLES, TINNED SILICON BRONZE OR NICKEL PLATED NICKEL ALUMINUM BRONZE, WITH HEXAGONAL NU T AND 2STAINLESS CONEDISK (BELLEVILLE) WASHER FOR/USE ON 75 KVA, 1 PHASE PHILEC DISTRIBUTION TRANSFORMER WITH 139/277 V SECONDARY
604820	EYE BOLT FOR 100 KVA, 1 PH PHILEC DT 139	EA	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	EYE BOLT, TRANSFORMER SECONDARY, FOR COPPER CABLES, TINNED SILICON BRONZE OR NICKEL PLATED NICKEL ALUMINUM BRONZE, WITH HEXAGONAL NU T AND 2STAINLESS STEEL, CONEDISK (BELLEVILLE) WASHER FOR/USE ON 100 KVA, 1 PHASE, PHILEC DISTRIBUTION TRANSFORMER WITH 139/277 V SEC ONDARY
604876	CLAMP; POLE; 127-152MMDIA	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CLAMP, POLE; STEEL; 152 MM DIA; FOR JOINT POLE COMMUNICATION ATTACHMENT ON 127 MM TO 152 MM DIA SECTION OF CONCRETE POLES; COMPLETE WITH TWO (2) - SIZE 16 MM DIA X 100 MM LONG FULL THREADED HEXAGONAL HEAD MACHINE BOLTS WITH NUTS; HOT-DIP GALVANIZED; WITH GREEN COL OR LUMINOUS MARKING ON THE EDGE OF CLAMP; MADE IN ACCORDANCE WITH MERALCO DWG NO D-CLA17 REVISION 1.
604942	FORM,CONTRACT FOR ELECTRIC SERVICE	PD	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	FORM, CONTRACT FOR ELECTRIC SERVICE; NO-CARBON-REQUIRED (NCR) PAPER; 8 1/2" X 13"; PRINTED IN PADS OF 200 SHEETS TO FORM 100 SETS OF ORIGINAL(CB)-WHITE AND DUPLICATE(CF)-WHITE; WITH ORANGE MERALCO LOGO (REFER TO LATEST APPROVED DESIGN FROM MARKETING COMMUNICATIONS OFFICE); WITH PRE-PRINTED TERMS AND CONDITIONS AT THE BACK OF EACH SHEET; WITH CROSSWISE PERFORATION ON THE LOWER PORTION FOR ADA E NROLMENT; WITH SPECIFIC ADDRESS & TELEPHONE NUMBER ON THE LOWER PORTION; COMPLETE WITH KRAFT PAPER BACKING.
604945	FORM,SERVICE APPLICATION	RM	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	FORM, SERVICE APPLICATION; MADE OF SUBSTANCE 24, WHITE BOND PAPER; SIZE 8n1/2" X 11"; 500 SHEETS PER REAM; WITH MERALCO LOGO (ORANGE); WITH SPECIFIC ADDRESS AND TELEPHONE NUMBER PRINTED IN THE LOWER PORTION; COMPLETE WITH KRAFT PAPER BACKING.
604946	FORM,ADVICE OF SERVICE DISCONNECTION	SH	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	FORM, ADVICE OF SERVICE DISCONNECTION; MADE OF BOOK PAPER, 60 LBS. OR 80 GSM; 7" X 11"; 500 SHEETS PER REAM; WITH ORANGE MERALCO LOGO (REFER TO LATEST APPROVED DESIGN FROM MARKETING COMMUNICATIONS OFFICE); WITH PERFORATION AT THE MIDDLE PORTION OF THE FORM
605132	FLUX, BRAZING;FOR USE W/ BRAZING FILLING	KG	GTCS058	AUTO/IND'L TWE	21 REGULAR STOCK	FLUX, BRAZING; FOR USE WITH BRAZING FILLING ALLOYS ON ALL METALS WITHTHE EXCEPTION OF ALUMINUM, MAGNESIUM OR TITANIUM, IN 1 LB. (2.2 KG.) JAR CONTAINER.
605169	ROD, BRAZING; 3MM X 3MM X 914MM LONG	EA	GTCS058	AUTO/IND'L TWE	21 REGULAR STOCK	ROD, BRAZING FILLER METAL; SIZE 3 MM X 3 MM X 914 MM LONG (1/8" X 1/8" X 36" LONG); ALLOY CONFORMING WITH BCUP-5 AWS-ASTM CLASSIFICA TION.

605233	CONNECTOR; STRAIGHT T; 90IPS RUN	EA	TDSS010	STL & S/S HARDWARES	21 REGULAR STOCK	T-CONNECTOR; FOR 90 MM ALUMINUM TUBE RUN AND_795 MCM ACSR TAP; COMPLETE WITH PERMANENT FABRICATOR IDENTIFICATION AND CONDUCTOR SIZE MARKINGS ON CONNECTOR BODY; APPROVED EQUIVALENT: BURNDY CAT. NO. NNT21A41A
605245	PLASTIC CARPET, CHAIRMAT (ACRYLIC)	ST	GOBS073	TEXTILE & LEATHER	21 REGULAR STOCK	PLASTIC CARPET, CHAIRMAT (ACRYLIC)
605246	CHAIRMAT, PLASTIC; CLEAR ACRYLIC; 1/4"X4	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	CHAIRMAT, PLASTIC; CLEAR ACRYLIC; 1/4"X4'X6'
605247	ACRI-COLOR;THALO BLUE	QT	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	ACRI-COLOR, THALO BLUE
605248	ACRI-COLOR;LAMP BLACK	QT	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	ACRI-COLOR, LAMP BLACK
605249	ACRI COLOR;BURNT SIENNA	QT	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	ACRI COLOR, BURNT SIENNA
605250	ACRI-COLOR;HANZA YELLOW	QT	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	ACRI-COLOR, HANZA YELLOW
605251	ACRI-COLOR;RAW SIENNA	QT	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	ACRI-COLOR, RAW SIENNA
605252	ACRI-COLOR;TOLOUDINE RED	QT	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	ACRI-COLOR; TOLOUDINE RED
605253	ACRI COLOR;VENETIAN RED	QT	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	ACRI COLOR, VENETIAN RED
605260	BAR,ANGLE;1/4INX1INX1INX20FT	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BAR, ANGLE; 1/4" X 1" X 1" X 20'
605261	BAR,DEFORMED;M.S.;3/8IN 0X20FT	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BAR, DEFORMED; M.S.; 3/8" 0 X 20 FT.
605262	BAR,FLAT;SIZE 1/4INX1-1/2INX20FT	FT	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BAR, FLAT; SIZE 1/4" X 1-1/2" X 20'
605263	BAR,FLAT;SIZE 1/8INX1-1/4INX20FT	FT	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BAR, FLAT; SIZE 1/8" X 1-1/4" X 20'
605266	BAR,SQUARE;SIZE 1/2INX1/2INX20FT	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BAR, SQUARE; SIZE 1/2" X 1/2" X 20'
605269	BALL COCK,BRASS; WATER CLOSET TANK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BALL COCK, BRASS; FOR WATER CLOSET TANK
605270	FLOAT BALL, PLASTIC; FOR WATER CLOSET TA	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	FLOAT BALL, PLASTIC; FOR WATER CLOSET TANK
605275	BALLAST,FLUORESCENT;1X40W;220V	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BALLAST, FLUORESCENT; 1 X 40 WATTS; 220 VOLTS; RAPID START
605278	BEARING,BALL;#6202-2Z;SKF	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BEARING, BALL; # 6202-2Z; SKF
605279	BEARING,BALL;#6203-2Z;SKF	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BEARING, BALL; # 6203-2Z; SKF
605280	BEARING, PILLOW BLOCK; # 3/4" DIAMETER;	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BEARING, PILLOW BLOCK ; # 3/4" DIAMETER; SKF
605281	BEARING,BALL;#6205-2Z;SKF	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BEARING, BALL; # 6205-2Z; SKF
605282	BEARING,BALL;#6204-2Z;SKF	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, BALL; # 6204-2Z; SKF
605283	BEARING,BALL;#6309-2Z;SKF	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BEARING, BALL; # 6309-2Z; SKF
605284	BEARING,BALL;#7205-2Z;SKF	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BEARING, BALL; # 7205-2Z; SKF
605285	BEARING, PILLOW BLOCK; # 7/8" DIAMETER;	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BEARING, PILLOW BLOCK; # 7/8" DIAMETER; SKF
605287	BEARING, PILLOW BLOCK; # 1-1/8" DIAMETER	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BEARING, PILLOW BLOCK; # 1-1/8" DIAMETER; SKF
605288	BEARING, FLANGE; 1-15/16" DIAMETER	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BEARING, FLANGE; # 1- 15/16" DIAMETER; APPROVED EQUIVALENT: SKF, SEALMASTER
605289	BEARING, ROLLER; # 11590/20; KOYO	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BEARING, ROLLER; # 11590/20; KOYO
605290	BEARING, PILLOW BLOCK; # 25 MM; SKF	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BEARING, PILLOW BLOCK; # 25 MM; SKF
605295	BOLT, BARREL; 4" (SQUARE TYPE) W/ SCREW	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, BARREL; 4" (SQUARE TYPE) W/ SCREW
605296	BOLT, BARREL; 3" (SQUARE TYPE) WITH SC	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, BARREL; 3" (SQUARE TYPE) WITH SCREW
605298	JUNCTION BOX, 4" X 4" X 2-1/2" DEEP; WIT	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOX, JUNCTION; SIZE; 4" X 4" X 2-1/2" DEEP; WITH COVER; GAUGE # 18
605299	BOX, SWITCH; 1/2" DIAMETER TO 3/4" DIAME	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOX, SWITCH; 1/2" DIAMETER TO 3/4" DIAMETER; KNOCK OUT; SURFACE TYPE;PLASTIC
605300	CIRCUIT BREAKER, 30 AMPERES; 220 VOLTS;	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BREAKER, CIRCUIT; 30 AMPERES; 220 VOLTS; SINGLE PHASE
605301	CIRCUIT BREAKER, 30 AMPERES; 220 VOLTS;	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BREAKER, CIRCUIT; 30 AMPERES; 220 VOLTS; DOUBLE POLE; BOLT-ON TYPE
605302	CIRCUIT BREAKER, 70 AMPERES; 240 VOLTS;	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BREAKER, CIRCUIT; 70 AMPERES; 240 VOLTS; DOUBLE POLE; BOLT-ON TYPE
605303	CIRCUIT BREAKER, 70 AMPERES; 240 VOLTS;	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BREAKER, CIRCUIT; 70 AMPERES; 240 VOLTS; 3 POLE; BOLT-ON TYPE
605304	CIRCUIT BREAKER, 100 AMPERES; 240 VOLTS;	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BREAKER, CIRCUIT; 100 AMPERES; 240 VOLTS; 2-POLE; BOLT-ON TYPE
605305	CIRCUIT BREAKER, 100 AMPERES; 240 VOLTS;	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BREAKER, CIRCUIT; 100 AMPERES; 240 VOLTS; 3-POLE; BOLT-ON TYPE
605307	BULB, CANDLE; FROSTED; 25W; 220V; E-14S	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BULB, CANDLE; 25 WATTS; 220 VOLTS; E-14S BASE; FROSTED
605314	BULB, 50 WATTS; 12 VOLTS	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BULB, 50 WATTS; 12 VOLTS
605316	BULB, REFLECTOR; FLOODLIGHT; 150 WATTS;	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BULB, REFLECTOR; FLOODLIGHT; 150 WATTS; 220 VOLTS
605330	BUSHING, CRANKSHAFT; 6D75	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	BUSHING, CRANKSHAFT; 6D75
605335	CRANKSHAFT, FOR 6D75; AIRCONDITIONING UN	ST	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	CRANKSHAFT, FOR 6D75; AIRCONDIONING UNIT
605336	CRANKSHAFT, FOR 6D48; AIR CONDITIONING U	EA	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	CRANKSHAFT, FOR 6D48; AIRCONDITIONING UNIT
605338	CAPACITOR, RUNNING; 4 MICROFARAD; 220 VO	EA	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	CAPACITOR, RUNNING; 4 MICROFARAD; 220 VOLTS
605339	CAPACITOR, RUNNING; 8 MICROFARAD; 220 VO	EA	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	CAPACITOR, RUNNING; 8 MICROFARAD; 220 VOLTS
605340	CAPACITOR, RUNNING; 15 MICROFARAD; 240 V	EA	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	CAPACITOR, RUNNING; 15 MICROFARAD; 220 VOLTS
605341	CAPACITOR, RUNNING; 25 MICROFARAD; 220 V	EA	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	CAPACITOR, RUNNING; 25 MICROFARAD; 220 VOLTS
605342	CAPACITOR, RUNNING; 35 MICROFARAD; 220 V	ST	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	CAPACITOR, RUNNING; 35 MICROFARAD; 220 VOLTS
605343	CAPACITOR, RUNNING; 35 + 4 MICROFARAD; 2	ST	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	CAPACITOR, RUNNING; 35 + 4 MICROFARAD; 220 VOLTS
605344	CAPACITOR, RUNNING; 50 MICROFARAD; 220 V	ST	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	CAPACITOR, RUNNING; 50 MICROFARAD; 220 VOLTS
605345	SCREW, CAP; 1/4" DIAMETER X 2"; WITH NUT	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	CAP, SCREW; 1/4" DIAMETER X 2" WITH NUTS
605346	SCREW, CAP; 1/4"DIAMETER X 3/4"; WITH NU	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	CAP, SCREW ; 1/4" DIAMETER X 3/4"; WITH NUTS
605347	SCREW, CAP; 5/16" DIAMETER X 1"; WITH NU	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	CAP, SCREW; 5/16" DIAMETER X 1"; WITH NUTS
605348	SCREW, CAP; 3/8" DIAMETER X 1-1/2"; WITH	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	CAP, SCREW; 3/8" DIAMETER X 1-1/2"; WITH NUTS
605349	SCREW, CAP; 3/8" DIAMETER X 2"; WITH NUT	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	CAP, SCREW; 3/8" DIAMETER X 2"; WITH SCREW
605353	CASTER, BALL TYPE; CHROME PLATED; 2" DIA	SE	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	CASTER, BALL TYPE; CHROME PLATED 2" DIAMETER; U.S.
605354	CASTER, RUBBER BALL; SOCKET TYPE; 2" DIA	SE	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	CASTER, RUBBER BALL; SOCKET TYPE; 2" DIAMETER
605355	CATCHES, ELBOW	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	CATCHES, ELBOW
605356	CATCHES, FRICTION	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	CATCHES, FRICTION
605363	VARNISH, CLEAR GLOSS; LACQUER	QT	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	VARNISH, CLEAR GLOSS; LACQUER
605365	CLOSER, DOOR; # 2	SE	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	CLOSER, DOOR; # 2
605366	CLOSER, DOOR; FOR ALUMINUM DOOR; JACKSON	SE	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	CLOSER, DOOR; FOR ALUMINUM DOOR; JACKSON TYPE
605378	CABLE,ARMORED;BX;#14X3 WIRE	M	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	CABLE, ARMORED; BX; # 14 X 3 WIRE
605379	CABLE,ARMORED;BX; #14X2 WIRE	M	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	CABLE, AQRMORED; BX; # 14 X 2 WIRE
605380	CABLE,ARMORED;BX;# 12X3 WIRE	M	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	CABLE, ARMORED; BX; # 12 X 3 WIRE
605381	CABLE,ARMORED;BX;#12X2 WIRE	M	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	CABLE, ARMORED; BX; # 12 X 2 WIRE
605385	CONN,ANGLE;3/8IN DIA;METAL	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	CONNECTOR, ANGLE; 3/8" DIAMETER; METAL
605387	CONN,STRAIGHT;3/8IN DIA;METAL	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	CONNECTOR, STRAIGHT; 3/8" DIAMETER; METAL
605388	CONN,STRAIGHT; 3/4IN DIA;METAL	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	CONNECTOR, STRAIGHT; 3/4" DIAMETER; METAL
605389	CONNECTING ROD, 6D48; FOR AIRCONDITIONIN	ST	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	CONNECTING, ROD; 6D48; FOR AIRCONDIONING UNIT
605390	CONNECTING ROD, 6D75; FOR AIR CONDITIONI	ST	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	CONNECTING, ROD; 6D75; FOR AIR CONDITIONING UNIT
605391	CLEANER, CONTACT; IN AEROSOL CAN; 350GMS	EA	GTCS051	CHEM/GAS & EQPT	21 REGULAR STOCK	CLEANER, CONTACT; IN AEROSOL CAN; 350GMS NET
605395	CONTROL, SWITCH; DUAL PRESSURE; (PENN)	ST	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	CONTROL, SWITCH; DUAL PRESSURE; (PENN)
605396	CONTROL, SWITCH; OIL PRESSURE; (PENN)	EA	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	CONTROL, SWITCH; OIL PRESSURE; (PENN)
605397	CORD, ROYAL; # 10 X 2 WIRE	M	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	CORD, ROYAL; # 10 X 2 WIRE
605398	CORD, ROYAL; # 10 X 3 WIRE	M	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	CORD, ROYAL; # 10 X 3 WIRE
605399	CORD, ROYAL; # 12 X 2 WIRE	M	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	CORD, ROYAL; # 12 X 2 WIRE
605400	CORD, ROYAL; # 12 X 3 WIRE	M	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	CORD, ROYAL; # 12 X 3 WIRE
605401	CORD, ROYAL; # 14 X 2 WIRE	M	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	CORD, ROYAL; # 14 X 2 WIRE
605402	CORD, ROYAL; # 14 X 3 WIRE	M	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	ROYAL, CORD; # 14 X 3 WIRE
605403	CORD, ROYAL; # 16 X 2 WIRE	M	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	CORD, ROYAL; # 16 X 2 WIRE
605404	CORD, ROYAL; # 16 X 3 WIRE	M	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	CORD, ROYAL; # 16 X 3 WIRE
605405	CORD, ROYAL; # 18 X 2 WIRE	M	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	CORD, ROYAL; # 18 X 2 WIRE
605406	CORD, ROYAL; # 18 X 3 WIRE	M	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	CORD, ROYAL; # 18 X 3 WIRE
605411	COUPLING, G.I.; 1/2" DIAMETER; SCH. 40	EA	GTCS057	PLUMBING MATL	21 REGULAR STOCK	COUPLING, G.I.; 1/2" DIAMETER; SCH. 40
605412	COUPLING, GI; 3/4" DIAMETER; SCH. 40	EA	GTCS057	PLUMBING MATL	21 REGULAR STOCK	COUPLING, G.I.; 3/4" DIAMETER; SCH. 40
605413	COUPLING, GI; 1" DIAMETER; SCH. 40	EA	GTCS057	PLUMBING MATL	21 REGULAR STOCK	COUPLING, G. I.; 1" DIAMETER; SCH. 40
605418	COVER, BLANK; FOR UTILITY BOX	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	COVER, BLANK; FOR UTILITY BOX
605419	COVER PLATE; FOR CONVENIENCE OUTLET; BRO	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	COVER, PLATE; FOR CONVENIENCE OUTLET; BROWN
605427	CARBON BRUSH, FOR SLIDING DOOR	EA	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	BRUSH CARBON, FOR SLIDING DOOR
605430	DRAIN, FLOOR;EXTRA HEAVY; 1/4" X 4" X 4"	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	DRAIN, FLOOR; EXTRA HEAVY; 1/4" X 4" X 4"
605431	DRAIN, FLOOR;EXTRA HEAVY;1/4"X6"X6"	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	DRAIN, FLOOR; EXTRA HEAVE; 1/4"X6"X6"
605432	FELT RING,STRIP;PART#19C67-2711	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	FELT RING, STRIP; PART#19C67-2711
605435	ELBOW, G.I.; SIZE 1/2" DIAMETER	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	ELBOW, G.I.; SIZE 1/2" DIAMETER
605436	ELBOW, G.I.; SIZE 3/4" DIAMETER	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	ELBOW, G.I.; SIZE 3/4" DIAMETER
605438	ELBOW, G.I.; REDUCER; SIZE 1" TO 1/2"	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	REDUCER, G.I. ELBOW; SIZE 1" X 1/2"
605439	ELBOW, G.I.; REDUCER; SIZE 1" TO 3/4"	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	ELBOW REDUCER; 1" X 3/4"
605440	ELBOW, G.I.; STRAIGHT; 1/2"0	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	ELBOW, G.I.; STRAIGHT; 1/2"0
605442	ELBOW, G.I.; STRAIGHT; 1"0	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	ELBOW, G.I.; STRAIGHT; 1"0
605443	ELBOW COPPER; SR 5/8 OD 5/8"X1/2 I.D.	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	ELBOW COPPER; SR 5/8 OD 5/8 X1/2 I.D.
605444	ELBOW COPPER; S. R. (SHORT RANGE) 7/8"	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	ELBOW COPPER; S. R. (SHORT RANGE) 7/8"
605445	ELBOW COPPER; SR 3/4" O.D.	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	ELBOW COPPER; SR 3/4" O.D.
605446	ELBOW COPPER; SR 1-1/8" O.D.	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	ELBOW COPPER; SR 1-1/8" O.D.
605457	FILTER, DRIER; SIZE 1/4" DIAMETER	ST	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	FILTER, DRIER; SIZE 1/4" DIAMETER
605458	FILTER, DRIER; 3/8"; REFILLABLE	ST	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	FILTER; DRIER; 3/8"; FLARE (REFILLABLE)
605460	FILTER. DRIER; 1/2 FLARE TYPE; NON-REF.	ST	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	FILTER, DRIER; 1/2"; FLARE TYPE; NON REFILLABLE; APPRV. EQ. - ALCO
605461	FILTER, DRIER; 5/8"; FLARE TYPE; 15 TONS	ST	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	FILTER, DRIER; 5/8"; FLARE TYPE; NON-REFILLABLE; CATCH ALL; C-305
605462	FILTER FOAM, (CARRIER; 2 HP)	ST	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	FILTER FOAM, (CARRIER; 2 HP)
605465	SINK FAUCET, 8"; HOT & COLD; WALL TYPE	SE	GTCS057	PLUMBING MATL	21 REGULAR STOCK	SINK FAUCET, 8"; HOT & COLD; WALL TYPE
605469	FOAM, REBOUNDED ; 1" X 60" X 72"	ST	GOBS073	TEXTILE & LEATHER	21 REGULAR STOCK	FOAM, REBOUNDED ; 1" X 60" X 72"
605470	FOAM URATEX, 1" X 44" X 80"	ST	GOBS073	TEXTILE & LEATHER	21 REGULAR STOCK	FOAM URATEX, 1" X 44" X 80"
605471	LAVATORY, FLEXIBLE; SUPPLY PIPE; 3/8"	SE	GTCS057	PLUMBING MATL	21 REGULAR STOCK	LAVATORY, FLEXIBLE; SUPPLY PIPE; 3/8"
605472	FAUCET, HOSE BIBB; 1/2" DIAMETER; BRASS	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	FAUCET, HOSE BIBB; 1/2" DIAMETER; BRASS
605475	ELIMINATOR VIBRATION, (PACKLESS); 7/8"	ST	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	ELIMINATOR VIBRATION; (PACKLESS); 7/8"
605476	ELIMINATOR VIBRATION, (PACKLESS); 1-1/8"	ST	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	ELIMINATOR VIBRATION, (PACKLESS); 1-1/8"
605478	FUSE, HOLDER FOR GLASS FUSE	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	FUSE, HOLDER FOR GLASS FUSE

605480	FUSE, GLASS; 1 AMP.; 220VOLTS	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	FUSE, GLASS; 1 AMP.; 220VOLTS
605481	PUTTY, BONDITE; WITH HARDENER;"POLITUFF"	QT	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	PUTTY, BONDITE; WITH HARDENER; "POLITUFF"
605482	PUTTY, PLASTIC; WOOD; "FULATITE"	QT	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	PUTTY, PLASTIC; WOOD; "FULATITE"
605485	GASKET, OVERHAULING; FOR 6D75	SE	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	GASKET, OVERHAULING; FOR 6D75
605486	GASKET, TERMINAL PLATE	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	GASKET, TERMINAL PLATE
605487	GASKET, BUTTON PLATE	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	GASKET, BUTTON PLATE
605492	GARTER RING, PART#19C67-1001	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	GARTER RING, PART#19C67-1001
605493	GAUGES, PRESSURE FOR WATER PUMP	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	GAUGES, PRESSURE FOR WATER PUMP
605496	TILE, GLAZED; 1/4" X 4-1/4" X 4-1/4"	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	TILE, GLAZED; 1/4" X 4-1/4" X 4-1/4"
605499	WHITE GLUE	G	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	WHITE GLUE
605501	HEATER, CRANKCASE; 75 WATTS; 220 VOLTS	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	HEATER, CRANKCASE; 75 WATTS; 220 VOLTS
605502	HEATING ELEMENT, FOR WATER HEATER; 1500W	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	HEATING ELEMENT, FOR WATER HEATER; 1500W
605503	HEATING ELEMENTS, WATER HEATER; 5;500W	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	HEATING ELEMENTS, WATER HEATER; 5;500W
605504	HEATING ELEMENTS, WATER HEATER; 600W	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	HEATING ELEMENTS, WATER HEATER; 600W
605505	HEATING ELEMENT, FOR WATER HEATER; 3000W	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	HEATING ELEMENT, FOR WATER HEATER; 3000W
605506	HINGES, ORDINARY WITH SCREW; 1" X 1"	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	HINGES, ORDINARY WITH SCREW; 1" X 1"
605507	HINGES, ORDINARY; 1" X 1-1/2"	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	HINGES, ORDINARY; 1" X 1-1/2"
605508	HINGES, ORDINARY; 1-3/4" X 2"; B. I.	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	HINGES, ORDINARY; 1-3/4" X 2"; B. I.
605509	HINGES, ORDINARY; 1-3/4" X 2-1/2"	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	HINGES, ORDINARY; 1-3/4" X 2-1/2"
605510	HINGES, ORDINARY; 1-3/4" X 3"; WITH SC	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	HINGES, ORDINARY; 1-3/4" X 3" ;WITH SC
605511	HOSE, FIRE; 1-1/2" DIA X 50'	RO	GTCS057	PLUMBING MATL	21 REGULAR STOCK	HOSE, FIRE; 1 1/2" DIA X 50'
605512	HOLDER, FLUORESCENT LAMP; BUTTON TYPE (R	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	HOLDER, FLUORESCENT LAMP; BUTTON TYPE (ROUND)
605513	HOLDER, FLUOR. LAMP; L-TYPE; W/ STARTER	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	HOLDER, FLUORESCENT LAMP; L-TYPE; W/ STARTER SOCKET
605514	HOLDER, FLUOR. LAMP; L-TYPE; W/O STARTER	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	HOLDER, FLUOR. LAMP; L-TYPE; W/O STARTER SOCKET
605516	HOOK & EYE, 2"	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	HOOK AND EYE, 2"
605524	LAMP, COMPACT FLUORESCENT; 13 WATTS; 220	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	LAMP, COMPACT FLUORESCENT; 13 WATTS; 220 VOLTS; E-27 BASE; PRISMATIC
605525	LAMP, COMPACT FLUORESCENT; 18 WATTS; 220	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	LAMP, COMPACT FLUORESCENT; 18 WATTS; 220 VOLTS; E-27 BASE; PRISMATIC
605529	LAVATORY FAUCET, SINGLE; 1/2 CP	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	LAVATORY FAUCET, SINGLE; 1/2 CP
605532	FAUCET, LAVATORY; HOT AND COLD; SIZE 4"	SE	GTCS057	PLUMBING MATL	21 REGULAR STOCK	FAUCET, LAVATORY; HOT AND COLD; SIZE 4"
605533	LAVATORY, P-TRAP; 1-1/4" DIAMETER; CHROM	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	LAVATORY, P-TRAP; 1-1/4" DIAMETER; CHROME PLATED
605537	LEATHERETTE, BLACK	FT	GOBS073	TEXTILE & LEATHER	21 REGULAR STOCK	LEATHERETTE, BLACK
605538	LEATHERETTE, DARK GRAY	FT	GOBS073	TEXTILE & LEATHER	21 REGULAR STOCK	LEATHERETTE, DARK GRAY
605539	LEATHERETTE, LIGHT GRAY	FT	GOBS073	TEXTILE & LEATHER	21 REGULAR STOCK	LEATHERETTE, LIGHT GRAY
605540	LEVER, FLUSH HANDLE; US; FOR W.C.	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	LEVER, FLUSH HANDLE; US; FOR W.C.
605542	LOCK, DOOR ; FLUSH TYPE	SE	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	LOCK, DOOR ; FLUSH TYPE
605543	LOCK, DRAWER; SIZE 7/8" DIAMETER.	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	LOCK, DRAWER; SIZE 7/8" DIAMETER.
605544	LOCKNUT, CONDULET; 1-1/2"	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	LOCKNUT, CONDULET; 1-1/2"
605545	DOOR LOCK, "SCHLAGE"; TULIP; A53PD	SE	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	DOOR LOCK, "SCHLAGE"; TULIP; A53PD
605546	LUMBER, TANGUILE; KILN-DRIED; SMOOTH; 1"	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	LUMBER, TANGUILE; KILN-DRIED; SMOOTH; 1"X12"X16'
605547	LUMBER,TANGUILE;2INX3INX10FT;TREATED	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	LUMBER, TANGUILE; 2" X 3" X 10';TREATED
605548	LUMBER,TANGUILE;2INX6INX16FT	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	LUMBER, TANGUILE; 2"X6"X16"
605549	TAPE, MICRO-AIRDUCT; 2" X 180';"NASHUA"	RO	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	TAPE, MICRO-AIRDUCT; 2" X 180';"NASHUA"
605550	MECHANICAL SHAFT SEAL	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	MECHANICAL SHAFT SEAL
605551	MERCURY LIGHT, 160 W; 220V	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	MERCURY LIGHT; 160W; 220V
605553	BULB, MERCURY; 500W; 220V; MOGUL BASE	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	MERCURY BULB, 500W; 220V; MOGUL BASE
605554	LIQUID AIR FRESHENER	QT	GTCS051	CHEM/GAS & EQPT	21 REGULAR STOCK	LIQUID AIR FRESHENER
605555	LIQUID PIPE OPENER;(DECLOGGER)	QT	GTCS051	CHEM/GAS & EQPT	21 REGULAR STOCK	LIQUID PIPE OPENER;(DECLOGGER)
605556	SOAP, LIQUID	QT	GTCS051	CHEM/GAS & EQPT	21 REGULAR STOCK	SOAP, LIQUID
605558	CONTACTOR,MAGNETIC;W/OVERLOAD;20 AMPS	SE	GTCS055	IND'L PARTS & ACC	21 REGULAR STOCK	MAGNETIC CONTACTOR, WITH OVERLOAD RELAY; 3PHASE;20 AMPERES;220 VOLTS
605559	CONTACTOR,MAGNETIC;W/OVERLOAD;25 AMPS	SE	GTCS055	IND'L PARTS & ACC	21 REGULAR STOCK	MAGNETIC CONTACTOR, WITH OVERLOAD RELAY; 25 AMPS.; 220 VOLTS; 3-PHASE;
605560	MAGNETIC CONTACTOR, WITH OVERLOAD RELAY;	SE	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	MAGNETIC CONTACTOR, WITH OVERLOAD RELAY; 45 AMPERES; 220 VOLTS; 3-PHASE; APPR. EQ. MITSUBISHI
605561	MECHANICAL SEAL, PART#19C35-014/19C55-20	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	MECHANICAL SEAL, PART#19C35-014/19C55-205
605562	METAL MOULDING, NO. 111	PAA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	METAL MOULDING, NO. 111
605564	MOTOR, FAN; 1/2 HP; 220 V; FOR CARRIER	ST	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	MOTOR FAN, 1/2 HP; 220 V; FOR CARRIER
605568	FAN MOTOR,CARRIER;IMPERIAL;220V.;1/4 H.P	ST	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	FAN MOTOR,CARRIER;IMPERIAL;220V.;1/4 H.P
605571	MOTOR, COMPRESSOR; PISTON-TYPE; 1 HP; 22	UN	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	MOTOR, COMPRESSOR; PISTON-TYPE; 1 HP; 220 V; 1-PHASE; 34.2 AMPS LRA
605572	MOTOR, COMPRESSOR; 3HP; 230V; 1PH	SE	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	MOTOR, COMPRESSOR; 3HP; 230V; 1PH
605573	MOTOR, COMPRESSOR; 5HP; 230V; 3PHASE	SE	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	MOTOR COMPRESSOR, 5HP; 230V; 3PHASE
605574	MOTOR, COMPRESSOR, 1-1/2 HP; 230V; 1PH;	SE	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	MOTOR COMPRESSOR, 1-1/2 HP.; 230V; 60 HZ; APPR. EQUIVALENT: TECUMSEN,MATSUSHITA
605575	MOTOR, FAN; 1/4HP; FOR 3TR; 220V; HI-TEC	ST	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	MOTOR FAN, 1/4HP; FOR 3TR; 220V; HI-TECH
605576	MOTOR, FAN; 1/3HP; FOR 5TR; 220V; HI-TEC	ST	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	MOTOR FAN, 1/3HP; FOR 5TR; 220V; HI-TECH.
605578	NAIL, CONCRETE; NK72S12; "HILTI"	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	NAIL, CONCRETE; NK72S12; "HILTI"
605579	NAIL, CONCRETE; NK54S12; "HILTI"	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	NAIL, CONCRETE; NK54S12; "HILTI"
605581	NAIL, COMMON WIRE; SIZE 3/4".	G	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	NAIL, COMMON WIRE; SIZE 3/4".
605583	NAIL, FINISHING; 1"	G	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	NAIL, FINISHING; 1"
605584	NAIL, FINISHING; 1-1/2"	G	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	NAIL, FINISHING; 1-1/2"
605585	NAIL, FINISHING; 2"	G	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	NAIL, FINISHING; 2"
605586	NAIL, FINISHING; 2-1/2"	G	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	NAIL, FINISHING; 2-1/2"
605587	NIKOLITE BAR, 50-50	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	NIKOLITE BAR, 50-50
605588	NIPPLE G.I., 1/2" X 2"	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	NIPPLE G.I.,1/2" X 2"
605589	NIPPLE G.I., 1/2" X 3"	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	NIPPLE G.I., 1/2" X 3"
605590	NIPPLE G.I., 1/2" X 4"	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	NIPPLE G.I., 1/2" X 4"
605591	NIPPLE G.I., 3/4" X 2"	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	NIPPLE G.I., 3/4" X 2"
605592	NIPPLE G.I., 3/4" X 3"	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	NIPPLE G.I., 3/4" X 3"
605593	NIPPLE G.I., 3/4" X 4"	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	NIPPLE G.I., 3/4" X 4"
605594	NIPPLE G.I., 1" X 2"	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	NIPPLE G.I., 1" X 2"
605595	NIPPLE G.I., 1" X 3"	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	NIPPLE G.I., 1" X 3"
605596	NIPPLE G.I., 1" X 4"	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	NIPPLE G.I., 1" X 4"
605602	HEATING, ELEMENT; FOR WATER HEATER; 2500	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	HEATING, ELEMENT; FOR WATER HEATER; 2500W; 220V
605603	OIL, CAPILLA "D"; WAX FREE	QT	GTCS051	CHEM/GAS & EQPT	21 REGULAR STOCK	OIL, CAPILLA "D"; WAX FREE
605606	CONVENIENCE OUTLET, PARALLEL; DUPLEX; 3	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	CONVENIENCE OUTLET, PARALLEL; DUPLEX
605607	C.O., DUPLEX; PARALLEL; EAGLE; ORDINARY;	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	C.O., DUPLEX; PARALLEL EAGLE; ORDINARY; 2 SLOTS
605608	C.O., DUPLEX; TANDEM; "EAGLE";#826B; 3 S	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	C. O., DUPLEX; TANDEM; "EAGLE"; #826B; 3 SLOTS
605612	O-RING, PART#KK71GY-018	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	O-RING, PART#KK71GY-018
605617	PAINT, AUTO LOCQUER ; EGGSHELL WHITE	QT	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	PAINT, AUTO LOCQUER ; EGGSHELL WHITE
605619	VARNISH, FLOOR; POLYURETHANE	QT	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	PAINT, POLYURETHANE; FLOOR VARNISH
605621	LAMP, QUARTZLINE; 1500W; 220V;CHIYODA	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	LAMP, QUARTZLINE; 1500W; 220V;CHIYODA
605622	PAINT, ALUM; HI-HEAT	QT	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	PAINT, ALUM; HI-HEAT
605627	PAINT, CONCRETE; BONE WHITE; SEMI-GLOSS	QT	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	PAINT, CONCRETE; BONE WHITE; SEMI-GLOSS; LATEX
605628	PAINT, CONCRETE; WHITE; SEMI-GLOSS LATEX	QT	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	PAINT, CONCRETE; WHITE; SEMI-GLOSS LATEX
605629	PAINT, CHLORINATED; RUBBER BASE; WHITE	QT	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	PAINT, CHLORINATED; RUBBER BASE; WHITE
605630	PAINT, CHLORINATED; RUBBER BASE; YELLOW	QT	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	PAINT, CHLORINATED; RUBBER BASE; YELLOW
605632	PAINT, AUTOMOTIVE; LACQUER; WHITE	QT	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	PAINT, AUTOMOTIVE; LACQUER; WHITE
605636	PAINT, ENAMEL; MAHOGANY	QT	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	PAINT, MAHOGANY ENAMEL
605639	PAINT, ENAMEL; ROYAL BLUE	QT	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	PAINT, ROYAL BLUE; ENAMEL
605640	VARNISH, LACQUER; FLO	QT	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	VARNISH, LACQUER; FLO
605641	PAINT, ENAMEL; TOBACCO BROWN	QT	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	PAINT, TOBACCO BROWN; ENAMEL
605642	PAINT, ENAMEL; VISIBILITY YELLOW	QT	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	PAINT, VISIBILITY YELLOW; ENAMEL
605643	PATCHING COMPOUND, "SWEPCO"; HEAVY DUTY	QT	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	PATCHING COMPOUND, "SWEPCO"; HEAVY DUTY
605645	PAINT, ENAMEL; DIRTY WHITE	QT	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	PAINT, DIRTY WHITE; ENAMEL
605646	PAINT, ENAMEL; DARK GREEN	QT	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	PAINT, DARK GREEN; ENAMEL
605647	PAINT, AUTOMOTIVE LACQUER; PRIMER GRAY	QT	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	PAINT, AUTOMOTIVE LACQUER; PRIMER GRAY
605648	PAINT, AUTOMOTIVE LACQUER; BLACK	QT	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	PAINT, AUTOMOTIVE LACQUER; BLACK
605653	PAINT, AUTOMOTIVE LACQUER; MERALCO ORANG	QT	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	PAINT, AUTOMOTIVE LACQUER; MERALCO ORANGE
605654	PAINT, ENAMEL; FLAT WALL; WHITE	QT	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	PAINT, ENAMEL; FLAT WALL; WHITE
605655	CLEANING SOLVENT, PEGASOL 3040	L	GTCS051	CHEM/GAS & EQPT	21 REGULAR STOCK	CLEANING SOLVENT, PEGASOL 3040
605656	PAINT, CONCRETE; CHARCOAL GRAY; LATEX; S	QT	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	PAINT, CONCRETE; CHARCOAL GRAY; LATEX; SEMI-GLOSS
605657	PAINT AND VARNISH REMOVER	QT	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	PAINT AND VARNISH REMOVER
605658	PAINT, RUSTMASTER PRIMER	QT	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	PAINT, RUSTMASTER PRIMER
605661	PAINT, CONCRETE; OFF-WHITE; SEMI-GLOSS;	QT	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	PAINT, CONCRETE; OFF-WHITE; SEMI-GLOSS; LATEX
605667	PENETRATING, STAIN; WOOD; BLACK	QT	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	PENETRATING, STAIN; WOOD; BLACK
605668	PENETRATING, STAIN; WOOD RED	QT	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	PENETRATING, STAIN; WOOD RED
605669	PENETRATING, STAIN; WOOD YELLOW	QT	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	PENETRATING, STAIN; WOOD YELLOW
605671	PIPE, GI; 1-1/2"X20' SCH 40	FT	GTCS057	PLUMBING MATL	21 REGULAR STOCK	PIPE, GI; 1-1/2"X20'; SCH 40
605672	PIPE, G.I.; 1-1/4" DIAMETER X 20'; SCH 4	FT	GTCS057	PLUMBING MATL	21 REGULAR STOCK	PIPE, G.I.; 1-1/4" DIAMETER X 20'; 40
605674	PIPE, G.I.; 1/2" X 20'; SCH 40	FT	GTCS057	PLUMBING MATL	21 REGULAR STOCK	PIPE, G.I.; 1/2" X 20'; SCH 40
605675	PIPE, G.I.; 3/4" X 20'; SCH 40	FT	GTCS057	PLUMBING MATL	21 REGULAR STOCK	PIPE, G.I.; 3/4"X20'; SCH 40
605676	PIPE, G.I.; 1" X 20' SCH. 40 SUPER	FT	GTCS057	PLUMBING MATL	21 REGULAR STOCK	PIPE, G.I.; 1" X 20' SCH. 40 SUPER
605677	PIPE, PVC; SIZE 1/2" DIAMETER X 10'; W/C	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	PIPE, PVC; SIZE 1/2" DIAMETER X 10'; WITH COUPLING
605678	PIPE, PVC; 3/4" DIA. X 10'; W/ COUPLING	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	PIPE, PVC; 3/4" DIA. X 10'; W/ COUPLING
605680	MOULDING, PLASTIC; PVC; 1/2" X 8'	PAA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	PLASTIC MOULDING, 1/2" X 8'; P. V. C.

605681	MOULDING, PLASTIC; PVC; 5/8" X 8'	PAA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	MOULDING, PLASTIC; PVC; 5/8" X 8'
605682	MOULDING, PLASTIC; PVC; 1" X 8'	PAA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	MOULDING, PLASTIC; PVC; 1" X 8'
605685	PLUG, MALE RUBBER; 2-PRONGS	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	PLUG, MALE; RUBBER; 2-PRONGS
605688	SEALANT, FAST SETTING CEMENT; WATER PLUG	QT	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SEALANT, FAST SETTING CEMENT; WATER PLUG; APPROVED EQUIVALENT: THORO SYSTEM
605689	PLYWOOD, ORDINARY; 1/4" X 4' X 8'	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	PLYWOOD, ORDINARY; 1/4" X 4' X 8'.
605690	PLYWOOD, REGULAR; RIBBON GRAINED; 1/4" X	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	PLYWOOD, REGULAR ; RIBBON GRAINED; 1/4" X 4' X 8'.
605691	PLYWOOD, ORDINARY; 1/2" X 4' X 8'	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	PLYWOOD, ORDINARY ; 1/2" X 4' X 8'
605692	PLYWOOD, ORDINARY; 3/4" X 4' X 8'	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	PLYWOOD, ORDINARY; 3/4" X 4' X 8'
605695	PORCELAIN SOCKET, MOGUL BASE; 1500 WATTS	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	PORCELAIN SOCKET, MOGUL BASE; 1500 WATTS; 600 VOLTS
605696	PORCELAIN SOCKET, MEDIUM BASE; 2" DIAMET	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	PORCELAIN SOCKET, MEDIUM BASE; 2" DIAMETER
605699	PULL, DRAWER; C-TYPE	EA	GOBS065	OFFICE EQPT	21 REGULAR STOCK	PULL, DRAWER; C-TYPE
605700	CONVNIENCE OUTLET;DUPLEX;PARALLEL-TANDEM	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	CONVENIENCE OUTLET; DUPLEX; PARALLEL-TANDEM; 3-SLOTS
605701	BLIND RIVETS, 1/8" DIAMETER X 0.290	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BLIND RIVETS, 1/8" DIAMETER X 0.290
605702	BLIND RIVETS, 5/32" DIAMETER	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BLIND RIVETS, 5/32" DIAMETER
605703	SAFETY HASP, BRASS; 4" WITH SCREW	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SAFETY HASP, BRASS; 4" WITH SCREW
605709	CEMENT, CONTACT	QT	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	CEMENT, CONTACT
605711	RUBBER TUBING INSULATION, 3/4" INSIDE DI	EA	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	RUBBER TUBING INSULATION, 3/4" INSIDE DIAMETER
605712	RUBBER TUBING INSULATION. 7/8" OUTSIDE D	EA	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	RUBBER TUBING INSULATION. 7/8" OUTSIDE DIAMETER X 3/4" X 6'
605713	RUBBER TUBING INSULATION, 1-1/8" OUTSIDE	EA	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	RUBBER TUBING INSULATION , 1- 1/8" OUTSIDE DIAMETER X 3/4" X 6'
605714	RING, COMPRESSION; FOR 6D75	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	RING, COMPRESSION; FOR 6D75
605715	RING, OIL; 6D48	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	RING, OIL; 6D48
605717	SAFETY CONTROL, AUTOMATIC FUTSO DL-30	ST	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	SAFETY CONTROL, AUTOMATIC FUTSO DL-30
605719	SANDING PAPER, FLOOR; # 50	FT	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SANDING PAPER, FLOOR; # 50
605720	SANDING PAPER, FLOOR; # 80	FT	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SANDING PAPER, FLOOR; # 80
605721	SANDING PAPER, FLOOR; #100 "BUTTERFLY"	FT	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SANDING PAPER, FLOOR; #100 "BUTTERFLY"
605722	SANDPAPER, CARBORUNDUM; WATER PROOF; # 2	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SANDPAPER, CARBORUNDUM; WATER PROOF; # 240
605723	SANDPAPER, CARBURUNDUM; WATER PROOF; # 3	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SANDPAPER, CARBURUNDUM; WATER PROOF; # 320
605730	SILICA, GEL	PAI	GTCS051	CHEM/GAS & EQPT	21 REGULAR STOCK	SILICA, GEL
605731	SHOWER, VALVE; "P-P" SINGLE 1/2" 0	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	SHOWER, VALVE; "P-P" SINGLE 1/2" 0
605734	SINK, P-TRAP;1-1/2";BRASS;CHROME PLATED	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	SINK, P-TRAP; 1-1/2"; BRASS; CHROME PLATED
605735	SOAP, DISPENSER	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SOAP, DISPENSER
605736	SOCKET ADAPTER, PORCELAIN; FROM MOGUL TO	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SOCKET ADAPTER, PORCELAIN; FROM MOGUL TO MEDIUM BASE
605739	ROD, BRONZE WELDING; SIZE 1/8" DIAMETER	EA	GTCS058	AUTO/IND'L TWE	21 REGULAR STOCK	ROD, BRONZE WELDING; SIZE 1/8" DIAMETER X 30"
605740	ROD, SILVER; 3/32" DIAMETER X 20"	ST	GTCS058	AUTO/IND'L TWE	21 REGULAR STOCK	ROD, SILVER; 3/32" DIAMETER X 20"
605746	WOOD STAIN, MAPLE; OIL	QT	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	WOOD STAIN, OIL; MAPLE
605747	STARTER, FLUORESCENT; 20W; 230V	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	STARTER, FLUORESCENT; 20W; 230V
605748	STARTING, CAPACITOR; 88-108 MICRO FARAD	EA	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	STARTING, CAPACITOR; 88-108 MICRO FARAD
605749	STARTING, CAPACITOR; 145 - 175 MICRO-FAR	ST	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	STARTING, CAPACITOR; 145 - 175 MICRO-FARAD
605750	STARTING, RELAY; 2 HORSE POWER; 22O VOLT	ST	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	STARTING, RELAY; 2 HORSE POWER; 22O VOLT
605758	STANLEY, LOOSE PIN; HINGES; 3" X 3"	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	STANLEY, LOOSE PIN; HINGES; 3" X 3"; WITH SCREW
605759	STANLEY, LOOSE PIN; HINGES; 3-1/2" X 3-1	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	STANLEY, LOOSE PIN; HINGES; 3-1/2" X 3-1/2"
605760	STANLEY, LOOSE PIN; HINGES; 4" X 4"	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	STANLEY, LOOSE PIN; HINGES; 4" X 4"
605764	STUD, ANCHOR; 1/4" X 2-1/2"	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	STUD, ANCHOR; 1/4" X 2-1/2"
605766	STOVE BOLT, 1/4" DIAMETER X 3/4"	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	STOVE BOLT, 1/4" DIAMETER X 3/4"
605767	COVER PLATE, SWITCH; ONE-GANG	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SWITCH, COVER; ONE GANG
605768	COVER PLATE, SWITCH; TWO GANG	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SWITCH, COVER; TWO-GANG
605769	COVER PLATE, SWITCH; THREE GANG	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SWITCH, COVER; THREE-GANG
605770	SWITCH, PENDANT; 10 AMPERES; 125 VOLT	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SWITCH, PENDANT; 10 AMPERES; 120 VOLT
605771	SWITCH, PRESSURE; FOR WATER PUMP; "SQUAR	EA	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	SWITCH, PRESSURE; FOR WATER PUMP;" SQUARE D"
605777	SWITCH, INTERCHANGEABLE; SINGLE POLE; SI	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SWITCH, INTERCHANGEABLE; SINGLE POLE; SINGLE THROW; 220 VOLTS
605778	SWITCH, SELECTOR; FOR A.C.U. CARRIER BRA	ST	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	SWITCH, SELECTOR; FOR A.C.U.; CARRIER BRAND
605781	TEFLON, TAPE, 1/2" X 390"	RO	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	FOR DELETION.
605786	TEE, G.I.; 1/2" DIAMETER	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	TEE, G. I. 1/2" DIAMETER
605787	TEE, G. I. 3/4" DIAMETER.	EA	GTCS057	PLUMBING MATL	21 REGULAR STOCK	TEE, G. I. 3/4" DIAMETER.
605789	TEE, G. I. REDUCER; 3/4" DIAMETER X 1/2"	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	TEE, G. I. REDUCER; 3/4" DIAMETER X 1/2" DIAMETER
605790	TEE, G. I. REDUCER; 1" DIAMETER X 1/2" D	EA	GTCS057	PLUMBING MATL	21 REGULAR STOCK	TEE, G. I. REDUCER; 1" DIAMETER X 1/2" DIAMETER
605793	OIL, PUMP ASSEMBLY; 06D	EA	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	OIL, PUMP ASSEMBLY; 06D
605794	FILTER, OIL; FOR 6D48 ACU	EA	GTCS055	IND'L PARTS & ACC	21 REGULAR STOCK	OIL, FILTER; FOR 6D48
605795	FILTER, SUCTION; 6D48	EA	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	FILTER, SUCTION; 6D48
605799	XFORMER;220V INPUT;12V OUTPUT	EA	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	TRANSFORMER, 220 VOLTS INPUT; 12 VOLTS OUTPUT
605801	THREAD, NYLON; # 210/3; WHITE	RO	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	THREAD, NYLON; # 210/3; WHITE
605803	THERMOSTAT, FOR WATER COOLER "RANCO"	ST	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	THERMOSTAT, FOR WATER COOLER "RANCO"
605804	THERMOSTAT, FOR WATER HEATER	EA	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	THERMOSTAT, FOR WATER HEATER
605805	THERMOSTAT, FOR AIR CONDITIONING UNIT	EA	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	THERMOSTAT, FOR AIR CONDITIONING UNIT
605807	THINNER, LACQUER; FOR B&G; IN 1GAL CONTA	QT	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	THINNER, LACQUER; B&G ITEM; IN 1 GAL OR 4 LITER CONTAINER/CAN.
605810	TINTING COLOR, BULLETIN RED, IN 1/4 LI C	CA	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	TINTING COLOR, BULLETIN RED, IN 1/4 LI CAN
605811	TINTING COLOR, VENETIAN RED; IN 1/4 LI C	CA	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	TINTING COLOR, VENETIAN RED; IN 1/4 LI CAN
605813	TINTING COLOR, PRUSSIAN BLUE; IN 1/4 LI	CA	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	TINTING COLOR, PRUSSIAN BLUE
605814	TINTING COLOR, LAMP BLACK; IN 1/4 LI CAN	CA	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	TINTING COLOR, LAMP BLACK; IN 1/4 LI CAN
605816	XFORMER,LINE;VSPM;#961	EA	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	TRANSFORMER, LINE; VSPM; # 961
605817	COVER, TOILET SEAT; PLASTIC; WHITE	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	TOILET SEAT COVER, PLASTIC; WHITE
605819	TUBE, FLUORESCENT; 15 WATTS	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	TUBE, FLUORESCENT; 15 WATTS
605820	TUBE, FLUORESCENT; 20 WATTS; PRE-HEAT	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	TUBE, FLUORESCENT; 20 WATTS; PRE-HEAT
605823	TUBE, COPPER; 1/4" OUTSIDE DIAMETER; SOF	FT	GTCS057	PLUMBING MATL	21 REGULAR STOCK	TUBE, COPPER; 1/4" OUTSIDE DIAMETER; SOFT DRAWN
605824	TUBE, COPPER; 5/16" OUTSIDE DIAMETER; SO	FT	GTCS057	PLUMBING MATL	21 REGULAR STOCK	TUBE, COPPER; 5/16" OUTSIDE DIAMETER; SOFT DRAWN
605825	TUBE, COPPER; 3/8" OUTSIDE DIAMETER; SOF	FT	GTCS057	PLUMBING MATL	21 REGULAR STOCK	TUBE, COPPER; 3/8" OUTSIDE DIAMETER; SOFT DRAWN
605826	TUBE, COPPER; 1/2" OUTSIDE DIAMETER; SOF	FT	GTCS057	PLUMBING MATL	21 REGULAR STOCK	TUBE, COPPER; 1/2" OUTSIDE DIAMETER; SOFT DRWAN
605827	TUBE, COPPER; 5/8" OUTSIDE DIAMETER; X 1	FT	GTCS057	PLUMBING MATL	21 REGULAR STOCK	TUBE, COPPER; 5/8" OUTSIDE DIAMETER; X 1/2" INSIDE DIAMETER; HARD DRAWN
605828	TUBE, COPPER; 3/4" OUTSIDE DIAMETER; X 5	FT	GTCS057	PLUMBING MATL	21 REGULAR STOCK	TUBE, COPPER; 3/4" OUTSIDE DIAMETER; X 5/8" INSIDE DIAMETER; HARD DRAWN
605829	TUBE, COPPER; 1-1/8" OUTSIDE DIAMETER; X	FT	GTCS057	PLUMBING MATL	21 REGULAR STOCK	TUBE, COPPER; 1-1/8" OUTSIDE DIAMETER; X 1" INSIDE DIAMETER; HARD DRAWN
605831	VALVE, FLUSH; FOR URINAL; SLOAN; 3/4" DI	SE	GTCS057	PLUMBING MATL	21 REGULAR STOCK	VALVE, FLASH; FOR URINAL; SLOAN; 3/4" DIAMETER
605834	UNION, PATENT; 1/2" DIAMETER.	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	UNION, PATENT; 1/2" DIAMETER.
605835	UNION, PATENT; 3/4" DIAMETER.	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	UNION, PATENT; 3/4" DIAMETER.
605837	VACUUM, KIT BREAKER; FOR SLOAN FLUSH VAL	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	VACUUM, KIT BREAKER; FOR SLOAN FLUSH VALVE
605845	VALVE, ANGLE; WITH FLEXIBLE SUPPLY PIPE	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	VALVE, ANGLE; WITH FLEXIBLE SUPPLY PIPE
605846	VALVE, CHECK; HORIZONTAL; 1/2" DIAMETER	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	VALVE, CHECK; HORIZONTAL; 1/2" DIAMETER
605847	VALVE, CHECK; HORIZONTAL; 3/4" DIAMETER	EA	GTCS057	PLUMBING MATL	21 REGULAR STOCK	VALVE, CHECK; HORIZONTAL; 3/4" DIAMETER
605848	VALVE, CHECK; HORIZONTAL; 1" DIAMETER	EA	GTCS057	PLUMBING MATL	21 REGULAR STOCK	VALVE, CHECK; HORIZONTAL; 1" DIAMETER
605850	VALVE, EXPANSION; 20 TONS; F-12; "ALCO"	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	VALVE, EXPANSION; 20 TONS; F-12; "ALCO"
605851	VALVE, EXPANSION; 10 TONS; F-22; "ALCO"	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	VALVE, EXPANSION; 10 TONS; F-22; "ALCO"
605852	VALVE, EXPANSION; 7.5 TONS; F-22; "ALCO"	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	VALVE, EXPANSION; 7.5 TONS; F-22; "ALCO"
605853	VALVE, EXPANSION; 5 TONS; F-22; "ALCO"	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	VALVE, EXPANSION; 5 TONS; F-22; "ALCO"
605854	VALVE, EXPANSION; 3 TONS; F-22; "ALCO"	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	VALVE, EXPANSION; 3 TONS; F-22; "ALCO"
605859	VALVE, EXPANSION; 11 TONS; F-12; ANGLE T	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	VALVE, EXPANSION; 11 TONS; F-12; ANGLE TYPE; "ALCO"
605860	VALVE, PLATE ASSEMBLY; CENTER BANK; FOR	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	VALVE, PLATE ASSEMBLY; CENTER BANK; FOR 6D75
605861	VALVE, DISCHARGE SERVICE; 7/8" DIAMETER;	EA	GTCS057	PLUMBING MATL	21 REGULAR STOCK	VALVE, DISCHARGE SERVICE; 7/8" DIAMETER; 6D48
605871	VALVE CHECK VERTICAL 3/4"	EA	GTCS057	PLUMBING MATL	21 REGULAR STOCK	VALVE CHECK VERTICAL 3/4"
605872	HAND VALVE, 3/8" FLARE	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	HAND VALVE, 3/8" FLARE
605873	HAND VALVE, 1/2" FLARE	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	HAND VALVE, 1/2" FLARE
605874	HAND VALVE, 5/8" FLARE "CASTEL"; CAT. #	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	HAND VALVE, 5/8" FLARE "CASTEL"; CAT. #
605875	VALVE, SHOWER; SIZE 1/2"; SINGLE.	EA	GTCS057	PLUMBING MATL	21 REGULAR STOCK	VALVE, SHOWER; SIZE 1/2"; SINGLE.
605878	WATER CLOSET FLEX. SUPPLIES PIPE P-P	SE	GTCS057	PLUMBING MATL	21 REGULAR STOCK	WATER CLOSET FLEX. SUPPLIES PIPE P-P
605880	VALVE CHECK VERTICAL 2" DIA BRASS U S	EA	GTCS057	PLUMBING MATL	21 REGULAR STOCK	VALVE CHECK VERTICAL 2" DIA BRASS U S
605881	VALVE, RELIEF; SIZE 1/2".	EA	GTCS057	PLUMBING MATL	21 REGULAR STOCK	VALVE, RELIEF; SIZE 1/2".
605885	V-BELT 4L-390	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	V-BELT 4L-390
605887	V-BELT-B-95	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	V-BELT-B-95
605900	WIRE, TIE; GAUGE NO. 16 G.I.	G	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	TIE, WIRE; GAUGE NO. 16 G.I.
605901	WIRE NUT, TYPE "B"; 3M; #20066	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	WIRE NUT, TYPE "B"; 3M; #20066
605902	WIRE NUTS, TYPE "R" ; 3M; PART NO: 20058	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	WIRE NUTS, TYPE "R" 3M; PART NO: 20058
605914	WOOD BLEACH # 1	QT	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	WOOD BLEACH # 1
605915	WOOD BLEACH # 2	QT	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	WOOD BLEACH # 2
605943	BAR,DEFORMED;SIZE 1/2IN DIAX20FT	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BAR, DEFORMED; SIZE 1/2" DIA X 20'
605944	BOLT, MACHINE; 3/8" X 3"; W/ NUTS & WASH	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, MACHINE; 3/8" X 3"; W/ NUTS & WASHERS
605946	BOX, SQUARE; SURFACE MOUNTED; DEEP TYPE	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOX, SQUARE, 4-11/16" X 4-11/16" X 1/2" DIA. K. O. WITH COVER GAUGE #18 1-1/2" DEEP
605947	BOX, UTILITY; SIZE 2-1/8" X 4" X 1-7/8"	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOX, UTILITY, 1-7/8" X 4" X 2-1/8" DEEP TYPE, GAUGE 24 WITH 1/2" DIAMETER KNOCK OUT.
605948	BULB, REFLECTOR; FLOODLIGHT; 100W, 230V	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BULB, REFLECTOR; FLOODLIGHT; 100W, 230V
605952	CLEANER, COIL	JG	GTCS051	CHEM/GAS & EQPT	21 REGULAR STOCK	CLEANER, COIL
605953	CLEANER, COIL; NO RINSE; FOR ACU	JG	GTCS051	CHEM/GAS & EQPT	21 REGULAR STOCK	CLEANER, COIL; NO RINSE
605961	OIL, PENETRATING; AEROSOL CAN; 12 OZ/CAN	CA	GTCS051	CHEM/GAS & EQPT	21 REGULAR STOCK	OIL, PENETRATING; AEROSOL CAN; 120Z/CAN
605962	PAINT, ENAMEL; BLACK	QT	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	PAINT, ENAMEL; BLACK
605964	PAINT, ENAMEL; CHINESE RED; #2751	QT	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	PAINT, ENAMEL; CHINESE RED; #2751

605967	PIN, PISTON; 6D43-1661	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	PIN, PISTON; 6D43-1661
605969	PLUG, PARALLEL; 3-PRONG; EAGLE; NO. 203	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	PLUG, PARALLEL; 3-PRONG; EAGLE; NO. 203
605970	RUST REMOVER	JG	GTCS051	CHEM/GAS & EQPT	21 REGULAR STOCK	REMOVER, RUST
605973	RIVETS, BLIND; 3/16" DIA X 1/2"	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	RIVETS, BLIND; 3/16" DIA X 1/2"
605974	ROD, WELDING; CHAMFERING; 1/8"	ST	GTCS058	AUTO/IND'L TWE	21 REGULAR STOCK	ROD, WELDING; CHAMFERING; 1/8"
605976	WOOD STAIN, WALNUT; OIL; SI	QT	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	WOOD STAIN, WALNUT; OIL; STOCK ITEM
605977	STARTER, FLUORESCENT; 40 W; 220 V.	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	STARTER, FLUORESCENT; 40 W; 220 V.
605978	STOPA, WASTE COTTON (RUG TYPE)	G	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	STOPA, WASTE COTTON (RUG TYPE)
605979	STUD, CONCRETE ANCHOR; JS 38 H	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	STUD, CONCRETE ANCHOR; JS 38 H; 10MM DIA; 35MM MAX THICKNESS; 40MM MIN EMBEDDED LENGTH
605980	TAPE, MASKING; ADHESIVE; SIZE 1"; FOR IN	RO	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	TAPE, MASKING; ADHESIVE; SIZE 1"; FOR IND'L USE
605985	WIRE, STAPLE; STANDARD # T-50, 3/8"	BX	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	WIRE, STAPLE ;#T-50;I 3/8" , (10MM)
605998	TIE, CABLE; 6-10"	EA	TDSS009	S/S PROTECTION & SLE	21 REGULAR STOCK	TIE, CABLE; SIZES 6-10 INCHES LENGTH; PLASTIC MATERIAL; FOR FASTENINGCONTROL CABLES INSIDE THE PANELBOARDS AND EQUIPMENT PANELS
606003	PAPER,BOOK;WHITE;SIZE 8-1/2IN X 11IN	SH	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	PAPER, BOND; WHITE; PLAIN; SIZE 216 MM X 279 MM (8-1/2" X 11"); CLEARAND SMOOTH SURFACE; SUBSTANCE 20; IN REAMS OF AT LEAST 500 SHEE TS; PILIPINAS PAPER SALES "INDEX" BRAND OR EQUIVALENT.
606004	PAPER,BOOK;WHITE;SIZE 8-1/2INX13IN	SH	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	PAPER, BOOK; WHITE; PLAIN; SIZE 216 MM X 330 MM (8-1/2" X 13"); 50LBS.; CLEAR AND SMOOTH SURFACE; SUBSTANCE 20; IN REAMS OF AT LEAST 500 SHEETS; APPROVED EQUIVALENT: PILIIPINAS PAPER SALES "INDEX" BRAND
606005	PAPER,BOOK;WHITE;SIZE 22INX34IN;50 L	SH	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	PAPER, BOND; WHITE; PLAIN; SIZE 559 MM x 864 MM (22" x 34"); SUBSTANCE 20; FIVE- HUNDRED (500) SHEETS PER REAM.
606006	PAPER,BOND;BLUE;PLAIN;SIZE 22INX34IN	SH	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	PAPER, BOND; BLUE; PLAIN; SIZE 559 MM X 864 MM (22" X 34"); CLEAR ANDSMOOTH SURFACE; SUBSTANCE 20; IN REAM OF AT LEAST 500 SHEETS; N ATIONAL PAPER PRODUCTS & PRINTING CORP. "NAPPCO"
606007	PAPER,BOND;PINK;PLAIN;SIZE 22INX34IN	SH	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	PAPER, BOND; PINK; PLAIN; SIZE 559 MM X 864 MM (22" X 34"); CLEAR ANDSMOOTH SURFACE; SUBSTANCE 16 IN REAM OF AT LEAST 500 SHEETS; NA TIONALPAPER PRODUCTS & PRINTING CORP.
606008	PAPER,BOND;YELLOW;PLAIN;SIZE 22INX34IN	SH	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	PAPER, BOND; CANARY/YELLOW; PLAIN; SIZE 559 MM X 864 MM (22" X 34"); CLEAR AND SMOOTH SURFACE; SUBSTANCE 16; IN REAM OF AT LEAST 500 SHEETS; NATIONAL PAPER PRODUCTS & PRINTING CORP. "NAPPCO"
606009	PAPER,BOND;GREEN;PLAIN;SIZE 22INX34IN	SH	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	PAPER, BOND; GREEN; PLAIN; SIZE 559 MM X 864 MM (22" X 34"); CLEAR AND SMOOTH SURFACE; SUBSTANCE 16 IN REAM OF AT LEAST 500 SHEETS; NATIONAL PAPER PRODUCTS & PRINTING CORP
606010	PAPER,BOOK;WHITE;SIZE 22INX34IN;80 L	SH	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	PAPER, LEDGER; WHITE; SIZE 559 MM X 864 MM (22" X 34"); BOOK PAPER; CLEAR AND SMOOTH SURFACE; 80 LBS
606013	PAPER,NEWSPRINT;BLUE;PLAIN;24INX36IN	SH	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	PAPER, NEWSPRINT; BLUE; PLAIN; SIZE 610 MM X 914 MM (24" X 36"); SUBSTANCE 16; GLOBE PAPER MILLS "GLOBE NEWS" BRAND OR EQUIVALENT
606014	PAPER,NEWSPRINT;PINK;PLAIN;24INX36IN	SH	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	PAPER, NEWSPRINT; PINK ; PLAIN; SIZE 610 MM X 914 MM (24" X 36"); CLEAR AND SMOOTH SURFACE; SUBSTANCE 20; IN REAMS OF AT LEAST 500 S HEETS.
606015	PAPER,NEWSPRINT;YELLOW;PLAIN;24INX36IN	SH	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	PAPER, NEWSPRINT; YELLOW; PLAIN; SIZE 610 MM X 914 MM (24" X 36"); CLEAR AND SMOOTH SURFACE; SUBSTANCE 20; IN REAM OF AT LEAST 500 S HEETS; GLOBE PAPER
606016	PAPER,NEWSPRINT;GREEN;PLAIN;24INX36IN	SH	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	PAPER, NEWSPRINT; GREEN; PLAIN; SIZE 610 MM X 914 MM (24" X 36"); CLEAR AND SMOOTH SURFACE; SUBSTANCE 20; IN REAM OF AT LEAST 500 SH EETS; GLOBE PAPER
606017	PAPER,MOROCCO;WHITE;SIZE 31INX43IN	SH	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	PAPER, MOROCCO; WHITE; SIZE 31" X 43"
606018	PAPER,MOROCCO;BLUE;SIZE 31INX43IN	SH	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	PAPER, MOROCCO; BLUE; SIZE 31" X 43"
606019	PAPER,MOROCCO;GREEN;SIZE 31INX43IN	SH	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	PAPER, MOROCCO; GREEN; SIZE 31" X 43"
606020	PAPER,MOROCCO;ORANGE;SIZE 31INX43IN	SH	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	PAPER, MOROCCO; ORANGE; SIZE 31" X 43"
606021	PAPER,MOROCCO;YELLOW;SIZE 31INX43IN	SH	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	PAPER, MOROCCO; YELLOW; SIZE 31" X 43"
606022	PAPER,MOROCCO;BEIGE;SIZE 31INX43IN	SH	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	PAPER, MOROCCO; BEIGE; SIZE 31" X 43"
606024	BOARD,BRISTOL;RED;22INX28IN;1-PLY	SH	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	BOARD, BRISTOL; RED; SIZE 559 MM X 711 MM (22" X 28"); CLEAR AND SMOOTH SURFACE; 1-PLY; 120 LBS PER 1;000 SHTS.
606025	GOLD STAMPING FOIL	IN	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	GOLD STAMPING FOIL
606027	BINDING CLOTH, GREEN; 60 YARDS PER ROLL	IN	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	BINDING CLOTH, GREEN; 60 YARDS PER ROLL WITH THIN CLOTH AT THE BACK SIDE
606028	BINDING CLOTH, RED; 60 YARDS PER ROLL	IN	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	BINDING CLOTH, RED; 60 YARDS PER ROLL WITH THIN CLOTH AT THE BACK SIDE
606029	BINDING CLOTH, BLUE; 60 YARDS PER ROLL	IN	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	BINDING CLOTH, BLUE; 60 YARDS PER ROLL; WITH THIN CLOTH AT THE BACK SIDE
606030	BINDING CLOTH, MAROON; 60 YARDS PER ROLL	IN	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	BINDING CLOTH, MAROON; 60 YARDS PER ROLL WITH THIN CLOTH AT THE BACK SIDE
606031	BINDING CLOTH, YELLOW; 60 YARDS PER ROLL	IN	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	BINDING CLOTH, YELLOW; 60 YARDS PER ROLL WITH THIN CLOTH AT THE BACK SIDE
606032	BINDING CLOTH, BLACK ; 60 YARDS PER ROLL	IN	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	BINDING CLOTH, BLACK ; 60 YARDS PER ROLL WITH THIN CLOTH AT THE BACK SIDE
606033	BINDING CLOTH, BROWN ; 60 YARDS PER ROLL	IN	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	BINDING CLOTH, BROWN ; 60 YARDS PER ROLL WITH THIN CLOTH AT THE BACK SIDE
606034	BINDER, SPIRAL; PLASTIC; WHITE; SIZE 1/4	ST	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	BINDER, SPIRAL; PLASTIC; WHITE; SIZE 1/4" DIAMETER X 44" LONG
606035	BINDER, SPIRAL; PLASTIC; WHITE; SIZE 3/4	ST	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	BINDER, SPIRAL; PLASTIC; WHITE; SIZE 3/4" DIAMETER X 44" LONG
606036	BINDER, SPIRAL; PLASTIC; WHITE; SIZE 3/8	ST	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	BINDER, SPIRAL; PLASTIC; WHITE; SIZE 3/8" DIAMETER X 44" LONG
606037	BINDER, SPIRAL; PLASTIC; WHITE; SIZE 1/2	ST	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	BINDER, SPIRAL; PLASTIC; WHITE; SIZE 1/2" DIAMETER X 44" LONG
606038	BINDER, SPIRAL; PLASTIC; WHITE; SIZE 16	ST	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	BINDER, SPIRAL; PLASTIC; WHITE; SIZE 16 MM (5/8") DIAMETER X 1118 MM (44") LONG.
606040	BINDER, SPIRAL; PLASTIC; WHITE; SIZE 1"	ST	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	BINDER, SPIRAL; PLASTIC; WHITE; SIZE 1" DIAMETER X 44" LONG
606041	BINDER, SPIRAL; PLASTIC; WHITE; SIZE 1-1	ST	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	BINDER, SPIRAL; PLASTIC; WHITE; SIZE 1-1/8" DIAMETER X 44" LONG
606042	BINDER, SPIRAL; PLASTIC; BLUE; SIZE 1/4"	ST	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	BINDER, SPIRAL; PLASTIC; BLUE; SIZE 1/4" DIAMETER X 44" LONG
606043	BINDER, SPIRAL; PLASTIC; BLUE; SIZE 1/2"	ST	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	BINDER, SPIRAL; PLASTIC; BLUE; SIZE 1/2" DIAMETER X 44" LONG
606044	BINDER, SPIRAL; PLASTIC; BLUE; SIZE 3/4"	ST	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	BINDER, SPIRAL; PLASTIC; BLUE; SIZE 3/4" DIAMETER X 44" LONG
606046	BINDER, SPIRAL; PLASTIC; BLUE; SIZE 3/8"	ST	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	BINDER, SPIRAL; PLASTIC; BLUE; SIZE 3/8" DIAMETER X 44" LONG
606047	BINDER, SPIRAL; PLASTIC; BLUE; SIZE 1" D	ST	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	BINDER, SPIRAL; PLASTIC; BLUE; SIZE 1" DIAMETER X 44" LONG
606048	BINDER, SPIRAL; PLASTIC; BLUE; SIZE 1-1/	ST	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	BINDER, SPIRAL; PLASTIC; BLUE; SIZE 1-1/8" DIAMETER X 44" LONG
606049	BINDER, SPIRAL; PLASTIC; BLACK; SIZE 1/4	ST	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	BINDER, SPIRAL; PLASTIC; BLACK; SIZE 1/4" DIAMETER X 44" LONG
606050	BINDER, SPIRAL; PLASTIC; BLACK; SIZE 1/2	ST	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	BINDER, SPIRAL; PLASTIC; BLACK; SIZE 1/2" DIAMETER X 44" LONG
606051	BINDER, SPIRAL; PLASTIC; BLACK; SIZE 3/4	ST	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	BINDER, SPIRAL; PLASTIC; BLACK; SIZE 3/4" DIAMETER X 44" LONG
606053	BINDER, SPIRAL; PLASTIC; BLACK; SIZE 7/8	ST	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	BINDER, SPIRAL; PLASTIC; BLACK; SIZE 7/8" DIAMETER X 44" LONG
606054	BINDER, SPIRAL; PLASTIC; BLACK; SIZE 1"	ST	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	BINDER, SPIRAL; PLASTIC; BLACK; SIZE 1" DIAMETER X 44" LONG
606055	BINDER, SPIRAL; PLASTIC; BLACK; SIZE 16	ST	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	BINDER, SPIRAL; PLASTIC; BLACK; SIZE 16 MM (5/8") DIAMETER X 1118 MM (44") LONG
606056	STITCHING WIRE, NO. 26.	RO	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	STITCHING WIRE, NO. 26.
606057	TOP NUT, SIZE 6.35 MM (1/4")	ST	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	TOP NUT, SIZE 6.35 MM (1/4")
606058	TOP NUT, SIZE 13MM (1/2 ")	ST	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	TOP NUT, SIZE 13MM (1/2 ")
606060	EXTENSION, POST BINDER; 1/2" X 1"	ST	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	EXTENSION, POST BINDER; 1/2"
606061	BIND SCREW, CHICAGO; ALUMINUM; 1/4" LONG	ST	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	BIND SCREW, CHICAGO; ALUMINUM; 1/4" LONG
606062	BIND SCREW, CHICAGO; ALUMINUM; 1/2" LONG	ST	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	BIND SCREW, CHICAGO; ALUMINUM; 1/2" LONG
606063	BIND SCREW, CHICAGO; ALUMINUM; 3/4" LONG	ST	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	BIND SCREW, CHICAGO; ALUMINUM; 3/4" LONG
606064	BIND SCREW, CHICAGO; ALUMINUM; 1" LONG	ST	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	BIND SCREW, CHICAGO; ALUMINUM; 1" LONG
606065	BIND SCREW, CHICAGO; ALUMINUM; 1-1/2" LO	ST	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	BIND SCREW, CHICAGO; ALUMINUM; 1-1/2" LONG
606066	BIND SCREW, CHICAGO; ALUMINUM; 1-3/4" LO	ST	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	BIND SCREW, CHICAGO; ALUMINUM; 1-3/4" LONG
606067	BIND SCREW, CHICAGO; ALUMINUM; 2" LONG	ST	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	BIND SCREW, CHICAGO; ALUMINUM; 2" LONG
606069	EYELET, BRASS; NO. 2 (MEDIUM); FOR EYELE	ST	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	EYELET, BRASS; NO. 2 (MEDIUM); FOR USE IN EYELETTING TAG; IN BOX OF 500 PIECES EACH; APPROVED EQUIVALENT: "BATES"
606071	DEVELOPER, KODALITH; SUPER RT; A & B (PA	SE	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	DEVELOPER, KODALITH; SUPER RT; A & B (PACK)
606079	BLANKET, RUBBER; SIZE 12-5/8" X 19-3/16"	ST	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	BLANKET, RUBBER; FOR PRINTING PURPOSES; SIZE 12-5/8" X 19-3/16"; APPROVED EQUIVALENT: A. B. DICK
606080	SOLUTION, FOUNTAIN; HAMMOND	GLL	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	SOLUTION, FOUNTAIN; HAMMOND
606082	SUPER ANTI-RUST, STRA-MRS-41.	CA	GTCS051	CHEM/GAS & EQPT	21 REGULAR STOCK	SUPER ANTI-RUST, STRA-MRS-41.
606083	INK, CARTRIDGE BLACK (300) ; FOR DUPLO P	EA	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	INK, CARTRIDGE; BLACK (300) ; FOR DUPLO PRINTING MACHINE; 600 CC
606086	ROLL, MASTER; FOR DUPLO PRINTING MACHINE	RO	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	ROLL, MASTER; FOR DUPLO PRINTING MACHINE; 200 MASTERS X 2 ROLLS; DR-100
606091	OIL, PENETRATING; IN 16 OZ_AEROSOL CAN	CA	GTCS051	CHEM/GAS & EQPT	21 REGULAR STOCK	OIL, PENETRATING; FOR PROFESSIONAL AND INDUSTRIAL USE; FOR LOOSENINGFROZEN NUTS AND BOLTS; HINGES; HEAVY EQUIPMENT ETC.; IN 16 OZ CA N.
606093	DEVELOPER, 2-IN-1; GUM; FOR VIKING NEG.	GLL	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	DEVELOPER, 2-IN-1; DEVELOPER GUM; FOR USE WITH VIKING NEGATIVE ACTINGPLATES; EQUIVALENT: IMATION (3M)
606097	BINDING CLOTH, RUBBER; BROWN; 60 YARDS P	IN	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	BINDING CLOTH, RUBBER; BROWN; 60 YARDS PER ROLL
606098	CLEANER, HAND (HAND RENOVATOR); WATERLES	L	GTCS051	CHEM/GAS & EQPT	21 REGULAR STOCK	CLEANER, HAND (HAND RENOVATOR); WATERLESS; IN 1 LITER CONTAINER; EQUIVALENT: BROXX-136
606099	DRESSING, BELT; FOR FULL POWER TRANSFER	CA	GTCS051	CHEM/GAS & EQPT	21 REGULAR STOCK	DRESSING, BELT; FOR FULL POWER TRANSFER WITH FLAT BELTS; INDUSTRY GRADE; IN APPROX 454 GM -CAN; EQUIV: CHEM FAST
606104	DEVELOPER, NEGATIVE; FOR OFFSET PLATE PR	L	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	DEVELOPER, NEGATIVE; FOR OFFSET PLATE PRINTERS; EQUIVALENT: FUJI
606105	OIL, GEAR; HEAVY DUTY; EP; SAE 140; FOR	L	GTCS051	CHEM/GAS & EQPT	21 REGULAR STOCK	OIL, GEAR; HEAVY DUTY; EP; SAE 140; FOR LUBRICATING PRINTING MACHINES; IN 30 LITER CONTAINER; EQUIV: AMERCRON M60-802
606107	METAL SOLUTION, FOR PRINTING MACHINES; I	L	GTCS051	CHEM/GAS & EQPT	21 REGULAR STOCK	METAL SOLUTION, FOR PRINTING MACHINES; IN 30 LITER CONTAINER
606108	OIL, SPINDLE; NON STAINING; FOR HIGH SPE	L	GTCS051	CHEM/GAS & EQPT	21 REGULAR STOCK	OIL, SPINDLE; NON STAINING; FOR HIGH SPEED SPINDLES OF PRINTING MACHINES; IN 30 LITER CONTAINER; EQUIVALENT: AMERCRON SPO-814
606109	DEGREASER, SAFETYVOLV-X; NO F-1; FAST AC	CA	GTCS051	CHEM/GAS & EQPT	21 REGULAR STOCK	DEGREASER, SAFETYVOLV-X; NO F-1; FAST ACTING AND FAST EVAPORATING; HEAVY DUTY; EQUIVALENT; AMERCRON
606110	CLEANING SOLVENT, PEGASOL 3090	DR	GTCS051	CHEM/GAS & EQPT	21 REGULAR STOCK	CLEANING SOLVENT, PEGASOL 3090
606111	GLUE, WHITE; FOR BINDING PURPOSES; 1 GAL	GLL	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	GLUE, WHITE; FOR BINDING PURPOSES; IN 1 GALLON CONTAINER; EQUIVALENT:CHAMPION/STICK WELL/STICK UP
606112	GLUE, RED; PADDING CEMENT; IN 1 GALLON C	GLL	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	GLUE, RED; PADDING CEMENT; IN 1 GALLON CONTAINER; EQUIVALENT: CHAMPION
606113	GLUE, ANIMAL; UNCOOKED; CRYSTAL FORM; FO	KG	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	GLUE, ANIMAL; UNCOOKED; IN CRYSTAL FORM; FOR BINDING PURPOSES; IN 22-25 KG/SACK
606120	PAPER,MOROCCO;GRAY;SIZE 26INX40IN	SH	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	PAPER, MOROCCO; GRAY; SIZE 26" X 40"
606129	PAPER,NEWSPRINT;WHITE;PLAIN	SH	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	PAPER, NEWSPRINT; WHITE; PLAIN; SIZE 216 MM X 279 MM (8-1/2" X 11"); CLEAR AND SMOOTH SURFACE; SUBSTANCE 20; IN REAMS OF AT LEAST 50 0 SHEETS EACH; PEMERCO "UNIQUE" BRAND OR EQUIVALENT.
606130	PAPER,NEWSPRINT;WHITE;PLAIN	SH	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	PAPER, NEWSPRINT; WHITE; PLAIN; SIZE 216 MM X 330 MM (8-1/2" X 13"); CLEAR AND SMOOTH SURFACE; SUBSTANCE 20; IN REAMSN OF AT LEAST 5 00 SHEETS EACH; PEMERCO "UNIQUE" BRAND OR EQUIVALENT.
606136	PAPER,KRAFT;BROWN;SIZE 36INX48IN	SH	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	PAPER, KRAFT; BROWN; SIZE 914 MM X 1219 MM (36" X 48") CLEAR AND SMOOTH SURFACE; 200 LBS PER 1000 SHEETS.
606137	PAPER, PARCHMENT SIZE 25" X 38".	SH	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	PAPER, PARCHMENT SIZE 25" X 38".
606202	BOARD,BRISTOL;WTE;22INX28IN	SH	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	BOARD, BRISTOL; WHITE; SIZE 559 MM X 711 MM (22" X 28"); CLEAR AND SMOOTH
606203	BOARD,BRISTOL;YELLOW;22INX28IN;1-PLY	SH	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	BOARD, BRISTOL; YELLOW; SIZE 559 MM X 711 MM (22" X 28"); CLEAR AND SMOOTH SURFACE; 1-PLY; 120 LB PER 1000 SHTS
606204	BOARD,BRISTOL;GREEN;22INX28IN	SH	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	BOARD, BRISTOL; GREEN; SIZE 559 MM X 711 MM (22" X 28"); CLEAR AND SMOOTH SURFACE; 1-PLY; 120 LB PER 1000 SHTS

606205	BOARD,BRISTOL;PINK; 22INX28IN;1-PLY	SH	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	BOARD, BRISTOL; PINK; SIZE 559 MM X 711 MM (22" X 28"); CLEAR AND SMOOTH SURFACE; 1-PLY; 120 LB PER 1000 SHTS
606206	BOARD,BRISTOL;YELLOW;22INX28IN	SH	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	BOARD, BRISTOL; YELLOW; SIZE 559 MM X 711 MM (22" X 28"); CLEAR AND SMOOTH SURFACE; 74 LBS
606211	BOARD,BRISTOL;BLUE;22INX28IN;120 LBS	SH	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	BOARD, BRISTOL; BLUE; SIZE 559 MM X 711 MM (22" X 28"); CLEAR AND SMOOTH; 120 LBS.
606212	BOARD,BRISTOL;ORANGE;22INX28IN	SH	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	BOARD, BRISTOL; ORANGE; SIZE 559 MM X 711 MM (22" X 28"); CLEAR AND SMOOTH SURFACE; 1-PLY; 120 LB PER 1000 SHTS.
606213	BOARD,BRISTOL;ORANGE;22INX28IN	SH	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	BOARD, BRISTOL; ORANGE; SIZE 559 MM X 711 MM (22" X 28"); CLEAR AND SMOOTH SURFACE; 4-PLY; ___ LBS PER 1000 SHTS
606214	BOARD, TAG; SIZE 940 MM X 1143 MM (37" X	SH	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	BOARD, TAG; SIZE 940 MM x 1143 MM (37" x 45").
606215	BOARD,CHIP;NO.20;BIAS;GRAY;26INX38IN	SH	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	BOARD, CHIP; NO. 20; BIAS; GRAY; SIZE 660 MM X 965 (26" X 38"); CLEARAND SMOOTH
606216	BOARD,CHIP;NO.40;BIAS;GRAY;26INX38IN	SH	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	BOARD, CHIP; NO. 40; BIAS; GRAY; SIZE 660 MM X 965 (26" X 38"); CLEARAND SMOOTH
606217	BOARD,CHIP;NO.70;BIAS;GRAY;26INX38IN	SH	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	BOARD, CHIP; NO. 70; BIAS; GRAY; SIZE 660 MM X 965 (26" X 38"); CLEARAND SMOOTH
606254	EXPRESSION, BECKETT; CANDLE LIGHT; 26" X	SH	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	EXPRESSION, BECKETT; CANDLE LIGHT; SIZE 660 MM X 1016 MM (26" X 40");216 GMS.
606255	EXPRESSION, CANDLE LIGHT; 8-1/2" X 11";	SH	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	EXPRESSION, BECKETT; CANDLE LIGHT; SIZE 216MM X 280MM (8-1/2" X 11"),WITH MERALCO STANDARD LOGO GOLD STAMPING; 12 OUTS FOR GOLD BUSI NESS CARD.
606256	EXPRESSION, CANDLE LIGHT; 8-1/2" X 11";	SH	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	EXPRESSION, BECKETT; CANDLE LIGHT; SIZE 216 MM X 279 MM (8-1/2" X 11"), ORANGE; CUT TO 9.0 PERCENT FROM ORIGINAL SIZE OF 26" X 40" E XPRESSION.
606257	PAPER,DESKPAD;WHITE;1/4 OF 8-1/2INX11IN	PD	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	PAPER, DESKPAD; WHITE; 1/4 OF 8.5" X 11" BOND
606258	PAPER,DESKPAD;WHITE;1/2 OF 8-1/2INX11IN	PD	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	PAPER, DESKPAD; WHITE; 1/2 OF 8.5" X 11" BOND
606269	BINDER, SPIRAL; PLASTIC; BLUE; 5/8" DIA	EA	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	BINDER, SPIRAL; PLASTIC; BLUE; SIZE 16 MM (5/8") DIAMETER X 1118 MM(44") LONG
606272	FORM,MERALCO LETTERHEAD	SH	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	FORM, MERALCO LETTERHEAD FOR BUSINESS AND FOREIGN CORRESPONDENCE, 8 1/2"X 11", CONQUEROR WOVE, ULTRAWHITE, 90 GSM WITH MERALCO LOGO (ORANGE) - PLEASE REFER TO NEW MERALCO LOGO DESIGNED BY MARKETING COMMUNICATIONS
606326	PAPER, CONQ. WOVE; 90GSM; ULTRAWHITE; 22	SH	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	PAPER, CONQUEROR WOVE; 90GSM; ULTRAWHITE; 22" X 34"; IN REAMS OF 500SHEETS.
606333	SHOCK ABSORBER; FRONT; MITSUBISHI FK102	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ABSORBER, SHOCK; FRONT; FOR FUSO FK102; MIT #MC-816200 *53806*
606346	SHOCK ABSORBER, FRONT; P/N 48510-12600	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ABSORBER, SHOCK; FRONT; P/N 48510-12600; FOR TOYOTA COROLLA XL; 1.3 ENGINE; ORIGINAL; P/N 48510-12600
606350	SHOCK ABSORBER, REAR; FOR NISSAN SUNNY P	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ABSORBER, SHOCK; REAR; FOR NISSAN SUNNY P-UP; '89 MODEL; P/N 56210-G1026 *53822*
606351	SHOCK ABSORBER, REAR; FOR TOYOTA COROLLA	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ABSORBER, SHOCK; REAR; FOR TOYOTA COROLLA XL 1.3 ENGINE; '90 MODEL; KAYABA #633102 *54022*
606354	SHOCK ABSORBER, REAR; FOR HINO FB113; '8	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ABSORBER, SHOCK; REAR; FOR HINO FB113; '89 MODEL; P/N 48530-1600
606357	SHOCK ABSORBER, REAR; FOR MAZDA B2200 DI	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ABSORBER, SHOCK; REAR; FOR MAZDA B2200 DIESEL; '89 MODEL; P/N NSAU1-28-700A *54106*
606367	PAINT; PRIMER; ACRYLIC	QT	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	PAINT; ACRYLIC, PRIMER. APPROVED EQUIVALENT:GUILDER BRAND *55306*
606368	ACRYLIC,PUTTY;GREEN	QT	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	ACRYLIC, PUTTY; GREEN (APPROVED EQUIVALENT: GUILDER BRAND) *55298*
606369	ACRYLIC;RETARDER	QT	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	ACRYLIC, RETARDER. APPROVED EQUIVALENT: GUILDER BRAND *55272*
606370	THINNER, PAINT; ACRYLIC (GUILDER BRAND)	GLL	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	ACRYLIC, THINNER (GUILDER BRAND) *54256*
606371	ACRYLIC;TOPCOAT	QT	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	ACRYLIC, TOPCOAT (RM BRAND) *55280*
606372	ACRYLIC;WHITE	QT	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	ACRYLIC, WHITE. APPROVED EQUIVALENT: GUILDER BRAND *54364*
606384	ADAPTER,HYDRAULIC;STRAIGHT;O-RING TYP	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ADAPTER, HYDRAULIC; STRAIGHT; O-RING TYPE; SIZE 3/8" X 5/8"; IMP EASTMAN CAT #848 FS06 X 10 *54380*
606387	ADAPTER,HYDRAULIC;SWIVEL ELBOW;1/4IN	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ADAPTER, HYDRAULIC; SWIVEL ELBOW; 90 DEG; SIZE 1/4"; CAT #879 FS 04; IMP EASTMAN BRAND *54330*
606390	ADAPTER,POLECAT SERIES;MALE;PM4400	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ADAPTER, POLECAT SERIES; MALE; PM4400 #1581 *54422*
606410	ALTERNATOR, ASSY.; 12V; FOR MAZDA B2200;	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ALTERNATOR, ASSY.; 12V; FOR MAZDA B2200; '89 MODEL; DIESEL; P/N R231-18-3008 *54672*
606411	ALTERNATOR, ASSY.; 12V; FOR MAZDA B2200;	ST	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ALTERNATOR, ASSY.; 12V; FOR MAZDA B2200; '90 MODEL
606417	ALTERNATOR, ASSY.; 24V; FOR HINO FB113;	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ALTERNATOR, ASSY.; 24V; FOR HINO FB113; '89 MODEL (REPAIR) *54930*
606420	ALTERNATOR, ASSY.; FOR FORD F-800; '92 M	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ALTERNATOR, ASSY.; FOR FORD F-800; '92 MODEL
606422	ALTERNATOR, ASSY.; FOR FUSO 24V & HINO E	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ALTERNATOR, ASSY.; FOR FUSO 24V & HINO EH-700 (RECONDITION) *54764*
606423	ALTERNATOR, ASSY.; FOR HINO FB113; '89 M	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ALTERNATOR, ASSY.; FOR HINO FB113; '89 MODEL; P/N 27950-1061 *54756*
606427	ALTERNATOR, ASSY.; FOR MIT/FUSO FK415; '	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ALTERNATOR, ASSEMBLY; FOR MITSUBISHI FUSO FK415; '89 MODEL; 6D14 ENGINE; MMC #ME-077211(A2T73486-0409) 30A *54864*
606429	ALTERNATOR, ASSY.; FOR MITSUBISHI; FUSO	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ALTERNATOR, ASSY.; FOR MITSUBISHI; FUSO FK415; 6D14 ENGINE SERIES (REPAIR) *54906*
606434	ANGLE,IRON;1/4INX2-1/2INX2-1/2INX20FT	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	ANGLE, IRON; 1/4" X 2-1/2" X 2-1/2" X 20'*54980*
606435	ANGLE,IRON;3/16INX1-1/2INX1-1/2INX20FT	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	ANGLE, IRON; 3/16" X 1-1/2" X 1-1/2" X 20' *54972*
606437	ANGLE,NIPPLE;P/N 319-6691;HIAB;140 AWV	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ANGLE, NIPPLE; P/N 319-6691; FOR HIAB; 140 AWV
606438	ANGLE,PIPE;P/N 319-1303;HIAB;140 AWV	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ANGLE, PIPE; P/N 319-1303; FOR HIAB; 140 AWV
606439	ANGLE,PIPE;P/N 319-6704;HIAB;140 AWV	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ANGLE, PIPE; P/N 319-6704; FOR HIAB; 140 AWV
606441	ARM, IDLER; ASSY.; FOR MAZDA B2200, DSL;	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ARM, IDLER ASSY.; FOR MAZDA B2200; DIESEL; P/N UE38 32 320; APPR. EQUIV.: 555 BRAND
606444	ARM,PITMAN ASSY;MAZDA B2200;DSL	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ARM, PITMAN ASSY.; FOR MAZDA B2200; DIESEL; ORIGINAL; P/N UB39 32 220B
606461	ARMATURE, STARTER ASSY.; MITSUBISHI FUSO	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ARMATURE, STARTER ASSY.; MITSUBISHI FUSO FK415
606464	ARMATURE, STARTER; HINO FB113; '89 MODEL	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ARMATURE, STARTER; HINO FB113; '89 MODEL; P/N 28160-1490 *55256*
606465	AUTOMATIC TRANSMISSION FLUID	L	GTCS051	CHEM/GAS & EQPT	21 REGULAR STOCK	AUTOMATIC TRANSMISSION FLUID (ATF)
606481	BACK-UP RING, SEAL; "POLYSEAL"; P/N TSP-	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BACK UP RING, SEAL; "POLYSEAL"; P/N TSP-334 *55564*
606488	BALL JOINT, LOWER; FOR MAZDA B2200; DIES	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BALL JOINT, LOWER; FOR MAZDA B2200; DIESEL; P/N 8AUZ 34 510; APPR. EQUIV. 555
606492	BALL JOINT, LOWER; L/H; FOR NISSAN; '87	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BALL JOINT, LOWER; L/H; FOR NISSAN; '87 MODEL; UAL 720 ENGINE; PN 40161-48W25; APPR. EQUIV. 555
606500	BALL JOINT, UPPER; FOR MAZDA B2200; DIES	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BALL JOINT, UPPER; FOR MAZDA B2200; DIESEL; P/N 8AU1 34 540; APPR. EQUIV.: 555 BRAND
606509	BANJO, HOUSING; P/N 304-7776; FOR HIAB 1	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BANJO, HOUSING; P/N 304-7776; FOR HIAB 140 AWV
606510	BANJO, SCREW; P/N 300-8584; FOR HIAB 140	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BANJO, SCREW; P/N 300-8584; FOR HIAB 140 AWV
606512	BATTERY, AUTOMOTIVE; 12V, SIZE 2SMF	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BATTERY, AUTOMOTIVE; LEAD-ACID, MAINTAINANCE-FREE TYPE, SUITABLE FOR COMMERCIAL VEHICLE USE; SIZE 2SMF, RATED 12VDC, 65AH MIN.
606513	BATTERY, AUTOMOTIVE; 12V, SIZE 3SMF	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BATTERY, AUTOMOTIVE; LEAD-ACID, MAINTAINANCE-FREE TYPE, SUITABLE FOR COMMERCIAL VEHICLE USE; SIZE 3SMF, RATED 12VDC, 75AH MIN.
606514	BATTERY, AUTOMOTIVE; 12V, SIZE 4D	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BATTERY, AUTOMOTIVE; LEAD-ACID, SUITABLE FOR COMMERCIAL VEHICLE USE; SIZE 4D, RATED 12VDC, 150AH MIN.
606516	BEAM,SEALED;HEADLIGHT ASSY;W/BULB;12V	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEAM, SEALED; HEADLIGHT ASSY.; WITH BULB; 12V; (HALOGEN); FOR MAZDA B2200; DIESEL; '90 MODEL *56022*
606518	BEAM,SEALED;HEADLIGHT;12V(2 CXN)	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEAM, SEALED; HEADLIGHT; 12V (2 CONNECTION); KOITO
606519	BEAM,SEALED;HEADLIGHT;12V(3 CXN)	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEAM, SEALED; HEADLIGHT; 12V (3 CONNECTION); KO
606520	BEAM, SEALED; HEADLIGHT; 12V; GE #6014 *	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FOR DELETION.
606521	BEAM,SEALED;HEADLIGHT;24V(2 CXN)	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEAM, SEALED; HEADLIGHT; 24V (2 CONNECTION)
606522	BEAM,SEALED;HEADLIGHT;24V(3 CXN)	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEAM, SEALED; HEADLIGHT; 24V (3 CONNECTION)
606523	BEAM,SEALED;HEADLIGHT;24V;3T;FOR HINO	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEAM, SEALED; HEADLIGHT; 24V; 3 TERMINALS (3T); FOR HINO FB113;'89 MODEL; KOITO #RSB-2-24; LAMP #6001 *56080*
606528	BEAM,SEALED;SPOTLIGHT;12V;GE #4416	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEAM, SEALED; SPOTLIGHT; 12V; GE #4416 *55980*
606529	BEAM,SEALED;SPOTLIGHT;12V;GE #4435	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEAM, SEALED; SPOTLIGHT; 12V; GE #4435/BIG 30W *56064*
606530	BEAM,SEALED;SPOTLIGHT;24V;GE #4530	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEAM, SEALED; SPOTLIGHT; 24V; (BIG) GE #4530 *56006*
606531	BEAM,SEALED;SPOTLIGHT;24V;GE #4505	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEAM, SEALED; SPOTLIGHT; 24V; GE #4505 (SMALL) *55998*
606543	BEARING,ALTERNATOR;FOR DELCO REMY	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BEARING, ALTERNATOR; FOR DELCO REMY (NEEDLE TYPE); #C5AZ-10A30 *56106*
606545	BEARING FRONT WHEEL OUTER NISSAN SD 23	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, FRONT WHEEL; OUTER; FOR NISSAN; '87 MODEL; UAL 720 E; P/N 40215-F1700; APPR. EQUIV.: NSK/KOYO/NTN
606547	BEARING,BALL;#6005/2Z (SHIELD TYPE)	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BEARING, BALL; (SHIELD TYPE); FOR FUSO CANTER #6005/2Z *57348*
606551	BEARING,BALL;ALTERNATOR;#6201-2Z	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BEARING, BALL; ALTERNATOR (SHIELD TYPE); #6201/2Z *56148*
606552	BEARING,BALL;ALTERNATOR;#6203-2Z	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, BALL; ALTERNATOR (SHIELD TYPE); #6203-2Z *57322*
606553	BEARING,BALL;ALTERNATOR;#6302-2Z	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BEARING, BALL; ALTERNATOR (SHIELD TYPE); #6302-2Z; FOR LANCER; '78 MODEL *56122*
606559	BEARING, BUSHING; P/N 997-1653; FOR HIAB	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BEARING, BUSHING; P/N 997-1653; FOR HIAB 140; AWV MODEL
606562	BEARING, CENTER ASSY.; RUBBER CUSHION; F	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, CENTER ASSY.; RUBBER CUSHION; FOR '87 MODEL NISSAN; UAL 720E; P/N 37521-01W25
606563	BEARING, CENTER PROPELLER HINO FB113 '89	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, CENTER PROPELLER HINO FB113 '89 MODEL P/N 37404-1210 *58498*
606568	BEARING, CLUTCH REL.; FOR FUSO CANTER; '	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, CLUTCH REL.; FOR FUSO CANTER; '77 MODEL; 4DR5 E SERIES; KOYO#4TNK20 *56572*
606572	BEARING, CLUTCH REL.; FOR HINO FB113; '8	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, CLUTCH REL.; FOR '89 MODEL HINO FB113; P/N 312-1020; APPR. EQUIV.: NSK/KOYO/NTN
606573	BEARING, CLUTCH REL.; FOR HINO FB2WGSA S	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, CLUTCH REL.; FOR HINO FB2WGSA STAKE TRUCK; DIESEL; '96 MODEL; ORIGINAL; P/N 31242-1120; OR KOYO #CT5588ARCE; OR NAICHI 55TM K09-1
606583	BEARING, CLUTCH REL.; FOR MAZDA B2200; D	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, CLUTCH REL.; FOR '89 MODEL MAZDA B2200; DIESEL; P/N H606-16-510; APPR. EQUIV.: NSK/KOYO/NTN
606586	BEARING, CLUTCH REL.; FOR MIT TRUCK K203	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, CLUTCH REL.; FOR MIT TRUCK K203; '92 MODEL; W/ KATO HYDRAULIC CRANE; NSK #TK70-1A1U3UN3S *57864*
606587	BEARING, CLUTCH REL.; FOR '89 MOD. MIT/F	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, CLUTCH RELEASE; FOR '89 MODEL MIT/FUSO FK415; 6D14 E SERIES;#62TMK20-1GUN; APPR. EQUIV.: NSK/KOYO/NTN
606588	BEARING, CLUTCH REL.; FOR MITSUBISHI L-3	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, CLUTCH REL.; FOR MITSUBISHI L-300 (GAS); '90 MODEL; NTN #FCR55 *57664*
606592	BEARING, CLUTCH REL.; FOR NISSAN UD; PE-	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, CLUTCH REL.; FOR NISSAN UD; PE-6 ENGINE SERIES; W/ TADANO CRANE; NSK #65TNK20
606593	BEARING, CLUTCH REL.; FOR '87 MODEL NISS	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, CLUTCH REL.; FOR '87 MODEL NISSAN; UAL 720 ENGINE; SD-23 SERIES; P/N 30502-21000; OR #TK40-4A; APPR. EQUIV.: NSK/KOYO/NTN
606594	BEARING, CLUTCH REL.; FOR TOYOTA COROLLA	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, CLUTCH REL.; FOR TOYOTA COROLLA XL; 1.3 ENGINE; P/N RCT 337;APPR. EQUIV.: NSK/KOYO/NTN
606597	BEARING, CLUTCH REL.; FOR TOYOTA TAMARAW	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, CLUTCH REL.; FOR TOYOTA TAMARAW FX; DIESEL; 2C ENG./FX; GAS 7K ENG.; ORIGINAL; P/N RCP356
606603	BEARING, CLUTCH REL.; W/ HUB; FOR FORD-8	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, CLUTCH REL.; W/ HUB; FOR FORD-800; '92 MODEL; 429-4V E SERIES; P/N E1HZ-7548-C (ORIGINAL FORD PARTS ONLY)
606610	BEARING, CONE W/ CUP; F/WH; FOR FUSO FM-	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, CONE W/ CUP; F/WH; FOR FUSO FM-202; NSK #32312 *58098*
606624	BEARING, CONE W/ CUP; F/WH; OUTER; FORD	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, CONE W/ CUP; F/WH; OUTER; FORD F-800; '94 MODEL; ORIGINAL; P/N
606626	BEARING, CONE W/ CUP; F/WH; OUTER; TAMAR	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, CONE W/ CUP; F/WH; OUTER; FOR TOYOTA TAMARAW/LANCER SL; NSK #11749/11710 *56380*
606634	BEARING, CONE W/ CUP; RR/WH; OUTER; F-80	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, CONE W/ CUP; REAR WHEEL; OUTER; FOR FORD F-800; DIESEL; '94 MODEL; ORIGINAL P/N
606637	BEARING, CONNECTING ROD; .25MM; FOR NISS	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, CONNECTING ROD; .25MM; FOR NISSAN '87 MODEL; UAL 720 ENGINE;SD-23 SERIES; DAIDO; P/N K320K2 *57956*
606644	BEARING, GENERATOR; BALL (SHIELD TYPE);	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BEARING, GENERATOR; BALL (SHIELD TYPE); #6202-2Z *58530*
606645	BEARING, GENERATOR; BALL (SHIELD TYPE);	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BEARING, GENERATOR; BALL (SHIELD TYPE); #6204-2Z *58448*
606647	BEARING, GH4-00576 (080-63008); FOR AICH	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BEARING, GH4-00576 (080-63008); FOR AICHI SKYMASTER *56656*
606651	BEARING, IDLER TENSIONER ASSY.; MAZDA B2	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BEARING, IDLER TENSIONER ASSY.; FOR MAZDA B2200; DIESEL; '90 MODEL; P/N JPU58-32-JF249 (JAPAN MADE) *160458*
606660	BEARING, MAIN DRIVE; FOR HINO FB113; '89	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, MAIN DRIVE; FOR HINO FB113; '89 MODEL; P/N 98814-5119 *58056*
606661	BEARING, MAIN; .25MM; FOR NISSAN; '87 MO	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, MAIN; .25MM; FOR NISSAN; '87 MODEL; UAL 720 ENGINE; SD-23 SERIES; TAIHO #M085H *58064*

606663	BEARING, NEEDLE; DRIVE; FOR HINO FB113;	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BEARING, NEEDLE; DRIVE; FOR HINO FB113; '89 MODEL; P/N 98852-5104 *58048*
606669	BEARING, P/N 6306-DD (080-63406); FOR AI	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BEARING, P/N 6306-DD (080-63406); FOR AICHI SKYMASTER; MODEL SH-135 *56680*
606670	BEARING, P/N 6306-DD; FOR AICHI SKYMASTE	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BEARING, P/N 6306-DD; FOR AICHI SKYMASTER; MODEL SH-135 *80822*
606671	BEARING, P/N GH4-00247; FOR AICHI SKYMAS	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BEARING, P/N GH4-00247; FOR AICHI SKYMASTER; MODEL SH-135 *57122*
606672	BEARING, P/N GH4-00573 (342-00831); FOR	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BEARING, P/N GH4-00573 (342-00831); FOR AICHI SKYMASTER; *57156*
606673	BEARING, P/N GH4-00574 (080-51028); FOR	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BEARING, P/N GH4-00574 (080-51028); FOR AICHI SKYMASTER *56606*
606674	BEARING, P/N GH4-00575; FOR AICHI SKYMAS	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BEARING, P/N GH4-00575; FOR AICHI SKYMASTER (080-62408) *56648*
606677	BEARING, PINION; DIFFERENTIAL; FOR HINO	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, PINION; DIFFERENTIAL; FOR HINO FB113; '89 MODEL; P/N 98846-0102 (99330-2120) *58014*
606678	BEARING, PROPELLER; CENTER; FOR MAZDA B-	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, PROPELLER; CENTER; FOR MAZDA B-2200; DIESEL; '91 MODEL (ORIGINAL).
606693	BEARING, SIDE DIFFERENTIAL; FOR HINO FB1	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, SIDE DIFFERENTIAL; FOR HINO FB113; '89 MODEL; P/N 98844-5106*58598*
606696	BEARING, SPHERICAL; P/N GH4-02272 (070-0	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BEARING, SPHERICAL; P/N GH4-02272 (070-00150); FOR AICHI SKYMASTER; MODEL SC-150 *57248*
606697	BEARING, SPLIT; #082-35-0390 *62730*	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BEARING, SPLIT; #082-35-0390 *62730*
606703	BEARING, W/ CUP; F/WHEEL; INNER; HINO FB	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, W/ CUP; FRONT WHEEL; INNER; FOR '89 MODEL HINO FB113; P/N 98843-5105- #32210J: APPR. EQUIV.: NSK/KOYO/NTN
606704	BEARING, W/ CUP; F/WHEEL; OUTER; FOR HIN	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, W/ CUP; FRONT WHEEL; OUTER; FOR HINO FB113; '89 MODEL;P/N HR32207J
606705	BEARING, W/ CUP; REAR WHEEL; INNER; FOR	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, W/ CUP; REAR WHEEL; INNER; FOR HINO FB113; '89 MODEL; P/N 08845-5106 (KOYO #29522 / 29586) *58398*
606706	BEARING, W/ CUP; REAR WHEEL; OUTER; FOR	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, W/ CUP; REAR WHEEL; OUTER; FOR HINO FB113; '89 MODEL; P/N 98846-3103 (KOYO #28680/ 28622) *58406*
606707	BEARING, W/ CUP; STEERING WORM SHAFT; FO	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, W/ CUP; STEERING WORM SHAFT; FOR NISSAN; '87 MODEL; UAL 720 ENGINE; NSK #17BSW02 *56898*
606708	BEARING, WHEEL ASSY.; FRONT; FOR TOYOTA	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, WHEEL ASSY.; FRONT; FOR TOYOTA COROLLA XL; 1.3 ENGINE; '90 MODEL; KOYO #DA-C372W-3CS72 *58356*
606709	BEARING, WHEEL ASSY.; FRONT; INNER; FOR	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, WHEEL ASSY.; FRONT; INNER; FOR MIT L-300; '90 MODEL; NSK #LM-48548; MRG/LM-48510 *56348*
606710	BEARING, WHEEL ASSY.; FRONT; INNER; FOR	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, WHEEL ASSY.; FRONT; INNER; FOR MIT/FUSO FK415; '89 MODEL; MMC #MH-043063 *56280*
606712	BEARING, WHEEL ASSY.; FRONT; OUTER; FOR	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, WHEEL ASSY.; FRONT; OUTER; FOR MITSUBISHI L-300; '90 MODEL; NSK #M12649; MRG/M12610 *56330*
606713	BEARING, WHEEL ASSY.; FRONT; OUTER; FOR	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, WHEEL ASSY.; FRONT; OUTER; FOR '89 MODEL MIT/FUSO FK415 ; MMC #MH-043064 OR #40KW01R; APPR. EQUIV.: NSK/KOYO/NTN
606716	BEARING, WHEEL ASSY.; REAR; INNER; FOR M	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, WHEEL ASSY.; REAR; INNER; FOR MITSUBISHI/FUSO FK415; '89 MODEL; MMC #MH-043044 *56298*
606717	BEARING, WHEEL ASSY.; REAR; OUTER; FOR M	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, WHEEL ASSY.; REAR; OUTER; FOR MITSUBISHI/FUSO FK415; '89 MODEL; MMC #MH-043045 *56272*
606718	BELT, FAN; (WATER PUMP WITH TEETH) FOR M	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BELT, FAN; (WATER PUMP WITH TEETH) FOR '89 MODEL MIT./FUSO FK-415; 6D14 ENGINE; MMC #ME-035061; APPR. EQUIV.: GATES
606730	BELT, FAN; ALTERNATOR; FOR FUSO CANTER;	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BELT, FAN; ALTERNATOR; FOR FUSO CANTER; SIZE A-43 (12.5 X 1125) AND FOR MAZDA B2200; DIESEL *58698*
606731	BELT, FAN; ALTERNATOR; FOR HINO FB113; '	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BELT, FAN; ALTERNATOR; FOR HINO FB113; '89 MODEL; P/N 9001-45261 *182*
606739	BELT, FAN; ALTERNATOR; FOR MITSUBISHI L-	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BELT, FAN; ALTERNATOR; FOR MITSUBISHI L-300 (GAS); '90 MODEL; GATES #7385 *58922*
606743	BELT, FAN; ALTERNATOR; FOR TOYOTA COROLL	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BELT, FAN; ALTERNATOR; FOR TOYOTA COROLLA XL; 1.3 ENGINE; GATES BRAND; USA P/N 4PK 815
606753	BELT, FAN; CONTINENTAL; SIZE A-46 *58756	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BELT, FAN; CONTINENTAL; SIZE A-46 *58756*
606765	BELT, FAN; POWER STEERING; FOR FORD F-80	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BELT, FAN; POWER STEERING; FOR FORD F-800; '92 MODEL; 429-4V ENGINE SERIES; GATES #13A1525 (U.S. MADE) *58749*
606770	BELT, POWER STEERING; FOR NISSAN EAGLE D	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BELT, POWER STEERING; FOR NISSAN EAGLE DIESEL PICK UP; BD25 ENGINE; MODEL D21 SERIES; P/N 02117-14523; APPR. EQUIV.: GATES
606772	BELT, TIMING; FOR '90 MODEL MAZDA B2200;	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BELT, TIMING; FOR MAZDA B2200; DIESEL; '90 MODEL; P/N R201-12-205A; APPR. EQUIV.: GATES
606774	BELT, TIMING; FOR MITSUBISHI L-300 (GAS)	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BELT, TIMING; FOR MITSUBISHI L-300 (GAS); '90 MODEL; P/N *59122*
606775	BELT, TIMING; FOR MITSUBISHI LANCER EL;	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BELT, TIMING; FOR MITSUBISHI LANCER EL; 1.3 ENGINE; '90 MODEL; MMC #MD-100814 *59114*
606784	BENDIX DRIVE, STARTER ASSY.; FOR MIT/FUS	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BENDIX DRIVE, STARTER ASSY.; FOR MITSUBISHI/FUSO FK415; 6D14 ENGINE SERIES; '89 MODEL; P/N M191T61671 *59248*
606788	BENDIX DRIVE, STARTER; FOR NISSAN; '87 M	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BENDIX DRIVE, STARTER; FOR NISSAN; '87 MODEL; UAL 720 ENGINE; SD-23 SERIES *59272*
606793	BLADE, WIPER; FOR FORD TRICO	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BLADE, WIPER; FOR FORD TRICO; PR-13-2; APPR. EQUIV.: BOSCH
606797	BLADE, WIPER; FOR '89 MODEL MIT./FUSO FK	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BLADE, WIPER; FOR '89 MODEL MITSUBISHI/FUSO FK-415; MMC #MC-849517; APPR. EQUIV.: BOSCH
606798	BLADE, WIPER; FOR TOYOTA COROLLA XL; 1.3	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BLADE, WIPER; FOR TOYOTA COROLLA XL; 1.3 ENGINE; ORIGINAL; P/N 85220-32860
606799	BLADE, WIPER; 15" LONG BAYONET TYPE	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BLADE, WIPER; 15" LONG BAYONET TYPE; APPR. EQUIV.: BOSCH
606812	BOLT, HUB; L/H; FOR FORD F-800; DIESEL;	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, HUB; L/H; FOR FORD F-800; DIESEL; '94 MODEL; ORIGINAL; P/N F3HA-1108B
606813	BOLT, HUB; L/H; FOR HINO FB113; '89 MODE	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, HUB; L/H; FOR HINO FB113; '89 MODEL; P/N 90042-6146 (60042-6158) *59756*
606814	BOLT, HUB; R/H; FOR FORD F-800; DIESEL;	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, HUB; R/H; FOR FORD F-800; DIESEL; '94 MODEL; ORIGINAL; P/N F3HZ-1107-B
606815	BOLT, HUB; R/H; FOR HINO FB113; '89 MODE	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, HUB; R/H; FOR HINO FB113; '89 MODEL; P/N 90042-5173 *59748*
606824	BOLT, RIM; FOR MAZDA B2200; DIESEL; '90	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, RIM; FOR MAZDA B2200; DIESEL; '90 MODEL
606831	BOLT, RIM; REAR WHEEL; WITH INNER NUT	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BOLT, RIM; REAR WHEEL, WITH INNER NUT (BRAKE DRUM SIDE); L/H; FOR MIT/FUSO FK415; '89 MODEL; *59772*
606843	BOLT, STUD; AXLE; FOR HINO FB113; '89 MO	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, STUD; AXLE; FOR HINO FB113; '89 MODEL
606853	BOLT, U; REAR SPRING; FOR HINO FB113; '8	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, U; REAR SPRING; FOR HINO FB113; '89 MODEL
606854	BOLT, U; SPRING; FRONT; FOR HINO FB113;	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, U; SPRING; FRONT; FOR HINO FB113; '89 MODEL; P/N 99941-1110 *59598*
606856	BOLT, U; WITH NUT; SPRING LEAF; REAR; FO	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, U; WITH NUT; SPRING LEAF; REAR; FOR NISSAN; '87 MODEL; UAL 720 ENGINE; DIESEL *59614*
606857	BOLT, W/ NUT & LOCK WASHER; 1/2" X 1-1/2	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, W/ NUT & LOCK WASHER; 1/2" X 1-1/2"; UNC SAE GRADE 7/8 (ROUGH THREAD) *99480*
606858	BOLT, W/ NUT & LOCK WASHER; 1/2" X 1-1/2	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, W/ NUT & LOCK WASHER; 1/2" X 1-1/2"; UNF SAE GRADE 7 OR 8 (FINETHREAD) *99898*
606859	BOLT, W/ NUT & LOCK WASHER; 1/2" X 2-1/2	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, W/ NUT & LOCK WASHER; 1/2" X 2-1/2"; UNC SAE GRADE 7/8 (ROUGH THREAD) *99506*
606860	BOLT, W/ NUT & LOCK WASHER; 1/2" X 2-1/2	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, W/ NUT & LOCK WASHER; 1/2" X 2-1/2"; UNF SAE GRADE 7/8 (FINE THREAD) *99914*
606862	BOLT, W/ NUT & LOCK WASHER; 1/4" X 1"; U	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, W/ NUT & LOCK WASHER; 1/4" X 1"; UNF SAE GRADE 7/8 *99656*
606863	BOLT, W/ NUT & LOCK WASHER; 1/4" X 1-1/2	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, W/ NUT & LOCK WASHER; 1/4" X 1-1/2"; SAE OR GRADE 7/8 *99664*
606864	BOLT, W/ NUT & LOCK WASHER; 1/4" X 1-1/2	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, W/ NUT & LOCK WASHER; 1/4" X 1-1/2"; UNC SAE GRADE 7/9 *99248*
606867	BOLT, W/ NUT & LOCK WASHER; 3/8" X 1-1/2	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, W/ NUT & LOCK WASHER; 3/8" X 1-1/2"; UNC SAE GRADE 7/8 (ROUGH THREAD) *99364*
606868	BOLT, W/ NUT & LOCK WASHER; 3/8" X 1-1/2	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, W/ NUT & LOCK WASHER; 3/8" X 1-1/2"; UNF SAE GRADE 7 OR 8 (FINETHREAD) *99780*
606869	BOLT, W/ NUT & LOCK WASHER; 3/8" X 2"; U	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, W/ NUT & LOCK WASHER; 3/8" X 2"; UNF SAE GRADE 7 OR 8 (FINE THREAD) *99798*
606870	BOLT, W/ NUT & LOCK WASHER; 3/8" X 2-1/2	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, W/ NUT & LOCK WASHER; 3/8" X 2-1/2"; UNC SAE GRADE 7 OR 8 (ROUGH THREAD) *99380*
606871	BOLT, W/ NUT & LOCK WASHER; 3/8" X 2-1/2	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, W/ NUT & LOCK WASHER; 3/8" X 2-1/2"; UNF SAE GRADE 7 OR 8 (FINETHREAD) *99806*
606877	BOLT, W/ NUT & LOCK WASHER; 5/8" X 1-1/2	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, W/ NUT & LOCK WASHER; 5/8" X 1-1/2"; UNC SAE GRADE 7/8 (ROUGH THREAD) *99606*
606878	BOLT, W/ NUT & LOCK WASHER; 5/8" X 1-1/2	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, W/ NUT & LOCK WASHER; 5/8" X 1-1/2"; UNF SAE GRADE 7/8 (FINE THREAD) *100014*
606879	BOLT, W/ NUT & LOCK WASHER; 5/8" X 2-1/2	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, W/ NUT & LOCK WASHER; 5/8" X 2-1/2"; UNC SAE GRADE 7/8 (ROUGH THREAD) *99622*
606880	BOLT, W/ NUT & LOCK WASHER; 5/8" X 2-1/2	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, W/ NUT & LOCK WASHER; 5/8" X 2-1/2"; UNF SAE GRADE 7/8 (FINE THREAD) *100030*
606881	BOLT, W/ NUT & LOCK WASHER; 7/16" X 1-1/	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, W/ NUT & LOCK WASHER; 7/16" X 1-1/2"; UNC SAE GRADE 7 OR 8 (ROUGH THREAD) *99422*
606883	BOLT, W/ NUT & LOCK WASHER; 7/16" X 2 1/	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, W/ NUT & LOCK WASHER; 7/16" X 2 1/2" *99448*
606884	BOLT, W/ NUT & LOCK WASHER; 7/16" X 2 1/	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, W/ NUT & LOCK WASHER; 7/16" X 2 1/2" *99856*
606885	BOLT, W/ NUT & LOCK WASHER; 9/16" X 1-1/	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, W/ NUT & LOCK WASHER; 9/16" X 1-1/2"; UNC SAE GRADE 7/8 (ROUGH THREAD) *99548*
606886	BOLT, W/ NUT & LOCK WASHER; 9/16" X 1-1/	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, W/ NUT & LOCK WASHER; 9/16" X 1-1/2"; UNF SAE GRADE 7/8 (FINE THREAD) *99556*
606887	BOLT, W/ NUT & LOCK WASHER; 9/16" X 2-1/	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, W/ NUT & LOCK WASHER; 9/16" X 2-1/2"; UNC SAE GRADE 7 OR 8 (ROUGH THREAD) *99564*
606888	BOLT, W/ NUT & LOCK WASHER; 9/16" X 2-1/	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, W/ NUT & LOCK WASHER; 9/16" X 2-1/2"; UNF SAE GRADE 7/8 (FINE THREAD) *99972*
606890	BOLT, W/ NUT; 1/2" X 1"; UNF SAE GRADE 7	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, W/ NUT; 1/2" X 1"; UNF SAE GRADE 7 OR 8 *99880*
606892	BOLT, W/ NUT; 1/2" X 2"; UNF SAE GRADE 7	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, W/ NUT; 1/2" X 2"; UNF SAE GRADE 7/8 *99906*
606897	BOLT, W/ NUT; 1/4" X 2"; UNF SAE GRADE 7	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, W/ NUT; 1/4" X 2"; UNF SAE GRADE 7/8 *99672*
606898	BOLT, W/ NUT; 1/4" X 3"; UNC SAE GRADE 7	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, W/ NUT; 1/4" X 3"; UNC SAE GRADE 7/8 *99698*
606899	BOLT, W/ NUT; 1/4" X 3"; UNF SAE GRADE 7	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, W/ NUT; 1/4" X 3"; UNF SAE GRADE 7/8 *99272*
606902	BOLT, W/ NUT; 10MM X 30MM X 1.25MM *1001	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, W/ NUT; 10MM X 30MM X 1.25MM *100148*
606903	BOLT, W/ NUT; 10MM X 30MM X 1.50MM *1003	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, W/ NUT; 10MM X 30MM X 1.50MM *100348*
606904	BOLT, W/ NUT; 10MM X 50MM X 1.25MM *1001	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, W/ NUT; 10MM X 50MM X 1.25MM *100156*
606905	BOLT, W/ NUT; 10MM X 50MM X 1.50MM *1003	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, W/ NUT; 10MM X 50MM X 1.50MM *100356*
606906	BOLT, W/ NUT; 10MM X 60MM X 1.25MM PITCH	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, W/ NUT; 10MM X 60MM X 1.25MM PITCH *100164*
606907	BOLT, W/ NUT; 10MM X 60MM X 1.50MM PITCH	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, W/ NUT; 10MM X 60MM X 1.50MM PITCH *100364*
606912	BOLT, W/ NUT; 12MM X 30MM X 1.25MM PITCH	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, W/ NUT; 12MM X 30MM X 1.25MM PITCH *100198*
606913	BOLT, W/ NUT; 12MM X 30MM X 1.50MM *1003	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, W/ NUT; 12MM X 30MM X 1.50MM *100398*
606914	BOLT, W/ NUT; 12MM X 50MM X 1.25MM *1002	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, W/ NUT; 12MM X 50MM X 1.25MM *100206*
606915	BOLT, W/ NUT; 12MM X 50MM X 1.50MM *1004	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, W/ NUT; 12MM X 50MM X 1.50MM *100406*
606916	BOLT, W/ NUT; 12MM X 60MM X 1.25MM PITCH	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, W/ NUT; 12MM X 60MM X 1.25MM PITCH *100214*
606917	BOLT, W/ NUT; 12MM X 60MM X 1.50MM PITCH	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, W/ NUT; 12MM X 60MM X 1.50MM PITCH *100414*
606922	BOLT, W/ NUT; 14MM X 30MM X 1.50MM *1004	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, W/ NUT; 14MM X 30MM X 1.50MM *100448*
606923	BOLT, W/ NUT; 14MM X 50MM X 1.50MM *1004	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, W/ NUT; 14MM X 50MM X 1.50MM *100456*
606924	BOLT, W/ NUT; 14MM X 60MM X 1.25MM "JAPA	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, W/ NUT; 14MM X 60MM X 1.25MM "JAPAN" *100248*
606925	BOLT, W/ NUT; 14MM X 60MM X 1.50MM *1004	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, W/ NUT; 14MM X 60MM X 1.50MM *100464*
606926	BOLT, W/ NUT; 14MM X 70MM X 1.25MM "JAPA	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, W/ NUT; 14MM X 70MM X 1.25MM "JAPAN" *100256*
606927	BOLT, W/ NUT; 14MM X 70MM X 1.50MM *1004	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, W/ NUT; 14MM X 70MM X 1.50MM *100472*
606928	BOLT, W/ NUT; 14MM X 80MM X 1.25MM "JAPA	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, W/ NUT; 14MM X 80MM X 1.25MM "JAPAN" *100264*
606929	BOLT, W/ NUT; 14MM X 80MM X 1.50MM *1004	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, W/ NUT; 14MM X 80MM X 1.50MM *100480*
606930	BOLT, W/ NUT; 3/8" X 1"; UNC SAE GRADE 7	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, W/ NUT; 3/8" X 1"; UNC SAE GRADE 7/8 *99356*
606932	BOLT, W/ NUT; 3/8" X 2"; UNC SAE GRADE 7	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, W/ NUT; 3/8" X 2"; UNC SAE GRADE 7 OR 8 *99372*
606937	BOLT, W/ NUT; 5/16" X 2"; UNF SAE GRADE	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, W/ NUT; 5/16" X 2"; UNF SAE GRADE 7/8 *99730*
606938	BOLT, W/ NUT; 5/16" X 2"; UNF SAE GRADE	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, W/ NUT; 5/16" X 2"; UNF SAE GRADE 8 *99314*
606939	BOLT, W/ NUT; 5/16" X 3"; UNC SAE GRADE	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, W/ NUT; 5/16" X 3"; UNC SAE GRADE 7/8 *99330*
606941	BOLT, W/ NUT; 5/16" X 4"; UNC SAE GRADE	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, W/ NUT; 5/16" X 4"; UNC SAE GRADE 7/8 *99348*
606944	BOLT, W/ NUT; 5/8" X 1"; UNC SAE GRADE 7	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, W/ NUT; 5/8" X 1"; UNC SAE GRADE 7/8 *99598*
606950	BOLT, W/ NUT; 5/8" X 4"; UNC SAE GRADE 7	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, W/ NUT; 5/8" X 4"; UNC SAE GRADE 7/8 *99648*
606952	BOLT, W/ NUT; 6MM X 30MM X 1.25MM *10006	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, W/ NUT; 6MM X 30MM X 1.25MM *100064*
606953	BOLT, W/ NUT; 6MM X 60MM X 1.50MM *10027	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, W/ NUT; 6MM X 60MM X 1.50MM *100272*
606954	BOLT, W/ NUT; 6MM X 70MM X 1.25MM *10007	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, W/ NUT; 6MM X 70MM X 1.25MM *100072*
606955	BOLT, W/ NUT; 6MM X 70MM X 1.50MM *10028	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, W/ NUT; 6MM X 70MM X 1.50MM *100280*
606956	BOLT, W/ NUT; 6MM X 80MM X 1.25MM *10008	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, W/ NUT; 6MM X 80MM X 1.25MM *100080*
606959	BOLT, W/ NUT; 7/16" X 1"; UNF SAE GRADE	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, W/ NUT; 7/16" X 1"; UNF SAE GRADE 7/8 *99822*

606961	BOLT, W/ NUT; 7/16" X 3"; UNC SAE GRADE	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, W/ NUT; 7/16" X 3"; UNC SAE GRADE 7 OR 8 *99456*
606965	BOLT, W/ NUT; 7/16"X 2"; UNF SAE GRADE 7	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, W/ NUT; 7/16"X 2"; UNF SAE GRADE 7/8 *99864*
606967	BOLT, W/ NUT; 8MM X 30MM X 1.25MM *10009	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, W/ NUT; 8MM X 30MM X 1.25MM *100098*
606968	BOLT, W/ NUT; 8MM X 50MM X 1.25MM *10010	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, W/ NUT; 8MM X 50MM X 1.25MM *100106*
606970	BOLT, W/ NUT; 8MM X 60MM X 1.50MM *10031	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, W/ NUT; 8MM X 60MM X 1.50MM *100314*
606971	BOLT, W/ NUT; 8MM X 70MM X 1.25MM PITCH	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, W/ NUT; 8MM X 70MM X 1.25MM PITCH *100122*
606972	BOLT, W/ NUT; 8MM X 70MM X 1.50MM *10032	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, W/ NUT; 8MM X 70MM X 1.50MM *100322*
606974	BOLT, W/ NUT; 8MM X 80MM X 1.50MM *10033	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, W/ NUT; 8MM X 80MM X 1.50MM *100330*
606976	BOLT, W/ NUT; 9/16" X 1"; UNF SAE GRADE	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, W/ NUT; 9/16" X 1"; UNF SAE GRADE 7/8 *99948*
606977	BOLT, W/ NUT; 9/16" X 2"; UNC-SAE GRADE	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, W/ NUT; 9/16" X 2"; UNC-SAE GRADE 7/8 *99556*
606979	BOLT, W/ NUT; 9/16" X 3"; UNC SAE GRADE	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, W/ NUT; 9/16" X 3"; UNC SAE GRADE 7/8 *99572*
606981	BOLT, W/ NUT; 9/16" X 4"; UNC-SAE GRADE	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, W/ NUT; 9/16" X 4"; UNC-SAE GRADE 7/8 *99580*
606982	BOLT, W/ NUT; 9/16" X 4"; UNF SAE GRADE	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, W/ NUT; 9/16" X 4"; UNF SAE GRADE 7/8 *99998*
606986	BOLT, W/ NUT; SIZE 1/4" X 2" UNC SAE GR	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, W/ NUT; SIZE 1/4" X 2" UNC SAE GR 7/8 *99256*
606987	BODY FILLER W/ HARDENER (GLASURIT BRAND)	QT	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	BODY FILLER, W/ HARDENER (GLASURIT BRAND) *59872*
606997	BOOTS, AXLE; VELOCITY JOINT (OUTER); FOR	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BOOTS, AXLE; VELOCITY JOINT (OUTER); FOR MITSUBISHI LANCER EL; '89 MODEL *60148*
607001	BOOTS, RUBBER; AXLE; VELOCITY JOINT; FOR	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BOOTS, RUBBER; AXLE; VELOCITY JOINT; FOR TOYOTA COROLLA XL; 1.3 ENGINE; '92 MODEL *60114*
607003	BOOTS, RUBBER; STEERING; RACK AND PINION	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BOOTS, RUBBER; STEERING; RACK AND PINION; R/H; FOR MIT LANCER EL; 1.3ENGINE; '90 MODEL *59980*
607013	BRACKET, CONTROL LEVER HOUSING; FOR HIAB	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BRACKET, CONTROL LEVER HOUSING; FOR HIAB 140; AWV MODEL; P/N 390-5268
607016	BRACKET, TORSION BAR ASSY.; FOR NISSAN;	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BRACKET, TORSION BAR ASSY.; FOR NISSAN; '87 MODEL; UAL 720 ENGINE; SD-23; P/N 54080-25W00 *60222*
607020	BRAKE SHOE ASSY., FOR '89 MODEL HINO FB1	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BRAKE SHOE ASSY., FOR '89 MODEL HINO FB113; P/N 4740-2910 (4PCS/SET);APPR. EQUIV.: HINO
607021	BRAKE SHOE ASSY., FOR '90 MODEL TOYOTA C	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BRAKE SHOE ASSY., FOR '90 MODEL TOYOTA COROLLA XL; 1.3 ENGINE (4PCS/SET); APPR. EQUIV.: FBK
607024	BRAKE SHOE ASSY., FRONT WHEEL; FOR MIT/F	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BRAKE SHOE ASSY., FRONT WHEEL; FOR MIT/FUSO FK415; '89 MODEL; 6D14 E SERIES; MMC #MC-808356 (4 PCS/SET) *60864*
607029	BRAKE SHOE ASSY., MIT LANCER EL; '89 MOD	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BRAKE SHOE ASSY., MIT LANCER EL; '89 MODEL; 1300 ENGINE; (4PCS/SET) *60722*
607034	BRAKE SHOE ASSY., REAR WHEEL; FOR MAZDA	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BRAKE SHOE ASSY., REAR WHEEL; FOR MAZDA B2200; DIESEL ;'89 MODEL; P/NUB71-26-38ZB (4PCS/SET) *60698*
607036	BRAKE SHOE ASSY., REAR WHEEL; FOR MITSUB	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BRAKE SHOE ASSY., REAR WHEEL; FOR MITSUBISHI FB L-300 (GAS); '90 MODEL (4PCS/SET) *60380*
607037	BRAKE SHOE ASSY., REAR WHEEL; FOR TOYOTA	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BRAKE SHOE ASSY., REAR WHEEL; FOR TOYOTA TAMARAW (GAS); '87 MODEL (4PCS/SET) *60314*
607038	BRAKE SHOE ASSY., REAR WHEEL; FUSO FK415	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BRAKE SHOE ASSY., REAR WHEEL; FUSO FK415; '89 MODEL; 6D14 ENGINE SERIES; MMC #MC-811070 (4 PCS/SET) *60872*
607060	BRAKE SHOE, W/ LINING; FRONT; FOR MIT/FU	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BRAKE SHOE, W/ LINING; FRONT; FOR MITSUBISI/FUSO FK415; '89 MODEL (RELINED)
607074	BRAKE SHOE, W/ LINING; REAR WHEEL; MAZDA	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BRAKE SHOE, W/ LINING; REAR WHEEL; MAZDA B2200; '90 MODEL; (RELINED)
607075	BRAKE SHOE, W/ LINING; REAR WHEEL; '87 M	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BRAKE SHOE, W/ LINING; REAR WHEEL; FOR '87 MODEL NISSAN; UAL 720 ENGINE; SD-23 SERIES; 4PCS/SET; APPR. EQUIV.:FBK
607087	BRUSH, CARBON; ALTERNATOR; FOR HINO FB11	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BRUSH, CARBON; ALTERNATOR; FOR HINO FB113; '89 MODEL; P/N 27371-1150 (2PCS/SET)
607099	BRUSH, PAINT; SIZE 1-1/2" WIDTH *61106*	EA	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	BRUSH, PAINT; SIZE 1-1/2" WIDTH *61106*
607101	BRUSH, PAINT; SIZE 2-1/2" WIDTH *61122*	EA	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	BRUSH, PAINT; SIZE 2-1/2" WIDTH *61122*
607113	BULB, 24V (PEANUT TYPE) LECTRIC EQUIPMEN	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BULB, 24V (PEANUT TYPE)ELECTRIC EQUIPMENT; P/N 709-24314001; FOR KATONK250E-III; HYDRAULIC CRANE *61448*
607118	BULB, AUTO; 12V; #1034; DOUBLE CONTACT (	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BULB, AUTO; 12V; #1034; DOUBLE CONTACT (MADE IN JAPAN); APPR. EQUIV.:ACELITE
607119	BULB, AUTO; 12V; #1141; SINGLE CONTACT (	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BULB, AUTO; 12V; #1141; SINGLE CONTACT (MADE IN JAPAN); APPR. EQUIV.:ACELITE
607120	BULB, AUTO; 12V; #3157 (PLUG TYPE); DOUB	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BULB, AUTO; 12V; #3157 (PLUG TYPE); DOUBLE CONTACT; FOR INTERNATIONALTRUCK *61598*
607123	BULB, AUTO; 12V; #67; GE; SINGLE CONTACT	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BULB, AUTO; 12V; #67; GE; SINGLE CONTACT *61630*; APPR. EQUIV.: ACELITE
607124	BULB, AUTO; 24V; #67; FOR FUSO DOMELIGHT	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BULB, AUTO; 24V; #67; FOR FUSO DOMELIGHT; APPR. EQUIV.: ACELITE
607127	BULB, CRYSTAL; 24V; FOR PANEL BOARD	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BULB, CRYSTAL; 24V; FOR PANEL BOARD
607128	BULB, DOMELIGHT; 12V; FOR FORD F-250; '7	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BULB, DOMELIGHT; 12V; FOR FORD F-250; '78 MODEL (PEANUT TYPE) *61664*
607135	BULB, HEADLIGHT; 12V; HAL.; ASTRA BRAND	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BULB, HEADLIGHT; 12V; HAL.; ASTRA BRAND #PA3T; FOR NISSAN; '87 MODEL;UAL 720 ENGINE; (100W/90W) *61472*
607136	BULB, HEADLIGHT; 12V; HALOGEN; NARVA	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BULB, HEADLIGHT; 12V; HALOGEN; FOR '87 MODEL NISSAN; UAL 720 E; SD-23SERIES; APPR. EQUIV.: NARVA
607142	BULB, LICENSE PLATE; FOR FORD P-UP/TRUCK	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BULB, LICENSE PLATE; FOR FORD P-UP/TRUCK; #3014 OR TUNGSOL #158 *61330*
607143	BULB, PARKING LIGHT; 12V;18 WATTS; (PEAN	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BULB, PARKING LIGHT; 12V;18 WATTS; (PEANUT TYPE) *61422*
607147	BULB, SIGNAL LIGHT; 24V; SINGLE CONTACT;	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BULB, SIGNAL LIGHT; 24V; SINGLE CONTACT; FOR FUSO TRUCK (JAPAN MADE);APPR. EQUIV.: ACELITE
607148	BULB, SPOTLAMP; PORTABLE; 12V (HALOGEN T	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BULB, SPOTLAMP; PORTABLE; 12V (HALOGEN TYPE) *61348*; APPR. EQUIV.: NARVA
607149	BULB, SPOTLIGHT; HALOGEN; 24 VOLTS; WITH	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BULB, SPOTLIGHT; HALOGEN; 24 VOLTS; WITH TAIL; APPR. EQUIV.: NARVA
607150	BULB, STOPLIGHT; 24V; #1034; DOUBLE CONT	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BULB, STOPLIGHT; 24V; #1034; DOUBLE CONTACT; FOR FUSO TRUCK (JAPAN MADE); APPR. EQUIV.: ACELITE
607170	BUSHING, CONTROL ARM; FRONT; LOWER; FOR	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BUSHING, CONTROL ARM; FRONT; LOWER; FOR NISSAN; '87 MODEL; UAL 720 ENGINE; SD-23 SERIES *61856*
607171	BUSHING, CONTROL ARM; UPPER; FOR NISSAN;	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BUSHING, CONTROL ARM; UPPER; FOR NISSAN; '87 MODEL; UAL 720 E; SD-23 SERIES; P/N 54506-B9500 *61872*
607172	BUSHING, CONTROL LEVER; TRANSMISSION; FO	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BUSHING, CONTROL LEVER; TRANSMISSION; FOR COLT LANCER; '78 MODEL *61864*
607182	BUSHING, IDLER ARM; FOR NISSAN; '87 MODE	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BUSHING, IDLER ARM; FOR NISSAN; '87 MODEL; UAL 720 ENGINE; P/N 48544-41W00 *61914*
607187	BUSHING, LEAF SPRING; FRONT; FOR MAZDA B	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BUSHING, LEAF SPRING; FRONT; FOR MAZDA B2200 DIESEL; '90 MODEL (BIG);P/N UB39-2-56; ORIGINAL PARTS
607188	BUSHING, LEAF SPRING; REAR; FOR MAZDA B2	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BUSHING, LEAF SPRING; REAR; FOR MAZDA B2200 DIESEL; '90 MODEL (SMALL); P/N UB40-28-333; ORIGINAL PARTS
607195	BUSHING, P/N 309-5771; FOR HIAB 140; AWV	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BUSHING, P/N 309-5771; FOR HIAB 140; AWV MODEL
607196	BUSHING, P/N 346-4500; FOR HIAB 140; AWV	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BUSHING, P/N 346-4500; FOR HIAB 140; AWV MODEL
607202	BUSHING, P/N GH4-05250; FOR AICHI SKYMAS	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BUSHING, P/N GH4-05250; FOR AICHI SKYMASTER *61964*
607214	BUSHING, REAR; MAIN LEAF SPRING (BIG); F	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BUSHING, REAR; MAIN LEAF SPRING (BIG); FOR LANCER; '78 MODEL
607230	BUSHING, SPRING; FRONT; FOR HINO FB113;	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BUSHING, SPRING; FRONT; FOR HINO FB113; '89 MODEL; P/N 98672-5121 *62664*
607231	BUSHING, SPRING; REAR; FOR HINO FB113; '	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BUSHING, SPRING; REAR; FOR HINO FB113; '89 MODEL; P/N 98672-5122M *62672*
607233	BUSHING, STABILIZER BAR; FOR MAZDA B2200	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BUSHING, STABILIZER BAR; FOR MAZDA B2200 DIESEL; '90 MODEL; P/N UB71-34-156A *63198*
607235	BUSHING, STABILIZER BAR; FOR NISSAN SUNN	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BUSHING, STABILIZER BAR; FOR NISSAN SUNNY P-UP; '89 MODEL; P/N 54617-H1001 *63180*
607242	BUSHING, STARTER; CENTER PLATE; FOR NISS	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BUSHING, STARTER; CENTER PLATE; FOR NISSAN; '87 MODEL; UAL 720 ENGINE; SD-23 SERIES; FCC-FBH-7 *62472*
607255	BUSHING, STARTER; REAR; FOR NISSAN; '87	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BUSHING, STARTER; REAR; FOR NISSAN; '87 MODEL; UAL 720 E; SD-23 SERIES; FCC-FBH-6 *63298*
607280	CABLE, ACCELERATOR; FOR HINO FB113; '89	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CABLE, ACCELERATOR; FOR HINO FB113; '89 MODEL; P/N 78015-4001 *63630*
607285	CABLE, BATTERY; 3 FT. LONG; W/ TERMINAL	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CABLE, BATTERY; 3 FT. LONG; W/ TERMINAL CLAMP *63456*; APPR. EQUIV.: "HEAVY DUTY"
607286	CABLE, BATTERY; 6 FT. LONG; W/ TERMINAL	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CABLE, BATTERY; 6 FT. LONG; W/ TERMINAL CLAMP *63464*
607287	CABLE, BATTERY; GROUND; 19" LONG; W/ TER	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CABLE, BATTERY; GROUND; 19" LONG; W/ TERMINAL CLAMP *63472*
607291	CABLE, CLUTCH ASSY.; FOR MITSUBISHI L-30	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CABLE, CLUTCH ASSY.; FOR MITSUBISHI L-300 (GAS); '90 MODEL; MMC #MB-012466 *63664*
607292	CABLE, CLUTCH ASSY.; FOR MITSUBISHI LANC	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CABLE, CLUTCH ASSY.; FOR MITSUBISHI LANCER EL; 1.3 ENGINE; '89 MODEL;TSK #4PK1037 *63680*
607293	CABLE, CLUTCH ASSY.; FOR NISSAN SENTRA;	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CABLE, CLUTCH ASSY.; FOR NISSAN SENTRA; 1300 ENGINE; 89 MODEL; P/N 30770-60A01 *63898*
607295	CABLE, CONTROL (DRUM LOCK CONT.); P/N 77	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CABLE, CONTROL; (DRUM LOCK CONTROL) P/N 772-51402000; FOR KATO NK250E-III; HYDRAULIC CRANE *63548*
607297	CABLE, CONTROL; (SLEWING BRAKE) P/N 772-	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CABLE, CONTROL; (SLEWING BRAKE) P/N 772-52101000; FOR KATO NK250E-III; HYDRAULIC CRANE *63522*
607299	CABLE, CONTROL; P/N772-52706000; FOR KAT	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CABLE, CONTROL; P/N772-52706000; FOR KATO *63556*
607300	CABLE, HANDBRAKE ASSY.; R/H; MAZDA B2200	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CABLE, HANDBRAKE ASSY.; R/H; MAZDA B2200 DIESEL; '89 MODEL *63898*
607303	CABLE, HANDBRAKE ASSY.; FOR HINO FB113;	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CABLE, HANDBRAKE ASSY.; FOR HINO FB113; '89 MODEL; P/N 46401-7441 *63848*
607304	CABLE, HANDBRAKE ASSY.; FRONT; CENTER; F	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CABLE, HANDBRAKE ASSY.; FRONT; CENTER; FOR MAZDA B2200 DIESEL; '89 MODEL; TSK #4AB-0281 *63902*
607305	CABLE, HANDBRAKE ASSY.; L/H; FOR MAZDA B	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CABLE, HANDBRAKE ASSY.; L/H; FOR MAZDA B2200 DIESEL; '89 MODEL; P/N UB71-44-420 *63906*
607306	CABLE, HANDBRAKE ASSY.; L/H; FOR MITSUBI	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CABLE, HANDBRAKE ASSY.; L/H; FOR MITSUBISHI L-300; '90 MODEL; MMC MB#140040 OR TSK BRAND
607307	CABLE, HANDBRAKE ASSY.; L/H; FOR NISSAN;	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CABLE, HANDBRAKE ASSY.; L/H; FOR NISSAN; '87 MODEL
607308	CABLE, HANDBRAKE ASSY.; MITSUBISHI/FUSO	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CABLE, HANDBRAKE ASSY.; MITSUBISHI/FUSO FK415
607309	CABLE, HANDBRAKE ASSY.; R/H; FOR MITSUBI	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CABLE, HANDBRAKE ASSY.; R/H; FOR MITSUBISHI L-300; '90 MODEL; MMC MB#140041 OR TSK BRAND #4VB0156
607311	CABLE, HANDBRAKE; FRONT; CENTER; FOR NIS	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CABLE, HANDBRAKE; FRONT; CENTER; FOR NISSAN; '87 MODEL; UAL 720 ENGINE; P/N 36400-36W01 OR SHIBAKO #EP-0333 OR TSK BRAND *63880*
607319	CABLE, IDLING LOCK; FOR NISSAN; '87 MODE	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CABLE, IDLING LOCK; FOR NISSAN; '87 MODEL; UAL 720 ENGINE; SD-23 SERIES; P/N 18450-34WO1 *63948*
607320	CABLE, KIT; POWER TAKE OFF (PTO); TULSA	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CABLE, KIT; POWER TAKE OFF (PTO); TULSA #2008 OR CHELSEA BRAND
607329	CABLE, SPEEDOMETER ASSY; FOR HINO FB113;	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CABLE, SPEEDOMETER ASSY; FOR HINO FB113; '89 MODEL; P/N 83710-7741 *63980*
607332	CABLE, SPEEDOMETER ASSY; FOR MITSUBISHI/	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CABLE, SPEEDOMETER ASSY; FOR MITSUBISHI/FUSO FK415; '89 MODEL; 6D14 ENGINE *63998*
607339	CABLE, STAINLESS; 3/16" DIAMETER; STRAND	FT	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CABLE, STAINLESS; 3/16" DIAMETER; STRAND 7; WIRE 19 *64114*
607341	CABLE, ACCELERATOR; FOR MITSUBISHI/FUSO	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CABLE, THROTTLE; FOR MITSUBISHI/FUSO FK415; '89 MODEL; 6D14 ENGINE
607342	CABLE, TRANSM. CONT. ASSY.; HINO FB113;	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CABLE, TRANSM. CONT. ASSY.; HINO FB113; '89 MODEL
607343	CABLE, TRANSM. CONT. ASSY.; HINO FB113;	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CABLE, TRANSM. CONT. ASSY.; HINO FB113; *64130* ('89 MODEL)
607345	CACHA, WHITE; X 36" WIDTH (THICK) *64180	M	GOBS073	TEXTILE & LEATHER	21 REGULAR STOCK	CACHA, WHITE; X 36" WIDTH (THICK) *64180*
607352	CAP, BRAKE; MASTER RESERVOIR; FOR NISSAN	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CAP, BRAKE; MASTER RESERVOIR; FOR NISSAN; '87 MODEL; UAL 720 ENGINE; SD-23 SERIES *64606*
607356	CAP, DISTRIBUTOR; FOR NISSAN SENTRA; 130	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CAP, DISTRIBUTOR; FOR NISSAN SENTRA; 1300 ENGINE; '89 MODEL; P/N 22162-01B01 *64356*
607364	CAP, FUEL TANK; FOR HINO FB113; '89 MODE	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CAP, FUEL TANK; FOR HINO FB113; '89 MODEL P/N 77320-1040 *64498*
607365	CAP, FUEL TANK; FOR MAZDA B2200 DIESEL;	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CAP, FUEL TANK; FOR MAZDA B2200 DIESEL; '89 MODEL; P/N UB73-42-250 *64514*
607366	CAP, FUEL TANK; FOR MITSUBISHI/FUSO FK41	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CAP, FUEL TANK; FOR MITSUBISHI/FUSO FK415; 6D14 ENGINE SERIES; '89 MODEL *64472*
607374	CAP, GREASE; FRONT WHEEL; FOR NISSAN; '8	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CAP, GREASE; FRONT WHEEL; FOR NISSAN; '87 MODEL; UAL 720 ENGINE; SD-23 SERIES; P/N 40234-F1701
607380	CAP, OIL FILLER; FOR MITSUBISHI/FUSO FK-	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CAP, OIL FILLER; FOR MITSUBISHI/FUSO FK-415; '89 MODEL; 6D14 ENGINE; MMC #MD-132260 *64622*
607382	CAP, RADIATOR; FOR '87 MODEL COLT LANCER	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CAP, RADIATOR; FOR '87 MODEL COLT LANCER SL; (BOX TYPE); EDELMANN; 9 LBS *64714*; APPR. EQUIV.: RAY-BRIG
607383	CAP, RADIATOR; FOR FORD F-250; PRESSURE	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CAP, RADIATOR; FOR FORD F-250; PRESSURE TYPE
607384	CAP, RADIATOR; FOR HINO FB113; '89 MODEL	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CAP, RADIATOR; FOR HINO FB113; '89 MODEL; P/N 16401-1230 *64722*
607385	CAP, RADIATOR; FOR MIT/FUSO FK-415; '89	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CAP, RADIATOR; FOR MIT/FUSO FK-415; '89 MODEL; 6D14 ENGINE; P/N MC622836 *64730*
607386	CAP, RADIATOR; FOR NISSAN SENTRA; 1.3 EN	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CAP, RADIATOR; FOR NISSAN SENTRA; 1.3 ENGINE; '89 MODEL; 0.9 KG/CM *64706*; APPR. EQUIV.: RAY-BRIG
607387	CAP, RESERVOIR; BRAKE; HINO FB113; P/N 4	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CAP, RESERVOIR; BRAKE; FOR HINO FB113; P/N 47225-1060; '89 MODEL *64598*
607403	CASING, OUTER; 10.00 X 20 14PLY; TRANSPO	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CASING, OUTER; 10.00 X 20 14PLY; TRANSPORT TYPE; APPR. EQUIV.: GOODYEAR 10.00-20 14PR HMG 2020 OR DUNLOP
607404	CASING, OUTER; 11.00 X 20; 14PLY; BR NEW	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CASING, OUTER; 11.00 X 20; 14PLY; BR NEW; APPR. EQUIV.: GOODYEAR 11.00-20 14PR CT176 OR DUNLOP
607406	CASING, OUTER; 14.00 X 24; 24 PLY; HEAVY	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CASING, OUTER; 14.00 X 24; 24 PLY; HEAVY DUTY; BRAND NEW *65306*
607407	CASING, OUTER; 165/80 X 13 TUBELESS	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CASING, OUTER; 165/80 X 13 TUBELESS
607408	CASING, OUTER; 175 X 13; WRANGLER; GOODY	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CASING, OUTER; 175 X 13; APPR. EQUIV.: ; GOODYEAR 175 R13 WRANGLER D SPORT OR DUNLOP
607409	CASING, OUTER; 185 X 14/8PLY; WRANGLER;	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CASING, OUTER; 185 X 14/8PLY; APPR. EQUIV.: GOODYEAR 185 R14 WRANGLERD-SPORT OR DUNLOP
607414	CASING, OUTER; 6.50 X 10 X 10PR; W/ TUBE	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CASING, OUTER; 6.50 X 10 X 10 PLY; WITH NYLON INNER TUBE AND FLAPS
607416	CASING, OUTER; 7.00 X 12; 12PLY; W/ TUBE	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CASING, OUTER; 7.00 X 12; 12PLY; WITH FLAPS AND INNER TUBE *54956*
607419	CASING, OUTER; 7.50 X 14; 8PLY; BRAND NE	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CASING, OUTER; 7.50 X 14; 8PLY; BRAND NEW *65130*
607420	CASING, OUTER; 7.50-16 12PR HI MILER	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CASING, OUTER; 7.50-16 12PR HI MILER CT176; APPR. EQUIV.: GOODYEAR/ DUNLOP

607424	CASING, OUTER; 8.25-16 14PR HI MILER CT1	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CASING, OUTER; 8.25-16 14PR HI MILER CT176 ;TRANSPORT TYPE; APPR. EQUIV.: GOODYEAR/ DUNLOP
607426	CASING, OUTER; 8.25 X 20; 12PLY; BRAND N	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CASING, OUTER; 8.25 X 20; 12PLY; BRAND NEW; TRANSPORT TYPE *65248*
607428	CASING, OUTER; 9.00 X 20; 12PLY; TRANSPO	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CASING, OUTER; 9.00 X 20; 12PLY; TRANSPORT TYPE; BRAND NEW *65256*
607431	CEILING LEATHERETTE, W/FOAM (GRAY COLOR)	M	GOBS073	TEXTILE & LEATHER	21 REGULAR STOCK	CEILING LEATHERETTE, W/FOAM (GRAY COLOR) *65380*
607434	CHAMBER, COMBUSTION; FOR NISSAN; '87 MOD	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CHAMBER, COMBUSTION; FOR NISSAN; '87 MODEL; UAL 720 ENGINE; SD-23 SERIES; P/N 11076-12008 *65430*
607439	CLAMP, (SLEWING BRAKE) P/N 001-720080005	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CLAMP, (SLEWING BRAKE) P/N 001-720080005; FOR KATO NK250E-III; HYDRAULIC CRANE *65506*
607450	CLIP, PLASTIC; RETAINER; FRONT GRILL; FO	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CLIP, PLASTIC; RETAINER; FRONT GRILL; FOR NISSAN; '87 MODEL; UAL 720 E; SD-23 SERIES; P/N 62322-10W00 *65630*
607451	CLIP, RADIATOR HOSE; SIZE 1" #539 #510	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CLIP, RADIATOR HOSE; SIZE 1" #539 #510 *65548*
607452	CLIP, RADIATOR HOSE; SIZE 1-1/4"; UTILUX	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CLIP, RADIATOR HOSE; SIZE 1-1/4"; UTILUX BRAND (HI-GEAR) *65556*
607453	CLIP, RADIATOR HOSE; SIZE 1-3/4"	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CLIP, RADIATOR HOSE; SIZE 1-3/4"; APPROVED EQUIVALENT: UTILUX #H-512 (HI-GEAR) *65572*
607454	CLIP, RADIATOR HOSE; SIZE 2" UTILUX; #H-	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CLIP, RADIATOR HOSE; SIZE 2" UTILUX; #H-513 (HI-GEAR) *65580*
607455	CLIP, RADIATOR HOSE; SIZE 2-1/2"; UTILUX	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CLIP, RADIATOR HOSE; SIZE 2-1/2"; UTILUX #H-36 (HI-GEAR) *65598*
607456	CLIP, RADIATOR HOSE; SIZE 3"; UTILUX BRA	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CLIP, RADIATOR HOSE; SIZE 3"; UTILUX BRAND; #H-514 (HI-GEAR) *65606*
607457	CLIP, RADIATOR HOSE; SIZE 3/4"; UTILUX B	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CLIP, RADIATOR HOSE; SIZE 3/4"; UTILUX BRAND; *65530*
607458	CLIP, RADIATOR HOSE; SIZE 4"; UTILUX BRA	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CLIP, RADIATOR HOSE; SIZE 4"; UTILUX BRAND (HI-GEAR) *65614*
607459	CLIP, RADIATOR HOSE; SIZE1-1/2"; UTILUX	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CLIP, RADIATOR HOSE; SIZE1-1/2"; UTILUX BRAND; #5111 (HI-GEAR) *65564*
607460	CLOTH, FLANNEL *65648*	M	GOBS064	GARMENTS & ACC	21 REGULAR STOCK	CLOTH, FLANNEL *65648*
607473	CLUTCH, SLAVE KIT; FOR NISSAN SD23	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CLUTCH, SLAVE KIT; FOR NISSAN SD23
607477	COIL FIELD, STARTER; FOR HINO FB113; '89	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	COIL FIELD, STARTER; FOR HINO FB113; '89 MODEL; P/N 28121-1210 (2PCS/SET) *65798*
607486	COIL, STATOR; ALTERNATOR; FOR HINO FB113	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	COIL, STATOR; ALTERNATOR; FOR HINO FB113; '89 MODEL; P/N 27410-1570 *65922*
607497	CONDENSER, DISTRIBUTOR; FOR TOYOTA TAMAR	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CONDENSER, DISTRIBUTOR; FOR TOYOTA TAMARAW; #19133-10010 *66106*
607503	CONNECTOR, FITTING; MALE; SIZE 3/16" (MA	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	CONNECTOR, FITTING; MALE; SIZE 3/16" (MALE AND FEMALE) *66148*
607511	CONTACT POINT, DISTRIBUTOR; FOR TOYOTA T	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CONTACT POINT, DISTRIBUTOR; FOR TOYOTA TAMARAW; 3K ENGINE; '75 MODEL
607517	CONTROLLER, SHUT OFF ASSY.; FOR NISSAN;	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CONTROLLER, SHUT OFF ASSY.; FOR NISSAN; SD-23 720 UAL; ORIGINAL; P/N 18911-29W00
607529	COUPLING, CRIMPED; MALE; JIC FLARE 1/2";	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	COUPLING, CRIMPED; MALE; JIC FLARE 1/2"; H I.D. 7/8-14 THREAD; IMPERIAL; EASTMAN; CAT #HA08-10MJ *66906*
607530	COUPLING, HYDR.; CRIMPED TYPE; 1/2" I.D.	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	COUPLING, HYDR.; CRIMPED TYPE; 1/2" I.D. HOSE 37"; FLARE FEMALE CATALOG; #HA08-ONJ IMPERIAL EASTMAN BRAND *66922*
607536	COUPLING, HYDR.; CRIMPED TYPE; S-3/8" HO	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	COUPLING, HYDR.; CRIMPED TYPE; S-3/8" HOSE ID S-1/4"; PIPE THREAD; MALE CAT #HA06-04MB IMP EASTMAN BRAND *66622*
607547	COUPLING, PICK-UP (PIPING UPPER), P/N 88	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	COUPLING, PICK-UP (PIPING UPPER), P/N 889-90100011, FOR KATO NK250E-III; HYDRAULIC CRANE *66914*
607554	COUPLING, REUSABLE; HYTRON HOSE; SIZE 1/	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	COUPLING, REUSABLE; HYTRON HOSE; SIZE 1/2" ID; FEMALE; IMP EASTMAN; CATALOG #BM08-08NJ *66572*
607562	COUPLING, REUSABLE; S-1/2" HOSE ID; MALE	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	COUPLING, REUSABLE; S-1/2" HOSE ID; MALE JIC 37; DEG FLARE; 7/8-14 THREAD ;IMPERIAL EASTMAN; CAT *66564* #MB08-10MJ
607572	CROSS, DIFFERENTIAL; UNIVERSAL; FOR HINO	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CROSS, DIFFERENTIAL; UNIVERSAL; FOR HINO FB113; '89 MODEL; P/N 41371-1090 *67014*
607574	CUP, BRAKE; WHEEL CYLINDER;SIZE 1-1/8" (	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CUP, BRAKE; WHEEL CYLINDER;SIZE 1-1/8" (CUP TYPE); WAGNER; #FC2936 *67530*
607575	CUP, PISTON; WHEEL BRAKE; FOR HINO FB113	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CUP, PISTON; WHEEL BRAKE; FOR HINO FB113; '89 M
607580	CUP, WHEEL; 1-7/16; RING TYPE; FOR ISUZU	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CUP, WHEEL; 1-7/16; RING TYPE; FOR ISUZU SBR
607582	CUP, WHL CYL.; REAR WHEEL; SIZE 15/16" ;	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CUP, WHL CYL.; REAR WHEEL; SIZE 15/16" (RING TYPE); ECONOVAN *67164*
607583	CUP, WHL CYL.; FRONT; SIZE 1-1/4 (RING);	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CUP, WHL CYL.; FRONT; SIZE 1-1/4 (RING TYPE); FOR FUSO CANTER; SEIKIN; NO. SC-302330 *67430*
607584	CUP, WHL CYL.; REAR WHEEL; SIZE 3/4" (RI	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CUP, WHL CYL.; REAR WHEEL; SIZE 3/4" (RING TYPE) FOR NISSAN SENTRA; '89 MODEL; 1.3 ENGINE; SEIKEN #SC-04516 *67398*
607591	CUP, WHL CYL.; SIZE 1-1/2 (RING TYPE); B	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CUP, WHL CYL.; SIZE 1-1/2 (RING TYPE); BENDIX; NO. 617864
607593	CUP, WHL CYL.; SIZE 1-1/2" (CUP TYPE); F	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CUP, WHL CYL.; SIZE 1-1/2" (CUP TYPE); FOR FUSO; 6DS7 MITSUBISHI; #342-57020 *67114*
607597	CUP, WHL CYL.; SIZE 1-3/4" (CUP TYPE); W	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CUP, WHL CYL.; SIZE 1-3/4" (CUP TYPE); WAGNER #FC-966 *67256*
607598	CUP, WHL CYL.; SIZE 1-3/8 (RING TYPE); F	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CUP, WHL CYL.; SIZE 1-3/8 (RING TYPE); FUSO FK102; '77 MODEL *67456*
607599	CUP, WHL CYL.; SIZE 1-3/8 (RING TYPE); F	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CUP, WHL CYL.; SIZE 1-3/8 (RING TYPE); FUSO FK415; '89 MODEL; SEIKIN #SC-80093R *67506*
607600	CUP, WHL CYL.; SIZE 1-3/8" (CUP TYPE); W	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CUP, WHL CYL.; SIZE 1-3/8" (CUP TYPE); WAGNER
607601	CUP, WHL CYL.; SIZE 1-5/16" (RING TYPE);	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CUP, WHL CYL.; SIZE 1-5/16" (RING TYPE); FOR FUSO FM202 *67198*
607607	CUP, WHL CYL.; SIZE 11/16" (RING TYPE);	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CUP, WHL CYL.; SIZE 11/16" (RING TYPE); FOR MAZ
607609	CUP, WHL CYL.; SIZE 13/16" (RING TYPE);	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CUP, WHL CYL.; SIZE 13/16" (RING TYPE); FOR MIT L-300; '90 MODEL; SAM#4516 (JAPAN)
607610	CUP, WHL CYL.; SIZE 13/16" (RING TYPE);	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CUP, WHL CYL.; SIZE 13/16" (RING TYPE); FOR NISSAN; '87 MODEL; UAL 720 ENGINE; SEIKIN; #SC-706AR *67480*
607619	CUSHION, RUBBER; CENTER BEARING; FOR HIN	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	CUSHION, RUBBER; CENTER BEARING; FOR HINO FB113; '89 MODEL; P/N 37235-1112 *67648*
607622	CYLINDER, ASSY.; (CLUTCH ASSY); P/N 309-	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CYLINDER, ASSY.; (CLUTCH ASSY); P/N 309-64700001 FOR KATO NK250E-III;HYDRAULIC CRANE *67756*
607623	CYLINDER, ASSY.; (CLUTCH ASSY); P/N 309-	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CYLINDER, ASSY.; (CLUTCH ASSY); P/N 309-64800001; FOR KATO NK250E-IIIHYDRAULIC CRANE *67772*
607626	CYLINDER, BRAKE; ASSY.; REAR (WITHOUT BL	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CYLINDER, BRAKE; ASSY.; REAR (WITHOUT BLEEDER); FOR HINO FB113; '89 MODEL; P/N 47560-1221 *68922*
607628	CYLINDER, BRAKE; MASTER ASSY.; MIT/FUSO	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CYLINDER, BRAKE; MASTER ASSY.; MIT/FUSO FK415; '89 MODEL; 6D14 ENGINE; MMC #ME-805001 *67906*
607634	CYLINDER, BRAKE; MASTER ASSY.; FOR HINO	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CYLINDER, BRAKE; MASTER ASSY.; FOR HINO FB113 *67898*
607636	CYLINDER, BRAKE; MASTER ASSY.; FOR MAZDA	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CYLINDER, BRAKE; MASTER ASSY.; FOR MAZDA B2200; DIESEL; '90 MODEL *68156*
607639	CYLINDER, BRAKE; MASTER ASSY.; MIT FUSO	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CYLINDER, BRAKE; MASTER ASSY.; MIT FUSO
607648	CYLINDER, BRAKE; WHEEL ASSY.; R/L; FOR M	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CYLINDER, BRAKE; WHEEL ASSY.; R/L; FOR MIT/FUSO FK415; '89 MODEL; 6D14 ENGINE; MMC #MC-811056
607650	CYLINDER, BRAKE; WHEEL ASSY.; F/L; FOR M	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CYLINDER, BRAKE; WHEEL ASSY.; F/L; FOR MITSUBISHI/FUSO FK415; '89 MODEL; 6D14 ENGINE; MMC #MC-811054
607656	CYLINDER, BRAKE; WHEEL ASSY.; L/H; FOR H	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CYLINDER, BRAKE; WHEEL ASSY.; L/H; FOR HINO FB113; '89 MODEL; P/N 47530-1261 *67698*
607657	CYLINDER, BRAKE; WHEEL ASSY.; L/H; SIZE	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CYLINDER, BRAKE; WHEEL ASSY.; L/H; SIZE 1-1/16"; FOR FORD F-250; '67 MODEL; UNITED #18984 *68830*
607660	CYLINDER, BRAKE; WHEEL ASSY.; R/H; FOR H	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CYLINDER, BRAKE; WHEEL ASSY.; R/H; FOR HINO FB113; '89 MODEL; P/N 47510-1261 *67680*
607661	CYLINDER, BRAKE; WHEEL ASSY.; R/R; FOR M	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CYLINDER, BRAKE; WHEEL ASSY.; R/R; FOR MIT/FUSO FK415; '89 MODEL; 6D14 ENGINE; MMC #MC-810057
607662	CYLINDER, BRAKE; WHEEL ASSY.; REAR AXLE;	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CYLINDER, BRAKE; WHEEL ASSY.; REAR AXLE; L/H; FOR HINO FB113; '89 M SIZE 1-1/16"; P/N 47580-1101 *68130*
607663	CYLINDER, BRAKE; WHEEL ASSY.; REAR; 11/1	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CYLINDER, BRAKE; WHEEL ASSY.; REAR; 11/16" (RING TYPE); FOR MAZDA B2200; DIESEL; 90 MODEL *68448*
607670	CYLINDER, CLUTCH OUTPUT; FOR HINO FB113;	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CYLINDER, CLUTCH OUTPUT; FOR HINO FB113; '89 MODEL
607672	CYLINDER, CLUTCH; MASTER ASSY.; FOR HINO	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CYLINDER, CLUTCH; MASTER ASSY.; FOR HINO FB113; '89 MODEL; P/N 31420-1500 *68198*
607673	CYLINDER, CLUTCH; MASTER ASSY.; FOR MITS	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CYLINDER, CLUTCH; MASTER ASSY.; FOR MITSUBISHI ME-62779; '89 MODEL *67956*
607676	CYLINDER, CLUTCH OUTPUT; ASSY.; FOR MAZD	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CYLINDER, CLUTCH OUTPUT; ASSY.; FOR MAZDA B2200; DIESEL; '90 FOR P/N; S093-41-920 *68098*; APPR. EQUIV.: SEIKEN/ SAM
607677	CYLINDER, CLUTCH; SLAVE ASSY.; FOR HINO	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CYLINDER, CLUTCH; SLAVE ASSY.; FOR HINO FB113; '89 MODEL; P/N 31470-1180 *68206*
607678	CYLINDER, CLUTCH; SLAVE ASSY.; FOR MIT/F	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CYLINDER, CLUTCH; SLAVE ASSY.; FOR MIT/FUSO; FK415 '89 MODEL; 6D14 ENGINE; P/N ME-623321 *68072*; APPR. EQUIV.: SEIKEN/ SAM
607688	CYLINDER HEAD, ASSY.; FOR NISSAN; SD-23	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CYLINDER, HEAD ASSY.; FOR NISSAN; SD-23 720 UAL; ORIGINAL; P/N 11041-09W00
607698	CYLINDER, LOCK; GAS TANK; FOR MAZDA B220	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CYLINDER, LOCK; GAS TANK; FOR MAZDA B2200; DIESEL '90 MODEL; P/N UB41-76-240 *68022*
607713	CYLINDER, POWER ASSY; (DRUM BRAKE L)	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CYLINDER, POWER ASSY; (DRUM BRAKE L) P/N 309-63200002; FOR KATO NK250E; III HYDRAULIC CRANE *68756*
607727	CYLINDER, WHEEL; BRAKE REAR AXLE; FOR HI	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CYLINDER, WHEEL; BRAKE REAR AXLE; FOR HINO FB113; '89 MODEL; P/N 47550-1590 *68122*
607732	DIODE, (ELECTRIC EQUIPMENT); P/N 062-775	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	DIODE, (ELECTRIC EQUIPMENT); P/N 062-77503000; FOR KATO NK250E-III; HYDRAULIC CRANE *69280*
607734	DIODE, BASE; ALTERNATOR ASSY; FOR NISSAN	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	DIODE, BASE; ALTERNATOR ASSY; FOR NISSAN '87 MODEL; UAL 720 ENGINE; SD-23 SERIES; NEW ERA #D-051
607737	DIODE, POS.; FOR TOYOTA ALTERNATOR; NIPP	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	DIODE, POSITIVE; FOR TOYOTA ALTERNATOR; NIPPON DENSO #5664 *69256*
607747	DISC BRAKE PAD, FRONT; FOR MAZDA B2200;	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	DISC, BRAKE PAD; FRONT WHEEL; FOR '89 MODEL MAZDA B2200 DIESEL; P/N UB71-49-280; APPR. EQUIV.: BENDIX
607751	DISC, BRAKE PAD; F/WHL; FOR MITSUBISHI L	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	DISC, BRAKE PAD; F/WHL; FOR MITSUBISHI LANCER EL; '89 MODEL; BENDIX #JDB-357 *69448*
607753	DISC, BRAKE PAD; FRONT; FOR '87 MOD.NISS	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	DISC, BRAKE PAD; FRONT WHEEL; FOR '87 MODEL NISSAN; UAL 720 ENGINE; SD-23 SERIES; BENDIX #JDB-340; APPR. EQUIV.: BENDIX BRAND
607755	DISC, BRAKE PAD; FOR TOYOTA TAMARAW FX;	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	DISC, BRAKE PAD; FOR TOYOTA TAMARAW FX; DIESEL; 2C ENG./FX GAS 7K ENG.; P/N 04465-27010; APPR. EQUIV.: BENDIX
607780	DISC, CLUTCH ASSY.; FOR FUSO FK102; 6DS7	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	DISC, CLUTCH ASSY.; FOR FUSO FK102; 6DS7 ENGINE SERIES; MIT #520121 *69572*
607784	DISC, CLUTCH ASSY.; FOR '89 MODEL HINO F	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	DISC, CLUTCH ASSY.; FOR HINO FB113; '89 MODEL; P/N 31250-3550 *70156*; APPR. EQUIV.: ASCO
607799	DISC, CLUTCH ASSY.; FOR '87 MODEL LANCER	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	DISC, CLUTCH ASSY.; FOR LANCER; '87 MODEL; MITSUBISHI #ME-701154 *70180*; APPR. EQUIV.: ASCO
607800	DISC, CLUTCH ASSY.; FOR '89 MOD. MAZDA B	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	DISC, CLUTCH ASSEMBLY; FOR '89 MODEL MAZDA B2200 DIESEL; P/N R206-16-460; APPR. EQUIV.: ASCO
607802	DISC, CLUTCH ASSY.; FOR MITSUBISHI L-300	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	DISC, CLUTCH ASSY.; FOR MITSUBISHI L-300 (GAS); '90 MODEL; ASCO #DM-019 *69722*
607803	DISC, CLUTCH ASSY.; FOR MITSUBISHI/FUSO	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	DISC, CLUTCH ASSY.; FOR MITSUBISHI/FUSO FK415; '89 MODEL; 6D14 ENGINESERIES; APPR. EQUIV.: ASCO
607806	DISC, CLUTCH ASSY.; FOR NISSAN UD; PE-6	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	DISC, CLUTCH ASSY.; FOR NISSAN UD; PE-6 E SERIES; W/ TADANO CRANE; P/N 30100-90616 (SIZE 16" DIAMETER; 10 ROUGH ALPINE TEETH) *12034 9*
607809	DISC, CLUTCH ASSY.; FOR TOYOTA COROLLA X	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	DISC, CLUTCH ASSY.; FOR TOYOTA COROLLA XL; 1.3 ENGINE; ORIGINAL; P/N DT 123
607812	DISC, CLUTCH ASSY.; FOR TOYOTA TAMARAW F	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	DISC, CLUTCH ASSY.; FOR TOYOTA TAMARAW FX; DIESEL 2 C ENGINE; ORIGINAL; P/N DT-036
607813	DISC, CLUTCH ASSY.; FOR TOYOTA TAMARAW F	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	DISC, CLUTCH ASSY.; FOR TOYOTA TAMARAW FX; GAS 7K ENGINE; ORIGINAL; P/N DT 084
607820	DISC, CLUTCH ASSY.; W/ LINING; FOR MIT/F	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	DISC, CLUTCH ASSY.; WITH LINING; FOR MITSUBISHI/ FUSO FK415; '89 MODEL; 6D14 ENGINE (RELINED) *69972*
607828	DISC, CLUTCH; FOR NISSAN FD-6; (ORIG. PA	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	DISC, CLUTCH; FOR NISSAN FD-6; (ORIGINAL PARTS ONLY)
607830	DISC, CLUTCH; W/ LINING (METALLIC); FOR	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	DISC, CLUTCH; W/ LINING (METALLIC); FOR FORD F-800; '92 MODEL; 429-4VENGINE SERIES (RELINED) *70280*
607837	DOME LIGHT ASSY.; 12V; FOR F-250; UNIVER	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	DOME LIGHT ASSY.; 12V; FOR F-250; UNIVERSAL TYPE *70348*
607842	DOOR, COMPARTMENT LOCK; WITH KEY; "TAKIG	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	DOOR, COMPARTMENT LOCK; WITH KEY; "TAKIGEN" (STAINLESS) *70372*
607848	HANDLE, DOOR; L/H; FOR HINO FB113; '89 M	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HANDLE, DOOR; L/H; FOR HINO FB113; '89 MODEL; P/N 69120-1080 *70380*
607849	HANDLE, DOOR; R/H; FOR HINO FB113; '89 M	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HANDLE, DOOR; R/H; FOR HINO FB113; '89 MODEL; P/N 60110-1230 *70398*
607850	DOOR, REGULATOR; L/H; FOR HINO FB113; '8	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	DOOR, REGULATOR; L/H; FOR HINO FB113; '89 MODEL; P/N 68420-1201 *70414*
607851	DOOR, REGULATOR; R/H; FOR HINO FB113; '8	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	DOOR, REGULATOR; R/H; FOR HINO FB113; '89 MODEL; P/N 68410-1221 *70406*
607858	DRUM BRAKE, REAR WHEEL; FOR NISSAN; '87	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	DRUM BRAKE, REAR WHEEL; FOR NISSAN; '87 MODEL; UAL 720 ENGINE; SD-23 SERIES; P/N 43206-80W010 *70614*
607861	DRUM, BRAKE; WHEEL; FOR HINO FB113; '89	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	DRUM, BRAKE; WHEEL; FOR HINO FB113; '89 MODEL (5 HOLE) *70564*
607865	DUST WIPER; P/N SDR-25 (304-1304); FOR A	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	DUST WIPER; P/N SDR-25 (304-1304); FOR AICHI SKYMASTER; MODEL SC-150 *70656*
607870	ELEMENT, OIL FILTER; FOR NISSAN FD-6 152	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ELEMENT, OIL FILTER; FOR NISSAN FD-6; 15208-Z9003; APPR. EQUIV.: VIC
607880	ELEMENT,AIR FILTER;ISUZU TRUCK;OTR	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ELEMENT, AIR FILTER (OUTER); FOR ISUZU TRUCK; 6BG1 ENGINE SERIES; ISUZU #1-14215171-0 *71122*
607894	ELEMENT,AIR FILTER;HINO FB113 '89	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ELEMENT, AIR FILTER; FOR HINO FB113; '89 MODEL; P/N 17801-2410 *71022*
607905	ELEMENT,AIR FILTER;MITS/FUSO '89	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ELEMENT, AIR FILTER; FOR '89 MODEL MIT/FUSO FK415; 6D14 E SERIES; MMC#ME-033717; APPR. EQUIV.: VIC
607907	ELEMENT,AIR FILTER;MITS L300;'90	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ELEMENT, AIR FILTER; FOR MITSUBISHI L-300; '90 MODEL; MMC #MD-603571 OR KOJI #HA-327 *71306*
607908	ELEMENT,AIR FILTER;NISSAN EAGLE;DSL	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ELEMENT, AIR FILTER; FOR NISSAN EAGLE; DIESEL BD25 ENG; D21 SERIES; ORIGINAL P/N 16546-87G00; APPR. EQUIV.: VIC
607912	ELEMENT,AIR FILTER;TOYOTA CLA	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ELEMENT, AIR FILTER; FOR '90 MODEL TOYOTA COROLLA XL; 1.3 ENGINE; 12 VALVES; P/N 17801-11100 (17801-10030) *71530*; APPR. EQUIV.: VI C
607914	ELEMENT,AIR FILTER;TAMARAW;DSL	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ELEMENT, AIR FILTER; FOR TOYOTA TAMARAW FX; DIESEL; 2C ENG.; ORIGINAL; P/N 17801-35030; APPR. EQUIV.: VIC

607915	ELEMENT,AIR FILTER;TAMARAW;GAS	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ELEMENT, AIR FILTER; FOR TOYOTA TAMARAW FX; GAS; 7K ENGINE; ORIGINAL;P/N 17801-54050
607916	ELEMENT,AIR FILTER;VOLVO TRCK;'92	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ELEMENT, AIR FILTER; FOR VOLVO TRUCK; NL-10 ENGINE SERIES; '92 MODEL;P/N 154-44-400 *70964*
607918	ELEMENT,AIR FILTER;INR;MITS TRCK;'92	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ELEMENT, AIR FILTER; INNER; FOR MITSUBISHI TRUCK K203; '92 MODEL; WITH KATO HYDRAULIC CRANE; MMC #ME-063140 *70872*
607919	ELEMENT,AIR FILTER;INR;NISSAN UD PA-6	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ELEMENT, AIR FILTER; INNER; FOR NISSAN UD PA-6; W/ TADANO HYDRAULIC CRANE; DURALIFE #16546 96010 *70880*
607923	ELEMENT,AIR FILTER;OTR;MITS TRCK	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ELEMENT, AIR FILTER; OUTER; FOR MITSUBISHI TRUCK K203; '92 MODEL; WITH KATO HYDRAULIC CRANE; MMC #ME-063135 *70906*
607924	ELEMENT,AIR FILTER;OTR;NISSAN UD	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ELEMENT, AIR FILTER; OUTER; FOR NISSAN UD; PA-6 ENGINE; W/ TADANO HYDRAULIC CRANE *70914*
607925	ELEMENT,AIR FILTER;OTR-D;FORD F800;DSL	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ELEMENT, AIR FILTER; OUTER; P/N F3HZ-9601-D; FOR FORD F-800; DIESEL; '94 MODEL; ORIGINAL;
607926	ELEMENT,AIR FILTER;OTR-A;FORD F800;DSL	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ELEMENT, AIR FILTER; OUTER; P/N F3HZ-9602-A; FOR FORD F-800; DIESEL; '94 MODEL; ORIGINAL;
607931	ELEMENT,FUEL FILTER;PRIM;HINO FB113	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ELEMENT, FUEL FILTER (PRIMARY); FOR '89 MODEL HINO FB113; #.23401-1132 *72106*; APPR. EQUIV.: VIC
607935	ELEMENT,FUEL FILTER;SEC;HINO FB113	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ELEMENT, FUEL FILTER (SECONDARY); FOR HINO FB113; '89 MODEL; #23401-1080 *72114*
607942	ELEMENT,FUEL FILTER;FUSO TRCK FK102	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ELEMENT, FUEL FILTER; FOR FUSO TRUCK FK102; MITSUBISHI #ME-023835 *71580*
607946	ELEMENT,FUEL FILTER;ISUZU SBR FORW	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ELEMENT, FUEL FILTER; FOR ISUZU SBR FORWARD; '82 MODEL; #9-88511191-1*72164*
607950	ELEMENT,FUEL FILTER;NISSAN; '87 MDL	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ELEMENT, FUEL FILTER; FOR NISSAN; '87 MODEL
607953	ELEMENT,FUEL FILTER;TOYOTA TAMARAW	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ELEMENT, FUEL FILTER; FOR TOYOTA TAMARAW FX; DIESEL; 2C ENG.; ORIGINAL; P/N 23303-64010; APPR. EQUIV.: VIC
607954	ELEMENT,FUEL FILTER;VOLVO NL-10 TRCK	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ELEMENT, FUEL FILTER; FOR VOLVO NL-10 TRUCK; '92 MODEL; P/N 466-98-705 *72280*
607957	ELEMENT,FUEL FILTER;NISSAN UAL 720;'87	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ELEMENT, FUEL FILTER; P/N 16403-Z7000: FOR '87 MODEL NISSAN;UAL 720 ENGINE; SD-23 SERIES; APPR. EQUIV.: VIC
607960	ELEMENT,OIL FILTER(PRIMARY);ISUZU NRR	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ELEMENT, OIL FILTER (PRIMARY); FOR ISUZU NRR; 6BG1 ENGINE; '90 MODEL;ISUZU #1-13240089-0; GM #94054123 *71722*
607961	ELEMENT,OIL FILTER (PRIMARY);MAZDA B2200	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ELEMENT, OIL FILTER (PRIMARY); FOR MAZDA B2200 DIESEL; APPR. EQUIV.: VIC
607963	ELEMENT,OIL FILTER(SECONDARY);ISUZU NRR	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ELEMENT, OIL FILTER (SECONDARY); FOR ISUZU NRR; 6BG1 ENGINE; '90 MODEL; ISUZU #1-13200487-0; GM #94037791 *71730*
607964	ELEMENT, OIL FILTER (SECONDARY); FOR '89	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ELEMENT, OIL FILTER (SECONDARY); FOR '89 MODEL MAZDA; APPR. EQUIV.: VIC
607965	ELEMENT,OIL FILTER(SECONDARY);NISSAN UD	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ELEMENT, OIL FILTER (SECONDARY); FOR NISSAN UD
607970	ELEMENT, OIL FILTER; FOR MITSUBISHI L-30	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ELEMENT, OIL FILTER; FOR MITSUBISHI L-300 (GAS); '90 MODEL; MMC #MD-31805 *71380*
607971	ELEMENT,OIL FILTER;MIT. LANCER EL	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ELEMENT, OIL FILTER; FOR '92 MODEL MITSUBISHI LANCER EL; (CYCLONE ENGINE); MMC #MD-135737 *71372*; APPR. EQUIV.: VIC
607978	ELEMENT, OIL FILTER; FOR FORD F-700; WIX	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ELEMENT, OIL FILTER; FOR FORD F-700; WIX #51261 *72014*
607979	ELEMENT,OIL FILTER;FORD F-800;DSL	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ELEMENT, OIL FILTER; FOR FORD F-800; DIESEL; '94 MODEL; P/N F3HZ-6731-C
607987	ELEMENT, OIL FILTER; FOR '89 MOD. HINO F	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ELEMENT, OIL FILTER; FOR '89 MODEL HINO FB113; P/N 15607-1480; APPR. EQUIV.: VIC
607995	ELEMENT,OIL FILTER;ISUZU FWD DSL	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ELEMENT, OIL FILTER; FOR ISUZU FORWARD DIESEL; '82 MODEL *71980*
607996	ELEMENT,OIL FILTER;ISUZU KB DSL	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ELEMENT, OIL FILTER; FOR ISUZU KB DIESEL; #5-13211-018-0 OR DOWA BRAND *82580*
608002	ELEMENT,OIL FILTER;FOR '89 M. MIT/FUSO	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ELEMENT, OIL FILTER; FOR '89 M. MIT/FUSO FK-415
608006	ELEMENT, OIL FILTER; FOR MITSUBISHI/FUSO	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ELEMENT, OIL FILTER; FOR MITSUBISHI/FUSO CANTER 4D30 ENGINE; '88 MODEL; MIT #31440-12030 *71922*
608009	ELEMENT, OIL FILTER; FOR NISSAN UD TRUCK	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ELEMENT, OIL FILTER; FOR NISSAN UD TRUCK; '94 MODEL; NE-6 ENGINE SERIES; P/N 15274-99128 *133*
608010	ELEMENT, OIL FILTER; FOR NISSAN UD TRUCK	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ELEMENT, OIL FILTER; FOR '95 MODEL NISSAN UD TRUCK; PE-6 ENGINE SERIES; P/N 15208-29001 *134*; APPRV. EQUIV.: VIC
608012	ELEMENT, OIL FILTER; FOR TOYOTA TAMARAW	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ELEMENT, OIL FILTER; FOR TOYOTA TAMARAW (GAS); #15601-33020 *71756*; APPR. EQUIV.: VIC
608013	ELEMENT, OIL FILTER; FOR TOYOTA TAMARAW	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ELEMENT, OIL FILTER; FOR TOYOTA TAMARAW FX; DIESEL; 2C ENG.; ORIGINALP/N 90915-03003; APPR. EQUIV.: VIC
608014	ELEMENT, OIL FILTER; FOR VOLVO NL-10 TRU	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ELEMENT, OIL FILTER; FOR VOLVO NL-10 TRUCK; '92 MODEL; P/N 466-6343 *71748*
608041	FILTER, HYDRAULIC OIL; TELELECT; SIMONS	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FILTER, HYDRAULIC OIL; TELELECT; SIMONS HYDRAULIC BOOM; WIX #51553 OR AC-PF-16 *72556*
608042	FILTER, (PIPING DRAIN) P/N 689-344010000	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FILTER, (PIPING DRAIN) P/N 689-344010000; FOR KATO NK250E-III; HYDRAULIC CRANE *72414*
608043	FILTER, FOR AICHI SKYMASTER; MODEL SH-13	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FILTER, FOR AICHI SKYMASTER; MODEL SH-135; P/N WP-35V (ORANGE)/GH4-03332 *72422*
608048	FILTER, HYDRAULIC OIL; WIX #51663	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FILTER, HYDRAULIC OIL; APPR. EQUIV.: WIX #51663
608050	FILTER, HYDRAULIC; FOR KATO CRANE; NK-25	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FILTER, HYDRAULIC; FOR KATO CRANE; NK-250E-111; P/N 689-32900002 *72530*
608058	FILTER, SUCTION; P/N GH4-03898 *72398*	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FILTER, SUCTION; P/N GH4-03898 *72398*
608059	FITTING, BRASS TUBE; SIZE 5/16" I.D.(L N	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	FITTING, BRASS TUBE; SIZE 5/16" I.D.(L NUT) *72772)
608060	FITTING, BRASS; MALE; SIZE 1/4" I.D. (L	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	FITTING, BRASS; MALE; SIZE 1/4" I.D. (L NUT) *72630*
608081	FITTING, REUSABLE; HYDRAULIC S-3/8" HOSE	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	FITTING, REUSABLE; HYDRAULIC S-3/8" HOSE ID; SAE JIC; 37 DEG; SWIVEL 3/4-16 THREAD; PAR #2064286 *72748*
608109	FLAPS, 16-L 6.50/7.00/7.50/8.25 X 16 *73	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FLAPS, 16-L 6.50/7.00/7.50 X 16 *73172*
608110	FLAPS, 20-N (9.00 X 20) *73180*	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FLAPS, 20-N (9.00 X 20) *73180*
608111	FLAPS, 20-R (9.00/10.00/11.00/12.00 X 20	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FLAPS, 20-R (10.00/11.00/12.00 X 20)
608112	FLAPS, 24-V (11.00 X 24) *73206*	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FLAPS, 24-V (11.00 X 24) *73206*
608114	FLASHER, AUTO LAMP; 12V; TUNGSOL #273D 3	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FLASHER, AUTO LAMP; 12V; TUNGSOL #273D 3 CONNECTION *73248*
608115	FLASHER, HAZARD; FOR 25.6V; 85 C/M; FOR	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FLASHER, HAZARD; FOR 25.6V; 85 C/M; FOR MIT/FUSO FK415; '89 MODEL; MMC #MC-848790 OR DENSO #066500-2080 *73230*
608116	FLASHER, HAZARD; FOR FUSO TRUCK; 25.6V 9	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FLASHER, HAZARD; FOR FUSO TRUCK; 25.6V 95 C/M; 25W X 7; BULBS; NIPPONDENSO #601300-2220 *73222*
608117	RELAY, FLASHER; FOR '89 MODEL HINO FB113	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FLASHER, RELAY; FOR '89 MODEL HINO FB113; P/N 81980-1400B; APPR. EQUIV.: ORIG
608118	RELAY, FLASHER; FOR '90 MODEL MAZDA B220	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FLASHER, RELAY; FOR '90 MODEL MAZDA B2200 DIESEL; IMASEN #3211-156-320; 12.8V; 85 C/M; 23W; APPR. EQUIV.: IMAZEN (ORIG)
608121	FLASHER, SIGNAL LIGHT; 12V; FOR MERCEDES	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FLASHER, SIGNAL LIGHT; 12V; FOR MERCEDES BENZ MODEL 510 (GAS); '92 MODEL; HELLA BRAND; #TB58; 5W; 12V (4DM-003-390-09) *73264*
608122	FLASHER, SIGNAL LIGHT; FOR FUSO TRUCK; 2	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FLASHER, SIGNAL LIGHT; FOR FUSO TRUCK; 24V; 6 C/M 25W X 3; BULBS; NIPPONDENSO #061300-1512 *73214*
608126	BAR,FLAT;SIZE 3/16INX1-1/2INX20 FT	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BAR, FLAT; SIZE 3/16" X 1-1/2" X 20 FT
608129	FLOAT, FUEL TANK; FOR MITSUBISHI/FUSO FK	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FLOAT, FUEL TANK; FOR MITSUBISHI/FUSO FK415; '89 MODEL; 6D14 ENGINE SERIES; (ORIGINAL MMC PARTS ONLY)
608130	FLOAT, FUEL TANK; FOR '87 MODEL NISSAN;	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FLOAT, FUEL TANK; FOR '87 MODEL NISSAN; UAL 720 ENGINE; SD-23; P/N 25060-26W01; APPR. EQUIV.: ORIG
608132	FLUID, BRAKE; HYDRAULIC; APPR. EQUIV.: P	PT	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FLUID, BRAKE; HYDRAULIC; APPR. EQUIV.: PRESTON
608145	FUEL FILTER, ASSY,; FOR FORD F-250; WIX	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FUEL FILTER, ASSY,; FOR FORD F-250; WIX #33032 OR CARTER #2159 *73530*
608147	FUEL FILTER, MITSUBISHI/FUSO FK-415; '89	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FUEL FILTER, MITSUBISHI/FUSO FK-415; '89 MODEL 6D14; ENGINE SERIES; MMC #ME-016841 *73580*
608151	FUSE BOX ASSY., 8 TERMINALS; P/N BX-308	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FUSE BOX ASSY., 8 TERMINALS; P/N BX-308 *73764*
608152	FUSE HOLDER; VALLEY FORGE; 30 AMPERES; #	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FUSE HOLDER; VALLEY FORGE; 30 AMPERES; #L-672 (WITH FUSE); APPR. EQUIV.: PACIFIC
608156	FUSE, AUTO; 10 AMPERES; SOCKET TYPE; PAC	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FUSE, AUTO; 10 AMPERES; SOCKET TYPE; APPR. EQUIV.:PACIFIC
608158	FUSE, AUTO; 15 AMPERES; GLASS TYPE; MADE	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FUSE, AUTO; 15 AMPERES; GLASS TYPE (MADE IN JAPAN) *73698*
608159	FUSE, AUTO; 20 AMPERES; GLASS TYPE; PACI	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FUSE, AUTO; 20 AMPERES; GLASS TYPE; PACIFIC BRA
608160	FUSE, AUTO; 20 A; SOCKET TYPE; APPR. EQ.	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FUSE, AUTO; 20 AMPS.; SOCKET TYPE; APPR. EQUIV.: PACIFIC BRAND
608161	FUSE, AUTO; 30 AMPERES; GLASS TYPE; PACI	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FUSE, AUTO; 30 AMPERES; GLASS TYPE; APPR. EQUIV.: PACIFIC BRAND
608162	FUSE, AUTO; 30 AMPERES; SOCKET TYPE; PAC	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FUSE, AUTO; 30 AMPERES; SOCKET TYPE; APPR. EQUIV.: PACIFIC BRAND
608167	PIPE, G.I.; 1 X 20; SCH 40	EA	GTCS057	PLUMBING MATL	21 REGULAR STOCK	G. I. PIPE, 1 X 20; SCHEDULE 40
608176	GASKET, CYLINDER HEAD; FOR MAZDA B2200 D	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	GASKET, CYLINDER HEAD; FOR MAZDA B2200 DIESEL; '90 MODEL; P/N R202-10-271 *74080*
608189	GASKET, EXHAUST MANIFOLD; FOR HINO FB113	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	GASKET, EXHAUST MANIFOLD; FOR HINO FB113; '89 MODEL; P/N 17173-1552 *74380*
608193	GASKET, EXHAUST PIPE; FOR HINO FB113; '8	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	GASKET, EXHAUST PIPE; FOR HINO FB113'FOR; '89 MODEL; P/N 17451-1010 *74298*
608197	GASKET, INTAKE & EXHAUST MANIFOLD; FOR M	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	GASKET, INTAKE & EXHAUST MANIFOLD; FOR MAZDA
608198	GASKET, INTAKE & EXHAUST MANIFOLD; NISSA	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	GASKET, INTAKE & EXHAUST MANIFOLD; FOR NISSAN; '87 MODEL; UAL 720 ENGINE; SD-23 SERIES *74322*
608205	GASKET, INTAKE MANIFOLD; FOR HINO FB113;	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	GASKET, INTAKE MANIFOLD; FOR HINO FB113; '89 MODEL; P/N 17171-1401 *74314*
608222	GASKET, VALVE COVER; FOR HINO FB113; '89	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	GASKET, VALVE COVER; FOR HINO FB113; '89 MODEL; P/N 11213-1550 *74648*
608224	GASKET, VALVE COVER; FOR NISSAN; '87 MOD	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	GASKET, VALVE COVER; FOR NISSAN; '87 MODEL; UAL 720 ENGINE; SD-23 SERIES *74664*
608225	GAUGE, AMPERE; W/ LIGHT (ND BRAND) *7468	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	GAUGE, AMPERE; W/ LIGHT (ND BRAND) *74680*
608232	GAUGE, P/N 899-20611120 (889-20611120);	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	GAUGE, P/N 899-20611120 (889-20611120); FOR KATO NK250E-III; HYDRAULIC CRANE
608236	GAUGE, WATER TEMPERATURE; WITH TUBE (JEE	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	GAUGE, WATER TEMPERATURE; WITH TUBE (JEEP TYPE); ND BRAND *74798*
608238	GEAR OIL, 85W/140W	L	GTCS051	CHEM/GAS & EQPT	21 REGULAR STOCK	GEAR OIL, 85W/140W
608254	GEAR, RING; FLYWHEEL; FOR HINO FB113; '8	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	GEAR, RING; FLYWHEEL; FOR HINO FB113; '89 MODEL; P/N 13453-1270 *74956*
608256	GEAR, SIDE DIFFERENTIAL; FOR HINO FB113;	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	GEAR, SIDE DIFFERENTIAL; FOR HINO FB113; '89 MODEL; P/N 41331-1210 *74864*
608261	GI SHEET, #18 X 4' X 8' (MADE IN JAPAN)	SH	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	GI SHEET, #18 X 4' X 8' (MADE IN JAPAN) *73830*
608262	GI SHEET, GAUGE #15 X 4' X 8'(JAPAN MADE	SH	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	GI SHEET, GAUGE #15 X 4' X 8'(JAPAN MADE) *73880*
608263	G.I. SHEET; PLAIN; GAUGE # 20; 4' X 8'	SH	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	G.I. SHEET; PLAIN; GAUGE # 20; 4' X 8'
608269	HANDLE OPENER , TAIL GATE; FOR MAZDA B22	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HANDLE OPENER , TAIL GATE; FOR MAZDA B2200 DIESEL
608270	HANDLE, DOOR OPENER; INSIDE; L/H; FOR MA	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HANDLE, DOOR OPENER; INSIDE; L/H; FOR MAZDA B2200 DIESEL; '90 MODEL *75330*
608274	HANDLE, DOOR OPENER; INSIDE; R/H; FOR MA	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HANDLE, DOOR OPENER; INSIDE; R/H; FOR MAZDA B2200 DIESEL; '90 MODEL *75348*
608275	HANDLE, DOOR OPENER; OUTSIDE; R/H; FOR N	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HANDLE, DOOR OPENER; INSIDE; R/H; FOR NISSAN; '87 MODEL; UAL 720 ENGINE; SD-23 SERIES; *75364*
608279	HANDLE, DOOR REGULATOR; FOR '87 MODEL NI	ST	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HANDLE, DOOR REGULATOR; FOR '87 MODEL NISSAN; UAL-720 ENGINE; SD-23 SERIES; P/N 80760-H8501; APPR. EQUIV.: ORIG
608302	HORN, AIR; ASSY.; 12V (FIAMM BR) ITALY M	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HORN, AIR; ASSY.; 12V (FIAMM BR) ITALY MADE *75630*
608303	HORN, AIR; ASSEMBLY; 24V; FOR FUSO TRUCK	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HORN, AIR; ASSEMBLY; 24V; FOR FUSO TRUCK; APPR. EQUIV.: FIAMM BRAND
608304	HORN, TWIN ASSEMBLY; 12V; APPR. EQUIV.:	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HORN, TWIN ASSEMBLY; 12V; APPR. EQUIV.: FIAMM BRAND
608322	HOSE, 1100MM; FOR KATO NK250E-III; HYDRA	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HOSE, 1100MM; FOR KATO NK250E-III; HYDRAULIC CRANE *
608324	HOSE, AIR CLEANER; HINO FB113; P/N 17881	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HOSE, AIR CLEANER; FOR HINO FB113; P/N 17881-2210; '89 MODEL; *76222*
608325	HOSE, AIR CLEANER; HINO FB113; P/N 17881	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HOSE, AIR CLEANER; FOR HINO FB113; P/N 17881-2230; '89 MODEL; *76248*
608326	HOSE, AIR CLEANER; OF HINO FB113; '89 MO	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HOSE, AIR CLEANER; OF HINO FB113; '89 MODEL *76230*
608337	HOSE, BY PASS (INJECTION PUMP); FOR '87	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HOSE, BY PASS (INJECTION PUMP); FOR '87 MODEL NISSAN; UAL 720 ENGINE;SD-23 SERIES; APPR. EQUIV.: "HEAVY DUTY"
608339	HOSE, BY PASS; FOR '87 MODEL NISSAN; UAL	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HOSE, BY PASS; FOR '87 MODEL NISSAN; UAL 720 ENGINE; SD-23 SERIES; U-TYPE; APPR. EQUIV.: "HEAVY DUTY"
608350	HOSE, FUEL LINE; GASOLINE; SIZE 5/16" I.	FT	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HOSE, FUEL LINE; GASOLINE; SIZE 5/16" I.D.
608353	HOSE, GASOLINE; SIZE 1/4" I.D.; W/ PLY *	FT	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HOSE, GASOLINE; SIZE 1/4" I.D.; W/ PLY *76714*
608354	HOSE, GASOLINE; SIZE 3/16" I.D.; W/ PLY	FT	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HOSE, GASOLINE; SIZE 3/16" I.D.; W/ PLY *76706*
608356	HOSE, GASOLINE; SIZE 7/16" I.D.; W/ PLY	FT	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HOSE, GASOLINE; SIZE 7/16" I.D.; W/ PLY *76780*
608357	HOSE, HIGH PRESS.; ELEVATION CYL.; P/N 9	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HOSE, HIGH PRESSURE; ELEVATION CYLINDER; P/N 991-6342; FOR HIAB 140 AWV MODEL
608359	HOSE, HIGH PRESS.; P/N 993-2917; FOR HIA	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HOSE, HIGH PRESSURE; P/N 993-2917; FOR HIAB 140 AWV MODEL
608360	HOSE, HIGH PRESS.; P/N 993-3042; FOR HIA	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HOSE, HIGH PRESSURE; P/N 993-3042; FOR HIAB 140 AWV MODEL
608361	HOSE, HIGH PRESS.; P/N 996-2379; FOR HIA	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HOSE, HIGH PRESSURE; P/N 996-2379; FOR HIAB 140 AWV MODEL
608401	HOSE, HYTRON; SIZE 1/2" I.D.; IMPERIAL E	FT	GTCS057	PLUMBING MATL	21 REGULAR STOCK	HOSE, HYTRON; SIZE 1/2" I.D.; IMPERIAL EASTMAN; CATALOG #L-408 *76898*

608403	HOSE, HYTRON; SIZE 3/8" I.D.; IMPERIAL E	FT	GTCS057	PLUMBING MATL	21 REGULAR STOCK	HOSE, HYTRON; SIZE 3/8" I.D.; IMPERIAL EASTMAN
608405	HOSE, OIL BRAKE; FOR HINO FB113; P/N 900	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HOSE, OIL BRAKE; FOR HINO FB113; P/N 90047-2204; '89 MODEL *76764*
608420	HOSE, RADIATOR; LOWER (OUTLET); FOR FUSO	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HOSE, RADIATOR; LOWER (OUTLET); FOR FUSO FK102; '77 MODEL; 6DS7 ENGINE *77114*
608425	HOSE, RADIATOR; LOWER; FOR HINO FB113; '	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HOSE, RADIATOR; LOWER; FOR HINO FB113; '89 MODEL; P/N 90014-4864 *76214*
608431	HOSE, RADIATOR; LOWER; FOR MAZDA B2200 D	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HOSE, RADIATOR; LOWER; FOR MAZDA B2200 DIESEL; '90 MODEL *77356*
608432	HOSE, RADIATOR; LOWER; FOR MITSUBISHI LA	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HOSE, RADIATOR; LOWER; FOR MITSUBISHI LANCER EL; 1.3 ENGINE; '89 MODEL *77322*
608433	HOSE, RADIATOR; LOWER; FOR NISSAN SENTRA	ST	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HOSE, RADIATOR; LOWER; FOR NISSAN SENTRA; 1.3 ENGINE; '89 MODEL; P/N 21503-52A10 *77306*
608438	HOSE, RADIATOR; LOWER; MIT FUSO FK415; '	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HOSE, RADIATOR; LOWER; MIT FUSO FK415; '89 MODEL 6D14 ENGINE; MMC #MC-42444 *76156*
608448	HOSE, RADIATOR; UPPER; FOR HINO FB113; '	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HOSE, RADIATOR; UPPER; FOR HINO FB113; '89 MODEL; P/N 90014 4892 *76206*
608454	HOSE, RADIATOR; UPPER; FOR MAZDA B2200 D	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HOSE, RADIATOR; UPPER; FOR MAZDA B2200 DIESEL; '90 MODEL *77348*
608455	HOSE, RADIATOR; UPPER; FOR MIT/FUSO FK41	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HOSE, RADIATOR; UPPER; FOR MIT/FUSO FK415; '89 MODEL; 6D14 ENGINE; MMC #MC-410500 *76122*
608456	HOSE, RADIATOR; UPPER; FOR MITSUBISHI LA	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HOSE, RADIATOR; UPPER; FOR MITSUBISHI LANCER; EL 1.3 ENGINE; '89 MODEL *77314*
608458	HOSE, RADIATOR; UPPER; FOR NISSAN SUNNY	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HOSE, RADIATOR; UPPER; FOR NISSAN SUNNY P-UP; '89 MODEL; P/N 21501-G1600 *76180*
608496	INJECTION PUMP ASSY., FOR MIT/FUSO FK415	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	INJECTION PUMP ASSY., FOR MIT/FUSO FK415; '89 MODEL; 6D14 ENGINE SERIES *78006*
608497	INJECTION PUMP ASSY., FOR NISSAN; '87 MO	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	INJECTION PUMP ASSY., FOR NISSAN; '87 MODEL; UAL 720 ENGINE; SD-23; P/N 16700-09W60 *77948*
608514	INSULATOR, MUFFLER SUPPORT; FOR NISSAN;	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	INSULATOR, MUFFLER SUPPORT; FOR NISSAN; '87 MODEL; UAL 720 ENGINE; SD-23 SERIES; P/N 20641-U6810 *78
608525	CROSS JOINT, UNIVERSAL; FOR HINO FB113;	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	JOINT, CROSS; UNIVERSAL; FOR HINO FB113; '89 MODEL; P/N 37401-1200 *78348*
608530	CROSS JOINT, UNIVERSAL; FOR MAZDA B2200;	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	JOINT, CROSS; UNIVERSAL; FOR '90 MODEL MAZDA B2200; DIESEL; APPR. EQUIV.: GMB
608532	CROSS JOINT, UNIVERSAL; FOR '87 MODEL NI	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	JOINT, CROSS; UNIVERSAL; FOR '87 MODEL NISSAN; UAL 720 ENGINE; APPR. EQUIV.: GMB
608540	CROSS JOINT, UNIVERSAL; KIT; FOR MITSUBI	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	JOINT, CROSS; UNIVERSAL; KIT; FOR MITSUBISHI/FUSO FK415; '89 MODEL; P/N MC-999961 *78248*
608541	CROSS JOINT, UNIVERSAL; PTO (BEARINGLESS	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	JOINT, CROSS; UNIVERSAL; PTO (BEARINGLESS) DA-20-018-ORD 8524; GM TRUCK; COACH DIV.; GM #2200211 *78
608545	JOINT, SWIVEL (PIPING PILOT); P/N 009-65	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	JOINT, SWIVEL (PIPING PILOT); P/N 009-65901001 FOR KATO NK250E-III; HYDRAULIC CRANE *78506*
608547	JOINT, VELOCITY AXLE (INNER); FOR LANCER	ST	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	JOINT, VELOCITY AXLE (INNER); FOR LANCER EL; 1.3 ENGINE; '89 MODEL; MMC #MB-109184 *78556*
608601	REPAIR KIT, BRAKE CALIPER, FRONT WHEEL;	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	KIT, REPAIR; BRAKE CALIPER, FRONT WHEEL; FOR MAZDA B2200; DIESEL; '90MODEL; P/N UB39-49-240 *79530*
608602	REPAIR KIT, BRAKE CALIPER, FRONT WHEEL;	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	KIT, REPAIR; BRAKE CALIPER, FRONT WHEEL; FOR MIT L-300 (GAS); '90 MODEL; SAM #3534-0040 (MB-193530)
608608	REPAIR KIT, BRAKE MASTER CYL.; FOR HINO	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	KIT, REPAIR; BRAKE MASTER CYL.; FOR HINO FB113; '89 MODEL; P/N 47240-1210 *79998*
608611	REPAIR KIT, BRAKE MASTER CYLINDER; FOR M	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	KIT, REPAIR; BRAKE MASTER CYLINDER; FOR '89 MODEL MAZDA B2200; DIESEL; P/N HA18-49-610; APPR. EQUIV.: SEIKEN
608615	KIT, REPAIR; BRAKE MASTER CYL.; MIT/FUSO	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	KIT, REPAIR; BRAKE MASTER CYL.; FOR MITSUBISHI/FUSO FK415; '89 MODEL;6D14 ENGINE SERIES; MMC #MC-80
608619	REPAIR KIT, BRAKE MASTER CYL.; SIZE 15/1	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	KIT, REPAIR; BRAKE MASTER CYL.; SIZE 15/16"; FOR NISSAN; '87 MODEL; UAL 720 ENGINE; SD-23 SERIES *79
608626	REPAIR KIT, BRAKE; CALIPER; FOR NISSAN;	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	KIT, REPAIR; BRAKE; CALIPER; FOR NISSAN; '87 MODEL; UAL 720 ENGINE; SD-23 SERIES; P/N 541120-09W26 *
608627	REPAIR KIT, BRAKE; MASTER CYL.; FOR NISS	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	KIT, RPEAIR; BRAKE; MASTER CYL.; FOR NISSAN SUNNY P-UP; '89 MODEL; P/N 46011-H3217 *78822*
608628	REPAIR KIT, BRAKE; MASTER CYL.; MITSUBIS	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	KIT, REPAIR; BRAKE; MASTER CYL.; MITSUBISHI L-300; '90 MODEL (GAS); MMC #MB-277433 *79248*
608630	REPAIR KIT, BRAKE; MASTER CYLINDER; FOR	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	KIT, REPAIR; BRAKE; MASTER CYLINDER; FOR ISUZU NPR DIESEL; '89 MODEL;MIYAKO #TK-9642 SIZE 1-1/4"
608631	REPAIR KIT, CARBURETOR; FOR FORD F-800;	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	KIT, REPAIR; CARBURETOR; FOR FORD F-800; '92 MODEL; 429-4V ENGINE SERIES; P/N F0PZ-9A586-K *79622*
608636	REPAIR KIT, CLUTCH MASTER CYL.; FOR FUSO	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	KIT, REPAIR; CLUTCH MASTER CYL.; FOR FUSO TRUCK FK102; '77 MODEL; MITSUBISHI #ME-620299 OR MIYAGO
608638	REPAIR KIT, CLUTCH MASTER CYL.; FOR HINO	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	KIT, REPAIR; CLUTCH MASTER CYL.; FOR HINO FB113; '89 MODEL; P/N 04031-4026 *79880*
608642	REPAIR KIT, CLUTCH MASTER CYL.; FOR MAZD	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	KIT, REPAIR; CLUTCH MASTER CYLINDER; FOR '89 MODEL MAZDA B2200 DIESEL; P/N G091-41-522; APPR. EQUIV.: SEIKEN
608643	REPAIR KIT, CLUTCH MASTER CYL.; FOR MIT.	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	KIT, REPAIR; CLUTCH MASTER CYL.; FOR MITSUBISHI L-300; '90 MODEL; FC BRAND; #FR-1102 *79756*
608646	KIT, REPAIR; CLUTCH MASTER CYL.; MIT/FUS	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	KIT, REPAIR; CLUTCH MASTER CYL.; FOR MITSUBISHI/FUSO FK415; '89 MODEL; 6D14 ENGINE; SERIES; MMC #ME
608648	REPAIR KIT, CLUTCH MASTER CYL.; P/N 3061	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	KIT, REPAIR; CLUTCH MASTER CYL.; P/N 30611 N402; FOR NISSAN; '87 MODEL; UAL 720 ENGINE; SD-23 SERIES;
608650	REPAIR KIT, CLUTCH OPER. CYLINDER; FOR '	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	KIT, REPAIR; CLUTCH OPER. CYLINDER; FOR '87 MODEL NISSAN; UAL 720 ENGINE; P/N 30622-J2025; APPR. EQUIV.: SEIKEN
608656	REPAIR KIT, CLUTCH; OUTPUT CYL.; FOR MIT	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	KIT, REPAIR; CLUTCH; OUTPUT CYL.; FOR MITSUBISHI L-300; '90 MODEL; FCH PR-4207 *78972*
608657	REPAIR KIT, CLUTCH; SLAVE CYL.; MIT/FUSO	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	KIT, REPAIR; CLUTCH; SLAVE CYL.; FOR '89 MODEL MITSUBISHI/FUSO FK415;MMC #ME-621326; APPR. EQUIV.: SEIKEN
608658	REPAIR KIT, CLUTCH; SLAVE CYL.; FOR HINO	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	KIT, REPAIR; CLUTCH; SLAVE CYL.; FOR HINO FB113; '89 MODEL; P/N 04031-5013 *79856*
608659	REPAIR KIT, CLUTCH; SLAVE CYL.; FOR MAZD	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	KIT, REPAIR; CLUTCH; SLAVE CYLINDER; FOR '90 MODEL MAZDA B2200 DIESEL; S 3/4"; SAM #3199-0300; APPR. EQUIV.: SEIKEN
608661	REPAIR KIT, HYDROMASTER; FOR HINO FB113;	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	KIT, REPAIR; HYDROMASTER; FOR HINO FB113; '89 MODEL; P/N 44069-2610 *80098*
608672	REPAIR KIT, WATER PUMP; MIT FUSO FK415;	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	KIT, REPAIR; WATER PUMP; MIT FUSO FK415; '89 M 6D14 ENGINE; MMC #ME-999449 (ORIGINAL MMC PARTS ONLY)
608698	KIT, STABILIZER LINK ASSY.; FOR '87 NISS	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	KIT, STABILIZER LINK ASSEMBLY; FOR '87 MODEL NISSAN; UAL 720 ENGINE; SD-23; APPR. EQUIV.: ORIG
608705	KNOB, P/N 351-6512; FOR HIAB 140 AWV MOD	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	KNOB, P/N 351-6512; FOR HIAB 140 AWV MODEL
608708	THINNER, LACQUER; AUTOMOTIVE; IN 1 GAL C	GLL	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	LACQUER, THINNER; AUTOMOTIVE; IN 1 GALLON CONTAINER; APPROVED EQUIVALENT: BOYSEN
608712	LAMP, COMBINATION; REAR; L/H; FOR HINO F	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	LAMP, COMBINATION; REAR; L/H; FOR HINO FB113; '89 MODEL; P/N 81560-1220 (81560-1221) *80922*
608713	LAMP, COMBINATION; REAR; R/H; FOR HINO F	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	LAMP, COMBINATION; REAR; R/H; FOR HINO FB113; '89 MODEL; P/N 81550-1320 *80914*
608715	LAMP, DOME ASSY., FOR HINO FB113; '89 MO	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	LAMP, DOME ASSY., FOR HINO FB113; '89 MODEL; P/N 81240-1130 *80948*
608716	LAMP, HEADLIGHT; HALOGEN; 12V; FOR NISSA	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	LAMP, HEADLIGHT; HALOGEN; 12V; FOR NISSAN; '87 MODEL; UAL 720 ENGINE;SD-23; DENJI #DJ-7001 SIZE 4" X 6-1
608718	LAMP, LICENSE PLATE; FOR FUSO TRK; MIT #	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	LAMP, LICENSE PLATE; FOR FUSO TRUCK; MITSUBISHI #MC-840457 *80906*
608726	LENS, PARK LIGHT; L/H; FOR NISSAN; '87 M	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	LENS, PARK LIGHT; L/H; FOR NISSAN; '87 MODEL; UAL 720 ENGINE; SD-23 (BUMPER MOUNTING) *81206*
608728	LENS, PARK LIGHT; R/H; FOR NISSAN; '87 M	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	LENS, PARK LIGHT; R/H; FOR NISSAN; '87 MODEL UAL; 720 ENGINE; SD-23 (BUMPER MOUNTING) *81198*
608730	LENS, PLASTIC; TAIL LIGHT; TYPE 1/8" X 4	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	LENS, PLASTIC; TAIL LIGHT; YANKEE; TYPE 1/8" X 4 1/2 *
608732	LENS, SIGNAL LIGHT (PER MOUNTING); FOR M	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	LENS, SIGNAL LIGHT (PER MOUNTING); FOR MAZDA B2200; '90 MODEL; DIESEL; *81348*
608739	LENS, SIGNAL LIGHT; FRONT; RIGHT; MIT/FU	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	LENS, SIGNAL LIGHT; FRONT; RIGHT; FOR MITSUBISHI FUSO FK415; 6D14 ENGINE; '89 MODEL; MMC #MC844576 *
608740	LENS, SIGNAL LIGHT; LEFT; FOR MIT/FUSO F	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	LENS, SIGNAL LIGHT; LEFT; FOR MITSUBISHI/FUSO FK415; '89 MODEL *81256*
608741	LENS, SIGNAL LIGHT; P/N 81511-1150 (8151	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	LENS, SIGNAL LIGHT; P/N 81511-1150 (81511-1151); FOR HINO FB113; '89 MODEL; *81306*
608742	LENS, SIGNAL LIGHT; P/N 81511-1260 (8151	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	LENS, SIGNAL LIGHT; P/N 81511-1260 (81511-1261); FOR HINO FB113; '89 MODEL; *81298*
608745	LENS, STOPLIGHT; FOR FUSO FK102; '77 MOD	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	LENS, STOPLIGHT; FOR FUSO FK102; '77 MODEL (RED); MIT #ME-840852 *81248*
608748	LENS, TAIL LIGHT; L/H; FOR HINO FB113; '	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	LENS, TAIL LIGHT; L/H; FOR HINO FB113; '89 MODEL; P/N 81561-1050 *81322*
608750	LENS, TAIL LIGHT; R/H; FOR HINO FB113; '	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	LENS, TAIL LIGHT; R/H; FOR HINO FB113; '89 MODEL; P/N 81551-1200 *81314*
608752	LENS, TAIL LIGHT; YANKEE (AMBER); SIZE 1	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	LENS, TAIL LIGHT; YANKEE (AMBER); SIZE 1/8" X 4 1/2 *81130*
608759	LIGHT, CLEARANCE; ASSY.; AMBER (JAPAN MA	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	LIGHT, CLEARANCE ASSY.; AMBER (JAPAN MADE); *81280*
608760	LIGHT, CLEARANCE; 24V; MOUNTAIN TYPE	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	LIGHT, CLEARANCE; 24V; MOUNTAIN TYPE
608762	LIGHT, PARK; ASSY.; FOR L/H NISSAN; '87	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	LIGHT, PARK; ASSY.; FOR L/H NISSAN; '87 MODEL; UAL 720 ENGINE; SD-23 (BUMPER MOUNTING) *81548*
608763	LIGHT, PARK; ASSY.; FOR R/H MAZDA B2200	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	LIGHT, PARK; ASSY.; FOR R/H MAZDA B2200 DIESEL; '90 MODEL 81498*
608765	LIGHT, PARK; ASSY.; R/H; FOR NISSAN; '87	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	LIGHT, PARK; ASSY.; R/H; FOR NISSAN; '87 MODEL; UAL 720 ENGINE SD-23 (BUMPER MOUNTING) *81530*
608768	LIGHT, SIGNAL; ASSY.; F/L; FOR NISSAN; '	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	LIGHT, SIGNAL; ASSY.; F/L; FOR NISSAN; '87 MODEL; UAL 720 ENGINE; SD-23 SERIES; P/N 26165-08W00 *814
608772	LIGHT, SIGNAL; ASSY.; L/H; FOR HINO FB11	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	LIGHT, SIGNAL; ASSY.; L/H; FOR HINO FB113; '89 MODEL; P/N 81520-1430;*81406*
608773	LIGHT, SIGNAL; ASSY.; L/H; FOR MAZDA B22	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	LIGHT, SIGNAL; ASSY.; L/H; FOR MAZDA B2200; DIESEL; '90 MODEL; (BUMPER MOUNTING) *81522*
608774	LIGHT, SIGNAL; ASSY.; R/H; FOR HINO FB11	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	LIGHT, SIGNAL; ASSY.; R/H; FOR HINO FB113; '89 MODEL; P/N 81510-1560 *81380*
608775	LIGHT, SIGNAL; ASSY.; R/H; FOR MAZDA B22	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	LIGHT, SIGNAL; ASSY.; R/H; FOR MAZDA B2200; DIESEL '90 MODEL; *81514*
608777	LIGHT, SPOT; ASSY.; 12V; PORTABLE TYPE (	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	LIGHT, SPOT; ASSY.; 12V; PORTABLE TYPE (HALOGEN)*81456*
608781	LIMIT SWITCH, P/N GH4-03968; FOR AICHI S	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	LIMIT SWITCH, P/N GH4-03968; FOR AICHI SKYMASTER; MODEL SH-135 *82230*
608783	LINING, (CLUTCH ASSY) P/N 319-30306001;	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	LINING, (CLUTCH ASSY) P/N 319-30306001; FOR KATO NK250E-III; HYDRAULIC CRANE *81806*
608784	LINING, (DRUM BRAKE L) P/N 319-20503001;	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	LINING, (DRUM BRAKE L) P/N 319-20503001; FOR KATO NK250E-III; HYDRAULIC CRANE *81798*
608826	LINK, CENTER '87 MODEL NISSAN; UAL 720 E	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	LINK, CENTER '87 MODEL NISSAN; UAL 720 ENGINE P/N 48560-09Q10; APPR. EQUIV.: 555
608828	DRAG LINK, ASSY.; HINO FB113; '89 MODEL;	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	LINK, DRAG ASSY.; HINO FB113; '89 MODEL; P/N 45440 4700 *81680*
608831	LINK, FUSIBLE; 40 AMPERES; MITSUBISHI LA	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	LINK, FUSIBLE; 40 AMPERES; MITSUBISHI LANCER EL; 1.3 ENGINE; '89 MODEL; JAPAN *81622*
608832	LINK, FUSIBLE; FOR NISSAN '87 MODEL; UAL	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	LINK, FUSIBLE; FOR NISSAN '87 MODEL; UAL 720 ENGINE; P/N 24022-34W00 *81614*
608833	LINK, P/N 390-9930; FOR HIAB 140; AWV MO	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	LINK, P/N 390-9930; FOR HIAB 140; AWV MODEL
608838	LIQUID CRYSTAL DISPLAY, P/N 999-60462010	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	LIQUID CRYSTAL DISPLAY, P/N 999-60462010; FOR KATO NK250E-III HYDRAULIC CRANE
608840	LOCK, BRAKE PLATE ADJUSTER; FOR NISSAN;	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	LOCK, BRAKE PLATE ADJUSTER; FOR NISSAN; '87 MODEL; UAL 720 ENGINE; SD-23 *82314*
608848	LOCK, TAIL GATE '87 NISSAN; M UAL 720 EN	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	LOCK, TAIL GATE '87 MODEL NISSAN; M UAL 720 ENGINE; SD-23 SERIES P/N 90500-01W00; APPR. EQUIV.: ORIG
608852	LUG, TERMINAL; BATTERY; (COPPER) *82480*	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	LUG, TERMINAL; BATTERY; (COPPER) *82480*
608860	DOOR GLASS MECHANISM, FRONT; R/H; FOR NI	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	MECHANISM, DOOR GLASS; FRONT; R/H; FOR NISSAN SENTRA; '89 MODEL; 1.3 ENGINE; P/N 80701-50A10 *82648*
608862	DOOR GLASS MECHANISM, L/H; FOR NISSAN; '	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	MECHANISM, DOOR GLASS; L/H; FOR NISSAN; '87 MODEL; UAL 720 ENGINE; SD-23; P/N 80701-01W01 *82630*
608864	DOOR GLASS MECHANISM, R/H; FOR NISSAN; '	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	MECHANISM, DOOR GLASS; R/H; FOR NISSAN; '87 MODEL; UAL 720 ENGINE; SD-23 SERIES; P/N 80799-01W01 *82622*
608874	MIRROR, REAR VIEW; FOR OKAMURA #202 (SM)	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	MIRROR, REAR VIEW; FOR OKAMURA #202 (SM) *82856*
608875	MIRROR, REAR VIEW; FOR OKAMURA; #303(BIG	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	MIRROR, REAR VIEW; FOR OKAMURA; #303(BIG);*82864*
608878	MIRROR, SIDE VIEW; 6" X 12" (CONCAVE); C	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	MIRROR, SIDE VIEW; 6" X 12" (CONCAVE); CLAMP TY
608879	MIRROR, SIDE VIEW; 6" X 12" CONCAVE/BOLT	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	MIRROR, SIDE VIEW; 6" X 12" CONCAVE/BOLT TYPE *82898*
608881	MIRROR, SIDE VIEW; 9" X 12 (CONCAVE) CLA	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	MIRROR, SIDE VIEW; 9" X 12 (CONCAVE) CLAMP; (MADE IN JAPAN) *82922*
608882	MIRROR, SIDE VIEW; FOR MITSUBISHI-FUSO F	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	MIRROR, SIDE VIEW; FOR '89 MODEL MITSUBISHI-FUSO FK415; MMC #MC-908743; APPR. EQUIV.: ORIG
608883	MIRROR, SIDE VIEW; FORD F-250; CUSTOM VA	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	MIRROR, SIDE VIEW; FORD F-250; CUSTOM VAN (TAIWAN MADE) *82722*
608884	MIRROR, SIDE VIEW; L/H; FOR HINO FB113;	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	MIRROR, SIDE VIEW; L/H; FOR HINO FB113; '89 MODEL
608885	MIRROR, SIDE VIEW; L/H; FOR MAZDA B2200	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	MIRROR, SIDE VIEW; L/H; FOR MAZDA B2200 DIESEL; '90 MODEL *82756*
608887	MIRROR, SIDE VIEW; L/H; FOR NISSAN '87 M	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	MIRROR, SIDE VIEW; L/H; FOR NISSAN '87 MODEL; UAL 720 E SD-23 SERIES FOR; (JAPAN MADE) P/N 96302-04WOO *82748*
608889	MIRROR, SIDE VIEW; R/H; FOR HINO FB113 '	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	MIRROR, SIDE VIEW; R/H; FOR HINO FB113 '89 MODEL
608890	MIRROR, SIDE VIEW; R/H; FOR MAZDA B2200	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	MIRROR, SIDE VIEW; R/H; FOR MAZDA B2200 DIESEL; '90 MODEL *82772*
608904	MOTOR, ASSY.; ROTATION; M15H910 # 603-00	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	MOTOR, ASSY.; ROTATION; M15H910 # 603-00-0911; CLEAN; *83072*
608907	MOTOR, PISTON ASSY,; (SLEWING DEVICE) HY	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	MOTOR, PISTON ASSY,; (SLEWING DEVICE) HYDRAULIC CRANE P/N 619-31100013 FOR KATO NK250E-III *82998*
608910	MOTOR, ROTOR DUDCO *83080*	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	MOTOR, ROTOR DUDCO *83080*
608911	MOTOR, WINDSHIELD WASHER 12V FOR LANCER	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	MOTOR, WINDSHIELD WASHER 12V FOR LANCER SL '87 MODEL (BOX TYPE) *83122*
608915	MUFFLER ASSY., FOR FUSO TRUCK; 6DS MIT *	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	MUFFLER ASSY., FOR FUSO TRUCK; 6DS MIT *83214*
608917	MUFFLER ASSY., FOR TOYOTA COROLLA XL; 1.	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	MUFFLER ASSY., FOR TOYOTA COROLLA XL; 1.3 ENGINE; '91 MODEL; P/N 17430-11340 *83164*
608919	MUFFLER ASSY., FOR TOYOTA LAND CRUISER;	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	MUFFLER ASSY., FOR TOYOTA LAND CRUISER; '72 MODEL; (SMALL) NORMAN #98*83172*
608921	MUFFLER ASSY., FORD F-600/F-800 *83206*	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	MUFFLER ASSY., FORD F-600/F-800 *83206*
608922	MUFFLER ASSEMBLY; FOR HINO FB113; '89 MO	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	MUFFLER ASSEMBLY; FOR HINO FB113; '89 MODEL; P/N 17501-3690
608928	MUFFLER ASSY., SECONDARY; FOR '87 MODEL	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	MUFFLER ASSY., SECONDARY; FOR '87 MODEL NISSAN, UAL; 720 ENGINE; SD-23
608932	NIPPLE, GREASE (PIPING LOWER); P/N 689-8	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	NIPPLE, GREASE (PIPING LOWER); P/N 689-80712000 FOR KATO NK250E-III; HYDRAULIC CRANE *83298*

608933	NIPPLE, GREASE; P/N 001-601002; KATO NK2	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	NIPPLE, GREASE; P/N 001-601002; FOR KATO NK250E-III; HYDRAULIC CRANE
608934	NIPPLE, GREASE; P/N 001-601001001; KATO N	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	NIPPLE, GREASE; P/N 001-601001001; FOR KATO NK250E-III; HYDRAULIC CRANE *
608935	NIPPLE, P/N 340-4463; FOR HIAB 140; AWV	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	NIPPLE, P/N 340-4463; FOR HIAB 140; AWV MODEL
608936	NIPPLE, P/N 345-7010 FOR HIAB 140; AWV M	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	NIPPLE, P/N 345-7010 FOR HIAB 140; AWV MODEL
608938	NOZZLE, INJECTOR HOLDER; ASSY.; FOR MAZD	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	NOZZLE, INJECTOR HOLDER; ASSY.; FOR MAZDA B2200 DIESEL; '90 MODEL; P/N S210-13-640 *83356*
608939	NOZZLE, INJECTOR HOLDER; ASSY.; FOR MIT/	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	NOZZLE, INJECTOR HOLDER; ASSY.; FOR MIT/FUSO FK415; '89 MODEL; 6D14 ENGINE SERIES; MMC #ME-035669 *83330*
608940	NOZZLE, INJECTOR HOLDER; ASSY.; FOR NISS	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	NOZZLE, INJECTOR HOLDER; ASSY.; FOR NISSAN; '87 MODEL; UAL 720 ENGINESD-23; P/N 16610 36W00 *83322*
608941	NOZZLE, INJECTOR HOLDER; HINO FB113; '89	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	NOZZLE, INJECTOR HOLDER; HINO FB113; '89 MODEL *83348*
608945	NOZZLE-TIP, FOR HINO FB113; '89 M.; P/N	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	NOZZLE-TIP, FOR HINO FB113; '89 MODEL; P/N 23650-1271 (23650-1490) *97198*
608947	NOZZLE-TIP, FOR MIT/FUSO FK415; '89 M.;	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	NOZZLE-TIP, FOR MIT/FUSO FK415; '89 MODEL; 6D14 ENGINE SERIES; MMC #ME-702029 *97206*
608948	NOZZLE-TIP, FOR MITSUBISHI L-300; DIESEL	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	NOZZLE-TIP, FOR MITSUBISHI L-300; DIESEL; '90 MODEL; KIKI #NP-DNOPDN-112 *97164*
608949	NOZZLE-TIP, FOR NISSAN; '87 MODEL; UAL 7	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	NOZZLE-TIP, FOR NISSAN; '87 MODEL; UAL 720 ENGINE; SD-23 SERIES; KIKI#NP-DNOSD193NP2 *97148*
608953	NUT, DIFFERENTIAL; PINION; FOR HINO FB11	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	NUT, DIFFERENTIAL; PINION; FOR HINO FB113; '89 MODEL; P/N 92192-4124 *83964*
608958	NUT, HUB BOLT; L/H; FOR HINO FB113; '89	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	NUT, HUB BOLT; L/H; FOR HINO FB113; '89 MODEL; P/N 90042-2112 *83848*
608959	NUT, HUB BOLT; R/H; FOR HINO FB113; '89	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	NUT, HUB BOLT; R/H; FOR HINO FB113; '89 MODEL; P/N 90042-1120 *83830*
608971	NUT, LOCK; REAR AXLE; FOR HINO FB113; '8	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	NUT, LOCK; REAR AXLE; FOR HINO FB113; '89 MODEL; P/N 92105-5102 *83956*
608979	NUT, RIM BOLT; FOR MAZDA B2200 DIESEL; '	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	NUT, RIM BOLT; FOR MAZDA B2200 DIESEL; '90 MODEL
608992	NUT, RIM BOLT; INNER; L/H; FOR MIT/FUSO	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	NUT, RIM BOLT; INNER; L/H; FOR MITSUBISHI FUSO FK415; '89 MODEL *83714*
608993	NUT, RIM BOLT; INNER; R/H; FOR HINO FB11	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	NUT, RIM BOLT; INNER; R/H; FOR HINO FB113; '89 MODEL; P/N 9004-23115 *83756*
608995	NUT, RIM BOLT; INNER; R/H; R/WHEEL; MIT/	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	NUT, RIM BOLT; INNER; R/H; REAR WHEEL; FOR MIT/FUSO FK415; '89 MODEL *83698*
608996	NUT, RIM BOLT; L/H; FRONT WHEEL; MIT/FUS	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	NUT, RIM BOLT; L/H; FRONT WHEEL; FOR MIT/FUSO FK415; '89 MODEL *83480*
608998	NUT, RIM BOLT; R/H; FOR FORD F-350; '64	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	NUT, RIM BOLT; R/H; FOR FORD F-350; '64 MODEL; FOMOCO #C7TZ-1120-A *83898*
608999	NUT, RIM BOLT; R/H; FRONT WHEEL; MIT/FUS	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	NUT, RIM BOLT; R/H; FRONT WHEEL; MIT/FUSO FK415; '89 MODEL *83522*
609000	NUT, RIM BOLT; R/WHEEL; OUTER; L/H; MIT/	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	NUT, RIM BOLT; REAR WHEEL; OUTER; L/H; FOR MIT/FUSO FK415; '89 MODEL *83572*
609001	NUT, RIM BOLT; R/WHEEL; OUTER; R/H; MIT/	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	NUT, RIM BOLT; REAR WHEEL; OUTER; R/H; ; FOR MIT/FUSO FK415; '89 MODEL *83598*
609007	NUT, RIM; INNER; L/H; FOR HINO FB113; '8	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	NUT, RIM; INNER; L/H; FOR HINO FB113; '89 MODEL; P/N 24114 *83748*
609008	NUT, SELF LOCKING; SIZE 1/2" NF (US MADE	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	NUT, SELF LOCKING; SIZE 1/2" NF (US MADE) *83980*
609009	NUT, SELF LOCKING; SIZE 3/8" N.F. (US MA	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	NUT, SELF LOCKING; SIZE 3/8" N.F. (US MADE) *83456*
609011	NUT, SELF LOCKING; SIZE 7/16" NF (US MAD	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	NUT, SELF LOCKING; SIZE 7/16" NF (US MADE) *83972*
609031	O-RING, P/N 1030-7401 (110-11200); FOR A	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	O-RING, P/N 1030-7401 (110-11200); FOR AICHI SKYMASTER; MODEL SH-135 *84964*
609066	O-RING, VITON PARKER; V747-75; P/N 2-220	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	O-RING, VITON PARKER; V747-75; P/N 2-220 *84472*
609068	O-RING, VITON PARKER; V747-75; P/N 2-334	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	O-RING, VITON PARKER; V747-75; P/N 2-334 *84514*
609069	O-RING, VITON PARKER; V747-75; P/N 2-337	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	O-RING, VITON PARKER; V747-75; P/N 2-337 *84522*
609070	O-RING, VITON PARKER; V747-75; P/N 2-428	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	O-RING, VITON PARKER; V747-75; P/N 2-428 *84530*
609097	OIL, MOTOR; P/N GH4-00851; FOR AICHI SKY	EA	GTCS051	CHEM/GAS & EQPT	21 REGULAR STOCK	OIL, MOTOR; P/N GH4-00851; FOR AICHI SKYMASTER; MODEL SC-150 *84022*
609104	PACKING, P/N 330-1028; FOR HIAB 140 AWV	SE	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	PACKING, P/N 330-1028; FOR HIAB 140 AWV M *
609123	PAD, ACCELERATOR; RUBBER; FOR HINO FB113	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PAD, ACCELERATOR; RUBBER; FOR HINO FB113; '89 MODEL; P/N 78101-1070 *85648*
609129	PAD, PEDAL; CLUTCH & BRAKE; FOR HINO FB1	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PAD, PEDAL; CLUTCH & BRAKE; FOR HINO FB113; '89 MODEL; P/N 31321-1050*85664*
609131	PAD, PEDAL; CLUTCH & BRAKE; FOR MAZDA B2	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PAD, PEDAL; CLUTCH & BRAKE; FOR MAZDA B2200 DIESEL; '90 MODEL; P/N SO83-43-028 (ORIG MAZDA PARTS) *85681*
609133	PAD, PEDAL; CLUTCH & BRAKE; FOR NISSAN;	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PAD, PEDAL; CLUTCH & BRAKE; FOR NISSAN; '87 MODEL; UAL 720 ENGINE; SD-23 SERIES *85722*
609134	PAD, PEDAL; CLUTCH & BRAKE; FOR TOYOTA C	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PAD, PEDAL; CLUTCH & BRAKE; FOR TOYOTA COROLLA XL; 1.3 ENGINE; P/N 31321-12040
609138	PAD, PLATE; P/N GC4-00658; FOR AICHI SKY	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PAD, PLATE; P/N GC4-00658; FOR AICHI SKYMASTER; MODEL SH-135 *86048*
609139	PAD, PLATE; P/N SH135-1326A; FOR AICHI S	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PAD, PLATE; P/N SH135-1326A; FOR AICHI SKYMASTER; MODEL SH-135 *86030*
609140	PAD, PLATE; P/N SH135-1353A AICHI SKYMAS	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PAD, PLATE; P/N SH135-1353A AICHI SKYMASTER; MODEL SH-135 *86022*
609147	PAINT, ACRYLIC; MERALCO ORANGE	QT	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	PAINT, ACRYLIC; MERALCO ORANGE; APPROVED EQUIVALENT: CARVER RF 1089 OR GUILDER BRAND
609148	PAINT, ENAMEL; AUTOMOTIVE; JET BLACK (BO	QT	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	PAINT, JET BLACK; ENAMEL; AUTOMOTIVE (BOYSEN OR DUTCH BOY BRAND) *85914*
609149	PAINT, ENAMEL; AUTOMOTIVE; MERALCO GRAY	QT	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	PAINT, MERALCO GRAY; ENAMEL; AUTOMOTIVE (BOYSEN #6-311) *85772*
609150	PAINT, ENAMEL; MERALCO ORANGE (BOYSEN)	QT	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	PAINT, ENAMEL; MERALCO ORANGE (BOYSEN)
609151	PAINT, MERALCO YELLOW; VISIBILITY *85780	QT	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	PAINT, MERALCO YELLOW; VISIBILITY *85780*
609154	PAINT, ENAMEL; AUTOMOTIVE; WHITE	QT	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	PAINT, WHITE; ENAMEL; AUTOMOTIVE *85806*
609156	PAINT, ZINCHROMATE; GALVACOAT; EPOXY PRI	GLL	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	PAINT, ZINCHROMATE; GALVACOAT; EPOXY PRIMER (YELLOW) *85814*
609178	PIN, SHACKLE; FRONT SPRING; FOR HINO FB1	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	PIN, SHACKLE; FRONT SPRING; FOR HINO FB113; '89 MODEL; P/N 48423-1650*86580*
609184	PIN, SPRING; FRONT; FOR HINO FB113; '89	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	PIN, SPRING; FRONT; FOR HINO FB113; '89 MODEL; P/N 48423-1640 *86572*
609187	PIN, SPRING; REAR; FOR HINO FB113; '89 M	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	PIN, SPRING; REAR; FOR HINO FB113; '89 MODEL; P/N 48423-1890 *86556*
609195	PIPE, TAIL; EXHAUST; MUFFLER SIZE 1-1/2"	FT	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PIPE, TAIL; EXHAUST; MUFFLER SIZE 1-1/2" X 10FT *86672*
609196	PIPE, TAIL; EXHAUST; MUFFLER SIZE 1-3/4"	FT	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PIPE, TAIL; EXHAUST; MUFFLER SIZE 1-3/4" X 10FT LONG *86706*
609197	PIPE, TAIL; EXHAUST; MUFFLER SIZE 2" X 1	FT	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PIPE, TAIL; EXHAUST; MUFFLER SIZE 2" X 10FT LONG *86714*
609198	PIPE, TAIL; EXHAUST; MUFFLER SIZE 2-1/2"	FT	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PIPE, TAIL; EXHAUST; MUFFLER SIZE 2-1/2" X 10FT LONG *86698*
609200	PISTON (DRUM BRAKE), P/N 309-63202002; F	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PISTON (DRUM BRAKE), P/N 309-63202002; FOR KATO NK250E-III; HYDRAULICCRANE *
609219	PISTON, WITH PIN (STD); FOR NISSAN; '87	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PISTON, WITH PIN (STD); FOR NISSAN; '87 MODEL; UAL 720 ENGINE; SD-23 SERIES; P/N 12010-09W01 *86898*
609227	PLATE, CENTER DRIVE ASSY,; FOR FORD F-80	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PLATE, CENTER DRIVE ASSY,; FOR FORD F-800; '92 MODEL; 429-4V ENGINE; P/N E4HZ-7563-C
609236	PLATE, CLUTCH PRESS.; ASSY.; FOR FORD F-	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PLATE, CLUTCH PRESS.; ASSY.; FOR FORD F-800; SIZE 13"; FOMOCO #C4TZ-7563-A *87230*
609238	PLATE, CLUTCH PRESS.; ASSY.; FOR FORD F-	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PLATE, CLUTCH PRESS.; ASSY.; FOR FORD F-800; '92 MODEL; 429-4V ENGINESERIES; P/N E4HZ-7563-B *87222*
609242	PLATE, CLUTCH PRESS.; ASSY.; FOR HINO FB	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PLATE, CLUTCH PRESS.; ASSY.; FOR '89 MODEL HINO FB113; P/N 31210-2130; APPR. EQUIV.: HINO
609253	PLATE, CLUTCH PRESS.; ASSY.; FOR MAZDA B	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PLATE, CLUTCH PRESS.; ASSY.; FOR MAZDA B2200 DIESEL; '89 MODEL; P/N HE07-16-410 *87248*
609255	PLATE, CLUTCH PRESSURE; ASSY.; FOR MIT/F	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PLATE, CLUTCH PRESSURE; ASSEMBLY; FOR '89 MODEL MIT/FUSO FK415; 6D14 ENGINE; SERIES 13"; CLUTCH COVER #LLS-3202; APPR. EQUIV.: ITO
609256	PLATE, CLUTCH PRESS.; ASSY.; FOR MITSUBI	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PLATE, CLUTCH PRESS.; ASSY.; FOR MITSUBISHI; L-300; '90 MODEL (DIESEL) *87356*
609259	PLATE, CLUTCH PRESS.; ASSY.; FOR NISSAN	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PLATE, CLUTCH PRESS.; ASSY.; FOR NISSAN UD; PE-6 ENGINE SERIES; (SIZE16" PLATE DIAMETER) ORIGINAL NISSAN PARTS ONLY
609262	PLATE, CLUTCH PRESS.; ASSY.; FOR TAMARAW	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PLATE, CLUTCH PRESS.; ASSY.; FOR TAMARAW FX; DIESEL 2C ENGINE; ORIGINAL; P/N CT-059
609263	PLATE, CLUTCH PRESS.; ASSY.; FOR TAMARAW	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PLATE, CLUTCH PRESS.; ASSY.; FOR TAMARAW FX; GAS 7K ENGINE; ORIGINAL;P/N CT-010
609264	PLATE, CLUTCH PRESS.; ASSY.; FOR TOYOTA	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PLATE, CLUTCH PRESS.; ASSY.; FOR TOYOTA COROLLA XL; 1.3 ENGINE; ORIGINAL; P/N 31210-12180
609269	PLATE, CLUTCH PRESS.; FUSO TRUCK FK102;	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PLATE, CLUTCH PRESS.; FUSO TRUCK FK102; 6DS7 ENGINE; 12" DIAMETER *87556*
609281	PLATE, END (OVER HOIST D); P/N 102-82206	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PLATE, END (OVER HOIST D); P/N 102-82206000; FOR KATO NK250E-III; HYDRAULIC CRANE *87030*
609302	PLUG, GLOW HEATER; FOR '89 M. MAZDA B220	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PLUG, GLOW HEATER; FOR '89 MODEL MAZDA B2200; DIESEL; P/N S210-18-140; APPR. EQUIV.: ORIG
609303	PLUG, GLOW HEATER; FOR NISSAN SD-23 PICK	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PLUG, GLOW HEATER; FOR NISSAN SD-23 PICK UP; APPR. EQUIV.: ORIG
609314	PLUG, SPARK; TOYOTA COROLLA DX/LANCER SL	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PLUG, SPARK; TOYOTA COROLLA DX/LANCER SL; APPR. EQUIV.: NGK BRAND #BP5ES
609332	PUMP (PIPING LOWER), P/N 609-19800001; F	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PUMP (PIPING LOWER), P/N 609-19800001; FOR KATO NK250E-III; HYDRAULICCRANE *88422*
609352	PUMP, WATER; ASSY.; FOR '89 MODEL HINO F	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PUMP, WATER; ASSEMBLY; FOR '89 MODEL HINO FB113; P/N 16100-2342; APPR. EQUIV.: HINO
609358	PUMP, WATER; ASSY.; FOR '87 MODEL NISSAN	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PUMP, WATER; ASSY.; FOR '87 MODEL NISSAN; UAL 720 ENGINE; SD-23; P/N 21010-09W25; APPR. EQUIV.: GMB
609361	PUMP, WATER; ASSY.; FOR MIT/FUSO FK415;	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PUMP, WATER; ASSY.; MIT/FUSO FK415; '89 MODEL; 6D14 ENGINE
609363	PUMP, WATER; ASSY.;. FOR TOYOTA COROLLA	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PUMP, WATER; ASSY.; FOR TOYOTA COROLLA XL; 1.3 ENGINE; P/N 16100-19106 FOR '93 MODEL/P/N GWT-68 A; FOR '89 MODEL
609379	RADIATOR, TANK ASSY.; FOR '87 MODEL NISS	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	RADIATOR, TANK ASSY.; FOR '87 MODEL NISSAN; UAL 720 ENGINE; APPR. EQUIV.: ORIG
609380	RADIATOR, TANK ASSY.; FOR NISSAN; SD-23	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	RADIATOR, TANK ASSY.; FOR '87 MODEL NISSAN; SD-23 DIESEL; (RECORE); APPR. EQUIV.: ORIG
609382	RADIATOR, TANK ASSY.; REPAIRED; FOR MAZD	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FOR MAINTENANCE OF COMPANY VEHICLE.
609391	REGULATOR, VOLTAGE; 12V; FOR FORD F-800;	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	REGULATOR, VOLTAGE; 12V; FOR FORD F-800; '92 MODEL; 429-4V ENGINE; MOTORCRAFT #E73Z-10316-A *89098*
609396	REGULATOR, VOLTAGE; FOR FUSO FK102/MIT.	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	REGULATOR, VOLTAGE; FOR FUSO FK102/MITSUBISHI #025088 *89106*
609401	REGULATOR, VOLTAGE; TOYOTA COROLLA/TAMAR	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	REGULATOR, VOLTAGE; TOYOTA COROLLA/TAMARAW; NEW ERA; #AVR-551 *89172*
609406	RELAY, FLASHER; 24V; P/N 1623180-5; VOLV	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	RELAY, FLASHER; 24V; P/N 1623180-5; VOLVO NL-10 TRUCK; '92 MODEL *89214*
609416	RELAY, HEATER CONTROL PLUG; FOR '87 MODE	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	RELAY, HEATER CONTROL PLUG; FOR '87 MODEL NISSAN
609418	RELAY, HORN; 12V; SCREW TYPE; # 2Q-13853	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	RELAY, HORN; 12V; SCREW TYPE; # 2Q-13853 OR BENDIX PXD SR 5X *75664*
609419	RELAY, HORN; 24V; FOR FK102; MIT #MC-840	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	RELAY, HORN; 24V; FOR FK102; MIT #MC-840193 *75672*
609420	RELAY, POWER (ELEC. EQUIP.); P/N 102-771	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	RELAY, POWER (ELECTRIC EQUIPMENT); P/N 102-77117000; FOR KATO NK250E-III; HYDRAULIC CRANE *89222*
609424	RELAY, WIPER INTERMITTENT; FOR NISSAN; '	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	RELAY, WIPER INTERMITTENT; FOR NISSAN; '87 MODEL; UAL 720 E SD-23 SERIES (5 TERMINALS) *89330*
609426	RESISTOR, IGNITION COIL; FOR FORD F-250	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	RESISTOR, IGNITION COIL; FOR FORD F-250 *89422*
609430	RIM, TIRE; (6 HOLES) FOR NISSAN; '87 MOD	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	RIM, TIRE; (6 HOLES) FOR NISSAN; '87 MODEL; UAL 720 ENGINE; SD-23 SERIES *89630*
609440	RING, P/N 309-8609 (351-6580); FOR HIAB	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	RING, P/N 309-8609 (351-6580); FOR HIAB 140 AWV MODEL
609449	RIVET, (OVER HOIST) P/N 009-19206043; FO	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	RIVET, (OVER HOIST) P/N 009-19206043; FOR KATO NK250E-III; HYDRAULIC CRANE *89898*
609454	ROD, PUSH VALVE FOR HINO FB113; '89 MODE	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ROD, PUSH VALVE FOR HINO FB113; '89 MODEL; P/N 13708-1160/61 *90514*
609476	ROLLER, P/N SH135-1321A; FOR AICHI SKYMA	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ROLLER, P/N SH135-1321A; FOR AICHI SKYMASTER; MODEL SH-135 *90698*
609479	ROPE, WIRE; (OVER HOIST) P/N 462-8220200	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ROPE, WIRE; (OVER HOIST) P/N 462-82202000; FOR KATO NK250E-III; HYDRAULIC CRANE *90848*
609484	ROPE, WIRE; ASSY.; LOWER CATALOG #025-43	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ROPE, WIRE; ASSY.; LOWER CATALOG #025-43-0090 *90748*
609497	ROTOR, DISC BRAKE; ASSY.; FOR MAZDA B220	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ROTOR, DISC BRAKE; ASSY.; FOR MAZDA B2200 DIESEL; '90 MODEL; P/N UB39-33-251A *91072*
609511	RUBBER, BUMPER; HINO FB113; '89 M. P/N 4	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	RUBBER, BUMPER HINO FB113 '89 MODEL P/N 48304-1220 *91164*
609520	SCRAPER, P/N 995-0974; FOR HIAB 140 AWV	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SCRAPER, P/N 995-0974; FOR HIAB 140 AWV MODEL
609535	SEAL (QUAD RING), HYDR.; PARKER; SIZE 11	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SEAL (QUAD RING), HYDR.; PARKER; SIZE 11/16 X 7/8; P/N 2-115 *101106*
609536	SEAL (QUAD RING), HYDR.; PARKER; SIZE 3/	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SEAL (QUAD RING), HYDR.; PARKER; SIZE 3/4 X 15/16; P/N 2-116 *101098*
609586	SEAL, OIL; CRANKSHAFT; FRONT; P/N 98285-	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SEAL, OIL; CRANKSHAFT; FRONT; P/N 98285-8104; FOR HINO FB113; '89 MODEL; *92514*
609588	SEAL, OIL; CRANKSHAFT; REAR; MIT/FUSO FK	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SEAL, OIL; CRANKSHAFT; REAR; MIT/FUSO FK415; '89 MODEL; 6D14 ENGINE; MMC #ME-03085G *92522*
609589	SEAL, OIL; CRANKSHAFT; REAR; P/N 98280-0	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SEAL, OIL; CRANKSHAFT; REAR; P/N 98280-0109; FOR HINO FB113; '89 MODEL; *92530*
609597	SEAL, OIL; FRONT AXLE; FOR HINO FB113; '	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SEAL, OIL; FRONT AXLE; FOR HINO FB113; '89 MODEL; P/N 98288-5106 *92130*
609607	SEAL, OIL; FRONT WHEEL; INNER; FOR TOYOT	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SEAL, OIL; FRONT WHEEL; INNER; FOR TOYOTA COROLLA XL; '90 MODEL; 1.3 ENGINE *91414*
609610	SEAL, OIL; FRONT WHEEL; OUTER; FOR TOYOT	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SEAL, OIL; FRONT WHEEL; OUTER; FOR TOYOTA COROLLA XL; '90 MODEL; 1.3 ENGINE *91422*
609628	SEAL, OIL; PINION; DIFFERENTIAL; FOR HIN	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SEAL, OIL; PINION; DIFFERENTIAL; FOR HINO FB113; '89 MODEL; P/N 98285-8109 *92280*
609633	SEAL, OIL; REAR AXLE; FOR MIT/FUSO FK415	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SEAL, OIL; REAR AXLE; FOR MIT/FUSO FK415; '89 M
609636	SEAL, OIL; REAR AXLE; P/N 98280-1206; FO	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SEAL, OIL; REAR AXLE; P/N 98280-1206; FOR HINO FB113; '89 MODEL; *92006*
609637	SEAL, OIL; REAR AXLE; P/N 98284-8110; FO	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SEAL, OIL; REAR AXLE; P/N 98284-8110; FOR HINO FB113; '89 MODEL; *92048*
609642	SEAL, OIL; REAR TRANSM.; FOR MIT LANCER	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SEAL, OIL; REAR TRANSM.; FOR MIT LANCER EL; 1.3 ENGINE; '89 MODEL; MUSASHI #35569 *92414*

609646	SEAL, OIL; REAR TRANSM.; MIT L-300 (GAS)	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SEAL, OIL; REAR TRANSM.; MIT L-300 (GAS); '90 MODEL; MUSASHI #F4097 (36-52-10) *92422*
609648	SEAL, OIL; REAR WHEEL (OUTER); FOR HINO	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SEAL, OIL; REAR WHEEL (OUTER); FOR HINO AK-174 (BUS TYPE); '88 MODEL;MUSASHI #H-3082 *92022*
609654	SEAL, OIL; REAR WHEEL; FOR FORD F-800; '	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SEAL, OIL; REAR WHEEL; FOR FORD F-800; '90 MODEL; 429-4V ENGINE SERIES; P/N EIHZ-1175-A OR CR #47695 *92256*
609664	SEAL, OIL; REAR WHEEL; HUB; INNER; MIT/F	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SEAL, OIL; REAR WHEEL; HUB; INNER; FOR MIT/FUSO FK415; '89 MODEL; MMC#MH-034092 *
609678	SEAL, OIL; STEERING SECTOR SHAFT; FOR NI	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SEAL, OIL; STEERING SECTOR SHAFT; FOR NISSAN; '87 MODEL; UAL 720 ENGINE; SD-23 SERIES; NOK #TC284088 *92756*
609680	SEAL, OIL; STEERING WORM SHAFT; NOK #TC1	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SEAL, OIL; STEERING WORM SHAFT; NOK #TC173273; FOR NISSAN; '87 MODEL;UAL 720 E SD-23 SERIES; *92714*
609681	SEAL, OIL; TRANSMISSIOM; REAR; FOR NISSA	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SEAL, OIL; TRANSMISSIOM; REAR; FOR NISSAN '87 MODEL; UAL 720 ENGINE SD-23 SERIES; P/N 32135-07200; MUSASHI 35 X 50 X 12 *92398*
609781	SEAL, WASHER; P/N 990-4051; FOR HIAB 140	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SEAL, WASHER; P/N 990-4051; FOR HIAB 140 AWV MODEL *
609794	SEAT VALVE, SPRING; LOWER; P/N RF01-12-1	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SEAT VALVE, SPRING; LOWER; P/N RF01-12-116; FOR MAZDA B2200 DIESEL; '90 MODEL *92964*
609795	SEAT VALVE, SPRING; UPPER; P/N RF01-12-1	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SEAT VALVE SPRING; UPPER; P/N RF01-12-112; FOR MAZDA B2200; '90 MODEL*92956*
609802	SENDING UNIT, WATER TEMP.; P/N 83420-106	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SENDING UNIT, WATER TEMP.; P/N 83420-1060; FOR HINO FB113; '89 MODEL; *93022*
609804	SENSOR, AV (ACS ATTACHMENTS); P/N 809-76	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SENSOR, AV (ACS ATTACHMENTS); P/N 809-76900002; FOR KATO NK250E-III; HYDRAULIC CRANE *93048*
609806	SENSOR, WATER COOLANT; FOR MAZDA B2200 D	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SENSOR, WATER COOLANT; FOR MAZDA B2200 DIESEL; '90 MODEL; P/N 8553-15-6100 *93056*
609810	SHACKLE, FRONT SPRING; L/H; P/N 84041-12	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SHACKLE, FRONT SPRING; L/H; P/N 84041-1261; FOR HINO FB113; '89 MODEL; *93114*
609811	SHACKLE, FRONT SPRING; R/H; FOR HINO; '8	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SHACKLE, FRONT SPRING; R/H; FOR HINO; '89 MODEL; P/N 48041-1251 *93106*
609825	SHAFT, CENTER; NO.724-22-9553 *93248*	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SHAFT, CENTER; NO.724-22-9553 *93248*
609827	SHAFT, MAIN DRIVE; FOR HINO FB113; '89 M	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SHAFT, MAIN DRIVE; FOR HINO FB113; '89 MODEL; P/N 33311-3620 *93230*
609834	SHAFT, PTO; GMC TYPE; W/CROSS JOINT (SUR	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SHAFT, PTO; GMC TYPE; W/CROSS JOINT (SURPLUS) *93172*
609840	SHAFT, STEERING SECTOR; FOR NISSAN; '87	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SHAFT, STEERING SECTOR; FOR NISSAN; '87 MODEL; UAL 720 ENGINE; SD-23;P/N 48103-01W00 *93372*
609859	SHOE (CLUTCH ASSY), P/N 319-30304001; FO	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SHOE (CLUTCH ASSY), P/N 319-30304001; FOR KATO NK250E-III; HYDRAULIC CRANE *93630*
609870	SOCKET, BULB; #1034; DOUBLE CONTACT; W/	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SOCKET, BULB; #1034; DOUBLE CONTACT; W/ BRACKET *93814*
609871	SOCKET, BULB; #1141 SINGLE CONTACT; W/ B	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SOCKET, BULB; #1141 SINGLE CONTACT; W/ BRACKET *93848*
609875	SOCKET, HEADLIGHT; SEALED BEAM; #6012 *9	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SOCKET, HEADLIGHT; SEALED BEAM; #6012 *93864*
609896	SPIDER KIT, P/N UGKO-2580 (MZ72-7056); F	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SPIDER KIT, P/N UGKO-2580 (MZ72-7056); FOR AICHI SKYMASTER; MODEL SC-150 *94114*
609898	SPOTLIGHT ASSY., 12V; W/ BRACKET KIT; UN	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SPOTLIGHT ASSY.; 12V; W/ BRACKET KIT (INCLUDES SHAFT AND HANDLE); UNITY #250GM *94130*
609901	SPOTLIGHT; MOVABLE; 24 V; HALOGEN; APPR.	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SPOTLIGHT; MOVABLE; 24 V; HALOGEN; APPR. EQUIV.: DENJI
609904	SPRING (DRUM BRAKE L), P/N 319-20513001;	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SPRING (DRUM BRAKE L), P/N 319-20513001; FOR KATO NK250E-III; HYDRAULIC CRANE *94248*
609905	SPRING ASSY., AUXILLARY; FOR HINO FB113;	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SPRING ASSY., AUXILLARY; FOR HINO FB113; '89 MODEL; P/N 48260-2670 *94398*
609909	SPRING ASSY., REAR; FOR HINO FB113; '89	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SPRING ASSY., REAR; FOR HINO FB113; '89 MODEL; P/N 48230-3950 *94314*
609917	SPRING, BRAKE SHOE; FRONT WHEEL; FOR HIN	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SPRING, BRAKE SHOE; FRONT WHEEL; FOR HINO FB113; 89 MODEL; P/N 98730-1357 *94514*
609922	SPRING, LEAF; #2; REAR; FOR HINO FB113;	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SPRING, LEAF; #2; REAR; FOR HINO FB113; '89 MODEL; P/N 48212-3690 *94356*
609927	SPRING, LEAF; ASSY.; FRONT; FOR FUSO B-6	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SPRING, LEAF; ASSY.; FRONT; FOR FUSO B-600; SIZE 3-1/2" X 3/8" X 47-7/8" *94530*
609928	SPRING, LEAF; ASSY.; FRONT; FOR HINO FB1	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SPRING, LEAF; ASSY.; FRONT; FOR HINO FB113; '89 MODEL; P/N 48110-8951*94280*
609942	SPRING, MAIN LEAF; REAR; FOR NISSAN; '87	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SPRING, MAIN LEAF; REAR; FOR NISSAN; '87 MODEL; UAL 720 ENGINE SD-23 *94672*
609947	SPRING, PEDAL; FOR HINO FB113; '89 MODEL	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SPRING, PEDAL; FOR HINO FB113; '89 MODEL; P/N 98730-2187 (98730-1154)*94456*
609948	SPRING, RETURN; BRAKE SHOE; ADJUSTER; FO	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SPRING, RETURN; BRAKE SHOE; ADJUSTER; FOR NISSAN; '87 MODEL; UAL 720 MODEL; SD-23 SERIES; P/N 44214-T6000 *94498*
609949	SPRING, UNIT P/N 999-7105; FOR HIAB 140;	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SPRING, UNIT P/N 999-7105; FOR HIAB 140; AWV MODEL
609985	STARTER ASSY., FOR HINO FB113; '89 MODEL	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	STARTER ASSEMBLY, FOR HINO FB113; '89 MODEL; P/N 28100-1691 *95030*
609989	STARTER ASSY., FOR MIT/FUSO FK415; '89 M	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	STARTER ASSEMBLY, FOR MIT/FUSO FK415; '89 MODEL; 6D14 ENGINE *95048*
609991	STARTER ASSY., FOR NISSAN; '87 MODEL; UA	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	STARTER ASSY., FOR NISSAN; '87 MODEL; UAL 720 ENGINE; SD-23 *94880*
610013	SUCTION STRAINER; P/N GH4-03376 (305-160	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SUCTION STRAINER; P/N GH4-03376 (305-1608); FOR AICHI SKYMASTER; MODEL SC-080 *95130*
610015	ENGINE SUPPORT, FOR HINO FB113; '89 MODE	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SUPPORT, ENGINE; FOR HINO FB113; '89 MODEL; P/N 12031-1861 *95648*
610016	ENGINE SUPPORT, FOR MAZDA DIESEL; '90 MO	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SUPPORT, ENGINE; FOR MAZDA DIESEL; '90 MODEL; P/N UB39-39-040A *95564*
610019	ENGINE SUPPORT, FRONT; FOR MIT LANCER EL	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SUPPORT, ENGINE; FRONT; FOR MIT LANCER EL; '90 MODEL; 1.3 ENGINE; MMCMB#436670 *95506*
610035	SUPPORT, RUBBER; MUFFLER; FOR MAZDA B220	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SUPPORT, RUBBER; MUFFLER; FOR MAZDA B2200 DIESEL; '90 MODEL *95498*
610037	SUPPORT, RUBBER; MUFFLER; FOR MITSUBISHI	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SUPPORT, RUBBER; MUFFLER; FOR MITSUBISHI LANCER EL; '89 MODEL; 1.3 ENGINE SERIES *95730*
610039	SUPPORT, RUBBER; MUFFLER; FOR TOYOTA COR	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SUPPORT, RUBBER; MUFFLER; FOR TOYOTA COROLLA XL; 1300 ENGINE; '90 MODEL *95472*
610042	SUPPORT, TRANSMISSION; FOR HINO FB113; '	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SUPPORT, TRANSMISSION; FOR HINO FB113; '89 MODEL; P/N 12035-2050 *95622*
610047	SWITCH (ELECTRIC EQUIPMENT), P/N 102-771	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SWITCH (ELECTRIC EQUIPMENT), P/N 102-77122000; FOR KATO NK250E-III; HYDRAULIC CRANE *95906*
610052	SWITCH, BACK UP LIGHT; FOR MITSUBISHI LA	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SWITCH, BACK UP LIGHT; FOR MITSUBISHI LANCER EL; 1.3 ENGINE; '90 MODEL; MMC #ME-730975 *95756*
610055	SWITCH, CONNECTOR; FOR TRAILER (PHILIPS	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SWITCH, CONNECTOR; FOR TRAILER (PHILIPS BRAND); P/N 15-710-C; SEA 5560 (2PCS/SET) *95722*
610058	SWITCH, HAZARD; FOR HINO FB113; '89 MODE	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SWITCH, HAZARD; FOR HINO FB113; '89 MODEL; P/N 84330-1280 *96456*
610060	SWITCH, HEADLIGHT (9 TERMINAL); FOR FORD	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SWITCH, HEADLIGHT (9 TERMINAL); FOR FORD F-800; '92 MODEL; MOTORCRAFT; P/N E7TZ-11654-B (SW-2103) *96564*
610063	SWITCH, HEADLIGHT; DOUBLE PULL (JEEP TYP	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SWITCH, HEADLIGHT; DOUBLE PULL (JEEP TYPE) *96580*
610070	SWITCH, HEADLIGHT; SINGLE PULL (JEEP TYP	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SWITCH, HEADLIGHT; SINGLE PULL (JEEP TYPE) *96480*; APPR. EQUIV.: ORIG
610076	SWITCH, IGNITION; FOR FUSO CANTER DIESEL	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SWITCH, IGNITION; FOR FUSO CANTER DIESEL; MITSUBISHI #MB-200214 *96672*
610078	SWITCH, IGNITION; FOR MAZDA B2200 DIESEL	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SWITCH, IGNITION;. FOR MAZDA B2200 DIESEL; APPR. EQUIV.: ORIG
610079	SWITCH, IGNITION; FOR '87 MODEL NISSAN;	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SWITCH, IGNITION; FOR '87 MODEL NISSAN; UAL 720 ENGINE; SD-23 SERIES;P/N 25150-G1201; APPR. EQUIV.: ORIG
610080	SWITCH, LIGHTING; FOR NISSAN SUNNY P-UP;	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SWITCH, LIGHTING; FOR NISSAN SUNNY P-UP; '89 MODEL; P/N 25160-J6310 *96622*
610089	SWITCH, OIL PRESSURE; FOR HINO FB113; '8	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SWITCH, OIL PRESSURE; FOR HINO FB113; '89 MODEL; P/N 83530-1270 *96056*
610104	SWITCH, SIGNAL LIGHT; FOR HINO FB113; '8	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SWITCH, SIGNAL LIGHT; FOR HINO FB113; '89 MODEL; P/N 84040-1290 *96148*
610122	SWITCH, STARTER; FOR HINO FB113; '89 MOD	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SWITCH, STARTER; FOR HINO FB113; '89 MODEL; P/N 84510-1590 *96364*
610123	SWITCH, STOPLAMP; FOR NISSAN SUNNY P-UP;	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SWITCH, STOPLAMP; FOR NISSAN SUNNY P-UP; '89 MODEL; P/N 25320-H8500 *96648*
610126	SWITCH, STOPLIGHT; FOR HINO FB113; '89 M	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SWITCH, STOPLIGHT; FOR HINO FB113; '89 MODEL; P/N 84340-1010 *96206*
610128	SWITCH, STOPLIGHT; FOR MAZDA B2200 DIESE	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SWITCH, STOPLIGHT; FOR MAZDA B2200 DIESEL; '90 MODEL; P/N B001-66-490A (ORIGINAL PARTS ONLY)
610134	SWITCH, TEMPERATURE SENSOR; FOR MIT/FUSO	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SWITCH, TEMPERATURE SENSOR; FOR MIT/FUSO FK415; '89 MODEL; 6D14 ENGINE SERIES *96698*
610148	SWITCH, WIPER; FOR HINO FB113; '89 MODEL	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SWITCH, WIPER; FOR HINO FB113; '89 MODEL; P/N 84650-1280 *96714*
610164	TAIL LIGHT ASSY., L/H; FOR B2200; '90 M;	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	TAIL LIGHT ASSY., L/H; FOR B2200; '90 M; *96948*
610170	TAIL LIGHT ASSY., R/H; FOR MAZDA B2200 D	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	TAIL LIGHT ASSY., R/H; FOR MAZDA B2200 DIESEL; '90 MODEL *96930*
610171	TAIL LIGHT ASSY., R/H; FOR NISSAN; '87 M	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	TAIL LIGHT ASSY., R/H; FOR NISSAN; '87 MODEL; UAL 720 ENGINE; SD-23 *96956*
610182	TAURPAULINE NYLON; 72" WIDTH (S-200); YE	M	GOBS073	TEXTILE & LEATHER	21 REGULAR STOCK	TAURPAULINE NYLON; 72" WIDTH (S-200); YELLOW/GREEN *97006*
610193	THERMOSTAT, FOR HINO FB113; '89 MODEL	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	THERMOSTAT, FOR HINO FB113; '89 MODEL; P/N 90014-6149 *97080*
610194	THERMOSTAT, FOR MIT/FUSO FK415; '89 MODE	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	THERMOSTAT, FOR MIT/FUSO FK415; '89 MODEL *97122*
610198	TIE ROD ASSY., L/H NISSAN; '87 MODEL; UA	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	TIE ROD ASSY., L/H NISSAN; '87 MODEL; UAL 720 ENGINE; P/N 48630-01W00;*90264*
610199	TIE ROD ASSY., R/H; FOR NISSAN; '87 MODE	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	TIE ROD ASSY., R/H; FOR NISSAN; '87 MODEL; UAL 720 ENGINE; P/N 48510-01W00 *90248*
610202	TIE ROD END, RIGHT; MITSUBISHI FUSO; FK-	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	TIE ROD END, RIGHT; MITSUBISHI FUSO; FK-415; '89 MODEL; 6D14 ENGINE; P/N MC805518 *90422*
610208	TIE ROD END, INNER; FOR '87 NISSAN; APPR	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	TIE ROD END, INNER; FOR '87 MODEL NISSAN; APPR. EQUIV.: 555
610214	TIE ROD END, L/H; FOR HINO FB113; '89 MO	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	TIE ROD END, L/H; FOR HINO FB113; '89 MODEL; P/N 45430 1770 *90180*;
610216	TIE ROD END, MITSUBISHI; LEFT FUSO FK-41	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	TIE ROD END, MITSUBISHI; LEFT FUSO FK-415; '89 MODEL 6D14; ENGINE P/N MC805517 *90414*
610219	TIE ROD END, OUTER; L/H; FOR NISSAN; '87	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	TIE ROD END, OUTER; L/H; NISSAN '87; MODEL UAL 720 ENGINE; SD-2; 555 BRAND; P/N SE-4162 *90448*
610224	TIE ROD END, R/H; FOR HINO; FB113 '89 MO	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	TIE ROD END, R/H; FOR HINO; FB113 '89 MODEL; P/N 45420 1770 *90172*
610225	TIE ROD END, STEERING RACK; MITSUBISHI L	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	TIE ROD END, STEERING RACK; MITSUBISHI LANCER EL; 1.3 ENGINE; '89 MODEL MMC #MB-553429 *90164*
610226	TIE ROD END, TRANSMISSION CONTROL,; FOR	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	TIE ROD END, TRANSMISSION CONTROL,; FOR HINO FB113; '89 MODEL P/N; 33076-1530 (PR#90198) *90198*
610237	TIMER, AUTOMATIC; FOR HINO FB113; '89 MO	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	TIMER, AUTOMATIC; FOR HINO FB113; '89 MODEL; P/N 22510-1680 *97214*
610238	TIMER, HEATER PLUG CONTROLLER; FOR NISSA	ST	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	TIMER, HEATER PLUG CONTROLLER; FOR NISSAN; '87 MODEL; 720 ENGINE; SD-23 SERIES; P/N 11067-34W03 *97222*
610245	TIRE, CASING; 11.00 X 20 12 PLY; RECAPPE	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	TIRE, CASING; 11.00 X 20 12 PLY; RECAPPED *36014*
610270	TIRE, CASING; 7.50 X 15 10 PLY; RECAPPED	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	TIRE, CASING; 7.50 X 15 10 PLY; RECAPPED *36106*
610293	TUBE, BY-PASS; FOR MITSUBISHI LANCER EL;	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	TUBE, BY-PASS; FOR MITSUBISHI LANCER EL; 1.3 ENGINE; '90 MODEL; MMC #MD-137222 *97514*
610297	TUBE, INNER; 10.00 X 20; W/ LONG STEM VA	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	TUBE, INNER; 10.00 X 20; W/ LONG STEM VALVE *97480*
610299	TUBE, INNER; 11.00 X 20; W/ LONG STEM VA	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	TUBE, INNER; 11.00 X 20; W/ LONG STEM VALVE *97298*
610304	TUBE, INNER; 5.60 X 13 / 165SR X 13	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	TUBE, INNER; 5.60 X 13 / 165SR X 13
610306	TUBE, INNER; 5.90/6.00/7.00/7.5 X 14; W/	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	TUBE, INNER; 5.90/6.00/7.00/7.5 X 14; W/ RUBBER STEM VALVE *97448*
610308	TUBE, INNER; 6.50 X 16; W/ LONG STEM VAL	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	TUBE, INNER; 6.50 X 16; W/ LONG STEM VALVE *97372*
610309	TUBE, INNER; 7.00 X 15; W/ LONG RUBBER S	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	TUBE, INNER; 7.00 X 15; WITH LONG RUBBER STEM VALVE *97398*
610311	TUBE, INNER; 7.50 X 16; W/ LONG RUBBER S	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	TUBE, INNER; 7.50 X 16; W/ LONG RUBBER STEM VALVE *97406*
610315	TUBE, INNER; 8.25 X 16	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	TUBE, INNER; 8.25 X 16
610318	TUBE, INNER; 9.00 X 20; W/ LONG STEM VAL	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	TUBE, INNER; 9.00 X 20; W/ LONG STEM VALVE *97472*
610324	TUBING, COPPER; SIZE 1/4" I.D. *97564*	FT	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	TUBING, COPPER; SIZE 1/4" I.D. *97564*
610326	TUBING, COPPER; SIZE 3/16" I.D. *97572*	FT	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	TUBING, COPPER; SIZE 3/16" I.D. *97572*
610327	TUBING, COPPER; SIZE 3/8" I.D. *97580*	FT	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	TUBING, COPPER; SIZE 3/8" I.D. *97580*
610329	TUBING, COPPER; SIZE 5/16" I.D. *97598*	FT	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	TUBING, COPPER; SIZE 5/16" I.D. *97598*
610331	TUBING, COPPER; SIZE 5/8" I.D. *97556*	FT	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	TUBING, COPPER; SIZE 5/8" I.D. *97556*
610338	UPHOLSTERY FABRIC, LEATHERETTE; BLACK (I	M	GOBS073	TEXTILE & LEATHER	21 REGULAR STOCK	UPHOLSTERY FABRIC, LEATHERETTE; BLACK (IMPORTED) *97706*
610339	URATEX FOAM, SIZE 1" X 40" X 44" *97672*	EA	GOBS073	TEXTILE & LEATHER	21 REGULAR STOCK	URATEX FOAM, SIZE 1" X 40" X 44" *97672*
610341	URATEX FOAM, SIZE 1/2" X 40" X 44" *9768	EA	GOBS073	TEXTILE & LEATHER	21 REGULAR STOCK	URATEX FOAM, SIZE 1/2" X 40" X 44" *97680*
610357	VALVE SEAL, FOR HINO FB113; '89 M.; P/N	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	VALVE SEAL, FOR HINO FB113; '89 MODEL; P/N 13719-1020 *98498*
610373	VALVE, CONSTANT-FLOW; P/N 391-3503; FOR	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	VALVE, CONSTANT-FLOW; P/N 391-3503; FOR HIAB 140 AWV MODEL
610380	VALVE, DELIVERY; FOR HINO FB113; '89 MOD	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	VALVE, DELIVERY; FOR HINO FB113; '89 MODEL ;P/N 22103-1460 *98014*
610381	VALVE, DIRECTIONAL (3 WAY SPOOL); "PARKE	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	VALVE, DIRECTIONAL (3 WAY SPOOL); "PARKER"; P/N 326-4AB *97806*
610382	VALVE, DIRECTIONAL (8 WAY SPOOL); "PARKE	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	VALVE, DIRECTIONAL (8 WAY SPOOL); "PARKER"; P/N 286-8AB *97814*
610387	VALVE, EXHAUST; FOR HINO FB113; '89 MODE	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	VALVE, EXHAUST; FOR HINO FB113; '89 MODEL; P/N 13715-1251 (4PCS/SET) *98398*
610395	VALVE, GATE; "PARKER"; CPI VALVE (FLUID	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	VALVE, GATE; "PARKER"; CPI VALVE (FLUID CONNECTOR); P/N 6F-B8LJ2-BP *97798*
610399	HOLDING VALVE, (PIPING BOOM); P/N 639-46	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	VALVE, HOLDING (PIPING BOOM); P/N 639-46800010; FOR KATO NK250E-III; HYDRAULIC CRANE *97922*
610410	VALVE, INTAKE; FOR HINO FB113; '89 MODEL	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	VALVE, INTAKE; FOR HINO FB113; '89 MODEL; P/N 13711-1443 (4PCS/SET) *98380*
610433	VALVE, SAFETY; PRESSURE RELIEF; AIR TANK	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	VALVE, SAFETY; PRESSURE RELIEF; AIR TANK *98048*
610443	VALVE, STEM; TUBELESS; FOR CARS	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	VALVE, STEM; TUBELESS; FOR CARS
610448	WASHER, CORRUGATED; INJECTOR/NOZZLE; FOR	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	WASHER, CORRUGATED; INJECTOR/NOZZLE; FOR NISSAN; '87 MODEL; UAL 720 ENGINE; SD-23; P/N 16626-09W00 *98598*
610449	WASHER, INJECTOR; FOR NISSAN; '87 MODEL;	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	WASHER, INJECTOR; FOR NISSAN; '87 MODEL; UAL 720; SD-23; P/N 16613-V0700 *98572*

610450	WASHER, PINION GEAR DIFFERENTIAL; FOR HI	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	WASHER, PINION GEAR DIFFERENTIAL; FOR HINO FB113; '89 MODEL; P/N 41351-1160 *98606*
610453	WASHER, SIDE GEAR DIFFERENTIAL; FOR HINO	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	WASHER, SIDE GEAR DIFFERENTIAL; FOR HINO FB113; '89 MODEL; P/N 41361-1360 *98614*
610459	WEDGE ASSY., BRAKE ACTUATOR; FOR FORD F-	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	WEDGE ASSY., BRAKE ACTUATOR; FOR FORD F-800; '92 MODEL; P/N E6HZ-2B024-A *98656*
610476	WIPER LINK ASSY., FOR MAZDA B2200 DIESEL	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	WIPER LINK ASSY., FOR MAZDA B2200 DIESEL; '90 MODEL; P/N UB39-67-360A*98956*
610479	WIPER, MOTOR ASSY.; FOR HINO FB113; '89	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	WIPER, MOTOR ASSY.; FOR HINO FB113; '89 MODEL; P/N 85110-1260 *98848*
610480	WIPER, MOTOR ASSY.; FOR MAZDA B2200 DIES	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	WIPER, MOTOR ASSY.; FOR MAZDA B2200 DIESEL; '90 MODEL; P/N UB39-67-345B *98822*
610506	WIRE, STERLING; #10 (D-FLEX/STANDARD); 1	FT	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	WIRE, STERLING; #10 (DURAFLEX OR STANDARD); 100FT/ROLL *99022*
610507	WIRE, STERLING; #12	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	WIRE, STERLING; #12
610508	WIRE, STERLING; #12; 1 ROLL = 100 FT.	FT	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	WIRE, STERLING; #12; 1 ROLL = 100 FT.; APPR. EQUIV.: DURAFLEX
610509	WIRE, AUTO; AWG # 14; 100 FT./ ROLL	FT	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	WIRE, AUTOMOTIVE; AWG #14 ; 100FT/ROLL; APPR. EQUIV.: STANDARD
610511	WIRE, AUTOMOTIVE; AWG # 16, 100 FT./ROLL	FT	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	WIRE, AUTOMOTIVE; AWG # 16; 100 FT./ROLL; APPR. EQUIV.: STANDARD
610512	WIRE, AUTOMOTIVE; COPPER; AWG NO.18	FT	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	WIRE, AUTOMOTIVE; AWG # 18; 100 FT./ROLL; APPR. EQUIV: STANDARD
610513	WIRE, STERLING; #8 (D-FLEX/STANDARD); 10	FT	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	WIRE, STERLING; #8 (DURAFLEX OR STANDARD); 100FT/ROLL *99014*
610526	WRENCH, CROSS; FOR CAR & P-UP (US MADE)	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	WRENCH, CROSS; FOR CAR & P-UP (US MADE) *99206*
610541	HANDLE, DOOR OPENER; INSIDE; R/H; NISSAN	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HANDLE, DOOR OPENER; INSIDE; R/H; FOR NISSAN; '87 MODEL; UAL 720 ENG.P/N 80504-01W00 *75380*
610542	CASING, OUTER; 7.50 X 15	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CASING, OUTER; 7.50 X 15
610552	FUSE, AUTO; 15 AMPERES; SOCKET TYPE; TOY	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FUSE, AUTO; 15 AMPERES; SOCKET TYPE; FOR TOYOTA HI LUX
610577	PUMP, WATER; ASSY.; FOR MAZDA B2200; 90	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PUMP, WATER; ASSEMBLY; FOR MAZDA B2200; 90 M
610590	ARMATURE, STARTER; FOR MAZDA B2200	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ARMATURE, STARTER; FOR MAZDA B2200
610605	FUSE, AUTOMOTIVE; 15A; PLUG TYPE; APPR E	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FUSE, AUTOMOTIVE; 15 AMPS.; PLUG TYPE; APPR. EQUIV.: PACIFIC BRAND
610633	PAPER,BOOK;60 LBS; _22-1/4INX29IN	SH	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	PAPER, BOOK; 60 LBS.; _22-1/4" X 29"; TO BE USED IN PRINTING ADVICE OFSERVICE DISCONNECTION FORMS.
610666	ELEMENT, OIL FILTER; FOR NISSAN P. EAGLE	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ELEMENT, OIL FILTER; FOR NISSAN P. EAGLE PICK-UP; APPR. EQUIV.: VIC
610781	BULB, FOGLIGHT; 24V; DOUBLE CONTACT; W/O	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BULB, FOGLIGHT; 24V; DOUBLE CONTACT; W/O PLATE
610809	OIL, MOTOR; DG 40; 210 LITERS PER DRUM	L	GTCS051	CHEM/GAS & EQPT	21 REGULAR STOCK	OIL, MOTOR; DG 40; 210 LITERS PER DRUM; WITH KINEMATIC VISCOSITY @100 DEG. CELCIUS AS PER ASTM D445;DENSITY AT 29.5 DEG. CELSIUS AS PERASTM D1298
610827	BELT, "V"; C-195; FOR AHU	EA	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	BELT, "V"; SIZE: C-195; FOR AIR HANDLING UNIT
610832	LUG, TERMINAL; FOR STRD CU AWG NO.10-9	EA	TDSS009	S/S PROTECTION & SLE	21 REGULAR STOCK	LUG, TERMINAL; FOR SIZE AWG NO 10 TO 9 STRANDED COPPER WIRE; MADE OFTIN-PLATED SEAMLESS PURE COPPER TUBING; WITH ONE HOLE IN THE PAD ; FORSCREW SIZE 8 TO 10 MM; APPROVED EQUIVALENT: BURNDY CAT NO YAV9C-L36
610840	CONN,ELBOW;LOADBREAK;15KV;3/0PVC	KIT	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	CONNECTOR, LOADBREAK ELBOW; DEADFRONT; FULLY SHIELDED; SUBMERSIBLE; WITH TEST POINT,HOT-STICK OPERABLE; THREE PHASE RATED; 200 AMP; 15 KV CLASS; 95 KV BIL; MADE IN ACCORDANCE WITH ANSI/IEEE STANDARD 386; 200 AMP LOADBREAK INTERFACE 8.3 KV / 14.4 KV; 95 KV BIL; FOR TERMINATING TWO-CONDUCTOR (WITH CONCENTRIC NEUTRAL); 15 KV; AWG NO 3/0; PVC JACKETED; TR-XLPE INSULATED; COMPRESSED STRANDED COPPER CABLE WITH 100% INSULATION AS PER ICEA STANDARD; COOPER CAT. NO. LE215B08TX
610964	BAR,ANGLE;M.ST.; 3/16INX1INX1INX20FT	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BAR, ANGLE; MILD STEEL; SIZE 3/16" X 1" X 1" X 20'
611062	BOARD,ACOUSTIC;5/8INX24INX48IN	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOARD, ACOUSTIC; 5/8" X 24" X 48"; #769; APPR. EQUIV.: ARMSTRONG SH
611170	BRUSH, NYLON; BLUE; FOR TUBES, SIZE; 5/8	ST	TDLS021	LINE TWE	21 REGULAR STOCK	BRUSH, NYLON; BLUE; FOR TUBES, SIZE 5/8" DIA., "GOODWAY" BRAND
611293	CATAPRES, 150MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	CATAPRES, 150MG X 100'S
611474	CONDUIT, ELECTRICAL; FLEXIBLE; 3/4" DIA;	M	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	CONDUIT, ELECTRICAL; FLEXIBLE; 3/4" DIA; APP. EQ
611595	DAFLON, 500 MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	DAFLON, 500 MG X 30'S
611663	DILZEM, 60 MG X 200'S	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	DILZEM, 60 MG X 200'S
611668	DIPROGENTA, CREAM; 5G.	TU	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	DIPROGENTA, CREAM; 5G.
611693	DOXIN 100MG.	CP	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	DOXIN, 100MG. X 50'S
611721	DRIXINE NASAL SPRAY, 15ML	BOT	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	DRIXINE NASAL DROPS, 15ML
611790	EMLA, 5GM	TU	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	EMLA, 5GM X 5
612113	HEMOSTAN, 500 MG	CP	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	HEMOSTAN, 500 MG X 100'S
612192	HYDRITE GRANULES	EA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	HYDRITE GRANULES, BOX OF 100'S
612323	LASIX, AMPULE; 2ML; PACKED IN BOXES OF 5	AM	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	LASIX, AMPULE; 2ML; PACKED IN BOXES OF 5'S
612621	PAINT, QUICK DRY ENAMEL; LEMON YELLOW	GLL	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	PAINT, QUICK DRY ENAMEL; LEMON YELLOW; APPR. EQUIV.: BOYSEN
612629	PAINT, ROOF GUARD; BAGUIO GREEN; A.E.: B	GLL	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	PAINT, ROOF GUARD; BAGUIO GREEN; APPR. EQUIV.: BOYSEN
612875	PLYWOOD, NARRA; 1/4" X 4' X 8'	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	PLYWOOD, NARRA; 1/4" X 4' X 8'
612929	PROVERA, 10MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	PROVERA, 10MG X 100'S
612959	QINOLON 400MG.	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	QINOLON, 400MG. X 100'S
613137	SCREW; 1/4" X 1"; W/ NUT & WASHER	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SCREW, CAP; HI-TENSILE; 1/4" X 1"; WITH NUT
613254	SODIUM BICARBONATE, 650 MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	SODIUM BICARBONATE, 650 MG X 100'S
613270	SOLMUX BRONCHO 2MG/500MG	CP	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	SOLMUX BRONCHO, 2MG/500MG X 100'S
613282	STAFLOXIN 500MG CAP	CP	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	STAFLOXIN 500MG CAP X 50'S
613296	PLATE, STEEL; CHECKERED; MS; 3/16" X 4'	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	FOR THE MAINTENANCE OF COMPANY VEHICLE ASSIGNED AT STA ROSA SECTOR
613472	TEGRETOL 200MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	TEGRETOL, 200MG X 500'S
613509	TINTING COLOR, RAW SIENNA; IN 1/4 LI. CA	CA	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	TINTING COLOR, RAW SHIENA; IN 1/4 LI. CAN
613552	TRAVOCORT, CREAM; 5G.	TU	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	TRAVOCORT, CREAM; 5G.
613609	TWINE, FISHING; NYLON; WHITE & BLACK; A.	RO	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	TWINE, FISHING; NYLON; WHITE AND BLACK; APPR. EQUIV.: MONACO OR HIRATA
613664	VENTOLIN NEBULES, 2.5 MG	NE	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	VENTOLIN NEBULES, 2.5 MG X 30'S
613775	XYLOCAINE, 2% POLYAMP	ST	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	XYLOCAINE, 2% POLYAMP X 50'S
614155	PULL-TIGHT SEAL ORANGE COLOR	ST	TDLS015	METERS & ACC	21 REGULAR STOCK	SEAL, ADJUSTABLE; PULL-TIGHT TYPE; 7 INCHES (± 5%), MADE OF POLYPROPYLENE MATERIAL, INTENDED FOR SECURING METER BAG, YELLOW OR ORANG E COLORAS SPECIFIED, WITH INDELIBLE IDENTIFYING SECURITY MERALCO NAME OR LOGO AND SERIALIZATION (PREFERABLY ENGRAVED OR LASER MARKED OR EQUIVALENTPRINTING), WRITABLE SEAL; SIMILAR TO ABRIC BRAND SECURELOCK TYPE AND BROOKS BRAND SECURE-GRIP/SECUR-PULL SEAL OR APPRO VED EQUIVALENT
614164	ELBOW, COPPER; 3/8" DIA.	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	ELBOW, COPPER; 3/8" DIA.
614230	COMPOUND, ANTI-SEIZE; NICKEL; CHESTERTON	CA	GTCS051	CHEM/GAS & EQPT	21 REGULAR STOCK	COMPOUND, ANTI-SEIZE; NICKEL-BASED; AEROSOL TYPE; APPROVED EQUIVALENT:CHESTERTON NR 725
614240	BAG,TRASH;PLASTIC;GREEN	BX	GOBS070	TOILETRIES	21 REGULAR STOCK	BAG, TRASH; PLASTIC; GREEN; SIZE 18.5" X 18.5" X 40"
614259	PACK,BATTERY;12V;7.2AH	ST	GOBS062	BATTERIES/CHARGERS	21 REGULAR STOCK	BATTERY PACK; 12V; 7.2AH; APPR. EQUIV.: YUASA , CEIL, HAZE, REMCO ANDOM&-12
614324	CAPACITOR, RUNNING; 10 MICROFARAD; 370 V	ST	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	CAPACITOR, RUNNING; 10 MICROFARAD; 370 VAC
614349	COMPOUND, COLD GALVANIZING; AEROSOL TYPE	CA	GTCS051	CHEM/GAS & EQPT	21 REGULAR STOCK	COMPOUND, COLD GALVANIZING; AEROSOL TYPE; 16 OZ/CAN; APPR. EQUIV.: CHESTERTON
614772	CLIP, BELT; BATTERY; MOTOROLA MTS2000	ST	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	BATTERY BELT CLIP; FOR MOTOROLA MTS2000 TRUNKED RADIO, P/N 4205524W01.
615032	PURINASE 300 MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	PURINASE 300 MG X 50'S
615483	INVERTER, 12VDC INPUT; 220VAC OUTPUT	EA	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	INVERTER, 12VDC INPUT; 220VAC OUTPUT
615620	ARRESTER; STATION; 96KV; 76KV MCOV	EA	TDSS011	S/S EQPT & ACC	21 REGULAR STOCK	ARRESTER, SURGE; STATION TYPE; 96KV DUTY CYCLE VOLTAGE RATING; 76KV MCOV RATING; GAPLESS METAL OXIDE VARISTOR; SILICON RUBBER-HOUSED; OUTDOOR INSTALLATION; COMPLETE WITH TERMINAL CONNECTORS (PHASE AND NEUTRAL/GROUND), AS REQUIRED SURGE COUNTER INCLUDING INSULATING BASE; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI (SUCH AS C66.11 <(>&<)> C66.22), IEC (SUCH AS 60099-4 <(>&<)> 60099-5), AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
615664	MODEM, RTU; FOR GE-HARRIS D20 RTU; 19-IN	AY	TDSS012	SCADA EQPT & ACC	21 REGULAR STOCK	
615668	BATTERY CHARGER, DART; 20V AT 30 WATTS;	UN	TDSS012	SCADA EQPT & ACC	21 REGULAR STOCK	BATTERY CHARGER, DART; 20V AT 30 WATTS; FOR MINI-RTU (PART NO 550-0041); APPROVED EQUIVALENT: HARRIS WESDAC BATTERY CHARGER
615728	CABLE, ACCELERATOR; FOR TOYOTA TAMARAW F	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CABLE, ACCELERATOR; FOR TOYOTA TAMARAW FX
615735	BLADE, WIPER; FOR NISSAN TADANO	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BLADE, WIPER; FOR NISSAN TADANO; ORIGINAL
615740	SEAL, OIL; FRONT WHEEL; FOR TOYOTA TAMAR	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SEAL, OIL; FRONT WHEEL; FOR TOYOTA TAMARAW FX GAS; JAPAN MADE
616101	GREASE, WHITE SPRAY; IN AEROSOL CAN; STR	CA	GTCS051	CHEM/GAS & EQPT	21 REGULAR STOCK	GREASE, WHITE SPRAY; IN AEROSOL CAN; STRA-WTP
616208	BOLT, HUB; REAR; INNER; R/HAND; NISSAN U	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, HUB; REAR; INNER; R/HAND; NISSAN UD AT150
616228	TERMINAL LUG, 12-10 AWG; YELLOW, FORK, 5	EA	TDSS009	S/S PROTECTION & SLE	21 REGULAR STOCK	TERMINAL LUG, 12-10 AWG; YELLOW, FORK; VINYL COATED; 500PCS/PK; APPROVED EQUIVALENT: PANDUIT PART #: PV10-6F-D.
616327	BEARING, MAIN; O.50; FOR MAZDA B2200 MOD	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, MAIN; O.50; FOR MAZDA B2200 MODEL 90; APPROVED EQUIVALENT:TAIHO OR DAIDO
616328	BEARING, CON ROD; 0.50; FOR MAZDA B2200	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, CON ROD; 0.50; FOR MAZDA B2200 '90; APPROVED EQUIVALENT:TAIHO/DAIDO
616329	LINER, ENGINE; FOR NISSAN SD23 MODEL 87	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	LINER, ENGINE; FOR NISSAN SD23 MODEL 87
616330	BUSHING, PISTON PIN; STD.; FOR MASDA B22	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BUSHING, PISTON PIN; STD.; FOR MAZDA B2200, 90 MODEL; APPROVED EQUIVA-LENT: TAIHO/DAIDO
616331	PISTON ASSY., STD.; FOR MAZDA B2200, '90	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PISTON ASSY., STD.; FOR MAZDA B2200, '90; APPROVED EQUIVALENT: ISUMI
616332	RING, PISTON; STD.; REPL. PART; MAZDA B2	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	RING, PISTON; STD.; REPLACEMENT PART (NOT ORIG); FOR MAZDA B2200; '90APPROVED EQUIVALENT: RIK OR NPR
616407	BRAKE SHOE, W/ LINING; REAR; FOR NISSAN	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BRAKE SHOE, W/ LINING; REAR; FOR NISSAN UD
616547	BOLT, HEXAGONAL HEAD; 19 MM DIA X 410 MM	EA	TDLS016	POLE/STRUCTURE & ACC	21 REGULAR STOCK	BOLT, HEXAGONAL HEAD; HIGH STRENGTH STEEL PER ASTM A-325, SIZE 19 MMDIAMETER X 410 MM LONG BY 300 MM THREADED LENGTH; US STANDARD CU TOR ROLLED THREADS; US STANDARD REGULAR HEXAGONAL HEAD WITH RAISED ORDEPRESSED MARKINGS; COMPLETE WITH ONE (1) US STANDARD HEXAGONAL NUTAND ONE (1) HELICAL SPRING LOCKWASHER; HOT-DIP GALVANIZED PER ASTMA-153; MADE IN ACCORDANCE WITH MERALCO DRAWING NO D-BNS03-00
616548	BOLT,HEX HEAD;19MMDIAX470MM;HIGH-STRNGTH	EA	TDLS016	POLE/STRUCTURE & ACC	21 REGULAR STOCK	BOLT, HEXAGONAL HEAD; HIGH STRENGTH STEEL PER ASTM A-325, SIZE 19 MMDIAMETER X 470 MM LONG BY 300 MM THREADED LENGTH; US STANDARD CU TOR ROLLED THREADS; US STANDARD REGULAR HEXAGONAL HEAD WITH RAISED ORDEPRESSED MARKINGS; COMPLETE WITH ONE (1) US STANDARD HEXAGONAL NUTAND ONE (1) HELICAL SPRING LOCKWASHER; HOT-DIP GALVANIZED PER ASTMA-153; MADE IN ACCORDANCE WITH MERALCO DRAWING NO D-BNS03-00
616549	BOLT, HEXAGONAL HEAD; 19 MM DIA X 590 MM	EA	TDLS016	POLE/STRUCTURE & ACC	21 REGULAR STOCK	BOLT, HEXAGONAL HEAD; HIGH STRENGTH STEEL PER ASTM A-325, SIZE 19 MMDIAMETER X 590 MM LONG BY 300 MM THREADED LENGTH; US STANDARD CU TOR ROLLED THREADS; US STANDARD REGULAR HEXAGONAL HEAD WITH RAISED ORDEPRESSED MARKINGS; COMPLETE WITH ONE (1) US STANDARD HEXAGONAL NUTAND ONE (1) HELICAL SPRING LOCKWASHER; HOT-DIP GALVANIZED PER ASTMA-153; MADE IN ACCORDANCE WITH MERALCO DRAWING NO D-BNS03-00

616550	BOLT; HEXAGONAL HEAD; 19X690 MM (300MM)	EA	TDLS016	POLE/STRUCTURE & ACC	21 REGULAR STOCK	BOLT, HEXAGONAL HEAD; HIGH STRENGTH STEEL PER ASTM A-325, SIZE 19 MMDIAMETER X 690 MM LONG BY 300 MM THREADED LENGTH; US STANDARD CU TOR ROLLED THREADS; US STANDARD REGULAR HEXAGONAL HEAD WITH RAISED ORDEPRESSED MARKINGS; COMPLETE WITH ONE (1) US STANDARD HEXAGONAL NUTAND ONE (1) HELICAL SPRING LOCKWASHER; HOT-DIP GALVANIZED PER ASTMA-153; MADE IN ACCORDANCE WITH MERALCO DRAWING NO D-BNS03-00
616551	BOLT, HEXAGONAL HEAD; 19 MM DIA X 740 MM	EA	TDLS016	POLE/STRUCTURE & ACC	21 REGULAR STOCK	BOLT, HEXAGONAL HEAD; HIGH STRENGTH STEEL PER ASTM A-325, SIZE 19 MMDIAMETER X 740 MM LONG BY 300 MM THREADED LENGTH; US STANDARD CU TOR ROLLED THREADS; US STANDARD REGULAR HEXAGONAL HEAD WITH RAISED ORDEPRESSED MARKINGS; COMPLETE WITH ONE (1) US STANDARD HEXAGONAL NUTAND ONE (1) HELICAL SPRING LOCKWASHER; HOT-DIP GALVANIZED PER ASTMA-153; MADE IN ACCORDANCE WITH MERALCO DRAWING NO D-BNS03-00
616552	BOLT, HEXAGONAL HEAD; 22 MM DIA X 470 MM	EA	TDLS016	POLE/STRUCTURE & ACC	21 REGULAR STOCK	BOLT, HEXAGONAL HEAD; HIGH STRENGTH STEEL PER ASTM A-325, SIZE 22 MMDIAMETER X 470 MM LONG BY 300 MM THREADED LENGTH; US STANDARD CU TOR ROLLED THREADS; US STANDARD REGULAR HEXAGONAL HEAD WITH RAISED ORDEPRESSED MARKINGS; COMPLETE WITH ONE (1) US STANDARD HEXAGONAL NUTAND ONE (1) HELICAL SPRING LOCKWASHER; HOT-DIP GALVANIZED PER ASTMA-153; MADE IN ACCORDANCE WITH MERALCO DRAWING NO D-BNS03-00
616553	BOLT; HEXAGONAL HEAD; 22X800 MM (300MM)	EA	TDLS016	POLE/STRUCTURE & ACC	21 REGULAR STOCK	BOLT, HEXAGONAL HEAD; HIGH STRENGTH STEEL PER ASTM A-325, SIZE 22 MMDIAMETER X 800 MM LONG BY 300 MM THREADED LENGTH; US STANDARD CU TOR ROLLED THREADS; US STANDARD REGULAR HEXAGONAL HEAD WITH RAISED ORDEPRESSED MARKINGS; COMPLETE WITH ONE (1) US STANDARD HEXAGONAL NUTAND ONE (1) HELICAL SPRING LOCKWASHER; HOT-DIP GALVANIZED PER ASTMA-153; MADE IN ACCORDANCE WITH MERALCO DRAWING NO D-BNS03-00
616555	BOLT; OVAL-EYE; 19X335 MM	EA	TDLS016	POLE/STRUCTURE & ACC	21 REGULAR STOCK	BOLT, OVAL EYE; HIGH STRENGTH STEEL PER ASTM A-325; DROP-FORGED;SIZE 19 MM DIAMETER X 335 MM LONG BY 250 MM THREADED LENGTH;40 MM X 50 MM EYE OPENING; US STANDARD CUT OR ROLLED THREADS;WITH RAISED OR DEPRESSED MARKINGS ON THE BODY; COMPLETE WITH ONE(1) US STANDARD HEXAGONAL NUT AND ONE (1) HELICAL SPRING LOCKWASHER;HOT-DIP GALVANIZED PER ASTM A-153; MADE IN ACCORDANCE WITH MERALCODRAWING NO D-BNS12-00
616556	BOLT; OVAL-EYE; 19X385 MM (250MM)	EA	TDLS016	POLE/STRUCTURE & ACC	21 REGULAR STOCK	BOLT, OVAL EYE; HIGH STRENGTH STEEL PER ASTM A-325; DROP-FORGED;SIZE 19 MM DIAMETER X 385 MM LONG BY 250 MM THREADED LENGTH;40 MM X 50 MM EYE OPENING; US STANDARD CUT OR ROLLED THREADS;WITH DEPRESSED MARKINGS ON THE BODY; COMPLETE WITH ONE (1) USSTANDARD HEXAGONAL NUT AND ONE (1) HELICAL SPRING LOCKWASHER;HOT-DIP GALVANIZED PER ASTM A-153; MADE IN ACCORDANCE WITH MERALCODRAWING NO MERALCO D-BN S12-00
616639	CHARGER, BATTERY; 13.8VDC; 15 A; 220VAC	UN	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	CHARGER, BATTERY; 13.8VDC; 15 A; 220VAC INPUT_; BASECOM
616720	BEARING, CLUTCH RELEASE; FOR NISSAN FE6	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, CLUTCH RELEASE; FOR NISSAN FE6 ENGINE; APPR. EQUIV.: ORIG
616791	PRESSURE PLATE ASSY., CLUTCH; FOR NISSAN	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PLATE, CLUTCH PRESSURE; FOR NISSAN FE6; APPR. EQUIV.: DAIKIN
616792	DISC, CLUTCH ASSY; FOR NISSAN FE6	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	DISC, CLUTCH ASSY; FOR NISSAN FE6; APPR. EQUIV.: DAIKIN
616812	CABLE, COMMUNICATION; STP; STRANDED; 3 P	RE	TDSS012	SCADA EQPT & ACC	21 REGULAR STOCK	CABLE, COMMUNICATION; SHIELDED TWISTED PAIR; 3 PAIRS OF #24 AWG STRANDED TINNED COPPER CONDUCTORS WRAPPED IN BEDFOIL ALUMINUM SHIELD WITH TINNED COPPER DRAIN WIRE; PVC INSULATED GREY JACKET; 1000 FT PER REEL; APPROVED EQUIVALENT: BELDEN (CAT. NO. 9503)
616834	OUTER CASING, MOTORCYCLE; 4.10 X 18 HIGH	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	OUTER CASING, MOTORCYCLE; 4.10 X 18 HIGHWAY TREAD
616836	BLOCK, TERMINAL; KNIFE-DISCONNECT; PHOEN	EA	TDSS012	SCADA EQPT & ACC	21 REGULAR STOCK	BLOCK, TERMINAL; KNIFE-DISCONNECT; TYPE UK5-MTK-P/P; APPROVED EQUIV.;PHOENIX BRAND
616848	CABLE TIE, 3-7/8" MAXIMUM BUNDLE DIA; PA	PAK	TDSS012	SCADA EQPT & ACC	21 REGULAR STOCK	TIE, CABLE; 3-7/8" MAXIMUM BUNDLE DIAMETER; 18 LBS. MAXIMUM TENSILESTRENGTH; 1000 PCS/PACK; APPROVED EQUIVALENT: PANDUIT CAT. # PLTI M-M
616942	CASING, OUTER; SIZE 300 X 15; 18 PLY	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CASING, OUTER; SIZE 300 X 15; 18 PLY
616958	SEAL, OIL; WHEEL HUB; FRONT; FOR TAMARAW	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SEAL, OIL; FOR FRONT WHEEL HUB TOYOTA TAMARAW FX DIESEL
616971	CONNECTOR; TERM SCREW; (2)4/0-500 RUN	EA	TDSS010	STL & S/S HARDWARES	21 REGULAR STOCK	CONNECTOR, TERMINAL; CLAMP TYPE; HIGH COPPER ALLOY; TIN-PLATED; FOR JOINING TWO COPPER OR ALUMINUM CABLES TO EQUIPMENT PAD; WITH REV ERSIBLECAP OF CABLE SIZE RANGE FROM 4/0 TO 500 MCM CABLES FOR SMALL GROOVE AND 500 TO 1000 MCM CABLES FOR LARGE GROOVE; WITH FOUR (4) NEMA STANDARD HOLES IN PAD; COMPLETE WITH SILICON BRONZE BOLTS, NUTS AND LOCKWASHERS; WITH METAL-OXIDE INHIBITING COMPOUND FOR USE IN TERMINALS OF 115 KV DISCONNECT SWITCHES; COMPLETE WITH MANUFACTURER'S IDENTIFICATION ANDSIZE MARKINGS; DIMENSIONS ARE IN ACCORDA NCE WITH GIBBONS CAT NO 7MM1-100-4NN (X-FILE 2071)
617014	CONNECTING BLOCK, TELEPHONE; WITH GEL; 3	EA	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	CONNECTING BLOCK, TELEPHONE; WITH GEL; 3M-BRAND, CLIP-TYPE
617040	CONVERTER, DC-DC; 24-30 VDC; AT 12 VDC O	ST	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	CONVERTER, DC-DC; 24 VDC TO 12 VDC ; MAZ LOAD CHARGE: 18 AMPS, CONTINUOUS LOAD CHARGE: 12 AMPS: APPROVED EQUIVALENT: ALFATRONIX POWE R VERTER PV12S
617151	FILTER, FUEL; PRIMARY; FOR NISSAN FRONTI	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FILTER, FUEL; PRIMARY; FOR NISSAN FRONTIER TD27
617163	FILTER, FUEL; HINO FF HO7D ENGINE; 1997	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FILTER, FUEL; HINO FF HO7D ENGINE; 1997 MODEL; P/N 23401-1332.
617164	FILTER, OIL; HINO FF HO7D ENGINE; 1997 M	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FILTER, OIL; HINO FF HO7D ENGINE; 1997 MODEL; P/N15607-1733
617169	FILTER, FUEL; FOR NISSAN TADANO FE-6 ENG	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FILTER, FUEL; FOR NISSAN TADANO FE-6B ENGINE, 98 MODEL; P/N 16403-99011
617170	BELT, FAN; FOR NISSAN BASKET TRUCK; FE-6	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BELT, FAN; FOR NISSAN BASKET TRUCK; FE-6 ENGINE, 1998 MODEL; P/N 21140-Z5575
617202	MIRROR, SIDE VIEW; R/H; FOR FUSO CANTER	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	MIRROR, SIDE VIEW; R/H; FOR FUSO CANTER
617265	CUP, WHEEL CYLINDER; 1-1/4"; RING TYPE;	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CUP, WHEEL CYLINDER; 1-1/4"; RING TYPE; FOR FUSO CANTER 1997
617376	DISC, CLUTCH ASSY.; FOR ISUZU FRR	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	DISC, CLUTCH ASSEMBLY; FOR ISUZU FRR
617377	PLATE, CLUTCH PRESS.; ASSY.; FOR ISUZU F	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PLATE, CLUTCH PRESSURE; ASSEMBLY; FOR ISUZU FRR
617393	ROTOR DISC, BRAKE; FRONT; TAMARAW FX GAS	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ROTOR DISC, FRONT BRAKE; TOYOTA TAMARAW FX GAS 1993 MODEL
617396	DOOR GLASS MECHANISM, FRONT; LEFT; TAMAR	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	MECHANISM, DOOR GLASS, FRONT LEFT; TOYOTA TAMARAW FX
617414	MODEM, WESDAC D20; 202 BIN MODEM; P/N 5	ST	TDSS012	SCADA EQPT & ACC	21 REGULAR STOCK	MODEM, WESDAC D20; 202 BIN MODEM; P/N 520-0120;
617459	LINE SWITCH, REMOTE-CONTROLLED; SCADAMAT	ST	TDSS012	SCADA EQPT & ACC	21 REGULAR STOCK	LINE SWITCH, REMOTE-CONTROLLED; SCADAMATE, HORIZONTAL CONFIGURATION; 34.5KV NOMINAL, 38KV MAX; 200KV BIL; 600A CONTINUOUS AND INTERRUPTING; 25KA MOMENTARY ASYMMETRICAL; 20KA RMS ASYMMETRICAL DUTY CYCLE FAULT CLOSING, WITH STANDARD "R2" OPERATING MECHANISM DISCONNECT CLOSED AND LATCHED INDICATOR, WITH THE FOLLOWING OPTIONS: (E3) THREE-PHASE VOLTAGE SENSING ON JAW SIDE OF SWITCH, (F1) INTERRUPTER OPEN-CLOSE INDICATOR ON BOTH ENDS OF SWITCH BASE, 35-FOOT SHIELDED CONTROL CABLE (G35) IN LIQUIDTIGHT FLEXIBLE METAL WIRING CONDUIT; SUPPLY TO INCLUDE A VERTICAL BAR SWITCH BRACE PERPENDICULAR TO THE BASE; ONE-WAY HOOKSTICK OPERATION FOR OPENING AND CLOSING THE DISCONNECT; TERMINAL LUGS 4741R2 ALUMINUM ALLOY BODY, TIN PLATED, TWO 1/2" 13 X 2 3/4"
617460	SWITCH, REMOTE-CTRL; SCADA-MATE, VERTICA	ST	TDSS012	SCADA EQPT & ACC	21 REGULAR STOCK	LINE SWITCH, REMOTE-CONTROLLED; SCADA-MATE, VERTICAL CONFIGURATION, 34.5KV NOMINAL, 38KV MAX., 200KV BIL, 600A CONTINUOUS AND INTERRUPTING, 25KA MOMENTARY ASSYMETRICAL, 20KA RMS ASSYMETRICAL DUTY CYCLE FAULT CLOSING, WITH STANDARD "R2" OPERATING MECHANISM WITH DISCONNECT CLOSED AND LATCHED INDICATOR, WITHTHE FOLLOWING OPTIONS: (E3) THREE-PHASE VOLTAGE SENSING ON JAW SIDE OF SWITCH, 35-FOOT SHIELDED CONTROL CABLE (G35) IN LIQUID-TIGHT FLEXIBLE METAL WIRING CONDUIT; INTERRUPTER OPEN/CLOSE INDICATOR; SUPPLY TO INCLUDE A SWITCH BRACE, A ONE-WAY HOOKSTICK OPERATION FOR OPENING AND CLOSING THE DISCONNECT; TERMINAL LUGS 4741R2 ALUMINUM ALLOY BODY, TIN PLATED, TWO 1/2" 13 X 2 3/4" GALVANIZED STEEL BOLTS TO ACCOMMODATE NO. 4/0 AWG BARE COPPER UP TO 336.4 MCM ACSR; APPROVED EQUIVALENT: SCADA-MATE TIERED-OUTBOARD MOUNTING, S<(>&<)>C CATALOG NUMBER: 148414R2-E3G35-S101.
617461	CONTROLLER, RC LINE SWITCH; SCADA-MATE D	ST	TDSS012	SCADA EQPT & ACC	21 REGULAR STOCK	
617488	CONNECTOR; T LUG; 3/0 AWG RUN	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	TERMINAL LUG; COMPRESSION TYPE; MADE FROM HIGH CONDUCTIVE ALUMINUM;TIN PLATED; FOR USE IN TERMINATING 35 KV, SIZE AWG NO 3/0 STRANDE DCOPPER OR ALUMINUM CABLES TO PAD; WITH TWO (2) NEMA STANDARD HOLESON THE PAD FOR 1/2" DIAMETER BOLTS; WITH DIE INDEX AND CRIMP INFO RMA-TION PRINTED OR MARKED ON THE BODY, PREFILLED WITH OXIDE INHIBITINGCOMPOUND; APPROVED EQUIVALENTS: BURNDY CAT NO YA27A5, HOMAC C AT NOAL3/0-NTN
617501	SWITCH, COMBINATION; 12V; FOR N EAGLE BD	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SWITCH, COMBINATION; 12V; FOR NISSAN EAGLE BD25 P-UP
617519	STARTER ASSY., 24V; FOR NISSAN UD; FE6 E	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	STARTER ASSEMBLY, 24V; FOR NISSAN UD; FE6 ENGINE
617523	SPOTLIGHT, PORTABLE; 12 VOLTS; BIG; FOR	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SPOTLIGHT, PORTABLE; 12 VOLTS; BIG; FOR E. CREW
617568	SINECOD, 50MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	SINECOD, 50MG; X 100
617570	ROPE, WINCH; SYNTHETIC; FOR TADANO AT-15	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ROPE, W"; SYNTHETIC; FOR TADANO AT-150TE BASKET TRUCK 95 MODEL; PART NO. 422-900-41000; 1 ROLL = 20 M X 1/2" WITH EYE
617578	STUGERONE 25MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	STUGERONE, 25MG X 200'S
617584	PRESSURE PLATE ASSY., CLUTCH; FOR MIT. 6	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PLATE, CLUTCH PRESSURE; FOR MIT. 6D22 ENGINE
617585	DISC, CLUTCH ASSY.; FOR MITSUBISHI 6D22	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	DISC, CLUTCH ASSY.; FOR MITSUBISHI 6D22 ENG.
617587	SIBELLIUM, 5MG	CP	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	SIBELLIUM, 5MG X 100'S
617597	GLOBAXOL, 800MG/160MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	GLOBAXOL, 800MG/160MG X 100'S
617623	XYLOCAINE SPRAY, ANAESTHETIC	BOT	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	XYLOCAINE SPRAY, ANAESTHETIC
617627	NASONEX AQUEOUS NASAL SPRAY	BOT	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	NASONEX AQUEOUS NASAL SPRAY
617642	CONNECTOR; T LUG; 500 RUN	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	TERMINAL LUG; COMPRESSION TYPE; MADE FROM HIGH CONDUCTIVE ALUMINUM;TIN PLATED; FOR USE IN TERMINATING 35 KV, SIZE 500 MCM STRANDEDCO PPER OR ALUMINUM CABLES TO PAD; WITH TWO (2) NEMA STANDARD HOLESON THE PAD FOR 1/2" DIAMETER BOLTS; WITH DIE INDEX AND CRIMP INFORMA -TION PRINTED OR MARKED ON THE BODY, PREFILLED WITH OXIDE INHIBITINGCOMPOUND; APPROVED EQUIVALENTS: BURNDY CAT NO YA34A3, HOMAC CAT NOAL500-NTN
617643	CONNECTOR; T LUG; 1000 RUN	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	TERMINAL LUG; COMPRESSION TYPE; MADE FROM HIGH CONDUCTIVE ALUMINUM;TIN PLATED; FOR USE IN TERMINATING 35 KV, SIZE 1000 MCM STRANDEDC OPPER OR ALUMINUM CABLES TO PAD; WITH TWO (2) NEMA STANDARD HOLESON THE PAD FOR 1/2" DIAMETER BOLTS; WITH DIE INDEX AND CRIMP INFORM A-TION PRINTED OR MARKED ON THE BODY, PREFILLED WITH OXIDE INHIBITINGCOMPOUND; APPROVED EQUIVALENTS: BURNDY CAT NO YA44A3, HOMAC CAT NOAL1000-NTN
617824	ALTERNATOR ASSY;24V;NISSAN TADANO	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ALTERNATOR ASSY., 24V; FOR NISSAN TADANO PE6 ENGINE
617843	CAP, RADIATOR; FOR MAZDA B2200	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CAP, RADIATOR; FOR MAZDA B2200
617861	PULL-TIGHT SEAL WHITE COLOR	ST	TDLS015	METERS & ACC	21 REGULAR STOCK	SEAL, ADJUSTABLE; PULL-TIGHT TYPE; 7 INCHES (± 5%), MADE OF POLYPROPYLENE MATERIAL, INTENDED FOR SECURING METER BAG, WHITE COLOR , W ITH INDELIBLE IDENTIFYING SECURITY MERALCO NAME OR LOGO AND SERIALIZATION (PREFERABLY ENGRAVED OR LASER MARKED OR EQUIVALENT PRINTIN G), WRITABLE SEAL; SIMILAR TO ABRIC BRAND SECURELOCK TYPE AND BROOKS BRAND SECURE-GRIP/SECUR-PULL SEAL OR APPROVED EQUIVALENT.
617872	BEARING, CLUTCH RELEASE; FOR NISSAN FE6B	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, CLUTCH RELEASE; FOR NISSAN FE6B ENGINE
617873	SEAL, OIL; CRANKSHAFT; REAR; NISSAN FE6B	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SEAL, OIL; CRANKSHAFT; REAR; NISSAN FE6B ENGINE

617877	CLAMP; BUS SUPPORT; 3-1/2IN IPS	EA	TDSS010	STL & S/S HARDWARES	21 REGULAR STOCK	CLAMP, BUS SUPPORT; ALUMINUM ALLOY 356; FOR 3-1/2" NOMINAL PIPE SIZE ALUMINUM TUBE; 101.6 MM (4") OUTSIDE DIAMETER; WITH 127 MM (5") MOUNTING BOLT CIRCLE; COMPLETE WITH GALVANIZED OR STAINLESS STEEL BOLTS, NUTS AND LOCKWASHERS; CAPS CAN BE ROTATED TO PROVIDE SLIP- FREE OR RIGID CLAMPING; COMPLETE WITH MANUFACTURER'S IDENTIFICATION AND SIZE MARKINGS; APPROVED EQUIVALENTS: ANDERSON CAT NO AUR-34- 5 OR BURNDY CAT NO UHG21A-5
617881	DILANTIN, CAPSULE; 100MG	CP	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	DILANTIN, CAPSULE; 100MG X 100
618026	OUTER CASING, 2.75 X 21; MOTORCYCLE H-WA	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	OUTER CASING, SIZE 2.75 X 21; HIGHWAY TREAD FOR MOTORCYCLE
618028	ENGINE SUPPORT, L/H; NISSAN EAGLE TD-27;	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	ENGINE SUPPORT, L/H; NISSAN EAGLE TD-27; ORIG
618029	ENGINE SUPPORT, R/H; NISSAN EAGLE TD-27;	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	ENGINE SUPPORT, R/ H; NISSAN EAGLE TD-27;
618080	DISC, CLUTCH ASSY.; FOR ISUZU 6HH ENGINE	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	DISC, CLUTCH ASSY.; FOR ISUZU 6HH ENGINE. (DAIKIN BRAND P/N ISD015)
618188	COMPRESSOR, AUTO AIRCON; 24V; V-TYPE PUL	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	COMPRESSOR, AUTO AIRCON; 24V; V-TYPE PULLEY; R134A; O RING TYPE APPROVED EQUIVALENT: SANDEN 507
618267	MULTIPLEXOR, SUBSTATION COMMUNICATION	EA	TDSS012	SCADA EQPT & ACC	21 REGULAR STOCK	MULTIPLEXOR, SUBSTATION COMMUNICATION; 14-RS232 PORTS AND 2-RS485 PORTS FOR SLAVE DEVICES AND ONE RS232 PORT WITH 33KBAUD HAYES COMP ATIBLE INTERNAL MODEM FOR REMOTE ACCESS; ELECTRICAL ISOLATION UP TO 1.5KV BETWEEN PORTS; MEETS OR EXCEEDS LATEST REVISION OF IEEE C. 37.90.1: SURGE WITHSTAND CAPABILITY; SUPPLY VOLTAGE 125 VOLTS DC, 60HZ; BURDEN 10VA MAX.; 19" RACK MOUNTING; OPERATING TEMPERATURE - 20 TO 70 DEGREES CELSIUS; HUMIDITY UP TO 95% NON-CONDENSING; APPROVED EQUIVALENT: EIG MODEL NO. SM1-16-D2-IM.
618296	BATTERY,MAINTENANCE-FREE;12V;25AH	EA	TDSS012	SCADA EQPT & ACC	21 REGULAR STOCK	
618328	METER, KWH; FM9S; W/ KW; NET; TOU; DSR	EA	TDLS015	METERS & ACC	21 REGULAR STOCK	METER; ELECTRONIC; 3-PH; TRANSFORMER RATED; 4-WIRE; WYE / DELTA; SOCKET TYPE; FM9S; CLASS 20; TA 2.5; 120 - 480 V; 60 HZ; 0.2 CLASS ACCURACY; NO POTENTIAL TEST LINK; CAPABLE OF READING <(>&<)> DISPLAYING +KWH, +KW, +KVARH, -KWH, LP, TIME-OF-USE; DAILY SR; W/ BLACK <(>&<)> WHITE NAMEPLATE; WITH MERALCO LOGO OR NAME EMBOSSED ON THE METER FACE, WITH BARCODED (CODE 39 OR 128 WITHOUT SPECIAL CHARACTERS) MERALCO SERIAL NUMBERS ON THE NAMEPLATE; COMPLIANT TO MECO TS-DME-914.4JE; ANSI C12.20
618445	REPAIR KIT, BRAKE MASTER CYL.; N. EAGLE	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	KIT, REPAIR; BRAKE MASTER CYL.; N. EAGLE TD-27, 97 MODEL
618446	REPAIR KIT, CLUTCH MASTER CYL.; N. EAGLE	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	KIT, REPAIR; CLUTCH MASTER CYL.; FOR NISSAN EAGLE TD-27; '97 MODEL
618450	BRAKE SHOE, W/ LINING; NISSAN EAGLE TD-2	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BRAKE SHOE, WITH LINING; FOR '97 MODEL NISSAN EAGLE TD-27; APPR. EQUIV.: FBK
618464	PRESSURE PLATE ASSY., CLUTCH; N. EAGLE T	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PLATE, CLUTCH PRESSURE ASSY.; FOR NISSAN EAGLE TD-27, 97 MODEL
618465	DISC, CLUTCH ASSY.; FOR NISSAN EAGLE TD-	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	DISC, CLUTCH ASSY.; FOR NISSAN EAGLE TD-27,'97 MODEL
618466	BEARING, CLUTCH RELEASE; NISSAN EAGLE TD	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, CLUTCH RELEASE; FOR NISSAN EAGLE TD-27, '97 MODEL
618467	CROSS JOINT, FOR NISSAN_EAGLE TD-27, '97	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	JOINT, CROSS; FOR NISSAN_EAGLE TD-27, '97 MODEL
618468	BEARING, CENTER; FOR NISSAN EAGLE TD-27,	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, CENTER; FOR NISSAN EAGLE TD-27, '97 MODEL
618479	TIE ROD END, L/H; OUTER; FOR T. TAMARAW	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	TIE ROD END, L/H; OUTER; FOR TOYOTA TAMARAW FX-2C
618480	TIE ROD END, R/H; OUTER; FOR T. TAMARAW	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	TIE ROD END, R/H; OUTER; FOR T. TAMARAW FX-2C
618481	TIE ROD END, L/H; INNER; FOR T. TAMARAW	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	TIE ROD END, L/H; INNER; FOR T. TAMARAW FX-2C
618482	TIE ROD END, R/H; INNER; FOR T. TAMARAW	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	TIE ROD END, R/H; INNER; FOR T. TAMARAW FX-2C
618485	PRESSURE PLATE ASSY., CLUTCH; FOR TAMARA	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PLATE, CLUTCH PRESSURE ASSY.; FOR TOYOTA TAMARAW FX-2C
618486	BEARING, CLUTCH RELEASE ASSY.; T. TAMARA	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, CLUTCH RELEASE ASSY.; FOR T. TAMARAW FX-2C
618487	CROSS JOINT, FOR TOYOTA TAMARAW FX-2C	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	JOINT, CROSS; FOR TOYOTA TAMARAW FX-2C
618492	BUSHING, SHOCK ABSORBER; FOR TOYOTA TAMA	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BUSHING, SHOCK ABSORBER; FOR TOYOTA TAMARAW FX-2C
618497	CROSS JOINT, FOR ISUZU FRR 6HH1 '98 MODE	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	JOINT, CROSS; FOR ISUZU FRR 6HH1 '98 MODEL
618499	REPAIR KIT, CLUTCH OUTPUT; ISUZU FRR 6HH	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	KIT, REPAIR; CLUTCH OUTPUT; ISUZU FRR 6HH1, '98 MODEL
618556	BEARING,BALL;#608-2Z;SKF BRAND	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BEARING, BALL; #608-2Z; SKF BRAND
618560	CAPACITOR, RUNNING; 5 MICROFARAD; 370VAC	ST	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	CAPACITOR, RUNNING; 5 MICROFARAD; 370VAC; APPROVED EQUIVALENT:GENERAL ELECTRIC
618601	HOSE, HYDRAULIC; P/N 370-024-18900; FOR	ST	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HOSE, HYDRAULIC; P/N 370-024-18900; FOR TADANO AT150TE CRANE
618602	HOSE, HYDRAULIC; P/N 370-024-18910; FOR	ST	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HOSE, HYDRAULIC; P/N 370-024-18910; FOR TADANO AT150TE
618603	HOSE, HYDRAULIC; P/N 370-024-18920; FOR	ST	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HOSE, HYDRAULIC; P/N 370-024-18920; FOR TADANO AT150TE
618604	HOSE, HYDRAULIC; P/N 370-024-18930; FOR	ST	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HOSE, HYDRAULIC; P/N 370-024-18930; FOR TADANO AT150TE
618605	HOSE, HYDRAULIC; P/N 370-024-18940; FOR	ST	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HOSE, HYDRAULIC; P/N 370-024-18940; FOR TADANO AT150TE
618609	CONN;DB9 FEMALE	EA	TDSS012	SCADA EQPT & ACC	21 REGULAR STOCK	CONNECTOR, DB-9; FEMALE; WITH COVER
618610	CONN;DB25 MALE	EA	TDSS012	SCADA EQPT & ACC	21 REGULAR STOCK	CONNECTOR, DB25 MALE
618611	CONN;DB25 FEMALE	EA	TDSS012	SCADA EQPT & ACC	21 REGULAR STOCK	CONNECTOR, DB25 FEMALE
618617	CONN;DB9 MALE	EA	TDSS012	SCADA EQPT & ACC	21 REGULAR STOCK	CONNECTOR, DB-9; MALE; WITH COVER
618646	FILTER, FUEL; PRIMARY; FOR NISSAN FRONTI	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FILTER, FUEL; PRIMARY; FOR NISSAN FRONTIER P-UP
618842	BLOCK ASSEMBLY 13 TERMINAL	ST	TDLS015	METERS & ACC	21 REGULAR STOCK	SOCKET, 13-TERMINAL, BLOCK ASSEMBLY; SUPPLIED WITH SLEEVE TYPE CONNECTORS (#4 MAX.); TERMINALS RATED FOR 20 AMP. AND 600 VOLT DESIGN ; TIN-PLATED COPPER ALLOY TERMINALS; METER MOUNTING BLOCK IS ELECTRICAL PHENOLIC AND MOLDED FROM FIBERGLASS REINFORCED HIGH-STRENGTH , TRACK RESISTANT, THERMOSET POLYESTER MOLDING COMPOUNDS OR APPROVED EQUIVALENT INSULATION MATERIAL HAVING EXCELLENT DIELECTRIC PROP ERTIES; HIPOT TESTING AT 2000 VOLTS; WITH MERALCO STANDARD MOUNTING PLATE INCLUDING SCREWS (4 PIECES M5 X 0.8MM X 10MM, PAN HEAD SL OTTED SCREW), ALL CORROSION RESISTANT; SIMILAR TO PRODUCTS MANUFACTURED BY MILBANK (BLOCK ASSEMBLY OFUC7445), METER DEVICES OR APPRO VED EQUIVALENT. WITH WIRING HARNESS ADAPTABLE TO MERALCO EPC CABINETS, INCLUDES GAUGE NO. 12 AWG, STRANDED,THHN COLOR-CODED WIRE WIT H 10 PIECES MACHINE-APPLIED AND SOLDER REINFORCED TERMINAL LUGS; WIRING COLOR CODE SHALL BE SIMILAR TO ITEM CODE 000567, RED-ORANGE- BLACK-WHITE-YELLOW-BLACK-BLUE-GREEN-BLACK-BLACK CORRESPONDING TO " VA,CA+,CA-,VB,CB+,CB-,VC,CC+,CC-, AND NEUTRAL " ARRANGEMENT;
618845	METER CABINET 20A EPC	ST	TDLS015	METERS & ACC	21 REGULAR STOCK	CABINET,ELECTRONIC POLYPHASE (EPC); SIZE 342MM(W) X 285MM(D) X 565MM(L); 1.5 MM THK. HOT-DIP GALVANIZED SHEET WITH HYBRID POLYESTER RESIN EPOXY POWDER COATING AT 3 MILS; COLOR GRAY; ALL WELDS, BOLTS, NUTS & SCREWS ARE STAINLESS STEEL WITH WORD "MERALCO" TO BE PUNC HED ON THE COVER; MADE IN ACCORDANCE WITH MERALCO DWG. NO. D-MTR48REV1.
618852	ENVELOPE,LETTER;SPECIAL;9-1/2INX4IN	EA	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	ENVELOPE, LETTER; SPECIAL; 9 1/2" X 4"; BARONIAL WITH SQUARE FLAP; CONQUEROR-WOVE ULTRA WHITE 90 GSM; OFFSET PRINTING; WITH CLEAR AN D BOLD ORANGE MERALCO LOGO (REFER TO LATEST APPROVED DESIGN FROM MARKETING COMMUNICATIONS OFFICE) PRINTED ON THE LOWER LEFT PORTION; WITH SPECIFIC ADDRESS/TELEPHONE NUMBER/WEB SITE PRINTED ON THE LOWER RIGHT PORTION; IN BOXES OF 500 PIECES EACH
618857	STARTER ASSY., 24V; NISSAN TADANO; PE6 E	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	STARTER ASSY., 24V; NISSAN TADANO; PE6 ENGINE
618894	TERMINATION KIT; 35KV; COLD-SHRINK; 3/0	SE	TDLS020	LINE HARDWARES	21 REGULAR STOCK	TERMINATION KIT, COLD-SHRINK TYPE; ; 35KV CLASS; 200KV BIL; FOR TERMINATING AWG NO. 3/0 COPPER CABLE WITH JACKETED FULL CONCENTRIC NEUTRAL, TRXLPE INSULATION AND LLDPE JACKET; FOR OUTDOOR APPLICATION; WITH ALL THE ACCESSORIES NECESSARY TO MAKE ONE (1) COMPLETE SINGLE-PHASE TERMINATION; TERMINAL LUG NOT INCLUDED; MADE IN ACCORDANCE WITH IEEE STD 48; APPROVED EQUIVALENT: 3M BRAND QT-II 5646 OR EQUIVALENT.
618895	TERMINATION KIT; 35KV; COLD-SHRINK; 500	SE	TDLS020	LINE HARDWARES	21 REGULAR STOCK	TERMINATION KIT, COLD-SHRINK TYPE; 35KV CLASS; 200KV BIL; FOR TERMINATING 500 KCMIL COPPER CABLE WITH COPPER TAPE SHIELD, TRXLPE INSULATION AND LLDPE JACKET; FOR OUTDOOR APPLICATION; WITH ALL THE ACCESSORIES NECESSARY TO MAKE ONE (1) COMPLETE SINGLE-PHASE TERMINATION; TERMINAL LUG NOT INCLUDED; MADE IN ACCORDANCE WITH IEEE STD 48; APPROVED EQUIVALENT: 3M BRAND QT-II 5698K OR EQUIVALENT.
618896	TERMINATION KIT; 35KV; COLD-SHRINK; 1000	SE	TDLS020	LINE HARDWARES	21 REGULAR STOCK	TERMINATION KIT, COLD-SHRINK TYPE; 35KV CLASS; 200KV BIL; FOR TERMINATING 1000 KCMIL COPPER CABLE WITH COPPER TAPE SHIELD, TRXLPE INSULATION AND LLDPE JACKET; FOR OUTDOOR APPLICATION; WITH ALL THE ACCESSORIES NECESSARY TO MAKE ONE (1) COMPLETE SINGLE-PHASE TERMINATION; TERMINAL LUG NOT INCLUDED; MADE IN ACCORDANCE WITH IEEE STD 48; APPROVED EQUIVALENT: 3M BRAND QT-II 5698K OR EQUIVALENT.
618897	TERMINATION KIT; 15KV; COLD-SHRINK; 3/0	SE	TDLS020	LINE HARDWARES	21 REGULAR STOCK	TERMINATION KIT, COLD-SHRINK TYPE; ; 15KV CLASS; 110KV BIL; FOR TERMINATING AWG NO. 3/0 COPPER CABLE WITH JACKETED FULL CONCENTRIC NEUTRAL, TRXLPE INSULATION AND LLDPE JACKET; FOR OUTDOOR APPLICATION; WITH ALL THE ACCESSORIES NECESSARY TO MAKE ONE (1) COMPLETE SINGLE-PHASE TERMINATION; TERMINAL LUG NOT INCLUDED; MADE IN ACCORDANCE WITH IEEE STD 48; APPROVED EQUIVALENT: 3M BRAND QT-II 5641 OR EQUIVALENT.
618898	TERMINATION KIT; 15KV; COLD-SHRINK; 500	SE	TDLS020	LINE HARDWARES	21 REGULAR STOCK	TERMINATION KIT, COLD-SHRINK TYPE; 15KV CLASS; 110KV BIL; FOR TERMINATING 500 KCMIL COPPER CABLE WITH COPPER TAPE SHIELD, TRXLPE INSULATION AND LLDPE JACKET; FOR OUTDOOR APPLICATION; WITH ALL THE ACCESSORIES NECESSARY TO MAKE ONE (1) COMPLETE SINGLE-PHASE TERMINATION; TERMINAL LUG NOT INCLUDED; MADE IN ACCORDANCE WITH IEEE STD 48; APPROVED EQUIVALENT: 3M BRAND QT-II 5636K OR EQUIVALENT.
618899	TERMINATION KIT; 15KV; COLD-SHRINK; 1000	SE	TDLS020	LINE HARDWARES	21 REGULAR STOCK	TERMINATION KIT, COLD-SHRINK TYPE; 15KV CLASS; 110KV BIL; FOR TERMINATING 1000 KCMIL COPPER CABLE WITH COPPER TAPE SHIELD, TRXLPE INSULATION AND LLDPE JACKET; FOR OUTDOOR APPLICATION; WITH ALL THE ACCESSORIES NECESSARY TO MAKE ONE (1) COMPLETE SINGLE-PHASE TERMINATION; TERMINAL LUG NOT INCLUDED; MADE IN ACCORDANCE WITH IEEE STD 48; APPROVED EQUIVALENT: 3M BRAND QT-II 5637K OR EQUIVALENT.
618916	DISC BRAKE PAD, F/WHL; FOR MITSUBISHI L2	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	DISC BRAKE PAD, FRONT WHEEL; FOR MITSUBISHI L200 DIESEL
618939	BELT, AUTO AIR CON; TOYOTA TAMARAW FX 1.	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BELT, AUTO AIRCON; FOR TOYOTA TAMARAW FX 1.8 GAS
618940	BELT, POWER STEERING; TOYOTA TAMARAW FX	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BELT, POWER STEERING; FOR TOYOTA TAMARAW FX 1.8 GAS
619047	PUMP WATER, ASSY.; FOR NISSAN EAGLE BD25	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PUMP WATER, ASSEMBLY; FOR NISSAN EAGLE BD25 '97 MODEL
619048	ALTERNATOR, ASSY.; 12V; NISSAN EAGLE BD2	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ALTERNATOR, ASSY.; 12V; FOR NISSAN EAGLE BD25; '97 MODEL
619054	BEARING, TENSIONER; FOR TOYOTA FX DSL 2C	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BEARING, TENSIONER; FOR TOYOTA FX DIESEL 2C ENGINE
619057	SEAL, OIL; CAMSHAFT; FOR TOYOTA FX 2C DI	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SEAL, OIL; CAMSHAFT; FOR TOYOTA FX DIESEL 2C ENGINE; # 50-46-6;
619058	BELT, AUTO AIR-CON; 12.5 X 825; TOYOTA F	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BELT, AUTO AIR-CON; 12.5 X 825; FOR TOYOTA TAMARAW FX 2C DIESEL
619064	CABLE, COMMUNICATION; UTP; STRANDED; 4 P	M	TDSS012	SCADA EQPT & ACC	21 REGULAR STOCK	
619097	PROTECTOR, FIBER SPLICE; 1.1MM X 3.2MM X	ST	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	PROTECTOR, FIBER SPLICE; CRIMP-TYPE; SIZE 1.1 MM X 3.2 MM X 30 MM;CORROSION-RESISTANT; CONSISTING OF ONE PIECE V-SHAPED METAL PLATEC OATED ON BOTH INNER SURFACE WITH DURABLE ELASTIC MATERIAL
619239	ELEMENT,AIR FILTER;HONDA XLR200	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ELEMENT, AIR FILTER; FOR HONDA XLR 200CC M/CYCLE, '99 MODEL
619363	PAINT, QUICK DRYING ENAMEL; BLACK	GLL	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	PAINT, QUICK DRYING ENAMEL; BLACK
619393	CASING, OUTER; 8.25 X 15; WITH FLAPS/TUB	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CASING, OUTER 8.25 X 15; WITH TUBE AND FLAP; FOR CATERPILLAR FORKLIFT
619420	FRAME, SWINGING; FOR RITTAL CUBICLE (PS4	ST	TDSS012	SCADA EQPT & ACC	21 REGULAR STOCK	FRAME, SWINGING; RITTAL PS2331.700, HEIGHT: 1.8M, WIDTH, 0.6M; GALVANIZED STEEL; TWO (2) CAMS WITH DOUBLE-BIT LOCK INSERTS INCLUDED.
619428	CYLINDER, WHEEL ASSY; FRONT; R/H; NISS.	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CYLINDER, WHEEL ASSY.; FRONT; RIGHT SIDE; FOR NISSAN UD FE6.
619429	CYLINDER, WHEEL ASSY; FRONT; L/H; NISSAN	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CYLINDER, WHEEL ASSY; FRONT; LEFT SIDE; FOR NISSAN UD FE6
619460	BRACKET, W/ HOOK; FOR F/O CABLE SUPPORT;	EA	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	BRACKET, W/ HOOK; FOR F/O CABLE SUPPORT; GALVANIZED STEEL; 150MM BASELENGTH; 60 MM BASE WITDH; 43MM BASE THICKNESS; 85MM HOOK LENGTH ; ASPER SAAE C+C 564-189

619478	LUG, TERMINAL; BLUE, FORK; FOR AWG#16-14	PAK	TDSS012	SCADA EQPT & ACC	21 REGULAR STOCK	LUGS, TERMINAL; #16-14 AWG; BLUE, FORK, VINYL-INSULATED; STUD #6; 100PCS PER PACK; APPROVED EQUIVALENT: PANDUIT PART #: PV14-6F-C.
619618	DISC, CLUTCH; ASSY.; FOR MITSUBISHI KATO	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	DISC, CLUTCH; ASSY.; FOR MITSUBISHI KATO 250E
619619	PRESSURE PLATE ASSY., CLUTCH; MIT. KATO	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PLATE, CLUTCH PRESSURE, ASSY.; MIT. KATO 25OE, 6D22-1A
619675	RELAY,TRIP CKT.SUPERVISION; 125VDC TRIP	EA	TDSS009	S/S PROTECTION & SLE	21 REGULAR STOCK	RELAY, TRIP CIRCUIT SUPERVISION; 125 V TRIPPING VOLTAGE; WITH EXTERNALLIMITING RESISTOR < 40 MA; MAXIMUM PERMISSIBLE LINE RESISTOR < 400 OHMALARM DELAY > 400 MS; SCHARER-ELEKTRONIK TSG912-X-12-L-12 MODEL , AREVA MVAX 31 AND SIEMENS 7PA3032-1AA00-2
619733	FILTER, HYDRAULIC OIL; HIAB 140; P/N 982	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FILTER, HYDRAULIC OIL; FOR HIAB 140; ORIGINAL; SMALL; P/N 9824499
619734	FILTER, HYDRAULIC OIL; HIAB 205; P/N 999	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FILTER, HYDRAULIC OIL; FOR HIAB 205; P/N 9996311
619761	CT, 34.5 KV; 200:5; DRY-TYPE; RF 1.5	EA	TDLS015	METERS & ACC	21 REGULAR STOCK	INSTRUMENT TRANSFORMER, METERING CT; 34.5 KV; 200:5 A; DRY-TYPE; OUTDOOR APPLICATION; RF 1.5 AT 30 DEGREE CELSIUS AVERAGE AMBIENT AIR TEMPERATURE; CYCLOALIPHATIC EPOXY RESIN INSULATING MATERIAL; 1150 MM MINIMUM CREEPAGE DISTANCE FOR VERY HEAVY POLLUTION LEVEL SHED PROFILE; 200 KV BIL; 60 HZ; 0.15 B-0.5 EXTENDED RANGE ACCURACY CLASS; 1 CORE; COMPLIANT TO LATEST REVISION OF MERALCO TS-DME-921-B00, IEEE C57.13 AND ANSI C12.11; W/ RIGID, NON-CONDUCTIVE, WEATHER PROOF, BRITTLE RESISTANT, SECONDARY TERMINAL BOX; W/ SEALING PROVISION OF AT LEAST 2MM X 5MM HOLE; W/ 21.25 MM UNTHREADED HUB; W/ BLANKING PLUGS; SECONDARY TERMINALS SHALL BE MADE OF HIGH CONDUCTIVITY COPPER ALLOY PREFERABLY CLAMP OR SLEEVE TYPE; PRIMARY TERMINALS SHALL BE MADE OF TIN PLATED COPPER BARS; MOUNTING FOOTPRINT SHALL BE COMPATIBLE TO MERALCO CT/VT MOUNTING FRAME; OTHER METAL PARTS SUCH AS MOUNTING BASE, NUTS, BOLTS <(>&<)> WASHERS SHALL BE STAINLESS STEEL OR HOT DIP GALVANIZED; TOTAL WEIGHT SHALL NOT EXCEED 55 KG; W/ ROUND YELLOW COLOR MARKING AT THE LOWER PART OF THE BODY; W/ MERALCO <(>&<)> SERIAL NUMBER ON NAMEPLATE
619764	METER SEAL ORANGE COLOR	ST	TDLS015	METERS & ACC	21 REGULAR STOCK	PADLOCK TYPE TAMPER INDICATING METER ACCESSORY SEAL; ORANGE COLOR; FOR SECURING METERS, SWITCHES, ENCLOSURES, ETC.; WIRE HASP SHALL BE MADEOF SMOOTH-TEXTURED SOLID STAINLESS STEEL, 1.2MM MIN. DIA.; SEAL'S BODY PARTS SHALL BE MADE OF PLASTIC PROTECTED FROM UV AND W ILL NOT EXHIBIT DISCOLORATION, FADE, GET BRITTLE OR DETERIORATE IN LESS THAN 5 YRS.IN THE FIELD; SEAL'S BODY SHALL BE TRANSPARENT SU CH THAT TAMPERING CAN EASILY BE DETECTED; BODY JOINTS SHALL BE ULTRASONICALLY WELDED; WITHTAMPER BLOCK SHOULDER TO RESIST PICKING; M ERALCO NAME OR LOGO SHALL BE MARKED (LASER PRINTED/ENGRAVED/ EMBOSSED/HEAT STAMPED) ON THE SEAL'S BODY; 12 CHARACTER ALPHA-NUMERIC S EQUENTIAL MERALCO NUMBER SHALL BE PRINTED AND BARCODED (CODE 39 OR 128 WITHOUT SPECIAL CHARACTERS E.G. ASTERISKS) ON THE SEAL'S BODY ; DESIGNED TO RESIST "2-TO-MAKE-1" SCHEME OF TAMPERING AS SPECIFIED IN THE PRE-BID; MERALCO NUMBER SHALL BE MARKED PROPORTIONALLY ON THE BODY PART'S MATING LINES ON EACH PLASTIC PARTS; IDENTICAL MERALCO NUMBERS SHALL BE MARKED ON EACH PLASTIC PARTS; WITH "FILAMENT " (OR OTHER APPROVED EQUIVALENT) THAT SERVES AS INDICATOR FOR PROPER LOCKING; PACKED IN BIN BOXES OF 1000 PCS STRICTLY ARRANGED NUME RICALLY AND IN SEQUENCE OF 50 MINI TRAYS W/ 20 PCS. PER TRAY; WITHEXTRA BARCODE STICKER FOR MERALCO NUMBER INCLUDED IN THE PACKAGING ;.
619765	METER SEAL RED COLOR	ST	TDLS015	METERS & ACC	21 REGULAR STOCK	PADLOCK TYPE TAMPER INDICATING METER ACCESSORY SEAL; RED COLOR; FOR SECURING METERS, SWITCHES, ENCLOSURES, ETC.; WIRE HASP SHALL BE MADE OFSMOOTH-TEXTURED SOLID STAINLESS STEEL, 1.2MM MIN. DIA.; SEAL'S BODY PARTS SHALL BE MADE OF PLASTIC PROTECTED FROM UV AND WILL NOT EXHIBIT DISCOLORATION, FADE, GET BRITTLE OR DETERIORATE IN LESS THAN 5 YRS. INTHE FIELD; SEAL'S BODY SHALL BE TRANSPARENT SUCH THAT TAMPERING CAN EASILY BE DETECTED; BODY JOINTS SHALL BE ULTRASONICALLY WELDED; WITH TAMPER BLOCK SHOULDER TO RESIST PICKING; MER ALCO NAME OR LOGO SHALL BE MARKED (LASER PRINTED/ENGRAVED/ EMBOSSED/HEAT STAMPED) ON THE SEAL'S BODY; 12 CHARACTER ALPHA-NUMERIC SEQ UENTIAL MERALCO NUMBER SHALL BE PRINTED AND BARCODED (CODE 39 OR 128 WITHOUT SPECIAL CHARACTERS E.G. ASTERISKS) ON THE SEAL'S BODY; DESIGNED TO RESIST "2-TO-MAKE-1" SCHEME OF TAMPERING AS SPECIFIED IN THE PRE-BID; MERALCO NUMBER SHALL BE MARKED PROPORTIONALLY ON T HE BODY PART'S MATING LINES ON EACH PLASTIC PARTS; IDENTICAL MERALCO NUMBERS SHALL BE MARKED ON EACH PLASTIC PARTS; WITH "FILAMENT" (OR OTHER APPROVED EQUIVALENT) THAT SERVES AS INDICATOR FOR PROPER LOCKING; PACKED IN BIN BOXES OF 500 PCS STRICTLY ARRANGED NUMERIC ALLY AND IN SEQUENCE OF 25 MINI TRAYS W/ 20 PCS. PER TRAY; WITH EXTRA BARCODE STICKER FOR MERALCO NUMBER INCLUDED IN THE PACKAGING;.
619851	INK, OFFSET; OIL BASED; BLACK; FOR E/STA	LB	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	INK, OFFSET; ALL PURPOSE; OIL BASED; BLACK; FOR ELECTROSTATIC PAPERPLATE MASTER
619867	MIRROR, SIDE VIEW; L/H; FOR NISSAN EAGLE	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	MIRROR ASSEMBLY, SIDE VIEW; LEFT SIDE, NISSAN EAGLE POWER P-UP
619868	MIRROR, SIDE VIEW; R/H; FOR NISSAN EAGLE	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	MIRROR, SIDE VIEW; R/H; FOR NISSAN EAGLE POWER PICK-UP
619923	MODEM, LINE RECLOSER; BELL 202T; TELENET	EA	TDSS012	SCADA EQPT & ACC	21 REGULAR STOCK	MODEM, LINE RECLOSER; BELL202T; MODULATION TYPE: FSK; ASYNCHRONOUS ONLY; DATA RATE: 0 - 1200BPS; TRANSMIT FREQUENCY: 1200-2200HZ; DATA MODULATION CONNECTIVITY: USING 16MS POLLING TEST (99.999% OR BETTER AT -37DBM, 99.5% OR BETTER AT -40DBM, 95% OR BETTER AT -43DBM); SERIAL FORMATS AND FLOW CONTROL: ASYNCHRONOUS AND RTS/CTS FLOW CONTROL; ANALOG INTERFACE: (TX OUTPUT LEVEL: -0 OR -10DBM, RX SENSITIVITY: -43DBM OR -33DBM AND - 43DBM FOR CONSTANT CARRIER / -40DBM FOR POLLING CARRIER); LINE TERMINATION: DIP SWITCH SELECTABLE; LINE IMPEDANCE: 600 OHMS BALANCED; 2 OR 4-WIRE CONFIGURATION: DIP SWITCH SELECTABLE POWER SUPPLY: 24VDC; SURGE PROTECTION: UP TO 8KV; SUBSTATION HARDENED; EXCEEDS IEC 801-4 (ELECTRICAL FAST TRANSIENT/BURST IMMUNITY TEST); OPERATING TEMPERATURE: -40 TO +85 DEG. C; OPERATING HUMIDITY: 0 TO 90% (NON-CONDENSING); APPROVED EQUIVALENT: TELENETICS; MODEL MIU202T-LV.
619968	CONNECTOR; IPC; #6-4/0 MAIN; #14-#10 TAP	EA	TDLS015	METERS & ACC	21 REGULAR STOCK	CONNECTOR; INSULATION PIERCING; LOW VOLTAGE; FOR WIRE COMBINATIONS AWG NO. 6 TO NO. 4/0 CU MAIN AND NO. 14 TO NO. 10 CU TAPS; THERMOPLASTIC MOLDED BODY; TIN-PLATED COPPER CONTACT TEETH; COMPACT DESIGN WITH NUTS ADAPTED WITH SHEAR HEAD TO CONTROL COUPLING TORQUE DURING INSTALLATION; APPROVED BRAND: AMP-SIMEL; SICAME; BICC; ILSCO.
620002	CT/VT POLE BRACKET (34.5KV)	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	PT AND CT MOUNTING BRACKET; RACK ASSEMBLY FOR 34.5KV PRIMARY METERING, MADE OF 4.7MM THICK SHEET METAL, STEEL ANGLES SIZE 65 X 65 X 3.2MM THICK , COMPLETE WITH MOUNTING HOLES AND JUNCTION BOX, PROVIDED WITH 4 PCS LIFTING EYE ORLUGS, HOT-DIP GALVANIZED AFTER FABRIC ATION, MADE IN ACCORDANCE WITH MERALCO DWG. NO. D-BRA25, REV.2
620117	AMOXICILLIN, 500MG; RITEMED CAPSULE	CP	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	AMOXICILLIN, 500MG X 100'S; RITEMED CAPSULE
620265	CABLE, COMMUNICATION; STP; STRANDED; 2 P	RE	TDSS012	SCADA EQPT & ACC	21 REGULAR STOCK	
620313	POLE,STEEL,13.5M;CLASS 5;OCTA.;3 SEG.;DB	EA	TDLS016	POLE/STRUCTURE & ACC	21 REGULAR STOCK	POLE, STEEL; OCTAGONAL; 13.5 METER LENGTH; 1000 KG TOP PULL; 150 MM TOP DIAMETER ACROSS-FLAT; 365 MM BOTTOM DIAMETER ACROSS-FLAT; THREE-PIECE; DIRECT-BURIED TYPE; UNIFORMLY TAPERED; HOT-DIP GALVANIZED; DESIGNED AND FABRICATED IN ACCORDANCE WITH MERALCO MATERIALS AND EQUIPMENT SPECIFICATION NO. TS-DGG-001-000 AND MERALCO MATERIAL STANDARD DRAWING NO. D-PNT112.
620356	FLEXIBLE L-TIGHT CONDUIT 1/2"	M	TDLS015	METERS & ACC	21 REGULAR STOCK	CONDUIT, FLEXIBLE; LIQUID-TIGHT; METALLIC; CONSTRUCTED OF CONTINUOUS SQUARE LOCKED ZINC COATED STEEL STRIP INNER CORE WITH SUITABLE PACKINGPREFERABLY NYLON CORD; COMPATIBLE WITH READILY AVAILABLE INDUSTRY STANDARD CONNECTORS; WITH SMOOTH EXTRUDED PVC COVER; RATED TO 60 DEGREE CELSIUS TEMPERATURE; UV RESISTANT FOR OUTDOOR EXPOSURE; 1/2 " TRADE SIZE; UL ANDNEMA APPROVED; SIMILAR TO TYPE EFC MAN UFACTURED BY KAF TECH INDS, OR TYPE EFST SEALTITE MANUFACTURED BY ANAMET
620357	L-TIGHT CONNECTOR 1/2" 90 DEG	EA	TDLS015	METERS & ACC	21 REGULAR STOCK	90 LIQUID-TIGHT CONDUIT CONNECTOR, MADE FROM DIE CAST ZINC FOR USEWITH LIQUID-TIGHT FLEXIBLE CONDUIT, NON-INSULATED THROAT,TRADE SIZ E 1/2 ", TO FIT 1/2 " KNOCK-OUT HOLES, UL AND NEMA APPROVED; SIMILAR TO MODEL LT9050 MANUFACTURED BY ARLINGTON INDS.
620359	TWIST-ON CONNECTOR	EA	TDLS015	METERS & ACC	21 REGULAR STOCK	WIRE CONNECTOR; TWIST-ON TYPE OF SPRING CONSTRUCTION USED TO ELECTRICALLY CONNECT 2 OR MORE WIRE ENDS IN PIGTAIL FASHION; WITH SUITA BLE COVERING TO INSULATE THE CONNECTION; WITH SPIN-ON WINGS ON THE CONNECTORBODY FOR EASY INSTALLATION; WITH UL 486C LISTED OR EQUIV ; SIZE SHOULDBE ABLE TO ACCOMMODATE 4 - AWG 12 STRANDED CONDUCTORS; MANUFACTURED BY 3M TYPE B/G+ WIRE CONNECTOR
620360	BUSHING FOR RSC 1" NPS	EA	TDLS015	METERS & ACC	21 REGULAR STOCK	BUSHING LOCK NUT, DIE CAST ZINC FOR USE WITH 1 INCH NOMINAL SIZE CONDUITS.
620366	METER SOCKET 200A ST-7	EA	TDLS015	METERS & ACC	21 REGULAR STOCK	SOCKET,METER;ST7;200A;7-TERMINALS;RINGLESS TYPE;FOR OUTDOOR;NEMA 3R;16GAUGE (MINIMUM) GALVANIZED STEEL SHEET (1-1/4 OZ. CLASS ZINC-C OATED);LIGHT GRAY BAKED-POWDER PAINT EPOXY FINISH (AT LEAST 2 MILS THICK);LEVER TO MANUALLY SUPPLY HIGH CLAMPING PRESSURE ACTION AND USED TO OPERATE BYPASS DEVICE;BYPASS BLADES MADE OF TIN-PLATED COPPER IN NYLON HUB;WITH TRANSPARENT SAFETY SHIELD MOLDED FROM HIGH IMPACT LEXAN;RATED FOR 200 AMPERES AND 600 VOLT DESIGN;TERMINAL CONNECTOR FOR AWG #6 TO 350 MCM;TIN-PLATED COPPER ALLOY;REMOVABLE TE RMINAL CLAMPS;TIN-PLATED (OR BETTER PLATING) HEX-HEAD DOME POINT SCREW;ELECTRICAL PHENOLIC (OR EQUIVALENT)WITH EXCELLENT DIELECTRIC PROPERTIES MOUNTING BLOCKS;BOLTED OR RIVETED NEUTRAL TERMINAL;WITH 2 1/2-IN.HUB CONDUIT OUTLET LOCATED ATTH E TOP;CONCENTRIC KNOCKOU TS FOR 21/2-IN.CONDUIT AT THE SIDE,BOTTOM; " AT THE BOTTOM FOR GROUND WIRE; ONE-PC. RINGLESS TYPE COVER WITHSTAINLESS STEEL LOCKING CLIP;WITH AT LEAST FOUR (4) - " MOUNTINGHOLES AT THE BACK; WITH WORD "MERALCO" INDELIBLY MARKED (ENGRAVED OR EMBOSSED) ON THE COVER AND BODY; PREFERRED DIMENSIONS: WITH COVER 18 (H) X 10 (W) X 5 (D) "ES (MORE OR LESS); MEETS OUTDOOR-TYPE CONSTRUCTION STANDARDS SUC H AS NEMA, ANSI C12.7, UL 414 OR EQUIVALENT INTERNATIONALLY ACCEPTED STANDARDS FOR METER SOCKETS.
620397	COATING, ACRYLIC; IN AEROSOL CAN	CA	GTCS051	CHEM/GAS & EQPT	21 REGULAR STOCK	COATING, ACRYLIC; IN AEROSOL CAN; APPROVED EQUIVALENT: CHESTERTONNR 421
620417	SURGE SUPPRESSOR, POLYPHASER; N-F; FOR A	ST	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	SURGE SUPPRESSOR, POLYPHASER; N-F; FOR ANTENNA
620418	SURGE SUPPRESSOR, POLYPHASER; W/ DC PICK	ST	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	SURGE SUPPRESSOR, POLYPHASER; W/ DC PICK OR N-F CONNECTION; ANTENNAACCESSORY
620454	TIE ROD END, STEERING RACK; FOR TAMARAW	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	TIE ROD END, STEERING RACK; FOR TAMARAW FX
620461	SEAL, OIL; AXLE; REAR WHEEL; FOR TOYOTA	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SEAL, OIL; AXLE; REAR WHEEL; FOR TOYOTA TAMARAW FX
620490	POLE,STEEL;9M;CLASS 7A;OCTA.;2SEG.;DB	EA	TDLS016	POLE/STRUCTURE & ACC	21 REGULAR STOCK	POLE, STEEL; OCTAGONAL; 9.0 METER LENGTH; 500 KG TOP PULL; 127 MM TOPDIAMETER ACROSS-FLAT; 218 MM BOTTOM DIAMETER ACROSS-FLAT; TWO-PIECE; DIRECT-BURIED TYPE; UNIFORMLY TAPERED; HOT-DIP GALVANIZED; DESIGNED AND FABRICATED IN ACCORDANCE WITH MERALCO MATERIALS AND EQUIPMENT SPECIFICATION NO. TS-DGG-001-000 AND MERALCO MATERIAL STANDARD DRAWING NO. D-PNT116.
620491	POLE,STEEL,12M; OCTAGONAL, 3SEG.;DB	EA	TDLS016	POLE/STRUCTURE & ACC	21 REGULAR STOCK	POLE, STEEL; OCTAGONAL; 12.0 METER LENGTH; 750 KG TOP PULL; 150 MM TOP DIAMETER ACROSS-FLAT; 350 MM BOTTOM DIAMETER ACROSS-FLAT; THREE-PIECE; DIRECT-BURIED TYPE; UNIFORMLY TAPERED; HOT-DIP GALVANIZED; DESIGNEDAND FABRICATED IN ACCORDANCE WITH MERALCO MATERIALS AND EQUIPMENT SPECIFICATION NO. TS-DGG-001-000 AND MERALCO MATERIAL STANDARD DRAWING CODE D-PNT117.
620571	BLADE, WIPER; FOR NISSAN SD-23	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BLADE, WIPER; FOR NISSAN SD-23 FOR STOCK; APPR. EQUIV.: BOSCH
620591	BEARING,BALL;SIZE 6319Z/C3S1	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BEARING, BALL; SIZE 6319Z/C3S1
620603	L-TIGHT CONNECTOR 1/2"	EA	TDLS015	METERS & ACC	21 REGULAR STOCK	STRAIGHT LIQUID-TIGHT CONNECTOR; ONE-PIECE SCREW-IN TYPE; METALLIC PARTS MADE FROM DIE-CAST ZINC FOR USE WITH LIQUID-TIGHT FLEXIBLE CONDUIT; NON-INSULATED THROAT; TRADE SIZE 1/2 INCH TO FIT 1/2 INCH KNOCK-OUT HOLES; UL AND NEMA APPROVED; SIMILAR TO MODEL LTSC50 MA NUFACTURED BY ARLINGTON INDS.
620620	DISC, CLUTCH ASSY.; FOR MITS CANTER 4D32	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	DISC, CLUTCH ASSEMBLY; FOR MITSUBISHI CANTER 4D32, 2000 MODEL

620660	NEXIUM TABLET; 40 MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	NEXIUM TABLET; 40 MG X 14'S
620716	BRACKET; STEEL; PIN-POST INSULATOR	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BRACKET; STEEL; HOT-DIP GALVANIZED, FOR PIN-POST INSULATOR MOUNTING IN VERTICAL CONFIGURATION, MADE IN ACCORDANCE WITH MERALCO DRAWI NG NO. D-BRA17 REV.1
620734	FORM,ADVICE OF SERVICE RECONNECTION	SH	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	FORM, ADVICE OF SERVICE RECONNECTION; MADE OF BOOK PAPER, 60 LBS. OR 80 GSM; 7" X 11"; 500 SHEETS PER REAM; WITH ORANGE MERALCO LOGO (REFER TO LATEST APPROVED DESIGN FROM MARKETING COMMUNICATIONS OFFICE); WITHTWO (2) CROSSWISE PERFORATIONS AT THE MIDDLE PORTION OF THE FORM
620755	CABLE, IED; 3-PAIRS; #24AWG STP; BELDEN	RE	TDSS012	SCADA EQPT & ACC	21 REGULAR STOCK	CABLE, IED; 3-PAIRS, #24 AWG STRANDED TINNED-COPPER; BEDFOIL ALUMINUM- POLYESTER SHIELD; #24 AWG STRANDED TINNED-COPPER DRAIN WIRE; PVC JACKET; FOR RS-232/485 APPLICATION; APPROVED EQUIVALENT: "BELDEN 9503"; LENGTH PER REEL: 1000 FT.
620762	CABLE, UTP; CAT-5E, 4-PAIRS; SOLID; WHIT	RO	TDTS002	COMPUTERS & ACC	21 REGULAR STOCK	CABLE, UTP; CAT-5E, 4-PAIRS; SOLID; AWG #24, WHITE, 305M/ROLL
620828	PRESSURE PLATE ASSY., CLUTCH; FORD RANGE	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PLATE, CLUTCH PRESSURE; ASSEMBLY.; FOR FORD RANGER XL DIESEL MODEL 2000.
620858	PRESSURE PLATE ASSY., CLUTCH; FOR HINO F	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PLATE, CLUTHCH PRESSURE, ASSY.; FOR HINO FC WO6E; 1997 MODEL.
620876	F/O CABLE SUPPORT, SPIRAL; L=1200MM; D =	ST	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	FIBER OPTIC CABLE SUPPORT, SPIRAL W/ REINFORCING ROD; ALUMINUM ALLOY;SUPPORT SPIRAL 1200MM LENGTH, REINFORCING ROD 660MM LENGTH; FOR USE WITH FIBER ADSS W/ CABLE DIAMETER 16.2MM; BRAND: DSM CATALOG NO. ATSR-1450D
620878	F/O CABLE SUPPORT, DEAD-END GRIP; 1040MM	ST	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	F/O CABLE SUPPORT, DEAD-END GRIP; GALVANIZED STEEL; 1040MM LENGTH; FOR CABLE DIAMETERS 15.36MM TO 16.23MM, BRAND: DSM CAT. NO. GADSS C153D
620905	FORM,ADVICE OF CONTRACT TERMINATION	SH	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	FORM, ADVICE OF CONTRACT TERMINATION; MADE OF SUBSTANCE NO. 24 WHITE BOND PAPER, 7" X 11"; 500 SHEETS PER REAM; WITH ORANGE MERALCO LOGO (REFER TO LATEST APPROVED DESIGN FROM MARKETING COMMUNICATIONS OFFICE); WITH CROSSWISE PERFORATION AT THE LOWER PORTION OF THE FORM
620908	FORM,NOTICE OF CONTRACT TERMINATION	SH	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	FORM, NOTICE OF CONTRACT TERMINATION; MADE OF SUBSTANCE 24 WHITE BONDPAPER, 7" X 11"; 500 SHEETS PER REAM; WITH ORANGE MERALCO LOGO (REFERTO LATEST APPROVED DESIGN FROM MARKETING COMMUNICATIONS OFFICE); WITHCROSSWISE PERFORATION AT THE LOWER PORTION OF THE FORM.
621040	GENERATOR; DIESEL; 3300 W; 120/240 V; BR	UN	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	GENERATOR; DIESEL; 3300 W MAXIMUM OUTPUT; 3000 W RATED OUTPUT; 60 HZ.; 120/240 V; SINGLE-PHASE; 2-POLE; 76 DBA; 4-CYCLE; AIR-COOLED; DIRECTFUEL INJECTION; SUPER QUIET; APPR. EQUIV.: ROBIN MODEL RGD 3300S-H
621054	SEAL, OIL; FRONT; FOR NISSAN EAGLE TD-27	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SEAL, OIL; FRONT; FOR NISSAN EAGLE TD-27 ENG.; 97 MODEL
621057	CABLE, ACCELERATOR; FOR NISSAN EAGLE TD2	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CABLE, ACCELERATOR; FOR NISSAN EAGLE TD27 ENGINE; 97 MODEL
621060	BLOCK ASSEMBLY 3 TERMINAL	ST	TDLS015	METERS & ACC	21 REGULAR STOCK	BLOCK ASSEMBLY, 3-TERMINAL FOR ROUND SOCKET; 600V; 100A; DEEP TYPE TIN- PLATED JAWS; HOT-DIP GALVANIZED SLEEVE TYPE CONNECTORS; COMPLETE WITH SET SCREWS <(>&<)> CAP SCREWS; WIRE CAPACITY UP TO 2 AWG; WITH JAW SCREW CAP INSULATION; 3RD JAW WITH INSULATING BARRIER; SHALL CONFORM TO MERALCO DRAWING M-MEN-2, UL 414
621083	CABLE,UTP;CAT-5E, STRANDED; 4-PR; AWG #	RO	TDTS002	COMPUTERS & ACC	21 REGULAR STOCK	CABLE, UTP; CAT-5E, STRANDED; 4-PAIRS; AWG # 24, WHITE, 305M/ROLL
621091	CELEBREX, 200MG	CP	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	CELEBREX, 200MG X 60'S
621094	AERIUS,TABLETS	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	AERIUS, TABLETS; X 100'S
621097	ITERAX, 25MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	ITERAX, 25MG; X 100'S
621126	CYLINDER, BRAKE; MASTER ASSY.; FOR T. TA	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CYLINDER, BRAKE; MASTER ASSY.; FOR TOYOTA TAMARAW, FX
621213	CT/VT JUNCTION BOX	EA	TDLS015	METERS & ACC	21 REGULAR STOCK	METERING ENCLOSURE, CT CABINET; CT/VT JUNCTION BOX; 20 A; 600 V AND BELOW; OUTDOOR APPLICATION; SIZE 155X155X100 MM; TYPE 304 STAINLESS STEEL SHEET; 1.27 MM (GAUGE 18) THICK; HAIRLINE FINISH; WITH 305X36X3 MM MOUNTING BAR; COMPLIANT TO LATEST REVISION OF MERALCO DRAWING M-MEN-15
621232	ARRESTER; STATION; 30KV; 24.4KV MCOV	EA	TDSS011	S/S EQPT & ACC	21 REGULAR STOCK	ARRESTER, SURGE; STATION TYPE; 30KV DUTY CYCLE VOLTAGE RATING; 24.4KV MCOV RATING; GAPLESS METAL OXIDE VARISTOR; SILICON RUBBER-HOUSED; OUTDOOR INSTALLATION; COMPLETE WITH TERMINAL CONNECTORS (PHASE AND NEUTRAL/GROUND), AS REQUIRED SURGE COUNTER INCLUDING INSULATING BASE; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI (SUCH AS C66.11 <(>&<)> C66.22), IEC (SUCH AS 60099-4 <(>&<)> 60099-5), AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
621315	CABLE, COMMUNICATION; UTP, SOLID;AWG #24	M	TDSS012	SCADA EQPT & ACC	21 REGULAR STOCK	CABLE, COMMUNICATION; UNSHIELDED TWISTED PAIR; FOUR (4) PAIRS OF NO. 24AWG (0.25 SQ MM); SOLID COPPER CONDUCTORS; PVC-BASED CORE INS ULATIONAND C-BASED OUTER INSULATION; APPROVED EQUIVALENT: LAPPKABEL (CATALOGNO. 2170105)
621576	SEAL, OIL; WHEEL HUB; FRONT; FOR NISSAN	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SEAL, OIL; WHEEL HUB; FRONT; FOR NISSAN TADANO FE-6 ENGINE
621595	CABLE, COMMUNICATION; STP, SOLID;AWG #24	RO	TDTS002	COMPUTERS & ACC	21 REGULAR STOCK	CABLE, COMMUNICATION; SHIELDED TWISTED PAIR; SOLID;100-MHZ BULK CABLES, 24AWG, 4-PAIRS, PVC INSULATION; DIN COLOR CODING; REEL OR BO XED; GRAY; 1000 FT.
621750	CABLE; 15KV; CU; FCN; 3/0 AWG	M	TDLS023	WIRES & CABLES	21 REGULAR STOCK	CABLE, COPPER; SINGLE-CONDUCTOR; COMPRESSED CLASS B CONCENTRIC-LAY STRANDED; SIZE 3/0; WITH CONDUCTOR SHIELD MADE OF EXTRUDED, SUPER -SMOOTH, EXTRA-CLEAN BLACK SEMI-CONDUCTING XLPE FIRMLY BONDED TO THE OVERLYING DRY-CURED, EXTRA CLEAN, TREE-RETARDANT; CROSS-LINKED POLYETHYLENE (TR-XLPE) INSULATION; WITH NON-METALLIC INSULATION SHIELD MADE OF FREE-STRIPPABLE; EXTRUDED EXTRA-CLEAN BLACK SEMI-COND UCTING XLPE; WITH FULL CONCENTRIC NEUTRAL CONDUCTOR MADE OF ANNEALED UNCOATED COPPER WIRESAND JACKET MADE OF BLACK, LINEAR LOW DENSI TY POLYETHYLENE (LLDPE) COMPUND ; FOR 15 KV; 60 HZ; GROUNDED NEUTRAL SERVICES; FOR AERIALOR UNDERGROUND INSTALLATION IN CONDUITS; MA DE IN STRICT ACCORDANCE WITH ICEA STANDARDS PUBLICATION S-94-649-2004 AND AEIC CS8-07; EXCEPT JACKET TO BE REPEATEDLY MARKED "MERALC O PROPERTY" THROUGHOUT ITS ENTIRE LENGTH, WITH SEQUENTIAL MARKING, AND WITH AT LEAST 0.50 M (1-1/2 FT) OF THE INNER END PROTRUDING F ROM THE REEL HUB; IN REELS (PER MERALCO DWG. NO. E-631-A) OF 450 M (1,476 FT) EACH
621760	CONN,ELBOW;DEADBREAK;600A;15KV	KIT	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	CONNECTOR, ELBOW; DEADBREAK; RATED 600A; 15 KV CLASS; 95 KV BIL; FULLY SHIELDED AND SUBMERSIBLE; MADE IN ACCORDANCE WITH ANSI/IEEE S TANDARD386; CONSISTING OF ONE COMPLETE KIT FOR ONE ELBOW TERMINATION THAT INCLUDES A MOLDED RUBBER T-BODY WITH CAPACITIVE TEST POINT ; COPPER INSULATING PLUG WITH CAP, COPPER STUD, COPPERTOP COMPRESSION CONNECTOR, CABLE ADAPTER, SILICONE LUBRICANT AND INSTRUCTION S HEET; AND OTHER COMPONENTS NECESSARY TO COMPLETE THE TERMINATION OF A JACKETED SINGLE CORE, 15 KV CABLE SIZE 3/0 COMPRESSED COPPER W ITH COPPER CONCENTRIC NEUTRAL,TREE-RETARDANT XLPE INSULATION.
621769	ELEMENT,AIR FILTER;FORD RANGER '00	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	ELEMENT, AIR FILTER; FOR FORD RANGER XL2000 MODEL 2000
621776	REPAIR KIT, CLUTCH MASTER CYL.; ISUZU FR	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	REPAIR KIT, CLUTCH MASTER CYLINDER; ISUZU FRR #SK 8151
621782	ALTERNATOR ASSY;NISSAN FE6;99 MDL	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ALTERNATOR ASSY., FOR NISSAN FE6; 99 MODEL; APPROVED EQUIVALENT: HITACHI # 126 000 0790
621834	CASING, OUTER; 185/ 65; R14	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CASING, OUTER; 185/ 65; R14;
621963	BULB, PEANUT; 12V; 5W; DOMELIGHT; FOR MA	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BULB, PEANUT; 12V; 5W; DOMELIGHT; FOR MAZDA B2200; SIZE 8 X 31
622012	FORM,FUEL&OIL ISSUANCE LIST (PRIVATE)	PD	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	FORM, FUEL AND OIL ISSUANCE LIST FOR PRIVATE VEHICLES; NO-CARBON-REQUIRED (NCR) PAPER; 11" X 8 1/2"; PRINTED IN PADS OF 100 SHEETS T O FORM 50 PRE-NUMBERED SETS OF ORIGINAL(CB)-YELLOW AND DUPLICATE(CF)-WHITE; 2-YEAR RETENTION FOR ALL COPIES; COMPLETE WITH KRAFT PAP ER BACKING.
622013	FORM,FUEL&OIL ISSUANCE LIST (AFFILIATE)	PD	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	FORM, FUEL AND OIL ISSUANCE LIST FOR AFFILIATE COMPANY VEHICLES; NO-CARBON-REQUIRED (NCR) PAPER; 11" X 8 1/2"; PRINTED IN PADS OF 10 0 SHEETS TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL(CB)-PINK AND DUPLICATE(CF)-WHITE; 2-YEAR RETENTION FOR ALL COPIES; COMPLETE WITH K RAFT PAPER BACKING.
622014	FORM,FUEL&OIL ISSUANCE LIST (COMPANY)	PD	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	FORM, FUEL AND OIL ISSUANCE LIST FOR COMPANY VEHICLES; NO-CARBON-REQUIRED (NCR) PAPER; 11" X 8 1/2"; PRINTED IN PADS OF 100 SHEETS T O FORM 50 PRE-NUMBERED SETS OF ORIGINAL(CB)-BLUE AND DUPLICATE(CF)-WHITE; 2-YEARRETENTION FOR ALL COPIES; COMPLETE WITH KRAFT PAPER BACKING.
622015	FORM,FUEL&OIL ISSUANCE LIST (LEASED)	PD	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	FORM, FUEL AND OIL ISSUANCE LIST FOR LEASED VEHICLES; NO-CARBON-REQUIRED (NCR) PAPER; 11" X 8 1/2"; PRINTED IN PADS OF 100 SHEETS TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL(CB)-WHITE AND DUPLICATE(CF)-WHITE; 2-YEARRETENTION FOR ALL COPIES; COMPLETE WITH KRAFT PAPER BACKING.
622016	FORM,DAILY FUEL AND OIL REPORT	PD	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	FORM, DAILY FUEL AND OIL REPORT; WHITE NEWSPRINT; SIZE 11" X 8 1/2"; 100SHEETS PER PAD, NOT PRE-NUMBERED; 2-YEARS RETENTION; COMPLET E WITH KRAFT PAPER BACKING.
622021	BENDIX DRIVE, STARTER ASSY.; NISSAN UD F	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BENDIX DRIVE, STARTER ASSY.; FOR NISSAN UD FD-6 ENGINE
622022	DIODE BASE ASSY., ALTERNATOR; FOR TOYOTA	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	DIODE BASE ASSY., ALTERNATOR; FOR TOYOTA FX
622029	BELT, FAN; ALTERNATOR; 12.5 X 915; NISSA	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BELT, FAN; ALTERNATOR FOR NISSAN SD-23 SIZE 12.5 X 915; APPROVED EQUIVALENT: GATES BRAND
622030	MUFFLER ASSY., FOR TOYOTA TAMARAW FX	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	MUFFLER ASSY. FOR TOYOTA TAMARAW FX DIESEL / GAS
622214	TIE ROD END, INNER; FOR NISSAN FRONTIER	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	TIE ROD END INNER FOR NISSAN FRONTIER.
622248	SERC 8MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	SERC, 8MG; 100 TABLETS PER BOX
622254	CARDIOSEL, TABLET; 100MG; 100 TABLETS PE	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	CARDIOSEL, TABLET; 100MG; 100 TABLETS PER PACK
622266	ARCOXIA, 120MG; 30 TABLETS PER PACK	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	ARCOXIA, 120MG; 30 TABLETS PER PACK
622273	PROGYNOVA, 2MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	PROGYNOVA; 2MG X 28'S
622275	TRIMYCIN H, CREAM; 5GM	TU	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	TRIMYCIN H, CREAM; 5GM
622276	V-BELT; SIZE A-33	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	V-BELT; SIZE A-33
622279	V-BELT; SIZE A-45	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	V-BELT; SIZE A-45
622281	V-BELT; SIZE A-72	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	V-BELT; SIZE A-72
622287	V-BELT; SIZE B-72	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	V-BELT; SIZE B-72
622288	V-BELT; SIZE B-75	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	V-BELT; SIZE B-75
622290	V-BELT; SIZE B-89	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	V-BELT; SIZE B-89
622291	V-BELT; SIZE B-92	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	V-BELT; SIZE B-92
622293	V-BELT; SIZE B-107	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	V-BELT; SIZE B-107
622294	V-BELT; SIZE B-116	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	V-BELT; SIZE B-116
622295	V-BELT; SIZE B-120	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	V-BELT; SIZE B-120
622297	VALVE, PILOT ASSY. FOR ALTEC D1000, P/N	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PART NUMBER 352-29004, ALCTEC D1000 MODEL DERRICK TRUCK
622328	BEARING; CENTER; ASSY.; FOR TOYOTA FX GA	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BEARING; CENTER; ASSY.; FOR TOYOTA FX GAS 7K
622330	GLUE, HOTMELT; UNCOOKED; FOR BINDING PUR	KG	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	GLUE, HOTMELT; UNCOOKED; WHITE SQUARE FORM; FOR BINDING PURPOSES; COMPATIBLE WITH HORIZON BOOK BINDER MACHINE MODEL Q-140; 1 KG PER PACK.
622362	BOLT; HEXAGONAL HEAD; 19X900 MM	EA	TDLS016	POLE/STRUCTURE & ACC	21 REGULAR STOCK	BOLT, HEXAGONAL HEAD; HIGH STRENGTH STEEL PER ASTM A-325, SIZE 19 MM DIAMETER X 900 MM LONG BY 300 MM THREADED LENGTH; US STANDARD C UT OR ROLLED THREADS; US STANDARD REGULAR HEXAGONAL HEAD WITH RAISED OR DEPRESSED MARKINGS; COMPLETE WITH ONE (1) US STANDARD HEXAGO NAL NUT AND ONE (1) HELICAL SPRING LOCKWASHER; HOT-DIP GALVANIZED PER ASTM A-153; MADE IN ACCORDANCE WITH MERALCO DRAWING NO D-BNS03 -00 REV 1

622363	BOLT; HEXAGONAL HEAD; 19X1050 MM	EA	TDLS016	POLE/STRUCTURE & ACC	21 REGULAR STOCK	BOLT, HEXAGONAL HEAD; HIGH STRENGTH STEEL PER ASTM A-325, SIZE 19 MM DIAMETER X 1050 MM LONG BY 300 MM THREADED LENGTH; US STANDARD CUT OR ROLLED THREADS; US STANDARD REGULAR HEXAGONAL HEAD WITH RAISED OR DEPRESSED MARKINGS; COMPLETE WITH ONE (1) US STANDARD HEXAG ONAL NUT AND ONE (1) HELICAL SPRING LOCKWASHER; HOT-DIP GALVANIZED PER ASTM A-153; MADE IN ACCORDANCE WITH MERALCO DRAWING NO D-BNS0 3-00 REV 1
622367	LIGHT, BACK UP; ASSY., LEFT; FOR NISSAN	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	LIGHT, BACK UP; ASSY., LEFT; FOR NISSAN SD-23
622368	LIGHT, BACK UP; ASSY., RIGHT; FOR NISSAN	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	LIGHT, BACK UP; ASSY., RIGHT; FOR NISSAN SD-23
622578	TUBE, INNER; 7.50 X 15; WITH LONG STEM V	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	TUBE, INNER; 7.50 X 15; WITH LONG STEM VALVE
622597	BRACKET, MOUNTING; FOR TELEMETRY REMOTE	SE	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	BRACKET, MOUNTING; FOR TELEMETRY RADIO REMOTE ANTENNA
622636	MICROPHONE; MOBILE; MOTOROLA HMN3596A	EA	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	MICROPHONE; MOBILE RADIO; MOTOROLA; PART NO. HMN3596A
622698	TIE, CABLE; 3-7/8"	PAK	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	TIE, CABLE; 3-7/8" MAXIMUM BUNDLE DIAMETER; 18 LBS. MAXIMUM TENSILE STRENGTH; 100 PCS/PACK; APPROVED EQUIVALENT: PANDUIT CAT. # PLTI M-M
622786	PUMP WATER, ASSY.; FOR NISSAN EAGLE TD27	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PUMP WATER, ASSEMBLY; FOR NISSAN EAGLE TD27, 97MODEL
622803	LINER, INNER BUCKET; 50KV; TADANO 150TE	UN	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	LINER, INNER BUCKET; 50KV APPLICATION; FOR TADANO AT 150TE BASKET TRUCK; PART NO. 424-751-01000; PLEASE REFER TO ANSI/SIA A92.2-1990 SECTION 5.4.2.5 FOR DETAILS.
622851	SIGN, ICP WARNING;610MM X 460MM GAUGE 18	EA	GOBS068	IND'L SAFETY DEVICES	21 REGULAR STOCK	SIGN, ICP WARNING; MADE OF 610MM X 460MM GAUGE 18 G.I. SHEET; WITH LETTERS THAT READ "BABALA; MAY KURYENTE 20,000 VOLTS HUWAG LUMAPI T" AND FIGURES ON WHITE BACKGROUND; SURFACE TO BE PAINTED OR PREPARED USING EQUIVALENT STICKERS; FOR USE IN ICP METERING INSTALLATIO NS; MADE IN ACCORDANCE WITH MERALCO DWG. NO. D-MSC11.
622881	CONDENSER, DISTRIBUTOR; 0.27 MICROFARAD;	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CONDENSER, DISTRIBUTOR; 0.27 MICROFARAD; FOR TAMARAW FX
622901	SWITCH, SOLENOID; ACCELERATOR; FOR TADAN	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SWITCH, SOLENOID; ACCELERATOR; FOR TADANO AT150-TE
622971	SUPPORT; FRAME; STEEL; ICP; 60 KWH MTR	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	FRAME ASSEMBLY, ICP METERING; MADE FROM STRUCTURAL STEEL, HOT-DIP GALVANIZED, DESIGNED TO ACCOMMODATE SIXTY (60) KILOWATT-HOUR METER S, ASSEMBLY TO CONSIST OF 1-PC. MAKE A, 1-PC. MAKE B, 1-PC. MAKE C AND 3-PCS.MAKEC1; MADE IN ACCORDANCE WITH MERALCO DRAWING NO. D-B RA44.
623100	TIE, CABLE; 5 5/8"	PAK	TDSS009	S/S PROTECTION & SLE	21 REGULAR STOCK	CABLE TIE, 5-5/8" MAXIMUM BUNDLE DIAMETER; 18 LBS. MAXIMUM TENSILE STRENGTH; 100 PCS/PACK; APPROVED EQUIVALENT: PANDUIT
623135	MUCOSTA; 100MG; 100 TABLETS PER PACK	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	MUCOSTA; 100MG; 100 TABLETS PER PACK
623137	QUADTAB	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	QUADTAB; 100 TABLETS PER PACK
623138	BIFIX; 100 TABLETS PER PACK	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	BIFIX; 100 TABLETS PER PACK
623139	LIFEZAR; 50MG; 50 TABLETS PER PACK	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	LIFEZAR; 50MG; 50 TABLETS PER PACK
623141	AVELOX;400MG;20 TABLETS PER PACK	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	AVELOX; 400MG; 20 TABLETS PER PACK
623146	MYONAL; 50MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	MYONAL; 50MG; 100 TABLETS PER PACK
623156	XYZAL; 5MG; 30 TABLETS PER PACK	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	XYZAL; 5MG; 30 TABLETS PER PACK
623188	GEAR OIL, SAE 90W	L	GTCS051	CHEM/GAS & EQPT	21 REGULAR STOCK	GEAR OIL, SAE 90W
623205	FORM, DT REPAIR ORDER; NO CARBON REQUIRE	PD	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	FORM, REPAIR ORDER, TRANSFORMER; NO CARBON REQUIRED (NCR) PAPER; SIZE11" X 17"; PRINTED IN BLACK INK; ORIGINAL-CB TOP WHITE; DUPLICA TE-CFB2ND MIDDLE YELLOW; TRIPLICATE-CFB 3RD MIDDLE BLUE; QUADRUPLICATE-CF BOTTOM PINK; PRE-NUMBERED SETS; ALL COPIES WITH 5 YEAR RET ENTION (50 SETS PER PAD).
623268	STARTER ASSY., FOR NISSAN FRONTIER ; TD2	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	STARTER ASSY., 12V; FOR NISSAN FRONTIER ; TD27 ENGINE, 2000 MODE.
623315	ELEMENT, OIL FILTER; FOR NISSAN TADANO C	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ELEMENT, OIL FILTER; FOR NISSAN TADANO ALL TERRAIN CRANE; P/N ME074013
623329	SENSOR, HUMIDITY	EA	TDSS012	SCADA EQPT & ACC	21 REGULAR STOCK	SENSOR, HUMIDITY; RANGE: 0-100% RELATIVE HUMIDITY; OUTPUT: 4-20MA STANDARD; ACCURACY: +/- 2%; SUPPLY VOLTAGE: 48VDC; CABLE TYPE: UV- RATED CABLE FOR OUTDOOR APPLICATION; CABLE LENGTH: 20 METERS; STAINLESS-STEELWALL MOUNTING AND PARTS; ALL-WEATHER CONSTRUCTION DESIG NED FOR OUTDOOR INSTALLATION; ACCURACY CERTIFICATION MUST BE PROVIDED; APPROVED EQUIVALENT: GLOBAL WATER WE600 TEMPERATURE SENSOR WI TH 20 METER UV-RATED CABLE.
623330	SENSOR, TEMPERATURE; 0-50C; OUTPUT: 4-20	EA	TDSS012	SCADA EQPT & ACC	21 REGULAR STOCK	
623331	SENSOR, WIND DIRECTION; 0-360 DEG; 4-20M	EA	TDSS012	SCADA EQPT & ACC	21 REGULAR STOCK	
623332	SENSOR, WIND SPEED; 0-180KPH; 4-20MA DC;	EA	TDSS012	SCADA EQPT & ACC	21 REGULAR STOCK	
623334	SENSOR, SOLAR	EA	TDSS012	SCADA EQPT & ACC	21 REGULAR STOCK	PYRANOMETER; IRRADIANCE RANGE: 0-1500 WATTS PER SQUARE METER; OUTOUT:4-20MA DC STD; ACCURACY: 1% OF FULL-SCALE (WITH CALIBRATION CER TIFICATE); SUPPLY VOLTAGE: 24-48VDC; CABLE LENGTH: 80 METERS; OPERATING TEMPERATURE: 0-55 DEG CELSIUS; HIGH-STABILITY AND ROTATION-A LLY SYMMETRICAL SENSOR; RELATIVE HUMIDITY: 0-100%RH; POLE-MOUNTED WITH SPIRIT LEVELAND LEVELING SCREWS; STAINLESS-STEEL MOUNTING AND PARTS; ALL-WEATHER CONSTRUCTION DESIGN FOR PERMANENT INSTALLATION; ACCURACY CERTIFICATIONMUST BE PROVIDED; APPROVED EQUIVALENT: GLO BAL WATER WE300 SOLAR RADIATION SENSOR WITH 80 METER UV-RESISTANT CABLE.
623345	RACK, TERMINATION; STEEL, 19" X 7FT	UN	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	RACK, TERMINATION; 19IN X 7FT; FABRICATED FROM STEEL CHANNEL UPRIGHTS, 3MM THICK, 80MM WIDE; 5MM THICK STEEL BASE FRAME; 3MM THICK S TEEL ROOF FRAME; ALL HOLES SHALL BE DRILLED AS PER ATTACHED DRAWING, OVERALL HEIGHT 2200MM, OVERALL WIDTH 600MM; ALL COMPONENTS SHAL L BE POWDERCOATED WITH BEIGE COLOR, MUST INCLUDE THE NECESSARY NUTS & BOLTS FOR BASE FRAME ATTACHMENT.
623356	FILTER, AIR; FOR ACU; 24" X 24" X 4"	ST	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	FILTER, AIR; FOR ACU; 24" X 24" X 4"
623357	FILTER, AIR; FOR ACU; 24" X 18" X 4"	ST	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	FILTER, AIR; FOR ACU; 24" X 18" X 4"
623398	CABLE; CU; DUPLEX PARALLEL; 10 AWG	M	TDLS023	WIRES & CABLES	21 REGULAR STOCK	CABLE; TWO-CONDUCTOR SIZE AWG NO. 10; RATED 600V; 60-DEG MAX. CONDUCTOR TEMPERATURE; TYPE NMC (NONMETALLIC-SHEATHED CABLE) OR COMMON LY KNOWN AS FLAT CORD (E.G., PDX); CONSISTING OF ONE (1) 5.5 SQ.MM CLASS B CONCENTRIC STRANDED (7-STRANDS) SOFT DRAWN COPPER CONDUCT OR WITH BLACKPVC INSULATION AND ONE (1) - 5.5 SQ.MM CLASS B CONCENTRIC STRANDED (7-STRANDS) SOFT DRAWN COPPER CONDUCTOR WITH WHITE P VC INSULATION; PROVIDED WITH COMMON JACKET MADE OF UV-STABILIZED, ORANGE-COLOR PVC; TO BE REPEATEDLY MARKED "MERALCO PROPERTY" THROU GHOUT THE ENTIRE LENGTH; MANUFACTURED IN ACCORDANCE WITH PNS 35 OR UL AND ASTM STANDARDS; PACKED IN 300-METER LENGTH.
623401	ADAPTOR;AC-DC;100-250VAC IN;5VDC OUT	UN	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	ADAPTOR; AC-DC; 100 - 250VAC INPUT AT 0.4A, 47 - 63 HZ; : 5VDC OUTPUT AT 2-2.4A; WITH OVER VOLTAGE PROTECTION FEATURE; FOR IOLAN
623405	CYLINDER, WHEEL ASSY; REAR; L/H; FOR NIS	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CYLINDER, WHEEL ASSY; REAR; LEFT HAND SIDE; FOR NISSAN UD TADAN FE-6 ENGINE.
623406	CYLINDER, WHEEL ASSY; REAR; R/H; FOR NIS	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CYLINDER, WHEEL ASSY; REAR; RIGHT HAND SIDE; FOR NISSAN TADANO UD FE-6 ENGINE.
623450	METER BASE MODULE (5) L-L	SE	TDLS015	METERS & ACC	21 REGULAR STOCK	METER BASE MODULE; 5-ROUND METER SOCKET, 1-INCH HUB (MERALCO DWG L-624REV.4); PRE-WIRED AND MOUNTED ON A VERTICAL STEEL BRACE (MERAL CO DWG D-BRA44); COMPLET WITH NIPPLE CONNECTORS, PLUG AND SERVICE ENTRANCE CONDUIT AND SERVICE ENTRANCE CAP; FOR INSTALLATION ON ELE VATED METERING CENTER (EMC) FRAME; MADE IN ACCORDANCE WITH MERALCO DRAWING NO. D-MTR31.
623453	MODEM, GSM; DUAL BAND; 90-260VAC; RS485	EA	TDSS012	SCADA EQPT & ACC	21 REGULAR STOCK	MODEM, GSM; DUAL-BAND; 90-260VAC SWITCHING POWER SUPPLY; RS-485 INTERFACE; IP66 RATED ENCLOSURE; EXTERNAL GSM ANTENNA.
623464	FORM,METER SOCKET VOLTAGE CHECK	PD	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	FORM, METER SOCKET VOLTAGE CHECK; WHITE BOOK PAPER (SUBSTANCE 20); PAPER SIZE 216 MM X 279 MM (8-1/2" X 11"); 100 SHEETS PER BUNDLE, NOT PADDED; NOT PRE-NUMBERED.
623476	FUSE; LINK; DUAL SENSING; 25 A	EA	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	FUSE LINK, BAY-O-NET; DUAL (CURRENT AND TEMPERATURE) SENSING; 25 AMPSCONTINUOUS CURRENT RATING; ON SIDEWALL MOUNT ASSEMBLY, MAXIMUM SINGLE-PHASE INTERRUPTING RATING IS 2500 AMPS RMS SYMMETRICAL AT 15.5KV OR 600 AMPS RMS SYMMETRICAL AT 23KV. COOPER CATALOGUE NO. 40 00358C10B
623498	VALVE, FOOT BRAKE ASSY.; FOR TADANO CRAN	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	VALVE, FOOT BRAKE ASSY.; FOR TADANO ALL TERRAIN CRAN, 250E; 1997 MODEL
623609	CABLE; GROUNDING; 10 AWG; GREEN	M	TDLS023	WIRES & CABLES	21 REGULAR STOCK	WIRE, GROUNDING; AWG #10, COPPER; INSULATED; STRANDED; COLOR GREEN; SOFT-DRAWN
623614	TIE ROD END, OUTER; FOR NISSAN FRONTIER	PAA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	TIE ROD END, OUTER; FOR NISSAN FRONTIER; P/N SE-4821
623628	TEL DROP WIRE; CU-CLAD STEEL; 19 AWG	M	TDLS023	WIRES & CABLES	21 REGULAR STOCK	DROP WIRE, TELEPHONE; MADE OF COPPER CLAD STEEL, #19 AWG, TYPE "B" FIGURE TELEPHONE DROP WIRE WITH 30% CONDUCTIVITY, RESISTANCE @ 20 C AT 80.4OHMS/KM (MAXIMUM), 1.5% ELONGATION, ABLE TO WITHSTAND TENSILE STRENGTH OF 108KG/MM2, ELECTRIC VOLTAGE OF 7,500VDC, WITH POL YETHYLENE INSULATION, COLORED BLACK, PACKAGED IN ROLLS OF 305M. SHALL BE WITH MARKINGOF MERALCO PROPERTY IN 7.5MM SIZE IN WHITE COLO R FOR EVERY 1 METER, IN ACCORDANCE TO MERALCO SPEC. NO. TE-SP-098 RELEASED JULY 21, 2005 C/OTELECOM P&D
623640	CONVERTER, DC TO DC; 48 TO 24 VDC	EA	TDSS012	SCADA EQPT & ACC	21 REGULAR STOCK	CONVERTER, DC-DC;48VDC INPUT, 24VDC OUTPUT; 4-20MA LOOP CURRENT; 1.5KV INSULATION VOLTAGE; FUSE PROTECTED INPUT; DIN RAIL MOUNTED; A PPROVED EQUIVALENT: PHOENIX CONTACT INTERFACE POWER SUPPLY MINI DC/DC CONVERTER (MINI-PS-48-60DC/24DC/1
623647	BATTERY, VRLA; 12VDC, 24AH	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BATTERY, VALVE REGULATED LEAD-ACID; MAINTAINANCE-FREE TYPE, RATED 12VDC, 24AH MIN.
623651	ALTERNATOR ASSY;12V;NISSAN FRONTIER	AY	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ALTERNATOR ASSEMBLY; 12V; FOR NISSAN FRONTIER TD27
623684	RADIATOR, TANK ASSY.; FOR FORD RANGER XL	AY	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	RADIATOR, TANK ASSY.; FOR FORD RANGER XL200, 2000 MODEL
623690	CONNECTOR; ELBOW; DEADBREAK; 35KV; 3/0	KIT	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	CONNECTOR, ELBOW; DEADBREAK; RATED 630 A, 36 KV CLASS, 170 KV MINIMUMBIL; FULLY SHIELDED; SUBMERSIBLE; WITH A FULLY RATED 200 AMP LO ADBREAK INTERFACE FOR MAKING TAP OR INSTALLATION OF ELBOW ARRESTER; CONSISTING OF ONE COMPLETE KIT FOR ONE ELBOW TERMINATION THAT IN CLUDES A MOLDED RUBBER T-BODY WITH CAPACITIVE TEST POINT, 200 A LOADBREAK REDUCING TAP PLUG, COPPER STUD, COPPERTOP COMPRESSION CONN ECTOR, CABLE ADAPTER, SILICONE LUBRICANT AND INSTALLATION INSTRUCTION SHEET; TO ACCOMMODATE A 35 KV SHIELDED CABLE, SIZE AWG NO. 3/0 (APPROX. 80 SQMM) COMPRESSED COPPER WITH 345 MILS (8.76 MM) TREE-RETARDANT XLPE INSULATION AND PVC JACKET; DESIGNED TO CONNECT TO T HE TYPE C INTERFACE (CENELEC EN 50180 AND 50181); MEETS THE REQUIREMENTS OF CENELEC HD 629.1 S1.
623695	CABLE TIE, L-7-7/8";W-1/4";100/PK,PANDUI	PAK	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	CABLE TIE, LENGTH: 7 7/8"; WIDTH: 1/4", 100PCS PER PACKAGE, PANDUITPLT2H-TL
623696	CABLE TIE, L-11-3/4"; W-1/4";100PCS/PK,	PAK	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	CABLE TIE, APPROX. DIMENSIONS: LENGTH: 11- 3/4"; WIDTH: 1/4", 100PCS PER PACKAGE, STANDARD: PANDUIT PLT3H-LO.
623723	PIGTAIL, FIBER OPTIC; SC/PC; SMODE; 3M;	ST	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	PIGTAIL, FIBER OPTIC; SINGLE MODE,3M,BLUE-COLORED BUFFER,LOOSE TUBE BUFFER, SC/PC ON ONE END
623752	DT; VAULT-TYP; 1PH; 333KVA; 34.5GY/20KV	UN	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	DISTRIBUTION TRANSFORMER; 1-PHASE, VAULT-TYPE, SELF-COOLED, LOOP-FEED, LIQUID-IMMERSED, DEAD-FRONT, 333 KVA, 34.5GRDY/19.92KV-138.5/ 277V, 60HZ, FILLED WITH UL CLASSIFIED LESS-FLAMMABLE LIQUID (PREFERABLY R-TEMP OR FR3 FLUID); MADE IN ACCORDANCE WITH THE LATEST REV ISION OF MERALCO SPECIFICATION NO. SP-DCD-205.
623758	INSULATOR; APPLE-CYLINDER-TYPE, 1" DIA.	ST	TDLS014	T&D INSULATORS	21 REGULAR STOCK	INSULATOR; APPLE-CYLINDER TYPE; 1" DIA. X 2"L; COMPLETE WITH BOLTS
623819	TESTER, RS232 BREAKOUT BOX; FOR DB9 & DB	UN	TDSS012	SCADA EQPT & ACC	21 REGULAR STOCK	TESTER, RS232 BREAKOUT BOX; TESTER FOR BOTH DB9 AND DB25 CONNECTIONS; 102 HIGH EFFICIENCY LED INDICATORS; FOUR-STATE MONITOR ON ALL SIGNAL LINES ON BOTH DTE AND DCE; FOUR LEVEL BI-DIRECTIONAL CURRENT LOOP TEST (4,10,20, AND 60MA); GROUND DIFFERENTIAL DIFFERENCE TEST; TWO DB9/25 ADAPTORS; CONVERSION PIN-OUT TABLE ON REAR OF UNIT; WITH JUMPER CABLE SET AND DETACHABLE 300MM RIBBON CABLE; EQUIVALENT - COMTEST 100C

623849	METER, KWH; FM1S; ELECTRONIC; PLAIN	UN	TDLS015	METERS & ACC	21 REGULAR STOCK	METER; ELECTRONIC; 1-PH; SELF-CONTAINED; 2-WIRE; LINE-TO-NEUTRAL; SOCKET TYPE; FM1S; CLASS 200; TA 30; 240 V; 60 HZ; 0.5 CLASS ACCURACY; NO POTENTIAL TEST LINK; CAPABLE OF READING <(>&<)> DISPLAYING KWH; W/ WHITE NAMEPLATE; WITH MERALCO LOGO OR NAME EMBOSSED ON THE METER FACE, WITH BARCODED (CODE 39 OR 128 WITHOUT SPECIAL CHARACTERS) MERALCO SERIAL NUMBERS ON THE NAMEPLATE; COMPLIANT TO MECO TDS-7XXBA-RX; ANSI C12.20
623968	STARTER ASSY., 24V; FOR MITS. CANTER 4D3	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	STARTER ASSEMBLY, 24V; FOR MITSUBISHI CANTER 4D32 ENGINE
624030	CO-APROVEL TABLET, 150MG X 28'S	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	CO-APROVEL TABLET, 150MG X 28'S
624042	PUMP, WATER; ASSY.; FOR TOYOTA FX, GAS E	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PUMP, WATER; ASSEMBLY; FOR TOYOTA FX, GAS ENGINE
624045	RADIATOR, TANK ASSY; FOR TOYOTA FX GAS	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	RADIATOR, TANK ASSY; FOR TOYOTA FX GAS
624047	SIGNAL LIGHT, DOOR; ASSY.; LEFT; NISSAN	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SIGNAL LIGHT, DOOR; ASSY.; LEFT; FOR NISSAN UD FE-6 ENGINE
624049	FUNZELA CAPSULE; 150MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	FUNZELA CAPSULE; 150MG X 1'S
624055	NORIZEC TABLET; 2MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	NORIZEC TABLET; 2MG X 60'S
624176	REPAIR KIT, BRAKE MASTER CYLINDER; FOR N	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	REPAIR KIT, BRAKE MASTER CYLINDER; FOR NISSAN FD-6 BASKET TRUCK
624225	CUP, WHEEL; RING TYPE; 1-1/8"; FOR MITS.	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CUP, WHEEL; RING TYPE; SIZE 1-1/8"; FOR MITSUBISHI CANTER 4D31 ENGINE.
624245	CLOSURE, FIBER OPTIC; 48 FIBERS; 4 CABLE	SE	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	CLOSURE, FIBER OPTIC JOINT; 48 FIBERS; MADE OF IMPACT & SOLVENT RESISTANT THERMOPLASTIC CONSTRUCTION SUITABLE FOR ALL-WEATHER CONDIT ION; WITH 4-CABLE ENTRIES CASING ENSURING WATERTIGHTNESS FOR THE 48-CORE ADSS FIBER OPTIC CABLE; THE BOX SHALL BE MOUNTED ONTO THE P OLES; CLOSURE; COMPLETE WITH THE FOLLOWING ACCESSORIES: CLOSURE SHELL KIT (1SET), 4PCS SPLICE TRAY - 12 FIBER CAPACITY, 48 CRIMP-TYP E PROCTECTOR SLEEVES (BOSCH/CORNING BRAND), FIBER TRANSPORT TUBE, MOUNTING BRACKET. APPROVED EQUIVALENT: PLP FIBERGUARD 500
624246	CLOSURE, FIBER OPTIC; 96 FIBERS, 4 CABLE	SE	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	LOSURE, FIBER OPTIC JOINT; 96 FIBERS; MADE OF IMPACT & SOLVENT RESISTANT THERMOPLASTIC CONSTRUCTION SUITABLE FOR ALL-WEATHER CONDITI ON; WITH 4-CABLE ENTRIES CASING ENSURING WATERTIGHTNESS FOR THE 96-CORE ADSS FIBER OPTIC CABLE; THE BOX SHALL BE MOUNTED ONTO THE PO LES; COMPLETEWITH THE FOLLOWING ACCESSORIES: CLOSURE SHELL KIT (1SET), 4PCS SPLICETRAY - 24 FIBER CAPACITY, 96 CRIMP-TYPE PROCTECTOR SLEEVES (BOSCH/CORNING BRAND), FIBER TRANSPORT TUBE, MOUNTING BRACKET, APPROVED EQUIVALENT: PLP FIBERGUARD 650
624248	DT; VAULT-TYP; 1PH; 250KVA; 34.5GY/20KV	UN	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	DISTRIBUTION TRANSFORMER; 1-PHASE, VAULT-TYPE, SELF-COOLED, LOOP-FEED, LIQUID-IMMERSED, DEAD-FRONT, 250 KVA, 34.5GRDY/19.92KV-240V, 60HZ, FILLED WITH UL CLASSIFIED LESS-FLAMMABLE LIQUID (PREFERABLY R-TEMP OR FR3 FLUID); MADE IN ACCORDANCE WITH THE LATEST REVISION OF MERALCO SPECIFICATION NO. SP-DCD-205.
624250	DT; VAULT-TYP; 1PH; 167KVA; 34.5GY/20KV	UN	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	DISTRIBUTION TRANSFORMER; 1-PHASE, VAULT-TYPE, SELF-COOLED, LOOP-FEED, LIQUID-IMMERSED, DEAD-FRONT, 167 KVA, 34.5GRDY/19.92KV-240V, 60HZ, FILLED WITH UL CLASSIFIED LESS-FLAMMABLE LIQUID (PREFERABLY R-TEMP OR FR3 FLUID); MADE IN ACCORDANCE WITH THE LATEST REVISION OF MERALCO SPECIFICATION NO. SP-DCD-205.
624251	DT; VAULT-TYP; 1PH; 333KVA; 34.5GY/20KV	UN	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	DISTRIBUTION TRANSFORMER; 1-PHASE, VAULT-TYPE, SELF-COOLED, LOOP-FEED, LIQUID-IMMERSED, DEAD-FRONT, 333 KVA, 34.5GRDY/19.92KV-240V, 60HZ, FILLED WITH UL CLASSIFIED LESS-FLAMMABLE LIQUID (PREFERABLY R-TEMP OR FR3 FLUID); MADE IN ACCORDANCE WITH THE LATEST REVISION OF MERALCO SPECIFICATION NO. SP-DCD-205.
624263	CABLE, COAXIAL; RG-8U, SOLID-STRANDING,	FT	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	CABLE, COAXIAL; RG-8U,SOLID-STRADING, ATTENUATION: AT MOST 6DB/100FOOT @ 800-900MHZ; APPROVED EQUIVALENT: BELDEN 89913
624264	INK, CARTRIDGE; RISOGRAPH RZ INK; BLACK	TU	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	INK, CARTRIDGE; RISOGRAPH RZ INK BLACK TUBE (FOR MODEL RISOGRAPH MZ770A).
624266	ROLL, MASTER; RISOGRAPH RZ A3 MASTER Z,	RO	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	ROLL, MASTER; RISOGRAPH RZ A3 MASTER Z, TYPE 77 (FOR MODEL MZ 770A)
624269	HOSE, RADIATOR; UPPER; FOR TOYOTA FX GAS	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HOSE, RADIATOR; UPPER; FOR TOYOTA FX GAS, 7K ENGINE.
624271	HOSE, RADIATOR; LOWER; FOR NISSAN EAGLE	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HOSE, RADIATOR; LOWER; FOR NISSAN EAGLE TD-27 ENG
624272	HOSE, RADIATOR; UPPER; FOR NISSAN EAGLE	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HOSE, RADIATOR; UPPER; FOR NISSAN EAGLE TD-27 ENG
624414	BATTERY,MAINT FREE;12V;30-35AH	EA	TDTS001	BATTERIES/CHARGERS	21 REGULAR STOCK	BATTERY, 12V, 30-35 AH; DIMENSIONS (APPROX) 194MM X 130MM X 167MM, MAINTENANCE -FREE
624517	COMPOUND, INHIBITING; BURNDY PENETROX (P	QT	TDSS011	S/S EQPT & ACC	21 REGULAR STOCK	COMPOUND, INHIBITING; BURNDY PENETROX (PEN-A13-QT)
624526	CT, 34.5 KV; 20:5; DRY-TYPE; RF 1.5	EA	TDLS015	METERS & ACC	21 REGULAR STOCK	INSTRUMENT TRANSFORMER, METERING CT; 34.5 KV; 20:5 A; DRY-TYPE; OUTDOOR APPLICATION; RF 1.5 AT 30 DEGREE CELSIUS AVERAGE AMBIENT AIR TEMPERATURE; CYCLOALIPHATIC EPOXY RESIN INSULATING MATERIAL; 1150 MM MINIMUM CREEPAGE DISTANCE FOR VERY HEAVY POLLUTION LEVEL SHED PROFILE; 200 KV BIL; 60 HZ; 0.15 B-0.5 EXTENDED RANGE ACCURACY CLASS; 1 CORE; COMPLIANT TO LATEST REVISION OF MERALCO TS-DME-921-B00, IEEE C57.13 AND ANSI C12.11; W/ RIGID, NON-CONDUCTIVE, WEATHER PROOF, BRITTLE RESISTANT, SECONDARY TERMINAL BOX; W/ SEALING PROVISION OF AT LEAST 2MM X 5MM HOLE; W/ 21.25 MM UNTHREADED HUB; W/ BLANKING PLUGS; SECONDARY TERMINALS SHALL BE MADE OF HIGH CONDUCTIVITY COPPER ALLOY PREFERABLY CLAMP OR SLEEVE TYPE; PRIMARY TERMINALS SHALL BE MADE OF TIN PLATED COPPER BARS; MOUNTING FOOTPRINT SHALL BE COMPATIBLE TO MERALCO CT/VT MOUNTING FRAME; OTHER METAL PARTS SUCH AS MOUNTING BASE, NUTS, BOLTS <(>&<)> WASHERS SHALL BE STAINLESS STEEL OR HOT DIP GALVANIZED; TOTAL WEIGHT SHALL NOT EXCEED 55 KG; W/ ROUND GREEN COLOR MARKING AT THE LOWER PART OF THE BODY; W/ MERALCO <(>&<)> SERIAL NUMBER ON NAMEPLATE
624532	CONNECTOR, FOR LDF; 1-1/4" DIAM; N-MALE;	EA	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	CONNECTOR, FOR LDF; 1-1/4" DIAM; N-MALE; ANDREW
624595	DUCT, CABLE; OPEN-SLOT; 50MMX75MMX2000MM	EA	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	DUCT, CABLE; OPEN-SLOT TYPE; 50MMX75MMX2000MM; GRAY; SINGLE-SIDED; APPROVED EQUIVALENT: RS
624615	DT; VAULT-TYP; 1PH; 250KVA; 34.5GY/20KV	UN	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	DISTRIBUTION TRANSFORMER; 1-PHASE, VAULT-TYPE, SELF-COOLED, LOOP-FEED, LIQUID-IMMERSED, DEAD-FRONT, 250 KVA, 34.5GRDY/19.92KV-138.5/ 277V, 60HZ, FILLED WITH UL CLASSIFIED LESS-FLAMMABLE LIQUID (PREFERABLY R-TEMP OR FR3 FLUID); MADE IN ACCORDANCE WITH THE LATEST REV ISION OF MERALCO SPECIFICATION NO. SP-DCD-205.
624624	E1/T1 INTERFACE; QUAD-PORT, APRISA XE P/	EA	TDTS002	COMPUTERS & ACC	21 REGULAR STOCK	CARD, E1/T1 INTERFACE; 4-PORT, APRISA XE RADIO, G703/GG704, 120 OHM/RJ-45 INTERFACE, UPTO 1.7 KM LINE LENGTH FOR E1 CAPACITY; PART N O. XEI-QJET.
624626	INT. MODULE, V.24; ASYNC.;4-PORT, APRISA	EA	TDTS002	COMPUTERS & ACC	21 REGULAR STOCK	INTERFACE MODULE, V.24; ASYNC.;4-PORT, APRISA XE P/N QV24
624627	INT. MODULE, HIGH SPEED; SYNC., APRISA X	EA	TDTS002	COMPUTERS & ACC	21 REGULAR STOCK	INTERFACE MODULE, HIGH SPEED; SYNC., APRISA XE P/N HSS, W/ OPTIONAL INTERFACES: V.24, V.36, V.35, X.21, EIA/TIA 530
624651	BALL JOINT, LOWER; FOR NISSAN FRONTIER,	AY	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BALL JOINT, LOWER; FOR NISSAN FRONTIER, 2000 MODEL.
624708	FILTER, FUEL; FOR ISUZU NKR 4HF1 ENGINE	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FILTER, FUEL; FOR ISUZU NKR 4HF1 ENGINE
624709	ELEMENT,AIR FILTER;ISUZU NKR 4HF1	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ELEMENT, AIR FILTER; FOR ISUZU NKR 4HF1 ENGINE
624714	METER SEAL YELLOW COLOR	ST	TDLS015	METERS & ACC	21 REGULAR STOCK	TAMPER INDICATING METER ACCESSORY SEAL FOR SECURING METERS, SWITCHES,ENCLOSURES, ETC; YELLOW COLOR; PADLOCK-TYPE W/ SOLID STAINLESS SMOOTH-TEXTURED STEEL HASP, CORROSION RESISTANT; BODY MADE OF TRANSP. PLASTIC (ACRYLIC OR EQUIV.MATL.) NON-FADING MATL. FOR EASY DET ECTION OF TAMP; DESIGNED TO RESIST "2-TO-MAKE-1" CONCEPT OF TAMP.; MIN.OF 3-PCS COMPONENT (SELF-LOCKING ASSEMBLY) FOR DUPLICATING DI FFICULTY; W/TAMPER-BLK SHOULDER DESIGN TO RESIST USE OF PICKING INST.; SELF-LOCKING MECHANISM TO SECURE HASP & REINFORCED BY ULTRASO NIC WELDING; WIRE SHACKLE (HASP) MADE OF STAINLESS STEEL WIRE, MIN. OF 0.047 IN.(1.2MM)IN DIA.(OR EQUIV. APPROVED BY MSAM); SEAL'S B ODY W/ IDENTIFYING MARKS (CO.NAME INDELIBLY PRINTED W/ LASER TECHNOLOGY, ENGRAVED, EMBOSSEDOR HEAT STAMPED) MERALCO COMPANY/SER. NOS . (12-CHAR. FORMAT SEQUENTIAL NUMBERING - BAR CODED); SEAL'S PLASTIC PROPERTIES WILL NOT GET BRITTLE OR DETERIORATES IN LESS THAN 5Y R IN THE FIELD; PROTECTED FROM DISCOLORATION EFFECTS OF ULTRA-VIOLET RAYS; W/ "FILAMENT" OR APPROVED EQUIV. INDICATOR FOR PROPER SEA LING; PACKED IN BIN BOXES OF 1000 PCS STRICTLY ARRANGED NUMERICALLY & IN SEQUENCE OF 50 MINI TRAYS W/ 20 PCS PER TRAY OR APPROVED EQ UIV. E.G., WESGLOW-SHACKLELOCK (SL-5) ; EXTRA BARCODE STICKER FOR MERALCO COMPANY NUMBER SHALL BE PROVIDED
624715	METER SEAL BLUE COLOR	ST	TDLS015	METERS & ACC	21 REGULAR STOCK	TAMPER INDICATING METER ACCESSORY SEAL FOR SECURING METERS, SWITCHES, ENCLOSURES, ETC; BLUE COLOR; PADLOCK-TYPE W/ SOLID STAINLESS S MOOTH-TEXTURED STEEL HASP, CORROSION RESISTANT; BODY MADE OF TRANSP. PLASTIC (ACRYLIC OR EQUIV.MATL.) NON-FADING MATL. FOR EASY DETE CTION OF TAMP; DESIGNED TO RESIST "2-TO-MAKE-1" CONCEPT OF TAMP.; MIN.OF 3-PCS COMPONENT (SELF-LOCKING ASSEMBLY) FOR DUPLICATING DIF FICULTY; W/TAMPER-BLK SHOULDER DESIGN TO RESIST USE OF PICKING INST.; SELF-LOCKING MECHANISM TO SECURE HASP & REINFORCED BY ULTRASON IC WELDING; WIRE SHACKLE (HASP) MADE OF STAINLESS STEEL WIRE, MIN. OF 0.047 IN.(1.2MM) IN DIA.(OR EQUIV. APPROVED BY MSAM); SEAL'S B ODY W/ IDENTIFYING MARKS(CO.NAME INDELIBLY PRINTED W/ LASER TECHNOLOGY, ENGRAVED, EMBOSSED OR HEAT STAMPED) MERALCO COMPANY/SER. NOS . (12-CHAR. FORMAT SEQUENTIAL NUMBERING - BAR CODED); SEAL'S PLASTIC PROPERTIES WILL NOT GET BRITTLE OR DETERIORATES IN LESS THAN 5Y R IN THE FIELD; PROTECTED FROM DISCOLORATION EFFECTS OF ULTRA-VIOLET RAYS; W/ "FILAMENT" OR APPROVED EQUIV. INDICATOR FOR PROPER SEA LING; PACKED IN BIN BOXES OF 1000 PCS STRICTLY ARRANGED NUMERICALLY & IN SEQUENCE OF 50 MINI TRAYS W/ 20 PCS PER TRAY OR APPROVED EQ UIV. E.G., WESGLOW-SHACKLELOCK (SL-5); EXTRABARCODE STICKER FOR MERALCO COMPANY NUMBER SHALL BE PROVIDED
624716	METER SEAL WHITE COLOR	ST	TDLS015	METERS & ACC	21 REGULAR STOCK	PADLOCK TYPE TAMPER INDICATING METER ACCESSORY SEAL; WHITE COLOR; FORSECURING METERS, SWITCHES, ENCLOSURES, ETC.; WIRE HASP SHALL BE MADE OF SMOOTH-TEXTURED SOLID STAINLESS STEEL, 1.2MM MIN. DIA.; SEAL'S BODY PARTS SHALL BE MADE OF PLASTIC PROTECTED FROM UV AND WI LL NOT EXHIBIT DISCOLORATION, FADE, GET BRITTLE OR DETERIORATE IN LESS THAN 5 YRS. IN THE FIELD; SEAL'S BODY SHALL BE TRANSPARENT SU CH THAT TAMPERING CANEASILY BE DETECTED; BODY JOINTS SHALL BE ULTRASONICALLY WELDED; WITH TAMPER BLOCK SHOULDER TO RESIST PICKING; M ERALCO NAME OR LOGO SHALL BEMARKED (LASER PRINTED/ENGRAVED/ EMBOSSED/HEAT STAMPED) ON THE SEAL'S BODY; 12 CHARACTER ALPHA-NUMERIC SE QUENTIAL MERALCO NUMBER SHALL BE PRINTED AND BARCODED (CODE 39 OR 128 WITHOUT SPECIAL CHARACTERS E.G. ASTERISKS) ON THE SEAL'S BODY; DESIGNED TO RESIST "2-TO-MAKE-1" SCHEME OFTAMPERING AS SPECIFIED IN THE PRE-BID; MERALCO NUMBER SHALL BE MARKEDPROPORTIONALLY ON TH E BODY PART'S MATING LINES ON EACH PLASTIC PARTS;IDENTICAL MERALCO NUMBERS SHALL BE MARKED ON EACH PLASTIC PARTS; WITH"FILAMENT" (OR OTHER APPROVED EQUIVALENT) THAT SERVES AS INDICATOR FOR PROPER LOCKING; PACKED IN BIN BOXES OF 500 PCS STRICTLY ARRANGED NUMERICALL Y AND IN SEQUENCE OF 25 MINI TRAYS W/ 20 PCS. PER TRAY; WITH EXTRA BARCODE STICKER FOR MERALCO NUMBER INCLUDED IN THE PACKAGING;
624731	PROTECTOR, SURGE; POLYPHASER IS-B50NX-C2	EA	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	PROTECTOR, SURGE; POLYPHASER IS-B50NX-C2, N-FEMALE
624737	REPAIR KIT, BRAKE MASTER; FOR MITS. CANT	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	REPAIR KIT, BRAKE MASTER; 1- 3/16"; FOR MITS. CANTER 2000; P/N (MC 869166).
624747	CYLINDER, WHEEL ASSY; FRONT; 1-1/4"; MIT	AY	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CYLINDER, WHEEL ASSY; FRONT; 1-1/4"; FOR MITSUBISHI CANTER.
624750	INTERFACE, SUBS. FOREIGN EXCH .; APRISA	UN	TDTS002	COMPUTERS & ACC	21 REGULAR STOCK	INTERFACE, SUBSCRIBER FOREIGN EXCHANGE; 2-WIRE CHANNEL, W/ CUSTOMER PORT; W/ LOCAL TEST PORT; APRISA XE; P/N DFXS
624780	DT; VAULT-TYP; 1PH; 167KVA; 34.5GY/20KV	UN	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	DISTRIBUTION TRANSFORMER; 1-PHASE, VAULT-TYPE, SELF-COOLED, LOOP-FEED, LIQUID-IMMERSED, DEAD-FRONT, 167 KVA, 34.5GRDY/19.92KV-138.5/ 277V, 60HZ, FILLED WITH UL CLASSIFIED LESS-FLAMMABLE LIQUID (PREFERABLY R-TEMP OR FR3 FLUID); MADE IN ACCORDANCE WITH THE LATEST REV ISION OF MERALCO SPECIFICATION NO. SP-DCD-205.

624791	METER BASE MODULE (10) L-L	AY	TDLS015	METERS & ACC	21 REGULAR STOCK	METER BASE MODULE; 10-ROUND METER SOCKET, 1-INCH HUB (MERALCO DWG L- 624REV.4); PRE-WIRED AND MOUNTED ON A VERTICAL STEEL BRACE (MAKE D MERALCO DWG D-BRA45); COMPLETE WITH NIPPLE CONNECTORS, PLUG AND SERVICE ENTRANCE CONDUIT AND SERVICE ENTRANCE CAP; FOR INSTALLATION ON ELEVATED METERING CENTER (EMC) FRAME; MADE IN ACCORDANCE WITH MERALCO DRAWING NO. D-MTR32
624793	PLATE, STEEL, EMC POLE HUGGING	UN	TDLS020	LINE HARDWARES	21 REGULAR STOCK	PLATE, STEEL; HOT-DIP GALVANIZED STRUCTURAL STEEL; DESIGNED FOR MOUNTING KWHR METER BASE MODULAR ASSEMBLY FOR EMC POLE HUGGING SCHEM E; MADEIN ACCORDANCE WITH MAKE A PER MERALCO DRAWING NO. D-BRA31
624800	CYLINDER, CLUTCH; MASTER ASSY.; FOR NIS.	AY	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CYLINDER, CLUTCH MASTER, ASSY.; FOR NISSAN FRONTIER (TD-27 ENGINE).
624802	DOOR GLASS MECHANISM, R/H; FOR NISSAN EA	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	DOOR GLASS MECHANISM, ASSEMBLY; RIGHT HAND SIDE; FOR NISSAN EAGLE TD27.
624803	DOOR GLASS MECHANISM, L/H; FOR NISSAN EA	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	DOOR GLASS MECHANISM, ASSEMBLY; LEFT HAND SIDE; FOR NISSAN EAGLE TD27
624849	WIRECORD, TELEPHONE; MODULAR; 4C; 100M/R	RO	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	WIRECORD, TELEPHONE; MODULAR; 4C; 100M/ROLL.
624943	CT, 34.5 KV; 100:5; DRY-TYPE; RF 1.5	UN	TDLS015	METERS & ACC	21 REGULAR STOCK	INSTRUMENT TRANSFORMER, METERING CT; 34.5 KV; 100:5 A; DRY-TYPE; OUTDOOR APPLICATION; RF 1.5 AT 30 DEGREE CELSIUS AVERAGE AMBIENT AIR TEMPERATURE; CYCLOALIPHATIC EPOXY RESIN INSULATING MATERIAL; 1150 MM MINIMUM CREEPAGE DISTANCE FOR VERY HEAVY POLLUTION LEVEL SHED PROFILE; 200 KV BIL; 60 HZ; 0.15 B-0.5 EXTENDED RANGE ACCURACY CLASS; 1 CORE; COMPLIANT TO LATEST REVISION OF MERALCO TS-DME-921-800, IEEE C57.13 AND ANSI C12.11; W/ RIGID, NON-CONDUCTIVE, WEATHER PROOF, BRITTLE RESISTANT, SECONDARY TERMINAL BOX; W/ SEALING PROVISION OF AT LEAST 2MM X 5MM HOLE; W/ 21.25 MM UNTHREADED HUB; W/ BLANKING PLUGS; SECONDARY TERMINALS SHALL BE MADE OF HIGH CONDUCTIVITY COPPER ALLOY PREFERABLY CLAMP OR SLEEVE TYPE; PRIMARY TERMINALS SHALL BE MADE OF TIN PLATED COPPER BARS; MOUNTING FOOTPRINT SHALL BE COMPATIBLE TO MERALCO CT/VT MOUNTING FRAME; OTHER METAL PARTS SUCH AS MOUNTING BASE, NUTS, BOLTS <(>&<)> WASHERS SHALL BE STAINLESS STEEL OR HOT DIP GALVANIZED; TOTAL WEIGHT SHALL NOT EXCEED 55 KG; W/ ROUND BLUE COLOR MARKING AT THE LOWER PART OF THE BODY; W/ MERALCO <(>&<)> SERIAL NUMBER ON NAMEPLATE
625066	MEMORY BOARD, GLOBAL; 8MB; D20 EME, NO E	EA	TDSS012	SCADA EQPT & ACC	21 REGULAR STOCK	
625067	BATTERY CHARGER, DART CCU; S&C CAT TA-23	EA	TDSS012	SCADA EQPT & ACC	21 REGULAR STOCK	
625093	STRAP, STAINLESS STEEL; 20M X 0.7MM, 50M	RO	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	STRAP, STAINLESS STEEL; 20M WIDTH X 0.7MM THICKNESS MAX.; 50M/ROLL,TYPE 304 STEEL.
625214	MICARDIS, TABLET; 80MG; 28 TABLETS/BOX	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	MICARDIS, TABLET; 80MG; 28 TABLETS/BOX
625222	CARDIOSEL, TABLET; 50MG; 100 TABLETS/BOX	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	CARDIOSEL, TABLET; 50MG; 100 TABLETS/BOX
625227	HYTAZ, TABLET; 25MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	HYTAZ, TABLET; 25MG; 200 TABLETS/BOX
625232	ISOPTIN, TABLET; 80MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	ISOPTIN, TABLET; 80MG; 100 TABLETS/BOX
625240	PREVACID FDT, TABLET; 30MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	PREVACID FDT, TABLET; 30MG; 30 TABLETS/BOX
625246	CABLE; GROUNDING; 2 AWG; GREEN	M	TDLS023	WIRES & CABLES	21 REGULAR STOCK	WIRE, GROUNDING; CU; AWG 2; .25 SQMM DIAM STRANDS GROUPED BY 35 UNITSTOTALING 19 GROUPS (19 X 35 X .254SQMM), SOFT-DRAWN, PVC INSULA TED 60DEGREES; GREEN
625254	FORM, ELECTRIC BILL, WITH LINEMAN GRAPHI	PD	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	FORM, ELECTRIC BILL, WITH LINEMAN GRAPHIC; MADE OF BOOK 60 WHITE PAPER; 8 1/2" X 11"; WITH ORANGE MERALCO LOGO (REFER TO LATEST APPR OVED DESIGN FROM MARKETING COMMUNICATIONS OFFICE), LINEMAN GRAPHIC (BLACK AND ORANGE) AND TWO (2) ORANGE BARS; 100 SHEETS PER PAD; W ITH CROSSWISE PERFORATION AT THE LOWER PORTION; COMPLETE WITH KRAFT PAPER BACKING
625260	DT; PAD-MTD; 3PH; 750KVA; 34.5GY/20KV	UN	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	DISTRIBUTION TRANSFORMER; 3-PHASE, PADMOUNTED, COMPARTMENTAL TYPE, SELF-COOLED, LOOP-FEED, LIQUID-IMMERSED, DEAD-FRONT, 750 KVA, 34. 5GRDY/19.92KV-416Y/240V, 60HZ, FILLED WITH UL CLASSIFIED LESS-FLAMMABLE LIQUID (PREFERABLY R-TEMP OR FR3 FLUID); MADE IN ACCORDANCE WITH THE LATESTREVISION OF MERALCO SPECIFICATION NO. SP-DCD-203.
625261	DT; PAD-MTD; 3PH; 1000KVA; 34.5GY/20KV	UN	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	DISTRIBUTION TRANSFORMER; 3-PHASE, PADMOUNTED, COMPARTMENTAL TYPE, SELF-COOLED, LOOP-FEED, LIQUID-IMMERSED, DEAD-FRONT, 1000 KVA, 34 .5GRDY/19.92KV-416Y/240V, 60HZ, FILLED WITH UL CLASSIFIED LESS-FLAMMABLE LIQUID (PREFERABLY R-TEMP OR FR3 FLUID); MADE IN ACCORDANCE WITH THE LATEST REVISION OF MERALCO SPECIFICATION NO. SP-DCD-203.
625394	BATTERY;MAINT FREE;12V;10AH	EA	TDTS001	BATTERIES/CHARGERS	21 REGULAR STOCK	BATTERY; 12V,10AH, MAINT. FREE, STARVED ELECTROLYTE, LEAD-SEALED, 10-40 DEG. CELSIUS OPER. TEMP., 9-HR OPER. TIME (FOR 5W APPLICATIO N), MAX. DIMENSIONS (H X W X D) = 160X280X130MM, A.E. S&C MONOBLOC BATTERY PACKS IN PLASTIC OUTER CASE W/ P/N S&C # 9931-267, 18-MOS WARRANTY (AT LEAST)
625421	BEARING,AXLE;REAR WHEEL;INNER	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, AXLE, REAR WHEEL, INNER, FOR MITS. CANTER; P/N 30212J
625422	BEARING,AXLE;REAR WHEEL;OUTER	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, AXLE; REAR WHEEL; INNER; FOR MITS. CANTER; P/N 30211J
625491	FRAME, MOUNTING; 19-INCH RACK FOR RITTAL	EA	TDSS012	SCADA EQPT & ACC	21 REGULAR STOCK	
625506	FAULT INDICATOR; OH; 50-700 A;25KA	EA	TDLS017	LINE PROTECTION	21 REGULAR STOCK	INDICATOR, LINE FAULT; WITH HIGH INTENSITY LEDS OR HIGHLY VISIBLE INDICATORS; WILL INDICATE FOR BOTH PERMANENT AND TRANSIENT FAULTS AND WILL DIFFERENTIATE BETWEEN THEM; TOTAL INDICATING TIME OF >400 HOURS; DESIGNED FOR UTILITY OVERHEAD LINES OF MEDIUM VOLTAGE; SUI TABLE FOR APPLICATION ON LINES WITH LOAD CURRENTS FROM 50 TO 700 AMPS; MAXIMUM FAULT CURRENT OF 25 KA FOR 10 CYCLES; RESETS VIA RETU RN OF CURRENT ON THE LINE OR BY TIME, WHICHEVER OCCURS FIRST OR MANUALLY; WITH INRUSH RESTRAINT FEATURE; SUITABLE FOR CONDUCTORS WIT H DIAMETER OF 0.30 TO 0.75 IN. OR 336.4MCM ACSR; POWERED BY HIGH-CAPACITY LITHIUM BATTERY FOR LONG SERVICE LIFE; ACCEPTED/EQUIVALENT MODELS: SEL AUTORANGER AR-OH OR SCHNEIDER EASERGY FLITE 110-SA.
625521	CONN,DB-37;FEMALE;GRAY CASING	EA	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	CONNECTOR, DB-37; FEMALE, GRAY CASING
625669	PUMP, SUBMERSIBLE; 1.0HP; 230V; 1 PHASE;	UN	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	PUMP, SUBMERSIBLE; 1.0 HP; 220V; 1 PHASE; ELECTRIC MOTOR DRIVEN; 2" DIAMETER DISCHARGE, 90 GPM; 49 FT. HEAD; HEAVY DUTY; W/ CORROSIO N-RESISTANT IMPELLER; THERMAL OVERLOAD PROTECTION; COMPLETE WITH DISCHARGE HOSE
625697	CASING, OUTER; 175/ 65; R14	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CASING, OUTER; 175/ 65; R14; APPROVED EQUIVALENT: GOODYEAR
625702	CT, 34.5 KV; 50:5; DRY-TYPE; RF 1.5	UN	TDLS015	METERS & ACC	21 REGULAR STOCK	INSTRUMENT TRANSFORMER, METERING CT; 34.5 KV; 50:5 A; DRY-TYPE; OUTDOOR APPLICATION; RF 1.5 AT 30 DEGREE CELSIUS AVERAGE AMBIENT AIR TEMPERATURE; CYCLOALIPHATIC EPOXY RESIN INSULATING MATERIAL; 1150 MM MINIMUM CREEPAGE DISTANCE FOR VERY HEAVY POLLUTION LEVEL SHED PROFILE; 200 KV BIL; 60 HZ; 0.15 B-0.5 EXTENDED RANGE ACCURACY CLASS; 1 CORE; COMPLIANT TO LATEST REVISION OF MERALCO TS-DME-921-800, IEEE C57.13 AND ANSI C12.11; W/ RIGID, NON-CONDUCTIVE, WEATHER PROOF, BRITTLE RESISTANT, SECONDARY TERMINAL BOX; W/ SEALING PROVISION OF AT LEAST 2MM X 5MM HOLE; W/ 21.25 MM UNTHREADED HUB; W/ BLANKING PLUGS; SECONDARY TERMINALS SHALL BE MADE OF HIGH CONDUCTIVITY COPPER ALLOY PREFERABLY CLAMP OR SLEEVE TYPE; PRIMARY TERMINALS SHALL BE MADE OF TIN PLATED COPPER BARS; MOUNTING FOOTPRINT SHALL BE COMPATIBLE TO MERALCO CT/VT MOUNTING FRAME; OTHER METAL PARTS SUCH AS MOUNTING BASE, NUTS, BOLTS <(>&<)> WASHERS SHALL BE STAINLESS STEEL OR HOT DIP GALVANIZED; TOTAL WEIGHT SHALL NOT EXCEED 55 KG; W/ ROUND PINK COLOR MARKING AT THE LOWER PART OF THE BODY; W/ MERALCO <(>&<)> SERIAL NUMBER ON NAMEPLATE
625703	CT, 34.5 KV; 300:5; DRY-TYPE; RF 1.5	UN	TDLS015	METERS & ACC	21 REGULAR STOCK	INSTRUMENT TRANSFORMER, METERING CT; 34.5 KV; 300:5 A; DRY-TYPE; OUTDOOR APPLICATION; RF 1.5 AT 30 DEGREE CELSIUS AVERAGE AMBIENT AIR TEMPERATURE; CYCLOALIPHATIC EPOXY RESIN INSULATING MATERIAL; 1150 MM MINIMUM CREEPAGE DISTANCE FOR VERY HEAVY POLLUTION LEVEL SHED PROFILE; 200 KV BIL; 60 HZ; 0.15 B-0.5 EXTENDED RANGE ACCURACY CLASS; 1 CORE; COMPLIANT TO LATEST REVISION OF MERALCO TS-DME-921-800, IEEE C57.13 AND ANSI C12.11; W/ RIGID, NON-CONDUCTIVE, WEATHER PROOF, BRITTLE RESISTANT, SECONDARY TERMINAL BOX; W/ SEALING PROVISION OF AT LEAST 2MM X 5MM HOLE; W/ 21.25 MM UNTHREADED HUB; W/ BLANKING PLUGS; SECONDARY TERMINALS SHALL BE MADE OF HIGH CONDUCTIVITY COPPER ALLOY PREFERABLY CLAMP OR SLEEVE TYPE; PRIMARY TERMINALS SHALL BE MADE OF TIN PLATED COPPER BARS; MOUNTING FOOTPRINT SHALL BE COMPATIBLE TO MERALCO CT/VT MOUNTING FRAME; OTHER METAL PARTS SUCH AS MOUNTING BASE, NUTS, BOLTS <(>&<)> WASHERS SHALL BE STAINLESS STEEL OR HOT DIP GALVANIZED; TOTAL WEIGHT SHALL NOT EXCEED 55 KG; W/ ROUND WHITE COLOR MARKING AT THE LOWER PART OF THE BODY; W/ MERALCO <(>&<)> SERIAL NUMBER ON NAMEPLATE
625712	CONNECTOR; TERM SCREW; 4/0-750 RUN	EA	TDSS010	STL & S/S HARDWARES	21 REGULAR STOCK	TERMINAL,CONNECTOR; CLAMP TYPE; HIGH COPPER ALLOY; TIN PLATED; FOR JOINING 750 MCM COPPER CABLE TO FLAT SURFACE; WITH REVERSIBLE CAP OF CABLE SIZE RANGE FROM 4/0 TO 750 MCM CABLES FOR SMALL GROOVE AND 750 TO 1000 MCM CABLES FOR LARGE GROOVE; WITH FOUR (4) NEMA STA NDARD HOLES INPAD; COMPLETE WITH SILICON BRONZE BOLTS, NUTS AND LOCKWASHERS; WITH METAL-OXIDE INHIBITING COMPOUND; APPROVED EQUIVALE NT: BURNDY NAH44-44N
625881	CONNECTOR; T LUG; 795 RUN; AL	EA	TDSS010	STL & S/S HARDWARES	21 REGULAR STOCK	LUG TERMINAL; STRAIGHT PADDLE TYPE; WITH NEMA STANDARD 2-HOLE PAD; WITH SHANK (TAP GROOVE) FOR 795 MCM ACSR CONDUCTOR; ALUMINUM ALLO Y; FORTAPPING LEAD WIRES TO EQUIPMENT PAD USING FIRED-WEDGE CONNECTOR.
625882	CONNECTOR; T LUG; 336.4 RUN; AL	EA	TDSS010	STL & S/S HARDWARES	21 REGULAR STOCK	LUG, TERMINAL; STRAIGHT PADDLE TYPE; WITH NEMA STANDARD 2-HOLE PAD; WITH SHANK (TAP GROOVE) FOR 336.4 MCM ACSR CONDUCTOR; ALUMINUM A LLOY; FOR TAPPING LEAD WIRES TO EQUIPMENT PAD USING FIRED-WEDGE CONNECTOR.
625936	BUCKLE, STAINLESS STEEL; 20MM X 7MM; TYP	EA	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	BUCKLE; STAINLESS STEEL; TYPE 201/301, 21MM WIDE, TO HOLD A STRAP 7MMTHICK; 100 PCS FOR EACH PACK; APPROVED EQUIVALENT: MALICO A200, BURNDY A200
625938	FLYWHEEL ASSY.; W/ RING GEAR; NISSAN UD	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FLYWHEEL ASSY.; WITH RING GEAR; FOR NISSAN UD CMF87 FE6 ENGINE
625952	PAPER, PLOTTER; SIZE A0 (VERTICAL); IN 8	RO	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	PAPER, PLOTTER; SIZE A0 VERTICAL; WIDTH 914MM X LENGTH 3,000MM; IN 8KG. ROLL.
626064	CLEANER, F/O CONNECTOR; STICK-TYPE, CLET	BX	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	CLEANER, F/O CONNECTOR FERRULE END-FACE, STICK-TYPE, 2.5MM X 147MM, FOR FC-ST, SC,D4, DIN & DIAMOND CONNECTORS, 200PCS/BOX
626066	CLEANER, AEROSOL,F/O CONNECTOR; MICROCAR	CA	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	CLEANER, AEROSOL, F/O CONNECTOR; NON-FLAMMABLE SOLVENT, OPTICALLY PURE PACKAGED, DISPENSES 80MCL PER PUMP OF PURE SOLVENT, 400 PUMPS /CAN, 3OZ/85G, MICROCARE MCC-FCC2 P/N 441-649
626158	DOOR KNOB WITH LOCK; APPROVED EQUIV: YAL	SE	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	DOOR KNOB WITH LOCK; APPROVED EQUIVALENT: YALE BRAND
626178	FORM, METER SOCKET / CABINET ISSUANCE	PD	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	FORM, METER SOCKET / CABINET ISSUANCE; NO-CARBON-REQUIRED (NCR) PAPER; 5 1/2" X 8 1/2"; WITH BLACK MERALCO LOGO (REFER TO LATEST APP ROVED DESIGN FROM MARKETING COMMUNICATIONS OFFICE); PRINTED IN PADS OF 100 SHEETS TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL(CB)-WHITE AND DUPLICATE(CF)-YELLOW; 3-YEAR RETENTION FOR ALL COPIES; COMPLETE WITH KRAFT PAPER BACKING
626181	BELT, FAN; ALTERNATOR; FOR ISUZU NKR	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BELT, FAN; ALTERNATOR; FOR ISUZU NKR
626182	BELT, FAN; AIRCON; FOR ISUZU NKR	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BELT, FAN; AIRCON; FOR ISUZU NKR
626184	BUSHING, SUSPENSION ARM; UPPER; NISSAN F	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BUSHING, SUSPENSION ARM; UPPER; FOR NISSAN FRONTIER PICK-UP
626185	BUSHING, SUSPENSION ARM; LOWER; NISSAN F	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BUSHING, SUSPENSION ARM; LOWER; FOR NISSAN FRONTIER PICK-UP
626187	BUSHING, STRUT BAR; FOR TOYOTA FX	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BUSHING, STRUT BAR; FOR TOYOTA FX
626259	TERMINAL LUG FOR #2 AWG	ST	TDLS015	METERS & ACC	21 REGULAR STOCK	TERMINAL LUG; GROUNDING CABLE; HEAVY DUTY; COPPER, TIN-PLATED; FITS M10 BOLTS; FOR USE IN GROUNDING CT/PT TERMINAL BOX; WIRE SIZE NO . 2, AWG, STRANDED COPPER ;
626267	PRESSURE PLATE ASSY.; CLUTCH; MIT. CANTE	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PRESSURE PLATE ASSEMBLY; CLUTCH; FOR MITUBISHI CANTER 4D34, 2005 MODEL, DIESEL-FED, SERIES FE 519; MITSUBISHI PART NO. 500508
626268	DISC, CLUTCH; ASSY.; FOR MIT. CANTER 4D3	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	DISC, CLUTCH; ASSY.; FOR MITUBISHI CANTER 4D34, 2005 MODEL, DIESEL-FED, SERIES FE 519; MITSUBISHI PART NO. 516322

626269	BEARING, CLUTCH RELEASE; FOR MIT. CANTER	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, CLUTCH RELEASE; FOR MITUBISHI CANTER 4D34, 2005 MODEL, DIESEL-FED, SERIES FE 519; APPROVED EQUIVALENT: NSK BRAND PART NO. 5 8TKA3703BENSS
626271	BEARING, FRONT WHEEL; OUTER; MIT CANTER	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, FRONT WHEEL; OUTER; FOR MITUBISHI CANTER 4D34, 2005 MODEL, DIESEL-FED, SERIES FE 519; MITSUBISHI PART NO. 32206
626272	BEARING, FRONT WHEEL; INNER; MIT CANTER	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, FRONT WHEEL; OUTER; FOR MITUBISHI CANTER 4D34, 2005 MODEL, DIESEL-FED, SERIES FE 519; MITSUBISHI PART NO. 32208
626273	CROSS JOINT; FOR MIT CANTER 4D34; GMB GU	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CROSS JOINT; FOR MITUBISHI CANTER 4D34, 2005 MODEL, DIESEL-FED, SERIES FE 519; APPROVED EQUIVALENT: GMB BRAND PART NO. GUM 93
626280	FAN BELT; W/ TEETH; AIRCON; A-55; MIT CA	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FAN BELT; WITH TEETH; SIZE A-55; FOR AIRCON; FOR MITUBISHI CANTER 4D34, 2005 MODEL, DIESEL-FED, SERIES FE 519
626292	SEALING RING PERMANENT	ST	TDLS015	METERS & ACC	21 REGULAR STOCK	RING, METER SEALING; PERMANENT LOCKING SLIP-LOCK TYPE; MADE OF U.S.STANDARD GAUGE NO.28 (0.4 MM THICK) STAINLESS STEEL SHEET; U-SHAP ED CROSS SECTION DIMENSIONS, TOP/FRONT/MERALCO PUNCHED LETTERS ALL SIMILARTO MERALCO REUSABLE SLIP-LOCK TYPE SEALING RING DESIGN (RE FER TO MERALCO DWG. NO. D-MTR71); PERMANENT LOCKING MECHANISM MOUNTED ON THE ENDS(JOCELYN FORGE, INC. PATENTED DESIGN OR OTHER MERAL CO APPROVED EQUIVALENT DETENT WITHIN A SHIELDING ENCLOSURE ON ONE BAND END AND AN INSERTABLE LATCHING MEMBER ON THE OTHER BAND END); TEAR-OFF TAB FOR REMOVAL; WITH SEALING PROVISIONS FOR PADLOCK TYPE SEALS; FITS ALL MERALCO SOCKET TYPE METERS.
626354	FIXTURE, FLOODLIGHT; METAL HALIDE; 220V;	SE	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	FIXTURE, FLOODLIGHT; METAL HALIDE; 220V, 60 HZ, 400 WATTS; COMPLETE WITH: BALLAST, IGNITOR, CAPACITOR AND TUBULAR METAL HALIDE LAMP; BLACK COLOR
626389	RTU PERIPHERAL, WESDAC D20S; PROCESSOR O	EA	TDSS012	SCADA EQPT & ACC	21 REGULAR STOCK	
626398	TERMINATION BOARD, WESTERM D20ME; PORTS	EA	TDSS012	SCADA EQPT & ACC	21 REGULAR STOCK	
626399	MODEM, DART CCU; BELL 202 MODEM; 1200 BA	EA	TDSS012	SCADA EQPT & ACC	21 REGULAR STOCK	
626400	ANALOG BOARD, WESTERM DART; TERMINATION	EA	TDSS012	SCADA EQPT & ACC	21 REGULAR STOCK	
626402	RTU, LINE; DT MONITORING DEVICE	EA	TDSS012	SCADA EQPT & ACC	21 REGULAR STOCK	DISTRIBUTION TRANSFORMER (DT) MONITORING DEVICE, SINGLE PHASE OR THREE-PHASE CAPABLE, MULTI-FUNCTION REMOTE TELEMETRY AND CONTROL UN IT (RTCU); COMMUNICATION THRU ANY WIRELESS TECHNOLOGY SUCH AS THRU GSM MODULE(VIA SMS OR GPRS) FOR TRANSMITTING DATA; REQUIRED ANALO G INPUTS: PER PHASE VOLTAGE, PER PHASE CURRENT, POWER FACTOR & FREQUENCY; BASIC ACCURACY OF +/- 0.5% FULL SCALE; 230V NOMINAL VOLTAG E INPUT AND 5A NOMINALCURRENT INPUT; 4 ELECTRICALLY-ISOLATED DIGITAL INPUTS, CAN BE CONFIGURED AS PULSE COUNTER; 4 ANALOG INPUTS 0-5 VDC; 4 RELAY OUTPUTS 230V, 5A; 512 KBYTE FLASH MEMORY FOR DATA LOGGING; 1 MBYTE FLASH MEMORY FOR VPL (VISUAL PROGRAMMING LANGUAGE) APPLICATION PROGRAMS; STANDARD SIM CARD READER; AT LEAST ONE RS232/485 SERIAL PORT; OPTIONAL 8 HR STANDBY BATTERY AND CHARGER; REMOT ELY CONFIGURABLE; OPERATING TEMPERATURE UP TO+50OC; ENCLOSED IN STAINLESS OR CORROSION PROTECTED METAL, POLE-MOUNTED; WEATHERPROOF E NCLOSURE (IP54 RATING).
626568	BRACE; H-FRAME; 1852MM	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	BRACE, ANGULAR STEEL; SIZE 75MM X 75MM X 1852MM X 8MM THICK; HOT-DIP GALVANIZED; MADE IN ACCORDANCE WITH MERALCO DRAWING NUMBER D-XR MM44, MAKE I
626578	FORM, MFIR (NORTH)	PD	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	FORM, METERING FACILITIES INSPECTION REPORT (NORTH); NO-CARBON-REQUIRED (NCR) PAPER, 8 1/2" X 13"; WITH BLACK MERALCO LOGO (REFER TO LATEST APPROVED DESIGN FROM MARKETING COMMUNICATIONS OFFICE); PRINTED IN PADS OF 250 SHEETS TO FORM 50 PRE-NUMBERED SETS OF ORIGINA L(CB)-WHITE (MSAM-METER RECORDS), DUPLICATE(CFB)-PINK (CUSTOMER), TRIPLICATE(CFB)-BLUE (EXECUTING OFFICE), QUADRUPLICATE(CFB)-YELLOW (METER BAG-METER TESTING)AND QUINTUPLICATE(CF)-GREEN (BUSINESS CENTERS / POWER ACCOUNTS); 1-YEAR RETENTION FOR ALL COPIES; PRE-NUMB ERED WITH A PREFIX "N"; COMPLETE WITH KRAFT PAPER BACKING
626579	FORM, MFIR (CENTRAL)	PD	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	FORM, METERING FACILITIES INSPECTION REPORT (CENTRAL); NO-CARBON-REQUIRED (NCR) PAPER, 8 1/2" X 13"; WITH BLACK MERALCO LOGO (REFER TO LATEST APPROVED DESIGN FROM MARKETING COMMUNICATIONS OFFICE); PRINTED IN PADSOF 250 SHEETS TO FORM 50 PRE-NUMBERED SETS OF ORIGIN AL(CB)-WHITE (MSAM-METER RECORDS), DUPLICATE(CFB)-PINK (CUSTOMER), TRIPLICATE(CFB)-BLUE(EXECUTING OFFICE), QUADRUPLICATE(CFB)-YELLOW (METER BAG-METER TESTING) AND QUINTUPLICATE(CF)-GREEN (BUSINESS CENTERS / POWER ACCOUNTS); 1-YEAR RETENTION FOR ALL COPIES; PRE-NUM BERED WITH A PREFIX "C"; COMPLETE WITH KRAFT PAPER BACKING
626580	FORM, MFIR (SOUTH)	PD	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	FORM, METERING FACILITIES INSPECTION REPORT (SOUTH); NO-CARBON-REQUIRED (NCR) PAPER, 8 1/2" X 13"; WITH BLACK MERALCO LOGO (REFER TO LATEST APPROVED DESIGN FROM MARKETING COMMUNICATIONS OFFICE); PRINTED IN PADS OF 250 SHEETS TO FORM 50 PRE-NUMBERED SETS OF ORIGINA L(CB)-WHITE (MSAM-METER RECORDS), DUPLICATE(CFB)-PINK (CUSTOMER), TRIPLICATE(CFB)-BLUE (EXECUTING OFFICE), QUADRUPLICATE(CFB)-YELLOW (METER BAG-METER TESTING)AND QUINTUPLICATE(CF)-GREEN (BUSINESS CENTERS / POWER ACCOUNTS); 1-YEAR RETENTION FOR ALL COPIES; PRE-NUMB ERED WITH A PREFIX "S"; COMPLETE WITH KRAFT PAPER BACKING.
626581	DISSOLVED GAS MONITOR, PXF; HYDRAN M2 WI	EA	TDSS012	SCADA EQPT & ACC	21 REGULAR STOCK	DISSOLVED GAS MONITOR, PXF; HYDRAN M2; ON-LINE, MOISTURE AND DISSOLVED GAS AND MOISTURE IN OIL CONDITION MONITORING EQUIPMENT; MONITORS COMPOSITE LEVEL OF FOUR KEY FAULT GASSES NAMELY: HYDROGEN GAS, ACETYLENE GAS, CARBON MONOXIDE, AND ETHYLENE GAS; ALSO MONITORS DISSOLVED MOISTURE IN OIL; MUST DETECT TRANSFORMER INCIPIENT FAULTS; CONFIGURABLE GAS <(>&<)> MOISTURE SAMPLING RATE; CALIBRATION AND CARRIER-GAS FREE SENSOR; WITH ANALOG INPUT BOARD, INTERNAL ETHERNET MODULE, SPLIT-CORE 5A TO 4-20MA CT, 2 MAGNETICALLY-MOUNTED TEMPERATURE TRANSDUCERS AND FREE AND LATEST VERSION OF HYDRAN M2 (DNP) HOST SOFTWARE AND EMBEDDED FIRMWARE; RS232 MAINTENANCE PORT; RS485 SCADA PORT; PROTOCOL: DNP 3.0; EXTERNAL HYDRAN TREAD TO 4-3/4 DIA. FLANGE ACCESSORY WITH FOUR 1/2-INCH DIA. HOLES IN EACH QUADRANT OF FLANGE FOR BOLT MOUNTING WITH 1-1/2 DIA. CENTER HOLE WITH, OIL SEAL AND OIL SAMPLING PORT WITH 3/16-INCH DIAMETER TUBING WITH SCREW-IN COVER AND STOP VALVE; FIVE (5) DRY CONTACT OUTPUTS FOR GAS AND MOISTURE ALARM AND INTERNAL FAILURE; SUPPLY INPUT VOLTAGE: 220VAC; IP66 ENCLOSURE; SURGE PROTECTION: IEEE C37.90 (SWC), IEC 255-4, 801-2 <(>&<)> 4; OPERATING TEMPERATURE: UP TO 90 DEGREES CELCIUS (AT THE VALVE); APPV┤D. EQUIVALENT: GE HYDRAN M2 W/ MODELS, ANALOG INPUT BOARD AND INTERNAL ETHERNET MODULE.
626585	DT; VAULT-TYP; 1PH; 100KVA; 34.5GY/20KV	UN	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	DISTRIBUTION TRANSFORMER; 1-PHASE, VAULT-TYPE, SELF-COOLED, LOOP-FEED, LIQUID-IMMERSED, DEAD-FRONT, 100 KVA, 34.5GRDY/19.92KV-240V, 60HZ, FILLED WITH UL CLASSIFIED LESS-FLAMMABLE LIQUID (PREFERABLY R-TEMP OR FR3 FLUID); MADE IN ACCORDANCE WITH THE LATEST REVISION OF MERALCO SPECIFICATION NO. SP-DCD-205.
626587	WIPER MOTOR ASSY 24V NISSAN CMF FE6 ENGI	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	WIPER MOTOR ASSY. 24VOLTS FOR NISSAN CMF WITH FE6 ENGINE
626594	BELT, FAN SIZE 12.5 X 950 GATES BRAND	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BELT, FAN; SIZE 12.5 X 950; EQUIVALENT BRAND: GATES BRAND
626595	FILTER, OIL; FOR TOYOTA HI-LUX; VIC C-11	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FILTER, OIL; FOR TOYOTA HI-LUX; VIC C-111 BRAND
626607	CONTROLLER, RC LINE VOLTAGE REG. (RCLVR)	EA	TDSS012	SCADA EQPT & ACC	21 REGULAR STOCK	CONTROLLER, REMOTE-CONTROLLED LINE VOLTAGE REGULATOR (RCLVR); MICROPROCESSOR-BASED; SCADA READY VIA DNP 3.0 PROTOCOL; EACH CONTROL P AIR (I.E. TRIP/CLOSE) SHALL BE IMPLEMENTED AS SINGLE CONTROL OUTPUT POINT; SHALL SUPPORT SELECT-BEFORE-OPERATE; SHALL SUPPORT 1 MILL ISECOND TIME-STAMPING OF EVENTS AND TIME SYNCHRONIZATION THRU DNP 3.0 PROTOCOL LEVEL 2 IMPLEMENTATION; REQUIRED ANALOG INPUTS TO SCA DA: LINE-TO-LINE VOLTAGES, PER PHASE CURRENT, TOTAL WATTS, AND TOTAL VARS; SHALL SUPPORT RETROFIT TO ALL MAJOR LINE VOLTAGE REGULATO R MANUFACTURERS; RS232 COMMUNICATION PORT TO SCADA AND SEPARATE RS232 FOR MAINTENANCE PORT; PROVISIONFOR N-TYPE ANTENNA CABLE ENTRY FOR TELECOM RADIO WITH SURGE PROTECTION; SUPPLY VOLTAGE: 240 VAC; LOCAL CONTROL PANEL WITH VISUAL AND REMOTEINDICATION FOR AUTO/MANU AL, RAISE/LOWER, LOCAL/REMOTE CONTROL AND AUTO INHIBIT ON/OFF; RS232 COMMUNICATION PORT AND SEPARATE MAINTENANCE PORT; WEATHERPROOF AND CORROSION-PROOF ENCLOSURE; WITH FREE CONFIGURATION SOFTWARE; OPERATING TEMPERATURE: UP TO 70 DEG C; MADE IN ACCORDANCE WITH ANSI C57.15 AND C37.90.1; REFER TO SCADA RCLVR TECHNICAL DATA SHEET.
626608	CONTROLLER, RC LINE CAPACITOR; SCADA-REA	EA	TDSS012	SCADA EQPT & ACC	21 REGULAR STOCK	
626611	FORM,ENERGIZATION DATE AGREEMENT (EDAF)	PD	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	FORM, ENERGIZATION DATE AGREEMENT (EDAF); 5 1/2" X 8 1/2"; WITH BLACK MERALCO LOGO (REFER TO LATEST APPROVED LAYOUT FROM MARKETING C OMMUNICATIONS); PRINTED IN PADS OF 100 SHEETS TO FORM 50 NON-PRE-NUMBERED SETS OF ORIGINAL-WHITE BOND PAPER AND DUPLICATE-YELLOW BON D PAPER, COMPLETE WITH KRAFT PAPER BACKING
626619	FORM,PMIR (NORTH)	PD	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	FORM, POWER METERING INSPECTION REPORT (NORTH); NO-CARBON-REQUIRED (NCR) PAPER, 8 1/2" X 14"; WITH BLACK MERALCO LOGO (REFER TO LATE ST APPROVED DESIGN FROM MARKETING COMMUNICATIONS OFFICE); PRINTED IN PADS OF 250SHEETS TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL(CB)- WHITE (MSAM-METERRECORDS), DUPLICATE(CFB)-PINK (CUSTOMER), TRIPLICATE(CFB)-BLUE (EXECUTING OFFICE), QUADRUPLICATE(CFB)-YELLOW (METER BAG-METER TESTING) AND QUINTUPLICATE(CF)-GREEN (BUSINESS CENTERS / POWER ACCOUNTS); 1-YEAR RETENTION FOR ALL COPIES; PRE-NUMBERED W ITH A PREFIX "N"; COMPLETE WITH KRAFT PAPER BACKING
626681	FILTER, OIL; FOR ISUZU DMX; VIC C-527	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FILTER, OIL; FOR ISUZU DMX; VIC C-527
626711	EUTHYROX, 50MCG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	EUTHYROX 50MCG X 100'S
626743	SEAL, OIL; HUB; REAR; FOR NISSAN FE-6 BA	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SEAL, OIL; HUB; REAR; FOR NISSAN FE-6 BASKET TRUCK
626798	BELL, CORONA; FOR 3-1/2" IPS AL TUBE	EA	TDSS010	STL & S/S HARDWARES	21 REGULAR STOCK	BELL, CORONA; CAST ALUMINUM ALLOY 356; FOR 3-1/2" IPS NOMINAL PIPE SIZE WITH 101.6 MM (4.000 IN) OUTSIDE DIAMETER ALUMINUM TUBE; SIM ILAR TOBURNDY CAT NO LB21A
626802	BATTERY,DAS UPS;306 AH;12VDC	EA	TDSS012	SCADA EQPT & ACC	21 REGULAR STOCK	BATTERY, DAS UPS; 306 AH, 12VDC; MAINTENANCE-FREE
626827	FORM,MDLTR (NORTH)	PD	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	FORM, METER & DEVICE LABORATORY TEST REQUEST (NORTH); NO-CARBON-REQUIRED (NCR) PAPER; 8 1/2" X 11"; WITH BLACK MERALCO LOGO (REFER T O LATEST APPROVED DESIGN FROM MARKETING COMMUNICATIONS OFFICE); PRINTED IN PADS OF 250 SHEETS TO FORM 50 PRE-NUMBERED SETS OF ORIGIN AL(CB)-WHITE (MSAM-METER RECORDS), DUPLICATE(CFB)-PINK (CUSTOMER), TRIPLICATE(CFB)-BLUE (EXECUTING OFFICE), QUADRUPLICATE(CFB)-YELLO W (METER BAG-METER TESTING); & QUINTUPLICATE(CF)-GREEN (BUSINESS CENTERS / POWER ACCOUNTS); PRE-NUMBERED WITH A PREFIX "N"; COMPLETE WITH KRAFT PAPER BACKING
626828	FORM,MDLTR (CENTRAL)	PD	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	FORM, METER & DEVICE LABORATORY TEST REQUEST (CENTRAL); NO-CARBON-REQUIRED (NCR) PAPER; 8 1/2" X 11"; WITH BLACK MERALCO LOGO (REFER TO LATESTAPPROVED DESIGN FROM MARKETING COMMUNICATIONS OFFICE); PRINTED IN PADS OF 250 SHEETS TO FORM 50 PRE-NUMBERED SETS OF ORIGI NAL(CB)-WHITE (MSAM-METER RECORDS), DUPLICATE(CFB)-PINK (CUSTOMER), TRIPLICATE(CFB)-BLUE (EXECUTING OFFICE), QUADRUPLICATE(CFB)-YELL OW (METER BAG-METER TESTING); & QUINTUPLICATE(CF)-GREEN (BUSINESS CENTERS / POWER ACCOUNTS); PRE-NUMBERED WITH A PREFIX "C"; COMPLET E WITH KRAFT PAPER BACKING
626829	FORM,MDLTR (SOUTH)	PD	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	FORM, METER & DEVICE LABORATORY TEST REQUEST (SOUTH); NO-CARBON-REQUIRED (NCR) PAPER; 8 1/2" X 11"; WITH BLACK MERALCO LOGO (REFER T O LATEST APPROVED DESIGN FROM MARKETING COMMUNICATIONS OFFICE); PRINTED IN PADS OF 250 SHEETS TO FORM 50 PRE-NUMBERED SETS OF ORIGIN AL(CB)-WHITE (MSAM-METER RECORDS), DUPLICATE(CFB)-PINK (CUSTOMER), TRIPLICATE(CFB)-BLUE (EXECUTING OFFICE), QUADRUPLICATE(CFB)-YELLO W (METER BAG-METER TESTING); & QUINTUPLICATE(CF)-GREEN (BUSINESS CENTERS / POWER ACCOUNTS); PRE-NUMBERED WITH A PREFIX "S"; COMPLETE WITH KRAFT PAPER BACKING
626843	CASING, OUTER; 185/ 70; R 14	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CASING, OUTER; 185/ 70 R 14; APPROVED EQUIVALENT: GOOD YEAR

626844	CASING, OUTER; 245/ 70; R16	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CASING, OUTER; 245/ 70 R16; APPROVED EQUIVALENT: GOOD YEAR
626864	ELEMENT,AIR FILTER;TOYOTA HILUX;DSL	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ELEMENT, AIR FILTER; FOR TOYOTA HI-LUX; DIESEL
626874	FAN MOTOR, FASCO; 230V; 3/4 H.P.	ST	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	FAN MOTOR, SIZE 3/4 H.P., 230 VOLTS, 1075 RPM, SINGLE PHASE; MODEL NO. D929, FASCO BRAND.
626903	ELEMENT,AIR FILTER;CHEV AVEO '04	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ELEMENT, AIR FILTER; FOR CHEVROLET AVEO; 1.5 L4 MODEL 2004
626932	CASING, OUTER; 215/70; R15	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CASING, OUTER; 215/70; R15; GOODYEAR
626968	LAMP, COMPACT FLUORESCENT; 5W; WARM WHIT	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	LAMP, COMPACT FLUORESCENT; 5W; 220-240V; WARM WHITE; APPROVED EQUIVALENT: OSRAM OR PHILIPS BRAND.
626977	BALLAST,ELECTRONIC;UNIVERSAL VOLTAGE	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BALLAST, ELECTRONIC; UNIVERSAL VOLTAGE 120V-277V; APPROVED EQUIVALENT: OSRAM / SYLVANIA QTP 2X32W.
626988	LAMP, FLUORESCENT; 32W; 120-277V; COOL W	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	LAMP, FLUORESCENT; 32W; 120-277V; COOL WHITE; APPROVED EQUIVALENT: OSRAM / SYLVANNIA FO32 T8.
627014	METER SOCKET ROUND 100A 5-TRMS	EA	TDLS015	METERS & ACC	21 REGULAR STOCK	METERING ENCLOSURE, METER SOCKET; ROUND; 5 TERMINAL; 100 A; 600 V AND BELOW; OUTDOOR APPLICATION; 165.1 MM (6-1/2 INCH) DIAMETER; DIE-CAST ALUMINUM WITH WORD MERALCO EMBOSSED ON THE LEFT SIDE; 2.4 MM THICK; POWDER COATED (CREAM) SPECIAL COLOR; WITH 2 THREADED HUBS FOR 25 MM DN (1 INCH NPS); WITH JAW SCREW CAP INSULATION; WITH INSULATION BARRIER ON THE 5TH JAW; COMPLIANT TO MERALCO DRAWING M-MEN-2, UL414
627039	FILTER, AIRCON; FOR CHEVROLET AVEO; P/N	EA	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	FILTER, AIRCON; FOR CHEVROLET AVEO P/N 96449577
627144	SOLMUX, 500MG	CP	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	SOLMUX, 500MG X 100'S; CAPSULE
627147	ABILIFY;10MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	ABILIFY, 10MG X 30'S; TABLET
627158	CANESTEN, 1% SOLUTION; 20ML	BOT	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	CANESTEN, 1% SOLUTION; 20ML; BOTTLE
627174	WIPER LINKAGE ASSY., FOR NISSAN FE-6 BAS	AY	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	WIPER LINKAGE ASSEMBLY, FOR NISSAN FE-6 BASKET TRUCK; P/N 28840-Z5016
627182	ELEMENT,OIL FILTER;FUSO CANTER 4D32	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ELEMENT, OIL FILTER; FOR FUSO CANTER 4D32
627195	DISC, BRAKE PAD; FOR TOYOTA HI-LUX	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	DISC, BRAKE PAD; FOR TOYOTA HI-LUX 2KD
627226	DT; PAD-MTD; 3PH; 500KVA; 34.5GY/20KV	EA	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	DISTRIBUTION TRANSFORMER; 3-PHASE, PADMOUNTED, COMPARTMENTAL TYPE, SELF-COOLED, LOOP-FEED, LIQUID-IMMERSED, DEAD-FRONT, 500 KVA, 34. 5GRDY/19.92KV-416Y/240V, 60HZ, FILLED WITH UL CLASSIFIED LESS-FLAMMABLE LIQUID (PREFERABLY R-TEMP OR FR3 FLUID); MADE IN ACCORDANCE WITH THE LATESTREVISION OF MERALCO SPECIFICATION NO. SP-DCD-203.
627271	LAMP, COMPACT FLUORESCENT; 12W; SPIRAL D	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	LAMP, COMPACT FLUORESCENT (CFL); 12W; SPIRAL DESIGN; WARM WHITE; APPROVED EQ.: GE (EDISON) TINY
627274	CONN;RJ-45;AWG#28-24	EA	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	CONNECTOR, RJ-45; SOLID CONDUCTOR, AWG#28-24, MP-5EU-1, PN 6-569278-3
627285	WIRE MESH, WELDED; 2" X 2"; 3/16" X 4' X	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	WIRE MESH, WELDED; 2" X 2" MESH; 3/16" DIA X 4' X 8'
627293	CASING, OUTER; 215; R14C; 8 PLY	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CASING, OUTER; 215; R14C; 8 PLY; BRIDGESTONE
627294	TAPE, MASKING; 3/4 WIDTH, 3M BRAND	RO	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	TAPE, MASKING; 3/4 WIDTH, 3M BRAND ONLY
627295	BATTERY CHARGER, RTU; 48VDC, 20A; NO BAT	EA	TDSS012	SCADA EQPT & ACC	21 REGULAR STOCK	
627360	FILTER, OIL; FOR CHEVROLET AVEO 1.5 L4 M	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FILTER, OIL; FOR CHEVROLET AVEO 1.5 L4 MODEL 2004
627380	FILTER, OIL; FOR TOYOTA GRANDIA	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FILTER, OIL; FOR TOYOTA GRANDIA DIESEL
627382	DISC, BRAKE PAD; FOR TOYOTA VIOS 1.3 ENG	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	DISC, BRAKE PAD; FOR TOYOTA VIOS 1.3 ENG.; MODEL 2005 - 2007.
627393	PLUG, SPARK; FOR TOYOTA VIOS	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PLUG, SPARK; FOR TOYOTA VIOS
627396	WASHER; ROUND; 12MM MACHINE BOLT; SS	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	WASHER, ROUND; STAINLESS STEEL; TYPE 304; WITH 2B FINISH; SIZE 35MM OUTSIDE DIAMETER X 3MM THICK; WITH 14MM DIAMETER HOLE; FOR 12MM DIAMETER MACHINE BOLT
627399	FILTER, OIL; FOR TOYOTA VIOS	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FILTER, OIL; FOR TOYOTA VIOS; P/N 901951-10003
627400	BELT, POWER STEERING; TOYOTA VIOS	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BELT, POWER STEERING; TOYOTA VIOS 1.3; P/N 3PK 850
627401	BELT, FAN; ALTERNATOR; FOR TOYOTA VIOS 1	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BELT, FAN; ALTERNATOR; TOYOTA VIOS 1.3; P/N 4PK 1240
627403	BELT, FAN; ALTERNATOR; TOYOTA VIOS; P/N	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BELT, FAN; ALTERNATOR; TOYOTA VIOS 1.3; P/N 4PK 1220.
627404	PLUG, SPARK; FOR TOYOTA COROLLA 16 VALVE	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PLUG, SPARK; FOR TOYOTA COROLLA 16 VALVE (NGK ZFR6)
627424	CASING, OUTER; 265/70; R16	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CASING, OUTER; 265/70; R16; APPROVED EQUIV.: GOOD YEAR
627425	CONNECTOR; T LUG; LONG BARREL	EA	TDSS010	STL & S/S HARDWARES	21 REGULAR STOCK	LUG, TERMINAL; COPPER-TIN PLATED;COMPRESSION TYPE; LONG-BARREL; FOR NO 4/0 STRANDED COPPER CABLE TO EQUIPMENT PAD; WITH ONE 1/2 IN D IA HOLE; FOR USE WITH EITHER VERSA-CRIMP OR CONVENTIONAL COMPRESSION TOOLS. APPROVED EQUIVALENT: ANDERSON CAT NO VHCL-4/0-12
627460	FILTER, OIL; FOR MITSUBISHI ADVENTURE	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FILTER, OIL; FOR MITSUBISHI ADVENTURE VIC C-306 JAPAN
627477	SEALANT, SILICON; ABC	ST	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SEALANT, SILICON; ABC
627516	FILTER, OIL ; FOR MITSUBISHI STRADA	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FILTER, OIL ; FOR MITSUBISHI STRADA GENUINE P/N 1230A045
627521	BRAKE SHOE ASSY., FOR ISUZU NKR	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BRAKE SHOE ASSY., FOR ISUZU NKR
627557	ROPE, WIRE; FOR KATO CRANE P/N 370-018-0	RO	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ROPE, WIRE; FOR KATO CRANE P/N 370-018-00410
627564	SEAL, OIL; HUB; FRONT; FOR NISSAN FE-6 B	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SEAL, OIL; HUB; FRONT; FOR NISSAN FE-6 BASKET TRUCK SIZE 100 X 114 X 12
627576	DISC, BRAKE PAD; FOR MITSUBISHI ADVENTUR	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	DISC, BRAKE PAD; FOR MITSUBISHI ADVENTURE
627577	DISC, BRAKE PAD; FOR ISUZU FUEGO	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	DISC, BRAKE PAD; FOR ISUZU FUEGO
627592	BELT, DRIVE; FOR TOYOTA HI-LUX DIESEL P/	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BELT, DRIVE; FOR TOYOTA HI-LUX DIESEL P/N 7PK 1516
627593	BELT, FAN; AIRCON; FOR ISUZU IPV	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BELT, FAN; AIRCON; FOR ISUZU IPV P/N 897942 7270
627594	BELT, ALTERNATOR; FOR ISUZU IPV	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BELT, ALTERNATOR; FOR ISUZU IPV P/N 897910 2190
627595	CYLINDER, CLUTCH; MASTER ASSY.; FOR MITS	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CYLINDER, CLUTCH; MASTER ASSY.; FOR MITS. L-200 DIESEL.
627596	RADIATOR, TANK ASSY.; FOR MITS. L-200 DI	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	RADIATOR, TANK ASSY.; FOR MITS. L-200 DIESEL
627597	HOSE, RADIATOR; LOWER; FOR MITS. L-200 D	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HOSE, RADIATOR; LOWER; FOR MITS. L-200 DIESEL
627598	HOSE, RADIATOR; UPPER; FOR MITS. L-200 D	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HOSE, RADIATOR; UPPER; FOR MITS. L-200 DIESEL
627599	BRAKE SHOE ASSY., MITS. LANCER EL '94 MO	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BRAKE SHOE ASSY., MITS. LANCER EL '94 MODEL.
627600	ENGINE SUPPORT, FOR TOYOTA FX 2C	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	ENGINE SUPPORT, FOR TOYOTA FX 2C
627607	STARTER ASSY.; 24V; FOR ISUZU NKR 4HF1	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	STARTER ASSEMBLY; 24V; FOR ISUZU NKR PICK UP 4HF1 DIESEL, 2007 MODEL.
627634	BELT, TIMING; FOR TOYOTA HI-LUX 2KD	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BELT, TIMING; FOR TOYOTA HI-LUX 2KD P/N 13568 39015
627648	FORM, NOTICE FOR CUSTOMERS W/ PULLED-OUT	PD	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	FORM, NOTICE FOR CUSTOMERS WITH PULLED-OUT METERS; NO-CARBON-REQUIRED(NCR) PAPER; 8 1/2" X 11"; WITH BLACK MERALCO LOGO (REFER TO LA TEST APPROVED DESIGN FROM MARKETING COMMUNICATIONS OFFICE); PRINTED IN PADS OF 150 SHEETS TO FORM 50 NON-PRE-NUMBERED SETS OF ORIGIN AL(CB)-WHITE (CUSTOMER), DUPLICATE(CFB)-BLUE (EXECUTING OFFICE), AND TRIPLICATE(CF)-YELLOW (METER BAG-METER TESTING); 1-YEAR RETENTI ON FOR ALL COPIES; COMPLETE WITH KRAFT PAPER BACKING.
627653	BEARING, TENSIONER; FOR TOYOTA HI-LUX 2K	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, TENSIONER; FOR TOYOTA HI-LUX 2KD
627654	TAIL LIGHT ASSY.; L/H; FOR TOYOTA HI-LUX	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	TAIL LIGHT ASSY.; L/H; FOR TOYOTA HI-LUX 2KD
627655	TAIL LIGHT ASSY.; R/H; FOR TOYOTA HI-LUX	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	TAIL LIGHT ASSY.; R/H; FOR TOYOTA HI-LUX 2KD
627680	FILTER, OIL; FOR FORKLIFT DP 50 CATERPIL	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FILTER, OIL; FOR FORKLIFT DP 50 CATERPILLAR
627740	ELEMENT,OIL FILTER (PRIMARY);ISUZU FTR	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ELEMENT, OIL FILTER (PRIMARY); FOR ISUZU FTR, P/N 11324013200
627741	ELEMENT,OIL FILTER(SECONDARY);ISUZU FTR	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ELEMENT, OIL FILTER (SECONDARY); FOR ISUZU FTR, P/N 18781037210
627744	PRESSURE PLATE ASSY., CLUTCH; FOR MIT L-	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PRESSURE PLATE ASSY., CLUTCH; FOR MIT L-300 GAS
627751	CROSS JOINT, FOR NISSAN UD BASKET TRUCK	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CROSS JOINT, FOR NISSAN UD BASKET TRUCK; P/N GMB GUN 32
627765	ELEMENT,AIR FILTER;ISUZU IPV	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ELEMENT, AIR FILTER; FOR ISUZU IPV
627767	BATTERY, VRLA; 12VDC, 17AH	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BATTERY, VALVE REGULATED LEAD-ACID; MAINTAINANCE-FREE TYPE, RATED 12VDC, 17AH MIN.
627785	MOTOR, AUXILLARY FAN; 12V; FOR MITS LANC	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	MOTOR, AUXILLARY FAN; 12V; FOR MITSUBISHI LANCER 1994 MODEL
627789	DISC, CLUTCH ASSY.; FOR HONDA XLR200	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	DISC, CLUTCH ASSEMBLY; FOR HONDA XLR200; 5 PCS/ SET; PART # 22201-GF6-000;
627810	CASING, OUTER; 205/80 R16	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CASING, OUTER; 205/80 R16
627811	NUT, RIM BOLT; FOR MITSUBISHI ADVENTURE	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	NUT, RIM BOLT; FOR MITSUBISHI ADVENTURE
627812	BOLT, RIM; FOR MITSUBISHI ADVENTURE	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BOLT, RIM; FOR MITSUBISHI ADVENTURE
627821	CABLE; CU; DUPLEX TWISTED; 8 AWG	M	TDLS023	WIRES & CABLES	21 REGULAR STOCK	# 8 DUPLEX COPPER INSULATED WIRE CABLE, DUPLEX; CONSISTING OF ONE AWG NO 8 BLACK POLYETHYLENE INSULATED SOFT-DRAWN STRANDED COPPER CONDUCTOR TWISTED AROUND AN AWG NO 8 BLACK POLYETHYLENE INSULATED SOFT DRAWNSTRANDED COPPER CONDUCTOR WITH TRACER PROVIDED AS A RIDG E IN THE INSULATION; SELF-SUPPORTED SECONDARYAND SERVICE DROP; FOR USE IN CIRCUITS NOT EXCEEDING 600 V BETWEEN INSULATED CONDUCTORS; IN STRICT ACCORDANCE WITH ICEA PUBLICATION S-61-402 EXCEPT OUTER COVERING OF THE CONDUCTORS TO BE REPEATEDLY MARKED "MERALCO PROPER TY" THROUGHOUT THE ENTIRE LENGTH; IN COILS OF 300 M (1,000 FT) EACH.
627824	BEARING,BALL;#6206	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BEARING, BALL; # 6206
627825	BEARING,BALL;#6208	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BEARING, BALL; # 6208
627829	CIRCUIT BREAKER; 20AT; 240VAC	UN	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	CIRCUIT BREAKER, 240VAC, 20 AMPERE-TRIP, OUTER CASING MADE OF INSULATING, HEAT REATARDANT, FIRE-RESISTANT MATERIAL
627832	SEALANT, SILICONE; 85 GRAMS PER TUBE	TU	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SEALANT, SILICONE; 85 GRAMS PER TUBE; APPROVED BRAND: PIONEER MIGHTY GASKET BLACK RTV SILICONE
627837	BEARING,BALL;#6309	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BEARING, BALL; # 6309
627838	BEARING,BALL;#6207	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BEARING, BALL; # 6207
627840	V-BELT; SIZE A-48	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	V-BELT; SIZE A-48
627841	V-BELT; SIZE A-86	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	V-BELT; SIZE A-86
627843	V-BELT; SIZE A-97	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	V-BELT; SIZE A-97
627844	V-BELT; SIZE A-132	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	V-BELT; SIZE A-132
627847	V-BELT; SIZE B-52	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	V-BELT; SIZE B-52
627848	V-BELT; SIZE B-63	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	
627849	V-BELT; SIZE B-71	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	V-BELT; SIZE B-71
627850	V-BELT; SIZE B-74	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	V-BELT; SIZE B-74
627852	V-BELT; SIZE B-85	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	V-BELT; SIZE B-85
627859	MOTOR, AUXILLARY FAN; 24V; FOR ISUZU NKR	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	MOTOR, AUXILLARY FAN, 24V; FOR ISUZU NKR
627903	ROTOR, DISC ASSY.; TOYOTA HI-LUX	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ROTOR, DISC ASSEMBLY; FOR TOYOTA HI-LUX MODEL 2007
627918	ARM, IDLER ASSEMBLY; FOR FORD RANGER XL2	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ARM, IDLER ASSEMBLY; FOR FORD RANGER XL2000
627946	SEALANT, HEAD GASKET SHELLAC	BOT	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SEALANT, HEAD GASKET SHELLAC; PART NO. 10A; NET WEIGHT 2 OZ. PER BOTTLE.
627988	CASING, OUTER; 185/ 80; R14	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CASING, OUTER; 185/ 80; R14; APPROVED EQUIVALENT: GOOD YEAR
628014	DISC, BRAKE PAD; FOR MITSUBISHI STRADA	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	DISC, BRAKE PAD; FOR MITSUBISHI STRADA; BENDIX DB 1774 GCT
628021	BELT, ALTERNATOR; FOR TOYOTA COROLLA 1.6	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BELT, ALTERNATOR; FOR TOYOTA COROLLA 1.6 P/N 5PK 970
628030	LANTUS, 100IU/ML X 10ML/ VIAL	VIA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	LANTUS, 100IU/ML X 10ML/ VIAL
628038	CASING, OUTER; 265/ 65 R17	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CASING, OUTER; 265/ 65 R17
628076	BLADE, WIPER; FOR TOYOTA VIOS	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BLADE, WIPER; FOR TOYOTA VIOS; SIZE 24 INCHES
628090	CYLINDER, CLUTCH; MASTER ASSY.; FOR TOYO	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CYLINDER, CLUTCH; MASTER ASSY.; FOR TOYOTA COROLLA 1.6 P/N 31410-12370
628098	BULB, HALOGEN; 12V; FOR MITS. ADVENTURE	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BULB, HALOGEN; 12V; FOR MITS. ADVENTURE
628108	HORN, TWIN DISC; 24V; ELECTRICAL TYPE	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HORN, TWIN DISC; 24V; ELECTRICAL TYPE;

628161	FORM,CREDIT INVESTIGATION	PD	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	FORM, CREDIT INVESTIGATION; MADE OF SUBSTANCE 24 BOOK PAPER; 8 1/2" X 11"; BACK-TO-BACK PRINTING, IN HEAD-TO-FOOT ARRANGEMENT; PRINT ED IN PADS(100 SHEETS PER PAD), WITH KRAFT PAPER BACKING, PACKED IN REAMS (5 PADS PER REAM); NOT PRE-NUMBERED; WITH ORANGE MERALCO L OGO (REFER TO LATEST APPROVED DESIGN FROM MARKETING COMMUNICATIONS OFFICE); COLOR FOR PRIMARY HEADINGS-MERALCO ORANGE, COLOR FOR SEC ONDARY HEADINGS-PEACH OR LIGHT ORANGE OR EQUIVALENT, COLOR FOR TEXT AND BORDERS-BLACK; PERMANENT RETENTION
628186	CONTACT POINT, DISTRIBUTOR; FOR TOYOTA C	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CONTACT POINT, DISTRIBUTOR; FOR TOYOTA COROLLA
628188	STARTER ASSY.; 12V; FOR TOYOTA FX GAS 7K	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	STARTER ASSY.; 12V; FOR TOYOTA FX GAS 7K ENGINE
628218	CLAMP; POLE; 229-254MMDIA	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CLAMP, POLE; STEEL; 254 MM DIA; 6MM THICKNESS; FOR MOUNTING CROSSARM ON 229 MM TO 254MM DIA SECTION OF CONCRETE POLES; COMPLETE WITH TWO (2) - SIZE 16 MM DIA X 100 MM LONG FULL THREADED HEXAGONAL HEAD MACHINEBOLTS WITH NUTS; MADE IN ACCORDANCE WITH MERALCO DRAWING NO D-CLA13-98 REV 2
628231	SECTION, PUNCHED; FOR RITTAL ENCLOSURE	EA	TDSS012	SCADA EQPT & ACC	21 REGULAR STOCK	
628234	CASING,OUTER; 195 R15C; 8PR	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CASING,OUTER; 195 R15C; 8PR; GOOD YEAR BRAND
628236	PRESSURE PLATE ASSY.; FOR ISUZU DMAX	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PRESSURE PLATE ASSY.; FOR ISUZU DMAX
628237	DISC, CLUTCH ASSY.; FOR ISUZU DMAX	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	DISC, CLUTCH ASSY.; FOR ISUZU DMAX
628238	BEARING, CLUTCH RELEASE; FOR ISUZU DMAX	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, CLUTCH RELEASE; FOR ISUZU DMAX
628239	DRAG LINK, ASSY.; FOR ISUZU FRR 6HH1 ENG	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	DRAG LINK, ASSY.; FOR ISUZU FRR 6HH1 ENG.
628245	ELEMENT,AIR FILTER;ISUZU DMAX;4X2	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ELEMENT, AIR FILTER; FOR ISUZU DMAX 4X2
628247	BLADE, WIPER; FOR TOYOTA VIOS	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BLADE, WIPER; FOR TOYOTA VIOS; SMALL
628254	MONTIGET 10 MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	MONTIGET; 10 MG; 14 TABLETS/ BOX
628255	ELEMENT,AIR FILTER;TOYOTA VIOS;'05	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ELEMENT, AIR FILTER; FOR TOYOTA VIOS 2005 MODEL; P/N 17801-0M010
628259	WASHER; SPRING; 5/8IN DIA BOLT	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	LOCKWASHER, STAINLESS STEEL; SPRING TYPE 304; FOR 5/8" DIAMETER BOLTS.
628264	FUSE; LIVE PARTS; 300E A; 34.5KV; INDOOR	EA	TDLS017	LINE PROTECTION	21 REGULAR STOCK	LIVE PARTS; 300E AMP; 34.5 KV; FOR S&C TYPE SM-5 POWER FUSE MOUNTING ASSEMBLY; INDOOR APPLICATION; APPROVED EQUIVALENT S&C CAT NO 87 449R2.
628270	ALTERNATOR ASSY;TOYOTA HI-LUX	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ALTERNATOR ASSY.; FOR TOYOTA HI-LUX DIESEL 2008 MODEL P/N 270600L021
628271	STARTER ASSY.; FOR TOYOTA HI-LUX DIESEL	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	STARTER ASSY.; FOR TOYOTA HI-LUX DIESEL 2008 MODEL P/N 281000L041
628272	PRESSURE PLATE ASSY.; FOR TOYOTA HI-LUX	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PRESSURE PLATE ASSY.; FOR TOYOTA HI-LUX DIESEL 2008 MODEL; P/N 31210 OK23
628273	DISC, CLUTCH ASSY.; FOR TOYOTA HI-LUX DI	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	DISC, CLUTCH ASSY.; FOR TOYOTA HI-LUX DIESEL 2008; P/N 31250 0K210
628274	BEARING, CLUTCH RELEASE; FOR TOYOTA HI-L	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, CLUTCH RELEASE; FOR TOYOTA HI-LUX DIESEL 2008 MODEL; P/N 3123071030
628275	ELEMENT,AIR FILTER;TOYOTA VIOS;'07	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ELEMENT, AIR FILTER; TOYOTA VIOS 2007 MODEL; P/N 17801-21050
628289	CYLINDER, CLUTCH OUTPUT ASSY.; FOR NISSA	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CYLINDER, CLUTCH OUTPUT ASSY.; FOR NISSAN FRONTIER TD-27 ENGINE
628291	FILTER, FUEL; FOR TOYOTA TOYOTA HI LUX D	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FILTER, FUEL; FOR TOYOTA TOYOTA HI LUX DIESEL
628294	CYLINDER, BRAKE; MASTER ASSY.; FOR NISSA	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CYLINDER, BRAKE MASTER ASSY.; FOR NISSAN FRONTIER TD-27 ENGINE
628297	ELEMENT,AIR FILTER;MITS ADV;DSL	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ELEMENT, AIR FILTER; FOR MITS. ADVENTURE DIESEL
628338	FILTER, OIL; FOR MITSUBISHI MONTERO	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FILTER, OIL; FOR MITSUBISHI MONTERO
628342	CHASSIS, 6U; FOR RFL GARD8000 TELEPRO P/	EA	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	CHASSIS, 6U; RFL GARD8000 TELEPROTECTION EQUIPMENT, P/N500-100-1
628343	MODULE, ETHERNET; 6U, I/O, RFL G8000 / 5	EA	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	MODUEL, ELEC'L ETHERNET I/O, FOR RFL G8000 6U CHASSIS, P/N 500420
628344	PANEL, FRONT; 6U; RFL TELEPRO G8000 P/N	EA	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	6U FRONT PANEL FOR RFL TELEPRO EQUIPMENT GARD 8000 P/N 500105-1
628345	POWER SUPPLY INTERFACE; 6U; RFL GARD8000	EA	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	POWER SUPPLY INTERFACE; 6U; RFL GARD8000 TELEPRO, W/ DEFAULT RS-449COMMS INTERFACE, P/N 500310
628346	MODULE, CONTROLLER ; FOR RFL GARD8000 TE	EA	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	MODULE, CONTROLLER; FOR RFL GARD 8000 TELEPRO P/N 500400
628347	MODULE, TELEPRO; W/ DISPLAY, RFLGARD8000	EA	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	TPS MODULE W/ DISPLAY; FOR RFL TELEPROTECTION EQUIPMENT MODEL GARD 8000 P/N500410
628348	MODULE, TPS; W/O DISP.; RFL G8000 P/N 50	EA	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	TPS MODULE W/O DISPLAY; FOR RFL TELEPROTECTION EQUIPMENT MODEL GARD 8000 P/N500500
628349	POWER SUPPLY; 48VDC; FOR RFL G8000 P/N 5	EA	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	POWER SUPPLY; 48VDC; FOR RFL G8000 P/N 500305
628350	COMM. INTERFACE; RS-449, RFL GARD800 P/N	EA	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	INTERFACE, COMMUNICATIONS; RS-449, FOR RFL GARD800 P/N500855
628353	MODULE, COMMS; I/O INTERFACE, RFL G8000	CRD	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	MODULE, COMMS; I/O INTERFACE, RFL GARD8000 TELEPROTECTION SYSTEM P/N 500850
628354	MODULE; DISCRETE I/O, RFL GARD8000 P/N 5	CRD	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	MODULE; DISCRETE I/O, RFL GARD8000 TELEPROTECTION SYSTEM P/N 500800
628355	MODULE, 6-UNIT INPUT; RFL GARD8000; P/N	CRD	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	MODULE; 6-UNIT INPUT; RFL GARD8000 TELEPROTECTION SYSTEM P/N 500805
628356	MODULE, 6-UNIT RELAY OUTPUT; RFL G8000;	CRD	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	MODULE, 6-UNIT RELAY OUTPUT; RFL GARD8000 TELEPROTECTION SYSTEM P/N 500815
628359	PLAVIX, TABLET; 75MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	PLAVIX, TABLET; 75MG X 14'S
628382	DISC, BRAKE PAD; FOR AVEO MODEL 2004	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	DISC, BRAKE PAD; FOR AVEO MODEL 2004; (4 PCS/ SET)
628547	CABLE, INTERFACE; FOR APRISA HSS; DB-37;	EA	TDTS002	COMPUTERS & ACC	21 REGULAR STOCK	CABLE, INTERFACE; DB-37 F CONNECTOR, RS-449 BASE TYPE, FOR APRISA HSS
628559	CYLINDER, WHEEL BRAKE ASSY.; FRONT; R/H;	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CYLINDER, WHEEL BRAKE ASSY.; FRONT; R/H; FUSO CANTER 4D34; 2005 MODEL
628560	CYLINDER, WHEEL BRAKE ASSY.; FRONT; L/H;	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CYLINDER, WHEEL BRAKE ASSY.; FRONT; L/H; FUSO CANTER 4D34; 2005 MODEL
628561	CUP, WHEEL CYLINDER; 1-3/8; CAP TYPE; SU	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CUP, WHEEL CYLINDER; 1-3/8; CAP TYPE; SUPER HINO
628562	FUSE HOLDER, SOCKET TYPE	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FUSE HOLDER, SOCKET TYPE
628563	DISC, BRAKE PAD; FOR ISUZU DMAX MODEL 20	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	DISC, BRAKE PAD; FOR ISUZU DMAX MODEL 2007
628577	GAUGE, RAIN; 4 TO 20MA OUTPUT	EA	TDSS012	SCADA EQPT & ACC	21 REGULAR STOCK	
628632	BELT, FAN; ALTERNATOR; FOR MITSUBISHI L-	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BELT, FAN; ALTERNATOR; FOR MITSUBISHI L-200 DIESEL; SIZE 17 X 1030
628639	CYLINDER, CLUTCH OUTPUT; ASSY.; FOR TOYO	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CYLINDER, CLUTCH OUTPUT; ASSY.; FOR TOYOTA TAMARAW FX GAS
628665	ANTENNA,STN;325-340 MHZ;YAGI;8DB	EA	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	ANTENNA, STATION; 325-340 MHZ; YAGI; 8DBI; 50-OHM; APPROVED EQUIV: COMANT CAY+, 4-ELEMENT, COMPLETE W/ BELDEN HP1000E 3M COAX CABLE
628667	PROTECTOR, SURGE; COAXIAL; N50; 70VDC; 9	EA	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	PROTECTOR, SURGE; COAXIAL; LIGHTNING CURRENT ARRESTER, N50 CONNECTOR,70VDC MAX OPER VOLTAGE, 95W POWER, 6A NOMINAL CURRENT, 2.5KA LI GHNTINING IMPULSE CURRENT, 10KA NOMINAL DISCHARGE CURRENT, <600V VOLTAGE PROTECTION LEVEL LINE, 100NZ RESPONSE TIME, IP 66 DEGREE PR OTECTION, EN 61643-21 STANDARD, APPROVED EQUIVALENT: RACOM HX-090N50
628674	BOARD, POWER SUPPLY; FOR PSCN 3020, AREV	EA	TDSS012	SCADA EQPT & ACC	21 REGULAR STOCK	BOARD, POWER SUPPLY; FOR PSCN 3020, AREVA MBSC
628675	BOARD, DIGITAL OUTPUT; FOR PSCN 3020, AR	EA	TDSS012	SCADA EQPT & ACC	21 REGULAR STOCK	BOARD, DIGITAL OUTPUT; FOR AREVA PSCN 3020; PERIPHERAL BOARD SPECIFICALLY FOR AREVA MICROPROCESSOR-BASED SUBSTATION CONTROL SYSTEM (MBSC); 16 DIGITAL OUTPUTS WITH COMMON POINT; BRAND: AREVA; PART NO: 2059009 (FOR BM9X00).
628676	CONTROLLER, BAY; FOR ABB MICROSCADA (MBS	EA	TDSS012	SCADA EQPT & ACC	21 REGULAR STOCK	CONTROLLER, BAY; SPECIFICALLY FOR ABB MICROPROCESSOR-BASED SUBSTATION CONTROL SYSTEM (MBSC); BRAND: ABB; MODEL: REC 670.
628677	SWITCH, ETHERNET; FOR ABB MICROSCADA (MB	EA	TDSS012	SCADA EQPT & ACC	21 REGULAR STOCK	SWITCH, ETHERNET; SPECIFICALLY FOR ABB MICROPROCESSOR-BASED SUBSTATION CONTROL SYSTEM (MBSC); DESIGNED FOR APPLICATION IN HARSH SUBSTATION ENVIRONMENT; ADVANCED CYBER SECURITY FOR MISSION-CRITICAL APPLICATION; BRAND: RUGGEDCOM; MODEL: RSG2100, ORDER CODE: RSG2100-R-RM-HI-HI-FX01- XXXX-FX01-TX01-CG01-XXXX-XXXX-XXXX-XXXX-XXXX
628678	SWITCH, FALL BACK; FOR ABB MICROSCADA; S	EA	TDSS012	SCADA EQPT & ACC	21 REGULAR STOCK	SWITCH, FALL-BACK; SPECIFICALLY FOR ABB MICROSCADA MICROPROCESSOR-BASED SUBSTATION CONTROL SYSTEM (MBSC); DESIGNED FOR APPLICATION IN HARSH SUBSTATION ENVIRONMENT.
628702	CABLE, COAXIAL; FLEXIBLE; LOW-LOSS; 7/8"	M	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	CABLE, COAXIAL; FLEXIBLE; LOW-LOSS; 7/8" DIAMETER; APPROVED EQUIVALENT: RFS LCF78-50-J CELLFLEX
628807	CASING, OUTER; 205/70 R15C	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CASING, OUTER; 205/70 R15C; APPROVED EQIUIVALENT: BRIDGESTONE LIGHT TRUCK R623
628840	SEAL, OIL; FRONT WHEEL; HUB; FOR FUSO CA	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SEAL, OIL; FRONT WHEEL; HUB; FOR FUSO CANTER 4D34; NOK 56 81 8
628841	PAD, PEDAL; CLUTCH & BRAKE; FOR FUSO CAN	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PAD, PEDAL; CLUTCH & BRAKE; FOR FUSO CANTER 4D34
628908	FORM,WORK SAFETY CHECKLIST	PD	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	FORM, WORK SAFETY CHECKLIST; 8 1/2" X 11" NEWSPRINT WITH ORANGE MERALCO LOGO; PRINTED IN PADS OF 100 SHEETS; COMPLETE WITH KRAFT PAP ER BACKING
628920	REPAIR KIT, BRAKE MASTER CYL.; FOR NISSA	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	REPAIR KIT, BRAKE MASTER CYL.; FOR NISSAN UD CMF87
628929	BEARING, CLUTCH REL.; FOR ISUZU 4JA1	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, CLUTCH RELEASE; FOR ISUZU 4JA1
628932	PRESSURE PLATE ASSY.; FOR ISUZU HI-LANDE	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PRESSURE PLATE ASSY.; FOR ISUZU HI-LANDER
628937	SENSOR, BAROMETRIC PRESSURE; 4-20MA; 10-	EA	TDSS012	SCADA EQPT & ACC	21 REGULAR STOCK	
628962	BELT, FAN; ALTERNATOR; SIZE 12.5 X 875	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BELT, FAN; ALTERNATOR; SIZE 12.5 X 875
628965	SHOCK ABSORBER, REAR; FOR TOYOTA HI LUX	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SHOCK ABSORBER, REAR; FOR TOYOTA HI LUX
628966	SHOCK ABSORBER, FRONT; R/H; FOR TOYOTA H	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SHOCK ABSORBER, FRONT; R/H; FOR TOYOTA HI LUX.
628967	SHOCK ABSORBER, FRONT; L/H; FOR TOYOTA H	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SHOCK ABSORBER, FRONT; L/H; FOR TOYOTA HI LUX
628968	TIE ROD END, STEERING RACK; FOR TOYOTA H	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	TIE ROD END, STEERING RACK; FOR TOYOTA HI LUX
628997	CARTRIDGE; WATERLESS URINAL; FALCON / AP	EA	GTCS057	PLUMBING MATL	21 REGULAR STOCK	CARTRIDGE; WATERLESS URINAL; FOR FALCON WATERLESS URINAL; FALCON BRAND OR APPROVED EQUIVALENT
629009	PAINT, ACRYLIC; JET BLACK; GUILDER BRAND	QT	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	PAINT, ACRYLIC; JET BLACK; GUILDER BRAND
629010	PAINT, ACRYLIC; LEMON YELLOW; GUILDER BR	QT	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	PAINT, ACRYLIC; LEMON YELLOW; GUILDER BRAND
629011	PAINT, ACRYLIC; SILVER; GUILDER BRAND	QT	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	PAINT, ACRYLIC; SILVER; GUILDER BRAND
629142	PROTECTOR, SURGE; V.24/RJ-45; PATTON 512	EA	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	PROTECTOR, SURGE; V.24 / RJ-45; PATTON MODEL 512
629182	PAINT, LATEX; WHITE NO. B-701; BOYSEN	QT	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	PAINT, LATEX; WHITE NO. B-701; PERMACOAT; APPROVED EQUIV.: BOYSEN
629187	BOOT, RUBBER; FOR RJ-45 CONNECTORS	EA	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	RUBBER BOOT; FOR RJ-45 CONNECTORS
629190	VALVE, FOOT BRAKE ASSY.; FOR ISUZU FRR;	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	VALVE, FOOT BRAKE ASSY.; FOR ISUZU FRR; 6HH1 ENG.
629191	SEAL,CABINET;PADLOCK TYP;RED	EA	TDLS015	METERS & ACC	21 REGULAR STOCK	SEAL, PADLOCK TYPE; SEAL BODY MADE OF PLASTIC COMPONENTS; BASE COLOR RED; PLASTIC PARTS ARE NEATLY ULTRASONICALLY WELDED (EQUIVALENT OR HIGHER FUSING PROCESS); VISIBLE LOCKING PORTIONS ON BOTH LEG ENDS OF HASP; WEATHER AND UV RESISTANT; METALLIC COMPONENTS MADE OF STAINLESS STEEL, TYPE 304 (EQUIVALENT OR HIGHER CORROSION RESISTANT MATERIAL); HASP DIMENSIONS ADAPTABLE TO MERALCO METERING CABINE T SEALING PROVISIONS; HIGH TAMPER INDICATING; PERMANENTLY MARKED WITH COMPANY NUMBER, COMPANYNAME OR LOGO, BARCODE (CODE 128); SEAL COMPONENTS ARE MARKED WITH IDENTICAL COMPANY NUMBERS (LASER OR EQUIVALENT OR HIGHER MARKING PROCESS)AS REQUIRED TO PREVENT SUBSTITUT ION OF COMPONENTS (TWO-TO-MAKE-ONE); EXTRA BARCODE STICKER FOR MERALCO COMPANY NUMBER SHALL BE PROVIDED
629192	SEAL,CABINET;PADLOCK TYP;ORANGE	EA	TDLS015	METERS & ACC	21 REGULAR STOCK	SEAL, PADLOCK TYPE; SEAL BODY MADE OF PLASTIC COMPONENTS; BASE COLOR ORANGE; PLASTIC PARTS ARE NEATLY ULTRASONICALLY WELDED (EQUIVAL ENT OR HIGHER FUSING PROCESS); VISIBLE LOCKING PORTIONS ON BOTH LEG ENDS OF HASP; WEATHER AND UV RESISTANT; METALLIC COMPONENTS MADE OF STAINLESS STEEL, TYPE 304 (EQUIVALENT OR HIGHER CORROSION RESISTANT MATERIAL); HASP DIMENSIONS ADAPTABLE TO MERALCO METERING CAB INET SEALING PROVISIONS; HIGH TAMPER INDICATING; PERMANENTLY MARKED WITH COMPANY NUMBER, COMPANY NAME OR LOGO, BARCODE (CODE 128); S EAL COMPONENTS ARE MARKED WITH IDENTICAL COMPANY NUMBERS (LASER OR EQUIVALENT OR HIGHER MARKING PROCESS) AS REQUIRED TO PREVENT SUBS TITUTION OF COMPONENTS (TWO-TO-MAKE-ONE); EXTRA BARCODE STICKER FOR MERALCO COMPANY NUMBER SHALL BE PROVIDED
629201	BEARING,BALL;ALTERNATOR;#279	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BEARING, BALL; ALTERNATOR (SEALED TYPE); #279
629203	BEARING, FRONT WHEEL; INNER; FOR NISSAN	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, FRONT WHEEL; INNER; FOR NISSAN TADANO

629204	BELT, FAN; ALTERNATOR; SIZE 12.5 X 800	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BELT, FAN; ALTERNATOR; SIZE 12.5 X 800
629205	TAIL LIGHT ASSY.; R/H; FOR ISUZU DMAX	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	TAIL LIGHT ASSEMBLY; R/H; FOR ISUZU DMAX
629206	TAIL LIGHT ASSY.; L/H; FOR ISUZU DMAX	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	TAIL LIGHT ASSEMBLY; L/H; FOR ISUZU DMAX
629213	PRESSURE PLATE ASSY.; FOR MITS. L200 DIE	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PRESSURE PLATE ASSEMBLY; FOR MITSUBISHI L200 DIESEL
629214	DISC, CLUTCH ASSY.; FOR MITS. L-200 DIES	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	DISC, CLUTCH ASSEMBLY; FOR MITSUBISHI L-200 DIESEL
629215	BEARING, CLUTCH RELEASE; FOR MITS. L-200	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, CLUTCH RELEASE; FOR MITSUBISHI L-200 DIESEL
629242	LIGHT, TOWER; LED; 50000HR-LIFE; 220VAC	EA	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	LIGHT, TOWER; LED-TYPE, MIN 50,000-HR LIFE, 220V, POWER CONSUMPTION:5W - 11W, OPERATING TEMP: 0 - 55 DEGREES CELSIUS, SUITABLE FOR U SE IN WET LOCATIONS, W/ OPTIONAL FLASHING OPTION, WARRANTY 3 YEARS
629244	CABLE, COAXIAL; LOW-LOSS, 50-OHM, BELDEN	M	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	CABLE, COAXIAL; LOW-LOSS, 50-OHM, ATTENUATION: 7.7 DB/M AT 300MHZ, BLACK PE SHEATH OUTER COVERING, APPROVED EQUIVALENT: BELDEN H1000 PE
629262	BRAKE SHOE ASSY.; FOR TOYOTA VIOS	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BRAKE SHOE ASSEMBLY; FOR TOYOTA VIOS; P/N F-2342
629334	STICKER,REFLECTORIZED;2IN;WEATHERPROOF	SP	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	STICKER, REFLECTORIZED; 2"; WEATHERPROOF. PLEASE REFER TO END-USER FOR COMPLETE SPECIFICATIONS, 150FT/SPOOL
629336	BELT, FAN; AIRCON; FOR MITS. L-200 DIESE	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BELT, FAN; AIRCON; SIZE V13 X 930; FOR MITS. L-200 DIESEL
629337	BELT, FAN; POWER STEERING; FOR MITS. L20	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BELT, FAN; POWER STEERING; SIZE V13 X 720; FOR MITS. L200 DIESEL
629338	BELT, FAN; ALTERNATOR; SIZE V17 X 1080	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BELT, FAN; ALTERNATOR; SIZE V17 X 1080; FOR MITS. L200 DIESEL
629340	PLATE, FACE; SL/110 CONNECT; FLUSH-STYLE	KIT	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	FACE PLATE; SL/110 CONNECT, FLUSH-STYLE 2-PORT, AMP 1479444-1
629342	PANEL, PATCH; 24-PORT; CAT-5E; SL SERIES	SE	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	PATCH PANEL; 24-PORT, CAT-5E, SL SERIES, 1U, AMP 1479154-2
629343	RACK, CABLE; 1U; HORIZ.; METAL; SINGLE S	EA	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	CABLE RACK; 1U, HORIZ., METAL, SINGLE SIDED, 3" DEPTH, STANDARD COVERSTYLE, AMP 1375159-1
629354	JUMPER, COAXIAL; CELLFLEX; 2M; NMALE-NMA	EA	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	JUMPER, COAXIAL; CELLFLEX; 2M; NMALE-NMALE 7/8 P/N RFS NMNMS12-020
629356	FEEDTHRU, PLATE-TO-MOUNT; 4X102 MM; WALL	EA	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	FEEDTHRU, PLATE-TO-MOUNT; 4X102 MM; WALL GLAND
629357	FEEDTHRU, PLATE-TO-MOUNT; 2X102 MM; WALL	EA	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	FEEDTHRU, PLATE-TO-MOUNT; 2X102 MM; WALL GLAND
629364	PANEL, PATCH; 48 PORTS; FOR LAN; 2U; AMP	SE	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	PATCH PANEL, 48-PORT; FOR LAN, 2U, AMP 1479155-2
629367	CLARIGET, TABLET; 500 MG; 10 TABLETS PER	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	CLARIGET, TABLET; 500 MG; 10 TABLETS PER BOX
629372	PLOGREL, TABLET; 75 MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	PLOGREL, TABLET; 75 MG; 50 TABLETS PER BOX
629373	COMBIZAR, TABLET; 50MG/12.5MG; 50 TABLET	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	COMBIZAR, TABLET; 50 MG/12.5 MG; 50 TABLETS PER BOX
629375	PARIET, TABLET; 20 MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	PARIET, TABLET; 20 MG; 14 TABLETS PER BOX
629454	MODULE, GSM/GPRS; FOR SCADA DTME	EA	TDSS012	SCADA EQPT & ACC	21 REGULAR STOCK	
629455	POWER SUPPLY, SWITCHMODE; FOR SCADA GSM	EA	TDSS012	SCADA EQPT & ACC	21 REGULAR STOCK	
629456	CONTROLLER, MINI; FOR SCADA DTME	EA	TDSS012	SCADA EQPT & ACC	21 REGULAR STOCK	
629461	BRAKE SHOE, HANDBRAKE; FOR NISSAN FE-6 C	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BRAKE SHOE, HANDBRAKE; FOR NISSAN FE-6 BASKET TRUCK CWF87; CHASSIS P/N 36110-Z9003
629507	MODEM, GSM/GPRS; FOR SCADA DTME SERVER	EA	TDSS012	SCADA EQPT & ACC	21 REGULAR STOCK	
629508	CONTROLLER CARD, PCI TO SERIAL; SCADA DT	EA	TDSS012	SCADA EQPT & ACC	21 REGULAR STOCK	
629581	LAMP, COMPACT FLUORESCENT; 22 WATTS; 220	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	LAMP,COMPACT FLUORESCENT;22 WATTS;220 V; APPROVED EQUIV.:GE BRAND
629582	LAMP, COMPACT FLUORESCENT; 14WATTS; 220V	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	LAMP, COMPACT FLUORESCENT; 14WATTS; 220V; APPROVED EQUIV.:GE BRAND
629590	ELEMENT,AIR FILTER;MITS STRADA	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ELEMENT, AIR FILTER; FOR MITSUBISHI STRADA
629591	BOOSTER, CLUTCH; CYLINDER ASSY.; VACUUM	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BOOSTER, CLUTCH; CYLINDER ASSY.; VACUUM TYPE; FOR NISSAN FE6
629608	CABLE, OUTDOOR CAT5E; FOR SCADA REMOTE T	EA	TDSS012	SCADA EQPT & ACC	21 REGULAR STOCK	
629609	CONVERTER, RS232/RS485; FOR SEL RELAYS	EA	TDSS012	SCADA EQPT & ACC	21 REGULAR STOCK	
629612	PROTECTOR, SURGE; ETHERNET; FOR SCADA SI	EA	TDSS012	SCADA EQPT & ACC	21 REGULAR STOCK	
629639	CASING, OUTER; 10.00 X 20 16PLY	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CASING, OUTER; 10.00 X 20 16PLY; RATING BF GOODRICH SUPER LUG
629640	LAMP, FLUORESCENT; 8 WATTS; T5 TYPE	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	LAMP, FLUORESCENT; 8 WATTS; T5 TYPE; FOR TOYOTA HI-LUX DOMELIGHT
629644	FUEL, GASOLINE; 91RON(MIN), EURO4/IV-PH	L	GTCS051	CHEM/GAS & EQPT	21 REGULAR STOCK	FUEL, GASOLINE; 91 RON MINIMUM; EURO 4/IV-PH COMPLIANT AS PER PHILIPPINE NATIONAL STANDARD PNS/DOE QS 008:2018
629645	FUEL, GASOLINE; 95RON(MIN), EURO4/IV-PH	L	GTCS051	CHEM/GAS & EQPT	21 REGULAR STOCK	FUEL, GASOLINE; 95 RON MINIMUM; EURO 4/IV-PH COMPLIANT AS PER PHILIPPINE NATIONAL STANDARD PNS/DOE QS 008:2018
629652	BAR,FLAT;ALUMINUM;1/4INX1INX20FT	B	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BAR, FLAT; ALUMINUM; 1/4" X 1" X 20'
629653	BAR,ANGLE;ALUMINUM;2INX2INX1/4INX2FT	B	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BAR, ANGLE; ALUMINUM; 2" X 2" X 1/4" X 20'
629661	BELT, FAN; AIRCON; SIZE V17 X 1090	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BELT, FAN; AIRCON; SIZE V17 X 1090
629663	CAP, RADIATOR; FOR TOYOTA VIOS	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CAP, RADIATOR; FOR TOYOTA VIOS
629701	FILTER, AIR; FOR TOYOTA ALTIS 2007 MODEL	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FILTER, AIR; FOR TOYOTA ALTIS 2007 MODEL
629706	CORNER LAMP ASSY.; LEFT; FOR NISSAN EAGL	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CORNER LAMP ASSY.; LEFT; FOR NISSAN PICK UP EAGLE TD-27 LUCID 215-1558L-6A SILVER
629708	CORNER LAMP ASSY.; RIGHT; FOR NISSAN EAG	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CORNER LAMP ASSY.; RIGHT; FOR NISSAN EAGLE PICKUP LUCID 215-1558R-6ASILVER
629709	METER, IED; ETHERNET; SCADA-READY	EA	TDSS012	SCADA EQPT & ACC	21 REGULAR STOCK	METER, INTELLIGENT ELECTRONIC DEVICES (IED); WITH PQ; 150VAC PHASE TO NEUTRAL INPUT VOLTAGE; VOLTAGE INPUT SHALL BE OPTICALLY-ISOLATED TO 2500VDC; SHALL MEET OR EXCEED IEEE 37.90.1 (SURGE WITHSTAND CAPABILITY); CURRENT INPUT SHALL BE RATED FOR 5 AMPS WITH 10-SECOND OVER CURRENT RATING OF 100 AMPS AND WITH A 1-SECOND OVER CURRENT RATING OF 300 AMPS; DNP 3.0 PROTOCOL (LEVEL 2 IMPLEMENTATION; COMPRESSED DNP 16-BIT ANALOG, 32-BIT ABSOLUTE COUNTER FOR ENERGY IN KWH; 0 TO +70 DEG CENTIGRADE OPERATING TEMPERATURE; RELATIVE HUMIDITY: 0 TO 95% (NON-CONDENSING); NO VISIBLE PERFORATIONS IN ENCLOSURE TO PREVENT INGRESS OF DUST AND SOOT; ACCURACY CLASS OF 0.2% OR BETTER (SHALL MEET ANSI C12.20 OR IEC 687); STORAGE CAPABILITIES: DEMAND (MIN / MAX OF EVERY READING); 110,000 HISTORICAL SNAPSHOTS; 1024 CBEMA LOG; 1024 OUT OF LIMIT LOG; 64 WAVEFORM RECORDINGS; MEASURE AND RECORD CBEMA EVENTS AND HARMONICS UP TO THE 127TH ORDER; UP TO 512 SAMPLES PER CYCLE (PROGRAMMABLE); STORED EVENT LOGS AND WAVEFORMS SHALL BE UNAFFECTED BY LOSS OF POWER; AT LEAST THREE (3) COMMUNICATIONS PORTS WHICH SUPPORT RS232/485 AND USER PROGRAMMABLE TO DNP 3.0 (LEVEL 2 PLUS); 0.5 INCH PER LINE LED DISPLAY WITH REMOTE MOUNTING OPTION UP TO 10 METERS FROM METER BASE; WITH ETHERNET PORT (10/100 BASE T); APPROVED EQUIVALENT: NEXUS 1252-S-120-D2-60HZ-V1- INP200-P40N
629757	RADIATOR, TANK ASSY.; FOR ISUZU NKR 4HF1	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	RADIATOR, TANK ASSY.; FOR ISUZU NKR 4HF1 ENGINE
629758	COATING, ELECTRICAL; 3M SCOTCHKOTE	CA	GTCS051	CHEM/GAS & EQPT	21 REGULAR STOCK	COATING, ELECTRICAL; 3M SCOTCHKOTE; P/M 14853
629783	TUBE, FLUORESCENT; T5; 8W; 230V; 60 HZ	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	TUBE, FLUORESCENT; T5; 8W; 230V; 60 HZ; FOR FIRE EXIT; APPROVED EQUIV: PHONIX OR PHILIPS BRAND
629834	ENGINE SHUT OFF RELAY, 24V; 5 TERMINALS;	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ENGINE SHUT OFF RELAY 24V; 5 TERMINALS; FOR FUSO CANTER 4D34
629835	BEARING, CLUTCH RELEASE; FOR TOYOTA VIOS	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, CLUTCH RELEASE; FOR TOYOTA VIOS
629836	CYLINDER, CLUTCH; MASTER ASSY.; FOR ISUZ	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CYLINDER, CLUTCH; MASTER ASSY.; FOR ISUZU FRR
629916	BRAKE SHOE ASSY.; FOR TOYOTA HI LUX; 200	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BRAKE SHOE ASSY.; FOR TOYOTA HI LUX 2KD; 2005 MODEL
629917	BELT, FAN; FOR ISUZU D MAX; SIZE V13 X 1	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BELT, FAN; FOR ISUZU D MAX; SIZE V13 X 1515
629918	CYLINDER, BRAKE; MASTER ASSY.; FOR ISUZU	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CYLINDER, BRAKE; MASTER ASSY.; FOR ISUZU HI LANDER
629923	EUTHYROX 25MCG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	EUTHYROX; TABLET; 25MCG; 100'S PER BOX
629924	NASOFLO AQUEOUS NASAL SPRAY; 50MCG; 120	BOT	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	NASOFLO AQUEOUS NASAL SPRAY; 50MCG; 120 SPRAY PER BOTTLE
629946	MOTOR, WINDSHIELD WASHER; 12V; FOR TOYOT	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	MOTOR, WINSHEILD WASHER; 12V; FOR TOYOTA HI-LUX D-4D DENSO # 060210-4491 / TOYOTA # 85330-21010
629947	BULB, HEADLIGHT; HALOGEN; 60/55W;FOR TOY	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BULB, HEADLIGHT; HALOGEN; 60/55W; 12V; TOYOTA HI-LUX D-4D H4 60020 KOITO JAPAN.
629961	PROTECTOR, OVER VOLTAGE; FOR KRONE LSA-P	EA	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	PROTECTOR, OVER VOLTAGE; FOR KRONE LSA-PLUS, 3PT, MAGAZINE TYPE,LOADED, 3-POLE, 230V, A.E. KRONE S6089 2 023-08
629969	TAG; TRANSFORMER; STICKER; LETTER "L"	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	LINE-TO-GROUND STICKER TAG FOR DT'S (LETTER "L"); SIZE 65MM X 75MM WEATHER PROOF REFLECTIVE SHEETING STICKER; UPPER-CASE LETTER "L", 63MM IN HEIGHT AND 15MM THICK (-2MM TOLERANCE), IN BLACK COLOR WITH WHITE BACKGROUND, IN ACCORDANCE TO MERALCO DRAWING D-MSC34 REV1 2013
629970	TAG; TRANSFORMER; STICKER; LETTER "G"	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	LINE-TO-GROUND STICKER TAG FOR DT'S (LETTER "G"); SIZE 65MM X 75MM WEATHER PROOF REFLECTIVE SHEETING STICKER; UPPER-CASE LETTER "G", 63MM IN HEIGHT AND 15MM THICK (-2MM TOLERANCE), IN BLACK COLOR WITH WHITE BACKGROUND, IN ACCORDANCE TO MERALCO DRAWING D-MSC34 REV1 2013
629972	PLATFORM, DISTRIBUTION AUTOMATION; ETHER	UN	TDSS012	SCADA EQPT & ACC	21 REGULAR STOCK	
630010	MODULE, DISCONNECT; KRONE LSA PLUS	EA	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	MODULE, DISCONNECT; KRONE LSA PLUS; P/N 6089 1 121 02
630012	FRAME, BACKMOUNT; KRONE, 19", 15-WAY	EA	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	FRAME, BACKMOUNT; KRONE, 19", 15-WAY P/N 6450 2 006-00
630014	BLADE, WIPER; SIZE 22"; FOR ISUZU BASKET	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BLADE, WIPER; SIZE 22"; FOR ISUZU BASKET TRUCK AICHI DENSO 550MM DRS-022 HOOK TYPE
630025	EARTH RAIL, HORIZONTAL; FOR RITTAL CUBIC	BX	TDSS012	SCADA EQPT & ACC	21 REGULAR STOCK	
630062	KIT, CUP WHEEL CYLINDER; REAR; FOR TOYOT	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	KIT, CUP WHEEL CYLINDER, REAR; FOR TOYOTA HI-LUX; 15/16 P/N 04906-0K090
630063	CUP, WHEEL CYLINDER; 1-1/8; RING TYPE; I	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CUP, WHEEL CYLINDER; 1-1/8; RING TYPE; FOR ISUZU NKR; SEIKEN SC-80353R
630072	METER BASE MODULE (5) L-N	SE	TDLS015	METERS & ACC	21 REGULAR STOCK	METER BASE MODULE; 5-ROUND METER SOCKET FOR LINE-TO-NEUTRAL APPLICATION, 1-" HUB (MERALCO DWG L-624REV.4); PRE-WIRED AND MOUNTED ON A VERTICAL STEEL BRACE (MERALCO DWG D-BRA44); COMPLETE WITH NIPPLE CONNECTORS, PLUG AND SERVICE ENTRANCE CONDUIT AND SERVICE ENTRANC E CAP; FOR INSTALLATION ON ELEVATED METERING CENTER (EMC) FRAME; MADE IN ACCORDANCE WITH MERALCO DRAWING NO. D-MTR31N.
630118	BELT, FAN; AIRCON; SIZE V13 X 1460	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BELT, FAN; AIRCON; SIZE V13 X 1460
630157	UTILITY BOX; SURFACE TYPE, 23-25MM CONDU	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	UTILITY BOX; SURFACE TYPE; WITH PROVISION FOR 25-32MM CONDUIT
630158	PLATE, OUTLET; 1 GANG, 35MM DIAM	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	PLATE, OUTLET; 1 GANG, 35MM DIAM
630159	PLUG, TWIST LOCK; 3-WAY, 15A, PHENOLIC L	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	PLUG, TWIST LOCK; 3-WAY, 15A, PHENOLIC LOCKING CAP
630160	OUTLET; TWIST LOCK, 3-WAY, 15A	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	OUTLET; TWIST LOCK, 3-WAY, 15A
630168	MIRROR, SIDE VIEW; L/H; FOR TOYOTA HI-LU	AY	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	MIRROR, SIDE VIEW; ASSY.; LEFT HAND; TOYOTA HI-LUX 2KD 2009 MODEL
630169	MIRROR, SIDE VIEW; R/H; FOR TOYOTA HI-LU	AY	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	MIRROR, SIDE VIEW; ASSY.; RIGHT HAND; TOYOTA HI-LUX 2KD 2009 MODEL
630170	PRESSURE PLATE ASSY.; FOR NISSAN UD NE6	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PRESSURE PLATE ASSY.; FOR NISSAN UD NE6
630171	DISC, CLUTCH ASSY.; FOR NISSAN UD NE6	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	DISC, CLUTCH ASSY.; FOR NISSAN UD NE6
630175	COMPRESSOR, AIRCON; DENSO Y605; MULTIGRO	AY	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	COMPRESSOR, AIRCON; DENSO Y605; MULTIGROOVE; FOR TOYOTA VIOS;
630176	DISC, CLUTCH; FOR ISUZU FRR ENGINE 6HK1	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	DISC, CLUTCH; FOR ISUZU FRR ENGINE 6HK1; CHASSIS NO. JALFRR34J; 2009MODEL
630177	PRESSURE PLATE ASSY.; FOR ISUZU FRR ENGI	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PRESSURE PLATE ASSY.; FOR ISUZU FRR ENGINE 6HK1; CHASSIS NO. JALFRR34J; 2009 MODEL
630178	BEARING, RELEASE; FOR ISUZU FRR ENGINE 6	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, RELEASE; FOR ISUZU FRR ENGINE 6HK1; CHASSIS NO. JALFRR34J
630183	BRAKE SHOE ASSY.; FOR ISUZU IPV	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BRAKE SHOE ASSY., FOR ISUZU IPV
630184	BATTERY, AUTOMOTIVE; 12V, SIZE 6SMF	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BATTERY, AUTOMOTIVE; LEAD-ACID, SUITABLE FOR COMMERCIAL VEHICLE USE; SIZE 6SMF, RATED 12VDC, 100AH MIN.
630185	METER BASE MODULE (10) L-N	EA	TDLS015	METERS & ACC	21 REGULAR STOCK	METER BASE MODULE; 10-ROUND METER SOCKET, 1-INCH HUB (MERALCO DWG L-624REV.4); PRE-WIRED AND MOUNTED ON A VERTICAL STEEL BRACE; COMP LETE WITH NIPPLE CONNECTORS, PLUG AND SERVICE ENTRANCE CONDUIT AND SERVICE ENTRANCE CAP; FOR POLE HUGGING APPLICATION; MADE IN ACCOR DANCE WITH MERALCO DRAWING NO. D-MTR34.
630191	SEAL, OIL; REAR WHEEL; HUB; FOR FUSO CAN	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SEAL, OIL; REAR WHEEL; HUB; FOR FUSO CANTER 4D34

630192	RELAY, FLASHER; 12.8V; FOR MITS. ADVENTU	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	RELAY, FLASHER; 12.8V; FOR MITS. ADVENTURE; 85 C/M; T/S 23 (21)WX 2 + (1)~5)W + (1.4~3.4)W 27W X 2 + (1.4~3.4)W
630193	BLADE, WIPER; SIZE 18"; FOR TOYOTA HI-LU	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BLADE, WIPER; SIZE 18"; FOR TOYOTA HI-LUX 2009 MODEL; HOOK TYPE
630194	BLADE, WIPER; SIZE 21"; FOR TOYOTA HI-LU	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BLADE, WIPER; SIZE 21"; FOR TOYOTA HI-LUX 2009 MODEL; HOOK TYPE
630204	TAIL LIGHT ASSY., L/H; FOR TOYOTA VIOS;	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	TAIL LIGHT ASSY., L/H; FOR TOYOTA VIOS; 2009 MODEL
630205	TAIL LIGHT ASSY., R/H; FOR TOYOTA VIOS;	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	TAIL LIGHT ASSY., R/H; FOR TOYOTA VIOS; 2009 MODEL
630249	ELEMENT,AIR FILTER;ISUZU CROSSWIND	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ELEMENT, AIR FILTER; FOR ISUZU CROSSWIND
630262	BELT, FAN; SIZE V13 X 1150; FOR NISSAN F	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BELT, FAN; SIZE V13 X 1150; FOR NISSAN FRONTIER
630263	FLOAT, FUEL TANK; FOR ISUZU NKR; P/N 8-9	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FLOAT, FUEL TANK; FOR ISUZU NKR; P/N 8-94316190-0
630345	BEARING, CONE W/ CUP; FRONT OUTER; NISSA	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, CONE W/ CUP; FRONT OUTER; NISSAN UD FE6; P/N 32308J
630435	PISTON, CLUTCH BOOSTER; SMALL; NISSAN UD	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PISTON, CLUTCH BOOSTER; SMALL; NISSAN UD BASKET TRUCK
630437	DISC, CLUTCH ASSY.; FOR VOLVO FL10; '97	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CLUTCH DISC ASSY. VOLVO FL10 271741 97" MODEL
630438	BEARING, CLUTCH RELEASE; FOR VOLVO FL10;	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, CLUTCH RELEASE; VOLVO FL10 271741 1997 MODEL P/N 20571928
630452	BRAKE SHOE, ASSY.; FOR MITS. STRADA	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BRAKE SHOE, ASSY.; FOR MITS. STRADA; P/N 4600A106
630459	VALVE, SOLENOID; TYPE: 1020/3; CASTEL	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	VALVE, SOLENOID; TYPE: 1020/3; APPROVED EQUIV.: CASTEL
630461	BOLT, STUD; RIM; REAR WHEEL; L/H; FOR IS	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, STUD; RIM; REAR WHEEL; LEFT HAND; FOR ISUZU NKR
630462	BOLT, STUD; RIM; REAR WHEEL; R/H; FOR IS	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, STUD; RIM; REAR WHEEL; RIGHT HAND; FOR ISUZU NKR
630463	CYLINDER, CLUTCH OUTPUT; ASSY.; FOR ISUZ	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CYLINDER, CLUTCH OUTPUT; ASSY.; FOR ISUZU NKR
630539	CUP, WHEEL CYLINDER; 7/8; RING TYPE; ISU	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CUP, WHEEL CYLINDER; 7/8; RING TYPE; ISUZU NKR
630570	RECTIFIER CHARGER;13.8VDC, W/ REMOTE PWR	EA	GOBS062	BATTERIES/CHARGERS	21 REGULAR STOCK	RECTIFIER CHARGER;13.8VDC / 2.5A OUTPUT, 100-240VAC / 1.6A INPUT W/ REMOTE POWER INDICATOR, SLOW BLOW FUSE, WITH HEATSHRUNK, PRE-TER MINATED(USING U-TYPE 22-16 TERMINAL LUGS), SOFT-STRANDED, 2-M, BLACK FLATCORD AC CABLE (SIZE 1.25MM2 X2) TERMINATED WITH 22-16 TERMI NAL LUGS ON THE END, 2-M, BLACK AND RED, SOFT-STRANDED, DC CABLE AWG#14 WITH BARE ENDS, THE RECTIFIER SHOULD BE MOUNTED ON A 1/4MM X 24.5MM X 12.5 MM ALUMINUM PLATE, APPROVED RECTIFIER EQUIV: MEANWELL ADD-55ABR
630573	BELT, TIMING; LONG; FOR MITS. ADVENTURE	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BELT, TIMING; LONG; FOR MITS. ADVENTURE 4D56 ENGINE
630574	BELT, TIMING; SHORT; FOR MITS. ADVENTURE	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BELT, TIMING; SHORT; FOR MITS. ADVENTURE DIESEL; ENGINE 4D56.
630575	BEARING, TENSIONER; BIG; FOR MITS. ADVEN	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	027986 BEARING, TENSIONER; BIG; FOR MITS. ADVENTURE DIESEL; ENGINE 4D56
630576	BEARING, TENSIONER; SMALL; FOR MITS. ADV	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BEARING, TENSIONER; SMALL; FOR MITS. ADVENTURE; ENGINE 4D56.
630577	BELT, FAN; ALTERNATOR; FOR MITS. ADVENTU	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BELT, FAN; ALTERNATOR; SIZE 9.5 X 1100; FOR MITS. ADVENTURE.
630580	GPS MASTER CLOCK; FOR SCADA SYSTEM APPLI	EA	TDSS012	SCADA EQPT & ACC	21 REGULAR STOCK	GPS MASTER CLOCK/TIME CODE GENERATOR; NINE (9) DIGITS (DISPLAYS DAY OF YEAR, HOURS, MINUTES AND SECONDS) X 0.56IN. LED; DESKTOP OR 19IN. RACK MOUNT; 1PPS @ <(><<)>500 NANO SEC ACCURACY; ASCII (RS232C) AND IRIG-B OUTPUTS; 6-12 CHANNEL INTERNAL GPS RECIEVER; AUTOMATIC DAYLIGHT SAVING TIME CORRECTION; GPS LOCK AND LOSS OF SIGNAL INDICATORS; 220 VAC 60HZ POWER SUPPLY, 15W TYPICAL; OUTDOOR ANTENNA WITH ATLEAST 50M. CABLE. APPROVED EQUIVALENT: ESE - ES-103U-J
630581	NTP READER; FOR USE IN SCADA SYSTEM APPL	EA	TDSS012	SCADA EQPT & ACC	21 REGULAR STOCK	NTP "TIME CODE" READER; SIX (6) DIGITS (HOUR, MINUTES AND SECONDS) X 4.0IN. LED; WALL MOUNT ENCLOSURE; DISPLAYS DATE OR TIME IN 12/24 HOUR FORMAT; MINIMUM VIEWING DISTANCE OF ATLEAST 120FT.; CAN BE SYNCHRONIZED WITH ANY NTP SERVER; WITH SOFTWARE PROVIDED; 220 VAC 60HZ POWER SUPPLY, 10W TYPICAL. APPROVED EQUIVALENT: ESE - ES-943U/NTP-J
630582	PRESSURE PLATE ASSY.; FOR ISUZU IPV	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PRESSURE PLATE ASSY.; FOR ISUZU IPV
630583	DISC, CLUTCH ASSY.; FOR ISUZU IPV	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	DISC, CLUTCH ASSY.; FOR ISUZU IPV
630598	HUMP, RUBBER; MOLDING; KSS-RD-50	M	GOBS068	IND'L SAFETY DEVICES	21 REGULAR STOCK	HUMP, RUBBER; MOLDING; KSS-RD-50
630599	FILTER, AIRCON EVAPORATOR; FOR TOYOTA HI	EA	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	FILTER, AIRCON EVAPORATOR; FOR TOYOTA HI LUX
630600	BELT, FAN; ALTERNATOR; FOR ISUZU AICHI	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BELT, FAN; ALTERNATOR; SIZE 17 X 1135 GATES; FOR ISUZU AICHI
630619	RMU; 3PH; 35KV; 3WAY; IN	SE	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	RING MAIN UNIT (RMU), 3-WAY; SF6 GAS-INSULATED, THREE-PHASE, 60 HZ, 35KV CLASS, 170KV BIL, CONSISTING OF TWO (2) - 600A, THREE-PHASE , 35KV SOURCE FEEDERS WITH LOAD INTERRUPTING SWITCHES AND ONE (1) - 600A, 35KV CIRCUIT BREAKER - TAP FEEDER; FOR INDOOR INSTALLATION ; SWITCHING DEVICES AND BUSBAR COMPONENTS TO BE CONTAINED INSIDE A HERMETICALLY-SEALED STAINLESS STEEL TANK FILLED WITH SF6 GAS; COM PLETE WITH STANDARD ANDMERALCO-SPECIFIED COMPONENTS AND ACCESSORIES; TECHNICAL DATA SHEET PER DCSAM; IN ACCORDANCE WITH MERALCO SPEC IFICATION SP-DCD-207
630629	BRAKE SHOE ASSY.; FOR MITS. ADVENTURE	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BRAKE SHOE ASSY.; FOR MITS. ADVENTURE
630630	BRAKE SHOE ASSY.; FOR ISUZU DMAX	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BRAKE SHOE ASSY.; FOR ISUZU DMAX
630637	BLOCK, TERMINAL; KNIFE-DISCONNECT; WEIDM	SE	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	TERMINAL BLOCK, KNIFE-DISCONNECT, EACH SET INCLUDES 100PCS WTR 2.5 DISCONNECT TERMINAL BLOCK, 10 PCS WAP 2.5-10 END PLATE, 20 PCS WE W 35/2 END BRACKET , A.E. BRAND: WEIDMULLER CATALOG NO./PART NO. 1855610000 - WTR 2.5 1061200000 - WEW 35/2 1050000000 - WAP 2.5-10
630638	REPAIR KIT, CLUTCH MASTER CYL.; FOR ISUZ	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	REPAIR KIT, CLUTCH MASTER CYLINDER; FOR ISUZU D-MAX
630639	MIRROR, ROUND; FOR ISUZU NKR 4HF1	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ROUND MIRROR FOR ISUZU NKR 4HF1 SGM SM-600
630640	BEARING, WHEEL ASSY.; REAR; FOR TOYOTA H	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, WHEEL ASSY.; REAR; FOR TOYOTA HI LUX
630641	COIL, CLUTCH MAGNETIC; AUTO A/C; FOR TOY	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	COIL, CLUTCH MAGNETIC; AUTO AIRCON; FOR TOYOTA VIOS
630642	ALTERNATOR ASSY;TOYOTA VIOS	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ALTERNATOR ASSY.; FOR TOYOTA VIOS
630646	RADIATOR ASSY.; FOR TOYOTA VIOS	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	RADIATOR ASSY.; FOR TOYOTA VIOS
630647	RADIATOR ASSY.; T. HI LUX 2005 TO 2012	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	RADIATOR ASSY.; FOR TOYOTA HI LUX MODEL 2005 TO 2012
630648	SEAL, OIL; REAR WHEEL; FOR ISUZU FRR33H	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SEAL, OIL; REAR WHEEL; FOR ISUZU FRR33H; P/N 1-09625-569-0
630649	CUP, WHEEL CYLINDER; REAR; FOR ISUZU FRR	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CUP, WHEEL CYLINDER; REAR; FOR ISUZU FRR33H
630653	TUBE, COPPER; 1-3/8" OUTSIDE DIAMETER; H	FT	GTCS057	PLUMBING MATL	21 REGULAR STOCK	TUBE, COPPER; 1-3/8" OUTSIDE DIAMETER; HARD DRAWN
630682	TINTING COLOR, HANZA YELLOW; IN 1/4 LITE	CA	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	TINTING COLOR, HANZA YELLOW; IN 1/4 LITER CAN
630685	GASKET, OVERHAULING; FOR NISSAN UD FE-6	SE	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	GASKET, OVERHAULING; FOR NISSAN UD FE-6 ENGINE
630725	KIT, REPAIR; CLUTCH OUTPUT; ISUZU NKR	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	KIT, REPAIR; CLUTCH OUTPUT; ISUZU NKR
630726	BELT, FAN; FOR NISSAN UD FE6; SIZE V17 X	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BELT, FAN; FOR NISSAN UD FE6; SIZE V17 X 1285
630727	RELAY, HORN; 12V; FOR TOYOTA VIOS	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	RELAY, HORN; 12V; 4 TERMINALS; FOR TOYOTA VIOS
630728	PUMP, WATER; ASSY.; FOR TOYOTA HI LUX 20	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PUMP, WATER; ASSY.; FOR TOYOTA HI LUX 2005 MODEL
630729	SEAL,OIL;F/WHL;ISUZU FRR33H	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SEAL, OIL; FRONT WHEEL; FOR ISUZU FRR33H
630730	ASSY,FLUORESCENT LAMP;28W;2600 LM	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	ASSEMBLY, FLUORESCENT LAMP; WITH SPECIAL PROTECTOR SPL025; 28 WATTS; LAMP LUMEN: 2600 LM; APPROVED EQUIV.: PHILIPS ESSENTIAL TL5 RET ROSAVE
630731	ASSY,FLUORESCENT LAMP;14W;1260 LM	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	ASSEMBLY, FLUORESCENT LAMP; WITH SPECIAL PROTECTOR SPL025; 14 WATTS; LAMP LUMEN: 1260 LM#; APPROVED EQUIV.: PHILIPS ESSENTIAL TL5 RE TROSAVE
630751	VASOTRATE; 60MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	VASOTRATE; 60MG; 70'S
630752	AMIODARONE, WT; 200MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	AMIODARONE, WT; 200MG X 30'S
630767	CATAPRES 75MCG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	CATAPRES; 75MCG; 100'S
630771	DULCOLAX TABLET	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	DULCOLAX TABLET; 120'S
630774	PROZELAX 200MCG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	PROZELAX; 200MCG; 28'S
630782	CELEBREX; 400MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	CELEBREX; 400MG; 60'S
630783	CYLINDER, WHEEL BRAKE ASSY.; REAR; L/ H;	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CYLINDER, WHEEL BRAKE ASSY.; REAR; L/ H; FUSO CANTER
630784	CYLINDER, WHEEL BRAKE ASSY.; REAR; R/ H;	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CYLINDER, WHEEL BRAKE ASSY.; REAR; R/ H; FUSO CANTER
630785	CYLINDER, WHEEL BRAKE ASSY.; REAR; NISSA	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CYLINDER, WHEEL BRAKE ASSY.; REAR; SIZE 15/ 16; NISSAN EAGLE
630789	JOINT, VELOCITY AXLE (OUTER); FOR TOYOTA	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	JOINT, VELOCITY AXLE (OUTER); FOR TOYOTA VIOS
630792	CRESTOR; 10MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	CRESTOR; 10MG; 30'S
630793	TABLET, DEPAKOTE ER; 500MG; 100'S	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	TABLET, DEPAKOTE ER; 500MG; 100'S
630794	EZETROL; 10MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	TABLET, EZETROL; 10MG; 30'S
630800	MYFORTIC; 360MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	MYFORTIC; 360MG; 120'S
630801	PARLODEL; 2.5MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	PARLODEL; 2.5MG; 30'S
630803	VALTREX; 500MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	VALTREX; 500MG; 10'S
630813	CROSS ARM; FIBERGLASS; 3000MM	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CROSSARM, FIBERGLASS; SIZE 100MM X 75MM X 3000MM LONG; LIGHT GRAY COLOR WITH WEATHER AND UV RESISTANT COATINGS; FOAM FILLED TO PREVE NT WATER INGRESS; WITH CRUSH RESISTANT POLYMERIC FERRULES INSERTS ON PIN AND BOLT HOLES AND IMPACT RESISTANT END CAPS; MADE IN ACCOR DANCE WITH MERALCO STANDARD MATERIAL AND EQUIPMENT SPECIFICATIONS NO. SP-DDC-109 AND MERALCO MATERIAL STANDARD DRAWING NO. D-XRM44
630816	EVAPORATOR, AIRCON; MITSUBISHI STRADA	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	EVAPORATOR, AIRCON; MITSUBISHI STRADA
630828	METER,KWH;FM2S;SMART;900 MHZ RF	EA	TDLS015	METERS & ACC	21 REGULAR STOCK	METER WATTHOUR, ANSI FM2S, SC, 1-PH, 3W L2L SERVICE, 240/120V, 60HZ, 0.2 ACCURACY, CLASS 100 (15TA) OR 200 (30TA), WITH SECURITY FEA TURES, MEASUREMENT METROLOGY SHALL BE DIGITAL MULTIPLICATION USING CURRENT TRANSFORMER(S) AND DIRECT LINE VOLTAGE MEASUREMENTS, WITH RELIABLE RECORD OF POWER SUPPLY PERFORMANCE (I.E., NOT EASILY AFFECTED BY TRANSIENT SURGES), METER CAN BE OPTICALLY RECONFIGURED TO CHANGE THE METER DISPLAYS, CAPABLE OF DISPLAYING LINE VOLTAGE, WITH ELECTRONIC DISK EMULATOR, USES ANSI C.12.19 STANDARD PROTOCOL, WITH HIGH-TORQUE MOTORIZED SERVICE DISCONNECT SWITCH - SHALL NOT BE AFFECTED BY VIBRATION AND SHOCK, SERVICE DISCONNECT SHALL WITHST AND 10,000 OPERATIONS AT FULL RATED CURRENT, METER SHALL BE ABLE TO COMMUNICATE (OPERATE & READ REMOTELY) USING MERALCO'S MDCS, NO P OTENTIAL TEST LINK, W/ MERALCO LOGO OR NAME EMBOSSED ON THE METER FACE, WITH BARCODED (CODE 128) MERALCO SERIAL NOS. ON THE FACEPLAT E. MADE IN ACCORDANCE WITH THE LATEST REVISION OF MER-1XXCN-RX, SHALL MEET OTHER REQUIREMENTS SPECIFIED IN THE PRE-BID DOCUMENTS.
630832	MARKER TIES; 45 MM; WRAP-TYPE; PANDUIT P	PG	TDSS012	SCADA EQPT & ACC	21 REGULAR STOCK	
630834	HOSE, RADIATOR; LOWER; FOR ISUZU NKR 4HF	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HOSE, RADIATOR; LOWER; FOR ISUZU NKR 4HF1 ENGINE
630835	HOSE, RADIATOR; UPPER; FOR ISUZU NKR 4HF	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HOSE, RADIATOR; UPPER; FOR ISUZU NKR 4HF1 ENGINE

630841	CT, 34.5 KV; 5:5; DRY-TYPE; RF 1.5	UN	TDLS015	METERS & ACC	21 REGULAR STOCK	INSTRUMENT TRANSFORMER, METERING CT; 34.5 KV; 5:5 A; DRY-TYPE; OUTDOOR APPLICATION; RF 1.5 AT 30 DEGREE CELSIUS AVERAGE AMBIENT AIR TEMPERATURE; CYCLOALIPHATIC EPOXY RESIN INSULATING MATERIAL; 1150 MM MINIMUM CREEPAGE DISTANCE FOR VERY HEAVY POLLUTION LEVEL SHED PROFILE; 200 KV BIL; 60 HZ; 0.15 B-0.5 EXTENDED RANGE ACCURACY CLASS; 1 CORE; COMPLIANT TO LATEST REVISION OF MERALCO TS-DME-921-800, IEEE C57.13 AND ANSI C12.11; W/ RIGID, NON-CONDUCTIVE, WEATHER PROOF, BRITTLE RESISTANT, SECONDARY TERMINAL BOX; W/ SEALING PROVISION OF AT LEAST 2MM X 5MM HOLE; W/ 21.25 MM UNTHREADED HUB; W/ BLANKING PLUGS; SECONDARY TERMINALS SHALL BE MADE OF HIGH CONDUCTIVITY COPPER ALLOY PREFERABLY CLAMP OR SLEEVE TYPE; PRIMARY TERMINALS SHALL BE MADE OF TIN PLATED COPPER BARS; MOUNTING FOOTPRINT SHALL BE COMPATIBLE TO MERALCO CT/VT MOUNTING FRAME; OTHER METAL PARTS SUCH AS MOUNTING BASE, NUTS, BOLTS <(>&<)> WASHERS SHALL BE STAINLESS STEEL OR HOT DIP GALVANIZED; TOTAL WEIGHT SHALL NOT EXCEED 55 KG; W/ ROUND ORANGE COLOR MARKING AT THE LOWER PART OF THE BODY; W/ MERALCO <(>&<)> SERIAL NUMBER ON NAMEPLATE
630842	CT, 34.5 KV; 10:5; DRY-TYPE; RF 1.5	UN	TDLS015	METERS & ACC	21 REGULAR STOCK	INSTRUMENT TRANSFORMER, METERING CT; 34.5 KV; 10:5 A; DRY-TYPE; OUTDOOR APPLICATION; RF 1.5 AT 30 DEGREE CELSIUS AVERAGE AMBIENT AIR TEMPERATURE; CYCLOALIPHATIC EPOXY RESIN INSULATING MATERIAL; 1150 MM MINIMUM CREEPAGE DISTANCE FOR VERY HEAVY POLLUTION LEVEL SHED PROFILE; 200 KV BIL; 60 HZ; 0.15 B-0.5 EXTENDED RANGE ACCURACY CLASS; 1 CORE; COMPLIANT TO LATEST REVISION OF MERALCO TS-DME-921-800, IEEE C57.13 AND ANSI C12.11; W/ RIGID, NON-CONDUCTIVE, WEATHER PROOF, BRITTLE RESISTANT, SECONDARY TERMINAL BOX; W/ SEALING PROVISION OF AT LEAST 2MM X 5MM HOLE; W/ 21.25 MM UNTHREADED HUB; W/ BLANKING PLUGS; SECONDARY TERMINALS SHALL BE MADE OF HIGH CONDUCTIVITY COPPER ALLOY PREFERABLY CLAMP OR SLEEVE TYPE; PRIMARY TERMINALS SHALL BE MADE OF TIN PLATED COPPER BARS; MOUNTING FOOTPRINT SHALL BE COMPATIBLE TO MERALCO CT/VT MOUNTING FRAME; OTHER METAL PARTS SUCH AS MOUNTING BASE, NUTS, BOLTS <(>&<)> WASHERS SHALL BE STAINLESS STEEL OR HOT DIP GALVANIZED; TOTAL WEIGHT SHALL NOT EXCEED 55 KG; W/ ROUND BLACK COLOR MARKING AT THE LOWER PART OF THE BODY; W/ MERALCO <(>&<)> SERIAL NUMBER ON NAMEPLATE
630878	CORD, PATCH; ST-LC; MULTIMODE; 5M; 2MM D	EA	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	PATCH CORD, ST-LC, 5M, MULTIMODE,2MM DIAM, ORANGE, DUPLEX
630884	CABLE TIE; W/ LABEL TAG; 5.1 IN; NYLON	PAK	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	CABLE TIE; W/ LABEL TAG; 5.1 IN; NYLON; NATURAL COLOR; DIM. 5.1" X .098" X .045"; 100/pack
630885	GAUGE, RAIN; CONVERTER MODULE RG700; 4-2	EA	TDSS012	SCADA EQPT & ACC	21 REGULAR STOCK	
630899	SEAL, OIL; REAR WHEEL; FOR ISUZU NKR	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SEAL, OIL; REAR WHEEL; FOR ISUZU NKR
630900	SEAL, OIL; REAR WHEEL; INNER; FOR ISUZU	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SEAL, OIL, REAR WHEEL; INNER; FOR ISUZU NKR
630901	BEARING, CONE W/ CUP; REAR WHEEL; OUTER;	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, CONE W/ CUP; REAR WHEEL; OUTER; FOR ISUZU NKR
630902	BEARING, CONE W/ CUP; REAR WHEEL; INNER;	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, CONE W/ CUP; REAR WHEEL; INNER; FOR ISUZU NKR
630903	BALL JOINT, UPPER; FOR MITSUBISHI L-200	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BALL JOINT, UPPER; FOR MITSUBISHI L-200 DIESEL
630904	BALL JOINT, LOWER; FOR MITSUBISHI L-200	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BALL JOINT, LOWER; FOR MITSUBISHI L-200 DIESEL
630905	CYLINDER, WHEEL BRAKE ASSY.; REAR; FOR M	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CYLINDER, WHEEL BRAKE ASSY.; REAR; FOR MITS. L200 DIESEL
630906	SUPPORT, TRANSMISSION; LEFT SIDE; FOR TO	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SUPPORT, TRANSMISSION; LEFT SIDE; FOR TOYOTA VIOS
630915	SWITCH, TOGGLE; 6-TERMINAL; CENTER OFF	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SWITCH, TOGGLE; 6-TERMINAL; CENTER OFF
630916	MOTOR, RADIATOR FAN; FOR TOYOTA VIOS	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	MOTOR, RADIATOR FAN; FOR TOYOTA VIOS
630917	NUT, RIM BOLT; FOR MITSUBISHI STRADA	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	NUT, RIM BOLT; FOR MITSUBISHI STRADA
630918	BOLT, RIM; FOR MITSUBISHI STRADA	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BOLT, RIM; FOR MITSUBISHI STRADA
630919	BOLT, RIM; FOR TOYOTA VIOS	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, RIM; FOR TOYOTA VIOS
630920	NUT, RIM BOLT; FOR TOYOTA VIOS	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	NUT, RIM BOLT; FOR TOYOTA VIOS
630925	PAINT, WHITE; URETHANE W/ CATALYST	QT	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	PAINT, WHITE; URETHANE W/ CATALYST
630926	PAINT, MERALCO ORANGE ; URETHANE W/ CATA	QT	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	PAINT, MERALCO ORANGE ; URETHANE W/ CATALYST
630927	THINNER, URETHANE	GLL	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	THINNER, URETHANE
630929	URETHANE, TOP COAT; W/ CATALYST	QT	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	URETHANE, TOP COAT; W/ CATALYST
630930	URETHANE, FLAT BLACK; W/ CATALYST	QT	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	URETHANE, FLAT BLACK; W/ CATALYST
630933	LIGHT, PARK; ASSY.; L/ H; FOR ISUZU NKR	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	LIGHT, PARK; ASSY.; L/ H; FOR ISUZU NKR
630934	LIGHT, PARK; ASSY.; R/ H; FOR ISUZU NKR	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	LIGHT, PARK; ASSY.; R/ H; FOR ISUZU NKR
630935	MIRROR, SIDE VIEW; L/H; FOR ISUZU NKR	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	MIRROR, SIDE VIEW; L/H; FOR ISUZU NKR
630936	MIRROR, SIDE VIEW; R/ H; FOR ISUZU NKR	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	MIRROR, SIDE VIEW; R/ H; FOR ISUZU NKR
630941	BOLT, RIM; FOR ISUZU DMAX	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BOLT, RIM; FOR ISUZU DMAX
630944	CABLE, BATTERY; HEAVY DUTY	FT	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CABLE, BATTERY; HEAVY DUTY
630960	TIE ROD END, L/H; FOR HINO FC WO6E; '96	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	TIE ROD END, LEFT HAND; HINO FC WO6E ENGINE; 1996 MODEL.
630961	TIE ROD END, R/H; FOR HINO FC WO6E; '96	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	TIE ROD END, RIGHT HAND; HINO FC WO6E ENGINE; 1996 MODEL.
630964	BEARING,BALL;ALTERNATOR;#6204	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BEARING, BALL; ALTERNATOR (SHIELD TYPE); #6204 RS; FOR TOYOTA VIOS.
630965	PULLEY, ALTERNATOR; FOR TOYOTA HI LUX	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PULLEY, ALTERNATOR; FOR TOYOTA HI LUX 2KD
630975	ZOBRIXOL 30MG	CP	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	ZOBRIXOL; 30MG; 100'S
630978	VISTALLERG OPTHALMIC SOLUTION; 10ML	BOT	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	VISTALLERG OPTHALMIC SOLUTION; 10ML
630981	OMACOR 465/375MG. SOFTGEL CAP	CP	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	OMACOR; 465/375MG.; SOFTGEL CAP; X 28'S
630982	TDL 50MG	CP	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	TDL; 50MG; X50'S
630983	VISTATEARS DROPS; 0.5%, 10ML	BOT	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	VISTATEARS DROPS; 0.5%, 10ML
630987	BULB, PEANUT; 12V DOMELIGHT; FOR TOYOTA	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BULB, PEANUT; 12V; 8 WATTS; DOMELIGHT; FOR TOYOTA HI-LUX 10 X 33 /
630988	BRAKE SHOE, W/ LINING; FRONT; FOR NISSAN	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BRAKE SHOE, W/ LINING; FRONT; FOR NISSAN UD FE-6
630989	CASING, OUTER; 195/ 65 R15	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CASING, OUTER; 195/ 65 R15; GOODYEAR
630991	VALVE, MAGNETIC; 3-WAY; 24VOLTS; FOR P.T	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	VALVE, MAGNETIC; 3-WAY; 24VOLTS; FOR P.T.O., NISSAN TADANO CMF; PART#1-82563-598-2
631000	FRESHENER,AIR;SCENTED OIL;LEMON	ST	GTCS051	CHEM/GAS & EQPT	21 REGULAR STOCK	AIR FRESHENER, SCENTED OIL; FRESH LEMON; "GLADE"; ADJUSTABLE PLUG-IN DIFFUSER WITH REFILL; 21ML
631001	FRESHENER,AIR;SCENTED GEL;LEMON	ST	GTCS051	CHEM/GAS & EQPT	21 REGULAR STOCK	AIR FRESHENER, SCENTED GEL; LEMON; "GLADE"
631002	FRESHENER,AIR;COOL SCENTS;LEMON	ST	GTCS051	CHEM/GAS & EQPT	21 REGULAR STOCK	AIR FRESHENER, COOL SCENTS; LEMON; "CALIFORNIA SCENTS"; 15 OZ (42G)
631018	BATTERY, AUTOMOTIVE; 12V, SIZE NS60ZS	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BATTERY, AUTOMOTIVE; LEAD-ACID, MAINTAINANCE-FREE TYPE, SUITABLE FOR COMMERCIAL VEHICLE USE; SIZE NS60ZS, RATED 12VDC.
631021	BELT, FAN; AIRCON/STEERING; FOR ISUZU CR	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BELT, FAN; AIRCON/STEERING; FOR ISUZU CROSSWIND
631022	BELT, FAN; ALTERNATOR; FOR ISUZU CROSSWI	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BELT, FAN; ALTERNATOR; FOR ISUZU CROSSWIND
631023	CAP, RADIATOR; FOR MITS. ADVENTURE	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CAP, RADIATOR; FOR MITSUBISHI ADVENTURE
631024	KIT, BRAKE CALIPER; FOR MITS. STRADA	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	KIT, BRAKE CALIPER; FOR MITSUBISHI STRADA
631025	ELEMENT,AIR FILTER;TOYOTA GRNDA GL	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ELEMENT, AIR FILTER; FOR TOYOTA GRANDIA GL
631026	BEARING, CLUTCH RELEASE; FOR NISSAN UD	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, CLUTCH RELEASE; FOR NISSAN UD
631029	CYLINDER, CLUTCH; SLAVE ASSY.; FOR ISUZU	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CYLINDER, CLUTCH; SLAVE ASSY.; FOR ISUZU FRR
631035	CUP, WHEEL CYLINDER; 15/16"; RING TYPE;	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CUP, WHEEL CYLINDER; 15/16"; RING TYPE; MITS. L200 DIESEL
631036	TIE ROD END, INNER; L/ H; MITS. L200 DIE	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	TIE ROD END, INNER; L/ H; FOR MITS. L200 DIESEL
631037	TIE ROD END, INNER; R/ H; MITS. L200 DIE	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	TIE ROD END, INNER; R/ H; FOR MITS. L-200 DIESEL
631038	TIE ROD END, OUTER; MITS. L200 DIESEL	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	TIE ROD END, OUTER; FOR MITS. L200 DIESEL
631039	ARM, IDLER; ASSY.; FOR L-200 DIESEL	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ARM, IDLER; ASSY.; FOR MITS. L-200 DIESEL
631040	STARTER ASSY.; 12V; FOR MITS. L-200 DIES	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	STARTER ASSY.; 12V; FOR MITS. L-200 DIESEL
631041	HEADLIGHT ASSY.; LEFT; FOR TOYOTA HI-LUX	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HEADLIGHT ASSY.; LEFT; FOR TOYOTA HI-LUX 2KD
631042	HEADLIGHT ASSY.; RIGHT; FOR TOYOTA HI-LU	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HEADLIGHT ASSY.; RIGHT; FOR TOYOTA HI-LUX
631048	BEARING, FRONT WHEEL; INNER; FOR ISUZU N	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, FRONT WHEEL; INNER; FOR ISUZU NKR
631049	BEARING, FRONT WHEEL; OUTER; FOR ISUZU N	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, FRONT WHEEL; OUTER; FOR ISUZU NKR
631052	CLEANER, ALL PURPOSE; PLANTEX CONCENTRAT	GLL	GTCS051	CHEM/GAS & EQPT	21 REGULAR STOCK	ALL PURPOSE CLEANER AND DISINFECTANT; ECO-FRIENDLY; PLANTEX CONCENTRATE
631054	CLEANER, ALL PURPOSE; PLANTEX READY TO U	GLL	GTCS051	CHEM/GAS & EQPT	21 REGULAR STOCK	ALL PURPOSE CLEANER AND DISINFECTANT; ECO-FRIENDLY; PLANTEX READY TO USE ALL-IN-ONE
631055	CLEANER, ANTI-GREASE; LIQUID; PLANTEX GR	GLL	GTCS051	CHEM/GAS & EQPT	21 REGULAR STOCK	CLEANER, ANTI-OIL AND ANTI-GREASE; LIQUID; ECO-FRIENDLY; PLANTEX GREASE AWAY
631060	WASTEWATER TREATMENT APPLICATOR; PLANTEX	KG	GOBS070	TOILETRIES	21 REGULAR STOCK	WASTEWATER TREATMENT APPLICATOR, ORGANIC; PLANTEX BIOZYME
631066	SWITCH, BACK UP LIGHT; 24V; FOR ISUZU NK	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SWITCH, BACK UP LIGHT; 24V; FOR ISUZU NKR 4HF1
631097	DT; PAD-MTD; 3PH; 500KVA; 13.2GY/7.6KV	SE	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	TRANSFORMER, DISTRIBUTION; PADMOUNTED, LOOP-FEED, DEADFRONT, THREE-PHASE, SELF-COOLED, 13.2GRDY/7.62 KV - 416Y/240V, 500 KVA, 60 HZ, 150 KVBIL, FILLED WITH UL-LISTED LESS FLAMMABLE DIELECTRIC LIQUID (PREFERABLY R-TEMP OR FR3 FLUID), COMPLETE WITH TWO (2)-2.5% ABOV E AND TWO (2)-2.5% BELOW HIGH VOLTAGE TAPS, PRIMARY SWITCH, FIELD REPLACEABLE EXPULSION FUSES, INTERNAL CURRENT LIMITING FUSES, AND OTHER STANDARD ACCESSORIES; MADE IN ACCORDANCE WITH LATEST REVISION OF MERALCO ENGINEERING SPECIFICATION NO. SP-DDC-201
631113	LAMP, COMPACT FLUORESCENT; 12W; SPIRAL;	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	LAMP, COMPACT FLUORESCENT (CFL); 12W; SPIRAL DESIGN; DAYLIGHT; APPROVED EQ.: GE (EDISON) TINY
631138	MATTING, FLOOR; 72" WIDTH; KNAB SACK	M	GOBS073	TEXTILE & LEATHER	21 REGULAR STOCK	MATTING, FLOOR; 72" WIDTH; KNAB SACK
631139	CELLULOID, PLASTIC; SIZE #32; 48" WIDTH;	M	GTCS053	GLASS/PLASTIC PROD	21 REGULAR STOCK	CELLULOID, PLASTIC; SIZE #32; 48" WIDTH; IMPORTED
631140	TAR, BLACK COAL; MASTER BRAND	GLL	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BLACK COAL TAR; BRAND - MASTER
631146	CARD, COMMUNICATION INTERFACE; MR TAPCON	SE	TDSS012	SCADA EQPT & ACC	21 REGULAR STOCK	COMMUNICATION INTERFACE CARD (CIC) FOR MASCHINENFABRIK REINHAUSEN (MR) TAPCON 240 AUTOMATIC VOLTAGE REGULATING (AVR) CONTROL RELAY (ITEM CODE 026742); DNP 3.0 REV 2.0 COMMUNICATION PROTOCOL; PACKAGED WITH FIRMWARE UPGRADE ON EXISTING MR TAPCON 240 SIB MODULE ENABLING THE DEVICE TO COMMUNICATE WITH SCADA SUBSTATION REMOTE TERMINAL UNIT (RTU) VIA DNP 3.0; APPROVED EQUIVALENT: MR TAPCON 240 AVR CONTROL RELAY CIC DNP 3.0 (LATEST VERSION)
631147	PUMP, WATER; ASSY.; FOR TOYOTA HI-LUX 20	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PUMP, WATER ASSY.; FOR TOYOTA HI-LUX 2KD 2010 MODEL
631149	COMM. INTERFACE; FIBER OPTIC; 37.94; FOR	EA	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	COMMUNICATIONS INTERFACE; FIBER OPTIC (F/O); 37.94; FOR GARD8000 TELEPROTECTION EQUIPMENT
631151	KIT, RETROFIT; FOR SEL 2431 AVR CONTROLL	SE	TDSS012	SCADA EQPT & ACC	21 REGULAR STOCK	
631171	CLUTCH MASTER ASSY.; FOR NISSAN FE-6 BAS	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CLUTCH MASTER ASSY.; FOR NISSAN FE-6 BASKET TRUCK
631172	BRAKE MASTER, ASSY.; FOR NISSAN FE-6 BAS	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BRAKE MASTER, ASSY.; FOR NISSAN FE-6 BASKET TRUCK
631173	REPAIR KIT, FOOT VALVE; FOR NISSAN FE-6	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	REPAIR KIT, FOOTR VALVE; FOR NISSAN FE-6 BASKET TRUCK
631180	REPAIR KIT, KING PIN; FOR ISUZU NKR 4HF1	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	REPAIR KIT, KING PIN; FOR ISUZU NKR 4HF1
631181	SEAL, OIL; HUB; FRONT; FOR ISUZU NKR 4HF	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SEAL, OIL; HUB; FRONT; FOR ISUZU NKR 4HF1 ENGINE
631182	SEAL, OIL; HUB; REAR; FOR ISUZU NKR 4HF1	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SEAL, OIL; HUB; REAR; FOR ISUZU NKR 4HF1 ENGINE
631183	REPAIR KIT, HYDROVAC; FOR NISSAN FE-6 EN	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	REPAIR KIT, HYDROVAC; FOR NISSAN FE-6 ENGINE
631184	INTEGRATING PLATFORM, SUBSTATION; W/ HMI	EA	TDSS012	SCADA EQPT & ACC	21 REGULAR STOCK	
631229	SEAL, OIL; AXLE; FOR ISUZU NKR 4HF1	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SEAL, OIL; AXLE; FOR ISUZU NKR 4HF1; P/N 8-94336-315-2
631231	CAPACITOR, RUNNING; DUAL TYPE; 65 + 7.5	EA	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	CAPACITOR, RUNNING; DUAL TYPE; 65 + 7.5 MICROFARAD; 440VAC; 50/60HZ
631238	SHOCK ABSORBER, FRONT; FOR ISUZU IPV	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SHOCK ABSORBER, FRONT; FOR ISUZU IPV
631239	ELEMENT,FUEL FILTER;ISUZU XWIND	ST	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ELEMENT, FUEL FILTER; FOR ISUZU CROSSWIND

631240	VALVE, BRAKE ASSY.; FOR TOYOTA TAMARAW F	ST	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	VALVE, BRAKE ASSY.; FOR TOYOTA TAMARAW FX
631241	MOTOR, POWER WINDOW; FOR MITS. CANTER 4D	ST	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	MOTOR, POWER WINDOW; FOR MITSUBISHI CANTER 4D34
631242	HANDLE, DOOR OPENER; OUTSIDE; FR.; L/H;	ST	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HANDLE, DOOR OPENER; OUTSIDE; FRONT LEFT; FOR MITS. ADVENTURE.
631243	BEARING, MAIN DRIVE; FOR MITS. ADVENTURE	ST	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, MAIN DRIVE; FOR MITS. ADVENTURE
631245	BOLT, RIM; REAR WHEEL; L/H; FOR NISSAN U	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, RIM; REAR WHEEL; L/H; FOR NISSAN UD
631246	BOLT, RIM; W/ NUT; REAR WHEEL; R/H; FOR	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, RIM; W/ NUT; REAR WHEEL; R/H; FOR NISSAN UD
631247	CROSS JOINT, PROPELLER; FOR NISSAN UD	ST	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CROSS JOINT, PROPELLER; FOR NISSAN UD
631255	PLATE, CLUTCH PRESSURE; FOR HONDA XLR200	ST	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PLATE, CLUTCH PRESSURE; FOR HONDA XLR 200
631260	RELAY, HEADLIGHT; 12V; FOR ISUZU CROSSWI	ST	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HEADLIGHT RELAY 12V FOR ISUZU CROSSWIND VAN 2010 MODEL DENSO AH156700-2350
631261	RELAY, STARTER; 12V; FOR ISUZU CROSSWIND	ST	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	STARTER RELAY 12V 5T JIDECO ISUZU CROSSWIND VAN 2010 MODEL
631262	LINK, FUSIBLE; 80 AMPERES; ISUZU CROSSWI	ST	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	LINK, FUSIBLE; 80 AMPERES; FOR ISUZU CROSSWIND VAN 2010 MODEL.
631263	FUSE, AUTO; 20 AMP; SOCKET TYPE; FOR TOY	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FUSE, AUTO; 20 AMP; SOCKET TYPE; FOR TOYOTA HI LUX; APPROVE EQUIVALENT: CIRCUIT BRAND)
631264	SEAL, OIL; WHEEL HUB; REAR; OUTER; SUPER	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SEAL, OIL; WHEEL HUB; REAR; OUTER; SUPER HINO
631269	SEAL, OIL; TRANSMISSION; REAR END; FOR T	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SEAL, OIL; TRANSMISSION; REAR END; FOR TAMARAW FX
631270	SEAL, OIL; CRANKSHAFT; REAR; FOR TAMARAW	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SEAL, OIL; CRANKSHAFT; REAR END; FOR TAMARAW FX
631271	SUPPORT, ENGINE; LEFT SIDE; FOR TOYOTA V	ST	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SUPPORT, ENGINE; LEFT SIDE; FOR TOYOTA VIOS
631272	SUPPORT, ENGINE; RIGHT SIDE; FOR TOYOTA	ST	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SUPPORT, ENGINE; RIGHT SIDE; FOR TOYOTA VIOS
631273	BOOT, AXLE; FOR TOYOTA VIOS	ST	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BOOT, AXLE; FOR TOYOTA VIOS
631275	SHOCK ABSORBER, FRONT; L/H; TOYOTA ALTIS	ST	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SHOCK ABSORBER, FRONT; LEFT; FOR TOYOTA ALTIS 2007 MODEL
631276	HOSE, RADIATOR; UPPER; FOR MITSUBISHI AD	ST	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HOSE, RADIATOR; UPPER; FOR MITSUBISHI ADVENTURE.
631277	HOSE, RADIATOR; LOWER; FOR MITSUBISHI AD	ST	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HOSE, RADIATOR; LOWER; FOR MITSUBISHI ADVENTURE
631278	HOSE, RADIATOR; UPPER; FOR ISUZU CROSSWI	ST	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HOSE, RADIATOR; UPPER; FOR ISUZU CROSSWIND
631279	HOSE, RADIATOR; LOWER; FOR ISUZU CROSSWI	ST	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HOSE, RADIATOR; LOWER; FOR ISUZU CROSSWIND
631280	HOSE, RADIATOR; UPPER; FOR TOYOTA HI-LUX	ST	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HOSE, RADIATOR; UPPER; FOR TOYOTA HI-LUX
631281	HOSE, RADIATOR; LOWER; FOR TOYOTA HI-LUX	ST	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HOSE, RADIATOR; LOWER; FOR TOYOTA HI-LUX
631287	VALVE, TIRE; TUBELESS; FOR PICK UP & VAN	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	TIRE VALVE TUBELESS FOR PICK UP & VAN
631290	BEARING, CENTER; FOR MITS. L-200 DIESEL	ST	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, CENTER; FOR MITS. L-200 DIESEL
631291	ARM,PITMAN;MITS. L-200 DSL	ST	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ARM, PITMAN; FOR MITS. L-200 DIESEL
631292	SHOCK ABSORBER, FRONT; FOR MITS. L-200 D	ST	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SHOCK ABSORBER, FRONT; FOR MITS. L-200 DIESEL
631293	CROSS JOINT, UNIVERSAL; FOR MITS. L-200	ST	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CROSS JOINT, UNIVERSAL; FOR MITS. L-200 DIESEL
631296	SEAL, OIL; CRANKSHAFT; FOR MITS. L-200 D	ST	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SEAL, OIL; CRANKSHAFT; FOR MITS. L-200 DIESEL
631297	SEAL, OIL; CAMSHAFT; FOR MITS. L-200 DIE	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SEAL, OIL; CAMSHAFT; FOR MITS. L-200 DIESEL
631300	GASKET, INTAKE & EXHAUST MANIFOLD; FOR M	SE	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	GASKET, INTAKE AND EXHAUST MANIFOLD; FOR MITS. L-200 DIESEL
631301	SHOCK ABSORBER, FRONT; R/H; TOYOTA ALTIS	ST	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SHOCK ABSORBER, FRONT; RIGHT; FOR TOYOTA ALTIS 2007 MODEL
631315	SHOCK ABSORBER, FRONT; R/H; FOR TOYOTA V	ST	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SHOCK ABSORBER, FRONT; R/H; FOR TOYOTA VIOS 2005 MODEL
631316	SHOCK ABSORBER, FRONT; L/H; FOR TOYOTA V	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SHOCK ABSORBER, FRONT; L/H; FOR TOYOTA VIOS
631319	SEAL, OIL; REAR WHEEL; INNER; FOR FUSO C	ST	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SEAL, OIL; REAR WHEEL; INNER; FOR FUSO CANTER 4D34
631347	LIGHT; SIGNAL; ASSY.; FRONT; L/H; FOR MI	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	LIGHT; SIGNAL; ASSY.; FRONT; LEFT HAND; FOR MITSUBISHI FK415 6D14
631348	LIGHT; SIGNAL; ASSY.; FRONT; R/H; FOR MI	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	LIGHT; SIGNAL; ASSY.; FRONT; RIGHT HAND; FOR MITSUBISHI FK415 6D14
631351	FOGLIGHT ASSY.; FOR NISSAN FE-6 CMF87	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FOGLIGHT ASSY.; FOR NISSAN FE-6 CMF87
631352	TAIL LIGHT ASSY.; L/H; FOR NISSAN EAGLE	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	TAIL LIGHT ASSY.; LEFT HAND; FOR NISSAN EAGLE PICK UP
631353	TAIL LIGHT ASSY.; R/H; FOR NISSAN EAGLE	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	TAIL LIGHT ASSY.; RIGHT HAND; FOR NISSAN EAGLE PICK UP
631356	HANDLE, DOOR OPENER; OUTSIDE; L/H; NISSA	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HANDLE, DOOR OPENER; OUTSIDE; LEFT HAND; FOR NISSAN UD FE-6 CMF87
631357	HANDLE, DOOR OPENER; OUTSIDE; R/H; NISSA	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HANDLE, DOOR OPENER; OUTSIDE; RIGHT HAND; FOR NISSAN UD FE-6 CMF87
631361	CABLE, ACCELERATOR; FOR NISSAN FE-6 BASK	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CABLE, ACCELERATOR; FOR NISSAN FE-6 BASKET TRUCK
631382	RIM , TIRE; 14 X 4; FOR TOYOTA VIOS	ST	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	RIM , TIRE; 14 X 4; FOR TOYOTA VIOS
631386	BEARING, CENTER; FOR FORD RANGER	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, CENTER; FOR FORD RANGER
631395	REPAIR KIT, STEERING PUMP; FOR TOYOTA FX	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	REPAIR KIT, STEERING PUMP; FOR TOYOTA FX
631402	MUFFLER ASSY.; PRIMARY; FOR MITSUBISHI A	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	MUFFLER ASSY.; PRIMARY; FOR MITSUBISHI ADVENTURE
631403	BELT, FAN; ALTERNATOR; FOR ISUZU IPV	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BELT, FAN; ALTERNATOR; FOR ISUZU IPV
631405	IC REGULATOR, WITH BRUSH; FOR MITSIBISHI	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	IC REGULATOR, WITH BRUSH; FOR MITSIBISHI FK415 6D14
631408	HOSE, ALTERNATOR; FOR MITSUBISHI L-300 D	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HOSE, ALTERNATOR; FOR MITSUBISHI L-300 DIESEL
631412	BULB, AUTO; 12V; SINGLE CONTACT; ORANGE;	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BULB, AUTO; 12V; SINGLE CONTACT; SIGNAL LIGHT; ORANGE; FOR MITSUBISHIADVENTURE
631413	PUMP, WATER; ASSY.; FOR ISUZU NKR 4HF1 E	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PUMP, WATER; ASSY.; FOR ISUZU NKR 4HF1 ENGINE
631414	PIN, LEAF SPRING; FRONT; FOR NISSAN UD F	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	PIN, LEAF SPRING; FRONT; FOR NISSAN UD FE-6
631415	PIN, LEAF SPRING; REAR; FOR NISSAN UD FE	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	PIN, LEAF SPRING; REAR; FOR NISSAN UD FE-6
631416	PIN, BUSHING; LEAF SPRING; NISSAN UD FE-	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	PIN, BUSHING; LEAF SPRING; FOR NISSAN UD FE-6 CMF87
631421	GASKET, CYLINDER HEAD; FOR ISUZU NKR 4HF	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	GASKET, CYLINDER HEAD; FOR ISUZU NKR 4HF1
631451	CABLE TIE; W/ MARKER/TAG; 4IN; WING-TYPE	PAK	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	CABLE TIE; WITH MARKER/TAG; 4"; WING-TYPE
631487	HOSE, RADIATOR; UPPER; FOR NISSAN UD; FE	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HOSE, RADIATOR; UPPER; FOR NISSAN UD; FE-6 ENGINE
631488	HOSE, RADIATOR; LOWER; FOR NISSAN UD; FE	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HOSE, RADIATOR; LOWER; FOR NISSAN UD; FE-6 ENGINE
631489	HOSE, BY-PASS; FOR NISSAN UD; FE-6 ENGIN	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HOSE, BY-PASS; FOR NISSAN UD; FE-6 ENGINE
631490	SET, KING PIN; FOR NISSAN UD; FE-6 ENGIN	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SET, KING PIN; FOR NISSAN UD; FE-6 ENGINE
631498	SPRING, BRAKE SHOE; FOR NISSAN UD	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SPRING, BRAKE SHOE; FOR NISSAN UD.
631499	BRAKE SHOE ADJUSTER, FOR NISSAN UD	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BRAKE SHOE ADJUSTER, FOR NISSAN UD.
631509	REPAIR KIT, STEERING PUMP; FOR NISSSAN E	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	REPAIR KIT, STEERING PUMP; FOR NISSSAN EAGLE.
631543	BALL JOINT; FOR NISSAN AD RESORT	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BALL JOINT; FOR NISSAN AD RESORT
631550	SHOCK ABSORBER, FRONT; L/H; FOR ISUZU DM	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SHOCK ABSORBER, FRONT; L/H; FOR ISUZU DMAX 4 X 2
631551	SEAL, OIL; WINCH; FOR NISSAN TADANO	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SEAL, OIL; WINCH; FOR NISSAN TADANO
631583	REPAIR KIT, WATER PUMP; FOR NISSAN FE6	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	REPAIR KIT, WATER PUMP; FOR NISSAN FE6
631607	HEATER, GLOW PLUG; FOR ISUZU NKR; 4HF1 E	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HEATER, GLOW PLUG; FOR ISUZU NKR; 4HF1 ENGINE
631608	HOSE, BRAKE & CLUTCH ; FLEXIBLE; FRONT;	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HOSE, BRAKE & CLUTCH ; FLEXIBLE; FRONT; UPPER; MITSUBISHI FK415; FEMALE BOTH SIDE
631609	HOSE, BRAKE & CLUTCH; FLEXIBLE; FRONT; N	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HOSE, BRAKE & CLUTCH; FLEXIBLE; FRONT; UPPER; FOR NISSAN FE-6; MALE FITTINGS BOTH SIDE
631610	BEARING, INNER WHEEL; FOR ISUZU FRR	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, INNER WHEEL; FOR ISUZU FRR
631614	CLUTCH, SLAVE ASSY., FOR MITSUBISHI CANT	AY	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CLUTCH, SLAVE ASSY., FOR MITSUBISHI CANTER 4D30
631619	IC REGULATOR, ALTERNATOR; FOR NISSAN FRO	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	IC REGULATOR, ALTERNATOR; FOR NISSAN FRONTIER
631620	RECTIFIER, ALTERNATOR; FOR NISSAN FRONTI	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	RECTIFIER, ALTERNATOR; FOR NISSAN FRONTIER
631626	STATOR, ALTERNATOR; FOR NISSAN FE6	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	STATOR, ALTERNATOR; FOR NISSAN FE6
631636	BEARING, INNER; FRONT WHEEL HUB; FOR ISU	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, INNER; FRONT WHEEL HUB; FOR ISUZU FRR; KOYO 32310/ 55J
631649	FILTER, OIL; FOR ISUZU NHR; TURBO C412	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FILTER, OIL; FOR ISUZU NHR; TURBO C412
631650	FILTER, OIL; FOR ISUZU NHR; W/O TURBO C5	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FILTER, OIL; FOR ISUZU NHR; W/O TURBO C512
631666	O-RING, VITON; #220; FOR HOLDING VALVE	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	O-RING, VITON; #220; FOR HOLDING VALVE OF NISSAN TADANO BASKET TRUCK NOTE: NOT SAME WITH ITEM #009066 WHICH HAS THE #2-220
631671	VALVE, ENGINE; INTAKE & EXHAUST; FOR HON	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	VALVE-ENGINE, INTAKE & EXHAUST FOR HONDA MOTORCYCLE XLR 200 SERIES
631672	SEAL, ENGINE VALVE; FOR HONDA XLR 200	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	VALVE-SEAL, ENGINE FOR HONDA MOTORCYCLE XLR200 SERIES
631680	CLUTCH, FAN ASSY.; FOR ISUZU NKR 4HF1 EN	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CLUTCH FAN ASSY. FOR ISUZU NKR 4HF1 ENGINE
631681	WINDOW MECHANISM, LEFT; FOR NISSAN UD FE	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	WINDOW MECHANISM ASSY. LEFT NISSAN UD FE-6
631682	WINDOW MECHANISM, RIGHT; FOR NISSAN UD F	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	WINDOW MECHANISM ASSY. RIGHT NISSAN UD FE-6
631683	SHOCK ABSORBER, FRONT; FOR ISUZU NKR 4HF	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SHOCK ABSORBER, FRONT; FOR ISUZU NKR 4HF1
631684	CABLE, SPEEDOMETER; UPPER; FRONT; NISSAN	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CABLE, SPEEDOMETER; UPPER; FRONT; FOR NISSAN UD FE-6
631685	CABLE, SPEEDOMETER; LOWER; REAR; NISSAN	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CABLE, SPEEDOMETER; LOWER; REAR; FOR NISSAN UD FE-6
631686	VALVE, INTAKE & EXHAUST; FOR TOYOTA FX 7	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	VALVE INTAKE & EXHAUST FOR TOYOTA FX 7K GAS
631687	IC REGULATOR, ALTERNATOR; FOR ISUZU NKR	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	IC REGULATOR, ALTERNATOR; FOR ISUZU NKR 4HF1
631688	PUMP, FUEL FEED; ASSY.; FOR MITSUBISHI F	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PUMP, FUEL FEED; ASSY.; FOR MITSUBISHI FK415 6D14
631693	KIT, REPAIR; FOOT BRAKE; FOR NISSAN UD P	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	KIT, REPAIR; FOOT BRAKE; FOR NISSAN UD PE6
631696	ROTOR, ALTERNATOR; FOR MITS. CANTER 4D30	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ROTOR, ALTERNATOR; FOR MITS. CANTER 4D30/4D32
631707	SEAL, OIL; FOR NISSAN UD FE6A ENGINE; NO	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SEAL, OIL; FOR NISSAN UD FE6A ENGINE; NO. 54-75-2
631708	BEARING, FRONT WHEEL; FOR MISTS. FM515	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, FRONT WHEEL; FOR MISTS. FM515; NO. 32309
631720	UNION, G.I.; PATENTE; 3" DIA.	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	G.I. UNION PATENTE, 3" DIA., SUPER, JAPAN MADE
631729	REPAIR KIT, CARBURETOR; FOR TOYOTA FX GA	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	REPAIR KIT, CARBURETOR; FOR TOYOTA FX GAS 7K; APPROVED BRAND: KEYSTER JAPAN
631733	CHASSIS; FOR RAD MEGAPLEX MP-4100	EA	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	CHASSIS; FOR RAD MEGAPLEX MP-4100
631734	POWER SUPPLY; 48 DC, RAD MEGAPLEX MP-410	EA	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	POWER SUPPLY; 48 DC, RAD MEGAPLEX MP-4100
631736	SERVER, TERMINAL; 16-PORT; SCADA REMOTE	UN	TDSS012	SCADA EQPT & ACC	21 REGULAR STOCK	
631737	SERVER, TERMINAL; 8-PORT; SCADA REMOTE A	UN	TDSS012	SCADA EQPT & ACC	21 REGULAR STOCK	
631740	MODULE, CL1; 4U; 622/155 GBE; SFP; FOR R	EA	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	CL1 MODULE; 4U; 622 / 155 GBE; SFP; FOR RAD MP-4100
631788	BIDET; MECO BRAND OR EQUIVALENT	EA	GTCS057	PLUMBING MATL	21 REGULAR STOCK	BIDET; MECO BRAND OR EQUIVALENT
631936	SEAL, OIL; CRANKSHAFT; FOR ISUZU NKR 4HF	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	CRANKSHAFT OIL SEAL FOR ISUZU NKR 4HF1 ENGINE SIZE 104-139-13.
631937	BOLT, RIM; WITH NUT; FOR TOYOTA HI-LUX	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, RIM; WITH NUT; FOR TOYOTA HI-LUX
631978	SWITCH, STARTER SOLENOID; FOR ISUZU FRR	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SWITCH, STARTER SOLENOID; FOR ISUZU FRR 6HH1 ENGINE.
631979	FORM,AUTHORIZATION TO WITHDRAW FUEL/OIL	PD	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	FORM, AUTHORIZATION TO WITHDRAW FUEL/OIL (AWFO); 6" X 5 1/2"; NO-CARBON-REQUIRED (NCR) PAPER, PRINTED IN PADS OF 100 SHEETS TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL-CB WHITE (STORES COPY) AND DUPLICATE-CF WHITE (BRU COPY); MMS CODE, RETENTION AND COPY ID PRINTED ON T HE LOWER LEFT, MIDDLE AND RIGHT PORTIONS, RESPECTIVELY; COMPLETE WITH KRAFT PAPER BACKING
631984	REFILL; 34.5KV; 200E A; TYPE SM-5	EA	TDLS017	LINE PROTECTION	21 REGULAR STOCK	REFILL UNIT, POWER FUSE; TYPE SM-5; RATED 200E AMPERES; 34.5KV NOMINAL STANDARD SPEED (TCC-153-4). APPROVED EQUIVALENT: S&C ELECTRIC CO.
631987	PLATE,PRESSURE;FOR MITS. STRADA 4X4	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PLATE, PRESSURE; FOR MITSUBISHI STRADA 4X4 4D56
631988	DISC, CLUTCH; FOR MITSUBISHI STRADA 4D56	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	DISC, CLUTCH; FOR MITSUBISHI STRADA 4 X 4 4D56 ENGINE
631989	BEARING, RELEASE; FOR MITS. STRADA 4D56	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, RELEASE; FOR MITSUBISHI STRADA 4 X 4 4D56 ENGINE
632030	RIM, TIRE; SIZE 15" X 5-HOLE; FOR TOYOTA	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	RIM, TIRE; SIZE 15" X 5-HOLE; FOR TOYOTA HI-LUX
632032	SWITCH, STARTER SOLENOID; FOR TOYOTA FX	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SWITCH, STARTER SOLENOID; FOR TOYOTA FX 7K ENGINE
632037	PAINT, AUTO LACQUER; SPOT PUTTY; WHITE	QT	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	PAINT, AUTO LACQUER; SPOT PUTTY; WHITE

632066	BUSHING, STRUT BAR; FOR NISSAN FRONTIER	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BUSHING, STRUT BAR; FOR NISSAN FRONTIER TD-27
632067	BULB, AUTO; 24 VOLTS; SINGLE CONTACT; AM	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BULB, AUTO; 24 VOLTS; SINGLE CONTACT; AMBER TYPE; FOR ISUZU NKR
632082	ENGINE SUPPORT, FRONT; FOR NISSAN FE-6	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	ENGINE SUPPORT, FRONT; FOR NISSAN FE-6 BASKET TRUCK; P/N 11223-Z5004
632088	DISC, BRAKE PAD; FOR TOYOTA ALTIS 2009 M	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	DISC, BRAKE PAD; FOR TOYOTA ALTIS 2009 MODEL
632113	BULB, TAIL LIGHT; 12 VOLTS; 21/5W; FOR G	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BULB, TAIL LIGHT; 12 VOLTS; 21/5W; FOR GRANDIA
632138	RELAY, STARTER; 24V; FOR NISSAN FE-6 BAS	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	RELAY, STARTER; 24V; FOR NISSAN FE-6 BASKET TRUCK
632139	TAIL LIGHT ASSY.; R/H; FOR MITS. STRADA	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	TAIL LIGHT ASSY.; R/H; FOR MITS. STRADA
632140	TAIL LIGHT ASSY.; L/H; FOR MITS. STRADA	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	TAIL LIGHT ASSY.; L/H; FOR MITS. STRADA
632141	CABLE, HANDBRAKE ASSY.; FOR NISSAN TADAN	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CABLE, HANDBRAKE ASSY.; FOR NISSAN TADANO FE-6B ENG
632149	CONNECTOR; ELBOW; DEADBREAK; 36KV; 500-2	SE	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	CONNECTOR, ELBOW; DEADBREAK; RATED 630 A, 36 KV CLASS, 170 KV MINIMUMBIL; FULLY SHIELDED; SUBMERSIBLE; WITH A FULLY RATED 200 AMP LO ADBREAK INTERFACE FOR MAKING TAP OR INSTALLATION OF ELBOW ARRESTER; CONSISTING OF ONE COMPLETE KIT FOR ONE ELBOW TERMINATION THAT IN CLUDES A MOLDED RUBBER T-BODY WITH CAPACITIVE TEST POINT, 200 A LOADBREAK REDUCING TAP PLUG, COPPER STUD, COPPERTOP COMPRESSION CONN ECTOR, CABLE ADAPTER, SILICONE LUBRICANT AND INSTALLATION INSTRUCTION SHEET; TO ACCOMMODATE A 35 KV SHIELDED CABLE, SIZE AWG NO. 500 MCM COMPRESSED COPPER WITH 345 MILS (8.76 MM) TREE-RETARDANT XLPE INSULATION AND PVC JACKET; DESIGNED TO CONNECT TO THE TYPE C INTE RFACE (CENELEC EN 50180 AND 50181); MEETS THE REQUIREMENTS OF CENELEC HD 629.1 S1.
632150	LUG, TERMINAL; 336.4MCM;FOR WEDGE CONNEC	EA	TDSS010	STL & S/S HARDWARES	21 REGULAR STOCK	LUG, TERMINAL; STRAIGHT PADDLE TYPE; WITH NEMA STANDARD 4-HOLE PAD; WITH SHANK (TAP GROOVE) FOR 336.4 MCM ACSR CONDUCTOR; ALUMINUM A LLOY; FOR TAPPING LEAD WIRES TO EQUIPMENT PAD USING FIRED-WEDGE CONNECTOR.
632151	LUG, TERMINAL; 795MCM; FOR WEDGE CONNECT	EA	TDSS010	STL & S/S HARDWARES	21 REGULAR STOCK	LUG TERMINAL; STRAIGHT PADDLE TYPE; WITH NEMA STANDARD 4-HOLE PAD; WITH SHANK (TAP GROOVE) FOR 795 MCM ACSR CONDUCTOR; ALUMINUM ALLO Y; FORTAPPING LEAD WIRES TO EQUIPMENT PAD USING FIRED-WEDGE CONNECTOR.
632157	CROSS JOINT, PTO; FOR NISSAN UD PE6	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CROSS JOINT, PTO; FOR NISSAN UD PE6
632158	SEAL, OIL; CRANKSHAFT; FOR TOYOTA VIOS	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SEAL, OIL; CRANKSHAFT; FOR TOYOTA VIOS
632159	SEAL, OIL; TRANS AXLE; BIG; FOR TOYOTA V	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SEAL, OIL; TRANS AXLE; BIG; FOR TOYOTA VIOS
632160	SEAL, OIL; TRANS AXLE; SMALL; FOR TOYOTA	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SEAL, OIL; TRANS AXLE; SMALL; FOR TOYOTA VIOS
632161	SEAL, OIL; MAIN DRIVE; FOR TOYOTA VIOS	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SEAL, OIL; MAIN DRIVE; FOR TOYOTA VIOS
632162	SHOCK ABSORBER, REAR; TOYOTA VIOS 2007	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SHOCK ABSORBER, REAR; FOR TOYOTA VIOS
632165	HOSE, ALTERNATOR; FLEXIBLE; FOR NISSAN F	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HOSE, ALTERNATOR; FLEXIBLE; FOR NISSAN FE-6
632166	HANDLE, WINDOW RISER; FOR MITSUBISHI ADV	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HANDLE, WINDOW RISER; FOR MITSUBISHI ADVENTURE
632167	DISC, BRAKE PAD; FOR ISUZU CROSSWIND	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	DISC, BRAKE PAD; FOR ISUZU CROSSWIND
632189	SUPPORT, TRANSMISSION; REAR; TOYOTA VIOS	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SUPPORT, TRANSMISSION; REAR SIDE; TOYOTA VIOS
632190	BRAKE SHOE ASSY. FRONT WHEEL NISSAN FE-6	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BRAKE SHOE ASSY.; FRONT WHEEL; RELINE; FOR NISSAN FE-6
632193	CLUTCH FAN ASSY.; FOR TOYOTA HI-LUX 2KD	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CLUTCH FAN ASSY.; FOR TOYOTA HI-LUX 2KD
632194	MOTOR AUXILLARY FAN; FOR TOYOTA HI-LUX 2	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	MOTOR AUXILLARY FAN; FOR TOYOTA HI-LUX 2KD
632195	SPRING, MAIN LEAF; FOR TOYOTA HI LUX	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SPRING, MAIN LEAF; FOR TOYOTA HI LUX
632196	BUSHING, LEAF SPRING; FOR TOYOTA HI LUX	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BUSHING, LEAF SPRING; FOR TOYOTA HI LUX
632205	METER, KWH; FM2S; ELECTRONIC; EMC; PLAIN	EA	TDLS015	METERS & ACC	21 REGULAR STOCK	METER WATTHOUR, FOR EMC, SELF-CONTAINED, 1-PHASE, KWH, 3-WIRE LINE-TO-LINE SERVICE (240/120V), 60HZ, 0.5 ACCURACY (0.2 IS PREFERRED) , CLASS60, 10TA, TILT DOWN DISPLAY, BATTERY BACKED-UP DISPLAY, CALIBRATION PULSE LED, WITH MERALCO LOGO OR NAME EMBOSSED ON THE METE R FACE, WITH BARCODED (CODE 128) MERALCO SERIAL NUMBERS ON THE NAMEPLATE, ULTRASONICALLY WELDED OR PERMANENTLY SEALED IS A PREFERENC E. MADE IN ACCORDANCE WITH THE LATEST REVISION OF MER-1XXEA-RX. SHALL MEET OTHER REQUIREMENTS SPECIFIED IN THE PRE-BID DOCUMENTS
632208	VALVE, FLOAT; ASSEMBLY; FOR CISTERN / TA	EA	GTCS057	PLUMBING MATL	21 REGULAR STOCK	FLOAT VALVE ASSEMBLY; INCLUDES: 2" DIA. PIPE DISCHARGE THREADED, 8" DIA. FLOAT BALL, 20" LENGTH CONNECTING ROD
632229	CROSS JOINT, PTO; FOR ISUZU FRR	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CROSS JOINT, PTO; FOR ISUZU FRR
632237	WINDOW MECHANISM, RIGHT; FOR ISUZU FRR 6	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	WINDOW MECHANISM, RIGHT; FOR ISUZU FRR 6HH1
632238	WINDOW MECHANISM, LEFT; FOR ISUZU FRR 6H	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	WINDOW MECHANISM, LEFT; FOR ISUZU FRR 6HH1
632240	BRUSH, CARBON; STARTER; FOR NISSAN FE-6	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BRUSH, CARBON; STARTER; FOR NISSAN FE-6
632242	SEAL, OIL; ALTERNATOR; FOR NISSAN FE-6	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SEAL, OIL; ALTERNATOR; FOR NISSAN FE-6; SIZE # 14.8 X 32 X 7.5
632244	SEAL, OIL; STARTER; FOR NISSAN FE-6	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SEAL, OIL; STARTER; FOR NISSAN FE-6; SIZE # 30 X 40 X 5
632247	LIGHT, SIGNAL; ASSY.; FRONT; UPPER; NISS	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	LIGHT, SIGNAL; ASSY.; FRONT; UPPER; NISSAN FE-6
632263	FUSE, AUTOMOTIVE; MINI; PLUG TYPE; 7.5 A	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FUSE, AUTOMOTIVE; MINI; PLUG TYPE; 7.5 AMPERES; FOR TOYOTA HI-LUX
632264	FUSE, AUTOMOTIVE; MINI; PLUG TYPE; 10 AM	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FUSE, AUTOMOTIVE; MINI; PLUG TYPE; 10 AMPERES; FOR TOYOTA HI-LUX
632265	FUSE, AUTO; MINI; PLUG TYPE; 25 AMPS	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FUSE, AUTO; MINI; PLUG TYPE; 25 AMPERES; FOR TOYOTA HI-LUX
632266	FUSE, AUTO; MINI; PLUG TYPE; 30 AMPS	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FUSE, AUTO; MINI; PLUG TYPE; 30 AMPERES; FOR TOYOTA HI-LUX
632267	MIRROR, SIDE VIEW; L/H; FOR TOYOTA VIOS	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	MIRROR, SIDE VIEW; L/H; FOR TOYOTA VIOS 2010
632268	MIRROR, SIDE VIEW; R/H; FOR TOYOTA VIOS	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	MIRROR, SIDE VIEW; R/H; FOR TOYOTA VIOS 2010
632270	FUSE, AUTO; 15 AMPERES; MINI; PLUG-IN TY	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FUSE, AUTO; 15 AMPERES; MINI; PLUG-IN TYPE; FOR TOYOTA HI-LUX
632271	MOUNTING; SHOCK ABSORBER; FOR TOYOTA VIO	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	MOUNTING; SHOCK ABSORBER; FOR TOYOTA VIOS
632272	FUSE,AUTO; 20 AMPERES; MINI; PLUG-IN TYP	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FUSE,AUTO; 20 AMPERES; MINI; PLUG-IN TYPE; FOR TOYOTA HI-LUX
632277	COIL, COOLING; A/C; FOR TOYOTA VIOS 2007	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	COIL, COOLING; A/C; FOR TOYOTA VIOS 2007 MODEL
632279	BULB, PEANUT; 12V; 16W; FOR MITSUBISHI S	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BULB, PEANUT; 12V; 16W; FOR MITSUBISHI STRADA
632286	SEAL, OIL; REAR WHEEL; OUTER; FOR NISSAN	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SEAL, OIL; REAR WHEEL; OUTER; FOR NISSAN UD FE6B
632294	BULB, PAR LAMP; 700 LUMENS; 15W; WARM WH	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BULB, PAR LAMP; LUX: 700 LUMENS; COLOR: WARM WHITE; ELECTRONIC FLICKER FREE STARTING; 220V-240V, 60HZ; MODEL: CEL PAR30L - 15W
632304	PAINT, PRIMER; URETHANE; GRAY; W/ CATALY	QT	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	PAINT, PRIMER; URETHANE; GRAY; W/ CATALYST
632315	BELT, AUTO AIR-CON; SIZE V13 X 800; TOYO	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BELT, AUTO AIR-CON; SIZE V13 X 800; FOR TOYOTA TAMARAW FX DIESEL
632317	HOSE, RADIATOR; UPPER; FOR MITSUBISHI KA	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HOSE, RADIATOR; UPPER; FOR MITSUBISHI KATO
632318	HOSE, RADIATOR; LOWER; FOR MITSUBISHI KA	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HOSE, RADIATOR; LOWER; FOR MITSUBISHI KATO
632319	HOSE, BY-PASS; FOR MITSUBISHI KATO	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HOSE, BY-PASS; FOR MITSUBISHI KATO
632320	BEARING, CLUTCH RELEASE; FOR TOYOTA ALTI	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, CLUTCH RELEASE; FOR TOYOTA ALTIS 1.6
632324	PRESSURE PLATE ASSY.; FOR TOYOTA ALTIS 1	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PRESSURE PLATE ASSY.; FOR TOYOTA ALTIS 1.6
632325	DISC, CLUTCH ASSY.; FOR TOYOTA ALTIS 1.6	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	DISC, CLUTCH ASSY.; FOR TOYOTA ALTIS 1.6
632326	FILTER, FUEL; FOR TOYOTA VIOS 2006	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FILTER, FUEL; FOR TOYOTA VIOS 2006 MODEL
632327	BOOTS, RUBBER; AXLE; VELOCITY JOINT; TOY	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BOOTS, RUBBER; AXLE; VELOCITY JOINT; (INNER); FOR TOYOTA VIOS
632355	BEARING, BALL; STARTER; # 6006 LLU; SHIE	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BEARING, BALL; STARTER; # 6006 LLU; SHIELD RUBBER TYPE; NISSAN FE-6
632356	BEARING,BALL;STARTER;#6003 LLU	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BEARING, BALL; STARTER; # 6003 LLU; SHIELD RUBBER TYPE; NISSAN FE-6
632359	JACK, MODULAR; SL SERIES 110CONNECT CATE	PAK	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	MODULAR JACK; SL SERIES 110CONNECT CATEGORY 5E, T568A/T568B WIRING, UNSHIELDED, UNKEYED, 4-PAIR, RJ-45: AMP NETCONNECT PRODUCT NO. 1 375191-X
632365	SWITCH, THERMOSTATIC; FOR TOYOTA VIOS	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SWITCH, THERMOSTATIC; FOR TOYOTA VIOS; GENUINE PART W/ PART#89422-33030
632404	DISC, BRAKE PAD; FOR TOYOTA VIOS 1.3 ENG	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	DISC, BRAKE PAD; FOR TOYOTA VIOS 1.3 ENG.; 2008 MODEL
632419	FILTER, FUEL; PULLER-TENSIONER; TIMBERLA	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FILTER, FUEL; PULLER-TENSIONER; FOR TIMBERLAND FRAM PH-3567
632420	FILTER, HYDRAULIC; PULLER-TENSIONER; TIM	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FILTER, HYDRAULIC; PULLER-TENSIONER; FOR TIMBERLAND (BRAND FRAM PS-9127)
632423	SEAL, OIL PUMP; STEERING; FOR NISSAN EAG	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SEAL, OIL PUMP; STEERING; FOR NISSAN EAGLE SIZE NOK 17-30-7
632424	BALL JOINT, UPPER; FOR MITSUBISHI ADVENT	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BALL JOINT, UPPER; FOR MITSUBISHI ADVENTURE
632425	BALL JOINT, LOWER; FOR MITSUBISHI ADVENT	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BALL JOINT, LOWER; FOR MITSUBISHI ADVENTURE.
632433	BULB, PEANUT; 24V; 10W; FOR ISUZU NKR	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BULB, PEANUT; 24V; 10W; FOR ISUZU NKR
632485	BULB, HEADLIGHT; HALOGEN; 24V; 70W; H1;F	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BULB, HEADLIGHT; HALOGEN; 24V; 70W; H1; FOR FUSO CANTER
632490	MIRROR, SIDE VIEW; L/H; FOR MITS. ADVENT	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	MIRROR, SIDE VIEW; L/H; FOR MITS. ADVENTURE
632491	MIRROR, SIDE VIEW; R/H; FOR MITS. ADVENT	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	MIRROR, SIDE VIEW; R/H; FOR MITS. ADVENTURE
632492	MIRROR, SIDE VIEW; R/H; FOR ISUZU CROSSW	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	MIRROR, SIDE VIEW; R/H; FOR ISUZU CROSSWIND
632493	MIRROR, SIDE VIEW; L/H; FOR ISUZU CROSSW	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	MIRROR, SIDE VIEW; L/H; FOR ISUZU CROSSWIND
632498	BEARING, BALL; STARTER; # 6001RU	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BEARING, BALL; STARTER; # 6001RU
632501	BLOCK ASSEMBLY 2&3 (ST-5)	EA	TDLS015	METERS & ACC	21 REGULAR STOCK	BLOCK ASSEMBLY, FOR ST-5, 2&3 TERMINAL, RATED FOR 200 AMPERES AND 600VOLT DESIGN, DOUBLE-ACTION TERMINAL JAWS (DEEP TYPE WITH REINFO RCED SPRING CLIP) MADE OF HIGH-STRENGTH COPPER ALLOY DESIGNED FOR POSITIVE ENGAGEMENT WITH THE METER BLADE, TERMINAL CONNECTOR WIRE CAPACITY FROM AWG #6 TO 4/0 MCM, REMOVABLE TERMINAL CLAMPS, TIN-PLATED COPPER ALLOY TERMINALS, TIN-PLATED (OR BETTER PLATING) HEX-HE AD DOME POINT SCREW
632516	BALL JOINT, LOWER; FOR ISUZU DMAX	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BALL JOINT, LOWER; FOR ISUZU DMAX
632517	BALL JOINT, UPPER; FOR ISUZU DMAX	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BALL JOINT, UPPER; FOR ISUZU DMAX
632535	PUMP, WATER ASSY.; FOR TOYOTA VIOS	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PUMP, WATER ASSY.; FOR TOYOTA VIOS
632548	BATTERY,LEAD ACID;RECHARGEABLE;4X12V	SE	TDSS012	SCADA EQPT & ACC	21 REGULAR STOCK	BATTERY, LEAD ACID, 4 X 12 VOLTS AT 80AH: CEIL BRAND W/ 48VDC BATTERY CHARGER MODEL CWC-RBC, SEMI CONDUCTOR SCR (THYRISTOR) TYPE; INPUT VOLTAGE RANGE = 230 VAC+/-10% SINGLE PHASE 60 HZ; OUTPUT VOLTAGE RANGE = 48VDC (NOMINAL); OUTPUT DC REGULATION = +/-1% FROM NO LOAD TO FULL LOAD, 0 - 20A MAX./CURRENT LIMIT OF 110% OF RATED OUTPUT; CHARGING CURRENT = AUTOMATIC; CHARGER OPERATION = FLOAT/TRICKLE (2.2VPC[52.8VDC]) AND EQUALIZE/BOOST (2.3VPC[55.2VDC]) CHARGING; LED INDICATORS = FLOAT, EQUALIZE, CHARGING FAIL, DC LOW; OPERATING TEMP. = 0 - 50 DEG. CENT.; ELECTRICAL CONNECTIONS = INPUT: AC - TERMINAL BLOCKS, OUTPUT: DC - TERMINAL BLOCKS; PROTECTION = INPUT AC - SP BREAKER, OUTPUT DC - SP BREAKER
632553	REPAIR KIT, BRAKE MASTER; FOR ISUZU CROS	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	REPAIR KIT, BRAKE MASTER; FOR ISUZU CROSSWIND
632585	CUP, WHEEL; RING TYPE; SC-4522R SEIKEN B	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CUP, WHEEL; RING TYPE; SC-4522R SEIKEN BRAND; FOR MITS. ADVENTURE
632586	BOOTS, WHEEL CYL.; NO. 81253; FOR MITS.	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BOOTS, WHEEL CYLINDER; NO. 81253; FOR MITSUBISHI ADVENTURE
632587	CYLINDER, CLUTCH OUTPUT; ASSY.; FOR ISUZ	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CYLINDER, CLUTCH OUTPUT; ASSY.; FOR ISUZU FRR
632604	KIT, BRAKE CALIPER; FOR TOYOTA VIOS	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	KIT, BRAKE CALIPER; FOR TOYOTA VIOS
632623	BEARING,BALL;#6007;SEALED TYPE	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, BALL; # 6007; SEALED TYPE
632661	COVER, PLATE; LIGHT ASSY.; FOR MITS. ADV	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	COVER, PLATE; LIGHT ASSY.; FOR MITS. ADVENTURE
632696	ELEMENT, FUEL FILTER/H20 SEPARATOR; ISUZ	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ELEMENT, FUEL FILTER/WATER SEPARATOR; FOR ISUZU FRR 6HK1 ENGINE
632747	CROSS JOINT, PROPELLER; FOR MITSUBISHI F	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CROSS JOINT, PROPELLER; FOR MITSUBISHI FM515L 1989 MODEL
632754	FLOAT, FUEL TANK; FOR TOYOTA HI-LUX	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FLOAT, FUEL TANK; FOR TOYOTA HI-LUX 2010 MODEL; P/N 83320-0K040

632782	REPAIR KIT, BRAKE MASTER; FOR TOYOTA HI	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	REPAIR KIT, BRAKE MASTER; FOR TOYOTA HI LUX
632783	HANDLE, WINDOW RISER; FOR NISSAN UD FE6	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HANDLE, WINDOW RISER; FOR NISSAN UD FE6
632799	SPORANOX, 100MG X 98'S	CP	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	SPORANOX, 100MG X 98'S; GENERIC NAME:ITRACONAZOLE 100MG
632801	FEMARA TAB, 2.5MG X 30'S	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	FEMARA TAB, 2.5MG X 30'S; GENERIC NAME: LETROZOLE
632802	LORICID, 300MG X 100'S	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	LORICID, 300MG X 100'S; GENERIC NAME: ALLOPURINOL 300MG
632806	NOVONORM TAB, 1MG X 90'S	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	NOVONORM TAB, 1MG X 90'S; GENERIC NAME: REPAGLINIDE
632815	GI-NORM, 10MG X 100'S	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	GI-NORM, 10MG X 100'S; GENERIC NAME: DOMPERIDONE 10MG
632816	JOVIA	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	JOVIA, X 28'S; GENERIC NAME: ESCITALOPRAM OXALATE 10MG
632819	HYOS, 10MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	HYOS, 10MG X 100'S; GENERIC NAME: HYOSCINE-N-BUTYLBROMIDE 10MG
632821	ALAXAN,FR; CAPSULE	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	ALAXAN FR, TABLET X 100'S; GENERIC NAME: PARACETAMOL 325MG, IBUPROFEN200MG
632826	TOBRA-V EYE DROPS 3.5G	BOT	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	TOBRA-V EYE DROPS, 3.5G X 1'S; GENERIC NAME: TOBRAMYCIN 3MG/ML STERILE OPHTHALMIC DROPS
632830	ROCALTROL 0.25UG; TABLET	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	ROCALTROL; 0.25UG X 100'S; GENERIC NAME: CALCITRIOL
632833	PH CELECOXIB 200MG	CP	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	PH CELECOXIB; 200MG X 60'S; GENERIC NAME: CELECOXIB 200MG
632839	HUMULIN R 100IU/ML 10 ML	VIA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	HUMULIN R, 100IU/ML 10 ML X 1'S; GENERIC NAME: HUMAN INSULIN
632840	HUMALOG 100IU/ML 10ML	VIA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	HUMALOG, 100IU/ML 10ML X 1'S; GENERIC NAME: INSULIN LISPRO
632848	SEROQUEL TAB 200MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	SEROQUEL TAB; 200MG X 30'S; GENERIC NAME: QUETIAPINE FUMARATE
632853	PH CHLORAMPHENICOL 500MG CAPSULE	CP	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	PH CHLORAMPHENICOL 500MG X 100'S; GENERIC NAME: CHLORAMPHENICOL 500MG
632855	SANDOZ CLARITHROMYCIN 500MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	SANDOZ CLARITHROMYCIN 500MG X 30'S; GENERIC NAME: CLARITHROMYCIN 500MG
632876	ANGIOZEM, 60MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	ANGIOZEM 60MG X 100'S; GENERIC NAME: DILTIAZEM 60MG
632880	FIXCOM 3	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	FIXCOM 3 X 80'S; GENERIC NAME: INH75+EMB275+RIFAM150
632881	FIXCOM 4	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	FIXCOM 4 X 80'S; GENERIC NAME: INH75+EMB275+RIFAM150+PZA400
632883	SP AMBESYL 10MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	SP AMBESYL 10MG X 30'S; GENERIC NAME: AMLODIPINE BESYLATE 10MG
632884	SP AMBESYL 5MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	SP AMBESYL 5MG X 30'S; GENERIC NAME: AMLODIPINE BESYLATE 5MG
632885	BACLOFEN;10MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	BACLOFEN 10MG X 50'S; GENERIC NAME: BACLOFEN 10MG
632892	CONCORE, 5MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	CONCORE, 5MG X 100'S; GENERIC NAME: BISOPROLOL FUMARATE 5MG
632895	CELESTAMINE, 2MG/0.25MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	CELESTAMINE, 2MG/0.25MG X 1000'S; GENERIC NAME: DEXCHLORPHENIRAMINE2MG+BETAMETASONE 0.25MG
632897	DULCOLAX SUPP	ST	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	DULCOLAX SUPP X 50'S; GENERIC NAME: NA PICOSULFATE
632898	FLAGYSTATIN VAG SUPP	ST	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	FLAGYSTATIN VAG SUPP X 10'S; GENERIC NAME: METRONIDAZOLE 500MG, NYSTATIN 100,000IU
632899	ISOPTIN SR, 240MG; 60'S	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	ISOPTIN SR 240MG X 60'S; GENERIC NAME: VERAPAMIL HCL 240MG
632900	ISOPTIN, 40MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	ISOPTIN 40MG X 100'S; GENERIC NAME: VERAPAMIL HCL 40MG
632901	LASIX, 40MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	LASIX 40MG X 150'S; GENERIC NAME: FUROSEMIDE 40MG
632902	LORMIDE, 2MG	CP	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	LORMIDE 2MG X 100'S; GENERIC NAME: LOPERAMIDE 2MG
632903	MACRODANTIN, 100MG	CP	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	MACRODANTIN 100MG X 100'S; GENERIC NAME: NITROFURANTOIN 100MG MACROCRYSTALS
632904	MICARDIS, 40MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	MICARDIS 40MG X 30'S; GENERIC NAME: TELMISARTAN 40MG
632906	NORGESIC FORTE, 50MG/650MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	NORGESIC FORTE 50MG/650MG X 100'S; GENERIC NAME: ORPHENADRINE 50MG + PARACETAMOL 650MG
632908	TAMBOCOR, 100MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	TAMBOCOR 100MG X 90'S; GENERIC NAME: FLECAINIDE ACETATE 100MG
632909	VENTOLIN INHALER, 100MCG	CA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	VENTOLIN INHALER 100MCG X 200D X 1'S; GENERIC NAME: SALBUTAMOL 100MCG/D X 200D
632910	NAFARIN A	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	NAFARIN A X 100'S; GENERIC NAME: CHLORPHENAMINE MALEATE1MG + PPA20MG + PARACETAMOL325MG
632911	NUELIN SR, 250MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	NUELIN SR 250MG X 100'S; GENERIC NAME: THEOPHYLLINE SR 250MG
632912	VASCOR, 10MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	VASCOR 10MG X 100'S; GENERIC NAME: IMIDAPRIL 10MG
632913	ALDACTONE;25MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	ALDACTONE 25MG X 100'S; GENERIC NAME: SPIRONOLACTONE 25MG
632914	TRIMYCIN OINTMENT, 10G	TU	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	TRIMYCIN OINTMENT 10G X 1'S; GENERIC NAME: BACITRACIN+POLYMICIN+NEOMYCIN OINTMENT 10G
632915	HUMULIN N, 100IU/MLX10ML	VIA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	HUMULIN N 100IU/MLX10ML X 1'S; GENERIC NAME: INSULIN N 100IU/ML X 10ML
632916	HUMULIN 70/30, 100IU/ML X 10ML	VIA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	HUMULIN 70/30 100IU/MLX10ML X 1'S; GENERIC NAME: INSULIN 70/30 100IU/ML X 10ML
632917	HYTRIN, 2MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	HYTRIN 2MG X 100'S; GENERIC NAME: TERAZOSIN HCL 2MG (ALPHA-BLOCKER)
632918	TERGECEF, 200MG CAP	CP	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	TERGECEF 200MG CAP X 30'S; GENERIC NAME: CEFIXIME 200MG
632919	ADALAT GITS,20MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	ADALAT GITS 20MG X 30'S; GENERIC NAME: NIFEDIPINE GITS 20MG
632921	RM CLOXACILLIN, 500MG	CP	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	RM CLOXACILLIN 500MG X 100'S; GENERIC NAME: CLOXACILLIN 500MG
632925	APROVEL;150MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	APROVEL 150MG X 28'S; GENERIC NAME: IRBESARTAN 150MG
632926	HISTACORT CREAM, 10G	TU	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	HISTACORT CREAM 10G X 1'S; GENERIC NAME: PREDNISOLONE CREAM 10G
632927	XATRAL OD, 10MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	XATRAL OD 10MG X 30'S; GENERIC NAME: ALFUZOSIN HCL 10MG
632928	TRIMYCIN H OINTMENT, 5G	TU	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	TRIMYCIN H OINTMENT 5G X 1'S; GENERIC NAME: BACITRACIN+POLYMIXIN+NEOMYCIN+HYDROCORTISONE OINTMENT 5G
632929	DUPHASTON,V 10MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	DUPHASTON 10MG X 20'S; GENERIC NAME: DYDROSTERONE 10MG
632932	FOREXINE, 500MG CAP	CP	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	FOREXINE 500MG CAP X 100'S; GENERIC NAME: CEFALEXIN 500MG
632933	DIFENAX, 50MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	DIFENAX 50MG X 100'S; GENERIC NAME: DICLOFENAC SODIUM 50MG
632935	NORPLUS, 10MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	NORPLUS 10MG X 100'S; GENERIC NAME: IMIDAPRIL HCL 10MG+HCTZ 12.5MG
632936	GLUMET, 500MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	GLUMET 500MG X 100'S; GENERIC NAME: METFORMIN 500MG
632940	GLEVATE CREAM, 5G (0.05%W/W)	TU	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	GLEVATE CREAM 5G (0.05PERCENTW/W) X 1'S; GENERIC NAME: CLOBETASOL PROPIONATE 0.05PERCENT W/W CREAM 5G
632941	MOMATE CREAM, 5G (0.1%W/W)	TU	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	MOMATE CREAM 5G (0.1PERCENTW/W) X 1'S; GENERIC NAME: MOMETASONE
632942	CANDIBEC CREAM, 5G	TU	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	CANDIBEC CREAM 5G X 1'S; GENERIC NAME: BECLOMETASONE+CLOTRIMAZOLE CREAM 5G
632944	AMVASC BE, 5MG TAB	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	AMVASC BE 5MG TAB X 50'S; GENERIC NAME: AMLODIPINE BESYLATE 5MG
632945	TAPDIN, 5MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	TAPDIN 5MG X 100'S; GENERIC NAME: METHIMAZOLE 5MG
632946	TAPDIN, 20MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	TAPDIN 20MG X 100'S; GENERIC NAME: METHIMAZOLE 20MG
632947	FOSKINA-B OINTMENT, 5G	TU	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	FOSKINA-B OINTMENT 5G X 1'S; GENERIC NAME: BETAMETHASONE + MUPIROCCINOINTMENT 5G
632948	ALNIX;10MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	ALNIX 10MG X 100'S; GENERIC NAME: CETIRIZINE 10MG
632950	JANUMET, 50MG/500MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	JANUMET 50MG/500MG X 28'S; GENERIC NAME: SITAGLIPTIN 50MG+METFORMIN 500MG
632952	COVERSYL 5MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	COVERSYL 5MG X 30'S; GENERIC NAME: PERINDOPRIL 5MG
632953	AMVASC BE, 10MG TAB	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	AMVASC BE 10MG TAB X 50'S; GENERIC NAME: AMLODIPINE BESYLATE 10MG
632954	ASPILET EC;80MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	ASPILET EC 80MG X 150'S; GENERIC NAME: ASPIRIN 80MG
632957	CARVID, 6.25 MG TAB	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	CARVID 6.25 MG TAB X 30'S; GENERIC NAME: CARVEDILOL 6.25MG
632958	CARVID, 25 MG TAB	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	CARVID 25 MG TAB X 30'S; GENERIC NAME: CARVEDILOL 25MG
632959	ALLERTA;10MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	ALLERTA 10MG X 50'S; GENERIC NAME: LORATADINE 10MG
632960	NEOZEP, NON-DROWSY	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	NEOZEP NON-DROWSY X 100'S; GENERIC NAME: PHENYLEPHRINE HCL + PARACETAMOL
632961	KREMIL-S, REFORM CHEW	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	KREMIL-S REFORM CHEW X 100'S; GENERIC NAME: ALUMINUM HYDROXIDE 178MG+MAGNESIUM HYDROXIDE 233MG+SIMETHICONE 30MG
632962	TROMBOCIL, 100MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	TROMBOCIL 100MG X 100'S; GENERIC NAME: CILOSTAZOL 100MG
632963	ALGESIA,TAB	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	ALGESIA TAB X 20'S; GENERIC NAME: TRAMADOL + PARACETAMOL
632966	CONCORE, 10MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	CONCORE 10MG; GENERIC NAME: BISOPROLOL FUMARATE 10MG
632970	VALVE, EXPANSION; AUTO AIRCON; FOR MITS.	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	VALVE, EXPANSION; AUTO AIRCON; DOUBLE CAPILLARY; FOR MITSUBISHI ADVENTURE
632989	FORM,SUPPLEMENTAL SKETCH (NORTH)	PD	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	FORM, SUPPLEMENTAL SKETCH (NORTH); 8½" X 13" NO-CARBON-REQUIRED (NCR) PAPER; WITH BLACK MERALCO LOGO (REFER TO LATEST APPROVED DESIG N FROM MARKETING COMMUNICATIONS OFFICE); PRINTED IN PADS OF 250 SHEETS TO FORM 50 ALPHANUMERIC PRE-NUMBERED SETS OF ORIGINAL (CB)-WH ITE (MSAM-METER RECORDS), DUPLICATE (CFB)-PINK (CUSTOMER), TRIPLICATE (CFB)-BLUE (EXECUTING OFFICE), QUADRUPLICATE (CFB)-YELLOW (MET ER BAG-METER TESTING), AND QUINTUPLICATE (CF)-GREEN (BILLING OPERATIONS); PRE-NUMBERED WITH A PREFIX "N"; 1-YEAR RETENTION FOR ALL C OPIES; CORRESPONDING COPY IDS, RETENTION AND MMS CODE PRINTED ON THE LOWER LEFT, MIDDLE AND RIGHT PORTIONS OF EACH PAGE, RESPECTIVEL Y; COMPLETE WITH KRAFT PAPER BACKING
632992	FORM,ISCIR (NORTH)	PD	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	FORM, ILLEGAL SERVICE CONNECTION INSPECTION REPORT (NORTH); 8½" X 14" NO-CARBON-REQUIRED (NCR) PAPER; WITH BLACK MERALCO LOGO (REFER TO LATEST APPROVED DESIGN FROM MARKETING COMMUNICATIONS OFFICE); PRINTED IN PADS OF 150 SHEETS TO FORM 50 ALPHANUMERIC PRE-NUMBERED SETS OF ORIGINAL (CB)-WHITE (BILLING OPERATIONS), DUPLICATE (CFB)-PINK (CUSTOMER), AND TRIPLICATE (CF)-BLUE (EXECUTING OFFICE); PRE -NUMBERED WITH A PREFIX "N"; 1-YEAR RETENTION FOR ALL COPIES; CORRESPONDING COPY IDS, RETENTION AND MMS CODE PRINTED ON THE LOWER LE FT, MIDDLE AND RIGHT PORTIONS OF EACH PAGE, RESPECTIVELY; COMPLETE WITH KRAFT PAPER BACKING
632993	FORM,ISCIR (CENTRAL)	PD	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	FORM, ILLEGAL SERVICE CONNECTION INSPECTION REPORT (CENTRAL); 8½" X 14" NO-CARBON-REQUIRED (NCR) PAPER; WITH BLACK MERALCO LOGO (REF ER TO LATEST APPROVED DESIGN FROM MARKETING COMMUNICATIONS OFFICE); PRINTED IN PADS OF 150 SHEETS TO FORM 50 ALPHANUMERIC PRE-NUMBER ED SETS OF ORIGINAL (CB)-WHITE (BILLING OPERATIONS), DUPLICATE (CFB)-PINK (CUSTOMER), AND TRIPLICATE (CF)-BLUE (EXECUTING OFFICE); P RE-NUMBERED WITH A PREFIX "C"; 1-YEAR RETENTION FOR ALL COPIES; CORRESPONDING COPY IDS, RETENTION AND MMS CODE PRINTED ON THE LOWER LEFT, MIDDLE AND RIGHT PORTIONS OF EACH PAGE, RESPECTIVELY; COMPLETE WITH KRAFT PAPER BACKING
632994	FORM,ISCIR (SOUTH)	PD	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	FORM, ILLEGAL SERVICE CONNECTION INSPECTION REPORT (SOUTH); 8½" X 14" NO-CARBON-REQUIRED (NCR) PAPER; WITH BLACK MERALCO LOGO (REFER TO LATEST APPROVED DESIGN FROM MARKETING COMMUNICATIONS OFFICE); PRINTED IN PADS OF 150 SHEETS TO FORM 50 ALPHANUMERIC PRE-NUMBERED SETS OF ORIGINAL (CB)-WHITE (BILLING OPERATIONS), DUPLICATE (CFB)-PINK (CUSTOMER), AND TRIPLICATE (CF)-BLUE (EXECUTING OFFICE); PRE -NUMBERED WITH A PREFIX "S"; 1-YEAR RETENTION FOR ALL COPIES; CORRESPONDING COPY IDS, RETENTION AND MMS CODE PRINTED ON THE LOWER LE FT, MIDDLE AND RIGHT PORTIONS OF EACH PAGE, RESPECTIVELY; COMPLETE WITH KRAFT PAPER BACKING
632996	DIODE, BASE; ALTERNATOR ASSY.; FOR TOYOT	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	DIODE, BASE; ALTERNATOR ASSY.; FOR TOYOTA HI-LUX
632997	FILTER, FUEL; P/N 1770A053; FOR MITSUBIS	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FILTER, FUEL; P/N 1770A053; FOR MITSUBISHI STRADA GENUINE; DENSO 186100-6080 MADE IN JAPAN
632998	BALL JOINT, UPPER; FOR TOYOTA HI-LUX	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BALL JOINT, UPPER; FOR TOYOTA HI-LUX
632999	BALL JOINT, LOWER; FOR TOYOTA HI-LUX	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BALL JOINT, LOWER; FOR TOYOTA HI-LUX
633000	TIE ROD END, OUTER; FOR TOYOTA HI-LUX	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	TIE ROD END, OUTER; FOR TOYOTA HI-LUX
633023	FOSKINA, 5G; 2% OINTMENT	TU	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	FOSKINA 2PERCENT OINTMENT 5G X 1'S;GENERIC NAME: MUPIROCIN
633032	VIDASTAT TAB, 40MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	VIDASTAT TAB 40MG X 30'S;GENERIC NAME: SIMVASTATIN
633035	NORIZEC, 3MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	NORIZEC 3MG X 60'S;GENERIC NAME: GLIMEPIRIDE
633038	PIOZONE, 30MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	PIOZONE 30MG X 30'S;GENERIC NAME: PIOGLITAZONE
633044	INDERAL, 40MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	INDERAL 40MG X 100'S;GENERIC NAME: PROPANOLOL
633045	ZIAC, 2.5 MG/6.25 MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	ZIAC 2.5 MG/6.25 MG X 30'S;GENERIC NAME: BISOPROLOL 2.5MG + HCTZ 6.25MG

633048	LAMISIL, 10G; 1% CREAM	TU	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	LAMISIL 1PERCENT CREAM 10G X 1'S;GENERIC NAME: TERBINAFINE
633051	PLASIL, 10MG/2ML; AMPOULE	AM	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	PLASIL 10MG/2ML X 5'S;GENERIC NAME: METOCLOPRAMIDE
633055	FAKTU SUPPOSITORY	EA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	FAKTU SUPPOSITORY X 10'S;GENERIC NAME: CICHOCAINE HCL 10MG POLICRESULEM 50MG
633060	SUPPORT, ENGINE; REAR; FOR TOYOTA VIOS;	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SUPPORT, ENGINE; REAR; FOR TOYOTA VIOS; 2009 MODEL
633071	FOZAL, 10MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	FOZAL, 10MG X 30'S; GENERIC NAME; ALFUZOSIN HCL
633074	REPAIR KIT, STEERING GEAR BOX; FOR NISSA	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	REPAIR KIT, STEERING GEAR BOX; FOR NISSAN FRONTIER
633075	BELT, FAN; AIRCON; SIZE V13 X 885; FOR T	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BELT, FAN; AIRCON; SIZE V13 X 885; FOR TOYOTA VIOS
633078	BUSHING, SUSPENSION ARM; TOYOTA VIOS	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BUSHING, SUSPENSION ARM; TOYOTA VIOS
633092	RELAY, FLASHER; 12V; FOR TOYOTA HI-LUX	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	RELAY, FLASHER; 12V; FOR TOYOTA HI-LUX P/N 81980-06030 AH066500-6820
633100	CAP, FUEL TANK; W/ KEY FOR ISUZU NKR	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CAP, FUEL TANK; W/ KEY FOR ISUZU NKR
633116	VALVE, EXPANSION; AUTO AIRCON; FOR TOYOT	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	VALVE, EXPANSION; AUTO AIRCON; FOR TOYOTA VIOS
633117	FILTER, DRIER; FOR TOYOTA VIOS	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FILTER, DRIER; FOR TOYOTA VIOS
633120	MUFFLER, FLEXIBLE; SIZE 2"	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	MUFFLER, FLEXIBLE; SIZE 2"; FOR ISUZU NKR 4HF1
633121	CROSS JOINT, PTO; FOR HYDRAULIC HIAB	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CROSS JOINT, PTO; FOR HYDRAULIC HIAB
633144	DISC, BRAKE PAD; FOR TOYOTA ALTIS 2011 M	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	DISC, BRAKE PAD; FOR TOYOTA ALTIS 2011 MODEL
633150	ELEMENT,AIR FILTER;OTR;ISUZU 6HK1	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ELEMENT, AIR FILTER; OUTER; FOR ISUZU 6HK1; P/N 8-98071-421
633151	ELEMENT,AIR FILTER;INR;ISUZU 6HK1	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ELEMENT, AIR FILTER; INNER; FOR ISUZU 6HK1
633166	CUP, WHEEL CYLINDER; 40MM; RING TYPE; IS	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CUP, WHEEL CYLINDER; 40MM; RING TYPE; FOR ISUZU FRR
633185	CUP, WHEEL CYLINDER; SEIKEN# SC-80204R	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CUP, WHEEL CYLINDER; SEIKEN# SC-80204R
633204	ROTOR, DISC ASSY.; FOR TOYOTA HI-LUX 2KD	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ROTOR, DISC ASSY.; FOR TOYOTA HI-LUX 2KD 2009 MODEL (POWERPLUS PRD-47563)
633236	GASKET, CYLINDER HEAD; FOR MITS. ADVENTU	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	GASKET, CYLINDER HEAD; FOR MITS. ADVENTURE
633237	SEAL, OIL; CAMSHAFT; FOR MITS. ADVENTURE	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SEAL, OIL; CAMSHAFT; FOR MITS. ADVENTURE
633273	PATCH CABLE; ARMORED, SC-SC, SINGLE CORE	EA	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	PATCH CABLE; ARMORED, SC-SC, SINGLE CORE, CUSTOM CABLE LENGTH (50M), SINGLE MODE, FIBER OPTIC, WITH REINFORCING ARMOR INSIDE OUTER J ACKET (STEEL AND/OR KEVLAR), SUITABLE FOR USE IN HARSH OPERATING ENVIRONMENT,ALL-WEATHER, FLEXIBLE (BENDING RADIUS OF 50 MM OR LESS) , MIN. 3.0MM DIA., INSERTION LOSS <0.3 DB.
633274	PATCH CABLE; ARMORED, SC-SC, SINGLE CORE	EA	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	PATCH CABLE; ARMORED, SC-SC, SINGLE CORE, CUSTOM CABLE LENGTH (100M),.SINGLE MODE, FIBER OPTIC, WITH REINFORCING ARMOR INSIDE OUTER JACKET (STEEL AND/OR KEVLAR), SUITABLE FOR USE IN HARSH OPERATING ENVIRONMENT, ALL-WEATHER, FLEXIBLE (BENDING RADIUS OF 50 MM OR LES S), MIN. 3.0MM DIA., INSERTION LOSS <0.3 DB.
633275	PATCH CABLE; ARMORED, SC-ST, SINGLE CORE	EA	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	PATCH CABLE; ARMORED, SC-ST, SINGLE CORE, CUSTOM CABLE LENGTH (25M), SINGLE MODE, FIBER OPTIC, WITH REINFORCING ARMOR INSIDE OUTER J ACKET (STEEL AND/OR KEVLAR), SUITABLE FOR USE IN HARSH OPERATING ENVIRONMENT,ALL-WEATHER, FLEXIBLE (BENDING RADIUS OF 50 MM OR LESS) , MIN. 3.0MM DIA., INSERTION LOSS <0.3 DB.
633276	PATCH CABLE; ARMORED, SC-ST, SINGLE CORE	EA	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	PATCH CABLE; ARMORED, SC-ST, SINGLE CORE, CUSTOM CABLE LENGTH (50M), SINGLE MODE, FIBER OPTIC, WITH REINFORCING ARMOR INSIDE OUTER J ACKET (STEEL AND/OR KEVLAR), SUITABLE FOR USE IN HARSH OPERATING ENVIRONMENT,ALL-WEATHER, FLEXIBLE (BENDING RADIUS OF 50 MM OR LESS) , MIN. 3.0MM DIA., INSERTION LOSS <0.3 DB.
633277	PATCH CABLE; ARMORED, SC-ST, SINGLE CORE	EA	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	PATCH CABLE; ARMORED, SC-ST, SINGLE CORE, CUSTOM CABLE LENGTH (100M),SINGLE MODE, FIBER OPTIC, WITH REINFORCING ARMOR INSIDE OUTER J ACKET (STEEL AND/OR KEVLAR), SUITABLE FOR USE IN HARSH OPERATING ENVIRONMENT, ALL-WEATHER, FLEXIBLE (BENDING RADIUS OF 50 MM OR LESS), MIN. 3.0MM DIA., INSERTION LOSS <0.3 DB.
633278	PATCH CABLE; ARMORED, ST-ST, SINGLE CORE	EA	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	PATCH CABLE; ARMORED, ST-ST, SINGLE CORE, CUSTOM CABLE LENGTH (100M),SINGLE MODE, FIBER OPTIC, WITH REINFORCING ARMOR INSIDE OUTER J ACKET (STEEL AND/OR KEVLAR), SUITABLE FOR USE IN HARSH OPERATING ENVIRONMENT, ALL-WEATHER, FLEXIBLE (BENDING RADIUS OF 50 MM OR LESS), MIN. 3.0MM DIA., INSERTION LOSS <0.3 DB.
633279	PATCH CABLE; ARMORED, SC-SC, DUPLEX, 50M	EA	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	PATCH CABLE; ARMORED, SC-SC, DUPLEX, CUSTOM CABLE LENGTH (50M),.SINGLE MODE, FIBER OPTIC, WITH REINFORCING ARMOR INSIDE OUTER JACKET (STEELAND/OR KEVLAR), SUITABLE FOR USE IN HARSH OPERATING ENVIRONMENT, ALL-WEATHER, FLEXIBLE (BENDING RADIUS OF 50 MM OR LESS), INS ERTION LOSS <0.3 DB.
633280	PATCH CABLE; ARMORED, SC-SC, DUPLEX, 100	EA	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	PATCH CABLE; ARMORED, SC-SC, DUPLEX, CUSTOM CABLE LENGTH (100M),.SINGLE MODE, FIBER OPTIC, WITH REINFORCING ARMOR INSIDE OUTER JACKE T (STEEL AND/OR KEVLAR), SUITABLE FOR USE IN HARSH OPERATING ENVIRONMENT, ALL-WEATHER, FLEXIBLE (BENDING RADIUS OF 50 MM OR LESS), I NSERTION LOSS <0.3 DB.
633281	PATCH CABLE; ARMORED, SC-SC, DUPLEX, 200	EA	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	PATCH CABLE; ARMORED, SC-SC, DUPLEX, CUSTOM CABLE LENGTH (200M),.SINGLE MODE, FIBER OPTIC, WITH REINFORCING ARMOR INSIDE OUTER JACKE T (STEEL AND/OR KEVLAR), SUITABLE FOR USE IN HARSH OPERATING ENVIRONMENT, ALL-WEATHER, FLEXIBLE (BENDING RADIUS OF 50 MM OR LESS), I NSERTION LOSS <0.3 DB.
633282	PATCH CABLE; ARMORED, SC-ST, DUPLEX, 50M	EA	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	PATCH CABLE; ARMORED, SC-ST, DUPLEX, CUSTOM CABLE LENGTH (50M),.SINGLE MODE, FIBER OPTIC, WITH REINFORCING ARMOR INSIDE OUTER JACKET (STEELAND/OR KEVLAR), SUITABLE FOR USE IN HARSH OPERATING ENVIRONMENT, ALL-WEATHER, FLEXIBLE (BENDING RADIUS OF 50 MM OR LESS), MIN . 3.0MM DIA., INSERTION LOSS <0.3 DB.
633283	PATCH CABLE; ARMORED, SC-ST, DUPLEX,100M	EA	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	PATCH CABLE; ARMORED, SC-ST, DUPLEX, CUSTOM CABLE LENGTH (100M),.SINGLE MODE, FIBER OPTIC, WITH REINFORCING ARMOR INSIDE OUTER JACKE T (STEEL AND/OR KEVLAR), SUITABLE FOR USE IN HARSH OPERATING ENVIRONMENT, ALL-WEATHER, FLEXIBLE (BENDING RADIUS OF 50 MM OR LESS), M IN. 3.0MM DIA.,INSERTION LOSS <0.3 DB.
633285	PATCH CABLE; ARMORED, SC-SC, (6-CORES),	EA	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	PATCH CABLE; ARMORED, SC-SC, MULTI-CORE (6-CORES), CUSTOM CABLE LENGTH (100M),.SINGLE MODE, FIBER OPTIC, WITH REINFORCING ARMOR INSI DE OUTER JACKET (STEEL AND/OR KEVLAR), SUITABLE FOR USE IN HARSH OPERATING ENVIRONMENT, ALL-WEATHER, FLEXIBLE (BENDING RADIUS OF 100 MM OR LESS), INSERTION LOSS <0.3 DB.
633286	PATCH CABLE; ARMORED, SC-SC, (6-CORES),	EA	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	PATCH CABLE; ARMORED, SC-SC, MULTI-CORE (6-CORES), CUSTOM CABLE LENGTH (150M),.SINGLE MODE, FIBER OPTIC, WITH REINFORCING ARMOR INSI DE OUTER JACKET (STEEL AND/OR KEVLAR), SUITABLE FOR USE IN HARSH OPERATING ENVIRONMENT, ALL-WEATHER, FLEXIBLE (BENDING RADIUS OF 100 MM OR LESS), INSERTION LOSS <0.3 DB.
633287	PATCH CABLE; ARMORED, SC-SC, (6-CORES),	EA	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	PATCH CABLE; ARMORED, SC-SC, MULTI-CORE (6-CORES), CUSTOM CABLE LENGTH (200M,).SINGLE MODE, FIBER OPTIC, WITH REINFORCING ARMOR INSI DE OUTER JACKET (STEEL AND/OR KEVLAR), SUITABLE FOR USE IN HARSH OPERATING ENVIRONMENT, ALL-WEATHER, FLEXIBLE (BENDING RADIUS OF 100 MM OR LESS), INSERTION LOSS <0.3 DB.
633288	PATCH CABLE; ARMORED, SC-SC, (6-CORES),	EA	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	PATCH CABLE; ARMORED, SC-SC, MULTI-CORE (6-CORES), CUSTOM CABLE LENGTH (250M,).SINGLE MODE, FIBER OPTIC, WITH REINFORCING ARMOR INSI DE OUTER JACKET (STEEL AND/OR KEVLAR), SUITABLE FOR USE IN HARSH OPERATING ENVIRONMENT, ALL-WEATHER, FLEXIBLE (BENDING RADIUS OF 100 MM OR LESS), INSERTION LOSS <0.3 DB.
633289	PATCH CABLE; ARMORED, SC-ST, (6-CORES),	EA	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	PATCH CABLE; ARMORED, SC-ST, MULTI-CORE (6-CORES), CUSTOM CABLE LENGTH (100M),.SINGLE MODE, FIBER OPTIC, WITH REINFORCING ARMOR INSI DE OUTER JACKET (STEEL AND/OR KEVLAR), SUITABLE FOR USE IN HARSH OPERATING ENVIRONMENT, ALL-WEATHER, FLEXIBLE (BENDING RADIUS OF 100 MM OR LESS), INSERTION LOSS <0.3 DB.
633290	PATCH CABLE; ARMORED, SC-ST, (6-CORES),	EA	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	PATCH CABLE; ARMORED, SC-ST, MULTI-CORE (6-CORES), CUSTOM CABLE LENGTH (200M),.SINGLE MODE, FIBER OPTIC, WITH REINFORCING ARMOR INSI DE OUTER JACKET (STEEL AND/OR KEVLAR), SUITABLE FOR USE IN HARSH OPERATING ENVIRONMENT, ALL-WEATHER, FLEXIBLE (BENDING RADIUS OF 100 MM OR LESS), INSERTION LOSS <0.3 DB.
633291	PATCH CABLE; ARMORED, FC-SC, (6-CORES),	EA	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	PATCH CABLE; ARMORED, FC-SC, MULTI-CORE (6-CORES), CUSTOM CABLE LENGTH (200M).SINGLE MODE, FIBER OPTIC, WITH REINFORCING ARMOR INSID E OUTERJACKET (STEEL AND/OR KEVLAR), SUITABLE FOR USE IN HARSH OPERATING ENVIRONMENT, ALL-WEATHER, FLEXIBLE (BENDING RADIUS OF 100 M M OR LESS), INSERTION LOSS <0.3 DB.
633292	PATCH CABLE; ARMORED, ST-ST, (6-CORES),	EA	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	PATCH CABLE; ARMORED, ST-ST, MULTI-CORE (6-CORES), CUSTOM CABLE LENGTH (50M),.SINGLE MODE, FIBER OPTIC, WITH REINFORCING ARMOR INSID E OUTERJACKET (STEEL AND/OR KEVLAR), SUITABLE FOR USE IN HARSH OPERATING ENVIRONMENT, ALL-WEATHER, FLEXIBLE (BENDING RADIUS OF 100 M M OR LESS), INSERTION LOSS <0.3 DB.
633293	PATCH CABLE; ARMORED, ST-ST, (6-CORES),	EA	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	PATCH CABLE; ARMORED, ST-ST, MULTI-CORE (6-CORES), CUSTOM CABLE LENGTH (100M),.SINGLE MODE, FIBER OPTIC, WITH REINFORCING ARMOR INSI DE OUTER JACKET (STEEL AND/OR KEVLAR), SUITABLE FOR USE IN HARSH OPERATING ENVIRONMENT, ALL-WEATHER, FLEXIBLE (BENDING RADIUS OF 100 MM OR LESS), INSERTION LOSS <0.3 DB.
633294	PATCH CABLE; ARMORED, SC-SC, (12-CORES),	EA	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	PATCH CABLE; ARMORED, SC-SC, MULTI-CORE (12-CORES), CUSTOM CABLE LENGTH (250M),.SINGLE MODE, FIBER OPTIC, WITH REINFORCING ARMOR INS IDE OUTER JACKET (STEEL AND/OR KEVLAR), SUITABLE FOR USE IN HARSH OPERATING ENVIRONMENT, ALL-WEATHER, FLEXIBLE (BENDING RADIUS OF 10 0 MM OR LESS), INSERTION LOSS <0.3 DB.
633295	PATCH CABLE; ARMORED, ST-ST, (12-CORES),	EA	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	PATCH CABLE; ARMORED, ST-ST, MULTI-CORE (12-CORES), CUSTOM CABLE LENGTH (250M),.SINGLE MODE, FIBER OPTIC, WITH REINFORCING ARMOR INS IDE OUTER JACKET (STEEL AND/OR KEVLAR), SUITABLE FOR USE IN HARSH OPERATING ENVIRONMENT, ALL-WEATHER, FLEXIBLE (BENDING RADIUS OF 10 0 MM OR LESS), INSERTION LOSS <0.3 DB.
633330	ELEMENT,FUEL FILTER;SEC;ISUZU 6HK1	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ELEMENT, FUEL FILTER (SECONDARY); FOR ISUZU 6HK1
633340	SEAL, OIL; TRANSMISSION; FRONT; FOR TOYO	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SEAL, OIL; TRANSMISSION; FRONT; FOR TOYOTA HI-LUX
633358	CORD, PATCH; SC-LC, SINGLE MODE, 3M, 3MM	ST	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	PATCH CORD; SC-LC, SINGLE MODE, 3M, FIBER OPTIC, UPC CONNECTORS, FIBER CORE DIA. 9 ╡M, CLAD DIA. 125 ╡M, OUTER DIA. 3.0MM, DUPLEX TX -RX, INSERTION LOSS <0.3 DB, RETURN LOSS >40 DB
633359	CORD, PATCH; SC-LC, SINGLE MODE, 5M, 3.0	ST	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	PATCH CORD; SC-LC, SINGLE MODE, 5M, FIBER OPTIC, UPC CONNECTORS, FIBER CORE DIA. 9 ╡M, CLAD DIA. 125 ╡M, OUTER DIA. 3.0MM, DUPLEX TX -RX, INSERTION LOSS <0.3 DB, RETURN LOSS >40 DB
633360	CORD, PATCH; SC-LC, SINGLE MODE, 10M, 3.	ST	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	PATCH CORD; SC-LC, SINGLE MODE, 10M, FIBER OPTIC, UPC CONNECTORS, FIBER CORE DIA. 9 ╡M, CLAD DIA. 125 ╡M, OUTER DIA. 3.0MM, DUPLEX T X-RX, INSERTION LOSS <0.3 DB, RETURN LOSS >40 DB
633361	CORD, PATCH; SC-SC, SINGLE MODE, 3M, 3.0	ST	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	PATCH CORD; SC-SC, SINGLE MODE, 3M, FIBER OPTIC, UPC CONNECTORS, FIBER CORE DIA. 9 ╡M, CLAD DIA. 125 ╡M, OUTER DIA. 3.0MM, DUPLEX TX -RX, INSERTION LOSS <0.3 DB, RETURN LOSS >40 DB
633362	CORD, PATCH; LC-LC, SINGLE MODE, 3M, 3.0	ST	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	PATCH CORD; LC-LC, SINGLE MODE, 3M, FIBER OPTIC, UPC CONNECTORS, FIBER CORE DIA. 9 ╡M, CLAD DIA. 125 ╡M, OUTER DIA. 3.0MM, DUPLEX TX -RX, INSERTION LOSS <0.3 DB, RETURN LOSS >40 DB
633363	CORD, PATCH; LC-ST, MULTIMODE, 3M, 3.0MM	ST	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	PATCH CORD; LC-ST, MULTIMODE, 3M, FIBER OPTIC, UPC CONNECTORS, FIBER CORE DIA. 62.5 ╡M, CLAD DIA. 125 ╡M, OUTER DIA. 3.0MM, DUPLEX T X-RX, INSERTION LOSS <1 DB, RETURN LOSS >30 DB
633364	CORD, PATCH; LC-LC, MULTIMODE, 3M, 3.0MM	ST	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	PATCH CORD; LC-LC, MULTIMODE, 3M, FIBER OPTIC, UPC CONNECTORS, FIBER CORE DIA. 62.5 ╡M, CLAD DIA. 125 ╡M, OUTER DIA. 3.0MM, DUPLEX T X-RX, INSERTION LOSS <1 DB, RETURN LOSS >30 DB
633391	TIE ROD END, R/H; FOR ISUZU IPV	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	TIE ROD END, R/H; FOR ISUZU IPV
633392	TIE ROD END, L/H; FOR ISUZU IPV	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	TIE ROD END, L/H; FOR ISUZU IPV
633393	EVAPORATOR, AIRCON; FRONT; FOR MITS. ADV	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	EVAPORATOR, AIRCON; FRONT; FOR MITSUBISHI ADVENTURE
633396	SPOTLIGHT ASSY., 24V; BLACK; WITH BRACKE	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SPOTLIGHT ASSY., 24V; BLACK; WITH BRACKET; SWITCH RUBBER COVER; CLEARGLASS LENS.
633397	BRAKE MASTER, ASSY.; FOR ISUZU FRR 6HK1	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BRAKE MASTER, ASSY.; FOR ISUZU FRR 6HK1
633398	REPAIR KIT, BRAKE MASTER CYL.; ISUZU FRR	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	REPAIR KIT, BRAKE MASTER CYL.; ISUZU FRR 6HK1

633399	SEAL, OIL; TRANSMISSION; REAR; FOR TOYOT	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SEAL, OIL; TRANSMISSION; REAR; FOR TOYOTA HI-LUX
633402	BRAKE SHOE ASSY.; FOR ISUZU DMAX LT SERI	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BRAKE SHOE ASSY. BENIDX # DS4495BS ISUZU DMAX LT SERIES; NOT SAME WITH EXISTING CODE 030630 WHICH IS FOR BIG BODY SERIES.
633430	SHOCK ABSORBER, FRONT; FOR MITS. STRADA	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SHOCK ABSORBER, FRONT; FOR MITSUBISHI STRADA 2010 MODEL
633431	SHOCK ABSORBER, REAR; FOR MITS. STRADA	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SHOCK ABSORBER, REAR; FOR MITSUBISHI STRADA 2010 MODEL
633448	PUMP, WATER ASSY.; FOR ISUZU CROSSWIND	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PUMP, WATER ASSY.; FOR ISUZU CROSSWIND
633449	SHOCK ABSORBER, FRONT; FOR ISUZU FRR	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SHOCK ABSORBER, FRONT; FOR ISUZU FRR
633450	INDICATOR, LAVATORY; WITH BOLT	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	LAVATORY INDICATOR WITH BOLT
633451	URINAL; VINYL	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	URINAL VINYL
633467	BELT, FAN; STEERING; FOR TOYOTA VIOS 3PK	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BELT, FAN; STEERING; FOR TOYOTA VIOS 3PK 850
633470	LUBRICANT, REFRIGERATION; FOR REF. 134A;	CA	GTCS051	CHEM/GAS & EQPT	21 REGULAR STOCK	REFRIGERATION LUBRICANT; FOR REFRIGERANT 134A; SYNTHETIC POLYOL ESTER; BRAND: EMKARATE IN 1 LITER CAN
633473	MIRROR LENS; RIGHT SIDE; FOR TOYOTA VIOS	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	MIRROR LENS; RIGHT SIDE; FOR TOYOTA VIOS 2012
633506	HOSE, BRAKE; FLEXIBLE; FRONT & REAR; NIS	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HOSE, BRAKE; FLEXIBLE; FRONT & REAR; FOR NISSAN CMF UD
633551	REPAIR KIT, BRAKE CALIPER; FOR TOYOTA HI	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	REPAIR KIT, BRAKE CALIPER; FOR TOYOTA HI-LUX
633552	HANDLE, WINDOW RISER; FOR ISUZU NKR	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HANDLE, WINDOW RISER; FOR ISUZU NKR
633673	BUSHING, PIVOT SUSPENSION; FOR TOYOTA VI	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BUSHING, PIVOT SUSPENSION; FOR TOYOTA VIOS 2010 MODEL
633682	BRAKE SHOE, HANDBRAKE; FOR ISUZU FRR	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BRAKE SHOE, HANDBRAKE; FOR ISUZU FRR.
633748	HOSE, RUBBER; SUPER SIZE 3/4"	FT	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HOSE, RUBBER; SUPER SIZE 3/4"
633792	VIDASTAT, 20 MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	VIDASTAT, 20 MG; 30 TABLETS PER BOX
633793	CONNECTOR, RJ-45; SHIELDED; AMP 5-569550	EA	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	CONNECTOR, RJ-45; SHIELDED; CAT5E MODULAR; P/N AMP 5-569550-3
633804	BUSHING, RUBBER; SHOCK ABSORBER; FOR ISU	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BUSHING, RUBBER; SHOCK ABSORBER; FOR ISUZU NKR
633805	HOSE, FLEXIBLE; CLUTCH SLAVE; FOR NISSAN	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HOSE, FLEXIBLE; CLUTCH SLAVE; FOR NISSAN UD FE-6
633906	CLUTCH MASTER ASSY.; FOR TOYOTA VIOS	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CLUTCH MASTER ASSY.; FOR TOYOTA VIOS 2008
633908	ELEMENT,FUEL FILTER;PRIM;ISUZU 6HK1	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ELEMENT, FUEL FILTER; (PRIMARY); FOR ISUZU 6HK1
633909	SEAL, OIL; REAR AXLE; FOR TOYOTA HI-LUX	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SEAL, OIL; REAR AXLE; FOR TOYOTA HI-LUX; P/N 90310-58002 (70-60-7)
633967	REPAIR KIT, BRAKE MASTER; FOR ISUZU NKR	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	REPAIR KIT, BRAKE MASTER; FOR ISUZU NKR 4HF1
633968	BRAKE MASTER, ASSY.; FOR ISUZU NKR 4HF1	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BRAKE MASTER, ASSY.; FOR ISUZU NKR 4HF1 ENGINE
634020	CYLINDER, CLUTCH; MASTER ASSY.; FOR ISUZ	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CYLINDER, CLUTCH; MASTER ASSY.; FOR ISUZU IPV
634028	ADAPTER,FIBER OPTIC;SC FEMALE-SC FEMALE	EA	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	FIBER OPTIC ADAPTER, SC FEMALE - SC FEMALE, DUPLEX, SINGLE MODE, UPC OR APC, FULL FLANGE, INSERTION LOSS <0.2DB, RETURN LOSS >50DB, MECHANICAL DURABILITY 500 CYCLES < 0.2DB, CERAMIC/METAL SLEEVE, DUST CAP, WITH ROHS CERTIFICATION OR EQUIVALENT
634029	ADAPTER,FIBER OPTIC;SC FEMALE-ST MALE	EA	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	FIBER OPTIC ADAPTER, SC FEMALE - ST MALE, SIMPLEX, SINGLE MODE, UPC OR APC, WITHOUT FLANGE, INSERTION LOSS <0.2DB, RETURN LOSS >50DB , MECHANICAL DURABILITY 500 CYCLES < 0.2DB, CERAMIC/METAL SLEEVE, DUST CAP, WITH ROHS CERTIFICATION OR EQUIVALENT
634030	ADAPTER,FIBER OPTIC;SC FEMALE-FC MALE	EA	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	FIBER OPTIC ADAPTER, SC FEMALE - FC MALE, SIMPLEX, SINGLE MODE, UPC OR APC, WITHOUT FLANGE, INSERTION LOSS <0.2DB, RETURN LOSS >50DB , MECHANICAL DURABILITY 500 CYCLES < 0.2DB, CERAMIC/METAL SLEEVE, DUST CAP, WITH ROHS CERTIFICATION OR EQUIVALENT
634031	ADAPTER,FIBER OPTIC;SC FEMALE-LC MALE	EA	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	FIBER OPTIC ADAPTER, SC FEMALE - LC MALE, SIMPLEX, SINGLE MODE, UPC OR APC, WITHOUT FLANGE, INSERTION LOSS <0.2DB, RETURN LOSS >50DB , MECHANICAL DURABILITY 500 CYCLES < 0.2DB, CERAMIC/METAL SLEEVE, DUST CAP, WITH ROHS CERTIFICATION OR EQUIVALENT
634049	LOCK, TAIL GATE; FOR TOYOTA HI LUX	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	LOCK, TAIL GATE; FOR TOYOTA HI LUX
634062	CABLE; BATTERY; BLACK; AWG# 6; 14 MM2	M	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	CABLE; BATTERY; BLACK; AWG# 6; 14 MM2; PVC INSULATED; ROPE-LAY STRANDED COPPER WIRES
634063	CABLE; BATTERY; AWG# 6; 14 MM2; RED	M	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	CABLE; BATTERY; RED; AWG# 6; 14 MM2; PVC INSULATED; ROPE-LAY STRANDEDFLEXIBLE COPPER WIRES
634140	MOTOR, AIRCON BLOWER; FOR ISUZU DMAX	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	MOTOR, AIRCON BLOWER; FOR ISUZU DMAX
634141	VALVE, SHUT-OFF; FOR ISUZU NKR	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	VALVE, SHUT-OFF; FOR ISUZU NKR
634142	CROSS JOINT, PTO; FOR TADANO CRANE	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CROSS JOINT, PTO; FOR TADANO CRANE
634169	PIN, SPRING; REAR; FOR ISUZU FRR 6HH1	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PIN, SPRING; REAR; FOR ISUZU FRR 6HH1
634170	BUSHING, SPRING PIN; FOR ISUZU FRR 6HH1	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BUSHING, SPRING PIN; FOR ISUZU FRR 6HH1
634275	METER, KWH; FM1S; ELECTRONIC; EMC; PLAIN	EA	TDLS015	METERS & ACC	21 REGULAR STOCK	METER WATTHOUR, FOR EMC, SELF-CONTAINED, 1-PHASE, KWH, FM1S, 2-WIRE LINE-TO-NEUTRAL SERVICE (240V), 60HZ, 0.5 ACCURACY (0.2 IS PREFE RRED), CLASS 60, 10TA, TILT DOWN DISPLAY, BATTERY BACKED-UP DISPLAY, CALIBRATION PULSE LED, WITH MERALCO LOGO OR NAME EMBOSSED ON TH E METER FACE, WITH BARCODED (CODE 39 OR 128 WITHOUT SPECIAL CHARACTERS E.G. ASTERISKS) MERALCO SERIAL NUMBERS ON THE NAMEPLATE, ULTR ASONICALLY WELDED OR PERMANENTLY SEALED IS A PREFERENCE. MADE IN ACCORDANCE WITH THE LATEST REVISION OF MER-7XXEA-RX. SHALL MEET OTH ER REQUIREMENTS SPECIFIED IN THE PRE-BID DOCUMENTS
634284	SHOCK ABSORBER, FRONT; R/H; FOR TOYOTA V	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SHOCK ABSORBER, FRONT; R/H; FOR TOYOTA VIOS
634302	BELT, TIMING; LONG; FOR MITS. STRADA; TE	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BELT, TIMING; LONG; FOR MITS. STRADA; TEETH 154; P/N 1145A019
634303	BEARING, TENSIONER; TIMING BELT; LONG;MI	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BEARING, TENSIONER; TIMING BELT; LONG; FOR MITS. STRADA; P/N 1145A078
634307	BELT, POWER STEERING; FOR MITS. ADVENTUR	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BELT, POWER STEERING; FOR MITS. ADVENTURE
634314	SEAL, OIL DIFFERENTIAL; FOR NISSAN UD	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SEAL, OIL DIFFERENTIAL; FOR NISSAN UD
634322	HANDLE, HOT AND COLD; CHROME PLATED	EA	GTCS057	PLUMBING MATL	21 REGULAR STOCK	HOT & COLD HANDLE; CHROME PLATED
634323	HANDLE, SHOWER; CHROME PLATEDE	EA	GTCS057	PLUMBING MATL	21 REGULAR STOCK	SHOWER HANDLE; CHROME PLATED
634324	VALVE, ANGLE; 1/2" X 1/2"; STAINLESS STE	EA	GTCS057	PLUMBING MATL	21 REGULAR STOCK	ANGLE VALVE; STAINLESS STEEL, 1/2" X 1/2"
634330	WIRE; LEAD; CU; COVERED; 4 AWG	M	TDLS023	WIRES & CABLES	21 REGULAR STOCK	CONDUCTOR, COVERED; SIZE AWG NO. 4; FOR PRIMARY LEAD WIRE APPLICATION; WITH SOFT OR ANNEALED UNCOATED COPPER CONDUCTOR PER ASTM B3; CLASS BCONCENTRIC-LAY-STRANDED PER ASTM B8;WITH EXTRUDED BLACK SEMI-CONDUCTING XLPE CONDUCTOR SHIELD (12 MILS THICK); WITH COVERING MADE OF EITHERFILLED OR UNFILLED EXTRUDED UV- AND TRACK-RESISTANT BLACK XLPE INSULATION PER ASTM D3555 (150 MILS THICK); IN REELS (P ER MERALCO DWG. NO. E-631-A) OF 1,000 METERS EACH; MADE IN ACCORDANCE WITH MERALCO MATERIALAND EQUIPMENT SPECIFICATION "SP-DDC-120.0 0"
634333	SEAL, OIL; CRANKSHAFT; FOR ISUZU IPV	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SEAL, OIL; CRANKSHAFT; FOR ISUZU IPV.
634338	COMPRESSOR ASSY.; AUTO AIRCON; FOR ISUZU	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	COMPRESSOR ASSY.; AUTO AIRCON; FOR ISUZU FRR33H 6HH1 2007 MODEL DENSO15K 24V
634355	EVAPORATOR, AIRCON; FOR ISUZU CROSSWIND	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	EVAPORATOR, AIRCON; FOR ISUZU CROSSWIND
634371	COLCHICINE; 500MCG TABLET	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	COLCHICINE; 500MCG TABLET
634372	LANOXIN; 0.25MG TABLET	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	LANOXIN; 0.25MG TABLET
634376	PAINT, URETHANE; W/ CATALYST; YELLOW	QT	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	PAINT, URETHANE; W/ CATALYST; YELLOW
634382	PULLEY, COMPRESSOR; A/C; FOR TOYOTA VIOS	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PULLEY, COMPRESSOR; A/C; FOR TOYOTA VIOS
634392	CABLE, SPIRAL; FOR TOYATA H-LUX 2010 MOD	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CABLE, SPIRAL; FOR TOYATA H-LUX 2010 MODEL.
634426	CARRIER, REEL; 7000 LBS CAP; TIMBERLAND	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	REEL CARRIER; SPECIFICATIONS: 7,000 LBS CAPACITY, 96IN. MAX DIA,62IN. MAX WIDTH, 13 FT - LENGTH, 8 FT - WIDTH, 9,000 LBS AXLE CAPACI TY, TIRES - 9 X 17.5,GVWR OF 9,500 LBS; APPROVED BRAND OR EQUIVALENT:TIMBERLAND MODEL RC-7-96X62
634508	STARTER ASSY.; 12V; FOR MITS. STRADA	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	STARTER ASSY.; 12V; FOR MITS. STRADA.
634511	PH CEFIXIME 200MG	CP	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	PH CEFIXIME, 200MG X 10'S; GENERIC NAME: CEFIXIME 200MG
634515	PH CLINDAMYCIN, 300MG	CP	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	PH CLINDAMYCIN, 300MG X 100'S; GENERIC NAME: CLINDAMYCIN 300MG
634544	TAPE,ARMOUR;DOUBLE ADHESIVE;2IN	EA	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	TAPE, ARMOUR; DOUBLE ADHESIVE; 2"
634660	DUAVENT NEBULES 500MCG	NE	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	Salbutamol + Ipratropium, 20'S, nebule
634670	EUTHYROX , 100MCG X 100'S	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	EUTHYROX ,100MCG X 100'S; GENERIC NAME: LEVOTHYROXINE SODIUM 100MCG
634673	EYE DROPS; VISTATEARS 0.5%; 10ML	BOT	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	EYE DROPS; VISTATEARS 0.5%; 10ML
634683	FLOXEL, 500MG X 30'S	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	FLOXEL, 500MG X 30'S
634693	GLUBITOR, 30MG OD X 60'S	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	GLUBITOR, 30MG OD X 60'S; GENERIC NAME: GLICLAZIDE 30MG
634702	HEPSERA; 10MG X 30'S	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	TABLET, HEPSERA; 10MG; 30'S
634720	JANUVIA 100MG X 28'S	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	JANUVIA 100MG X 28'S; GENERIC NAME: SITAGLIPTIN 100MG
634743	MICARDIS PLUS 40MG X 30'S	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	MICARDIS PLUS 40MG X 30'S; GENERIC NAME: TELMISARTAN 40MG+HCTZ 12.5MG
634757	NEORAL 25 MG X 50'S	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	NEORAL 25 MG X 50'S; GENERIC NAME: CICLOSPORIN 25MG
634778	PLENDIL ER 2.5MG X 100'S	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	PLENDIL ER 2.5MG X 100'S; GENERIC NAME: FELODIPINE 2.5MG
634800	SERC, 16MG X 100'S	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	SERC, 16MG X 100'S
634829	THERABLOC 50MG X 60'S	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	THERABLOC 50MG X 60'S; GENERIC NAME: ATENOLOL 50MG
634855	SEAL, OIL; AXLE; FOR NISSAN UD PE6	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SEAL, OIL; AXLE; FOR NISSAN UD PE6
634856	SEAL, OIL; WHEEL HUB; NISSAN UD PE6	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SEAL, OIL; WHEEL HUB; NISSAN UD PE6
634865	VERSANT - XR 5MG TAB. X 100'S	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	VERSANT - XR 5MG TAB. X 100'S; GENERIC NAME: FELODIPINE
634884	SPOTLIGHT, MOVABLE; 24V; ASSY.; BLACK CL	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SPOTLIGHT, MOVABLE; 24V; ASSY.; BLACK CLEAR GLASS LENS
634898	ZANTAC, 50MG/ML X 2ML X 5'S	AM	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	ZANTAC, 50MG/ML X 2ML X 5'S; GENERIC NAME: RANITIDINE 50MG/MLX2ML
634900	EVAPORATOR, AIRCON; FOR ISUZU FRR	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	EVAPORATOR, AIRCON; FOR ISUZU FRR
634907	WIRE, EXPANDED METAL; SIZE 1/4 X 1" X 2"	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	WIRE, EXPANDED METAL; SIZE 1/4 X 1" X 2" X 4' X 8'
634914	SEAL, OIL; CRANKSHAFT; FRONT; FOR NISSAN	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SEAL, OIL; CRANKSHAFT; FRONT; FOR NISSAN UD FE6
634973	BELT, FAN; ALTERNATOR; FOR TOYOTA ALTIS	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BELT, FAN; ALTERNATOR; FOR TOYOTA ALTIS; 2007 MODEL
634990	SEAL, OIL; STEERING GEAR BOX; FOR NISSAN	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SEAL, OIL; STEERING GEAR BOX; FOR NISSAN UD FE6
634991	SEAL, OIL PUMP; STEERING; NISSAN UD FE6	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SEAL, OIL PUMP; STEERING; NISSAN UD FE6
635004	LINK, FUSIBLE; 100 AMPERES; FOR ISUZU NK	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	LINK, FUSIBLE; 100 AMPERES; FOR ISUZU NKR
635005	BOOSTER, CLUTCH ASSY.; FOR ISUZU FRR	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BOOSTER, CLUTCH ASSY.; FOR ISUZU FRR
635008	BULB, CRYSTAL; 12V; BIG; FOR MITSUBISHI	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BULB, CRYSTAL; 12V; BIG; FOR MITSUBISHI STRADA
635009	CAP, GREASE; FOR ISUZU NKR	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CAP, GREASE; FOR ISUZU NKR
635027	PAPER, CODE OF CONQUEROR SMOOTH WOVE IVO	SH	GOBS067	PRINTING EQPT & SUPP	21 REGULAR STOCK	PAPER, CODE OF CONQUEROR SMOOTH WOVE IVORY; 220 GSM
635030	RACK END, STEERING; FOR TOYOTA VIOS	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	RACK END, STEERING; FOR TOYOTA VIOS
635068	INDERAL 10MG TAB	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	INDERAL 10MG TAB, PROPANOLO 10MG
635072	GLUMET XR 500MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	GLUMET XR, 500MG, METFORMIN 500MG
635073	PIOZONE, 15MG TABLET	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	PIOZONE, 15MG TABLET, PIOGLITAZONE 15MG
635082	PLASIL, 10MG; TABLET	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	PLASIL, 10MG, METOCLOPRAMIDE, 10MG
635137	HORN, TWIN DISC; 12V	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HORN, TWIN DISC; 12V
635160	DISC, CLUTCH ASSY.; FOR TOYOTA HI LUX 1K	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	DISC, CLUTCH ASSY.; FOR TOYOTA HI LUX 1KD;
635161	PLATE, CLUTCH PRESSURE; FOR TOYOTA HI LU	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PLATE, CLUTCH PRESSURE; FOR TOYOTA HI LUX 1KD ENG.
635162	BEARING, CLUTCH RELEASE; FOR TOYOTA HI L	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, CLUTCH RELEASE; FOR TOYOTA HI LUX 1KD ENG

635187	HOSE, FUEL LINE; FOR DIESEL; TRANSPARENT	FT	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HOSE, FUEL LINE; FOR DIESEL; TRANSPARENT; SIZE 5/8
635264	ASMALIN;1MG/ML;PULMONEB	ST	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	ASMALIN 1MG/ML PULMONEB
635276	FILTER, SEDIMENTOR; FOR ISUZU DMAX	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FILTER, SEDIMENTOR; FOR ISUZU DMAX
635277	LENS, STOPLIGHT; AMBER; FOR FUSO FK-415	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	LENS, STOPLIGHT; AMBER; FOR FUSO FK-415
635304	ELEMENT,FUEL FILTER;CRANE LIFTER	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ELEMENT, FUEL FILTER; FOR CRANE LIFTER '96 MODEL; P/N 348-801-77660
635343	CYL., BRAKE; WHEEL ASSY.; R/H; ISUZU FTR	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CYLINDER, BRAKE; WHEEL ASSY.; REAR; FOR ISUZU FTR 33P
635350	ELEMENT,AIR FILTER;OTR;ISUZU 6HK1;TURBO	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ELEMENT, AIR FILTER; OUTER; FOR ISUZU 6HK1 W TURBO ENGINE P/N A5539
635351	ELEMENT,AIR FILTER;INR;ISUZU 6HK1;TURBO	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ELEMENT, AIR FILTER; INNER; FOR ISUZU 6HK1 W TURBO ENGINE P/N A5538
635479	HANDLE, DOOR OPENER; O/SIDE; R/H; ADVEN.	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HANDLE, DOOR OPENER; OUTSIDE; R/H; FOR ADVENTURE
635520	TAIL LIGHT ASSY., R/H; MITS. ADVENTURE	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	TAIL LIGHT ASSY., R/H; FOR MITS. ADVENTURE '2007
635521	TAIL LIGHT ASSY., L/H; MITS. ADVENTURE	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	TAIL LIGHT ASSY., L/H; FOR MITS. ADVENTURE '2007
635538	BRAKE SHOE ASSY.; RR WHEEL; NISSAN FE-6	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BRAKE SHOE ASSY.; REAR WHEEL; NISSAN FE-6; 4PCS/ SET
635539	BRAKE SHOE ASSY.; RR WHEEL; ISUZU FRR	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BRAKE SHOE ASSY.; REAR WHEEL; ISUZU FRR; 4PCS/ SET
635540	BRAKE SHOE ASSY.;F/WHL; ISUZU FRR	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BRAKE SHOE ASSY.; FRONT WHEEL; FOR ISUZU FRR; 4 PCS./ SET
635542	SUPPORT, ENGINE; FRONT; TOYOTA VIOS	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SUPPORT, ENGINE; FRONT; TOYOTA VIOS
635543	CASING, OUTER; 205/ 65; R15	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CASING, OUTER; 205/ 65; R15
635554	CABLE, TRANSMISSION; ISUZU FRR	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CABLE, TRANSMISSION; FOR ISUZU FRR
635572	PANEL, PATCH; 24 PORT; PANDUIT CPP24WBLY	UN	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	PATCH PANEL, 24 PORT, MODULAR, BLACK; PANDUIT CPP24WBLY
635574	MODULE, PANDUIT MINI-COM; CAT6 JACK	EA	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	MODULE, PANDUIT MINI-COM TX6 PLUS GIGA-CHANNEL CAT6 JACK, BLUE CJ688TGBU
635575	CONNECTOR, MODULAR; PANDUIT; RJ45; CAT 6	EA	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	CONNECTOR, MODULAR; PANDUIT; RJ45; CAT 6
635592	CABLE, UTP; CAT 6; 4-PAIR; PANDUIT	BX	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	UTP, COPPER CABLE, ENHANCED CAT 6, 4-PAIR, 23 AWG, CM, INTL GRAY, 1000FT/305M PANDUIT PUC6004IGY
635608	SWITCH ASSY., COMBINATION; ISUZU NKR	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SWITCH ASSY.; COMBINATION; WITH EXHAUST BRAKE; FOR ISUZU NKR
635641	MIRROR LENS; LEFT SIDE; TOYOTA VIOS 2012	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	MIRROR LENS; LEFT SIDE; FOR TOYOTA VIOS 2012
635685	BEARING, WHEEL HUB; FRONT; FOR TOYOTA HI	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, WHEEL HUB; FRONT; FOR TOYOTA HI-LUX
635686	WIRE, SPEAKER; AWG 14	M	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	WIRE, SPEAKER; AWG #14
635702	SEAL, OIL; FRONT HUB; TOYOTA HI-LUX	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	OIL SEAL FRONT HUB TOYOTA HI-LUX
635726	SUPPORT, RUBBER; MUFFLER; TOYOTA VIOS	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SUPPORT, RUBBER; MUFFLER; FOR TOYOTA VIOS
635727	CYL., BRAKE; WHEEL ASSY.; RR; FUSO FK515	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CYLINDER, BRAKE; WHEEL ASSY.; REAR; FUSO FK-515; 6D15 ENG.
635732	CLUTCH, SLAVE ASSY.; NISSAN UD FE6	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CLUTCH, SLAVE ASSY.; FOR NISSAN UD FE6
635738	CYL., BRAKE; WHEEL ASSY., R/L; FK515	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CYLINDER, BRAKE; WHEEL ASSY.; REAR; LEFT; FUSO FK515
635775	KIT, REPAIR; CLUTCH OUTPUT; CROSSWIND	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	KIT, REPAIR; CLUTCH OUTPUT; ISUZU CROSSWIND; 4JA1 P/N 5-87831081-0
635776	CLUTCH, DISC; ISUZU CROSSWIND	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	DISC, CLUTCH; ISUZU CROSSWIND; 4JA1 ENGINE
635777	PLATE, PRESSURE; ISUZU CROSSWIND	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PRESSURE PLATE ISUZU CROSSWIND 4JA1 ENGINE
635778	BEARING, RELEASE; ISUZU CROSSWIND	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	RELEASE BEARING ISUZU CROSSWIND 4JA1 ENGINE
635786	CROSS JOINT, PROPELLER; ISUZU FTR 33P	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CROSS JOINT, PROPELLER; FOR ISUZU FTR 33P
635795	PRADAXA CAP; 110 MG	CP	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	PRADAXA CAP; 110 MG; 30 PCS/BOX
635801	TRAJENTA FC; 5MG TABLET	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	TRAJENTA FC; 5MG TABLET; 30 PCS/BOX
635802	TWYNSTA TAB; 40MG/5MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	TWYNSTA TAB; 40MG/5MG; 30 PCS/BOX
635804	INFASTAT; 1% EYE DROPS; 5 ML	BOT	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	INFASTAT; 1% EYE DROPS; 5 ML
635805	EXFLEM EFFERVESCENT 600MG TABLET, 10'S	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	Acetylcysteine, 10'S TABLET
635806	TROMBOCIL; 50MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	TROMBOCIL; 50MG; 100 PCS/BOX
635807	FENOFLEX CAP; 160MG	CP	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	FENOFLEX CAP; 160MG; 30 PCS/BOX
635809	REININ CAP; 300 MG	CP	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	REININ CAP; 300 MG; 100 PCS/BOX
635810	MOVELAX SYR; 3.3G/5ML 120ML	BOT	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	MOVELAX SYR; 3.3G/5ML 120ML
635811	PIOPLUS	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	PIOPLUS; 30 PCS/BOX
635812	TASCIT; 10MEQ TAB	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	TASCIT; 10MEQ TAB; 30 PCS/BOX
635814	TRITAB	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	TRITAB; 100 PCS/BOX
635815	ROSWIN TAB; 10 MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	ROSWIN TAB; 10 MG; 30PCS/BOX
635816	ROSWIN TAB; 20 MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	ROSWIN TAB; 20 MG; 30 PCS/BOX
635819	FOSAVANCE TAB; 70MG/5600 IU	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	FOSAVANCE TAB; 70MG/5600 IU; 2PCS/PACK
635821	DAIVOBET OINTMENT; 50MCG/500MCG; 30G	TU	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	DAIVOBET OINTMENT; 50MCG/500MCG; 30G; 1 TUBE/BOX
635822	XELODA TAB; 500 MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	XELODA TAB; 500 MG; 120 PCS/BOX
635824	CANESTEN VAG TAB; 500MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	CANESTEN VAGINAL TAB; 500MG
635825	SOLCOSERYL DENTAL ADHESIVE PASTE 5G	TU	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	SOLCOSERYL DENTAL ADHESIVE PASTE 5G; 1 TUBE/BOX
635826	AVODART SOFTGEL CAP;500MCG	CP	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	AVODART SOFTGEL CAP; 500MCG; 30 PCS/BOX
635827	VYTORIN TAB 10MG/20MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	VYTORIN TAB 10MG/20MG; 30 PCS/BOX
635828	CORALAN FILM-COATED TAB; 5MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	CORALAN FILM-COATED TAB; 5MG; 56 PCS/BOX
635829	KETOSTERIL TAB; 600MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	KETOSTERIL TAB; 600MG; 100 PCS/BOX
635831	KEPPRA FC TAB; 250MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	KEPPRA FC TAB; 250MG; 60 PCS/BOX
635832	CELLCEPT TAB; 500MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	CELLCEPT TAB; 500MG; 50 PCS/BOX
635833	BETADINE GARGLE 1%; 60ML	BOT	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	BETADINE GARGLE 1%; 60ML; 1 BOTTLE
635835	PROGRAF; 1 MG	CP	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	PROGRAF; 1 MG; 50 PCS/BOX
635837	GALVUSMET 50/500MG TABLET	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	GALVUSMENT 50/500MG TABLET Vildagliptin 50mg/ Metformin HCl 500mg Tablet
635838	GALVUS TAB; 50MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	GALVUS TAB; 50MG; 28 PCS/BOX
635840	ATENURIX TAB;40 MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	ATENURIX TAB; 40 MG; 30 PCS/BOX
635858	BRACE; STEEL ANGLE; 630MM	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	ARM; BRACE; STEEL ANGLE, HOT-DIP GALVANIZED; SIZE 38.5MM X 38.5MM X 4.5MM THICK X 630MM LONG; WITH FOUR (4) - 14MM DIAMETER X 25MM L ONG SLOTTED HOLES; MADE IN ACCORDANCE WITH MERALCO DWG NO D-MSC39
636081	CONN,BUTT;12-10 AWG;600V	EA	TDSS009	S/S PROTECTION & SLE	21 REGULAR STOCK	CONNECTOR, BUTT; 12-10 AWG; 600V
636082	CONN,BUTT;20-14 AWG;600V	EA	TDSS009	S/S PROTECTION & SLE	21 REGULAR STOCK	CONNECTOR, BUTT; 20-14 AWG; 600V
636179	SP PROFUZOSIN, 10MG; ZUELLIG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	SP PROFUZOSIN, 10MG; ZUELLIG
636193	MOTOR, BLOWER; 24V; FOR ISUZU NKR	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	MOTOR, BLOWER; 24V; FOR ISUZU NKR
636195	REPAIR KIT, KING PIN; FOR FUSO CANTER	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	REPAIR KIT, KING PIN; FOR FUSO CANTER
636200	BELT, FAN; FOR TOYOTA GRANDIA	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BELT, FAN; FOR TOYOTA GRANDIA
636201	BOLT, RIM W/ NUT; FOR TOYOTA GRANDIA	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, RIM W/ NUT; FOR TOYOTA GRANDIA
636202	SEAL, OIL; CRANKSHAFT; FRONT; ADVENTURE	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SEAL, OIL CRANKSHAFT; FRONT; MITSUBISHI ADVENTURE
636220	CASING, OUTER; 245/65 R17	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CASING, OUTER; 245/65 R17
636252	BEARING, FRONT WHEEL; OUTER; TOYOTA VIOS	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, FRONT WHEEL; OUTER; TOYOTA VIOS
636253	SEAL, OIL; TRANSMISSION; ISUZU IPV	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SEAL, OIL; TRANSMISSION; ISUZU IPV
636254	BELT, DRIVE; TOYOTA GRANDIA	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BELT, DRIVE; TOYOTA GRANDIA
636266	PAINT, ACRYLIC; SUPER WHITE; NIPPON	QT	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	PAINT, ACRYLIC; SUPER WHITE; NIPPON
636270	BOLT, STUD; W/NUT; TOYOTA GRANDIA	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, STUD; W/NUT; TOYOTA GRANDIA
636324	TERMINAL, SPADE; INSULATED; Y-TYPE	EA	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	TERMINAL, SPADE; INSULATED; Y-TYPE
636334	BOLT W/NUT, STAINLESS; 0.5CM DIA. X 2CM	EA	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	BOLT W/NUT, STAINLESS; 0.5CM DIA. X 2CM
636474	BEARING, W/ CUP; F/WHEEL; OUTER	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, W/ CUP; F/WHEEL; OUTER
636475	BRAKE MASTER ASSEMBLY	AY	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BRAKE MASTER ASSEMBLY
636476	SEAL, OIL; CRANKSHAFT; FOR ISUZU DMAX	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SEAL, OIL; CRANKSHAFT; FOR ISUZU DMAX
636477	CLUTCH; SLAVE ASSY.; FOR ISUZU	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CLUTCH; SLAVE ASSY.; FOR ISUZU
636490	SHOCK ABSORBER, REAR; GAS TYPE; ISUZU	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SHOCK ABSORBER, REAR; GAS TYPE; ISUZU
636539	ELEMENT, OIL FILTER; MITSUBISHI W/ HIAB	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ELEMENT, OIL FILTER; MITSUBISHI W/ HIAB
636540	BULB, AUTO; 12V; PLUG TYPE; MITSUBISHI	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BULB, AUTO; 12V; PLUG TYPE; MITSUBISHI
636541	TAIL LIGHT ASSY., L/H; ISUZU FRR	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	TAIL LIGHT ASSY., L/H; ISUZU FRR
640207	METER,KWH;FM1S;SMART;900 MHZ RF	EA	TDLS015	METERS & ACC	21 REGULAR STOCK	SMART METER KWH FM1S 900 MHZ; METER KWH; 1-PHASE; SELF-CONTAINED ELECTRONIC; 2-WIRE; LINE-TO-NEUTRAL; SOCKET TYPE; FM1S; CLASS 200; TA30; 240V; 60 HZ; OUTDOOR APPLICATION; CA 0.5; SMART METER; 915-918 MHZ RF; ORANGE NAMEPLATE; MECO TDS-7XXDN-RX COMPLIANT; ; ; N
640237	CUP, WHEEL; FRONT; FOR ISUZU FRR	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CUP, WHEEL; FRONT; FOR ISUZU FRR
640239	PANORAMA ANTENNA - MD - S5G - 5B	EA	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	PANORAMA ANTENNAS ú MD- S5G ú 5B, 804 ú 870 MGHz, GAIN = 5dBi, OPERATIONAL BAND = S5, MAGNET MOUNT, CABLE TYPE = C35, CONNECTOR ú FROM BNC TO MINI-UHF.
640243	SWITCH, STOPLIGHT; FOR TOYOTA VIOS	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SWITCH, STOPLIGHT; FOR TOYOTA VIOS
640303	SEAL, OIL; FOR NISSAN FE6A ENG; 58-82-10	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SEAL, OIL; FOR NISSAN FE6A ENGINE; NO. 58-82-10
640308	CLUTCH MASTER ASSY.; SIZE 5/8	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CLUTCH MASTER ASSY.; SIZE 5/8; FOR TOYOTA GRANDIA
640322	ANTENNA,STN;325-340MHZ;7 DBI	SE	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	ANTENNA, STATION; 325-340 MHZ, COLLINEAR, OFFSET RADIATION PATTERN, 2-ELEMENT, STACKED, OPTIONAL BEAM TILTING, APPROVED EQUIVALENT: COMANT CAC2, W/ 10M BELDEN H1000PE COAX CABLE
640384	BALL JOINT; LOWER; L/R; ISUZU IPV	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BALL JOINT, LOWER; L/ R; FOR ISUZU IPV
640385	FLASHER, SIGNAL LIGHT; 24V	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FLASHER, SIGNAL LIGHT; 24V; FOR ISUZU FRR
640386	SEAL, OIL; CRANKSHAFT; REAR	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SEAL, OIL; CRANKSHAFT; REAR; FOR FUSO CANTER 4D34
640388	STARTER ASSY.; 24V; FOR ISUZU 6HK1	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	STARTER ASSY.; 24V; FOR ISUZU 6HK1
640398	METER, KWH; FM9S; (6XX)	EA	TDLS015	METERS & ACC	21 REGULAR STOCK	METER KWH; 3-PHASE; TRANSFORMER RATED ELECTRONIC; 3-WIRE; NETWORK/DELTA DERIVED; SOCKET TYPE; FM9S; CLASS 20; TA2.5; 120V TO 480V; 60 HZ; OUTDOOR APPLICATION; CA 0.2; KWH, KW, KVARH, LP; ; BLACK<(>&<)>WHITE NAMEPLATE; ; ; ; Y
640404	BELT, FAN; SIZE V13 X 900	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BELT, FAN; SIZE V13 X 900
640405	SUPPORT, TRANSMISSION; FOR MITS. STRADA	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SUPPORT, TRANSMISSION FOR MITS. STRADA
640406	KIT, CLUTCH BOOSTER, FOR NISSAN UD	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	KIT, CLUTCH BOOSTER, FOR NISSAN UD
640407	GASKET, NEOPRENE; 13MM (1/2") X 1M X 1M	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	GASKET, NEOPRENE; 13MM (1/2") THICK 1M X 1M; RUBBERIZED CORK; APPR. EQUIV.: AMORIN
640408	OIL, PENETRATING; ELECTRO-GRADE; ES1614	KAN	GTCS051	CHEM/GAS & EQPT	21 REGULAR STOCK	OIL, PENETRATING; ELECTRO-GRADE; DPL ES1614; FOR COMPUTERS
640409	THERMOSTAT; FOR 2HP WINDOW TYPE ACU	EA	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	Thermostat; suitable for 2hp Window Type ACU Carrier
640410	GASKET, NEOPRENE; (1/8") X 1M X 1M	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	GASKET, NEOPRENE; 3.175MM (1/8") X 1M X 1M; RUBBERIZED CORK; APPR.EQUIV.: PALMETTO STYLE # 3100
640411	KREMEZIN, 2G	ST	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	KREMEZIN, 2G; (AST-120); GENERIC NAME: SPHERICAL CARBON ABSORBENT; 84SACHET/BX
640418	VALVE,FAUCET; GERBER LAVATORY;ESCUTCHEON	SE	GTCS057	PLUMBING MATL	21 REGULAR STOCK	FAUCET VALVE, GERBER LAVARATORY;ESCUTCHEON; DANCO ADJUSTABLE FLANGE IN CHROME 9D00010311
640419	FAUCET, LAVATORY - FLUTED HANDLE; GERBER	PAA	GTCS057	PLUMBING MATL	21 REGULAR STOCK	FAUCET, LAVATORY - FLUTED HANDLE; GERBER; Faucet, Lavatory;Fluted Handle, Brand: Gerber; FAUCET HANDLE DIVERTED DANCO 88861, INCLUDES STEM EXTENSION SIZE OF HANDLE 2-1/2 x 2-3/8 DIA. AT THE BASE

640420	TEE, FEMALE; THREADED; 20MM	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	TEE, FEMALE (THREADED); 20MM
640423	SOLVENT, CLEANING; CONCENTRATED; CHESTER	PAI	GTCS051	CHEM/GAS & EQPT	21 REGULAR STOCK	SOLVENT, CLEANING; CONCENTRATED; WIDE DILUTION RANGE; NON-FLAMMABLE; BIO-DEGRADABLE; STABLE, CLINGING FOAM; USDA AUTHORIZED; REMOVES GREASE, OILS, WAXES, LOOSE PAINT, AND OTHER HEAVY SOILS FROM HARD SURFACES; APPR. EQUIV.: CHESTERTON 803 INDUSTRIAL & MARINE SOLVEN T II
640424	EPXYLON 9201,PUTTY, POLYMER; "WEAR TUFF"	KIT	TDSS011	S/S EQPT & ACC	21 REGULAR STOCK	PUTTY, POLYMER; CERAMIC-FILLED BRUSHABLE POLYMER LIQUID; APPROVED EQUIVALENT: EPXYLON 9201 "WEAR TUFF" BRUSH-ON
640425	AIR BREATHER, POWER XFORMER; GLASS	UN	TDSS011	S/S EQPT & ACC	21 REGULAR STOCK	AIR BREATHER, POWER XFORMER; GLASS; BOTTOM PORTION ONLY; APPROVED EQUIVALENT: 1. PAUWELS / REFERENCE DRAWING # PK 3750 EN PUBLISHED MAY 17,2000; 2. ABB / REFERENCE DRAWING # 1ZDE 676 011-K, PART # 2; 3. ALSTOM / REFERENCE DRAWING # 292658, POSITION # 7
640426	FUSE, CARTRIDGE; 30A; 250VAC	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	FUSE, CARTRIDGE; 30A; 250VAC
640427	SEALANT, SILICONE;50G;FOR ROOF & GUTTERS	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	Sealant, Silicone;50g;For Roof <(>&<)> Gutters; Acceptable brand: Pioneer
640429	THINNER, PAINT; APPR. EQUIV.: BOYSEN	GLL	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	THINNER, PAINT; APPR. EQUIV.: BOYSEN
640430	CAPACITOR; 40 + 7 MF; 450 VAC	EA	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	Capacitor; 40 + 7 MF; 450VAC; model: CBB65A-1K; for 2hp Window Type ACU Carrier; suitable for 2hp Window Type ACU Carrier"
640431	GASKET, NEOPRENE;6.5MM (1/4") X 1M X 1M;	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	GASKET, NEOPRENE; 6.5MM (1/4") THICK X 1M LENGTH X 1M HEIGHT; RUBBERIZED CORK; APPR. EQUIV.: AMORIN
640432	BLOWER, WHEEL; FOR 2HP WINDOW TYPE ACU	EA	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	Blower, wheel; for 2hp Window Type ACU Carrier
640433	REFRIGERANT, FREON; # 22	KG	GTCS051	CHEM/GAS & EQPT	21 REGULAR STOCK	REFRIGERANT, FREON; # 22
640434	SWITCH,SELECTOR;FOR 2HP WINDOW TYPE ACU	EA	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	Switch selector; with terminal for air swing; suitable for 2hp window type ACU Carrier
640443	ADAPTOR,FEMALE;20MM;THREADED	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	ADAPTOR, FEMALE; 20MM; THREADED
640444	ADAPTOR,MALE;20MM;THREADED	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	ADAPTOR, MALE; 20MM; THREADED
640449	CYLINDER, WHEEL; FRH (BWD); ISUZU 6HK1	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CYLINDER, WHEEL; FRH (BWD); P/N 14760117200; FOR ISUZU 6HK1
640464	REDUCER, TEE; 32MM X 20MM	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	REDUCER, TEE; 32MM X 20MM
640465	REDUCER, TEE; 50MM X 32MM	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	REDUCER, TEE; 50MM X 32MM
640466	REDUCER, TEE; 63MM X 32MM	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	REDUCER, TEE; 63MM X 32MM
640468	REDUCER, TEE; 63MM X 50MM	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	REDUCER, TEE; 63MM X 50MM
640481	CYLINDER, WHEEL; FLH (FWD); ISUZU 6HK1	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CYLINDER, WHEEL; FRONT LEFT HAND (FWD); P/N 14760117500; FOR ISUZU 6HK1
640485	MEBO, 40G; OINTMENT	TU	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	MEBO OINT 40 G TUBE, MOIST EXPOSE BURN OINTMENT
640488	CYLINDER, WHEEL; FLH (BWD); ISUZU 6HK1	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CYLINDER, WHEEL; FLH (BWD); P/N 14760117400; FOR ISUZU 6HK1
640489	CLONIPRESS, 75MCG; TABLET	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	CLONIPRESS, 75MCG; TABLET; Clonidine HCl 75mcg Tablet; 100's
640490	CYLINDER, WHEEL; FRH (FWD); ISUZU 6HK1	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CYLINDER, WHEEL; FRH (FWD); P/N 14760117300; FOR ISUZU 6HK1
640492	NUTAPHAKE, 0.2% ; EYE DROPS	BOT	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	NUTAPHAKE 0.2% EYE DROPS 5ML, ADENOSINE TRIPHOSPHATE
640494	GASMOTIN, 5MG; FILMCOATED TABLET	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	GASMOTIN 5MG FC TAB, MOSAPRIDE CITRATE 5MG
640495	LIPANTHYL, NT 145MG; TABLET	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	LIPANTHYL 145 NT TAB, FENOFIBRATE 145MG
640497	PROTOPIC, 0.1% OINTMENT	TU	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	PROTOPIC 0.1% OINTMENT 10G, TACROLIMUS 1MG
640498	SYNALAR 25; CREAM 5G	TU	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	SYNALAR 25; CREAM 5G; Fluocinolone Acetonide cream 0.25% w/w cream 5g, Tube
640506	ELEMENT,OIL FILTER;ISUZU NHR	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ELEMENT, OIL FILTER; FOR ISUZU NHR.
640512	CASING, OUTER, 7.50 R16 14PR	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CASING, OUTER, 7.50 R16 14PR BRIDGESTONE
640513	CLUTCH, MASTER ASSY.; FOR TOYOTA HI-LUX	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CLUTCH, MASTER ASSY.; FOR TOYOTA HI-LUX
640534	RELAY, AIRCON; 12V; FOR MITS. ADVENTURE	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	RELAY, AIRCON; 12V; FOR MITSUBISHI ADVENTURE
640542	TAG; SIGN; DANGER SIGN; TYPE 1	EA	GOBS068	IND'L SAFETY DEVICES	21 REGULAR STOCK	SIGN, DANGER, MADE OF 420MM X 420MM GAUGE 18 G.I. SHEET; WITH LETTERSTHAT READ "DANGER ALSO INCLUDES LABELS SUCH HIGH VOLTAGE, 34,50 0V ,CKT. NO., TLN NO., ETC. SURFACE TO BE PAINTED OR PREPARED USING EQUIVALENT STICKERS; FOR TRANSFORMER VAULT FACILITY; TYPE 1 MADE IN ACCORDANCE WITH MERALCO DWG. NO. D-MSC05
640543	TAG; SIGN; DANGER SIGN; TYPE 2	EA	GOBS068	IND'L SAFETY DEVICES	21 REGULAR STOCK	SIGN, MADE OF 420MM X 420MM GAUGE 18 G.I. SHEET; WITH LETTERS THAT READ "ANYTIME DURING MAINTENANCE, INSPECTION AND EMERGENCY, AUTHO RIZED MERALCO PERSONNEL SHALL BE ALLOWED ENTRY TO THIS VAULT ; SURFACE TO BE PAINTED OR PREPARED USING EQUIVALENT STICKERS; FOR TRAN SFORMER VAULT FACILITY; TYPE 2 MADE IN ACCORDANCE WITH MERALCO DWG. NO. D-MSC05.
640544	TAG; SIGN; DANGER SIGN; TYPE 3	EA	GOBS068	IND'L SAFETY DEVICES	21 REGULAR STOCK	SIGN, DANGER, MADE OF 420MM X 420MM GAUGE 18 G.I. SHEET; WITH LETTERSTHAT READ "DANGER ALSO INCLUDES LABELS SUCH HIGH VOLTAGE, 13,20 0 V , CKT. NO., TLN, ETC. SURFACE TO BE PAINTED OR PREPARED USING EQUIVALENT STICKERS; FOR TRANSFORMER VAULT FACILITY; TYPE 3 MADE I N ACCORDANCEWITH MERALCO DWG. NO. D-MSC05.
640553	GRIP, GUY; PREFORMED; FOR 3/8" GUY WIRE	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	GRIP, GUY; PREFORMED; FOR 3/8" GUY WIRE; GUY GRIP; DEAD-END; PREFORMED; GALVANIZED STEEL WITH CLASS C COATING PER ASTM A 475; FOR USE ON 9.5 MM (3/8") DIAMETER GALVANIZED STEEL GUY WIRE (7-STRANDS,LEFT HAND LAY STRANDED); 4,900 KGS. (10,800 LBS.) MINIMUM BREAKING STRENGTH
640558	INSULATOR; LINE-POST; COMPOSITE DSTN	ST	TDLS014	T&D INSULATORS	21 REGULAR STOCK	INSULATOR, LINE-POST; COMPOSITE DISTRIBUTION TYPE; MADE OF FIBERGLASS- REINFORCED RESIN MATRIX CORE AND SILICONE ELASTOMER WEATHERSHEDS; ANSI CLASS CLASS 51-4F; VERTICAL TIE-TOP TYPE WITH F-NECK; FOR 34.5/20 KV LINE APPLICATION; COLORED GRAY CONFORMING TO MUNSELL NOTATION 5BG 7.0/0.4; 200 KV POSITIVE CRITICAL IMPULSE FLASHOVER (DRY); 125 KV LOW- FREQUENCY DRY FLASHOVER; 95 KV LOW-FREQUENCY WET FLASHOVER; 200 MICRO V MAX RIV AT 30 KV TEST VOLTAGE; WITH 737 MM MINIMUM LEAKAGE DISTANCE; 311 MM MINIMUM DRY ARCING DISTANCE; 460 MM SECTION LENGTH; 2,400 LBS SPECIFIED CANTILEVER LOAD (SCL); 2000 LB SPECIFIED TENSILE LOAD (STL); HOT-DIP GALVANIZED FERROUS PARTS (AS PER ASTM A153); WITH BASE RECESS AND THREAD DIMENSIONS AS PER FIGURE 9A OF ANSI C29.18; TO BE SUPPLIED COMPLETE WITH AN INTEGRATED 3/4 INCH DIA. LONG STUD, SQUARE WASHER, SQUARE NUT, AND LOCK NUT FOR INSTALLATION ON STEEL CROSSARM; MADE IN ACCORDANCE WITH THE LATEST EDITION OF ANSI C29.18, "FOR INSULATORS COMPOSITE û DISTRIBUTION LINE POST TYPE", OR EQUIVALENT IEC STANDARD
640566	SHOCK ABSORBER, REAR; TOYOTA VIOS 2010	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ABSORBER, SHOCK; REAR; TOYOTA VIOS 2010 MODEL; P/N 48530-0D250
640569	BELT, SAFETY; FOR AUTO SEAT; SB 303	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BELT, SAFETY; FOR AUTO SEAT; AUTO FREIND BRAND SB 303
640578	INSULATOR; DEADEND; COMPOSITE DSTN	ST	TDLS014	T&D INSULATORS	21 REGULAR STOCK	INSULATOR, DEADEND; COMPOSITE DISTRIBUTION TYPE; MADE OF FIBERGLASS- REINFORCED RESIN MATRIX CORE AND SILICONE ELASTOMER WEATHERSHEDS; ANSI CLASS DS-46; FOR 34.5/20 KV LINE APPLICATION; BALL AND SOCKET TYPE; COLORED GRAY CONFORMING TO MUNSELL NOTATION 5BG 7.0/0.4; 280 KV POSITIVE CRITICAL IMPULSE FLASHOVER (DRY); 180 KV LOW-FREQUENCY DRY FLASHOVER; 145 KV LOW-FREQUENCY WET FLASHOVER; 10 MICRO V MAX RIV AT 30 KV TEST VOLTAGE; WITH AT LEAST 900 MM LEAKAGE DISTANCE; 590 MM SECTION LENGTH; 10,000 LB MINIMUM SPECIFIED MECHANICAL LOAD; 35 FT-LB MINIMUM TORSIONAL LOAD; HOT-DIP GALVANIZED (AS PER ASTM A153) FERROUS PARTS (EXCEPT FOR COTTER KEY); MADE IN ACCORDANCE WITH THE LATEST EDITION OF ANSI/NEMA C29.13, "COMPOSITE INSULATORS û DISTRIBUTION DEADEND TYPE", OR EQUIVALENT IEC STANDARD
640604	STYRO, FIRE RETARDANT; 1" X 4' X 8'	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	STYRO, FIRE RETARDANT; 1" X 4' X 8'
640605	STYRO, FIRE RETARDANT; 2" X 4' X 8'	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	STYRO, FIRE RETARDANT; 2" X 4' X 8'
640613	PRITOR 40MG TABLET	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	Pritor 40Mg Tablet
640616	PRITOR PLUS 40MG/12.5MG TABLET	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	Pritor Plus 40Mg/12.5Mg Tablet
640617	CATAFLAM 50MG TABLET	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	Cataflam 50mg Tablet
640618	VASTAREL MR 35MG TAB	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	Vastarel MR 35mg Tab
640619	PRITOR 80MG TABLET	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	Pritor 80Mg Tablet
640620	LIPITOR TAB 10MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	Lipitor Tab 10Mg
640622	INHALER, ANTI-ASTHMA; SERETIDE 25/250	CA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	Seretide 25/250Mcg/D X 120D
640624	ACULAR,0.5%;EYE DROPS;5ML	BOT	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	Acular 0.5% Eye Drops 5ml
640625	LIPITOR TAB 40MG	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	Lipitor Tab 40Mg
640674	STREET LIGHT; CURRENT LIMITING DEVICE;5A	EA	TDLS019	STREETLIGHTING MATL	21 REGULAR STOCK	STREET LIGHT; CURRENT LIMITING DEVICE;5A; COMPONENT; STREETLIGHT; CURRENT LIMITING DEVICE, AUTOMATIC, ELECTRONIC; RATED 5A; 100-277V AC; 60 HZ; WITH SPEED OF ACTION 10X CURRENT SETTING, 40MS; 10 SECS RECLOSING TIME; W/ 480-JOULE MOV SURGE PROTECTION; 3-TERMINAL TWIST-LOCK TYPE W/ SOLID BRASS LEGS ELECTRICAL CONNECTION; HIGH-IMPACT POLYPROPYLENE ENCLOSURE W/ UV-RESISTANT POLYCARBONATE WINDOW; W/ HIGH TEMPERATURE POLYESTER (PBT) BASE; CAP COLOR BLUE; CROSS-LINKED POLYETHYLENE GASKET; POWER CONSUMPTION <(><<)> 1 WATT; RATED LIFE 20 YRS; SWITCH LIFETIME EXCEEDS 50,000 OPERATIONS @ 15A
640899	RELAY, MINI AUXILLARY; FOR SCADA OLTC; 1	EA	TDSS012	SCADA EQPT & ACC	21 REGULAR STOCK	RELAY, MINI AUXILLARY; FOR SCADA OLTC MONITORING; COIL SUPPLY VOLTAGE: 125VDC; 3 CHANGEOVER CONTACTS; CONTACT RATING (CONTINUOUS): 10A; CONTACT MATERIAL: AGNI; DIN-RAIL MOUNTED; APPROVED EQUIVALENT: BROYCE MINIATURE AUXILLARY RELAY TYPE B153E/WT FOR RELAY AND PF11-S FOR DIN-RAIL, 11-PIN SOCKET.
640900	TRANSDUCER, OLTC TAP POSITION; 4-20MA; W	EA	TDSS012	SCADA EQPT & ACC	21 REGULAR STOCK	TRANSDUCER, OLTC TAP POSITION; CONFIGURABLE INPUT: 0-180 OHMS; STD. SIGNAL OUTPUT: 4-20MA; SUPPLY VOLTAGE: 125VDC; 4KV VOLTAGE ISOLATION; OPERATING TEMPERATURE: 0-55C; DIN RAIL MOUNTED; CONFIGURATION SETTING SHALL BE THROUGH DIP-SWITCHES ONLY (NO NEED FOR SPECIAL CONFIGURATION SOFTWARE); APPROVED EQUIVALENT: WEIDMULLER SIGNAL ISOLATOR/CONVERTER, TYPE: WAS5 PRO RTD (ORDER NO. 8560 70 0000) AND DC-DC POWER SUPPLY, TYPE: CP SNT 24 W 24V 1A (ORDER NO. 9928 89 0024).
640936	EXIGO 16MG TAB 30'S	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	
640937	EXIGO 8MG TAB 30'S	TA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	
641020	CLF; 20KV; 40A K FUSE LINK COORDINATES	EA	TDLS017	LINE PROTECTION	21 REGULAR STOCK	Back-up Current Limiting Fuse (CLF), outdoor use, rated for 20kV, phase to ground, 31kA minimum RMS Symmetrical Interrupting Capacity, provided with tin plated parallel grove terminal for AWG #6 to 2/0 stranded copper conductors on one end and spline stud on the other end. To coordinated with ANSI Type K link rated with 40 A or less, CLF end castings are marked with day, month, and year of manufacture. Approved equivalent: AB Chance or Applicable Brand
641112	METER, KWH; FM4S; W/ KW; NET; TOU; DSR	EA	TDLS015	METERS & ACC	21 REGULAR STOCK	METER; ELECTRONIC; 1-PH; TRANSFORMER RATED; 3-WIRE; LINE-TO-LINE / LINE- TO-NEUTRAL; SOCKET TYPE; FM4S; CLASS 20; TA 2.5; 240 V; 60 HZ; 0.2 CLASS ACCURACY; NO POTENTIAL TEST LINK; CAPABLE OF READING <(>&<)> DISPLAYING +KWH, +KW, +KVARH, -KWH, LP, TIME-OF-USE, DAILY SELF-READ; W/ BLACK <(>&<)> WHITE NAMEPLATE; WITH MERALCO LOGO OR NAME EMBOSSED ON THE METER FACE, WITH BARCODED (CODE 39 OR 128 WITHOUT SPECIAL CHARACTERS) MERALCO SERIAL NUMBERS ON THE NAMEPLATE; COMPLIANT TO MECO TS-DME-913.000; ANSI C12.20
641114	ASMALIN;INHALER;100MCG/DOSEX200D	ST	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	ASMALIN INHALER 100MCG/DOSE X 200D, SALBUTAMOL 100MCG/D X 200D
641136	SKELAN 550MG	CP	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	
641138	OMEPRON, 20MG	CP	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	
641139	OMEPRON, 40MG	CP	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	
641140	LEVEMIR	EA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	
641141	COMBIVENT UDV, 200D; 20 VIALS PER PACK	NE	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	
641142	NEORAL SANDIMMUN, 100MG X 50'S	CP	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	
641143	NEORAL SANDIMMUN,25MGX50'S	CP	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	

641144	HUMALOG MIX 25; KWIKPEN	ST	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	
641145	LYRICA CAP; 75MG	CP	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	
641146	URSOFALK; URSODEOXYCHOLIC ACID; 250MG	CP	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	
641149	RECORMON, 5000IU .3ML	EA	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	
641150	FUCIDIN INTERTULLE DRESSING	PAK	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	
641277	LUGS,TERMINAL;#14-12AWG;BLUE	PAK	TDSS012	SCADA EQPT & ACC	21 REGULAR STOCK	LUGS, TERMINAL; FOR #14-12 AWG; FORK TYPE, BLUE; VINYL-INSULATED; 100 PCS PER PACK.
641362	CONN,WEDGE;SELF-LOCKING;336.4 KCMIL R/T	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CONNECTOR, SELF-LOCKING, WEDGE; FOR 336.4 KCMIL ACSR RUN TO 336.4 KCMIL ACSR TAP; COMPOSED OF A "C" COMPONENT AND A WEDGE COMPONENT BOTH MADE OF ALUMINUM ALLOYS AND FACTORY COATED WITH INHIBITOR; IN A CONFIGURATION THAT CREATES A SPRING ACTION; AND LOCKS THE WEDGE TO "C" COMPONENT; WITH PERMANENT MARKING OF CONDUCTOR APPLICATION RANGE ON THE CONNECTOR BODY
641363	CONN,WEDGE;SELF-LOCKING;336.4KCMIL-3/0	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CONNECTOR, SELF-LOCKING, WEDGE; FOR 336.4 KCMIL ACSR RUN TO AWG NO. 3/0 ACSR TAP; COMPOSED OF A "C" COMPONENT AND A WEDGE COMPONENT BOTH MADE OF ALUMINUM ALLOYS AND FACTORY COATED WITH INHIBITOR; IN A CONFIGURATION THAT CREATES A SPRING ACTION; AND LOCKS THE WEDGE TO "C" COMPONENT; WITH PERMANENT MARKING OF CONDUCTOR APPLICATION RANGE ON THE CONNECTOR BODY
641364	CONN,WEDGE;SELF-LOCKING;AWG NO. 3/0 R/T	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CONNECTOR, SELF-LOCKING, WEDGE; FOR AWG NO 3/0 ACSR RUN AND TAP; COMPOSED OF A "C" COMPONENT AND A WEDGE COMPONENT BOTH MADE OF ALUMINUM ALLOYS AND FACTORY COATED WITH INHIBITOR; IN A CONFIGURATION THAT CREATES A SPRING ACTION; AND LOCKS THE WEDGE TO "C" COMPONENT; WITH PERMANENT MARKING OF CONDUCTOR APPLICATION RANGE ON THE CONNECTOR BODY
641373	FORM,VEHICULAR ACCIDENT REPORT;100SHTS	PD	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	FORM, VEHICULAR ACCIDENT REPORT; 8-1/2" X 13"; PRINTED IN PADS OF 100 SHEETS; WITH ORANGE MERALCO LOGO; WITH ORANGE FIELDS ON TITLE BLOCKS OF TABLES; ONE (1) YEAR RETENTION; COMPLETE WITH KRAFT PAPER BACKING
641397	WIRE,DOUBLE-TOP TIE;PREFORMED;BLACK	ST	TDLS023	WIRES & CABLES	21 REGULAR STOCK	WIRE; DOUBLE-TOP TIE; PREFORMED; SEMICONDUCTIVE; NO COLOR CODE; FOR TYING COVERED CONDUCTOR (336.4 KCMIL ACSR, HDPE-JACKETED, WITH NOMINAL OUTSIDE DIAMETER OF 31.01 MM) ON TOP GROOVES OF F-NECK PIN-POST OR ANSI 57-3 LINE-POST INSULATORS ON DOUBLE-CROSSARM SUPPORT; WITH LASER-ETCHED MARKINGS (CAT. NO., DOUBLE-TOP TIE, 336.4 KCMIL, CONDUCTOR OUTSIDE DIAMETER RANGE APPLICATION) ON THE SURFACE OF TIE WIRE; APPROVED CAT. NOS.: FARGO GJ816FC, PLP DTTF-1204SC, OR EQUIVALENT
641416	FORM,TWE LOSS/DAMAGE	PD	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	FORM, TOOLS AND WORK EQUIPMENT LOSS/DAMAGED REPORT; WHITE SHORT BONDPAPER; BACK-TO-BACK PRINTING AND IN HEAD-TO-HEAD ARRANGEMENT; 100 SHEETS PER PAD, NOT PRE-NUMBERED; COMPLETE WITH KRAFT PAPER BACKING
641483	FORM,STF;PAGBILAO	SE	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	Form, Pagbilao Stores Transaction Form (STF); 8 1/2" x 12"; no-carbon- required (ncr) paper; continuous form with side perforation; printed with black ink; pre-numbered sets of original-cb yellow (stores), duplicate-cfb blue (client), triplicate-cfb green (executing crew), and quadruplicate-cf white (main gate security); with black meralco logo (refer to latest approved design from marketing communications office); all copies with 5-year retention; 500 sets per box; with series number indicated in the box (range); with the following nomenclature for series number: PBL-XXXXXXX-XX (X are numbers)
641494	FORM,STF;VALENZUELA	SE	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	Form, Valenzuela Stores Transaction Form (STF); 8 1/2" x 12"; no-carbon- required (ncr) paper; continuous form with side perforation; printed with black ink; pre-numbered sets of original-cb yellow (stores), duplicate-cfb blue (client), triplicate-cfb green (executing crew), and quadruplicate-cf white (main gate security); with black meralco logo (refer to latest approved design from marketing communications office); all copies with 5-year retention; 500 sets per box; with series number indicated in the box (range); with the following nomenclature for series number: VAL-XXXXXXX-XX (X are numbers)
641495	FORM,STF;BALINTAWAK	SE	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	Form, Balintawak Stores Transaction Form (STF); 8 1/2" x 12"; no-carbon- required (ncr) paper; continuous form with side perforation; printed with black ink; pre-numbered sets of original-cb yellow (stores), duplicate-cfb blue (client), triplicate-cfb green (executing crew), and quadruplicate-cf white (main gate security); with black meralco logo (refer to latest approved design from marketing communications office); all copies with 5-year retention; 500 sets per box; with series number indicated in the box (range); with the following nomenclature for series number: BAL-XXXXXXX-XX (X are numbers)
641496	FORM,STF;PLARIDEL	SE	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	Form, Plaridel Stores Transaction Form (STF); 8 1/2" x 12"; no-carbon- required (ncr) paper; continuous form with side perforation; printed with black ink; pre-numbered sets of original-cb yellow (stores), duplicate-cfb blue (client), triplicate-cfb green (executing crew), and quadruplicate-cf white (main gate security); with black meralco logo (refer to latest approved design from marketing communications office); all copies with 5-year retention; 500 sets per box; with series number indicated in the box (range); with the following nomenclature for series number: PLA-XXXXXXX-XX (X are numbers)
641497	FORM,STF;ORTIGAS	SE	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	Form, Ortigas Stores Transaction Form (STF); 8 1/2" x 12"; no-carbon- required (ncr) paper; continuous form with side perforation; printed with black ink; pre-numbered sets of original-cb yellow (stores), duplicate-cfb blue (client), triplicate-cfb green (executing crew), and quadruplicate-cf white (main gate security); with black meralco logo (refer to latest approved design from marketing communications office); all copies with 5-year retention; 500 sets per box; with series number indicated in the box (range); with the following nomenclature for series number: ORT-XXXXXXX-XX (X are numbers)
641498	FORM,STF;MANILA	SE	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	Form, Manila Stores Transaction Form (STF); 8 1/2" x 12"; no-carbon- required (ncr) paper; continuous form with side perforation; printed with black ink; pre-numbered sets of original-cb yellow (stores), duplicate-cfb blue (client), triplicate-cfb green (executing crew), and quadruplicate-cf white (main gate security); with black meralco logo (refer to latest approved design from marketing communications office); all copies with 5-year retention; 500 sets per box; with series number indicated in the box (range); with the following nomenclature for series number: MNL-XXXXXXX-XX (X are numbers)
641499	FORM,STF;RIZAL	SE	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	Form, Rizal Stores Transaction Form (STF); 8 1/2" x 12"; no-carbon- required (ncr) paper; continuous form with side perforation; printed with black ink; pre-numbered sets of original-cb yellow (stores), duplicate-cfb blue (client), triplicate-cfb green (executing crew), and quadruplicate-cf white (main gate security); with black meralco logo (refer to latest approved design from marketing communications office); all copies with 5-year retention; 500 sets per box; with series number indicated in the box (range); with the following nomenclature for series number: RIZ-XXXXXXX-XX (X are numbers)
641500	FORM,STF;PASIG	SE	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	Form, Pasig Stores Transaction Form (STF); 8 1/2" x 12"; no-carbon- required (ncr) paper; continuous form with side perforation; printed with black ink; pre-numbered sets of original-cb yellow (stores), duplicate-cfb blue (client), triplicate-cfb green (executing crew), and quadruplicate-cf white (main gate security); with black meralco logo (refer to latest approved design from marketing communications office); all copies with 5-year retention; 500 sets per box; with series number indicated in the box (range); with the following nomenclature for series number: PSG-XXXXXXX-XX (X are numbers)
641501	FORM,STF;KAMIAS	SE	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	Form, Kamias Stores Transaction Form (STF); 8 1/2" x 12"; no-carbon- required (ncr) paper; continuous form with side perforation; printed with black ink; pre-numbered sets of original-cb yellow (stores), duplicate-cfb blue (client), triplicate-cfb green (executing crew), and quadruplicate-cf white (main gate security); with black meralco logo (refer to latest approved design from marketing communications office); all copies with 5-year retention; 500 sets per box; with series number indicated in the box (range); with the following nomenclature for series number: KMS-XXXXXXX-XX (X are numbers)
641503	FORM,STF;KAMUNING	SE	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	Form, Kamuning Stores Transaction Form (STF); 8 1/2" x 12"; no-carbon- required (ncr) paper; continuous form with side perforation; printed with black ink; pre-numbered sets of original-cb yellow (stores), duplicate-cfb blue (client), triplicate-cfb green (executing crew), and quadruplicate-cf white (main gate security); with black meralco logo (refer to latest approved design from marketing communications office); all copies with 5-year retention; 500 sets per box; with series number indicated in the box (range); with the following nomenclature for series number: KMG-XXXXXXX-XX (X are numbers)
641504	FORM,STF;CAVITE	SE	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	Form, Cavite Stores Transaction Form (STF); 8 1/2" x 12"; no-carbon- required (ncr) paper; continuous form with side perforation; printed with black ink; pre-numbered sets of original-cb yellow (stores), duplicate-cfb blue (client), triplicate-cfb green (executing crew), and quadruplicate-cf white (main gate security); with black meralco logo (refer to latest approved design from marketing communications office); all copies with 5-year retention; 500 sets per box; with series number indicated in the box (range); with the following nomenclature for series number: CAV-XXXXXXX-XX (X are numbers)
641505	FORM,STF;SAN PABLO	SE	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	Form, San Pablo Stores Transaction Form (STF); 8 1/2" x 12"; no-carbon- required (ncr) paper; continuous form with side perforation; printed with black ink; pre-numbered sets of original-cb yellow (stores), duplicate-cfb blue (client), triplicate-cfb green (executing crew), and quadruplicate-cf white (main gate security); with black meralco logo (refer to latest approved design from marketing communications office); all copies with 5-year retention; 500 sets per box; with series number indicated in the box (range); with the following nomenclature for series number: SPA-XXXXXXX-XX (X are numbers)
641506	FORM,STF;STA.ROSA	SE	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	Form, Sta. Rosa Stores Transaction Form (STF); 8 1/2" x 12"; no-carbon- required (ncr) paper; continuous form with side perforation; printed with black ink; pre-numbered sets of original-cb yellow (stores), duplicate-cfb blue (client), triplicate-cfb green (executing crew), and quadruplicate-cf white (main gate security); with black meralco logo (refer to latest approved design from marketing communications office); all copies with 5-year retention; 500 sets per box; with series number indicated in the box (range); with the following nomenclature for series number: SRO-XXXXXXX-XX (X are numbers)
641507	FORM,STF;PARA±AQUE	SE	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	Form, Para±aque Stores Transaction Form (STF); 8 1/2" x 12"; no-carbon- required (ncr) paper; continuous form with side perforation; printed with black ink; pre-numbered sets of original-cb yellow (stores), duplicate-cfb blue (client), triplicate-cfb green (executing crew), and quadruplicate-cf white (main gate security); with black meralco logo (refer to latest approved design from marketing communications office); all copies with 5-year retention; 500 sets per box; with series number indicated in the box (range); with the following nomenclature for series number: PQE-XXXXXXX-XX (X are numbers)
641508	FORM,STF;BATANGAS	SE	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	Form, Batangas Stores Transaction Form (STF); 8 1/2" x 12"; no-carbon- required (ncr) paper; continuous form with side perforation; printed with black ink; pre-numbered sets of original-cb yellow (stores), duplicate-cfb blue (client), triplicate-cfb green (executing crew), and quadruplicate-cf white (main gate security); with black meralco logo (refer to latest approved design from marketing communications office); all copies with 5-year retention; 500 sets per box; with series number indicated in the box (range); with the following nomenclature for series number: BAT-XXXXXXX-XX (X are numbers)

641945	WIRE,DOUBLE-SIDE TIE;PERFORMED;BLACK	PAA	TDLS023	WIRES & CABLES	21 REGULAR STOCK	WIRE; DOUBLE-SIDE TIE; PREFORMED; SEMICONDUCTIVE; NO COLOR CODE; FOR TYING COVERED CONDUCTOR (336.4 KCMIL ACSR, HDPE-JACKETED, WITH NOMINAL OUTSIDE DIAMETER OF 31.01 MM) ON SIDE GROOVES OF F-NECK PIN-POST OR ANSI 57-3 LINE-POST INSULATORS OF DOUBLE INSULATOR SUPPORT; WITH LASER-ETCHED MARKINGS (CAT. NO., DOUBLE SIDE TIE, 336.4 KCMIL, CONDUCTOR OUTSIDE DIAMETER RANGE APPLICATION) ON THE SURFACE OF TIE WIRE; APPROVED CAT. NO. DSSF-1204SC, OR EQUIVALENT
641946	WIRE,DOUBLE-SIDE TIE;PREFORMED;RED	PAA	TDLS023	WIRES & CABLES	21 REGULAR STOCK	WIRE; DOUBLE-SIDE TIE; PREFORMED; SEMICONDUCTIVE; RED COLOR CODE; FOR TYING COVERED CONDUCTOR (AWG NO. 3/0 ACSR, HDPE-JACKETED, WITH NOMINAL OUTSIDE DIAMETER OF 25.45 MM) ON SIDE GROOVES OF F-NECK PIN-POST OR ANSI 57-3 LINE-POST INSULATORS OF DOUBLE INSULATOR SUPPORT; LASER-ETCHED MARKINGS (CAT. NO., DOUBLE SIDE TIE, AWG 3/0, CONDUCTOR OUTSIDE DIAMETER RANGE APPLICATION) ON THE SURFACE OF TIE WIRE; APPROVED CAT. NO: DSSF- 1203SC, OR EQUIVALENT
642333	FORM, STR; SAN PABLO	SE	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	FORM, SAN PABLO STORES TRANSACTION RECEIPT (STR); 9 1/2" X 11"; NO- CARBON-REQUIRED (NCR) PAPER; CONTINUOUS FORM WITH SIDE PERFORATION; PORTRAIT ORIENTATION; PRINTED WITH BLACK INK; PRE-NUMBERED SETS OF ORIGINAL-CB YELLOW (STORES), DUPLICATE-CFB BLUE (CLIENT), TRIPLICATE-CFB GREEN(EXECUTING CREW), AND QUADRUPLICATE-CF WHITE (MAIN GATE SECURITY); ALL COPIES WITH 5-YEAR RETENTION; 500 SETS PER BOX; WITH SERIES NUMBER INDICATED IN THE BOX (RANGE); WITH THE FOLLOWING NOMENCLATURE FOR SERIES NUMBER: SPA-RXXXXXXXX-XX (WHERE XXXXXXXX ARE THE NUMBER SERIES AND XX THE YEAR PRINTED). PLEASE REFER TO REQUESTING OFFICE FOR THE SAMPLE FORM
642334	FORM, STR; STA ROSA	SE	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	FORM, STA ROSA STORES TRANSACTION RECEIPT (STR); 9 1/2" X 11"; NO- CARBON- REQUIRED (NCR) PAPER; CONTINUOUS FORM WITH SIDE PERFORATION; PORTRAIT ORIENTATION; PRINTED WITH BLACK INK; PRE-NUMBERED SETS OF ORIGINAL-CB YELLOW (STORES), DUPLICATE-CFB BLUE (CLIENT), TRIPLICATE-CFB GREEN(EXECUTING CREW), AND QUADRUPLICATE-CF WHITE (MAIN GATE SECURITY); ALL COPIES WITH 5-YEAR RETENTION; 500 SETS PER BOX; WITH SERIES NUMBER INDICATED IN THE BOX (RANGE); WITH THE FOLLOWING NOMENCLATURE FOR SERIES NUMBER: SRO-RXXXXXXXX-XX (WHERE XXXXXXXX ARE THE NUMBER SERIES AND XX THE YEAR PRINTED). PLEASE REFER TO REQUESTING OFFICE FOR THE SAMPLE FORM
642335	FORM, STR; PARANAQUE	SE	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	FORM, PARANAQUE STORES TRANSACTION RECEIPT (STR); 9 1/2" X 11"; NO- CARBON-REQUIRED (NCR) PAPER; CONTINUOUS FORM WITH SIDE PERFORATION; PORTRAIT ORIENTATION; PRINTED WITH BLACK INK; PRE-NUMBERED SETS OF ORIGINAL-CB YELLOW (STORES), DUPLICATE-CFB BLUE (CLIENT), TRIPLICATE-CFB GREEN(EXECUTING CREW), AND QUADRUPLICATE-CF WHITE (MAIN GATE SECURITY); ALL COPIES WITH 5-YEAR RETENTION; 500 SETS PER BOX; WITH SERIES NUMBER INDICATED IN THE BOX (RANGE); WITH THE FOLLOWING NOMENCLATURE FOR SERIES NUMBER: PQE-RXXXXXXXX-XX (WHERE XXXXXXXX ARE THE NUMBER SERIES AND XX THE YEAR PRINTED). PLEASE REFER TO REQUESTING OFFICE FOR THE SAMPLE FORM
642336	FORM, STR; BATANGAS	SE	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	FORM, BATANGAS STORES TRANSACTION RECEIPT (STR); 9 1/2" X 11"; NO- CARBON-REQUIRED (NCR) PAPER; CONTINUOUS FORM WITH SIDE PERFORATION; PORTRAIT ORIENTATION; PRINTED WITH BLACK INK; PRE-NUMBERED SETS OF ORIGINAL-CB YELLOW (STORES), DUPLICATE-CFB BLUE (CLIENT), TRIPLICATE-CFB GREEN(EXECUTING CREW), AND QUADRUPLICATE-CF WHITE (MAIN GATE SECURITY); ALL COPIES WITH 5-YEAR RETENTION; 500 SETS PER BOX; WITH SERIES NUMBER INDICATED IN THE BOX (RANGE); WITH THE FOLLOWING NOMENCLATURE FOR SERIES NUMBER: BAT-RXXXXXXXX-XX (WHERE XXXXXXXX ARE THE NUMBER SERIES AND XX THE YEAR PRINTED). PLEASE REFER TO REQUESTING OFFICE FOR THE SAMPLE FORM
642351	FORM, STR; VALENZUELA	SE	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	FORM, STORES TRANSACTION RECEIPT (STR); VALENZUELA; 9 1/2" X 11"; NO- CARBON- REQUIRED (NCR) PAPER; CONTINUOUS FORM WITH SIDE PERFORATION; PORTRAIT ORIENTATION; PRINTED WITH BLACK INK; PRE-NUMBERED SETS OF ORIGINAL-CB YELLOW (STORES), DUPLICATE-CFB BLUE (CLIENT), TRIPLICATE-CFB GREEN(EXECUTING CREW), AND QUADRUPLICATE-CF WHITE (MAIN GATE SECURITY); ALL COPIES WITH 5-YEAR RETENTION; 500 SETS PER BOX; WITH SERIES NUMBER INDICATED IN THE BOX (RANGE); WITH THE FOLLOWING NOMENCLATURE FOR SERIES NUMBER: VAL-RXXXXXXXX-XX (WHERE XXXXXXXX ARE THE NUMBER SERIES AND XX THE YEAR PRINTED). PLEASE REFER TO REQUESTING OFFICE FOR THE SAMPLE FORM
642352	FORM, STR; BALINTAWAK	SE	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	FORM, BALINTAWAK STORES TRANSACTION RECEIPT (STR); 9 1/2" X 11"; NO- CARBON- REQUIRED (NCR) PAPER; CONTINUOUS FORM WITH SIDE PERFORATION; PORTRAIT ORIENTATION; PRINTED WITH BLACK INK; PRE-NUMBERED SETS OF ORIGINAL-CB YELLOW (STORES), DUPLICATE-CFB BLUE (CLIENT), TRIPLICATE-CFB GREEN (EXECUTING CREW), AND QUADRUPLICATE-CF WHITE (MAIN GATE SECURITY); ALL COPIES WITH 5-YEAR RETENTION; 500 SETS PER BOX; WITH SERIES NUMBER INDICATED IN THE BOX (RANGE); WITH THE FOLLOWING NOMENCLATURE FOR SERIES NUMBER: BAL-RXXXXXXXX-XX (WHERE XXXXXXXX ARE THE NUMBER SERIES AND XX THE YEAR PRINTED). PLEASE REFER TO REQUESTING OFFICE FOR THE SAMPLE FORM
642353	FORM, STR; PLARIDEL	SE	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	FORM, PLARIDEL STORES TRANSACTION RECEIPT (STR); 9 1/2" X 11"; NO- CARBON-REQUIRED (NCR) PAPER; CONTINUOUS FORM WITH SIDE PERFORATION; PORTRAIT ORIENTATION; PRINTED WITH BLACK INK; PRE-NUMBERED SETS OF ORIGINAL-CB YELLOW (STORES), DUPLICATE-CFB BLUE (CLIENT), TRIPLICATE-CFB GREEN(EXECUTING CREW), AND QUADRUPLICATE-CF WHITE (MAIN GATE SECURITY); ALL COPIES WITH 5-YEAR RETENTION; 500 SETS PER BOX; WITH SERIES NUMBER INDICATED IN THE BOX (RANGE); WITH THE FOLLOWING NOMENCLATURE FOR SERIES NUMBER: PLA-RXXXXXXXX-XX (WHERE XXXXXXXX ARE THE NUMBER SERIES AND XX THE YEAR PRINTED). PLEASE REFER TO REQUESTING OFFICE FOR THE SAMPLE FORM
642354	FORM, STR; ORTIGAS	SE	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	FORM, ORTIGAS STORES TRANSACTION RECEIPT (STR); 9 1/2" X 11"; NO-CARBON- REQUIRED (NCR) PAPER; CONTINUOUS FORM WITH SIDE PERFORATION; PORTRAIT ORIENTATION; PRINTED WITH BLACK INK; PRE-NUMBERED SETS OF ORIGINAL-CB YELLOW (STORES), DUPLICATE-CFB BLUE (CLIENT), TRIPLICATE-CFB GREEN (EXECUTING CREW), AND QUADRUPLICATE-CF WHITE (MAIN GATE SECURITY); ALL COPIES WITH 5-YEAR RETENTION; 500 SETS PER BOX; WITH SERIES NUMBER INDICATED IN THE BOX (RANGE); WITH THE FOLLOWING NOMENCLATURE FOR SERIES NUMBER: ORT-RXXXXXXXX-XX (WHERE XXXXXXXX ARE THE NUMBER SERIES AND XX THE YEAR PRINTED). PLEASE REFER TO REQUESTING OFFICE FOR THE SAMPLE FORM
642355	FORM, STR; MANILA	SE	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	FORM, MANILA STORES TRANSACTION RECEIPT (STR); 9 1/2" X 11"; NO-CARBON- REQUIRED (NCR) PAPER; CONTINUOUS FORM WITH SIDE PERFORATION; PORTRAIT ORIENTATION; PRINTED WITH BLACK INK; PRE-NUMBERED SETS OF ORIGINAL-CB YELLOW (STORES), DUPLICATE-CFB BLUE (CLIENT), TRIPLICATE-CFB GREEN (EXECUTING CREW), AND QUADRUPLICATE-CF WHITE (MAIN GATE SECURITY); ALL COPIES WITH 5-YEAR RETENTION; 500 SETS PER BOX; WITH SERIES NUMBER INDICATED IN THE BOX (RANGE); WITH THE FOLLOWING NOMENCLATURE FOR SERIES NUMBER: MNL-RXXXXXXXX-XX (WHERE XXXXXXXX ARE THE NUMBER SERIES AND XX THE YEAR PRINTED). PLEASE REFER TO REQUESTING OFFICE FOR THE SAMPLE FORM
642356	FORM, STR; RIZAL	SE	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	FORM, RIZAL STORES TRANSACTION RECEIPT (STR); 9 1/2" X 11"; NO-CARBON- REQUIRED (NCR) PAPER; CONTINUOUS FORM WITH SIDE PERFORATION; PORTRAIT ORIENTATION; PRINTED WITH BLACK INK; PRE-NUMBERED SETS OF ORIGINAL-CB YELLOW (STORES), DUPLICATE-CFB BLUE (CLIENT), TRIPLICATE-CFB GREEN (EXECUTING CREW), AND QUADRUPLICATE-CF WHITE (MAIN GATE SECURITY); ALL COPIES WITH 5-YEAR RETENTION; 500 SETS PER BOX; WITH SERIES NUMBER INDICATED IN THE BOX (RANGE); WITH THE FOLLOWING NOMENCLATURE FOR SERIES NUMBER: RIZ-RXXXXXXXX-XX (WHERE XXXXXXXX ARE THE NUMBER SERIES AND XX THE YEAR PRINTED). PLEASE REFER TO REQUESTING OFFICE FOR THE SAMPLE FORM
642357	FORM, STR; PASIG	SE	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	FORM, PASIG STORES TRANSACTION RECEIPT (STR); 9 1/2" X 11"; NO-CARBON- REQUIRED (NCR) PAPER; CONTINUOUS FORM WITH SIDE PERFORATION; PORTRAIT ORIENTATION; PRINTED WITH BLACK INK; PRE-NUMBERED SETS OF ORIGINAL-CB YELLOW (STORES), DUPLICATE-CFB BLUE (CLIENT), TRIPLICATE-CFB GREEN (EXECUTING CREW), AND QUADRUPLICATE-CF WHITE (MAIN GATE SECURITY); ALL COPIES WITH 5-YEAR RETENTION; 500 SETS PER BOX; WITH SERIES NUMBER INDICATED IN THE BOX (RANGE); WITH THE FOLLOWING NOMENCLATURE FOR SERIES NUMBER: PSG-RXXXXXXXX-XX (WHERE XXXXXXXX ARE THE NUMBER SERIES AND XX THE YEAR PRINTED). PLEASE REFER TO REQUESTING OFFICE FOR THE SAMPLE FORM
642358	FORM, STR; KAMIAS	SE	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	FORM, KAMIAS STORES TRANSACTION RECEIPT (STR); 9 1/2" X 11"; NO-CARBON- REQUIRED (NCR) PAPER; CONTINUOUS FORM WITH SIDE PERFORATION; PORTRAIT ORIENTATION; PRINTED WITH BLACK INK; PRE-NUMBERED SETS OF ORIGINAL-CB YELLOW (STORES), DUPLICATE-CFB BLUE (CLIENT), TRIPLICATE-CFB GREEN (EXECUTING CREW), AND QUADRUPLICATE-CF WHITE (MAIN GATE SECURITY); ALL COPIES WITH 5-YEAR RETENTION; 500 SETS PER BOX; WITH SERIES NUMBER INDICATED IN THE BOX (RANGE); WITH THE FOLLOWING NOMENCLATURE FOR SERIES NUMBER: KMS-RXXXXXXXX-XX (WHERE XXXXXXXX ARE THE NUMBER SERIES AND XX THE YEAR PRINTED). PLEASE REFER TO REQUESTING OFFICE FOR THE SAMPLE FORM
642359	FORM, STR; KAMUNING	SE	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	FORM, KAMUNING STORES TRANSACTION RECEIPT (STR); 9 1/2" X 11"; NO- CARBON-REQUIRED (NCR) PAPER; CONTINUOUS FORM WITH SIDE PERFORATION; PORTRAIT ORIENTATION; PRINTED WITH BLACK INK; PRE-NUMBERED SETS OF ORIGINAL-CB YELLOW (STORES), DUPLICATE-CFB BLUE (CLIENT), TRIPLICATE-CFB GREEN(EXECUTING CREW), AND QUADRUPLICATE-CF WHITE (MAIN GATE SECURITY); ALL COPIES WITH 5-YEAR RETENTION; 500 SETS PER BOX; WITH SERIES NUMBER INDICATED IN THE BOX (RANGE); WITH THE FOLLOWING NOMENCLATURE FOR SERIES NUMBER: KMG-RXXXXXXXX-XX (WHERE XXXXXXXX ARE THE NUMBER SERIES AND XX THE YEAR PRINTED). PLEASE REFER TO REQUESTING OFFICE FOR THE SAMPLE FORM
642360	FORM, STR; CAVITE	SE	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	FORM, CAVITE STORES TRANSACTION RECEIPT (STR); 9 1/2" X 11"; NO-CARBON- REQUIRED (NCR) PAPER; CONTINUOUS FORM WITH SIDE PERFORATION; PORTRAIT ORIENTATION; PRINTED WITH BLACK INK; PRE-NUMBERED SETS OF ORIGINAL-CB YELLOW (STORES), DUPLICATE-CFB BLUE (CLIENT), TRIPLICATE-CFB GREEN (EXECUTING CREW), AND QUADRUPLICATE-CF WHITE (MAIN GATE SECURITY); ALL COPIES WITH 5-YEAR RETENTION; 500 SETS PER BOX; WITH SERIES NUMBER INDICATED IN THE BOX (RANGE); WITH THE FOLLOWING NOMENCLATURE FOR SERIES NUMBER: CAV-RXXXXXXXX-XX (WHERE XXXXXXXX ARE THE NUMBER SERIES AND XX THE YEAR PRINTED). PLEASE REFER TO REQUESTING OFFICE FOR THE SAMPLE FORM
642361	FORM, STR; PAGBILAO	SE	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	FORM, PAGBILAO STORES TRANSACTION RECEIPT (STR); 9 1/2" X 11"; NO- CARBON-REQUIRED (NCR) PAPER; CONTINUOUS FORM WITH SIDE PERFORATION; PORTRAIT ORIENTATION; PRINTED WITH BLACK INK; PRE-NUMBERED SETS OF ORIGINAL-CB YELLOW (STORES), DUPLICATE-CFB BLUE (CLIENT), TRIPLICATE-CFB GREEN(EXECUTING CREW), AND QUADRUPLICATE-CF WHITE (MAIN GATE SECURITY); ALL COPIES WITH 5-YEAR RETENTION; 500 SETS PER BOX; WITH SERIES NUMBER INDICATED IN THE BOX (RANGE); WITH THE FOLLOWING NOMENCLATURE FOR SERIES NUMBER: PBL-RXXXXXXXX-XX (WHERE XXXXXXXX ARE THE NUMBER SERIES AND XX THE YEAR PRINTED). PLEASE REFER TO REQUESTING OFFICE FOR THE SAMPLE FORM
642391	MODULE, SPACER AND CABLE TRAY; FOR EMC	EA	TDSS010	STL & S/S HARDWARES	21 REGULAR STOCK	MODULE, SPACER AND CABLE TRAY; FOR EMC LUMEX WIRES; MADE OF POLYCARBONATE; UV RESISTANT; CAN CARRY UP TO 10 WIRES PER MODULE

642527	TUBE, HEAT SHRINKABLE; RCLR BY-PASS SW	M	TDSS011	S/S EQPT & ACC	21 REGULAR STOCK	TUBE, HEAT SHRINKABLE; PROVIDES INSULATION UP TO 36-KV WITH APPLICATION DIA. OF 11 UP TO 122-MM; NON-HALOGEN BASED RED POLYMER MATERIAL; ROLL OF LENGTH EQUIVALENT TO 15-M; CAN BE INSTALLED USING APPLIED HEAT EITHER BY GAS TORCH OR HOT AIR; APPLICATION: FOR USE ON METAL FRAME OF RECLOSER BY-PASS SWITCH; APPROVED EQUIVALENT: RAYCHEM BBIT-100/40-A/U-4 (RECTANGULAR BAR)
643189	HANGER, SPACER AND CABLE TRAY; FOR EMC	EA	TDSS010	STL & S/S HARDWARES	21 REGULAR STOCK	HANGER, SPACER AND CABLE TRAY; FOR EMC LUMEX WIRES; MADE OF POLYCARBONATE; UV RESISTANT; CAN CARRY UP TO 3 MODULES PER HANGER
643569	CONNECTOR, SL WEDGE; 795 RUN; 795 TP	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CONNECTOR, SELF-LOCKING, WEDGE; FOR 795 KCMIL ACSR RUN AND TAP; COMPOSED OF A "C" COMPONENT AND A WEDGE COMPONENT BOTH MADE OF ALUMINUM ALLOYS AND FACTORY COATED WITH INHIBITOR; IN A CONFIGURATION THAT CREATES SPRING ACTION; AND LOCKS THE WEDGE TO "C" COMPONENT; WITH PERMANENT MARKING OF CONDUCTOR APPLICATION RANGE ON THE CONDUCTOR BODY
643570	CONNECTOR, SL WEDGE; 795 RUN; 336.4 TP	EA	TDLS020	LINE HARDWARES	21 REGULAR STOCK	CONNECTOR, SELF-LOCKING, WEDGE; FOR 795 KCMIL ACSR RUN TO 336.4 KCMIL ACSR TAP; COMPOSED OF A "C" COMPONENT AND A WEDGE COMPONENT BOTH MADE OF ALUMINUM ALLOYS AND FACTORY COATED WITH INHIBITOR; IN A CONFIGURATION THAT CREATES SPRING ACTION; AND LOCKS THE WEDGE TO "C" COMPONENT; WITH PERMANENT MARKING OF CONDUCTOR APPLICATION RANGE ON THE CONDUCTOR BODY
643684	METER, KWH; FM12S; W/ KW; NET; TOU; DSR	EA	TDLS015	METERS & ACC	21 REGULAR STOCK	METER; ELECTRONIC; 1-PH; SELF-CONTAINED; 3-WIRE; WYE / DELTA DERIVED; SOCKET TYPE; FM12S; CLASS 200; TA 30; 240 V; 60 HZ; 0.2 CLASS ACCURACY; NO POTENTIAL TEST LINK; CAPABLE OF READING <(>&<)> DISPLAYING +KWH, +KW, +TOU, -KWH, DAILY +KWH SELF-READ, DAILY -KWH SELF-READ; W/ BLACK <(>&<)> WHITE NAMEPLATE; WITH MERALCO LOGO OR NAME EMBOSSED ON THE METER FACE, WITH BARCODED (CODE 39 OR 128 WITHOUT SPECIAL CHARACTERS) MERALCO SERIAL NUMBERS ON THE NAMEPLATE; COMPLIANT TO ANSI C12.20
644292	DXF, PDT;3PH;2000 KVA;34.5 KV;416Y/240 V	UN	TDLS022	DT/SWGR & ACC	21 REGULAR STOCK	DISTRIBUTION TRANSFORMER; 3-PHASE, PADMOUNTED, COMPARTMENTAL TYPE, SELF- COOLED, LOOP-FEED, LIQUID-IMMERSED, DEAD-FRONT, 2000 KVA, 34.5GRDY/19.92KV-416Y/240V, 60HZ, FILLED WITH UL CLASSIFIED LESS- FLAMMABLE LIQUID (PREFERABLY R-TEMP OR FR3 FLUID); MADE IN ACCORDANCE WITH THE LATEST REVISION OF MERALCO SPECIFICATION NO. SP-DCD-203.
644401	LUMINAIRE, LED; 60W;230V;W/ PHOTOCONTROL	SE	TDLS019	STREETLIGHTING MATL	21 REGULAR STOCK	STREETLIGHT; LUMINAIRE; LED; 60 W; 120 TO 280V AC INPUT VOLTAGE; 60 HZ; 66W MAX INPUT POWER; 10kA, 10kV EXTERNAL SURGE PROTECTION; INDEPENDENT TYPE DRIVER WITH 4kA, 2kV SURGE PROTECTION, #15% THD; #90% POWER SUPPLY PF; 6000 LUMENS; 5000 +/-300 K; 70% LUMEN MAINTENANCE; 50000 HRS RATED LIFE; CCT # 70; 100 LUMENS PER WATTS MIN SYSTEM EFFICACY AT 35▒C AMBIENT TEMP; IP66; IES TYPE III, ALL PLASTIC COMPONENTS UV RESISTANT; OPTICS THROUGH LENS; DIE CAST ALUMINUM HOUSING THERMALLY DESIGNED FOR LED; HORIZONTAL MOUNTED; TO FIT MAST ARM WITH 43-55MM OUTSIDE DIAMETER; 75MM MIN SPIGOT ENTRY DEPTH OR CLAMPING LENGTH; ADJUSTABLE TWIST-LOCK PHOTOCONTROL RECEPTACLE; STAINLESS STEEL HINGES AND SCREWS; SUPPLIED WITH ELECTRONIC PHOTOCONTROL DESIGNED FOR LED (REFER TO LATEST TDS)
644402	LUMINAIRE, LED; 30W;230V;W/ PHOTOCONTROL	SE	TDLS019	STREETLIGHTING MATL	21 REGULAR STOCK	STREETLIGHT; LUMINAIRE; LED; 30 W; 120 TO 280V AC INPUT VOLTAGE; 60 HZ; 33W MAX INPUT POWER; 10kA, 10kV EXTERNAL SURGE PROTECTION; INDEPENDENT TYPE DRIVER WITH 4kA, 2kV SURGE PROTECTION, #15% THD; #90% POWER SUPPLY PF; 3000 LUMENS; 5000 +/-300 K; 70% LUMEN MAINTENANCE; 50000 HRS RATED LIFE; CCT # 70; 100 LUMENS PER WATT MIN SYSTEM EFFICACY AT 35▒C AMBIENT TEMP; IP66; IES TYPE III, ALL PLASTIC COMPONENTS UV RESISTANT; OPTICS THROUGH LENS; DIE CAST ALUMINUM HOUSING THERMALLY DESIGNED FOR LED; HORIZONTAL MOUNTED; TO FIT MAST ARM WITH 43-55MM OUTSIDE DIAMETER; 75MM MIN SPIGOT ENTRY DEPTH OR CLAMPING LENGTH; ADJUSTABLE TWIST-LOCK PHOTOCONTROL RECEPTACLE; STAINLESS STEEL HINGES AND SCREWS; SUPPLIED WITH ELECTRONIC PHOTOCONTROL DESIGNED FOR LED (REFER TO LATEST TDS)
644404	LUMINAIRE, LED;120W;230V;W/ PHOTOCONTROL	SE	TDLS019	STREETLIGHTING MATL	21 REGULAR STOCK	STREETLIGHT; LUMINAIRE; LED; 120 W; 120 TO 280V AC INPUT VOLTAGE; 60 HZ; 132W MAX INPUT POWER; 10kA, 10kV EXTERNAL SURGE PROTECTION; INDEPENDENT TYPE DRIVER WITH 4kA, 2kV SURGE PROTECTION, #15% THD; #90% POWER SUPPLY PF; 12000 LUMENS; 5000 +/-300 K; 70% LUMEN MAINTENANCE; 50000 HRS RATED LIFE; CCT # 70; 100 LUMENS PER WATT MIN SYSTEM EFFICACY AT 35▒C AMBIENT TEMP; IP66; IES TYPE III, ALL PLASTIC COMPONENTS UV RESISTANT; OPTICS THROUGH LENS; DIE CAST ALUMINUM HOUSING THERMALLY DESIGNED FOR LED; HORIZONTAL MOUNTED; TO FIT MAST ARM WITH 43-55MM OUTSIDE DIAMETER; 75MM MIN SPIGOT ENTRY DEPTH OR CLAMPING LENGTH; ADJUSTABLE TWIST-LOCK PHOTOCONTROL RECEPTACLE; STAINLESS STEEL HINGES AND SCREWS; SUPPLIED WITH ELECTRONIC PHOTOCONTROL DESIGNED FOR LED (REFER TO LATEST TDS)
644472	LCC, CLASS 4; 336.4 KCMIL & BELOW APP	EA	TDLS014	T&D INSULATORS	21 REGULAR STOCK	LINE CONDUCTOR COVER WITH CONNECTOR; FOR 336.4 KCMIL ACSR AND BELOW APPLICATION; RATED AT LEAST 36 KV; CLASS 4; LENGTH OF 2 METERS (WITH CONNECTOR); FOR FIELD INSTALLATION ON ENERGIZED BARE CONDUCTORS OF OH PRIMARY DISTRIBUTION LINES RATED 34.5/20 KV AND BELOW TO PROVIDE A LAYER OF ELECTRICAL INSULATION AND ALLOW FOR TEMPORARY PH-TO-PH AND PH-TO-GRD TREE AND OTHER FOREIGN OBJECT CONTACTS; MADE OF ORANGE/BLACK UV- AND TRACK-RESISTANT THERMOPLASTIC POLYURETHANE WITH EXCELLENT ABRASION RESISTANCE; DESIGNED FOR AT LEAST 90 DEG CONTINUOUS OPERATION IN TROPICAL CLIMATE; MANUALLY INSTALLABLE, REUSABLE, AND DOES NOT REQUIRE SPECIAL TOOLS OR GLUE FOR INSTALLATION; FLEXIBLE ENOUGH TO FOLLOW THE CONTOUR OF A TYPICAL SAGGED CONDUCTOR; COMPOSED OF ONE LINE CONDUCTOR COVER AND ONE CONNECTOR FOR USE IN COUPLING THE END OF THE OTHER LINE CONDUCTOR COVER; TESTED IN ACCORDANCE WITH APPLICABLE ASTM AND IEEE OR EQUIVALENT STANDARDS (ASTM F-712)
644626	GRIP, SERVICE; DEADEND; 6 AWG	ST	TDLS020	LINE HARDWARES	21 REGULAR STOCK	SERVICE-GRIP DEADEND FOR BARE NEUTRAL MESSENGERS, LV INSULATED, #6 AWG, TRIPLEX ACSR PLP CATALOG NUMBER: SG-4500, COLOR CODE: BLUE"
644944	METER, KWH; FM16S; TOU+NET; DSR; W/ LP	EA	TDLS015	METERS & ACC	21 REGULAR STOCK	METER; ELECTRONIC; 3-PH; SELF-CONTAINED; 4-WIRE; WYE / DELTA; SOCKET TYPE; FM16S; CLASS 200; TA 30; 120 - 480 V; 60 HZ; 0.2 CLASS ACCURACY; NO POTENTIAL TEST LINK; CAPABLE OF READING <(>&<)> DISPLAYING +KWH, +KW, +KVARH, -KWH, TOU; W/ LP; BLACK AND WHITE NAMEPLATE; WITH MERALCO LOGO OR NAME EMBOSSED ON THE METER FACE, WITH BARCODED (CODE 39 OR 128 WITHOUT SPECIAL CHARACTERS) MERALCO SERIAL NUMBERS ON THE NAMEPLATE; COMPLIANT TO; ANSI C12.20
645072	METER, KWH; FM1S; W/ KW; NET; TOU; DSR	EA	TDLS015	METERS & ACC	21 REGULAR STOCK	METER; ELECTRONIC; 1-PH; SELF-CONTAINED; 2-WIRE; LINE-TO-NEUTRAL; SOCKET TYPE; FM1S; CLASS 200; TA 30; 240 V; 60 HZ; 0.5 CLASS ACCURACY; NO POTENTIAL TEST LINK; CAPABLE OF READING <(>&<)> DISPLAYING +KWH, +KW, -KWH, FOUR DAILY KWH SELF-READS, TIME-OF-USE ; W/ BLACK <(>&<)> WHITE NAMEPLATE; WITH MERALCO LOGO OR NAME EMBOSSED ON THE METER FACE, WITH BARCODED (CODE 39 OR 128 WITHOUT SPECIAL CHARACTERS) MERALCO SERIAL NUMBERS ON THE NAMEPLATE; COMPLIANT TO MERALCO STANDARD TS-DME-912; ANSI C12.20
645073	METER, KWH; FM2S; W/ KW; NET; TOU; DSR	EA	TDLS015	METERS & ACC	21 REGULAR STOCK	METER; ELECTRONIC; 1-PH; SELF-CONTAINED; 3-WIRE; LINE-TO-LINE; SOCKET TYPE; FM2S; CLASS 200; TA 30; 240 V; 60 HZ; 0.5 CLASS ACCURACY; NO POTENTIAL TEST LINK; CAPABLE OF READING <(>&<)> DISPLAYING +KWH, +KW, -KWH, FOUR DAILY KWH SELF-READS, TIME-OF-USE; W/ BLACK <(>&<)> WHITE NAMEPLATE; WITH MERALCO LOGO OR NAME EMBOSSED ON THE METER FACE, WITH BARCODED (CODE 39 OR 128 WITHOUT SPECIAL CHARACTERS) MERALCO SERIAL NUMBERS ON THE NAMEPLATE; COMPLIANT TO MERALCO STANDARD TS-DME-912; ANSI C12.20
645100	METER, KWH; FM9S; NET; TOU; 900 MHZ RF	EA	TDLS015	METERS & ACC	21 REGULAR STOCK	METER; ELECTRONIC; 3-PH; TRANSFORMER RATED; 4-WIRE; WYE / DELTA; SOCKET TYPE; FM9S; CLASS 20; TA 2.5; 120 - 480 V; 60 HZ; 0.2 CLASS ACCURACY; NO POTENTIAL TEST LINK; CAPABLE OF READING <(>&<)> DISPLAYING +KWH, +KW, +KVARH, -KWH, LP, TIME-OF-USE; W/ 915-918 MHZ RF, DAILY SR; W/ BLACK <(>&<)> WHITE NAMEPLATE; WITH MERALCO LOGO OR NAME EMBOSSED ON THE METER FACE, WITH BARCODED (CODE 39 OR 128 WITHOUT SPECIAL CHARACTERS) MERALCO SERIAL NUMBERS ON THE NAMEPLATE; COMPLIANT TO MECO TS-DME-914-4YI; ANSI C12.20
645522	CABLE, FIBER OPTIC; 48-CORE; ADSS	UN	TDTS004	COMM CABLES	21 REGULAR STOCK	CABLE, FIBER OPTIC; 48-CORE; ADSS; SINGLE MODE TYPE, WITH THE FF. CABLE CONST: W/ CENTRAL ELEMENT MADE OF GLASS FRP, RIPCORD, 8 PAPER-WRAPPED (WATER BLOCKING TAPE) LOOSE TUBES COLOR ASSIGNED IN THE FF ORDER: BLUE, ORANGE, GREEN, BROWN, SLATE, WHITE, RED, BLACK, AND CONTAINING 6 FIBER CORES COLOR CODEDIN THE FF ORDER: RED, GREEN, BLUE, YELLOW, WHITE, SLATE, INNER PE SHEATH APPROX. 0.8MM, TENSION RELIEFARAMIDE ROVING, OUTER PE SHEATH, COLORED BLACK, 1.2MM, CABLE DIAMETER 16MM, MINIMUM BENDING RADIUS OF 320MM, WORKING TENSION 5KN, RATED/BREAKING STRENGTH OF 10.9KN(Not less than), Maximum span length: 200 m, WITH THE FF. FIBER PARAMETERS: MADE OF GE DOPED SI GLASS AND CLADDING OF PURE SI GLASS, WAVELENGTH IS 1310-1550 NM, MODE FIELD DIAM OF 9.3UM PLUS/MINUS .05UM, CONCENTRICITY ERROR LESS THAN 1UM, FIBER CLADDING OF 125UM PLUS/MINUS 2UM, CLADDING OVALITY 2%, ATTENUATION OF LESS THAN 0.3BD/KM FOR 1550NM AND MEAN VALUE OF 0.25DB/KM, WARRANTY OF 10 YEARS REQUIRED,OUTER SHEATH MARKED WITH FIBER LENGTH <(>&<)> "MERALCO PROPERTY - 48 CORE ADSS FIBER OPTIC CABLE,W/ SUPPLIER <(>&<)> DATE OF MANUFACTURING" IN FONT SIZE OF 2.5MM; TESTED THROUGH THE FOLLOWING METHODS: BACK SCATTERING METHOD, IEC-794-1- E1,E3,E4,E7,E11, IEC 607941-2-F1.,G-652B
645523	CABLE, FIBER OPTIC; 96-CORE; ADSS	UN	TDTS004	COMM CABLES	21 REGULAR STOCK	CABLE, FIBER OPTIC; 96-CORE; ADSS; SINGLE MODE TYPE, WITH THE FF. CABLE CONST: W/ CENTRAL ELEMENT MADE OF GLASS FRP, 8 PAPER-WRAPPED (WATER BLOCKING TAPE) LOOSE TUBES COLOR ASSIGNED IN THE FF ORDER: RED, BLUE, ORANGE, GREEN, BROWN, SLATE, WHITE, BLACK, AND CONTAINING 12 FIBER CORES COLOR CODED IN THE FF ORDER: RED, GREEN, BLUE, YELLOW, WHITE, GRAY, BROWN, VIOLET, AQUA, BLACK, ORANGE, PINK, INNER PE SHEATH APPROX. 0.8MM, TENSION RELIEFARAMIDE ROVING, OUTER PE SHEATH, COLORED BLACK, 1.2MM, CABLE DIAMETER 16MM, MINIMUM BENDING RADIUS OF 320MM, WORKING TENSION 5KN, RATED/BREAKING STRENGTH OF 10.9KN(Not less than), Maximum span length: 200 m, WITH THE FF. FIBER PARAMETERS: MADE OF GE DOPED SI GLASS AND CLADDING OF PURE SI GLASS, WAVELENGTH IS 1310-1550NM, MODE FIELD DIAM OF 9.3UM PLUS/MINUS .05UM, CONCENTRICITY ERROR LESS THAN 1UM, FIBER CLADDING OF 125UM PLUS/MINUS 2UM, CLADDING OVALITY 2%, ATTENUATION OF LESS THAN 0.3BD/KM FOR 1550NM AND MEAN VALUE OF 0.25DB/KM, WARRANTY OF 10 YEARS REQUIRED, OUTER SHEATH MARKED WITH FIBER LENGTH <(>&<)> "MERALCO PROPERTY - 96 CORE ADSS FIBER OPTIC CABLE,W/ SUPPLIER <(>&<)> DATE OF MANUFACTURING" IN FONT SIZE OF 2.5MM; TESTED THROUGH THE FOLLOWING METHODS: BACK SCATTERING METHOD, IEC-794-1E1,E3,E4,E7,E11, IEC 60 7941- 2-F1 PER SPECIFICATION NO. TE-SP-102 RELEASED BY TELECOMMS PLANNING
645589	BEARING, WHEEL; HINO FF H07D	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, WHEEL; HINO FF H07D
645590	CABLE, SPEEDOMETER; HINO FF H07D	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CABLE, SPEEDOMETER; HINO FF H07D
645601	BULB, AUTO; 12V SC; ORANGE; INNOVA	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BULB, AUTO; 12V; ORANGE; SINGLE CONTACT; PLUG IN; (TAIL LIGHT) FOR TOYOTA INNOVA
645604	SCREW, TEK; 2"; METAL	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SCREW, TEK; 2"; METAL
645605	SCREW, TEK; 2-1/2"; METAL	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SCREW, TEK; 2-1/2"; METAL
645606	SCREW, TEK; 3"; METAL	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SCREW, TEK; 3"; METAL
645607	SCREW, TEK; 2"; WOOD	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SCREW, TEK; 2"; WOOD
645608	SCREW, TEK; 2-1/2"; WOOD	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SCREW, TEK; 2-1/2"; WOOD
645609	SCREW, TEK; 3"; WOOD	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SCREW, TEK; 3"; WOOD
645610	SCREW, BLACK; 1"; WOOD; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SCREW, BLACK; 1"; WOOD; STOCK ITEM
645611	SCREW, BLACK; 1"; METAL; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SCREW, BLACK; 1"; METAL; STOCK ITEM
645612	SCREW, BLACK; 1-1/2"; METAL	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SCREW, BLACK; 1-1/2"; METAL
645613	SCREW, BLACK; 2"; METAL; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SCREW, BLACK; 2"; METAL; STOCK ITEM
645614	LOCK, PUSH; PLASTIC OR A.E.	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	LOCK, PUSH; PLASTIC OR APPROVE EQUIV.

645615	HINGES, CONCEALED; STANDARD; OVERLAP	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	HINGES, CONCEALED; STANDARD SIZE; OVERLAP
645616	HINGES, CONCEALED; STAND.; HALF OVERLAP	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	HINGES, CONCEALED; STANDARD SIZE; HALF OVERLAP
645617	HINGES, CONCEALED; STANDARD; INSET	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	HINGES, CONCEALED; STANDARD SIZE; INSET
645618	HINGES, CONCEALED; HYDRAULIC;OVERLAP;HD	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	HINGES, CONCEALED; HYDRAULIC; STANDARD SIZE; OVERLAP; HEAVY DUTY
645619	HINGES, CONCEALED;HYDRAULIC;HALF OVERLAP	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	HINGES, CONCEALED; HYDRAULIC; STANDARD SIZE; HALF OVERLAP; HEAVY DUTY
645620	HINGES, CONCEALED; HYDRAULIC; INSET; HD	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	HINGES, CONCEALED; HYDRAULIC; STANDARD SIZE; INSET; HEAVY DUTY
645635	BULB, LED; PINLIGHT; 2W; 220V	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BULB, LED; PINLIGHT; 2W; 220V
645641	SENSOR, PROXIMITY;3 WIRE DC;PN 970226437	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SENSOR, PROXIMITY; 3 WIRE DC; FOR ALTEC DM47 DIGGER TRUCK; 2014 MODEL; PN 970226437; NORMALLY OPEN; PNP; CONTROL LIGHT; 12 IN L CABLE
645642	RACK, STEERING ASSY.; ISUZU DMAX 2008	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	RACK, STEERING ASSY.; FOR ISUZU DMAX; 2008 MODEL; 4X2 DOUBLE CAB; 2 PLY - 788; CHASSIS3 MPATFR54H7H585290
645644	BEARING, WHEEL; FRONT; INNER; ISUZU 4HK1	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, WHEEL; FRONT; INNER; ISUZU 4HK1
645645	BEARING, WHEEL; FRONT; OUTER; ISUZU 4HK1	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, WHEEL; FRONT; OUTER; ISUZU 4HK1
645646	SEAL, OIL; FRONT WHEEL; HUB; INNER; 4HK1	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SEAL, OIL; FRONT WHEEL; HUB; INNER; 4HK1
645647	BEARING, WHEEL; REAR; INNER; ISUZU 4HK1	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, WHEEL; REAR; INNER; ISUZU 4HK1
645648	BEARING, WHEEL; REAR; OUTER; ISUZU 4HK1	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, WHEEL; REAR; OUTER; ISUZU 4HK1
645649	SEAL, OIL; REAR WHEEL; HUB; INNER; 4HK1	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SEAL, OIL; REAR WHEEL; HUB; INNER; 4HK1
645650	SEAL, OIL; REAR WHEEL; HUB; OUTER; 4HK1	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SEAL, OIL; REAR WHEEL; HUB; OUTER; 4HK1
645680	CUTTING, DISC; STEEL; 105MMX1X16MM; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	CUTTING, DISC; FOR STEEL; 105MM X 1 X 16MM; STOCK ITEM
645683	BEARING, BALL; 6202-3Z-FAG; SEALED TYPE	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BEARING, BALL; 6202-3Z-FAG; SEALED TYPE STOCK ITEM
645684	BEARING; 6004Z	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BEARING 6004Z
645685	BEARING, BALL; FAG 6308; STK	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BEARING, BALL; FAG 6308 STOCK ITEM
645686	TRAP, GREASE; 10 GPM; 28CMX30CMX30CM	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	TRAP, GREASE; 10 GPM; SIZE: H28CM X L30CM X W30CM
645691	FILTER, FUEL; T. INNOVA 2019 MODEL	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FILTER, FUEL; TOYOTA INNOVA 2019 MODEL
645692	WINDOW MECHANISM; ASSY.; FRT R/H; DMAX	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	WINDOW MECHANISM ASSY.; FRONT L/H AUTOMATIC; ISUZU DMAX 2017 MODEL
645693	WINDOW MECHANISM; ASSY.; FRT L/H; DMAX	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	WINDOW MECHANISM ASSY.; FRONT L/H AUTOMATIC; ISUZU DMAX2017 MODEL
645694	PISTON, SLOAN; FOR 1.6 GPF WATER CLOSET	EA	GTCS057	PLUMBING MATL	21 REGULAR STOCK	PISTON, SLOAN; FOR 1.6 GPF WATER CLOSET
645743	LINER,BUCKET;INNER;50KV;FOR AICHI SH-150	UN	TDLS021	LINE TWE	21 REGULAR STOCK	
645745	CLUTCH, DISC; ASSY.; SECONDARY; HINO 700	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CLUTCH, DISC; ASSY.; PN 31250-EOB 10; SECONDARY; HINO 700
645755	SHIFTING, LINKAGE; FK415	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SHIFTING, LINKAGE; FK415
645756	BALL JOINT, LOWER; ISUZU DMAX 2017	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BALL JOINT, LOWER; FOR ISUZU DMAX 2017
645757	BALL JOINT, UPPER; ISUZU DMAX 2017	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BALL JOINT, UPPER; FOR ISUZU DMAX 2017
645758	BUSHING,SUSPENSION ARM; LOWER;DMAX 2017	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BUSHING, SUSPENSION ARM; LOWER; FOR DMAX 2017
645759	BUSHING,SUSPENSION ARM; UPPER;DMAX 2017	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BUSHING, SUSPENSION ARM; UPPER; FOR DMAX 2017
645760	ARM,SUSPENSION;ASSY.;LOWER;L/H;DMAX 2017	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ARM, SUSPENSION; ASSY.; LOWER; L/H; FOR DMAX 2017
645761	ARM,SUSPENSION;ASSY.;LOWER;R/H;DMAX 2017	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ARM, SUSPENSION; ASSY.; LOWER; R/H; FOR DMAX 2017
645762	ARM,SUSPENSION;ASSY.;UPPER;L/H;DMAX 2017	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ARM, SUSPENSION; ASSY.; UPPER; L/H; FOR DMAX 2017
645763	ARM,SUSPENSION;ASSY.;UPPER;R/H;DMAX 2017	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ARM, SUSPENSION; ASSY.; UPPER; R/H; FOR DMAX 2017
645764	BUSHING,SUSPENSION ARM; LOWER;HILUX 2019	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BUSHING, SUSPENSION ARM; LOWER; FOR HILUX 2019
645765	BUSHING,SUSPENSION ARM; UPPER;HILUX 2019	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BUSHING, SUSPENSION ARM; UPPER; FOR HILUX 2019
645766	ARM,SUSPENSION;ASSY;LOWER;L/H;HILUX 2019	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ARM, SUSPENSION; ASSY.; LOWER; L/H; FOR HILUX 2019
645767	ARM,SUSPENSION;ASSY;LOWER;R/H;HILUX 2019	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ARM, SUSPENSION; ASSY.; LOWER; R/H; FOR HILUX 2019
645768	ARM,SUSPENSION;ASSY;UPPER;L/H;HILUX 2019	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ARM, SUSPENSION; ASSY.; UPPER; L/H; FOR HILUX 2019
645769	ARM,SUSPENSION;ASSY;UPPER;R/H;HILUX 2019	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ARM, SUSPENSION; ASSY.; UPPER; R/H; FOR HILUX 2019
645770	BUSHING,SUSPENSION ARM;LOWER;INNOVA 2019	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BUSHING, SUSPENSION ARM; LOWER; FOR INNOVA 2019
645771	BUSHING,SUSPENSION ARM;UPPER;INNOVA 2019	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BUSHING, SUSPENSION ARM; UPPER; FOR INNOVA 2019
645772	ARM,SUSPENSION;ASSY;LOWER;L/H;INNOVA 19	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ARM, SUSPENSION; ASSY.; LOWER; L/H; FOR INNOVA 2019
645773	ARM,SUSPENSION;ASSY;LOWER;R/H;INNOVA 19	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ARM, SUSPENSION; ASSY.; LOWER; R/H; FOR INNOVA 2019
645774	ARM,SUSPENSION;ASSY;UPPER;L/H;INNOVA 19	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ARM, SUSPENSION; ASSY.; UPPER; L/H; FOR INNOVA 2019
645775	ARM,SUSPENSION;ASSY;UPPER;R/H;INNOVA 19	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ARM, SUSPENSION; ASSY.; UPPER; R/H; FOR INNOVA 2019
645776	BALL JOINT, LOWER; TOYOTA HILUX 2019	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BALL JOINT, LOWER; FOR TOYOTA HILUX 2019
645777	BALL JOINT, UPPER; TOYOTA HILUX 2019	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BALL JOINT, UPPER; FOR TOYOTA HILUX 2019
645778	BUSHING, PIVOT; ARM; FOR VIOS 2019	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BUSHING, PIVOT; ARM; FOR VIOS 2019
645779	DISC, PAD; REAR; FOR ALTIS 2019	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	DISC, PAD; REAR; FOR ALTIS 2019
645780	DISC, PAD; FRONT; FOR ALTIS 2019	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	DISC, PAD; FRONT; FOR ALTIS 2019
645781	BALL JOINT; FOR TOYOTA ALTIS 2019	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BALL JOINT; FOR TOYOTA ALTIS 2019
645782	SUPPORT, TRANSMISSION; FRONT; ALTIS 2019	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SUPPORT, TRANSMISSION; FRONT; FOR ALTIS 2019
645783	SUPPORT, TRANSMISSION; REAR; ALTIS 2019	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SUPPORT, TRANSMISSION; REAR; FOR ALTIS 2019
645784	SUPPORT, TRANSMISSION; L/S; ALTIS 2019	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SUPPORT, TRANSMISSION; LEFT SIDE; ALTIS 2019
645785	SUPPORT, ENGINE; RIGHT; ALTIS 2019	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SUPPORT, ENGINE; RIGHT; FOR ALTIS 2019
645786	RADIATOR, ASSY.; FOR HILUX 2019	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	RADIATOR, ASSY.; FOR HILUX 2019
645787	RADIATOR, ASSY.; FOR ALTIS 2019	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	RADIATOR, ASSY.; FOR ALTIS 2019
645788	RADIATOR, ASSY.; FOR TOYOTA VIOS 2019	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	RADIATOR, ASSY.; FOR TOYOTA VIOS 2019
645789	TIE, ROD END; L/H; TOYOTA ALTIS 2019	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	TIE, ROD END; L/H; FOR TOYOTA ALTIS 2019
645790	TIE, ROD END; R/H; TOYOTA ALTIS 2019	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	TIE, ROD END; R/H; FOR TOYOTA ALTIS 2019
645791	BELT, DRIVE; FOR TOYOTA ALTIS 2019	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BELT, DRIVE; FOR TOYOTA ALTIS 2019
645815	FILTER, OIL; HYUNDAI FORKLIFT	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FILTER, OIL; HYUNDAI FORKLIFT; PN 26311-45010
645817	CLUTCH, CENTER; FOR HONDA XR150	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CENTER, CLUTCH; FOR HONDA XR150; PN 22120-KTT-900
645818	PLATE, CLUTCH PRESSURE; HONDA XR150	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PLATE, CLUTCH PRESSURE; FOR HONDA XR150; PN 22355-KTT-900
645819	GASKET, OIL FILTER CAP; HONDA XR150	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	GASKET, OIL FILTER CAP; FOR HONDA XR150;PN 15459-KWK-900
645820	BEARING, RADIAL BALL; 62014; HONDA XR150	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, RADIAL BALL; 62014; FOR HONDA XR150;PN 91014-KTT-901
645821	BEARING, RADIAL BALL; 6203; HONDA XR150	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, RADIAL BALL; 6203 (C3); FOR HONDA XR150; PN 91015-KTT-901
645822	ALTERNATOR, ASSY.; FOR STRADA	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ALTERNATOR, ASSY; FOR STRADA
645832	LED, ROUND; PANEL LIGHT; 8W-12W	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	LED, ROUND; PANEL LIGHT; 8W-12W
645833	HOSE, ALTERNATOR; ELBOW TYPE; 7/16"	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HOSE, ALTERNATOR; ELBOW TYPE; 7/16"
645846	ABSORBER, SHOCK ASSY.; F/L;T. HILUX 2019	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ABSORBER, SHOCK ASSY.; F/L; PN 48520-0K590 GENUINE; TOYOTA HILUX 2019
645847	ABSORBER, SHOCK ASSY.; F/R;T. HILUX 2019	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ABSORBER, SHOCK ASSY.; F/R; PN 48510-0K740 GENUINE; TOYOTA HILUX 2019
645848	ABSORBER, SHOCK ASSY.;REAR;T. HILUX 2019	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ABSORBER, SHOCK ASSY.; REAR; PN 48531-0K510 GENUINE; TOYOTA HILUX 2019
645851	VALVE, EXHAUST; BRAKE MAGNETIC; 2WAY;24V	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	VALVE, EXHAUST; BRAKE MAGNETIC; 2WAY 24V
645852	TIE, ROD; END ASSY.; T. INNOVA 2019	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	TIE, ROD; END ASSY.; TOYOTA INNOVA 2019
645853	RACK, END; STEERING ASSY; T. INNOVA 2019	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	RACK, END; STEERING ASSY;. TOYOTA INNOVA 2019
645854	BALL JOINT, UPPER; T. INNOVA 2019	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BALL JOINT, UPPER; TOYOTA INNOVA 2019
645855	BALL JOINT, LOWER; T. INNOVA 2019	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BALL JOINT, LOWER; TOYOTA INNOVA 2019
645858	V-BELT; SIZE B-42	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	V-BELT; SIZE B-42
645859	V-BELT; SIZE B-108	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	V-BELT; SIZE B-108
645860	V-BELT; SIZE B-195	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	V-BELT; SIZE B-195
645861	V-BELT; SIZE B-47	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	V-BELT; SIZE B-47
645862	V-BELT, SIZE B-103; STK	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	V-BELT, SIZE B-103; STOCK ITEM
645863	V-BELT, SIZE B-98; STK	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	V-BELT, SIZE B-98; STOCK ITEM
645864	BELT, B-2057Li/B-81; AIR COMPRESSOR; STK	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BELT, B-2057Li/B-81; FOR AIR COMPRESSOR; STOCK ITEM
645875	V-BELT; SIZE A-60	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	V-BELT; SIZE A-60
645876	V-BELT; SIZE A-88	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	V-BELT; SIZE A-88
645877	V-BELT; SIZE A-42	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	V-BELT; SIZE A-42
645878	V-BELT; SIZE B-125	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	V-BELT; SIZE B-125
645879	V-BELT; SIZE B-57	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	V-BELT; SIZE B-57
645880	V-BELT; SIZE B-60	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	V-BELT; SIZE B-60
645881	V-BELT; SIZE B-80	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	V-BELT; SIZE B-80
645882	V-BELT; SIZE B-91	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	V-BELT; SIZE B-91
645885	GEAR BOX, ASSY.; HINO 300 XZU720L	AY	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	GEAR BOX ASSY.; HINO 300 XZU720L
645886	FOG LAMP, ASSY.; HINO 300 XZU720L	AY	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FOG LAMP, ASSY.; HINO 300 XZU720L
645887	BOLT, CENTER; HINO 300 XZU720L	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BOLT, CENTER; HINO 300 XZU720L
645888	BOLT, U; HINO 300 XZU720L	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BOLT, U; HINO 300 XZU720L
645889	SHOCK ABSORBER, FRONT; HINO 300 XZU720L	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SHOCK ABSORBER, FRONT; HINO 300 XZU720L
645890	BUSHING, LEAF SPRING; HINO 300 XZU720L	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BUSHING, LEAF SPRING; HINO 300 XZU720L
645891	BUMPER, FRONT; HINO 300 XZU720L	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BUMPER, FRONT; HINO 300 XZU720L
645892	GRILL NET; HINO 300 XZU720L	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	GRILL NET; HINO 300 XZU720L
645893	EMBLEM; HINO 300 XZU720L	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	EMBLEM; HINO 300 XZU720L
645894	CORNER PANEL; LEFT; HINO 300 XZU720L	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CORNER PANEL; LEFT; HINO 300 XZU720L
645895	V-BELT, SIZE B-105; STK	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	V-BELT, SIZE B-105; STOCK ITEM
645896	V-BELT, SIZE B-112; STK	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	V-BELT, SIZE B-112; STOCK ITEM
645897	V-BELT, SIZE B-176; STK	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	V-BELT, SIZE B-176; STOCK ITEM
645906	CYLINDER, WHEEL ASSY.; F/R; HINO XZU720L	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CYLINDER,WHEEL ASSY.; FRONT RIGHT; FOR HINO XZU720L
645907	CYLINDER, WHEEL ASSY.; F/L; HINO XZU720L	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CYLINDER, WHEEL ASSY; FRONT LEFT; FOR HINO XZU720L
645910	GASKET,TIMING GEAR CASE; CROSSWIND 2010	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	GASKET, TIMING GEAR CASE; FOR ISUZU CROSSWIND 2010 MODEL
645924	LAMP, UV LIGHT; ZW30S19W	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	LAMP, UV LIGHT; ZW30S19W
645926	WHEEL, CUT-OFF; 355MM X 3MM X 25.4MM; 3M	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	
645927	WHEEL,CUTTING;DIAMOND;105MM/4IN;PORTABLE	ST	TDLS021	LINE TWE	21 REGULAR STOCK	CUTTING WHEEL, DIAMOND; 105MM/4"; PORTABLE CONCRETE CUTTER MACHINE; APPROVED EQUIVALENT:IRWIN
645929	DISC, GRINDING; 4" DIAMETER X 5/8 "; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	DISC, GRINDING; 4" DIAMETER X 5/8 "; STOCK ITEM
645932	VALVE, COCK; 3/8" DIA.; BRASS	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	VALVE, COCK; 3/8" DIA.; BRASS
645933	BALL BEARING, SINGLE SEAL; 6307; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BALL BEARING, SINGLE SEAL, SIZE 6307; STK
645934	HEADSET, USB	EA	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	USB HEADSET WITH NOISE CANCELLING MIC; DIGITAL STEREO SOUND; IN-LINE CONTROLS TO ADJUST VOLUME OR MUTE CALLS

645936	BIT, DRILL; 1/8" DIA.	ST	TDLS021	LINE TWE	21 REGULAR STOCK	DRILL BIT; 1/8" DIA FOR METAL, STEEL, ALUM, WOOD, PLASTIC
645945	FILTER, OIL; PRIMARY; HINO 700	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FILTER, OIL; PRIMARY; HINO 700
645946	FILTER, OIL; SECONDARY; HINO 700	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FILTER, OIL; SECONDARY; HINO 700
645948	DISC, BRAKE PAD; TOYOTA HI-LUX 2019 M	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	DISC, BRAKE PAD; FOR TOYOTA HI-LUX 2019 M
645949	BRAKE SHOE ASSY.; TOYOTA HI-LUX 2019 M	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BRAKE SHOE ASSY.,TOYOTA HI-LUX 2019 M
645950	CLUTCH, PRESS.; ASSY.; T. HI-LUX 2019 M	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CLUTCH, PRESS.; ASSY.; TOYOTA HI-LUX 2019 M
645951	DISC, CLUTCH ASSY.; T. HI-LUX 2019 M	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	DISC,CLUTCH ASSY.;TOYOTA HI-LUX 2019 M
645952	BEARING, CLUTCH RELEASE; HI-LUX 2019 M	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, CLUTCH RELEASE; TOYOTA H-LUX 2019 M
645980	FILTER, FUEL; FOR PERKINS ENGINE	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FILTER, FUEL; FOR PERKINS ENGINE
645981	FILTER, FUEL; PRIMARY; FOR CUMMINS	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FILTER, FUEL; PRIMARY; FOR CUMMINS
645982	FILTER, FUEL; SECONDARY; FOR CUMMINS	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FILTER, FUEL; SECONDARY; FOR CUMMINS
645983	FILTER, FUEL; JOHN DEREE KOHLER ENGINE	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FILTER, FUEL; FOR JOHN DEREE KOHLER ENGINE
645984	FILTER, OIL; FOR CUMMINS ENGINE	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FILTER, OIL; FOR CUMMINS ENGINE
645985	FILTER, OIL; FOR PERKINS ENGINE	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FILTER, OIL; FOR PERKINS ENGINE
645986	FILTER, OIL; JOHN DEREE KOHLER ENGINE	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FILTER, OIL FOR JOHN DEREE KOHLER ENGINE
645987	FILTER, AIR; JOHN DEREE KOHLER ENGINE	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FILTER, AIR; JOHN DEREE KOHLER ENGINE
645988	FILTER, AIR; FOR PERKINS ENGINE	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FILTER, AIR; FOR PERKINS ENGINE
645989	FILTER, AIR; SECONDARY; CUMMINS ENGINE	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FILTER, AIR; SECONDARY; FOR CUMMINS ENGINE
645990	FILTER, AIR; PRIMARY; CUMMINS ENGINE	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FILTER, AIR; PRIMARY; FOR CUMMINS ENGINE
645991	FAUCET, AUTOMATIC; GL-0051;165X122X155MM	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	FAUCET, AUTOMATIC; GL-0051 (AC); AC 220V (GL-0051); BATTERY OPERATED; STATIC POWER CONSUMPTION: LESS THAN OR EQUAL TO 6W (A.C.); AMBIENT TEMPERATURE: 1 - 55 DEG CELSIUS; DETECTION ZONE: 33CM (+ - 10%) (TO STANDAR WHITE BOARD 29.7CM X 29.7CM); DIA. OF INLET/OUTLET PIPE: (DN15) G1/2"; SUITABLE WATER PRESSURE: 0.05MPa - 0.6MPa; DIMENSION: 165 X 122 X 155MM; STANDARD: CJ/T194; AT 0.3 Mpa (3 BAR) THE WATER VOLUME PER MINUTE IS LESS THAN OR EQUAL TO 2.0L
646003	FILTER, FUEL; FOR FG WILSON ENGINE	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FILTER, FUEL; FOR FG WILSON ENGINE
646004	FILTER, OIL; FOR FG WILSON ENGINE	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FILTER, OIL FOR FG WILSON ENGINE;
646005	FILTER, AIR; FOR FG WILSON ENGINE	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FILTER, AIR; FOR FG WILSON ENGINE
646006	BOLT, CENTER; LEAF SPRING; ISUZU 6HK1	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BOLT, CENTER; LEAF SPRING; ISUZU 6HK1
646007	BOLT, U; LEAF SPRING; ISUZU 6HK1	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	U-BOLT; LEAF SPRING; ISUZU 6HK1
646008	BULB, LED; 10W;MOTION SENSOR; 800 LUMENS	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BULB, LED; 10W; MOTION SENSOR; 800 LUMENS; 100-240V AC; 50'60Hz; 25,000 LIFE HOURS; 240 DEG BEAM ANGLE; DAYLIGHT
646013	DIFFUSER, AIR;24" L X 24" W X8" DIA.;STK	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	DIFFUSER, AIR; WITH 3-LOUVERS/FINS; LENGTH: 24"; WIDTH: 24"; 8" DIA; POWDER COATED WHITE WITH MOUNTING CLIPS; STOCK ITEM
646015	LAMP, HEADLIGHT; LED; WALL E TYPE; HONDA	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	LAMP, HEADLIGHT; LED; WALL E TYPE; FOR HONDA XR150
646016	BEARING, CENTER ASSY.; ISUZU 6HK1 ENGINE	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, CENTER ASSY.; FOR ISUZU 6HK1 ENGINE
646018	PLUG,SPARK;COMPRESSOR PUMP WATER TANKER	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PLUG,SPARK; FOR COMPRESSOR PUMP WATER TANKER
646021	BULB, LED; 27W; 6500K; COOL/DAYLIGHT	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BULB, LED; 27W, 6500K, 3000lM, 230MA, 220-240VAC, 50/60HZ; COOL/DAYLIGHT
646034	PUMP MOTOR, FUEL; T. VIOS MODEL 2008	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PUMP MOTOR, FUEL; FOR TOYOTA VIOS MODEL 2008
646035	MOTOR, POWER WINDOW ASSY; F/R; M. STRADA	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	MOTOR, POWER WINDOW ASSY; FRONT RIGHT; FOR MITSUBISHI STRADA
646036	GASKET, VALVE COVER; ISUZU NPR	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	GASKET, VALVE COVER; FOR ISUZU NPR
646037	CLUTCH, SLAVE ASSY; HINO XZU720L	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CLUTCH, SLAVE ASSY; FOR HINO XZU720L
646041	MOTOR, CONDENSER FAN; 3/4HP; 1PH; 440V	ST	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	CONDENSER FAN MOTOR; 3/4HP; 1PH (SINGLE PHASE); 440V; 60Hz; MODEL: K63HYF6K-5035; BRAND: EMERSON
646044	G.I. SHEET, PLAIN; GA#24; 4FT X 8FT; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	G.I. SHEET, PLAIN; GA#24; 4FT X 8FT STOCK ITEM
646045	BLADE, FAN; HINO 500 FG8J	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BLADE, FAN; HINO 500 FG8J
646048	FOAM, INSULATION; EHWA; 1INX1MX50M; STK	RO	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	FOAM, INSULATION; EHWA; 1 IN X 1M X 50 M; 1 SIDED ALUMINUM STOCK ITEM
646049	BOARD, GYPSUM; 4FT X 8FT; 12MM	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOARD, GYPSUM; 4FT X 8FT; 12MM
646055	BAR, STEEL; TUBULAR; 1"X1"X6M; 5/32" THK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BAR, STEEL; TUBULAR; 1" X 1" X 6M; 5/32" THICK
646056	LOCK, PUSH; FOR CABINET; STK	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	LOCK, CABINET PUSH; STOCK ITEM
646057	HINGES, CONCEALED; REVERSED; INSET	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	HINGES, CONCEALED; REVERSED; INSET
646058	PINLIGHT,RECESSED; ROUND; 9W;6" DIA.;STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	PINLIGHT, RECESSED; ROUND; 9W; 6" DIA; DAYLIGHT STOCK ITEM
646059	PINLIGHT, RECESSED; ROUND; 9W;6" DIA;WW	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	PINLIGHT, RECESSED; ROUND; 9W; 6" DIA; WARM WHITE
646060	FIXTURE,TRACK LIGHT; 3B;SUSPNDED;7W-15W	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	FIXTURE, TRACK LIGHT; 3-BULB; SUSPENDED; 7W-15W LED
646069	PIPE, EMT; 1/2" DIA X 10FT	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	PIPE, ELECTRICAL METALLIC TUBING (EMT); 1/2" DIA X 10FT
646070	COUPLING, EMT; 1/2" DIA	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	COUPLING, ELECTRICAL METALLIC TUBING (EMT); 1/2" DIA.
646071	CONNECTOR, EMT; 1/2" DIA.	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	CONNECTOR, ELECTRICAL METALLIC TUBING (EMT); 1/2" DIA.
646072	TAIL, LIGHT; ASSY; L/H; HINO 500 FG8J	AY	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	TAIL, LIGHT; ASSY; L/H; HINO 500 FG8J
646073	TAIL, LIGHT; ASSY; R/H; HINO 500 FG8J	AY	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	TAIL, LIGHT; ASSY; R/H; HINO 500 FG8J
646074	HEADLIGHT, ASSY; F/L; HINO 700	AY	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HEADLIGHT, ASSY; F/L; HINO 700
646075	HEADLIGHT, ASSY; F/R; HINO 700	AY	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HEADLIGHT, ASSY; F/R; HINO 700
646076	TAIL, LIGHT; ASSY; L/H; HINO XZU720L	AY	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	TAIL, LIGHT; ASSY; L/H; HINO XZU720L
646077	TAIL, LIGHT; ASSY; R/H; HINO XZU720L	AY	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	TAIL, LIGHT; ASSY; R/H; HINO XZU720L
646078	BLADE, FAN; HINO; XZU720L	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BLADE, FAN; HINO; XZU720L
646079	SIGNAL, LIGHT DOOR; LEFT; HINO 500 FG8J	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SIGNAL, LIGHT DOOR; LEFT; HINO 500 FG8J
646080	SIGNAL, LIGHT DOOR; RIGHT; HINO 500 FG8J	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SIGNAL, LIGHT DOOR;RIGHT; HINO 500 FG8J
646081	BLADE, FAN; HINO 700	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BLADE, FAN; HINO 700
646082	RADIATOR, TANK; ASSY; HINO 500 FG8J	AY	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	RADIATOR, TANK; ASSY; HINO 500 FG8J
646083	RADIATOR, TANK; ASSY; HINO 700	AY	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	RADIATOR, TANK; ASSY; HINO 700
646084	COMPRESSOR, AIRCON; ASSY; HINO XZU720L	AY	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	COMPRESSOR, AIRCON; ASSY; HINO XZU720L
646085	COMPRESSOR, AIRCON; ASSY; HINO 500 FG8J	AY	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	COMPRESSOR, AIRCON; ASSY; HINO 500 FG8J
646086	COMPRESSOR, AIRCON; ASSY; HINO 700	AY	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	COMPRESSOR, AIRCON; ASSY; HINO 700
646087	COMPRESSOR, AIRCON; ASSY; N. URVAN 2017	AY	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	COMPRESSOR, AIRCON; ASSY; NISSAN URVAN 2017
646088	FILTER, HYDRAULIC; HINO; 500 FG8J W/HIAB	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FILTER, HYDRAULIC; HINO; 500 FG8J W/HIAB
646089	FILTER, HYDRAULIC; HINO 700	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FILTER, HYDRAULIC; HINO 700
646090	JACK, HYDRAULIC; 5 TONS	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	JACK, HYDRAULIC; 5 TONS;
646091	CLUTCH, DISC; ASSY.; HINO 700 2017	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CLUTCH, DISC; ASSY.; HINO 700 2017
646107	BIT, DRILL; 1/8" DIA; FOR METAL/WOOD	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BIT, DRILL; 1/8" DIA; FOR METAL/WOOD
646108	BIT, DRILL; 5/32" DIA; METAL/WOOD; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BIT, DRILL; 5/32" DIA; METAL/WOOD; STOCK ITEM
646109	BIT, DRILL; 3/16" DIA; METAL/WOOD; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BIT, DRILL; 3/16" DIA; FOR METAL/WOOD; STOCK ITEM
646110	BIT, DRILL; 1/4" DIA; METAL/WOOD; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BIT, DRILL; 1/4" DIA; FOR METAL/WOOD STOCK ITEM
646111	BIT, DRILL; 5/16" DIA; FOR METAL/WOOD	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BIT, DRILL; 5/16" DIA; FOR METAL/WOOD
646112	BIT, DRILL; 3/8" DIA; METAL/WOOD; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BIT, DRILL; 3/8" DIA; FOR METAL/WOOD STOCK ITEM
646113	BIT, DRILL; 7/16" DIA; METAL/WOOD; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BIT, DRILL; 7/16" DIA; FOR METAL/WOOD STOCK ITEM
646114	BIT, DRILL; 1/2"; FOR METAL/WOOD; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BIT, DRILL; 1/2"; FOR METAL/WOOD; STOCK ITEM
646115	BIT, DRILL; MASONRY; 3/4" DIA	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BIT, DRILL; MASONRY; 3/4" DIA
646116	TIE, ROD END; ASSY.; TOYOTA GRANDIA	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	TIE, ROD END; ASSY.; TOYOTA GRANDIA
646117	BRUSH, CARBON; 204A;JACKHAMMER & SC; STK	SE	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	
646121	G.I. SHEET, PLAIN; GA# 22; 4FTX8FT; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	G.I. SHEET, PLAIN; GA#22; 4FT X 8FT STOCK ITEM
646124	SENSOR, SPEEDOMETER; FOR FUSO 6D16	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	
646125	SENSOR, SPEEDOMETER; FOR ISUZU 6HK1	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SENSOR,SPEEDOMETER; FOR ISUZU 6HK1
646126	RELAY, POWER; HINO 300 XZU720L	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	RELAY, POWER; HINO 300 XZU720L
646127	MOTOR, COMPRESSOR; 10TR; 440V-460V; 3PH	ST	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	MOTOR COMPRESSOR; 10TR; COPELAND SCROLL FOR LIEBER PRECISION ACU; 440V-460V; 3PHASE; LRA-125.0;; MODEL# ZR125KCE-TFD-265
646128	MOTOR, COMPRESSOR; 7.5TR; 440V-460V; 3PH	ST	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	MOTOR COMPRESSOR; 7.5TR; COPELAND SCROLL FOR LIEBER PRECISION ACU; 440V-460V; 3PHASE; LRA-95.0;; MODEL# ZR94KCE-TFD-265
646132	BEARING, FRONT; WHEEL OUTER; HINO FG8J	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, FRONT; WHEEL OUTER; HINO FG8J
646133	BEARING, FRONT; WHEEL INNER; HINO FG8J	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, FRONT; WHEEL INNER; HINO FG8J
646134	BEARING, REAR; WHEEL OUTER; HINO FG8J	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, REAR; WHEEL OUTER; HINO FG8J
646135	BEARING, REAR; WHEEL INNER; HINO FG8J	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, REAR; WHEEL INNER; HINO FG8J
646136	SEAL, OIL; REAR; WHEEL HUB; HINO FG8J	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SEAL, OIL; REAR; WHEEL HUB; HINO FG8J
646137	HEADLIGHT, ASSY.; F/L; ISUZU NPR 4JJ1	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HEADLIGHT, ASSY.; F/L; ISUZU NPR 4JJ1
646138	HEADLIGHT, ASSY.; F/R; ISUZU NPR 4JJ1	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HEADLIGHT, ASSY.; F/R; ISUZU NPR 4JJ1
646139	CLEANER, COIL; AERISGUARD MULTI ENZYME	L	GTCS051	CHEM/GAS & EQPT	21 REGULAR STOCK	AERISGUARD MULTI ENZYME COIL CLEANER (MECC) THE AERISGUARD BIOACTIVE MULTI ENZYME COIL CLEANER IS A PROPRIETARY ENZYME BASED CLEANER AND SURFACE PREPARATION PRODUCT FOR HVAC<(>&<)>R EVAPORATOR COIL FOR DOMESTIC, COMMERCIAL AND INDUSTRIAL. A. 1 SQM OF COIL SURFACE AREA = 150ML OF MECC B. 1 LITER OF MECC WILL BE DILUTED TO 20L OF WATER C. 1 LITER OF MECC CAN CLEAN APPROXIMATELY 22-25 INDOOR UNIT OR 2-3 AHU'S DEPENDING ON THE COIL SURFACE AREA.
646140	COIL, TREATMENT; AERISGUARD BIOACTIVE	L	GTCS051	CHEM/GAS & EQPT	21 REGULAR STOCK	AERISGUARD BIOACTIVE COIL TREATMENT (BACT) FOR TREATMENT OF AIR CONDITIONING HEAT EXCHANGE COILTO AVOID FORMATION OF BIOFILMS, MOLDS, BAC- TERIA AND FUNGI. A. 1 SQM OF COIL SURFACE AREA = 550ML OF BACT B. BACT IS A READY TO USE SOLUTION. C. 5 LITER OF BACT CAN PROTECT 23-27 INDOOR UNITS OR 2-3 AHU'S DEPENDING ON THE COIL SURFACE AREA.
646141	PINLIGHT, ADJUSTABLE; SYSKA LED; 9W; STK	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	PINLIGHT, ADJUSTABLE; SYSKA LED; 9W SYSKA LED; DIMMABLE LED MR16; 9W; 4000K; OPERATING TEMPERATURE
646142	DOOR, STOPPER;STAINLESS STEEL FINISH;STK	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	DOOR, STOPPER; STAINLESS STEEL FINISH STOCK ITEM
646143	RECEPTACLE, SINGLE; UNIV. GROUNDING; STK	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	RECEPTACLE, SINGLE; UNIVERSAL GROUNDING; WIDE SERIES STOCK ITEM
646145	SHEET, ACRYLIC; CLEAR; 4FTX8FT; 3MM; STK	EA	GTCS053	GLASS/PLASTIC PROD	21 REGULAR STOCK	SHEET, ACRYLIC; CLEAR; 4FT X 8FT; 3MM THICK STOCK ITEM
646146	ADHESIVE; FOR ACRYLIC SHEET; STK	CA	GTCS051	CHEM/GAS & EQPT	21 REGULAR STOCK	ADHESIVE; FOR ACRYLIC SHEET STOCK ITEM
646147	DAMPER, CLUTCH; FOR HONDA XR150L	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	DAMPER, CLUTCH; PN 04915-437-P00; FOR HONDA XR150L
646148	GASKET, CLUTCH; FOR HONDA XR150L	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	GASKET, CLUTCH; PN 11393-KWK; FOR HONDA XR150L
646149	LIFTER, ASSY.; FOR HONDA XR150L	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	LIFTER ASSY., PN 14520-KTT; FOR HONDA XR150L
646150	PISTON, PN 13101-KRM; FOR HONDA XR150L	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PISTON, PN 13101-KRM; FOR HONDA XR150L
646151	PISTON, RING; PN 13011-KRM; HONDA XR150L	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	RING, PISTON; PN 13011-KRM; FOR HONDA XR150L
646152	CYLINDER BLOCK; FOR HONDA XR150L	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CYLINDER BLOCK, PN 12100-KRH-650; FOR HONDA XR150L

646153	BEARING, 6201Z; FAN MOTOR CONDENSER	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BEARING, BALL; 6201 Z; FOR FAN MOTOR CONDENSER
646157	TAPE, DUCT; ALUMINUM; 3" STK	RO	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	TAPE, DUCT; ALUMINUM; 3" STOCK ITEM
646160	BOLT, EXPANSION; S/S;5" LENGTH;3/8" DIA.	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT, EXPANSION; STAINLESS STEEL; 5" LENGTH; 3/8" DIA.
646167	BAR,STEEL;TUBULAR;1.5"X1.5"X6M;5/32"THK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	STEEL; TUBULAR; 1-1/2" X 1-1/2" X 6M (20FT); 5/32" THK
646169	VALVE, FLUSH; FOR HCG WATER CLOSET	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	VALVE, FLUSH; FOR HCG WATER CLOSET
646177	VALVE, NOZZLE; TOYOTA VIOS	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	VALVE, NOZZLE; TOYOTA VIOS
646179	SHEET, ACRYLIC; CLEAR; 4FTX8FT; 6MM; STK	EA	GTCS053	GLASS/PLASTIC PROD	21 REGULAR STOCK	SHEET, ACRYLIC; CLEAR; 4FT X 8FT; 6MM THICKNESS STOCK ITEM
646180	H-PROFILE; 1/4" X 19FT	ST	GTCS053	GLASS/PLASTIC PROD	21 REGULAR STOCK	H-PROFILE; 1/4" X 19FT
646181	MATTING, STEEL; 4' X 8' X 1/4"; 6MM THK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	MATTING, STEEL; 4' X 8' X 1/4"; 6MM THK
646182	BAR, STEEL; TUBULAR;2"X2"X 20'X5/32 THK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BAR,STEEL;TUBULAR;2"X2"X20'X5/32 THK
646183	BAR, ANGLE; 1" X 1" X 20' X 3/16 THK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BAR, ANGLE; 1" X 1" X 20' X 3/16 THK
646185	SCREW, TEK; 1"; METAL; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SCREW, TEK; 1"; METAL; STOCK ITEM
646186	SCREW, TEK; ADAPTOR	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SCREW, TEK; ADAPTOR
646187	TAPE, WARNING; SAFETY CAUTION; STK	RO	GOBS068	IND'L SAFETY DEVICES	21 REGULAR STOCK	TAPE, WARNING; SAFETY CAUTION; YELLOW AND BLACK STRIPE; ADHESIVE STOCK ITEM
646189	TIE, CABLE; 3 X 100MM; 4"	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	CABLE TIE 3X100MM; 4"
646190	TIE, CABLE; 5 X 200MM; 8"	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	CABLE, TIE; 5 X 200MM; 8"
646191	LUMINAIRE, LIGHTING; SINGLE	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	LUMINAIRE, LIGHTING; SINGLE
646192	LUMINAIRE, LIGHTING; DOUBLE	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	LUMINAIRE, LIGHTING; DOUBLE
646193	WIRE, G.I.; #10	KG	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	WIRE, G.I.; #10
646194	WIRE, G.I.; #12	KG	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	WIRE, G.I.; #12
646195	WIRE, G.I.; #14; STK	KG	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	WIRE, G.I.; #14; STOCK ITEM
646196	BAR, ROUND; PLAIN; 12MM; STD	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BAR, ROUND; PLAIN; 12MM; STD
646197	TUBE, LONG; STEEL; RECTANGULAR	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	RECTANGULAR; LONG STEEL TUBE
646198	ROD, COPPER; LONG SOLID; 1-1/2" DIA	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	LONG SOLID COPPER ROD; 1 1/2 INCHES DIAMETER
646199	BAR, ROUND; PLAIN; 10MM X 20FT	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BAR, ROUND; PLAIN; 10MM X 20FT
646202	PAINT, EPOXY PRIMER; GRAY; STK	QT	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	PAINT, EPOXY PRIMER; GRAY; STOCK ITEM
646203	ANGLE BAR; GI; 1 X 1 X 12FT	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	ANGLE BAR; GI; 1 X 1 X 12FT
646204	WRAP, CLING; 50CMX500MTR; 20 MICRONS;STK	RO	GTCS053	GLASS/PLASTIC PROD	21 REGULAR STOCK	WRAP, CLING; 50CM X 500MTR; 20 MICRONS STOCK ITEM
646205	PINLIGHT, 6" DIAMETER	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	PINLIGHT, 6" DIAMETER
646206	FILM,LAMINATING; 303X426MM;125 MICR. STK	BX	GTCS053	GLASS/PLASTIC PROD	21 REGULAR STOCK	LAMINATING FILM; 303 X 426MM; 125 MICRONS; 100 SHEETS PER BOX STOCK ITEM
646208	DISINFECTANT TABLET;GERMICEP X 100S; STK	TA	GTCS051	CHEM/GAS & EQPT	21 REGULAR STOCK	DISINFECTANT TABLET; GERMICEP X 100S STOCK ITEM
646209	HEATER, SHOWER WATER;220/240V;3KW; STK	ST	GOBS061	APPLIANCES/FURNITURE	21 REGULAR STOCK	HEATER, SHOWER WATER;220/240V;3KW; STK
646210	BALL, BEARING; FAG 6214; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BEARING, BALL; FAG 6214 STOCK ITEM
646211	BALL, BEARING; FAG 6314; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BEARING, BALL; FAG 6314; STK
646212	BALL, BEARING; #3210; SEALED; FAG; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BALL BEARING, NO. 3210; SEALED TYPE ; BOTH SIDES "FAG" STOCK ITEM
646213	BALL, BEARING; FAG 6312; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BEARING, BALL; FAG 6312 STOCK ITEM
646214	BALL, BEARING; DOUBLE SEAL; 6308; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BALL BEARING, DOUBLE SEAL; 6308 STOCK ITEM
646215	BALL, BEARING; FAG 6316; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BEARING, BALL; FAG 6316; STOCK ITEM
646216	SPRAYER, DISINFECTANT; STK	ST	GOBS068	IND'L SAFETY DEVICES	21 REGULAR STOCK	DISINFECTANT, SPRAYER; STOCK ITEM
646218	BALL, BEARING; FAG 3309	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BEARING, BALL; FAG 3309
646219	SCREW, BLACK; 1/2"; FOR METAL	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SCREW, BLACK; 1/2"; FOR METAL
646220	SCREW, BLACK; 1/2"; FOR WOOD	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SCREW, BLACK; 1/2"; FOR WOOD
646221	STICKER, SAFETY; BLACK & YELLOW; STK	RO	GOBS068	IND'L SAFETY DEVICES	21 REGULAR STOCK	STICKER, SAFETY; BLACK <|>&<|> YELLOW STOCK ITEM
646224	V-BELT; SIZE B-93	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	V-BELT; SIZE B-93
646225	V-BELT; SIZE B-82	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	V-BELT; SIZE B-82
646226	V-BELT; SIZE A-66	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	V-BELT; SIZE A-66
646227	V-BELT; SIZE A-64	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	V-BELT; SIZE A-64
646228	BEARING, PILLOW BLOCK; P-208; 40MM DIA	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BEARING, PILLOW BLOCK; P û 208; 40MM INSIDE DIAMETER
646229	BEARING, PILLOW BLOCK; P û 209; 45MM DIA	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BEARING, PILLOW BLOCK; P û 209; 45MM INSIDE DIAMETER
646230	BEARING, PILLOW BLOCK; P û 213; 65MM DIA	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BEARING, PILLOW BLOCK; P û 213; 65MM INSIDE DIAMETER
646231	MOTOR, BLOWER; ASSY; TOYOTA INNOVA 2019	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	MOTOR, BLOWER; ASSY; TOYOTA INNOVA 2019
646232	MOTOR, BLOWER; ASSY; NISSAN NAVARRA 2019	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	MOTOR, BLOWER; ASSY; NISSAN NAVARRA 2019
646233	EXPANSION, VALVE; AUTO AIRCON; DMAX 2017	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	EXPANSION, VALVE; AUTO AIRCON; ISUZU DMAX 2017
646234	BULB, HEADLIGHT; HAL.; 12V; INNOVA 2019	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BULB, HEADLIGHT; HALOGEN; 12V; TOYOTA INNOVA 2019
646235	BELT, AIRCON; NISSAN NAVARRA 2019	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BELT, AIRCON; NISSAN NAVARRA 2019
646236	SEAL, VALVE; STEM; HONDA XRL150L	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SEAL, VALVE STEM P# 1311-KTT-900; HONDA XRL150L
646237	BEARING, ROLLER; 30X58X17; HONDA XRL150L	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, ROLLER; 30X58X17; HONDA XRL150L; P#91001KRM-842
646238	BEARING, 2 SHIELD; HONDA XRL150L	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, 2 SHIELD; HONDA XRL150L; P#BRG-NTN-6201LL
646239	BEARING, RADIAL BALL;17X42X12;H. XRL150L	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, RADIAL BALL; 17X 42 X 12; HONDA XRL150L; P# 91003-KTT-900
646240	GEAR, M/S THIRD; HONDA XRL150L	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	GEAR, M/S THIRD; HONDA XRL150L; P# 23451-KPN-A00
646241	SPLINE, WASHER; 20MM; HONDA XRL150L	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	WASHER, SPLINE 20MM; HONDA XRL150L; P# 90453KVX-800
646242	THRUST, WASHER; 17MM; HONDA XRL150L	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	WASHER, THRUST; 17MM; HONDA XRL150L; P#90458-KVS-900
646243	CIRCLIP, 20MM; P#90602-KYY-900	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CIRCLIP, 20MM; P#90602-KYY-900
646244	CYLINDER, COMPRESSION; HONDA XRL150L	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CYLINDER, COMPRESSION; HONDA XRL150L; P# 12100-KRH-650
646245	PIN, PISTON; HONDA XRL150L	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PIN, PISTON; HONDA XRL150L; P# 13111-KTT-900
646246	PISTON, STD.; XRL150L; P#13101-KRM-930	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PISTON, STD.; HONDA XRL150L; P# 13101-KRM-930
646247	PIN, DOWELL; 10 12; HONDA XRL150L 2015	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PIN, DOWELL 10 12 P# 94301-10120
646251	PAINT, SPRAY; FOOD GRADE	CA	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	PAINT, SPRAY; FOOD GRADE
646252	SPRAY, POLYURETHANE FOAM	CA	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	SPRAY, POLYURETHANE FOAM
646253	PINLIGHT, FIXTURE; 6"; 60W; 220V; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	FIXTURE, PINLIGHT; 6"; 60W; 220V 6" WITH GL; WHITE COLOR; E27 RECEPTACLE; GLASS COVER;
646254	PINLIGHT,FIXTURE;4"X4";FLUSH MOUNTED;STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	FIXTURE, PINLIGHT; 4"X4"; FLUSH MOUNTED STOCK ITEM
646257	TOX, W/ SCREW; #8; 100PCS/BOX	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	TOX, W/ SCREW; #8, 100PCS/BOX
646258	SPOTLIGHT, LED; MR16; 3W; WARM WHITE	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SPOTLIGHT,LED; MR16, 3W; WARM WHITE
646259	BULB HOLDER; BASE SOCKET CONNECTOR;MR16	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BULB HOLDER, BASE SOCKET CONNECTOR MR 16 GU5.3
646261	ADHESIVE, ACRYLIC FLOORING; VINYL TILES	GLL	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	ADHESIVE, ACRYLIC FLOORING; VINYL TILES
646262	EMULSION, ACRYLIC; CLEAR GLOSS; BOYSEN	GLL	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	ACRYLIC, EMULSION; CLEAR GLOSS; BOYSEN
646263	CONVENIENCE OUTLET; UNIVERSAL; SINGLE	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	CONVENIENCE OUTLET; UNIVERSAL; SINGLE; PANASONIC BRAND; WEG-10919
646264	INTEGRATION BOX, POP-UP	SE	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	POP-UP, INTEGRATION BOX
646265	BLOWER WHEEL; INDOOR ACU; FOR MIDEA	ST	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	BLOWER WHEEL; FOR MIDEA INDOOR ACU MODEL# FP42MFS036KEIV-NI
646266	CONVENIENCE OUTLET;UNIV.;3WIRE GROUNDING	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	CONVENIENCE OUTLET; UNIVERSAL; 3 WIRE GROUNDING; SINGLE RECEPTACLE; PANASONIC - WEG1181K-5
646267	DISPENSER, MANUAL; W/ PUMP; 1LITER; STK	ST	GTCS053	GLASS/PLASTIC PROD	21 REGULAR STOCK	DISPENSER, MANUAL; WITH PUMP; 1LITER STOCK ITEM
646271	PAINT, ROOFGUARD; SAMAR BEIGE; BOYSEN	GLL	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	PAINT, ROOFGUARD; SAMAR BEIGE; BOYSEN
646272	BIT, DRILL; 1/4"; CONCRETE	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BIT, DRILL; 1/4"; CONCRETE
646273	BIT, DRILL; 3/8"; CONCRETE	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BIT, DRILL; 3/8"; CONCRETE
646274	BIT, DRILL; 1/2"; CONCRETE	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BIT, DRILL; 1/2"; CONCRETE
646275	BIT, DRILL; 5/8"	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BIT, DRILL; 5/8"; HILTI
646276	BIT, DRILL; 3/4"	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BIT, DRILL; 3/4"; HILTI
646277	BIT, DRILL; 7/8"	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BIT, DRILL; 7/8"; HILTI
646278	BIT, DRILL; 1"	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BIT, DRILL; 1"; HILTI
646279	ROLLER, PAINT; REFILL; 4"; STK	EA	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	ROLLER, PAINT; REFILL; 4" STOCK ITEM
646280	FIXTURE, LIGHTING; AMGLOBE; 14" DIA; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	FIXTURE, LIGHTING; AMGLOBE; 14" DIA, POLYCARBONATE STOCK ITEM
646281	FLOODLIGHT, LED;50W, 4500 LU; 6000K; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	
646282	RADIATOR, ASSY.; ISUZU 6HK1	AY	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	RADIATOR, ASSY.; ISUZU 6HK1
646284	COVER, SIDE; MIRROR; F/L; T. VIOS 2016	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	COVER, SIDE; MIRROR F/L TOYOTA VIOS 2016
646285	COVER, SIDE; MIRROR; F/R; T. VIOS 2016	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	COVER, SIDE; MIRROR F/R TOYOTA VIOS 2016
646286	SWITCH, AIR HORN; 12V/24V	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SWITCH, AIR HORN; 12V/24V
646296	NEUTRALIZER, CONCRETE; GALLON	GLL	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	CONCRETE NEUTRALIZER; IN 1 GAL CONT. (PAINTING)
646298	MOTOR, LG AHU;5HP;3PH;3.7KW;220/380/440V	EA	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	LG AHU MOTOR; 5HP; 3PH; 3.7KW; 220/380/440V - 13.6/7.86/8.15 AMP. MODEL # - VDE 0530
646299	MOTOR COMPRESSOR, LG; DC MOTOR; 3PH DC	EA	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	LG MOTOR COMPRESSOR; DC MOTOR; 3PH DC 540V; MODEL # - JQA0498MAC; SN û 464S0192ZF21 û E50295
646300	MOTOR, AIREûTECH AHU;10HP; 3PH; 220-230V	EA	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	AIRE û TECH AHU MOTOR; IN LINE TYPE û IN132M û 4; SN -5812241; 10HP; 3PH; 220 -230V
646302	MOTOR, AHU PACU; 5HP; 3PH; 440V	EA	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	MOTOR, AHU PACU; 5HP; 3PH; 440V
646303	MOTOR, AHU;7.5HP;5.5KW;3PH INDUCTION MTR	EA	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	MC QUAY AHU MOTOR; 7.5HP; 5.5KW; 3PH INDUCTION MOTOR; 220V û 19.8A MODEL # - AEEBKB - YF
646304	MOTOR, AHU PACU; 3HP; 3PH; 440V	EA	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	MOTOR, AHU PACU; 3HP; 3PH; 440V
646305	SENSOR, EVAPORATOR TEMP.; INVERTER ACU	EA	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	EVAPORATOR TEMP. SENSOR; FOR CARRIER INVERTER ACU (SPLIT-TYPE)
646306	SENSOR, CONDENSER TEMP.; INVERTER ACU	EA	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	CONDENSER TEMP. SENSOR; FOR CARRIER INVERTER ACU (SPLIT-TYPE)
646307	RECTIFIER BRIDGE; INVERTER TYPE ACU	EA	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	RECTIFIER BRIDGE; FOR CARRIER INVERTER- TYPE ACU (SPLITY-TYPE)
646308	CAPACITOR, ACU; 5 MFARAD; 450VAC;50/60HZ	EA	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	CAPACITOR, ACU 5 MICROFARAD (-5/+10%), 450VAC 50/60HZ; FOR CARRIER INVERTER TYPE ACU (SPLITûTYPE)
646309	EVAPORATOR, FAN MOTOR; MOD. YDK120-8E	EA	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	EVAPORATOR FAN MOTOR; FOR MIDEA INVERTER ACU MODEL # - YDK120-8E (YDK120 û 8B û 3)
646310	CONDENSER, FAN MOTOR; MOD. YDK180ûBGB	EA	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	CONDENSER FAN MOTOR; FOR MIDEA INVERTER ACU MODEL # - YDK180 û 8GB
646311	EVAPORATOR, FAN MOTOR; MOD.YDK160ü 8B1	EA	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	EVAPORATOR FAN MOTOR; FOR CARRIER INVERTER ACU MODEL # - YDK160 û 8B1 (YDK160 û 8B û 3)
646312	EVAPORATOR, FAN MOTOR; SIC ü81FWûD894ü2	EA	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	EVAPORATOR FAN MOTOR; FOR MITSUBISHI INVERTER ACU; MODEL # - SIC û 81FW û D894 û 2
646313	CONDENSER, FAN MOTOR; SIC ü71FWûD886ü7B	EA	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	CONDENSER FAN MOTOR; FOR MITSUBISHI INVERTER ACU; MODEL # - SIC û 71FW û D886 û 7B
646322	PUMP, WATER ASSY.; T. VIOS 2019 MODEL	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PUMP, WATER ASSY.; TOYOTA VIOS 2019 MODEL
646323	BEARING, TENSIONER ASSY.; T. VIOS 2019	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, TENSIONER ASSY.; TOYOTA VIOS 2019 MODEL
646325	PIPE, PVC; SANITARY; 2" X 10FT; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	PIPE, SANITARY; PVC; 2" X 10'; NELTEX BRAND STOCK ITEM
646326	PIPE, PVC; SANITARY; 3" X 10FT; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	PIPE, SANITARY PVC; 3" X 10FT; NELTEX BRAND STOCK ITEM
646327	PIPE, PVC; SANITARY; 4" X 10FT; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	PIPE, SANITARY PVC; 4" X 10FT; NELTEX BRAND STOCK ITEM
646328	ELBOW, PVC; SANITARY; 2"X2"; 90 DEG.	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	ELBOW, SANITARY; PVC; 2"X2"; 90 DEG.; NELTEX BRAND
646330	ELBOW, PVC; SANITARY; 3"X3"; 90 DEG.	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	ELBOW, SANITARY; PVC; 3"X3"; 90 DEG.; NELTEX
646331	ELBOW, PVC; SANITARY; 4"X4"; 90 DEG.	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	ELBOW, SANITARY; PVC; 4"X4"; 90 DEG.; NELTEX BRAND
646332	P-TRAP, PVC; SANITARY; 2"X2"	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	P-TRAP, SANITARY; PVC; 2"x2"; NELTEX BRAND

646333	TEE, PVC; SANITARY; 2"X2"	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	TEE, SANITARY; PVC; 2"X2"; NELTEX BRAND
646334	TEE, PVC; SANITARY; 3"X3"	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	TEE, SANITARY; PVC; 3"X3"; NELTEX BRAND
646335	TEE, PVC; SANITARY; 4"X4"	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	TEE, SANITARY; PVC; 4"X4"; NELTEX BRAND
646336	TEE, PVC; SANITARY; 4"X2"	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	TEE, SANITARY; PVC; 4"X2"; NELTEX BRAND
646337	ELBOW, PVC; SANITARY; 2"X2"; 45 DEG.	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	ELBOW, SANITARY; PVC; 2"X2"; 45 DEG.; NELTEX BRAND
646338	ELBOW, PVC; SANITARY; 3"X3"; 45 DEG.	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	ELBOW, SANITARY; PVC; 3"X3"; 45 DEG.; NELTEX BRAND
646339	ELBOW, PVC; SANITARY; 4"X4"; 45 DEG.	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	ELBOW, SANITARY; PVC; 4"X4"; 45 DEG.; NELTEX BRAND
646340	WYE, PVC; SANITARY; 2"X2"	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	WYE, SANITARY; PVC; 2"X2"; NELTEX BRAND
646341	WYE, PVC; SANITARY; 3"X3"	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	WYE, SANITARY; PVC; 3"X3"; NELTEX
646342	WYE, PVC; SANITARY; 4"X2"	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	WYE, SANITARY; PVC; 4"X2"; NELTEX BRAND
646343	WYE, PVC; SANITARY; 4"X4"	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	WYE, SANITARY; PVC; 4"X4"; NELTEX
646344	CLEAN OUT, SANITARY; 2"X2"	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	CLEAN OUT, SANITARY; 2"X2"; NELTEX BRAND
646345	CLEAN OUT, SANITARY; 4"X4"	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	CLEAN OUT, SANITARY; 4"X4"; NELTEX
646346	CEMENT, SOLVENT; PVC PIPE; 400CC; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	CEMENT, SOLVENT; PVC PIPE; 400CC CONTAINER; STOCK ITEM
646350	BREAKER, CIRCUIT;2P; 50A; 240VAC;BOLT-ON	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BREAKER, CIRCUIT; 2P; 50A; 240VAC; BOLT-ON
646351	BREAKER, CIRCUIT; 50A; 3P; BOLT-ON; STK	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BREAKER, CIRCUIT; 50A; 3 POLE; BOLT-ON STOCK ITEM
646353	PUMP, WATER ASSY.; FOR ISUZU 4HK1	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PUMP, WATER ASSY.; FOR ISUZU 4HK1
646354	EVAPORATOR, AIRCON; HINO XZU720L	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	EVAPORATOR, AIRCON; HINO XZU720L
646356	PAINT, EPOXY; PRIMER W/ CURING AGENT;STK	GLL	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	PAINT, EPOXY; PRIMER W/ CURING AGENT; STOCK ITEM
646358	ROTARY MOTOR COMP.; 3TR, 1PH, 60HZ; STK	EA	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	ROTARY MOTOR COMPRESSOR; MODEL NO. NH52NAHT; 3TR, 1PH, 60HZ, 220/230V; STOCK ITEM
646360	ELBOW, B.I.; 1 INCH DIA.; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	ELBOW, B.I.; 1 INCH DIAMETER; STOCK ITEM
646361	TEE, B.I.; 1 INCH DIA.; STK	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	TEE, B.I.; 1 INCH DIA; STOCK ITEM
646376	PAINT, AUTO LACQUER; THALO GREEN; STK	GLL	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	PAINT, AUTO LACQUER; THALO GREEN STOCK ITEM
646377	PAINT, AUTO; LACQUER; LEMON YELLOW; STK	GLL	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	PAINT, AUTO; LACQUER; LEMON YELLOW; STOCK ITEM
646378	ACRI-COLOR, PAINT; THALO GREEN; STK	QT	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	ACRI-COLOR, PAINT; THALO GREEN; STOCK ITEM
646381	V-BELT; SIZE A-58	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	V-BELT; SIZE A-58
646388	BALL, BEARING; 6311	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BALL, BEARING; 6311
646389	BALL, BEARING; 6211	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BALL, BEARING; 6211
646390	BALL, BEARING; 313SFF	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BALL, BEARING; 313SFF
646391	LED, DOWNLIGHT; 13W; 4000K; 300MA	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	DOWNLIGHT, LED; 13W; 4000K; 300MA; AC200-240V; EGDL-103-3-13W
646392	BAG,TRASH; PLASTIC; BLUE;18.5"X18.5"X40"	ST	GOBS070	TOILETRIES	21 REGULAR STOCK	BAG, TRASH; PLASTIC; BLUE; 18.5" X 18.5" X 40"
646393	SWITCH, FLOAT; SUBMERSIBLE; STK	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SWITCH, FLOAT; SUBMERSIBLE; STK
646397	PUTTY, GYPSUM (BORAL)	GLL	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	PUTTY, GYPSUM (BORAL)
646399	BEARING, BALL; #6200	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BEARING, BALL; #6200
646403	BAG,TRASH;YELLOW;18.5"X18.5"X40"; STK	ST	GOBS070	TOILETRIES	21 REGULAR STOCK	BAG, TRASH; PLASTIC; YELLOW; 18.5" X 18.5" X 40" STOCK ITEM
646404	LAMP,TUBULAR; LED; 8W;1600 LUM; DAYLIGHT	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	LAMP, TUBULAR; LED; 8 WATTS; 1600 LUMENS; DAYLIGHT; 6500K
646405	ADAPTER, THREADED; FEMALE;PPR; 1/2"; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	ADAPTER, THEADED; MALE; PPR; 1/2"
646406	ADAPTER, THREADED; MALE; PPR; 1/2"; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	ADAPTER, THREADED; FEMALE; PPR; 1/2" STOCK ITEM
646407	ADAPTOR, FEMALE; 1/2; PPR; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	ADAPTOR, FEMALE; 1/2; PPR STOCK ITEM
646408	ADAPTOR, FEMALE; 1; PPR; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	ADAPTOR, FEMALE; 1; PPR; STK STOCK ITEM
646409	ADAPTOR, FEMALE; 1-1/2; PPR; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	ADAPTOR, FEMALE; 1-1/2; PPR; STOCK ITEM
646410	ADAPTOR, FEMALE; 3/4; PPR; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	
646411	ADAPTOR, MALE; 1/2; PPR; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	ADAPTOR, MALE; 1/2; PPR; STOCK ITEM
646412	ADAPTOR, MALE; 1; PPR; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	ADAPTOR, MALE; 1; PPR; STOCK ITEM
646413	ADAPTOR, MALE; 1-1/2; PPR; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	ADAPTOR, MALE; 1-1/2; PPR; STOCK ITEM
646414	ADAPTOR, MALE; 3/4; PPR; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	ADAPTOR, MALE; 3/4; PPR; STOCK ITEM
646415	ADAPTOR,THREADED;FEMALE;PPR;3/4"X12";STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	ADAPTOR, THREADED; FEMALE; PPR; 3/4" X 12"; STOCK ITEM
646416	COUPLING, PPR; 1-1/2IN; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	COUPLING, PPR; 1-1/2IN; STOCK ITEM
646417	COUPLING, PPR; 1/2IN; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	COUPLING, PPR; 1/2IN; STOCK ITEM
646418	COUPLING, PPR; 1IN; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	COUPLING, PPR; 1IN; STOCK ITEM
646419	COUPLING, PPR; 3/4IN; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	COUPLING, PPR; 3/4IN; STOCK ITEM
646420	COUPLING, PPR; ADAPTER; MALE 1/2IN; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	COUPLING, PPR; ADAPTER; MALE 1/2IN; STOCK ITEM
646421	COUPLING, PPR; ADAPTER;FEMALE 1/2IN; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	COUPLING, PPR; ADAPTER;FEMALE 1/2IN; STOCK ITEM
646422	COUPLING, PPR; FEMALE; 1"; THREADED; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	COUPLING, PPR; FEMALE; 1"; THREADED; STOCK ITEM
646423	COUPLING, PPR; MALE; 1"; THREADED; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	COUPLING, PPR; MALE; 1"; THREADED; STOCK ITEM
646424	COUPLING, PPR; MALE; 1/2"; THREADED; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	COUPLING, PPR; MALE; 1/2"; THREADED; STOCK ITEM
646425	COUPLING, PPR; MALE; 3/4"; THREADED; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	COUPLING, PPR; MALE; 3/4"; THREADED; STOCK ITEM
646426	COUPLING, PPR; REDUCER 1" X 1/2"; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	COUPLING, PPR; REDUCER 1" X 1/2"; STOCK ITEM
646427	COUPLING, PPR; REDUCER; 1/2"X1-1/2"; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	COUPLING, PPR; REDUCER; 1/2"X1-1/2"; STOCK ITEM
646428	COUPLING, PPR; REDUCER; 1INX3/4IN; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	COUPLING, PPR; REDUCER; 1INX3/4IN; STOCK ITEM
646429	COUPLING, PPR; REDUCER; 3/4"X1-1/2"; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	COUPLING, PPR; REDUCER; 3/4"X1-1/2"; STOCK ITEM
646430	COUPLING,PPR; FEMALE; 3/4"; THREADED STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	COUPLING,PPR; FEMALE; 3/4"; THREADED STOCK ITEM
646431	COUPLING,PPR; REDUCER; 1-1/2INX1IN; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	COUPLING,PPR; REDUCER; 1-1/2INX1IN; STOCK ITEM
646432	COUPLING,PPR; REDUCER; 3/4INX1/2IN; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	COUPLING,PPR; REDUCER; 3/4INX1/2IN; STOCK ITEM
646433	COUPLING,PPR;FEMALE; 1/2"; THREADED; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	COUPLING,PPR;FEMALE; 1/2"; THREADED; STOCK ITEM
646434	COUPLING,PPR;FEMALE;1-1/2";THREADED; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	COUPLING,PPR; FEMALE; 1-1/2"; THREADED; STOCK ITEM
646435	ELBOW, PPR; 1/2IN THREADED; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	ELBOW, PPR; 1/2IN THREADED; STOCK ITEM
646436	ELBOW, PPR; 1/2IN; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	ELBOW, PPR; 1/2IN; STOCK ITEM
646437	ELBOW, PPR; 1-1/2IN THREADED; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	ELBOW, PPR; 1-1/2IN THREADED; STOCK ITEM
646438	ELBOW, PPR; 1-1/2IN; 45 DEG.; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	ELBOW, PPR; 1-1/2IN; 45 DEG.; STOCK ITEM
646439	ELBOW, PPR; 1-1/2IN; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	ELBOW, PPR; 1-1/2IN; STOCK ITEM
646440	ELBOW, PPR; 1IN THREADED; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	ELBOW, PPR; 1IN THREADED; STOCK ITEM
646441	ELBOW, PPR; 1IN; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	ELBOW, PPR; 1IN; STOCK ITEM
646442	ELBOW, PPR; 3/4IN THREADED; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	ELBOW, PPR; 3/4IN THREADED; STOCK ITEM
646443	ELBOW, PPR; 3/4IN; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	ELBOW, PPR; 3/4IN; STOCK ITEM
646444	ELBOW, PPR; 45 DEG; 3/4"; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	ELBOW, PPR; 45 DEG; 3/4"; STOCK ITEM
646445	ELBOW, PPR; FEMALE; 1"; THREADED; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	ELBOW, PPR; FEMALE; 1"; THREADED; STOCK ITEM
646446	ELBOW, PPR; FEMALE; 1/2"; THREADED; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	ELBOW, PPR; FEMALE; 1/2"; THREADED; STOCK ITEM
646447	ELBOW, PPR; FEMALE; 3/4"; THREADED; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	ELBOW, PPR; FEMALE; 3/4"; THREADED; STOCK ITEM
646448	ELBOW, PPR; FEMALE; ADAPTER 1/2; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	ELBOW, PPR; FEMALE; ADAPTER 1/2; STOCK ITEM
646449	ELBOW, PPR; MALE; 1"; THREADED; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	ELBOW, PPR; MALE; 1"; THREADED; STOCK ITEM
646450	ELBOW, PPR; MALE; 1/2"; THREADED; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	ELBOW, PPR; MALE; 1/2"; THREADED; STOCK ITEM
646451	ELBOW, PPR; MALE; 1-1/2"; THREADED; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	ELBOW, PPR; MALE; 1-1/2"; THREADED; STOCK ITEM
646452	ELBOW, PPR; MALE; 2";THREADED; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	ELBOW, PPR; MALE; 2";THREADED; STOCK ITEM
646453	ELBOW, PPR; MALE; 3/4"; THREADED; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	ELBOW, PPR; MALE; 3/4"; THREADED; STOCK ITEM
646454	ELBOW, PPR; REDUCER; 1" X 1/2"; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	ELBOW, PPR; REDUCER; 1" X 1/2"; STOCK ITEM
646455	ELBOW, PPR; REDUCER; 1-1/2IN X 1IN; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	ELBOW, PPR; REDUCER; 1-1/2IN X 1IN; STOCK ITEM
646456	ELBOW, PPR; REDUCER; 1IN X 3/4IN; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	ELBOW, PPR; REDUCER; 1IN X 3/4IN; STOCK ITEM
646457	ELBOW, PPR; REDUCER; 3/4IN X 1/2IN; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	ELBOW, PPR; REDUCER; 3/4IN X 1/2IN; STOCK ITEM
646458	ELBOW, PPR;FEMALE; 1-1/2"; THREADED; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	ELBOW, PPR;FEMALE; 1-1/2"; THREADED; STOCK ITEM
646459	ELBOW,PPR;FEM ADAPTOR;3/4";THREADED; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	ELBOW,PPR;FEM ADAPTOR;3/4";THREADED; STOCK ITEM
646460	ELBOW,PPR;MALE ADAPTOR;3/4;THREADED; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	ELBOW,PPR;MALE ADAPTOR;3/4;THREADED; STOCK ITEM
646461	GATE, PPR; VALVE 1-1/2IN; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	GATE, PPR; VALVE 1-1/2IN; STOCK ITEM
646462	GATE, PPR; VALVE 1IN; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	GATE, PPR; VALVE 1IN; STOCK ITEM
646463	GATE, PPR; VALVE 3/4IN; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	GATE, PPR; VALVE 3/4IN; STOCK ITEM
646464	GATE, PPR;VALVE 1/2IN; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	GATE, PPR;VALVE 1/2IN; STOCK ITEM
646465	PIPE, PPR; 3/4" X 20FT; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	PIPE, PPR; 3/4" X 20FT; STOCK ITEM
646466	PIPE, PPR; CUTTER; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	PIPE, PPR; CUTTER; STOCK ITEM
646467	PIPE, PPR; 1/2IN X 20FT; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	PIPE, PPR; 1/2IN X 20FT; STOCK ITEM
646468	PIPE, PPR; 1-1/2IN X 20FT; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	PIPE, PPR; 1-1/2IN X 20FT; STOCK ITEM
646469	PIPE, PPR; 1IN X 20FT; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	PIPE, PPR; 1IN X 20FT; STOCK ITEM
646470	PIPE, PPR; 3-4IN X 20FT; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	PIPE, PPR; 3-4IN X 20FT; STOCK ITEM
646471	TEE, PPR; 1-1/2IN; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	TEE, PPR; 1-1/2IN; STOCK ITEM
646472	TEE, PPR; 1/2IN; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	TEE, PPR; 1/2IN; STOCK ITEM
646473	TEE, PPR; 1IN; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	TEE, PPR; 1IN; STOCK ITEM
646474	TEE, PPR; 3/4IN; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	TEE, PPR; 3/4IN; STOCK ITEM
646475	TEE, PPR; REDUCER; 1-1/2" X 1/2"; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	TEE, PPR; REDUCER; 1-1/2" X 1/2"; STOCK ITEM
646476	TEE, PPR; REDUCER; 1-1/2IN X 1IN; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	TEE, PPR; REDUCER; 1-1/2IN X 1IN; STOCK ITEM
646477	TEE, PPR; REDUCER; 1IN X 1/2IN; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	TEE, PPR; REDUCER; 1IN X 1/2IN; STOCK ITEM
646478	TEE, PPR; REDUCER; 1IN X 3/4IN; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	TEE, PPR; REDUCER; 1IN X 3/4IN; STOCK ITEM
646479	TEE, PPR; REDUCER; 3/4IN X 1/2IN; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	TEE, PPR; REDUCER; 3/4IN X 1/2IN; STOCK ITEM
646480	TEE, PPR; THREADED; 1/2IN; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	TEE, PPR; THREADED; 1/2IN; STOCK ITEM
646481	TEE, PPR; THREADED; 1-1/2IN; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	TEE, PPR; THREADED; 1-1/2IN; STOCK ITEM
646482	TEE, PPR; THREADED; 1IN; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	TEE, PPR; THREADED; 1IN; STOCK ITEM
646483	TEE, PPR; THREADED; 2IN; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	TEE, PPR; THREADED; 2IN; STOCK ITEM
646484	TEE, PPR; THREADED; 3/4IN; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	TEE, PPR; THREADED; 3/4IN; STOCK ITEM
646485	UNION, PPR; PATENTE 1/2IN; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	UNION, PPR; PATENTE 1/2IN; STOCK ITEM
646486	UNION, PPR; PATENTE 1-1/2IN; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	UNION, PPR; PATENTE 1-1/2IN; STOCK ITEM
646487	UNION, PPR; PATENTE 1IN; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	UNION, PPR; PATENTE 1IN; STOCK ITEM
646488	UNION, PPR; PATENTE 3/4IN; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	UNION, PPR; PATENTE 3/4IN; STOCK ITEM
646489	VALVE, CHECK; PPR; 1" HORIZONTAL; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	VALVE, CHECK; PPR; 1" HORIZONTAL; STOCK ITEM

646490	VALVE, GATE; 1"; PPR; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	VALVE, GATE; 1"; PPR; STOCK ITEM
646491	VALVE, STOP; PPR; 1/2"; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	VALVE, STOP; PPR; 1/2"; STOCK ITEM
646492	VALVE, STOP; PPR; 3/4"; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	VALVE, STOP; PPR; 3/4"; STOCK ITEM
646499	PCB, ACU; WALL MOUNTED; INDOOR UNIT	ST	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	PCB FOR CARRIER ACU; WALL MOUNTED;INDOOR UNIT MODEL# 42CXVD022308
646500	PCB, ACU; WALL MOUNTED; OUTDOOR UNIT	ST	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	PCB FOR CARRIER ACU; WALL MOUNTED; OUTDOOR UNIT MODEL# 38CXV022308
646501	V-BELT; SIZE A-55; PLAIN	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	V-BELT; SIZE A-55; PLAIN
646502	CEMENT, WATERPROOFING; FLEXICRETE	KG	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	FLEXICRETE (BUILDRITE) 5KG/CONT.
646503	V-BELT; SIZE A-52	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	V-BELT; SIZE A-52
646509	EVAPORATOR, FAN MOTOR; DC; WZDK124-386	EA	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	EVAPORATOR, FAN MOTOR; DC û BRUSHLESS MOTOR; MODEL # - WZDK124-386; DC 310V; 8P; 124WATTS
646510	EVAPORATOR, FAN MOTOR; DC; ZKFN-170-8-1	EA	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	EVAPORATOR, FAN MOTOR; RESIN PACK DC û BRUSHLESS MOTOR MODEL # -ZKFN-17008-1; DC 310V; 8P; 170WATTS; 0.78AMP.
646511	BAG, TRASH; PLASTIC; WHITE; 16"X24"; STK	BX	GOBS070	TOILETRIES	21 REGULAR STOCK	BAG, TRASH; PLASTIC; WHITE; 16"X24"; STOCK ITEM
646512	BAG,TRASH;PLASTIC;BLACK;XX-LARGE;STK	ST	GOBS070	TOILETRIES	21 REGULAR STOCK	BAG, TRASH; PLASTIC; BLACK; XX-LARGE; 18-1/2" x 18-1/2" x 40"; GA# 0.0016
646521	PINLIGHT, ADJUSTABLE; W/ LED DRIVER;10W	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	PINLIGHT, ADJUSTABLE; WITH LED DRIVER. PINLIGHT SPECS: 10W, 600 LUMENS, WARM WHITE, 220-240 VAC, 50/60 HZ; MODEL: ANX-4E-10WW-ALP16-077. LED DRIVER SPECS: 100-240 VAC, DC 300MA, 24V-42V, MODEL: ANX-4E10
646533	FILTER, AIR PURIFIER;6 STAGE;UV CARE;STK	SE	GTCN152	ELEC'L & IND'L EQPT	21 REGULAR STOCK	FILTER, AIR PURIFIER; 6 STAGE; UV CARE; STOCK ITEM
646534	FILTER, AIR PURIFIER;8 STAGE;UV CARE;STK	SE	GTCN152	ELEC'L & IND'L EQPT	21 REGULAR STOCK	FILTER, AIR PURIFIER;8 STAGE;UV CARE;STK
646536	SPRAYER, BOTTLE; 500ML; CLEAR PLASTIC	ST	GTCS053	GLASS/PLASTIC PROD	21 REGULAR STOCK	SPRAYER, BOTTLE; 500ML; CLEAR PLASTIC (FOR ALCOHOL SPRAYER)
646543	TIE ROD END; L/H; T.VIOS 2015 MODEL	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	TIE ROD END; L/H; T.VIOS 2015 MODEL
646544	TIE ROD END, R/H; T.VIOS 2015 MODEL	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ROD,TIE END;R/H;FOR TOYOTA VIOS 2015 MODEL; P/N 45046-09720
646559	MUCOCYSTEINE, EFFERVESCENT; TAB 600MG	ST	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	ACETYLCYSTEINE EFFERVESCENT TAB 600MG
646560	PNEUMOTYL, EFFERVESCENT; TAB 600MG	ST	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	ACETYLCYSTEINE EFFERVESCENT TAB 600MG
646561	DIFFLAM, HONEYLEMON LOZENGE	ST	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	BENZYDAMINE HCL/CETYLPYRIDINIUM CL
646562	DIFFLAM -C, SOLN; 22.5MG/18MG 100ML	ST	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	BENZYDAMINE HCL/CHLORHEXIDINE GLUCONATE
646564	LOCK, DRAWER;SET W/ STRIKING&2 KEYS;STK	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	MATERIAL: ZINC ALLOY; FINISH: NK; PACKING: PER PIECE; SET WITH 1 STRIKING AND 2 KEYS; ITEM NO.: S32.DL438K; CODE: 140.25.238; CYLINDER: 0.18MM; REFERENCE: BUILDRITE HARDWARE AND SUPPLY CORPORATION CATALOG STOCK ITEM
646565	HINGE, CONCEALED; REVERSE OPENING #1	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	HINGE, CONCEALED; REVERSE OPENING No. 1 (OVERLAP)
646566	HINGE, CONCEALED; REVERSE OPENING #2	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	HINGE, CONCEALED; REVERSE OPENING No. 2 (HALF OVERLAP)
646567	HINGE, CONCEALED; ORDINARY NO. 1	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	HINGE, CONCEALED; ORDINARY NO. 1
646568	HINGE, CONCEALED; ORDINARY NO. 2	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	HINGE, CONCEALED; ORDINARY NO. 2
646569	HINGE, CONCEALED; ORDINARY NO. 3	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	HINGE, CONCEALED; ORDINARY NO. 3
646570	HINGE, CONCEALED; AUTOMATIC	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	HINGE, CONCEALED; AUTOMATIC
646593	LAMP, TUBULAR; LED; 1400LM; 6500K	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	LAMP, TUBULAR; LED; 1400LM; 6500K = AC 220-240V; 50/60Hz; ALP17-290; ANX-T5X12DL; NXLED
646596	GASKET, OIL COOLER; ISUZU CROSSWIND	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	GASKET, OIL COOLER; FOR ISUZU CROSSWIND; PN# 8-98087965-0
646597	GASKET, CRANKCASE; REAR; ISUZU CROSSWIND	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	GASKET, CRANKCASE; REAR; FOR ISUZU CROSSWIND; PN# 8-97123342-0
646598	GASKET, CRANKCASE; FRT; ISUZU CROSSWIND	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	GASKET, CRANKCASE; FRONT; FOR ISUZU CROSSWIND; PN# 8-97120933-0
646603	BULB, FILAMENT; 6W; 600LM; WARM WHITE	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BULB, FILAMENT; 6W; 600 LUMENS; WARM WHITE; CLEAR GLASS; E27
646604	DOWNLIGHT, LED; TUNABLE; 10W; 600LM	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	DOWNLIGHT, LED; TUNABLE; 10W; 600LM; WARM WHITE
646605	HOSE, FLEXIBLE; PLMBG; 1/2"X1/2"X18";STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	HOSE, FLEXIBLE; PLUMBING; 1/2" X 1/2" X 12" STOCK ITEM
646606	HOSE, FLEXIBLE; PLMBG; 1/2"X1/2"X12";STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	HOSE, FLEXIBLE; PLUMBING; 1/2"X1/2"X12" STOCK ITEM
646607	HOSE, FLEXIBLE; LAVATORY; 3/4"X1/4"; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	HOSE, FLEXIBLE; LAVATORY; 3/4" X 1/4" STOCK ITEM
646608	SOCKET, GFCI; SAFETY SHUTTLE ELECT.; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SOCKET, GFCI; SAFETY SHUTTLE ELECTRIC GFCI(GROUND FAULT CIRCUIT INTERRUPTER) <(>&<)> TAMPER-RESISTANT/SAFETY SHUTTER ELECTRICT SOCKET "FULL-COLORED WIDE SERIE"; "METALLIC"
646611	ALTERNATOR, ASSY.; T. INNOVA 2019 MODEL	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ALTERNATOR, ASSY.; FOR TOYOTA INNOVA 2019 MODEL
646612	ALTERNATOR, ASSY.; T. VIOS 2019 MODEL	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ALTERNATOR, ASSY.; FOR TOYOTA VIOS 2019 MODEL
646613	ALTERNATOR, ASSY.; T. VIOS 2021 MODEL	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ALTERNATOR, ASSY.; FOR TOYOTA VIOS 2021 MODEL
646614	STARTER, ASSY.; T. INNOVA 2019 MODEL	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	STARTER, ASSY.; FOR TOYOTA INNOVA 2019 MODEL
646615	STARTER, ASSY.; T. VIOS 2019 MODEL	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	STARTER, ASSY.; FOR TOYOTA VIOS 2019 MODEL
646616	BELT, DRIVE; T. VIOS 2021 MODEL	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BELT, DRIVE; FOR TOYOTA VIOS 2021 MODEL
646617	ABSORBER, SHOCK; F/R; T. VIOS 2019	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ABSORBER, SHOCK; F/R; FOR TOYOTA VIOS 2019
646618	ABSORBER, SHOCK; F/L; T. VIOS 2019	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ABSORBER, SHOCK; F/L; FOR TOYOTA VIOS 2019
646619	ABSORBER, SHOCK; REAR; T. VIOS 2019	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ABSORBER, SHOCK; REAR; FOR TOYOTA VIOS 2019
646620	THERMOSTAT, WATER TEMP; INNOVA 2019	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	THERMOSTAT, WATER TEMP; FOR INNOVA 2019
646621	THERMOSTAT, WATER TEMP; FOR XZU720L	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	THERMOSTAT, WATER TEMP; FOR XZU720L
646622	THERMOSTAT, WATER TEMP; I. DMAX 2017	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	THERMOSTAT, WATER TEMP; FOR ISUZU DMAX 2017
646623	EVAPORATOR, AIRCON; INNOVA 2019 MODEL	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	EVAPORATOR, AIRCON; FOR INNOVA 2019 MODEL
646624	EVAPORATOR, AIRCON; N. URVAN 2017 MODEL	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	EVAPORATOR, AIRCON; FOR NISSAN URVAN 2017 MODEL
646625	MOTOR, BLOWER ASSY.; N.URVAN 2017 MODEL	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	MOTOR BLOWER ASSY.; FOR NISSAN URVAN 2017 MODEL
646626	MOTOR, BLOWER ASSY.; MITS STRADA 2010	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	MOTOR BLOWER ASSY.; FOR MITS STRADA 2010 MODEL
646627	VALVE, EXPANSION; AUTO AC; N.URVAN 2017	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	VALVE, EXPANSION; AUTO AIRCON; FOR NISSAN URVAN 2017
646628	BUSHING,SUSPENSN ARM;UPPER;N. URVAN 2017	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BUSHING, SUSPENSION ARM; UPPER; FOR NISSAN URVAN 2017 MODEL
646629	BUSHING,SUSPENSN ARM;LOWER;N.URVAN 2017	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BUSHING,SUSPENSION ARM; LOWER; FOR NISSAN URVAN 2017 MODEL
646630	ARM, SUSPENSN ASSY.; UPPER; L/H; N.URVAN	AY	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ARM SUSPENSION ASSY.; UPPER;L/H; FOR NISSAN URVAN 2017 MODEL
646631	ARM, SUSPENSN ASSY.; LOWER; R/H; N.URVAN	AY	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ARM SUSPENSION ASSY.; LOWER;R/H; FOR NISSAN URVAN 2017 MODEL
646632	CYLINDER WHL, ASSY.; REAR; LEFT; N.URVAN	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CYLINDER WHEEL, ASSY.; REAR; LEFT; FOR NISSAN URVAN 2017 MODEL
646633	CYLINDER WHL, ASSY.; REAR; RIGHT;N.URVAN	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CYLINDER WHEEL, ASSY.; REAR; RIGHT; FOR NISSAN URVAN 2017 MODEL
646634	ARM, SUSPENSN ASSY.; UPPER; L/H; NAVARRA	AY	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ARM, SUSPENSION ASSY.; UPPER;L/H; FOR NISSAN NAVARRA 2019 MODEL
646635	ARM, SUSPENSN ASSY.; LOWER; L/H; NAVARRA	AY	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ARM, SUSPENSION ASSY.; LOWER;L/H; FOR NISSAN NAVARRA 2019 MODEL
646636	KIT, REPAIR CLUTCH OUTPUT; DMAX 4JK1	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	KIT, REPAIR CLUTCH OUTPUT; FOR DMAX 4JK1
646637	ARM, SUSPENSN ASSY.; LOWER; L/H; T.VIOS	AY	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ARM SUSPENSION ASSY.; LOWER; L/H; FOR TOYOTA VIOS 2019 MODEL
646638	ARM, SUSPENSN ASSY.; LOWER; R/H; T.VIOS	AY	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	ARM SUSPENSION ASSY.; LOWER; R/H; FOR TOYOTA VIOS 2019 MODEL
646639	KIT, REPAIR; CLUTCH MASTER; DMAX 4JK1	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	KIT, REPAIR; CLUTCH MASTER; FOR DMAX 4JK1
646640	CUP, WHL CYLINDER; N.URVAN 2017 MODEL	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CUP, WHEEL CYLINDER; NISSAN URVAN 2017 MODEL
646641	CYLINDER WHL, ASSY.; REAR;LEFT;DMAX 2017	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CYLINDER WHEEL,ASSY.;REAR;LEFT;FOR DMAX 2017
646642	CYLINDER WHL, ASSY.;REAR;RIGHT;DMAX 2017	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CYLINDER WHEEL,ASSY.;REAR;RIGHT;FOR DMAX 2017
646648	FAUCET, SINGLE GOOSENECK; STAINLESS; STK	SE	GTCS057	PLUMBING MATL	21 REGULAR STOCK	FAUCET, SINGLE; GOOSENECK; FOR STAINLESS SINK STOCK ITEM
646652	REPAIR KIT,STEERING RACK PINION; STRADA	SE	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	REPAIR KIT, STEERING RACK END PINION; MITS. STRADA
646666	LIGHT, LED; PENDANT; WHITE HANGING; 36W	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	LIGHT, LED; PENDANT; WHITE HANGING LINEAR; 36 WATTS; 3600LM; 5500-6500K; DAYLIGHT; 85V-265V; IP44
646667	SPOTLIGHT, LED; MR16 GU10; 7W; DAYLIGHT	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SPOTLIGHT, LED; MR16 GU10; 7 WATTS; DAYLIGHT 220V; FIREPROOF PLASTIC ALUMINUM
646668	COVELIGHT, LED; T5; 8W; DAYLIGHT	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	COVELIGHT, LED; T5; 8W; DAYLIGHT
646674	CORD, FLAT; AWG NO. 18 X 2; STK	RO	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	CORD, FLAT; AWG NO. 18 X 2 STOCK ITEM
646690	MAPP, GAS CYLINDER; REFILL; 399.7G	CY	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	MAPP, GAS CYLINDER; REFILL; 14.1 OZ/399.7G
646722	SWITCH, TWO GANG; W/ COVER PLATE	SE	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SWITCH, TWO GANG; WITH COVER PLATE
646723	SWITCH, THREE GANG; W/ COVER PLATE	SE	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SWITCH, THREE GANG; WITH COVER PLATE
646725	CONVENIENCE OUTLET; DU; PARALLEL; COVER	SE	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	CONVENIENCE OUTLET; DUPLEX; PARALLEL W/ COVER PLATE (PANASONIC WHITE EDITION)
646726	CONVENIENCE OUTLET; DU; UNIVERSAL; COVER	SE	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	CONVENIENCE OUTLET; DUPLEX; UNIVERSAL W/ COVER PLATE (PANASONIC WHITE EDITION)
646734	HOUSING,FUEL FILTER;SHORT W/PUMP XZU720L	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HOUSING, FUEL FILTER; SHORT W/ PUMP; FOR XZU720L
646737	ACRI-COLOR, PAINT; LEMON YELLOW 1QT; STK	QT	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	ACRI-COLOR, PAINT; LEMON YELLOW 1QT; STOCK ITEM
646738	ACRI-COLOR, PAINT; VIOLET; 1 QUART; STK	QT	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	ACRI-COLOR, PAINT; VIOLET; 1 QUART; STOCK ITEM
646740	ACRI-COLOR; THALO BLUE; IN 1 LI CAN; STK	CA	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	ACRI-COLOR; THALO BLUE; IN 1 LI CAN; STOCK ITEM
646741	BAG, TRASH; PLASTIC;GREEN; XX-LARGE; STK	ST	GOBS070	TOILETRIES	21 REGULAR STOCK	BAG, TRASH; PLASTIC;GREEN; XX-LARGE; STOCK ITEM
646742	BEARING, BALL; #5309; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BEARING, BALL; #5309; STOCK ITEM
646743	BEARING, BALL; #6210; SEALED ; FAG; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BEARING, BALL; #6210; SEALED ; FAG; STOCK ITEM
646744	BEARING, BALL; 6201-2RS; 12.7MM; STK	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BEARING, BALL; 6201-2RS; 12.7MM; STOCK ITEM
646745	BEARING, BALL; 6203-Z; SEALED; STK	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BEARING, BALL; 6203-Z; SEALED; STOCK ITEM
646746	BEARING, BALL; 6204-Z; SEALED; STK	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BEARING, BALL; 6204-Z; SEALED; STOCK ITEM
646747	BEARING, BALL; FAG 6201; STK	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BEARING, BALL; FAG 6201; STOCK ITEM
646748	BEARING, BALL; SEALED; 6201Z; STK	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BEARING, BALL; SEALED; 6201Z; STOCK ITEM
646749	BEARING, 6004Z; FAN MOTOR CONDENSER; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BEARING, 6004Z; FAN MOTOR CONDENSER; STOCK ITEM
646750	BEARING, 6202Z; FAN MOTOR CONDENSER; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BEARING, 6202Z; FAN MOTOR CONDENSER; STOCK ITEM
646751	BIT, DRILL; 20MM; STK	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BIT, DRILL; 20MM; STOCK ITEM
646752	BIT, DRILL; 3/4IN; FOR METAL; STK	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BIT, DRILL; 3/4IN; FOR METAL; STOCK ITEM
646753	BIT, DRILL; 5/8 IN; FOR METAL; STK	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BIT, DRILL; 5/8 IN; FOR METAL; STOCK ITEM
646754	BIT, DRILL; MASONRY; 1/4 IN; STK	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BIT, DRILL; MASONRY; 1/4 IN DIA.; STOCK ITEM
646755	BIT, DRILL; MASONRY; 13MM DIA.; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BIT, DRILL; MASONRY; 13MM DIA.; IRWIN BRAND STOCK ITEM
646756	BIT, DRILL; MASONRY; 3/8 IN; STK	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BIT, DRILL; MASONRY; 3/8 IN; STOCK ITEM
646757	BIT, DRILL; MASONRY; 5/6 IN; STK	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BIT, DRILL; MASONRY; 5/6 IN; STOCK ITEM
646758	BIT, DRILL; MASONRY; 5/32 IN; STK	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BIT, DRILL; MASONRY; 5/32" STOCK ITEM
646759	BIT, DRILL; MASONRY; 5/8 IN; STK	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BIT, DRILL; MASONRY; 5/8 IN; STOCK ITEM
646760	BIT, H55-G; TUBE; SIZE 1/6"; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BIT, H55-G; TUBE; SIZE 1/6"; STOCK ITEM
646761	BIT, H55-G; TUBE; SIZE 5/52"; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BIT, H55-G; TUBE; SIZE 5/52"; STOCK ITEM
646762	BIT, HAMMER DRILL; CONCRETE; 40X110; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BIT, HAMMER DRILL; CONCRETE; SIZE 40X110; STOCK ITEM
646763	BIT, DRILL; 1/16IN; METAL/WOOD; STK	EA	TDLS021	LINE TWE	21 REGULAR STOCK	BIT, DRILL; 1/16IN; METAL/WOOD; STOCK ITEM
646764	BIT,DRILL;1/2IN DIA;HALF SHANK;METAL;STK	EA	TDLS021	LINE TWE	21 REGULAR STOCK	BIT, DRILL; 1/2IN DIA; HALF SHANK; METAL; STOCK ITEM
646766	BIT, DRILL; 11/32IN; FOR METAL/WOOD; STK	EA	TDLS021	LINE TWE	21 REGULAR STOCK	BIT, DRILL; 11/32IN; FOR METAL/WOOD; STOCK ITEM
646767	BIT, DRILL; 13/32IN; FOR METAL/WOOD; STK	EA	TDLS021	LINE TWE	21 REGULAR STOCK	BIT, DRILL; 13/32IN; FOR METAL/WOOD; STOCK ITEM
646769	BIT, DRILL; 13/64IN; FOR METAL/WOOD; STK	EA	TDLS021	LINE TWE	21 REGULAR STOCK	BIT, DRILL; 13/64IN; FOR METAL/WOOD; STK
646770	BIT, DRILL; 15/32IN; FOR METAL/WOOD; STK	EA	TDLS021	LINE TWE	21 REGULAR STOCK	BIT, DRILL; 15/32IN; FOR METAL/WOOD; STOCK ITEM
646771	BIT, DRILL; 15/64IN; FOR METAL/WOOD; STK	EA	TDLS021	LINE TWE	21 REGULAR STOCK	BIT, DRILL; 15/64IN; FOR METAL/WOOD; STOCK ITEM
646772	BIT, DRILL; 17/64IN; FOR METAL/WOOD; STK	EA	TDLS021	LINE TWE	21 REGULAR STOCK	BIT, DRILL; 17/64IN; FOR METAL/WOOD; STOCK ITEM

646773	BIT, DRILL; 19/64IN; FOR METAL/WOOD; STK	EA	TDLS021	LINE TWE	21 REGULAR STOCK	BIT, DRILL; 19/64IN; FOR METAL/WOOD; STOCK ITEM
646774	BIT, DRILL; 21/64IN; FOR METAL/WOOD; STK	EA	TDLS021	LINE TWE	21 REGULAR STOCK	BIT, DRILL; 21/64IN; FOR METAL/WOOD; STOCK ITEM
646775	BIT, DRILL; 23/64IN; FOR METAL/WOOD; STK	EA	TDLS021	LINE TWE	21 REGULAR STOCK	BIT, DRILL; 23/64IN; FOR METAL/WOOD; STOCK ITEM
646776	BIT, DRILL; 25/64IN; FOR METAL/WOOD; STK	EA	TDLS021	LINE TWE	21 REGULAR STOCK	BIT, DRILL;25/64IN; FOR METAL/WOOD; STOCK ITEM
646777	BIT, DRILL; 27/64IN; FOR METAL/WOOD; STK	EA	TDLS021	LINE TWE	21 REGULAR STOCK	BIT, DRILL; 27/64IN; FOR METAL/WOOD; STOCK ITEM
646778	BIT, DRILL; 29/64IN; FOR METAL/WOOD; STK	EA	TDLS021	LINE TWE	21 REGULAR STOCK	BIT, DRILL; 29/64IN; FOR METAL/WOOD; STOCK ITEM
646779	BIT, DRILL; 3/32IN; STK	EA	TDLS021	LINE TWE	21 REGULAR STOCK	BIT, DRILL; 3/32"; A.E. DORMER BRAND STOCK ITEM
646780	BIT,DRILL;3/4IN DIA;HALF SHANK;METAL;STK	EA	TDLS021	LINE TWE	21 REGULAR STOCK	BIT, DRILL; 3/4IN DIA; HALF SHANK; METAL; STOCK ITEM
646781	BIT, DRILL; 31/64IN; FOR METAL/WOOD; STK	EA	TDLS021	LINE TWE	21 REGULAR STOCK	BIT, DRILL; 31/64IN; FOR METAL/WOOD; STK
646782	BIT,DRILL;5/16IN DIA;HALFSHANK;METAL;STK	EA	TDLS021	LINE TWE	21 REGULAR STOCK	BIT, DRILL; 5/16IN DIA; HALF SHANK; METAL; STOCK ITEM
646783	BIT, DRILL; 5/64IN; FOR METAL/WOOD; STK	EA	TDLS021	LINE TWE	21 REGULAR STOCK	BIT, DRILL; 5/64IN; FOR METAL/WOOD; STOCK ITEM
646784	BIT, DRILL; 60PCS; SET; STK	SE	TDLS021	LINE TWE	21 REGULAR STOCK	BIT, DRILL; 60PCS; SET; STOCK ITEM
646785	BIT, DRILL; 7/32IN; FOR METAL/WOOD; STK	EA	TDLS021	LINE TWE	21 REGULAR STOCK	BIT, DRILL; 7/32IN; FOR METAL/WOOD; STOCK ITEM
646786	BIT, DRILL; 7/64IN; FOR METAL/WOOD; STK	EA	TDLS021	LINE TWE	21 REGULAR STOCK	BIT, DRILL; 7/64IN; FOR METAL/WOOD; STOCK ITEM
646787	BIT, DRILL; 9/32IN; FOR METAL/WOOD; STK	EA	TDLS021	LINE TWE	21 REGULAR STOCK	BIT, DRILL; 9/32IN; FOR METAL/WOOD; STOCK ITEM
646788	BIT, DRILL; MASONRY; 1/2IN; STK	EA	TDLS021	LINE TWE	21 REGULAR STOCK	BIT, DRILL; MASONRY; 1/2IN; STOCK ITEM
646789	BIT, DRILL; MASONRY; 3/16IN; STK	EA	TDLS021	LINE TWE	21 REGULAR STOCK	BIT, DRILL; MASONRY; 3/16IN; STOCK ITEM
646790	BIT, SCREW; STK	ST	TDLS021	LINE TWE	21 REGULAR STOCK	BIT, SCREW; STOCK ITEM
646791	BIT, HAMMER DRILL; SET; TE-CX M4; STK	SE	TDLS021	LINE TWE	21 REGULAR STOCK	HAMMER DRILL BIT GC SET TE-CX M4; WITH THE FOLLOWING PACKAGE CONTENTS: 1X TE-CX 3/16"-6" HAMMER DRILL BIT 1X TE-CX 1/4"-6" HAMMER DRILL BIT 1X TE-CX 5/16"-6" HAMMER DRILL BIT 1X TE-CX 3/8"-6" HAMMER DRILL BIT 1X TE- CX 1/2"-6" HAMMER DRILL BIT 1X TE-C; STOCK ITEM
646792	BOARD, GYPSUM; 4FT X 8FT X 10MM; STK	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOARD, GYPSUM; 4FT X 8FT X 10MM STOCK ITEM
646793	BOLT & NUT, 1/4 IN DIA X 1IN; STK	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BOLT <(>&<)> NUT, 1/4 IN DIA X 1IN; STOCK ITEM
646794	BREAKER,CIRCUIT;100A;240V;1P;BOLT-ON;STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BREAKER, CIRCUIT; 100A; 240V; 1P; BOLT-ON; APPROVED EQUIVALENT: GE STOCK ITEM
646795	BREAKER, CIRCUIT; 150A; 3 POLE; TQD; STK	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BREAKER, CIRCUIT; 150A; 3 POLE; GE TQD; STOCK ITEM
646796	BREAKER, CIRCUIT; 250A; 1PHASE; STK	EA	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	BREAKER, CIRCUIT; 250A; 1PHASE; SCHNEIDER BRAND STOCK ITEM
646797	BREAKER, CIRCUIT;70A;240V;1P;BOLT-ON;STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BREAKER, CIRCUIT; 70A; 240V; 1P; BOLT-ON; APPROVED EQUIVALENT: GE STOCK ITEM
646798	BRUSH, CARBON; FOR ELECTRIC DRILL; STK	SE	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BRUSH, CARBON; FOR ELECTRIC DRILL; STOCK ITEM
646799	BRUSH, CARBON; FOR HAMMER DRILL; STK	BX	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BRUSH, CARBON; FOR HAMMER DRILL; STOCK ITEM
646800	BULB, LED, 9W; 230VAC; 720 LUMENS; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BULB, LED, 9W; 230VAC; 720 LUMENS; WARM WHITE; STOCK ITEM
646801	BULB, LED; 9W; 6" DIA; DAYLIGHT; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BULB, LED; 9W; 6" DIA; DAYLIGHT; STOCK ITEM
646802	BULB, LED; 9W; 6" DIA; WARM WHITE; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BULB, LED; 9W; 6" DIA; WARM WHITE; STOCK ITEM
646803	CAPACITOR, FAN; 5.0 MFD; 230-370VAC; STK	EA	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	CAPACITOR, FAN; 5.0 MFD; 230-370VAC; STOCK ITEM
646804	CAPACITOR, RUNNING; 35 MICROFD;370VA;STK	ST	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	CAPACITOR, RUNNING; 35 MICROFARAD; 370VAC; APPROVED EQUIVALENT:GENERAL ELECTRIC STOCK ITEM
646805	CAPACITOR, RUNNING; 50 MICROFD;370VA;STK	ST	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	CAPACITOR, RUNNING; 50 MICROFARAD; 370VAC; APPROVED EQUIVALENT:GENERAL ELECTRIC STOCK ITEM
646806	CAPACITOR, RUNNING; 65UF+5; 440VAC; STK	EA	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	CAPACITOR, RUNNING; 65UF+5; 440VAC; (S) STOCK ITEM
646807	CEMENT, CONTACT;RUGBY; IN 4LI CONT.; STK	CA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	CEMENT, CONTACT; "RUGBY"; IN 4 LI CONTAINER STOCK ITEM
646808	CEMENT, PVC PIPE; IN 200CC CONT.; STK	CA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	CEMENT, PVC PIPE; IN 200CC CONTAINER STOCK ITEM
646809	CEMENT, SOLVENT; 400CC; STK	CA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	CEMENT, SOLVENT; 400CC; STOCK ITEM
646810	CEMENT, SOLVENT; 500CC; STK	CA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	CEMENT, SOLVENT; 500CC; STOCK ITEM
646811	CLEANER, COIL; ARNOX AIRKOOL; STK	PAI	GTCS051	CHEM/GAS & EQPT	21 REGULAR STOCK	CLEANER, COIL; ARNOX AIRKOOL; 30 LITERS PER PAIL STOCK ITEM
646812	CLEANER, CONTACT; ELECTRO-GRADE; STK	EA	GTCS051	CHEM/GAS & EQPT	21 REGULAR STOCK	CLEANER, CONTACT; ELECTRO-GRADE; IN AEROSOL CAN; 16 OZ. STOCK ITEM
646813	CLOSE NIPPLE, G.I.; 3/8" X 1"; STK	EA	GTCS057	PLUMBING MATL	21 REGULAR STOCK	CLOSE NIPPLE, G.I.; 3/8" X 1"; STOCK ITEM
646814	COMPOUND, GRINDING; CLOVER BRAND; STK	SE	GTCS051	CHEM/GAS & EQPT	21 REGULAR STOCK	COMPOUND, GRINDING; CLOVER BRAND STOCK ITEM
646815	CONVIENCE OUTLET; W/ PLATE COVER; STK	SE	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	CONVENIENCE OUTLET WITH PLATE COVER; APPROVED EQUIVALENTL MODEL NOS.: WEG15929 AND WEG6803-1; STOCK ITEM
646816	CORD, FLAT; #16; STK	M	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	CORD, FLAT; #16; STOCK ITEM
646817	CORD, FLAT; 16/2; STK	RO	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	CORD, FLAT; 16/2; APPROVED EQUIVALENT: PHELPS DODGE STOCK ITEM
646818	COUPLING, REDUCER; G.I.; 1" X 1/2"; STK	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	COUPLING REDUCER; G.I. ; 1" X 1/2"; STOCK ITEM
646819	COUPLING, REDUCER; G.I.; 2 X 1-1/4; STK	EA	GTCS057	PLUMBING MATL	21 REGULAR STOCK	COUPLING, REDUCER; G.I.; 2 X 1-1/4; STOCK ITEM
646820	COUPLING,REDUCER;GI;1-1/2INX1IN DIA; STK	EA	GTCS057	PLUMBING MATL	21 REGULAR STOCK	COUPLING, REDUCER; G.I.; 1-1/2" TO 1" DIAMETER STOCK ITEM
646821	COUPLING, REDUCER; GI; 2IN X 1IN; STK	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	COUPLING, REDUCER; GI; 2IN X 1IN; STOCK ITEM
646822	COVER,TOILET SEAT;TRANSITIONAL; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	TOILET SEAT COVER, SLOW CLOSE; TRANSITIONAL EASY LIFT-OFF ROUND FRONT STOCK ITEM
646823	DEFORMED BAR, 10MM DIAX6.O M; PS230; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	DEFORMED BAR, 10MM DIA X 6.O M; PS230; STOCK ITEM
646824	DISC, CUTTING; 355X3X25.4MM; MAKITA; STK	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	DISC, CUTTING; 355 X 3 X 25.4MM; A.E. MAKITA A-89545 STOCK ITEM
646825	DISC, CUTTING; 4"; STEEL CUTTER; STK	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	DISC,CUTTING;4";STEEL CUTTER; 107 X 1.0 X 16MM A46-BFINOX MAX: 15,300RPM 80M/S; STOCK ITEM
646826	DISPENSER, ALCOHOL;MAN.;SP819;400ML;STK	EA	GOBS070	TOILETRIES	21 REGULAR STOCK	DISPENSER, ALCOHOL; MANUAL; SP819; MATERIALS: ABS PLASTIC; COLOR: WHITE AND TRANSPARENT; CAPACITY: 400ML; MADE IN MALAYSIA STOCK ITEM
646827	DISPENSER, SOAP;MAN.;SP819; 400ML;STK	EA	GOBS070	TOILETRIES	21 REGULAR STOCK	DISPENSER, SOAP; MANUAL; SP819; MATERIALS: ABS PLASTIC; COLOR: WHITE AND TRANSPARENT; CAPACITY: 400ML; MADE IN MALAYSIA STOCK ITEM
646828	DISPENSER; LIQUID SOAP; STK	ST	GOBS070	TOILETRIES	21 REGULAR STOCK	DISPENSER; LIQUID SOAP; APPROVED EQUIVALENT: SEN-EI STOCK ITEM
646829	DOWNLIGHT RND;HORIZONTL RECESSED 6";STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	DOWNLIGHT ROUND;HORIZONTAL RECESSED 6"; STOCK ITEM
646830	ELBOW, 3/4"; HARD-DRAWN COPPER; STK	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	ELBOW, 3/4"; HARD-DRAWN COPPER STOCK ITEM
646831	ELBOW, B.I.; 1-1/2" DIA; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	ELBOW, B.I.; 1-1/2" DIA STOCK ITEM
646832	ELBOW, B.I.; STRAIGHT; 1" DIA; STK	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	ELBOW, B.I.; STRAIGHT; 1" DIA STOCK ITEM
646833	ELBOW, CU TUBE; 3/8;SHORT RAD.; ACU; STK	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	ELBOW, COPPER TUBE 3/8, SHORT RADIUS; FOR INSTALLATION OF ACU STOCK ITEM
646834	ELBOW, CU TUBE; 5/8;SHORT RAD.; ACU; STK	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	ELBOW, COPPER TUBE 5/8, SHORT RADIUS, FOR INSTALLATION OF ACU STOCK ITEM
646835	ELBOW, G.I.; 1-1/2" DIA.;90 DEGREES; STK	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	ELBOW, G.I.; 1-1/2" DIA.; 90 DEGREES STOCK ITEM
646836	ELBOW, G.I.; 2IN DIA; 45 DEG.; STK	EA	GTCS057	PLUMBING MATL	21 REGULAR STOCK	ELBOW, G.I.; 2IN DIA; 45 DEGREES STOCK ITEM
646837	ELBOW, G.I.; 2IN DIA; 90 DEG.; STK	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	ELBOW, G.I.; 2" DIAMETER; 90 DEGREES; SCH.40 STOCK ITEM
646838	ELBOW, G.I.; 3/4" DIA.; 45 DEG; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	ELBOW, G.I.; 3/4" DIA.; 45 DEG; STOCK ITEM
646839	ELBOW, G.I.; REDUCER 1 X 1/2; STK	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	ELBOW, G.I.; REDUCER 1 X 1/2 STOCK ITEM
646840	ELBOW, G.I.; REDUCER; 3/4" TO 1/2"; STK	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	REDUCER, G.I. ELBOW; SIZE 3/4" X 1/2" STOCK ITEM
646841	ELBOW, G.I.; SIZE 1/2" DIA; 45 DEG; STK	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	ELBOW, G.I.; SIZE 1/2" DIA; 45 DEG; STOCK ITEM
646842	ELBOW, G.I.; STRAIGHT; 2IN DIA.; STK	EA	GTCS057	PLUMBING MATL	21 REGULAR STOCK	ELBOW, G.I.; STRAIGHT; 2 IN DIAMETER STOCK ITEM
646843	ELBOW, G.I; REDUCER 1-1/2 X 1; STK	EA	GTCS057	PLUMBING MATL	21 REGULAR STOCK	ELBOW, G.I; REDUCER 1-1/2 X 1 STOCK ITEM
646844	ELBOW, PVC; 1/2; BLUE; STK	EA	GTCS057	PLUMBING MATL	21 REGULAR STOCK	ELBOW, PVC; 1/2; BLUE STOCK ITEM
646845	ELBOW, PVC; 2" DIA.;90 DEG; EMERALD; STK	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	PVC PIPE ELBOW, 2"DIAMETER X 90DEGREE, EMERALD STOCK ITEM
646846	ELBOW, PVC; 2" DIA;45 DEG; EMERALD; STK	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	PVC PIPE ELBOW, 2"DIAMETER X 45DEGREE, EMERALD STOCK ITEM
646847	ELBOW, PVC; 2" DIAMETER; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	ELBOW, PVC; 2" DIAMETER STOCK ITEM
646848	ELBOW, SANITARY PVC; 2"; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	ELBOW, SANITARY PVC; 2" STOCK ITEM
646849	ELBOW, SANITARY PVC; 2", 45 DEG.; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	ELBOW, SANITARY PVC; 2", 45 DEG.; STOCK ITEM
646851	ELECTRICAL CONDUIT; EMT, 1/2" DIA; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	ELECTRICAL CONDUIT; EMT, 1/2" DIA STOCK ITEM
646852	EPOXY, A & B; NON-SAG; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	EPOXY, A <(>&<)> B; NON-SAG; STOCK ITEM
646853	FAN, BLOWER; FOR 2HP ACU; CARRIER; STK	EA	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	FAN, BLOWER; FOR 2HP ACU; CARRIER STOCK ITEM
646854	FAUCET, BALL VALVE TYPE; SIZE 1/2"; STK	EA	GTCS057	PLUMBING MATL	21 REGULAR STOCK	FAUCET, BALL VALVE TYPE; SIZE 1/2" STOCK ITEM
646855	FAUCET, GARDEN; 1/2" DIA. HOSE BIBB; STK	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	FAUCET, GARDEN; 1/2" DIA. HOSE BIBB; BRASS; APPR. EQUIV.: GREAT VOLUME STOCK ITEM
646856	FITTINGS, TANK; W/ PUSH CTRL BUTTON; STK	SE	GTCS057	PLUMBING MATL	21 REGULAR STOCK	FITTINGS, TANK; W/ PUSH CTRL BUTTON; STOCK ITEM
646857	FLOODLIGHT, LED; 50W; 220V; 4500 LU; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	FLOOD LIGHT, LED; 50W, 220V, 4500 LUMENS, 2700K, IP 65, 50,000 BURNING HOURS, 150 DEG BEAM ANGLE; STOCK ITEM
646858	FLUX, BRAZING; SILVER ROD; 8OZ; STK	CA	GTCS058	AUTO/IND'L TWE	21 REGULAR STOCK	FLUX, BRAZING; FOR SILVER ROD; 8 OZ PER CAN STOCK ITEM
646859	G.I, TEE; 1/2IN X 1/2IN; SCHED. 40; STK	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	G.I, TEE;1/2IN X 1/2IN SCHEDULE 40; APPROVED EQUIVALENT;LAPO BRAND STOCK ITEM
646860	G.I. NIPPLE, 1" X 1"; STK	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	G.I. NIPPLE, 1" X 1"; STOCK ITEM
646861	G.I. PLUG, 2" DIAMETER; STK	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	G.I. PLUG, 2" DIAMETER; STOCK ITEM
646862	G.I. PLUG, 3/4"; STK	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	G.I. PLUG, 3/4"; STOCK ITEM
646863	GUN, HEAT; 1800W; STK	EA	TDLS021	LINE TWE	21 REGULAR STOCK	GUN, HEAT; 1800W; 230 VAC(Nom); WITH HI <(>&<)> LOW SWITCH; APPROVED EQUIVALENT: BLACK <(>&<)> DECKER STOCK ITEM
646864	GUN TACKER, STAPLER;T50; HEAVY DUTY; STK	ST	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	GUN TACKER, STAPLER; T50; HEAVY DUTY STOCK ITEM
646865	HEATING ELEMENT,FOOD WARMER;2000W STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	HEATING ELEMENT, FOOD WARMER; 240VOLTS; 2000WATT
646866	HEATING ELEMENT,WATER HEATER;1200W STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	HEATING ELEMENT, WATER HEATER; 1200W STOCK ITEM
646867	HEATING, ELEMENT; KITCHEN; 1150W; STK	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	HEATING, ELEMENT; FOR KITCHEN UTENSILS; 1150 WATTS STOCK ITEM
646868	HINGE, REVERSE CONCEALED; INSET; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	REVERSE CONCEALED HINGE (INSET) STOCK ITEM
646869	HINGE, DOOR; 4IN X 4IN; STK	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	HINGE,DOOR;4INX4IN FOR DOOR HINGE STOCK ITEM
646870	HINGES, CONCEALED; 2IN; STK	EA	GTCS057	PLUMBING MATL	21 REGULAR STOCK	HINGES, CONCEALED; 2IN STOCK ITEM
646871	HINGES, CONCEALED; 3IN; STK	EA	GTCS057	PLUMBING MATL	21 REGULAR STOCK	HINGES, CONCEALED; 3 IN STOCK ITEM
646872	HOOK & EYE, 3IN; STK	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	HOOK <(>&<)> EYE, 3IN
646873	HOSE, LAVATORY; FLEXIBLE; 3/8" DIAMETER	EA	GTCS057	PLUMBING MATL	21 REGULAR STOCK	HOSE, LAVATORY; FLEXIBLE; 3/8" DIAMETER STOCK ITEM
646874	INSECTICIDE, PERMITHRIN;WATER-BASED; STK	L	GTCS051	CHEM/GAS & EQPT	21 REGULAR STOCK	INSECTICIDE, PERMITHRIN; WATER-BASED; DILUTION RATE IS 1:50; FORINDOOR APPLICATION; FOR THERMAL FOGGING OR MISTING; INCLUDING SERVIC E; STOCK ITEM
646876	JUNCTION BOX, 4"X4"X2-1/2";W/ COVER; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	JUNCTION BOX, 4" X 4" X 2-1/2"; W/ COVER PLATE STOCK ITEM
646877	LACQUER THINNER;1GAL OR 4L PER CAN;STK	CA	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	LACQUER THINNER;1 GAL OR 4 LI PER CAN; STOCK ITEM
646878	LACQUER, PRIMER; SURFACER; STK	L	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	LACQUER PRIMER SURFACER; STOCK ITEM
646879	LACQUER, THINNER: BOYSEN; STK	GLL	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	LACQUER, THINNER: PREFERRED BRAND: BOYSEN STOCK ITEM
646880	LAMP, TUBULAR;LED; 2FT; 8W; 1600 LU; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	TUBULAR LAMP, LED, T8, 2FT, 8W, 1600 LUMENS, 150 DEG. BEAM ANGLE, 100 LUMENS/WATT EFFICACY, 100-305VAC, 0.9 POWER FACTOR, DAYLIGHT. STOCK ITEM
646881	LEAD, SOLDERING; 60/40; 1.2 MM DIA.; STK	RO	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	LEAD, SOLDERING; 60/40; 1.2 MM DIAMETER; APPR. EQUIV.: RUBICON STOCK ITEM
646882	LOCK, DEAD; PROOF; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	DEAD LOCK. PROOF; APPROVED BRAND OR EQUIVALENT: AMERLOCK STOCK ITEM
646883	LUBRICANT, CABLE; CHESTERTON NR 715; STK	PAI	GTCS051	CHEM/GAS & EQPT	21 REGULAR STOCK	LUBRICANT, CABLE; APPROVED EQUIVALENT: CHESTERTON NR 715; PAIL STOCK ITEM
646884	LUBRICANT,CABLE;CHESTER. NR 715 SPRA;STK	CA	GTCS051	CHEM/GAS & EQPT	21 REGULAR STOCK	LUBRICANT, CABLE; APPROVED EQUIVALENT: CHESTERTON NR 715 SPRAFLEX

646885	LUBRICANT, MOLY GREASE; LONG-LASTING;STK	PAI	GTCS051	CHEM/GAS & EQPT	21 REGULAR STOCK	LUBRICANT, MOLY GREASE; LONG LASTING; MULTI-PURPOSE; EXTREME PRESSUREGREASE FORTIFIED WITH MOLYBDENUM DISULFIED TO HANDLE CHALLENGIN GAPPLICATIONS RANGING FROM -18C TO 138C (0F TO 280F); APPROVED EQUIVALENT: CHESTERTON NR613
646886	LUBRICANT;CHAIN DRIVE PIN & BUSHING; STK	PAI	GTCS051	CHEM/GAS & EQPT	21 REGULAR STOCK	CHAIN DRIVE PIN <(>&<)> BUSHING LUBRICANT STOCK ITEM
646887	LUBRICANT; CHAIN DRIVE P&B; AERO; STK	CA	GTCS051	CHEM/GAS & EQPT	21 REGULAR STOCK	CHAIN DRIVE PIN <(>&<)> BUSHING LUBRICANT
646888	LUGGAGE, EXTRA LARGE SUITCASE;BLACK; STK	EA	GOBS065	OFFICE EQPT	21 REGULAR STOCK	LUGGAGE, EXTRA LARGE(SUITCASE; BLACK; HARD-SIDED; LIGHT WEIGHT, EXPANDABLE; WITH 4-WHEELS; WITH TAG AND SAFETY LOCK STOCK ITEM
646889	LUGGAGE, LARGE; HARD SIDED; EXPAN.; STK	EA	GOBS065	OFFICE EQPT	21 REGULAR STOCK	LUGGAGE, LARGE; HARD SIDED; EXPANDABLE; WITH 4 WHEELS, NAMETAG <(>&<)> SAFETY LOCK; COLOR: ORANGE OR BLACK; STOCK ITEM
646890	LUGGAGE, MEDIUM; HARD SIDED; EXPAN.; STK	EA	GOBS065	OFFICE EQPT	21 REGULAR STOCK	LUGGAGE, MEDIUM; HARD SIDED; EXPANDABLE; LIGHT WEIGHT; W/ 4-WHEELS, TAG AND SAFETY LOCK; COLOR: ORANGE OR BLACK; STOCK ITEM
646891	LUGGAGE, SMALL; HARD SIDED; EXPAN.; STK	EA	GOBS065	OFFICE EQPT	21 REGULAR STOCK	LUGGAGE, SMALL; HARD SIDED; EXPANDABLE; LIGHT WEIGHT; W/ 4-WHEELS , TAG AND SAFETY LOCK; COLOR: ORANGE OR BLACK; STOCK ITEM
646892	LUMBER;1INX12INX12FT;KILN DRIED;S4S;STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	LUMBER, 1" X 12" X 12'; KILN DRIED; S4S; TANGUILE STOCK ITEM
646893	LUMBER;2INX3INX10FT;S4S;KD;TANGUILE;STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	LUMBER, 2" X 3" X 10', S4S, KD, TANGUILE STOCK ITEM
646894	MAIN BOARD ASSY.; INVERTER ACU; STK	AY	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	MAIN BOARD ASSEMBLY FOR INVERTER CARRIER ACU STOCK ITEM
646895	MOTOR,FAN CONDENSER;INVERT.-TYPE ACU;STK	EA	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	MOTOR, FAN CONDENSER; FOR INVERTER-TYPE ACU; MODEL NO. 38CPV040; DC BRUSH MOTOR: WZDK 180-38G; SIC-81FW-F8180-1; DC310V, 8P; 180W, E CLASS STOCK ITEM
646896	MOULDING, PLASTIC; PVC; 1" X 10'; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	MOULDING, PLASTIC; PVC; 1" X 10'; STOCK ITEM
646897	MOULDING, PLASTIC; PVC; 3/4" X 10'; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	MOULDING, PLASTIC; 3/4" X 10' STOCK ITEM
646898	NAIL, COMMON WIRE; 1/2"; STK	KG	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	NAIL, COMMON WIRE; 1/2" STOCK ITEM
646899	NAIL, COMMON WIRE; 1-1/2"; STK	KG	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	NAIL, COMMON WIRE; 1-1/2" STOCK ITEM
646900	NAIL, COMMON WIRE; 2-1/2"; STK	KG	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	NAIL, COMMON WIRE; 2-1/2" STOCK ITEM
646901	NAIL, COMMON; 3"; STK	KG	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	NAIL, COMMON; 3"; STOCK ITEM
646902	NAIL, CONCRETE; 1"; STK	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	NAIL, CONCRETE; 1"; STOCK ITEM
646903	NAIL, CONCRETE; 1-1/2"; STK	KG	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	NAIL, CONCRETE; 1-1/2"; STOCK ITEM
646904	NAIL, CONCRETE; 2"; STK	KG	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	NAIL, CONCRETE; 2"; STOCK ITEM
646905	NAIL, CONCRETE; 3"; STK	KG	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	NAIL, CONCRETE; 3"; STOCK ITEM
646906	NAIL, CONCRETE; 4"; STK	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	NAIL, CONCRETE; 4"; STK
646907	NAIL, FINISHING; 1/2"; STK	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	NAIL, FINISHING; 1/2"; STOCK ITEM
646908	NAIL, FINISHING; 3"; STK	KG	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	NAIL, FINISHING; 3"; STOCK ITEM
646909	NAIL, HARDIFLEX; STK	KG	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	NAIL, HARDIFLEX; STOCK ITEM
646910	NAIL, WIRE; COMMON; 2"; STK	KG	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	NAIL, WIRE; COMMON 2" STOCK ITEM
646911	NIPPLE, STAINLESS; 1" X 2"; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	NIPPLE, STAINLESS; 1" X 2"; STOCK ITEM
646912	NIPPLE, STAINLESS; 1" X 2-1/2"; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	NIPPLE, STAINLESS; 1" X 2-1/2"; STOCK ITEM
646913	NIPPLE, STAINLESS; 1" X 3"; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	NIPPLE, STAINLESS; 1" X 3"; STOCK ITEM
646914	NIPPLE, STAINLESS; 1" X 3-1/2"; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	NIPPLE, STAINLESS; 1" X 3-1/2"; STOCK ITEM
646915	OIL, PENETRATING; MULTI-PURPOSE; 80Z; ST	CA	GTCS051	CHEM/GAS & EQPT	21 REGULAR STOCK	OIL, PENETRATING; MULTI-PURPOSE; 8. OZ; A.E.: WD-40 STOCK ITEM
646916	OIL, REFRIGERANT; SUNISO 3GS; STK	GLL	GTCS051	CHEM/GAS & EQPT	21 REGULAR STOCK	OIL, REFRIGERANT; SUNISO 3GS; FOR R22 COMPRESSOR STOCK ITEM
646917	PAINT, ENAMEL;FLAT WALL WHITE;IN 4L; STK	CA	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	PAINT, ENAMEL; FLAT WALL WHITE; IN 4 LI CONTAINER STOCK ITEM
646918	PAINT, LATEX;FLAT WHITE;IN 4LI/1GAL; STK	CA	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	PAINT, LATEX; FLAT WHITE; IN 4LI /1GAL CONTAINER; APPR. EQUIV.: BOYSEN, DUTCHBOY NALCRETE; STOCK ITEM
646919	PAINT, LATEX; OFF-WHITE; SEMI-GLOSS; STK	CA	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	PAINT, LATEX; OFF-WHITE; SEMI-GLOSS; IN 1 GALLON CONTAINER/CAN STOCK ITEM
646920	PAINT, LATEX;SEMI GLOSS;WHITE; IN 4L;STK	CA	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	PAINT, LATEX; SEMI GLOSS; WHITE; IN 4 LI CONTAINER; APPR. EQUIV.: BOYSEN 715; STOCK ITEM
646921	PAINT, PERMACOAT; SEMI-GLOSS; WHITE; STK	GLL	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	PAINT, PERMACOAT; SEMI-GLOSS; WHITE STOCK ITEM
646922	PCB, FOR ACU; FLOOR-MOUNTED; STK	ST	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	PCB FOR ACU 3TR/4TR/5TR FLOOR MOUNTED. BRAND: CARRIER, MIDEA, LG, KOLIN; STOCK ITEM
646923	PCB, FOR ACU; 3T INDOOR UNIT; STK	ST	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	PRINTED CIRCUIT BOARD FOR ACU; 3 TONNER INDOOR UNIT; MIDEA FOR INVERTER
646924	PCB, FOR ACU; 3T OUTDOOR UNIT; STK	ST	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	PRINTED CIRCUIT BOARD, FOR ACU; 3 TONNER OUTDOOR UNIT; MIDEA FOR INVERTER; STOCK ITEM
646925	PIPE, 3/4" X 20FT;HARD-DRAWN COPPER; STK	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	PIPE, 3/4" X 20FT; HARD-DRAWN COPPER STOCK ITEM
646926	PIPE, PVC; 3/4" DIA. X 10'; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	PIPE, PVC; 3/4" DIA. X 10'; PPR. EQUIV. STOCK ITEM
646927	PIPE, PVC; ELECTRICAL;1/2IN DIAX10FT;STK	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	PIPE, PVC; ELECTRICAL (ORANGE); 1/2 IN DIA X 10 FT STOCK ITEM
646928	PIPE, PVC; ELECTRICAL;3/4INDIAX10FT;STK	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	PIPE, PVC; ELECTRICAL (ORANGE); 3/4IN DIA X 10 FT STOCK ITEM
646929	PLUG, CUP; PPR; FEMALE 1; STK	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	PLUG, CUP; PPR; FEMALE 1 STOCK ITEM
646930	PLUG, CUP; PPR; FEMALE 3/4; STK	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	PLUG, CUP; PPR; FEMALE 3/4 STOCK ITEM
646931	PLUG, ELECTRICAL;MALE;TANDEM;3PRONG;STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	PLUG, ELECTRICAL; MALE; PARALLEL; 3 PRONG; 15A; 230V; APP. EQUIV.: EAGLE STOCK ITEM
646932	PLUG, G.I.; 1" DIA.; STK	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	PLUG, G.I.; 1" DIAMETER STOCK ITEM
646933	PLUG, G.I.; 1/2; STK	EA	GTCS057	PLUMBING MATL	21 REGULAR STOCK	PLUG, G.I.; 1/2; STOCK ITEM
646934	P-TRAP, PVC;1-1/2";W/ STRAINER; SS; STK	SE	GTCS057	PLUMBING MATL	21 REGULAR STOCK	P-TRAP, PVC; 1-1/2"; W/ STRAINER; STAINLESS SINK STOCK ITEM
646935	P-TRAP, PVC; 2"; ORANGE; A.E. NELTEX;STK	EA	GTCS057	PLUMBING MATL	21 REGULAR STOCK	P-TRAP, PVC; 2"; ORANGE; BRAND: NELTEX; FOR SANITARY PIPE STOCK ITEM
646936	PUTTY, METAL; MG SUPERTUFF; STK	SE	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	PUTTY, METAL; MG SUPERTUFF STOCK ITEM
646937	PVC, CLEAN OUT; 2"; STK	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	PVC, CLEAN OUT; 2"; STOCK ITEM
646938	PVC, COVER; CLEAN OUT; 2"; STK	EA	GTCS057	PLUMBING MATL	21 REGULAR STOCK	PVC, CLEAN OUT COVER; 2" DIAMETER; APPRV. EQUIV.; NELTEX STOCK ITEM
646940	PVC, TEE-WYE; 2" DIAMETER; STK	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	PVC, TEE-WYE; 2" DIAMETER; APPRV. EQUIV.; NELTEX STOCK ITEM
646941	RAGS; COTTON FABRIC; STK	KG	GOBS073	TEXTILE & LEATHER	21 REGULAR STOCK	RAGS; COTTON FABRIC; STOCK ITEM
646942	REFRIGERANT,134-A;13.6KG;DISP CONT; STK	KR	GTCS051	CHEM/GAS & EQPT	21 REGULAR STOCK	REFRIGERANT, 134A; 13.6 KG; IN DISPOSABLE CONTAINER; APPROVE BRANDS: DUPONT (USA), FORANE (FRANCE) OR NATIONAL (GERMANY) ONLY STOCK ITEM
646943	REFRIGERANT, FREON; # 134A; STK	KR	GTCS051	CHEM/GAS & EQPT	21 REGULAR STOCK	REFRIGERANT, FREON; # 134A STOCK ITEM
646944	REFRIGERANT, FREON; #410A; STK	CY	GTCS051	CHEM/GAS & EQPT	21 REGULAR STOCK	REFRIGERANT, FREON; #410A; IN 13.6 KG CYLINDER/CONTAINER STOCK ITEM
646945	REFRIGERANT, R-22; 13.6 KG / CONTAINER	KR	GTCS051	CHEM/GAS & EQPT	21 REGULAR STOCK	REFRIGERANT, R-22; 13.6 KG / CONTAINER (DISPOSABLE); NON-CONTAMINATED STOCK ITEM
646946	REFRIGERANT;R-407;11.6KG/CONTAINER; STK	KR	GTCS051	CHEM/GAS & EQPT	21 REGULAR STOCK	REFRIGERANT, R-407; 11.6KG./CONTAINER (DISPOSABLE), NON-CONTAMINATED STOCK ITEM
646947	RIVETS, BLIND; ALUMINUM; 1/8" X 1/2";STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	RIVETS, BLIND; ALUMINUM; 1/8" X 1/2" STOCK ITEM
646948	RIVETS, BLIND;ALUMINUM; 5/32" X 1/2";STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	RIVETS, BLIND; ALUMINUM; SIZE 5/32" X 1/2" STOCK ITEM
646949	RIVETS, BLIND; SIZE 1/8 X 3/4; STK	BX	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	RIVETS, BLIND; SIZE 1/8 X 3/4 STOCK ITEM
646950	RIVETS, BLIND; SIZE 1/8" X 1/4"; STK	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	RIVETS, BLIND; SIZE 1/8" X 1/4"; STOCK ITEM
646951	RIVETS, BLIND; SIZE 1/8" X 5/8"; STK	BX	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	RIVETS, BLIND; SIZE 1/8" X 5/8" STOCK ITEM
646952	RIVETS, BLIND; 3/16IN X 3/4IN; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BLIND RIVETS; 3/16" X 3/4" STOCK ITEM
646953	ROD, WELDING; BRONZE; OXY-ACETYLENE; STK	KG	GTCS058	AUTO/IND'L TWE	21 REGULAR STOCK	ROD, WELDING; BRONZE; OXY-ACETYLENE; MAGNA 77F STOCK ITEM
646954	ROLLER, PAINT; 3" WIDE; W/ HANDLE; STK	ST	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	ROLLER, PAINT; 3" WIDE; W/ HANDLE STOCK ITEM
646955	ROLLER, PAINT; 7"; WITH HANDLE; STK	EA	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	ROLLER, PAINT; 7"; WITH HANDLE STOCK ITEM
646956	ROLLER, PAINT; 9"; WITH HANDLE; STK	EA	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	ROLLER, PAINT; 9"; WITH HANDLE STOCK ITEM
646957	ROLLER, PAINT; BABY; COTTON; 4"; STK	EA	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	ROLLER, PAINT; BABY; COTTON; 4" STOCK ITEM
646958	ROLLER, PAINT; REFILL; 7"; STK	EA	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	ROLLER, PAINT; REFILL; 7" STOCK ITEM
646959	ROLLER, PAINT; REFILL; 9"; STK	ST	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	ROLLER, PAINT; REFILL; 9" STOCK ITEM
646960	SANDPAPER, #360; WATERPROOF; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SANDPAPER, #360; WATERPROOF; APPR. EQUIV.: EAGLE STOCK ITEM
646961	SANDPAPER, #80; ORDINARY; STK	M	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SANDPAPER, #80; ORDINARY STOCK ITEM
646962	SANDPAPER; #240; EAGLE; STK	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SANDPAPER; #240; BRAND: EAGLE STOCK ITEM
646963	SCREW, BLACK; 3/4" X 1"; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SCREW, BLACK; 3/4" X 1" STOCK ITEM
646964	SCREW, BLACK; 3/4" X 3/4"; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SCREW, BLACK; 3/4" X 1" STOCK ITEM
646965	SCREW, CAP; HEX;1/4"X2"; W/ NUT 1/4; STK	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	HEX CAP SCREW; 1/4" X 2"; WITH NUT 1/4" STOCK ITEM
646966	SCREW, CAP; HEX;3/8X2"; W/ NUT 3/8"; STK	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	HEX CAP SCREW; 3/8 X 2"; WITH NUT 3/8" STOCK ITEM
646967	SCREW, GYPSUM; 2"; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	GYPSUM SCREW, 2" STOCK ITEM
646968	SCREW, TEK; STEEL; 2"; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	TEK SCREW, STEEL; 2" STOCK ITEM
646969	SCREW, TEK; STEEL; 3"; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SCREW, TEK; STEEL 3" STOCK ITEM
646970	SCREW, GYPSUM; 1-1/2IN; STK	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SCREW, GYPSUM; 1-1/2IN; STOCK ITEM
646971	SCREW, GYPSUM; 1IN; STK	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SCREW, GYPSUM; 1IN; STOCK ITEM
646972	SCREW, GYPSUM; 3IN; STK	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SCREW, GYPSUM; 3IN; STOCK ITEM
646974	SCREW, TEK; METAL; 3/16IN X 2-1/2IN; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SCREW, TEK; METAL; 3/16IN X 2-1/2IN; STOCK ITEM
646975	SEALANT, SILICON;ALL PURPOSE;300ML; STK	TU	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SEALANT, SILICON; ALL PURPOSE; 300 ML STOCK ITEM
646976	SEALANT, SILICON;MULTIPURPOSE;CLEAR;STK	TU	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SEALANT, SILICON; CLEAR (WHEN DRY); MULTI PURPOSE; IN 310G TUBE STOCK ITEM
646977	SEALANT, SILICONE; SUPER HI TEMP; STK	CA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SEALANT, SILICONE; SUPER HI TEMP; APPROVED EQUIVALENT: EPXYLON 9521 STOCK ITEM
646978	SEALANT, VULCASEAL, IN 1GAL CONT.;STK	GLL	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SEALANT, VULCASEAL; IN 1 GAL CONTAINER STOCK ITEM
646979	SEALANT, VULCASEAL; TUBE TYPE; 75ML; STK	PAK	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	SEALANT, VULCASEAL; TUBE TYPE; 75ML STOCK ITEM
646980	SIGN, EXIT; LIGHTED; STK	EA	GOBS068	IND'L SAFETY DEVICES	21 REGULAR STOCK	EXIT SIGN, LIGHTED, WITH RECHARGEABLE BATTERIES STOCK ITEM
646981	SIGN,FIRE EXIT;STD;LIGHTED;NO ARROW;STK	EA	GOBS068	IND'L SAFETY DEVICES	21 REGULAR STOCK	SIGN, FIRE EXIT; STANDARD.; LIGHTED; NO ARROW; CEILING MOUNTED STOCK ITEM
646982	SOAP, LIQUID; FOR HANDS; LEMON; STK	PAI	GOBS070	TOILETRIES	21 REGULAR STOCK	SOAP, LIQUID; FOR HANDS; LEMON APPROVED EQUIVALENT: STRA-HDS STOCK ITEM
646983	SOCKET, POP-UP; CONFERENCE ROOM; STK	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	TABLE TOP PUSH POP UPSOCKET; CONFIGURATION: 3 UNIVERSAL POWER OUTLET; 2 USB CHARGING NETWORK; HDMI.; STOCK ITEM
646984	SOLDERING ROD, SILVER; STK	EA	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	SOLDERING ROD, SILVER; APPLICABLE FOR A.C.U./RADIATOR MAINTENANCE; APPROVED BRAND OR EQUIVALENT: HARRIS; STOCK ITEM
646985	TAPE, POLYETHYLENE 4"; STK	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	TAPE, POLYETHYLENE 4" STOCK ITEM
646986	TAPE, TEFLON; SIZE 1/2" X 540"; STK	RO	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	TAPE, TEFLON; SIZE 1/2" X 540" STOCK ITEM
646987	TAPE, TEFLON; SIZE 3/4" X 520"; STK	RO	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	TAPE, TEFLON; SIZE 3/4" X 520" STOCK ITEM
646988	TAPE, DUCT; 3IN; STK	RO	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	TAPE, DUCT; 3IN STOCK ITEM
646989	TAPE, MASKING; 1-1/2IN X 40IN; STK	RO	GOBS063	OFFICE SUPPLIES	21 REGULAR STOCK	TAPE, MASKING; 1-1/2" X 40" STOCK ITEM
646990	TEE, G. I. REDUCER; 1" DIA. X 3/4"; STK	EA	GTCS057	PLUMBING MATL	21 REGULAR STOCK	TEE, G I. REDUCER; 1" DIAMETER X 3/4" DIAMETER STOCK ITEM
646992	TEE, G.I. REDUCER; 2" X 1"; STK	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	TEE, REDUCER; G.I; 2"X1" STOCK ITEM
646993	TEE, G.I.; 1/2" DIA; SCHED 40; STK	EA	GTCS057	PLUMBING MATL	21 REGULAR STOCK	TEE, G.I.; 1/2" DIA; SCHED 40 STOCK ITEM
646994	TEE, G.I.; 2" DIAMETER; STK	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	TEE, G.I.; 2" DIAMETER STOCK ITEM
646995	TEE, G.I.; REDUCER; 4" DIA. X 3" DIA;STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	TEE, G.I.; REDUCER; 4" DIA. X 3" DIA
646996	TEE, PVC; 3/4" X 3/4" DIA.; BLUE; STK	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	PVC TEE , 3/4"DIAMETER X 3/4"DIAMETER , BLUE STOCK ITEM
646997	TEE, SANITARY; PVC; 2"; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	TEE, SANITARY; PVC; 2" STOCK ITEM
646998	TEE, REDUCER; GI;1-1/2IN X 1IN; STK	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	TEE, REDUCER; GI;1-1/2IN X 1IN STOCK ITEM

646999	TEE, REDUCER; GI; 2IN X 1-1/2IN; STK	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	TEE, REDUCER; GI; 2IN X 1-1/2IN; STOCK ITEM
647001	TILE, CARPET; VINYL; 18" X 18" X 3M; STK	ST	GOBS073	TEXTILE & LEATHER	21 REGULAR STOCK	TILE, CARPET; VINYL; 18" X 18" X 3MM; DOVE; STOCK ITEM
647002	TINTING COLOR, THALO BLUE; 1/4LI CAN;STK	CA	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	TINTING COLOR, THALO BLUE; IN 1/4 LI CAN STOCK ITEM
647003	TORCH, MAPP GAS; 399.7G; A.E.; STK	CA	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	TORCH, MAPP GAS; 399.7G; FOR SOLDERING METALS; APPROVED EQUIVALENT: HARRIS; STOCK ITEM
647004	TOX, W/ SCREW; #6; 100PCS/BOX; STK	BX	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	TOX, W/ SCREW; #6; 100PCS/BOX STOCK ITEM
647005	TOX, W/O SCREW; #6; 100 PCS/BOX; STK	BX	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	TOX, # 6; WITHOUT SCREWS; 100 PCS / BOX STOCK ITEM
647006	TUBE, LED; COOL DAYLIGHT T8;14.5W; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	MAS LED TUBE 1200MM SO 14.5 WATTS,865 T8;PHILIPS STOCK ITEM
647007	TUBING, COPPER; SIZE 3/8; 50FT/ROLL; STK	RO	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	TUBING, COPPER; SIZE 3/8; 50FT/ROLL; SOFT DRAWN STOCK ITEM
647009	TUBING; COPPER; 3/8" DIAX0.71MM TH; STK	FT	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	TUBING, COPPER; 3/8" DIAMETER X 0.71MM; PER FOOT; HARD DRAWN STOCK ITEM
647010	TUBING; COPPER; 3/8" DIAX0.71MMX20';STK	LN	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	COPPER TUBING; 3/8" DIAMETER X 0.71MM X 20' LENGTH; HARD DRAWN STOCK ITEM
647011	VALVE, GATE; G.I. 1/2" DIA. KITZ; STK	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	VALVE, GATE; G.I. 1/2" DIA. KITZ; STOCK ITEM
647012	VALVE, TOILET FLUSH; RUBBER FLAPPER; STK	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	VALVE, TOILET FLUSH; RUBBER FLAPPER STOCK ITEM
647014	VALVE, ANGLE; 1/2IN X 1/2IN; STK	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	VALVE, ANGLE; 1/2IN X 1/2IN; STOCK ITEM
647015	VARNISH, LACQUER THINNER; STK	GLL	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	VARNISH, LACQUER, THINNE; PREFERRED BRAND: BOYSEN STOCK ITEM
647016	TUBING; COPPER; SIZE 5/8";50FT/ROLL;STK	RO	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	TUBING; COPPER; SIZE 5/8" ; 50FT/ROLL STOCK ITEM
647017	TUBULAR STEEL; 2" X 2" X 1.0MM THK; STK	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	TUBULAR STEEL; 2" X 2" X 1.0MM THK STOCK ITEM
647018	VARNISH, LACQUER; DEAD FLAT; IN 1LI; STK	CA	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	VARNISH, LACQUER; DEAD FLAT; IN 1 LITER CONTAINER STOCK ITEM
647019	V-BELT, SIZE B-106; STK	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	V-BELT, SIZE B-106 STOCK ITEM
647020	V-BELT, SIZE B-163; STK	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	V-BELT, SIZE B-163; STOCK ITEM
647021	V-BELT, SIZE B-38; STK	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	V-BELT, SIZE B-38 STOCK ITEM
647022	V-BELT, SIZE B-40; STK	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	V-BELT, SIZE B-40; STOCK ITEM
647023	WHEEL, DIAMOND; 4 INCH; STK	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	WHEEL, DIAMOND; 4 INCH; STOCK ITEM
647030	FILTER, AIR; PRIMARY; AHU; 600X600; STK	ST	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	FILTER, AIR; PRIMARY; FOR AHU; 600 X 600; 50MM THK STOCK ITEM
647031	FILTER, AIR; PRIMARY;AHU; 600X400; STK	ST	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	FILTER, AIR; PRIMARY; FOR AHU; 600 X 400; 50MM THK STOCK ITEM
647032	FILTER, AIR; PRIMARY;AHU; 600X300; STK	ST	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	FILTER, AIR; PRIMARY; FOR AHU; 600 X 300; 50MM THK STOCK ITEM
647033	FILTER, AIR; PRIMARY; AHU; 400X600; STK	ST	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	FILTER, AIR; PRIMARY; FOR AHU; 400 X 600; 50MM THK STOCK ITEM
647034	FILTER, AIR; PRIMARY; AHU; 300X600; STK	ST	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	FILTER, AIR; PRIMARY; FOR AHU; 300 X 600; 50MM THK STOCK ITEM
647035	FILTER, AIR; SECONDARY; AHU;600X600; STK	ST	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	FILTER, AIR; SECONDARY; FOR AHU; 600 X 600; 100MM THK STOCK ITEM
647036	FILTER, AIR; SECONDARY;AHU; 600X400; STK	ST	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	FILTER, AIR; SECONDARY; FOR AHU; 600 X 400; 100MM THK STOCK ITEM
647037	FILTER, AIR; SECONDARY;AHU; 600X300; STK	ST	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	FILTER, AIR; SECONDARY; FOR AHU; 600 X 300; 100MM THK STOCK ITEM
647038	FILTER, AIR; SECONDARY;AHU; 400X600; STK	ST	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	FILTER, AIR; SECONDARY; FOR AHU; 400 X 600; 100MM THK STOCK ITEM
647039	FILTER, AIR; SECONDARY;AHU; 300X600; STK	ST	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	FILTER, AIR; SECONDARY; FOR AHU; 300 X 600; 100MM THK STOCK ITEM
647043	BEARING, BALL; 608Z; STK	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BEARING, BALL; 608Z; STOCK ITEM
647044	HINGES, LOOSE PIN; 3-1/2" X 3-1/2"; STK	SE	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	HINGES, LOOSE PIN; 3-1/2" X 3-1/2"; STOCK ITEM
647045	BIT, DRILL; 3/16"; STK	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BIT, DRILL; 3/16"; STOCK ITEM
647046	BIT,DRILL; TITANUM; 29PCS;1/16"-1/2" STK	EA	TDLS021	LINE TWE	21 REGULAR STOCK	BIT, DRILL; SET; TITANUM; 29 PCS.; SIZES 1/16" TO 1/2" STOCK ITEM
647047	CEMENT, SOLVENT; 200CC; STK	CA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	CEMENT, SOLVENT; 200CC; STOCK ITEM
647048	ELBOW, G.I.; 1-1/2" DIA.; 45 DEG.; STK	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	ELBOW, G.I.; 1-1/2" DIA.; 45 DEG.; STOCK ITEM
647049	GUN, HEAT; HEAVY DUTY; 1680W MAX; STK	ST	TDLS021	LINE TWE	21 REGULAR STOCK	HEAT GUN - PROFESSIONAL , HEAVY DUTY, INDUSTRIAL QUALITY. HIGH DUAL TEMPERATURE AND POWER RATING OF 550 DEG F TO 1000 DEG F OR MAXIMUM WATTAGE OF 1680 WATTS. STOCK ITEM
647050	LAVATORY; HCG MODEL L348UC; STK	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	LAVATORY; HCG MODEL L348UC; STOCK ITEM
647054	TERMINAL, CLIP; FOR ACU COMPRESSOR; STK	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	TERMINAL, CLIP; FOR ACU COMPRESSOR; STOCK ITEM
647116	TILE, CARPET;VINYL;18"X18"X3MM; CHARCOAL	ST	GOBS073	TEXTILE & LEATHER	21 REGULAR STOCK	TILE, CARPET; VINYL; 18" X 18" X 3MM; CHARCOAL
647117	TILE, CARPET; VINYL; 18"X18"X3MM; SPRUCE	ST	GOBS073	TEXTILE & LEATHER	21 REGULAR STOCK	TILE, CARPET; VINYL; 18" X 18" X 3MM; SPRUCE GREEN
647118	TILE, CARPET; VINYL; 18"X18"X3MM; HUNTER	ST	GOBS073	TEXTILE & LEATHER	21 REGULAR STOCK	TILE, CARPET; VINYL; 18" X 18" X 3MM; HUNTER BLUE
647119	TILE,VINYL;WOOD PLANKS;6"X36"X3MM;HAVANA	ST	GOBS073	TEXTILE & LEATHER	21 REGULAR STOCK	TILE, VINYL; WOOD PLANKS; 6"X36"X3MM; DE LUXE SERIES; HAVANA
647120	TILE,VINYL;WOOD PLANKS;6"X36"X3MM;CHROME	ST	GOBS073	TEXTILE & LEATHER	21 REGULAR STOCK	TILE, VINYL; WOOD PLANKS; 6"X36"X3MM; DE LUXE SERIES: CHROME OAK
647121	TILE,VINYL;WOOD PLANKS;6"X36"X3MM;WALLNU	ST	GOBS073	TEXTILE & LEATHER	21 REGULAR STOCK	TILE, VINYL; WOOD PLANKS; 6"X36"X3MM; DE LUXE SERIES; ENGLISH WALLNUT
647122	TILE,VINYL;WOOD PLANKS;6"X36"X3MM;INFINI	ST	GOBS073	TEXTILE & LEATHER	21 REGULAR STOCK	TILE, VINYL; WOOD PLANKS; 6"X36"X3MM; INFINITY SERIES
647123	TILE,VINYL;WOOD PLANKS;18"X18"X3MM;IRON	ST	GOBS073	TEXTILE & LEATHER	21 REGULAR STOCK	TILE, VINYL; WOOD PLANKS; 18"X18"X3MM; GLAZED SERIES IRON
647124	TILE, VINYL; FLOOR; 1/8"X12"X12"; INDIGO	ST	GOBS073	TEXTILE & LEATHER	21 REGULAR STOCK	TILE, VINYL; FLOOR; 1/8" X 12" X 12"; INDIGO
647125	TILE, VINYL; FLOOR; 1/8"X12"X12"; IRON	ST	GOBS073	TEXTILE & LEATHER	21 REGULAR STOCK	TILE, VINYL; FLOOR; 1/8" X 12" X 12"; IRON
647126	TILE, VINYL; FLOOR; 1/8"X12"X12"; BLUE	ST	GOBS073	TEXTILE & LEATHER	21 REGULAR STOCK	TILE, VINYL; FLOOR; 1/8" X 12" X 12"; BLUE
647127	TILE, VINYL; FLOOR; 1/8"X12"X12"; CHROME	ST	GOBS073	TEXTILE & LEATHER	21 REGULAR STOCK	TILE, VINYL; FLOOR; 1/8" X 12" X 12"; CHROME
647128	TILE, VINYL; FLOOR; 1/8"X12"X12"; HAVEN	ST	GOBS073	TEXTILE & LEATHER	21 REGULAR STOCK	TILE, VINYL; FLOOR; 1/8" X 12" X 12"; HAVEN
647129	TILE, VINYL; FLOOR; 1/8" X 12" X 12"	ST	GOBS073	TEXTILE & LEATHER	21 REGULAR STOCK	TILE, VINYL; FLOOR; 1/8" X 12" X 12";
647130	SWITCH,STOPLIGHT;APS;NISSAN UD PE6 CRANE	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SWITCH, STOPLIGHT; APS; NISSAN UD PE6 CRANE
647131	JOINT, SHIFTING;LEVER LINKAGE; HINO 700	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	JOINT, SHIFTING; LEVER;LINKAGE;HINO 700
647132	PUMP, WATER ASSY; ISUZU 4JJ1	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PUMP, WATER ASSY; ISUZU 4JJ1
647133	FAN, AUXILLARY; ISUZU 4JJ1	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FAN, AUXILLARY; ISUZU 4JJ1
647141	LOCK, CABINET; FILING; STEEL; T102	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	LOCK, CABINET; FILING; STEEL; T102
647143	RADIATOR TANK, ASSY.; T. HIACE 2011	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	RADIATOR TANK, ASSY.; FOR TOYOTA HIACE 2011
647144	RADIATOR TANK, ASSY.; T. GRANDIA 2007	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	RADIATOR TANK, ASSY.; FOR TOYOTA GRANDIA 2007
647145	BUSHING, STABILIZER; N. NAVARRA 2019	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BUSHING, STABILIZER; FOR NISSAN NAVARRA 2019
647146	BRACKET, STABILIZER; N. NAVARRA 2019	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BRACKET, STABILIZER; FOR NISSAN NAVARRA 2019
647147	TENSIONER, TIMING; T. HILUX; 2009 MODEL	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	TENSIONER, TIMING; FOR TOYOTA HILUX 2009 MODEL
647150	ENGINE OIL; SAE 40, LATEST API-DIESEL	L	GTCS051	CHEM/GAS & EQPT	21 REGULAR STOCK	ENGINE OIL; SAE 40 MONOGRADE; LATEST AND CURRENT API GRADE , SUITABLE FOR DIESEL ENGINES ONLY
647190	HANDLE, W/ LOCK;ALUMINUM SLIDING; WINDOW	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	HANDLE W/ LOCK; FOR ALUMINUM SLIDING WINDOW
647194	SPRAY, MULTI-INSECT KILLER; 600ML; STK	ST	GTCN151	CHEM/GAS & EQPT	21 REGULAR STOCK	BAYGON MULTI-INSECT KILLER; 600ML WATER-BASED
647231	CABLE, HDMI; 30M; STK	ST	GTCS060	AUTO/IND'L WIRES	21 REGULAR STOCK	CABLE, HDMI; 30M; STOCK ITEM
647232	CABLE, HDMI; HI-RESOLUTION; 5 METERS	EA	GTCS060	AUTO/IND'L WIRES	21 REGULAR STOCK	CABLE WITH HDMI CONNECTORS ON BOTH ENDS MEASURING 5 METERS; HI-RESOLUTION
647233	CABLE, HDMI; HI-RESOLUTION; 10 METERS	EA	GTCS060	AUTO/IND'L WIRES	21 REGULAR STOCK	CABLE WITH HDMI CONNECTORS ON BOTH ENDS MEASURING 10 METERS; HI-RESOLUTION
647234	CABLE; HDMI; HI-RESOLUTION; 1 METER; STK	ST	GTCS060	AUTO/IND'L WIRES	21 REGULAR STOCK	CABLE; HDMI; HI-RESOLUTION; 1 METER STOCK ITEM
647235	PVC,ELEC. CONDUIT PIPE;W/ COUPLING;1 1/2	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	PVC ELECTRICAL CONDIUT PIPE W/ COUPLING; 1-1/2" DIAMETER X 10FT
647236	PVC,ELEC. CONDUIT PIPE;W/ COUPLING; 1"	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	PVC ELECTRICAL CONDUIT PIPE; W/ COUPLING; 1" DIA. X 10FT
647237	LED, LIGHT; ECOSHIFT; 100W; BUILT-IN SMD	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	ECOSHIFT LED LIGHT; ECONOMY II LED HIGH BAY LIGHTS; 100W BUILT-IN SMD DAYLIGHT MODEL: ES-EHBSMD100W-DL; ES-EHBSMD100W-DL SPECIFICATIONS WATTAGE 100W LUMINOUS FLUX 10,000 LM LIGHT SOURCE HIGH BRIGHTNESS SMD CHIP COLOR TEMPERATURE 5000 û 6000 K / DAYLIGHT MATERIALS òDIE CAST ALUMINUM ALLOY òACRYLIC COVER òALUMINUM REFLECTOR BEAM ANGLE 120▒ DEGREES LIFETIME > 50,000 HOURS INPUT VOLTAGE AC 85V û 265V 50/60 HZ IP RATING IP 54
647250	BAKING, SODA; FOOD GRADE	KG	GOBN171	FOOD & BEVERAGES	21 REGULAR STOCK	BAKING SODA; (SODIUM BICARBONATE); FOOD GRADE
647252	PAINT, LATEX;SEMI-GLOSS;MECO ORANGE STK	QT	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	PAINT, LATEX; SEMI-GLOSS; MERALCO ORANGE (FOR CONCRETE)
647253	PAINT, LATEX; SEMI-GLOSS; BLACK	QT	GTCS056	PAINT/FINISHING MATL	21 REGULAR STOCK	PAINT, LATEX; SEMI-GLOSS; BLACK; (FOR CONCRETE)
647266	BULB, LED; DIMMABLE;9W; WARM WHITE; 220V	ST	GTCN154	HWARE & CONST MATL	21 REGULAR STOCK	BULB, LED; DIMMABLE; 9W; WARM WHITE; 220V
647269	PADLOCK, BRASS-TYPE; 5/16"	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	PADLOCK, BRASS-TYPE; 5/16"
647339	FAUCET, BASIN; SINGLE LEVER; HOT & COLD	SE	GTCS057	PLUMBING MATL	21 REGULAR STOCK	FAUCET, BASIN; SINGLE LEVER; HOT <(>&<)> COLD; BRASS or STAINLESS STEEL W/ FLEXIBLE SUPPLY
647375	RUBBER, INSULATION; 5/8"X3/4"THKX6FT;STK	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	INSULATION, RUBBER; 5/8 DIA X 3/4"THK X 6FT STOCK ITEM
647376	RUBBER, INSULATION; 3/8"X3/4"THKX6FT;STK	EA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	INSULATION, RUBBER; 3/8" DIA X 3/4"THK X 6FT
647377	STRAP, VELCRO; MAGIC TAPE; 1"; STK	RO	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	VELCRO MAGIC TAPE (1 METER ROLL) (1 INCH) STOCK ITEM
647378	CABLE, COMPUTER; WIRE CORD; STK	RO	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	COMPUTER CABLE WIRE CORD ZIP TIE ORGANIZER WRAP CORD ORGANIZER LENGTH: 1.5M STOCK ITEM
647384	FIXTURE, FLUO; REC.;600MMX600MM;W/O LAMP	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	FIXTURE, FLOURESCENT; RECESSED; 600MM X 600MM; WITHOUT LAMP
647386	BEARING, BALL; #6306	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BEARING, BALL; #6306
647387	V-BELT; B-56 (PLAIN)	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	V-BELT; B-56 (PLAIN)
647464	PLUG, MALE; 1/2" DIAMETER	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	MALE PLUG 1/2" DIAMETER
647465	PLUG, MALE; 3/4" DIAMETER	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	PLUG, MALE; 3/4" DIAMETER
647466	PLUG, MALE; 1" DIAMETER	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	MALE PLUG 1" DIAMETER
647467	STEEL, DRAWER SLIDE; 16"; HEAVY DUTY	PAA	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	HEAVY DUTY DRAWER FULL EXTENSION STEEL DRAWER SLIDE; 16" BALL BEARING TYPE
647471	LED, DOWNLIGHT; 3W; 10.2V	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	LED, DOWNLIGHT; 3W; 10.2V
647512	CONNECTOR, ANGLE; 3/4" DIA.; METAL	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	CONNECTOR, ANGLE; 3/4" DIA.; METAL
647513	CONNECTOR, ANGLE; 1/2" DIA.; METAL	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	CONNECTOR, ANGLE; 1/2" DIA.; METAL
647514	LOCKNUT, WASHER; 3/4" DIA.	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	LOCKNUT, WASHER; 3/4" DIA.
647528	FILTER, WATER SEPARATOR ASSY.; HINO FG8J	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FILTER, WATER SEPARATOR ASSY; FOR HINO FG8J 2016 MODEL
647529	FLYWHEEL, ASSY.; HINO FG8J LOADER CRANE	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FLYWHEEL ASSY.; FOR HINO FG8J LOADER CRANE 2016 MODEL
647634	HINGES, DOUBLE ACTION; 4IN; STK	EA	GTCS057	PLUMBING MATL	21 REGULAR STOCK	HINGES, DOUBLE ACTION; 4IN; STOCK ITEM
647637	MOTOR, COMPRESSOR; FOR WATER DISPENSER	EA	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	MOTOR COMPRESSOR; MODEL# QD25H, 220-240V, 50/60Hz 1PH
647641	LIGHT, LED; HIGH BAY; 95W; 15000LUM	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	LIGHT, LED; HIGH BAY; 95WATTS; 15,000 LUMENS; 65,000K; MODEL - BY698P G5 LED150/CW
647643	BULB, LIGHT; LED; 3W; FOR CHANDELIER	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BULB, LIGHT; LED; 3W; FOR CHANDELIER; WARM WHITE (PEANUT BULB)
647664	V-BELT; SIZE A-61	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	V-BELT; SIZE A-61
647665	CONTROL, SWITCH; FOR SPLIT-TYPE ACU	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	CONTROL SWITCH FOR MITSUBISHI INVERTER SPLIT-TYPE ACU; MODEL NO. FDF71VD WITH REMOTE CONTROL
647693	BULB, LED; 30W; 6500K; COOL/DAYLIGHT	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BULB, LED; 30W, 6500K, 3000lM, 230MA, 220-240VAC, 50/60HZ; COOL/DAYLIGHT
647694	LAMP, TUBULAR; LED; 8W-9W; 800 LUMENS	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	LAMP, TUBULAR; LED; 8W-9W; 800 LUMENS
647695	BULB, LED; 220-240V; 14.5W-16.5W;1000 LM	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BULB, LED; 220-240V; 14.5W-16.5W; 1800 LUMENS; 6,500K COLOR TEMPERATURE; E27 BASE.
647696	LAMP, TUBULAR; LED;14.5W - 16.5W; 6500K	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	LAMP, TUBULAR; LED; 14.5W - 16.5W; 6500K C. TEMP
647697	BULB, FILAMENT; 6W-7W; 600LM; WARM WHITE	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	BULB, FILAMENT; 6W-7W; 600 LUMENS; WARM WHITE; CLEAR GLASS; E27
647698	LAMP, UV LIGHT; 15W-19W	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	LAMP, UV LIGHT; 15W-19W
647699	LED, ROUND; PANEL LIGHT; 9W-12W	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	LED, ROUND; PANEL LIGHT; 9W-12W
647700	LAMP, TUBULAR; LED; 14.5W-16.5W; 4000K	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	LAMP, TUBULAR; LED; 14.5W-16.5W; 1600 LUMENS; 4,000K COLOR TEMP; 20,000 BURNING HRS or AE HRS OR APPROVED EQUIV.
647701	LED,DOWNLIGHT;12W-13W;4000K;300MA	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	DOWNLIGHT, LED; 12W-13W; 4000K; 300MA; AC200-240V; EGDL-103-3-13W

647859	SIGN, WARNING; STL 115 KV	EA	GOBS068	IND'L SAFETY DEVICES	21 REGULAR STOCK	SIGN, WARNING; STL 115 KV; MADE OF 1220 MM X 610 MM GAUGE 18 G.I. SHEET; WITH LETTERS THAT READ "BABALA; HUWAG LUMAPIT; MAY KURYENTE; 115,000 VOLTS; NAKAKAMATAY"; MADE IN ACCORDANCE WITH MERALCO DWG. NO. M-TAG-2.
647860	SIGN, WARNING; STL 69 KV	EA	GOBS068	IND'L SAFETY DEVICES	21 REGULAR STOCK	SIGN, WARNING; STL 69 KV; MADE OF 1220 MM X 610 MM GAUGE 18 G.I. SHEET; WITH LETTERS THAT READ "BABALA; HUWAG LUMAPIT; MAY KURYENTE; 69,000 VOLTS; NAKAKAMATAY"; MADE IN ACCORDANCE WITH MERALCO DWG. NO. M-TAG-1.
647868	CUP, WHEEL; HINO 500 REAR #80133R	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CUP, WHEEL; HINO 500 REAR #80133R
647908	RELAY; 87L; SEL 311L OR APPR. EQV; PACO	UN	TDSS009	S/S PROTECTION & SLE	21 REGULAR STOCK	THREE-TERMINAL NUMERICAL DIFFERENTIAL 87L RELAY WITH 21/21G + 67/67N + 25/27/79 + 85R/85S (POTT) SHALL BE PROVIDED FOR LINE MAIN 2 PROTECTION AS PER MERALCO APPLICABLE SPECS; 5A SECONDARY CURRENT INPUT RATING Brand and Model No: SEL 0311L1HDD4254X2XX or Approved Equivalent (for Kamagong S/S) Brand and Model No: SEL 0311L1HDD4214X2XX or Approved Equivalent (for Legazpi S/S) Communication Interface requirements: Channel X and Y: Two (2) Single Mode (Direct Fiber); 1300nm Wavelength, 50 meters Fiber Optic Armored Cable with SC (telecomms side) - ST (or per relay's specs at relay side) Type Connector Port Requirements (for Conventional) : 1-RS485 at the back with DNP 3.0 protocol level 2 compatible with MERALCO DNP 3.0 protocol 1-RS232 at the front for PSP testing <(>&<)> setting 1- RJ45 (Ethernet Port) at the back for PSP's Protection Management System Port Requirements (for Smart) : 2 - Ethernet Ports (RJ-45) with IEC 61850 8-1 Edition 2 using Parallel Redundancy Protocol plus Available and Enable DNP over IP 1-RS232 at the front for PSP testing <(>&<)> setting 1- RJ45 (Ethernet Port) at the back for PSP's Protection Management System
647909	RELAY;87L; GE MICOM P546; METPARK-ZAPOTE	UN	TDSS009	S/S PROTECTION & SLE	21 REGULAR STOCK	THREE-TERMINAL NUMERICAL DIFFERENTIAL 87L RELAY WITH 21/21G + 67/67N + 25/27/79 + 85R/85S (POTT) SHALL BE PROVIDED FOR LINE MAIN 2 PROTECTION AS PER MERALCO APPLICABLE SPECS; 5A SECONDARY CURRENT INPUT RATING Brand and Model No: GE MICOM P546 or Approved Equivalent Communication Interface requirements: Channel X and Y: Two (2) Single Mode (Direct Fiber); 1300nm Wavelength, 50 meters Fiber Optic Armored Cable with SC (telecomms side) - ST (or per relay's specs at relay side) Type Connector Port Requirements (for Conventional) : 1-RS485 at the back with DNP 3.0 protocol level 2 compatible with MERALCO DNP 3.0 protocol 1-RS232 at the front for PSP testing <(>&<)> setting 1- RJ45 (Ethernet Port) at the back for PSP's Protection Management System Port Requirements (for Smart) : 2 - Ethernet Ports (RJ-45) with IEC 61850 8-1 Edition 2 using Parallel Redundancy Protocol plus Available and Enable DNP over IP 1-RS232 at the front for PSP testing <(>&<)> setting 1- RJ45 (Ethernet Port) at the back for PSP's Protection Management System
647957	CASING, OUTER; 255/60/R18, EV	ST	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CASING, OUTER; 255/60/R18, DONGFENG EV
647970	LUG; TERMINAL FOR BATTERY; 16-14 AWG	EA	TDTS001	BATTERIES/CHARGERS	21 REGULAR STOCK	FEMALE; QUICK DISCONNECTS VINYL INSULATED SPADE WIRE; CONNECTOR ELECTRICAL CRIM; TERMINAL 16-14 AWG 6.3mm FDD 2-250
647975	MOISTURE, SHIELD; THIN-FILM	CA	GTCS051	CHEM/GAS & EQPT	21 REGULAR STOCK	THIN-FILM; MOISTURE-DISPLACING; METAL FROM CORROSION; EFFICIENT; PROTECTIVE FILM THAT PROTECTS METAL PARTS AND EQUIPMENT
647977	SPRINKLER, DROP; HEAD; STK	SE	GTCS057	PLUMBING MATL	21 REGULAR STOCK	SPRINKLER, DROP; HEAD; STOCK ITEM
647978	SPRINKLER, PENDANT-UPRIGHT; HEAD	SE	GTCS057	PLUMBING MATL	21 REGULAR STOCK	SPRINKLER, PENDANT-UPRIGHT; HEAD
647979	NUT, HEXAGONAL; 3/8: DIA	ST	GTCS054	HWARE & CONST MATL	21 REGULAR STOCK	NUT, HEXAGONAL; ORDINARY; 3/8: DIA
647994	BOLT, W/NUT; 5 X 45	SE	TDTS003	TELECOM EQPT & ACC	21 REGULAR STOCK	BOLT WITH NUT 5x45; JP (PHILLIPS SCREW G.I.)
647995	VALVE, FLUSH; WATER CLOSET; MALE	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	VALVE, FLUSH; TOTO WATER CLOSET; MALE
647996	VALVE, FLUSH; WATER CLOSET; FEMALE	ST	GTCS057	PLUMBING MATL	21 REGULAR STOCK	VALVE, FLUSH; TOTO WATER CLOSET; FEMALE
648022	LCC; 795 MCM; 115KV APPLICATION	EA	TDLS014	T&D INSULATORS	21 REGULAR STOCK	LINE CONDUCTOR COVER WITH CONNECTOR; FOR 795MCM ACSR APPLICATION; RATED AT LEAST 115 KV; MINIMUM LENGTH OF 1.3 METERS (WITH CONNECTOR); FOR FIELD INSTALLATION ON ENERGIZED BARE CONDUCTORS OF OH SUBTRANSMISSION LINES RATED 115 KV TO PROVIDE A LAYER OF ELECTRICAL INSULATION AND ALLOW FOR TEMPORARY PH-TO-PH AND PH-TO-GRD TREE AND OTHER FOREIGN OBJECT CONTACTS; MADE OF ORANGE/BLACK UV- AND TRACK-RESISTANT THERMOPLASTIC POLYURETHANE WITH EXCELLENT ABRASION RESISTANCE; DESIGNED TO WITHSTAND UP TO 150 DEG CELCIUS; FOR CONTINUOUS OPERATION IN TROPICAL CLIMATE; MANUALLY INSTALLABLE, REUSABLE, AND DOES NOT REQUIRE SPECIAL TOOLS OR GLUE FOR INSTALLATION; FLEXIBLE ENOUGH TO FOLLOW THE CONTOUR OF A TYPICAL SAGGED CONDUCTOR; COMPOSED OF ONE LINE CONDUCTOR COVER AND ONE CONNECTOR FOR USE IN COUPLING THE END OF THE OTHER LINE CONDUCTOR COVER; TESTED IN ACCORDANCE WITH APPLICABLE ASTM AND IEEE OR EQUIVALENT STANDARDS (ASTM F-712)
648023	LCC, CLASS 6; 795 MCM; 69 KV APPLICATION	EA	TDLS014	T&D INSULATORS	21 REGULAR STOCK	LINE CONDUCTOR COVER WITH CONNECTOR; FOR 795MCM APPLICATION; RATED AT LEAST 69 KV; CLASS 6; MINIMUM LENGTH OF 1.3 METERS (WITH CONNECTOR); FOR FIELD INSTALLATION ON ENERGIZED BARE CONDUCTORS OF OH SUBTRANSMISSION LINES RATED 69 KV TO PROVIDE A LAYER OF ELECTRICAL INSULATION AND ALLOW FOR TEMPORARY PH-TO-PH AND PH-TO-GRD TREE AND OTHER FOREIGN OBJECT CONTACTS; MADE OF ORANGE/BLACK UV- AND TRACK-RESISTANT THERMOPLASTIC POLYURETHANE WITH EXCELLENT ABRASION RESISTANCE; DESIGNED TO WITHSTAND UP TO 150 DEG CELCIUS; FOR CONTINUOUS OPERATION IN TROPICAL CLIMATE; MANUALLY INSTALLABLE, REUSABLE, AND DOES NOT REQUIRE SPECIAL TOOLS OR GLUE FOR INSTALLATION; FLEXIBLE ENOUGH TO FOLLOW THE CONTOUR OF A TYPICAL SAGGED CONDUCTOR; COMPOSED OF ONE LINE CONDUCTOR COVER AND ONE CONNECTOR FOR USE IN COUPLING THE END OF THE OTHER LINE CONDUCTOR COVER; TESTED IN ACCORDANCE WITH APPLICABLE ASTM AND IEEE OR EQUIVALENT STANDARDS (ASTM F-712)
648026	CABLE, HANDBRAKE ; I. DMAX CENTER	EA	GTCS059	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HANDBRAKE CABLE; ISUZU DMAX CENTER
648027	LEVARE 60MG TABLET, 100'S	ST	GOBS072	MEDICINES-STOCK ITEM	21 REGULAR STOCK	LEVODROPROPIZINE
648028	CAPACITOR, FAN; 10 MFD; 450VAC	ST	GTCS052	ELEC'L & IND'L EQPT	21 REGULAR STOCK	CAPACITOR, FAN; 10 MFD; 450VAC; DRY-TYPE; DIELECTRIC POPLYPROPYLENE FILM
648035	MDC, COLLECTOR; KAIFA CG124	ST	TDLS015	METERS & ACC	21 REGULAR STOCK	MDC, COLLECTOR; RS-485; COLLECTS DATA AND SERVES AS ACCESS POINT FOR METERS WITHIN THE NETWORK; CAN SUPPORT UP TO 30 RS-485 CONNECTED METERS AND CONSUMPTION DATA MANAGEMENT; WITH LAST GAP NOTIFICATION REPORT TO HES; CAPABLE OF OVER-THE-AIR FIRMWARE UPGRADE; WITH BACKHAUL GSM/GPRS MODEM; ANTENNAS, PROTECTION DEVICES, AND OTHER PERIPHERALS SHALL BE INCLUDED; 240V, 60 HZ INPUT POWER; OUTDOOR APPLICATION, INSIDE ENCLOSURE, WITH LOCKABLE OUTDOOR GRADE ENCLOSURE; COMPLETE WITH MOUNTING HARDWARE, NUTS, BOLTS, WASHERS, AND TERMINATION KIT
600257	PREFORMED ARMOR ROD; 336.4 LINNET	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	ROD, ARMOR; PREFORMED; CONSISTING OF TWELVE (12)- 5 MM (0.204 IN) DIAX 1,829 MM (72 IN) LONG ALUMINUM ALLOY RODS; FOR 336.4 MCM ACSR (LINNET) WIRE; APPROVED EQUIVALENT: PREFORMED LINE PRODUCTS CAT NO AR-0130.
600273	CONNECTOR; REPAIR SLEEVE; 3/0 AWG	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	SLEEVE, REPAIR; ALUMINUM; COMPRESSION TYPE; FOR AWG NO 3/0 ACSR (6-1)CONDUCTOR; APPROVED EQUIVALENT: BURNDY CAT NO YCU27R
600291	CONNECTOR; DISCONN TERMINAL; 3/0 AWG RUN	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	TERMINAL, DISCONNECTABLE; COMPRESSION TYPE, FOR AWG NO. 3/0 ACSR, COPPER OR ALUMINUM CONDUCTOR, COMPLETE WITH FIXED HARDWARE AND POS ITIONING PIN FOR CONNECTING BURNDY TYPE YTA-R-2N DISCONNECTABLE T-TAP, INSTALLABLE WITH BURNDY HYDRAULIC COMPRESSION TOOL. APPROVED EQUIVALENT: BURNDY CAT. NO. YKA27R-2N
600478	CABLE, TELEPHONE; 26 PRS; AWG NO 19; FIG	M	TDTS004	COMM CABLES	22 PROJECT STOCK	CABLE, TELEPHONE; SELF-SUPPORTING; AERIAL TYPE; WITH 26 PAIRS (52CONDUCTORS) OF SIZE AWG NO 19 SOLID COPPER CONDUCTORS; "FIGURE OF 8 "CONSTRUCTION; POLYETHYLENE INSULATED; COLOR CODED; GALVANIZED STEELMESSENGER WIRE; CORRUGATED METAL SHIELD AND POLYETHYLENE OVERALL JACKET; MADE TO CONFORM WITH THE REQUIREMENTS OF U.S. REASPECIFICATIONS PE-38; EXCEPT JACKET TO BE REPEATEDLY MARKED "MERALCOPROPERT Y" THROUGHOUT THE ENTIRE LENGTH; IN REELS (PER MERALCO DWG NOE-631-A) OF 760 M (2,500 FT) EACH.
600804	BUSBAR; TUBULAR; CU; 1-1/4" IPS	M	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	CONDUCTOR, TUBULAR BUS; COPPER; ROUND; STANDARD PIPE; SIZE 31.8 MM(1-1/4") IPS; 42.2 MM (1.660") OUTSIDE DIA; 34.7 MM (1.368") INSID EDIA; 3.71 MM (0.146") WALL THICKNESS; 4.0 KG/M (2.69 LB/FT); 6.1 M(20 FT) LONG; HARD DRAWN; WITH PLAIN ENDS FOR ELECTRICAL CONDUCTO RS;COPPER NO 120; WITH AT LEAST 96.16% CONDUCTIVITY; MADE IN ACCORDANCEWITH ASTM SPECIFICATION B-188.
600862	BUSBAR; FLAT; CU; 20' X 4" X 1/4"	M	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	CONDUCTOR, BUSBAR; COPPER; FLAT; SIZE 1/4" (6.35 MM) THICK X 4"(101.6 MM) WIDE X LEAST 20' (6 M) LONG; WITH ROUNDED CORNERS;MADE OF COPPER WITH AT LEAST 96.16% CONDUCTIVITY; INACCORDANCE WITH ASTM SPECIFICATION B-187
601030	DT; PAD-MTD; 1PH; 167KVA; 13.2GY/7.6KV	EA	TDLS022	DT/SWGR & ACC	22 PROJECT STOCK	DISTRIBUTION TRANSFORMER; 1-PHASE, PADMOUNTED, COMPARTMENTAL TYPE, SELF-COOLED, LOOP-FEED, LIQUID-IMMERSED, DEAD-FRONT, 167 KVA, 13. 2GRDY/7.62KV-240/120V, 60HZ, FILLED WITH UL CLASSIFIED LESS-FLAMMABLE LIQUID (PREFERABLY R-TEMP OR FR3 FLUID); MADE IN ACCORDANCE WI TH THE LATEST REVISION OF MERALCO SPECIFICATION NO. SP-DCD-201.
601033	DT; PAD-MTD; 3PH; 1500KVA; 13.2GY/7.6KV	EA	TDLS022	DT/SWGR & ACC	22 PROJECT STOCK	TRANSFORMER, PADMOUNTED; THREE-PHASE, DISTRIBUTION TYPE; LOOP FEED;DEADFRONT; SELF-COOLED; RATED 13.2 GRD Y/7.62KV-480Y/277V; 1500 K VA; 95 KV BIL; 60 HZ; 65OC RISE; PROVIDED WITH TWO (2)-2.5% ABOVE AND TWO (2)-2.5% BELOW RATED VOLTAGE TAPS; WITH FOUR-POSITION, T-B LADE, GROUP-OPERATED, LOADMAKE/LOADBREAK, SECTIONALIZING PRIMARY SWITCH; WITH BAYONET EXPULSION FUSES IN SERIES WITH INTERNAL BACKUP CURRENT-LIMITING FUSES; WITH 200 A, 35 KV CLASS LOADBREAK EPOXY HIGH-VOLTAGE BUSHINGS AND1.2 KV PORCELAIN LOW-VOLTAGE BUSHINGS; FIL LED WITH A UL LISTED LESS FLAMMABLE LIQUID DIELECTRIC; PROVIDED WITH STANDARD ACCESSORIES SUCH ASDRAIN VALVE WITH SAMPLER, OIL FILLI NG PLUG, LIQUID LEVEL GAUGE,TEMPERATURE GAUGE AND PRESSURE RELIEF DEVICE RATED PER UL LISTING OF THE LESS FLAMMABLE LIQUID; MADE IN ACCORDANCE WITH MERALCO STANDARD ENGINEERING SPECIFICATION S-XXXX AND ANSI/IEEE C57.12.26, LATEST REVISIONS
601034	DT; PAD-MTD; 3PH; 1000KVA; 13.2GY/7.6KV	EA	TDLS022	DT/SWGR & ACC	22 PROJECT STOCK	TRANSFORMER, PADMOUNTED; THREE-PHASE, DISTRIBUTION TYPE; LOOP FEED;DEADFRONT; SELF-COOLED; RATED 13.2 GRD Y/7.62 KV-480Y/277 V; 1000 KVA;95 KV BIL; 60 HZ; 65OC RISE; PROVIDED WITH TWO (2)-2.5% ABOVE AND TWO(2)-2.5% BELOW RATED VOLTAGE TAPS; WITH FOUR-POSITION, T-B LADE, GROUP-OPERATED, LOADMAKE/LOADBREAK, SECTIONALIZING PRIMARY SWITCH; WITH BAYONET EXPULSION FUSES IN SERIES WITH INTERNAL BACKUP CURRENT-LIMITING FUSES; WITH 200 A, 35 KV CLASS LOADBREAK EPOXY HIGH-VOLTAGE BUSHINGS AND 1.2 KV PORCELAIN LOW-VOLTAGE BUSHINGS; FI LLED WITH A UL LISTED LESS FLAMMABLE LIQUID DIELECTRIC; PROVIDED WITH STANDARD ACCESSORIES SUCH AS DRAIN VALVE WITH SAMPLER, OIL FIL LING PLUG, LIQUID LEVEL GAUGE, TEMPERATURE GAUGE AND PRESSURE RELIEF DEVICE RATED PER UL LISTING OF THE LESS FLAMMABLE LIQUID; MADE IN ACCORDANCE WITH MERALCO STANDARD ENGINEERING SPECIFICATION S-XXXX AND ANSI/IEEE C57.12.26, LATEST REVISIONS

601035	DT; PAD-MTD; 3PH; 500KVA; 13.2GY/7.6KV	EA	TDLS022	DT/SWGR & ACC	22 PROJECT STOCK	TRANSFORMER, PADMOUNTED; THREE-PHASE, DISTRIBUTION TYPE; LOOP FEED;DEADFRONT; SELF-COOLED; RATED 13.2 GRD Y/7.62 KV-480Y/277 V; 500 KVA;95 KV BIL; 60 HZ; 65OC RISE; PROVIDED WITH TWO (2)-2.5% ABOVE AND TWO(2)-2.5% BELOW RATED VOLTAGE TAPS; WITH FOUR-POSITION, T-BL ADE, GROUP-OPERATED, LOADMAKE/LOADBREAK, SECTIONALIZING PRIMARY SWITCH; WITH BAYONET EXPULSION FUSES IN SERIES WITH INTERNAL BACKUP CURRENT-LIMITING FUSES; WITH 200 A, 35 KV CLASS LOADBREAK EPOXY HIGH-VOLTAGE BUSHINGS AND 1.2 KV PORCELAIN LOW-VOLTAGE BUSHINGS; FIL LED WITH A UL LISTED LESS FLAMMABLE LIQUID DIELECTRIC; PROVIDED WITH STANDARD ACCESSORIES SUCH AS DRAIN VALVE WITH SAMPLER, OIL FILL ING PLUG, LIQUID LEVEL GAUGE, TEMPERATURE GAUGE AND PRESSURE RELIEF DEVICE RATED PER UL LISTING OF THE LESS FLAMMABLE LIQUID; MADE I N ACCORDANCE WITH MERALCO STANDARD ENGINEERING SPECIFICATION S-XXXX AND ANSI/IEEE C57.12.26, LATEST REVISIONS.
601038	DT; PAD-MTD; 3PH; 300KVA; 13.2GY/7.6KV	EA	TDLS022	DT/SWGR & ACC	22 PROJECT STOCK	TRANSFORMER, PADMOUNTED; THREE-PHASE, DISTRIBUTION TYPE; LOOP FEED;DEADFRONT; SELF-COOLED; RATED 13.2 GRD Y/7.62 KV-240Y/139 V; 300 KVA;95 KV BIL; 60 HZ; 65OC RISE; PROVIDED WITH TWO (2)-2.5% ABOVE AND TWO(2)-2.5% BELOW RATED VOLTAGE TAPS; WITH FOUR-POSITION, T-BL ADE, GROUP-OPERATED, LOADMAKE/LOADBREAK, SECTIONALIZING PRIMARY SWITCH; WITH BAYONET EXPULSION FUSES IN SERIES WITH INTERNAL BACKUP CURRENT-LIMITING FUSES; WITH 200 A, 35 KV CLASS LOADBREAK EPOXY HIGH-VOLTAGE BUSHINGS AND 1.2 KV PORCELAIN LOW-VOLTAGE BUSHINGS; FIL LED WITH A UL LISTED LESS FLAMMABLE LIQUID DIELECTRIC; PROVIDED WITH STANDARD ACCESSORIES SUCH AS DRAIN VALVE WITH SAMPLER, OIL FILL ING PLUG, LIQUID LEVEL GAUGE, TEMPERATURE GAUGE AND PRESSURE RELIEF DEVICE RATED PER UL LISTING OF THE LESS FLAMMABLE LIQUID; MADE I N ACCORDANCE WITH MERALCO STANDARD ENGINEERING SPECIFICATION S-XXXX AND ANSI/IEEE C57.12.26, LATEST REVISIONS
601039	DT; PAD-MTD; 3PH; 150KVA; 13.2GY/7.6KV	EA	TDLS022	DT/SWGR & ACC	22 PROJECT STOCK	TRANSFORMER, PADMOUNTED; THREE-PHASE, DISTRIBUTION TYPE; LOOP FEED;DEADFRONT; SELF-COOLED; RATED 13.2 GRD Y/7.62 KV-240Y/139 V; 150 KVA;95 KV BIL; 60 HZ; 65OC RISE; PROVIDED WITH TWO (2)-2.5% ABOVE AND TWO(2)-2.5% BELOW RATED VOLTAGE TAPS; WITH FOUR-POSITION, T-BL ADE, GROUP-OPERATED, LOADMAKE/LOADBREAK, SECTIONALIZING PRIMARY SWITCH; WITH BAYONET EXPULSION FUSES IN SERIES WITH INTERNAL BACKUP CURRENT-LIMITING FUSES; WITH 200 A, 35 KV CLASS LOADBREAK EPOXY HIGH-VOLTAGE BUSHINGS AND 1.2 KV PORCELAIN LOW-VOLTAGE BUSHINGS; FIL LED WITH A UL LISTED LESS FLAMMABLE LIQUID DIELECTRIC; PROVIDED WITH STANDARD ACCESSORIES SUCH AS DRAIN VALVE WITH SAMPLER, OIL FILL ING PLUG, LIQUID LEVEL GAUGE, TEMPERATURE GAUGE AND PRESSURE RELIEF DEVICE RATED PER UL LISTING OFTHE LESS FLAMMABLE LIQUID; MADE IN ACCORDANCE WITH MERALCO STANDARD ENGINEERING SPECIFICATION S-XXXX AND ANSI/IEEE C57.12.26, LATEST REVISIONS
601090	FEEDTHRU BUSHING; LOADBREAK; 35KV; 200A	KIT	TDLS022	DT/SWGR & ACC	22 PROJECT STOCK	FEEDTHRU, PORTABLE; LOADBREAK; RATED 200 A; 35 KV CLASS; 150 KV BIL; FOR HORIZONTAL MOUNTING ON A DOUBLE PARKING STAND; CONSISTING O F ONE COMPLETE KIT FOR PROVIDING TWO INTERNALLY CONNECTED 21.1/36.6 KV LOADBREAK INTERFACES THAT INCLUDES PORTABLE FEEDTHRU WITH STA INLESS STEEL MOUNTING BRACKET; STAINLESS STEEL HOLDDOWN BOLT EQUIPPED WITHA BRASS PRESSURE FOOT; SHIPPING CAPS; SILICONE LUBRICANT A ND INSTALLATION INSTRUCTION SHEET; CONFORMING TO ANSI/IEEE STANDARD 386 LOADBREAKINTERFACE NO. 1A (LARGE 35 KV CLASS INTERFACE). APP ROVED EQUIVALENT: COOPER CAT. NO. LPF235H.
601285	ROD,TWINEYE ANCHOR;32MM X 3048MM	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	ROD, TWINEYE ANCHOR; STEEL; HOT-DIP GALVANIZED; SIZE 32 MM DIA X 3,048MM LONG X 89 MM THREADED LENGTH; 24,948 KG ULTIMATE STRENGTH; U.S.STANDARD COARSE ROLLED THREAD; COMPLETE WITH U.S. STANDARD HEAVY SQUARE NUT AND WASHER; MADE IN ACCORDANCE WITH MERALCO DWG NO. LHW-ROD-2 REV. 5 (Figure 2)
601328	CONNECTOR; TERMINAL BOLTED; 1-1/4IPS RUN	EA	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	CONNECTOR, BARTAP; CAST ALUMINUM ALLOY; FOR TAPPING STANDARD 88.9 MM(3-1/2") IPS ALUMINUM TUBE TO FLAT BAR ON TERMINAL; PROVIDED WIT H FOUR(4) NEMA HOLES IN THE PAD; APPROVED EQUIVALENT BURNDY CAT NO WAB21A-4N
601358	CLAMP, PARALLEL; HEAVY DUTY; FOR 336.4-7	EA	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	CLAMP, PARALLEL; HEAVY DUTY; FOR 336.4 MCM TO 795 MCM ACSR CABLE RUNAND 397.5 TO 954 MCM COPPER CABLE TAP; COMPLETE WITH MANUFACTURE R'S IDENTIFICATION AND SIZE MARKINGS; APPROVED BRAND BURNDY CAT NO UP45R OREQUIVALENT.
601374	POLE; STEEL; ANCHORED; 32.0M; 0-3DEG	EA	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	POLE, STEEL; REGULAR ANCHORED; TAPERED OCTAGONAL (8 SIDES); HOT-DIP GALVANIZED; 32.0 M (105 FT.) LONG; DESIGNED FOR 0-3 DEGREES RUN (STRAIGHT OR TANGENT) APPLICATION; CONSISTING OF THREE (3) POLE STAGES FOR TELESCOPING SLIP-FITTED CONNECTIONS; COMPLETE WITH ANCHOR BOLTS AND NUTS, ANCHOR BOLT TEMPLATES (TOP AND BOTTOM), POLE TAGS, POLE CO. NO., POLE MARKINGS, POLE STEPS AND GROUNDING NUTS; ALL IN ACCORDANCE WITH THE LAST REVISION OF MERALCO DWG. NO. D-PNT31
601403	POLE STEP,STEEL;FORCED-FITTING CONNECT'N	EA	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	STEP, DETACHABLE POLE CLIMBING; STEEL; HOT-DIP GALVANIZED; KNURLED ONBOTH TOP AND BOTTOM PART; WITH DIMENSIONS TYPICAL FOR FORCED-FI TTING CONNECTION WITH STEP LUG WELDED TO THE STEEL POLE; MADE IN ACCORDANCE WITH THE LATEST REVISION OF MERALCO DRAWING NO. P-T70000 01
601417	POLE TOP; CAP-A	EA	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	POLE TOP; CAP-A
602072	SENSOR, CUR; 1301-21	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	SENSOR, CUR; 1301-21
602153	CONNECTOR; ANGLE T; 4IPS RUN	EA	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	CONNECTOR, TEE; CLAMP TYPE, ALUMINUM ALLOY 356, FOR 4" IPS NOMINAL PIPE SIZE, 114.3 MM OUTSIDE DIAMETER ALUMINUM TUBING RUN TO 2-1/2 " IPS NOMINAL PIPE SIZE, 73.025 MM OUTSIDE DIAMETER ALUMINUM TUBING RTAPS AT AN ANGLE OF 80 DEGREES BETWEEN THE RUN AND TAP TUBES; C OMPLETE WITH 15.875 MM (5/8") DIAMETER STAINLESS STEEL OR SILICON BRONZE BOLTLS, NUTS, AND LOCKWASHERS, PREFILLED WITH OXIDE INHIBIT ING COMPOUND; COMPLETE WITH MANUFACTURER'S IDENTIFICATION AND SIZE MARKINGS; APPROVED EQUIVALENT: BURNDY CAT NO NNT22A19A-80
602264	DT; PAD-MTD; 3PH; 2000KVA; 13.2GY/7.6KV	EA	TDLS022	DT/SWGR & ACC	22 PROJECT STOCK	DISTRIBUTION TRANSFORMER; 3-PHASE, PADMOUNTED, COMPARTMENTAL TYPE, SELF-COOLED, LOOP-FEED, LIQUID-IMMERSED, DEAD-FRONT, 2000 KVA, 13 .2GRDY/7.62KV-480Y/277V, 60HZ, FILLED WITH UL CLASSIFIED LESS-FLAMMABLE LIQUID (PREFERABLY R-TEMP OR FR3 FLUID); MADE IN ACCORDANCE WITH THE LATESTREVISION OF MERALCO SPECIFICATION NO. SP-DCD-204.
602265	DT; PAD-MTD; 3PH; 1000KVA; 13.2GY/7.6KV	UN	TDLS022	DT/SWGR & ACC	22 PROJECT STOCK	DISTRIBUTION TRANSFORMER; 3-PHASE, PADMOUNTED, COMPARTMENTAL TYPE, SELF-COOLED, LOOP-FEED, LIQUID-IMMERSED, DEAD-FRONT, 1000 KVA, 13 .2GRDY/7.62KV-240Y/139V, 60HZ, FILLED WITH UL CLASSIFIED LESS-FLAMMABLE LIQUID (PREFERABLY R-TEMP OR FR3 FLUID); MADE IN ACCORDANCE WITH THE LATESTREVISION OF MERALCO SPECIFICATION NO. SP-DCD-204.
602266	DT; PAD-MTD; 3PH; 500KVA; 13.2GY/7.6KV	UN	TDLS022	DT/SWGR & ACC	22 PROJECT STOCK	DISTRIBUTION TRANSFORMER; 3-PHASE, PADMOUNTED, COMPARTMENTAL TYPE, SELF-COOLED, LOOP-FEED, LIQUID-IMMERSED, DEAD-FRONT, 500 KVA, 13. 2GRDY/7.62KV-240Y/139V, 60HZ, FILLED WITH UL CLASSIFIED LESS-FLAMMABLE LIQUID(PREFERABLY R-TEMP OR FR3 FLUID); MADE IN ACCORDANCE WI TH THE LATEST REVISION OF MERALCO SPECIFICATION NO. SP-DCD-204.
602409	CONDUIT, ELECTRICAL; SIZE 50 MM	EA	GTCS054	HWARE & CONST MATL	22 PROJECT STOCK	CONDUIT, ELECTRICAL; SIZE 50 MM NOMINAL OUTSIDE DIAMETER X 3048 MMLONG; SMOOTH-WALL POLYVINYL CHLORIDE (PVC); FOR UNDERGROUND DIRECT BURIAL INSTALLATION; 2.7 MM MINIMUM WALL THICKNESS; RED-ORANGE COLOR;MADE IN ACCORDANCE WITH PHILIPPINE NATIONAL STANDARDS (PNS 14:1 983);COMPLETE WITH STANDARD MARKINGS
602425	CONDUIT, ELECTRICAL; 1-1/4"IPS X 10┤ LONG	EA	GTCS054	HWARE & CONST MATL	22 PROJECT STOCK	CONDUIT, ELECTRICAL; STEEL; SIZE 1-1/4" IPS X 10'-0" LONG; ULINTERMEDIATE METAL CONDUIT TYPE I; HOT-DIP GALVANIZED INSIDE ANDOUTSIDE TO A MINIMUM THICKNESS OF 0.8 MIL INCLUDING THREADS (THREADSMAY BE PROTECTED WITH OTHER EQUIVALENT ANTI-CORROSIVE COATING); WITHCOU PLING ON ONE END AND THREAD PROTECTOR ON THE OTHER; MADE INACCORDANCE WITH UNDERWRITERS LABORATORIES INC PUBLICATION NO 514
602426	LOCKNUT, CONDUIT; STAMPED STEEL; SIZE 3	EA	GTCS054	HWARE & CONST MATL	22 PROJECT STOCK	LOCKNUT, CONDUIT; STAMPED STEEL; SIZE 3 IN
602438	CONDUIT, ELECTRICAL; STEEL; 2" IPS X 10'	EA	GTCS054	HWARE & CONST MATL	22 PROJECT STOCK	CONDUIT, ELECTRICAL; STEEL; SIZE 2" IPS X 10'- 0" LONG; ULINTERMEDIATE METAL CONDUIT TYPE I; HOT-DIP GALVANIZED INSIDE ANDOUTSIDE TO A MINIMUM THICKNESS OF 0.8 MIL INCLUDING THREADS (THREADSMAY BE PROTECTED WITH OTHER EQUIVALENT ANTI-CORROSIVE COATING); WITHCOUPLI NG ON ONE END AND THREAD PROTECTOR ON THE OTHER; MADE INACCORDANCE WITH UNDERWRITERS LABORATORIES INC PUBLICATION NO 514
602439	CAP, ENTRANCE; STEEL OR DIE CAST AL ALLO	EA	GTCS054	HWARE & CONST MATL	22 PROJECT STOCK	CAP, ENTRANCE; MADE OF STEEL OR DIE CAST AL ALLOY; SIZE 3 IN; STEEL TOBE HOT-DIP GALVANIZED TO A MINIMUM THICKNESS OF 0.8 MIL; FOR T HREADEDHEAVY WALL CONDUIT; WITH SIX (6) HOLES IN THE INSULATOR
602445	BUSHING, CONDUIT; SIZE 3" DIA; AL ALLOY	EA	GTCS054	HWARE & CONST MATL	22 PROJECT STOCK	BUSHING, CONDUIT; SIZE 3" DIA; ALUMINUM ALLOY OR MALLEABLE IRON;MALLEABLE IRON TO BE HOT-DIP GALVANIZED TO A MINIMUM THICKNESS OF 0. 8MIL INCLUDING THREADS (THREADS MAY BE PROTECTED BY OTHER EQUIVALENTANTI-CORROSIVE COATING)
602457	BOLT, SILICON BRONZE; 5/8" DIA X 4" LONG	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	BOLT; SILICON BRONZE; SIZE 5/8" DIA X 4" LONG, ROLLED THREADED FOR 2"WITH 11 THREADS PER INCH; MADE IN ACCORDANCE WITH THE AMERICANN ATIONAL COARSE SERIES; CLASS NO 2 FIT; HEXAGONAL HEAD COMPLETE WITHNUT AND LOCKWASHER. APPROVED EQUIVALENT: BURNDY DURIUM SERIES
602472	LOCKWASHER, CARBON STEEL; FOR 7/8" DIA B	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	LOCKWASHER; CARBON STEEL; HELICAL SPRING TYPE; HOT-DIP GALVANIZED PERASTM A-153; SIZE 7/8" MEDIUM SERIES PER ASA B-27.1; 1.474" OUTS IDEDIA X 0.266" WIDTH X 0.219" THICK; FOR 7/8" DIA MACHINE BOLT.
602478	INSULATOR, SWITCH & BUS; 7.2KV; 7-1/2" H	EA	TDLS014	T&D INSULATORS	22 PROJECT STOCK	INSULATOR, SWITCH & BUS; RATED 7.5 KV; 7-1/2" HIGH; 7" OVERALL WIDTH;4-1/4" DIAMETER OF BASE WITH FOUR DRILLED HOLES; 3" BOLT CIRCLE MOUNTING. SIMILAR TO O.B. CAT NO 37708.
602491	CLAMP; BUS SUPPORT; 2-2000 CU; SIN MTG	EA	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	CLAMP, BUS SUPPORT; FOR AWG NO. 2 TO 2000 MCM COPPER CONDUCTOR OR 1/2" TO 1-1/4" IPS TUBING; WITH 5" MOUNTING BOLT CIRCLE; COMPLETE WITHBOLTS; NUTS AND LOCKWASHERS; COMPLETE WITH MANUFACTURER'S IDENTIFICATION AND SIZE MARKINGS; APPROVED EQUIVALENT: SOUTHERN STATES CAT NO CJ-5
602498	CONNECTOR; STRAIGHT T; 795 RUN	EA	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	CONNECTOR, TEE; CLAMP TYPE; ALUMINUM ALLOY 356, FOR SIZE 795 MCM (26/7) ACSR ALUMINUM CONDUCTOR RUN TO SIZE AWG NO. 4/0 COPPER CONDU CTOR TAP; COMPLETE WITH MANUFACTURER'S IDENTIFICATION AND SIZE MARKINGS; APPROVED EQUIVALENT: ANDERSON CAT. NO. ATCC-116
602501	CONNECTOR; STRAIGHT T; 750 RUN	EA	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	CONNECTOR, TEE; CLAMP TYPE; HIGH COPPER ALLOY; FOR 750 MCM CABLE RUNAND TAP; COMPLETE WITH 9.5 MM (3/8") DIAMETER SILICON BRONZE ORS TAINLESS STEEL BOLTS. APPROVED EQUIVALENT: SOUTHERN STATES CAT NOTAC6161
602502	CONNECTOR; STRAIGHT T; 4/0 AWG RUN	EA	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	CONNECTOR, TEE; CLAMP TYPE; HIGH COPPER ALLOY; FOR AWG NO 4/0 COPPER CABLE RUN AND TAP; COMPLETE WITH 3/8" DIAMETER SILICON BRONZE B OLTS; COMPLETE WITH MANUFACTURER'S IDENTIFICATION AND SIZE MARKINGS; APPROVEDEQUIVALENT: BURNDY CAT NO NT2828
602505	CONNECTOR; STRAIGHT T; 1-1/4IPS RUN	EA	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	CONNECTOR, TEE; CLAMP TYPE; HIGH COPPER ALLOY; FOR 1- 1/4" IPS COPPERTUBING RUN AND AWG NO 4/0 COPPER CABLE TAP; COMPLETE WITH 3/8"D IAMETER SILICON BRONZE BOLTS. APPROVED EQUIVALENT: BURNDY CAT NONT1628
602507	STRAIGHT COUPLER; 1-1/4 IPS	EA	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	COUPLER; CLAMP TYPE; HIGH COPPER ALLOY; FOR JOINING 1-1/4" IPS COPPERTUBE END TO END; COMPLETE WITH 1/2" DIAMETER SILICON BRONZE BOL TS,NUTS AND LOCKWASHERS; APPROVED EQUIVALENT: BURNDY CAT NO NS-1616
602519	MAT, GROUNDING; TYPE "M" STD; 26"X62"	EA	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	MAT, GROUNDING; TYPE "M" STANDARD SAFE EXPANDED METAL; SIZE 660 MM X1575 MM (26" X 62"); MADE IN ACCORDANCE WITH MERALCO DWG NO E-28 7-1;REV 1; MARK MR; MARK MR HAS THE 90 DEGREE PORTION OF THE ANGLE FRAMEON THE TOP RIGHT SIDE.

602520	MAT, GROUNDING; TYPE "M" 26" X 62"	EA	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	MAT, GROUNDING; TYPE "M" STANDARD SAFE EXPANDED METAL; SIZE 660 MM X1575 MM; MADE IN ACCORDANCE WITH MERALCO DWG NO E-287-1; REV 1; MARKML (ML HAS THE 90 DEGREE PORTION OF THE ANGLE FRAME ON THE TOP LEFTSIDE).
602521	MAT, GROUNDING; TYPE "J" 115KV; 48" X 36	EA	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	MAT, GROUNDING; TYPE "J" STANDARD SAFE EXPANDED METAL; SIZE 48" X36"; FOR 115 KV; MADE IN ACCORDANCE WITH THE LATEST REVISION OF MER ALCO DWG NO P-90100.
602523	STRAIGHT COUPLER; 1-1/4 IPS - 4/0 AWG	EA	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	COUPLER; CLAMP TYPE; HIGH COPPER ALLOY; FOR JOINING 1-1/4" IPS COPPERTUBE TO AWG NO 4/0 STRANDED COPPER CABLE; COMPLETE WITH 3/8" OV ALSHANK SILICON BRONZE BOLTS, NUTS AND LOCKWASHERS; APPROVED EQUIVALENT:BURNDY CAT NO NE-1628
602524	STRAIGHT COUPLER; 2-1/2 IPS	EA	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	COUPLER; CLAMP TYPE; HIGH COPPER ALLOY; FOR JOINING 2-1/2" IPS COPPERTUBE END TO END; COMPLETE WITH 1/2" DIAMETER OVAL SHANK SILICON BRONZEBOLTS, NUTS AND LOCKWASHERS; APPROVED EQUIVALENT: BURNDY CAT NONS-1919
602525	STRAIGHT COUPLER; 1-1/2 IPS	EA	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	COUPLER; CLAMP TYPE; HIGH COPPER ALLOY; FOR JOINING 1-1/2" IPS CU TUBEEND TO END; COMPLETE WITH 1/2" DIAMETER OVAL SHANK SILICON BRO NZEBOLTS, NUTS AND LOCKWASHERS; APPROVED EQUIVALENT: BURNDY CAT NONS-1717
602527	BUSBAR; TUBULAR; CU; 1-1/2" IPS	M	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	CONDUCTOR, TUBULAR BUS; COPPER; ROUND; STANDARD PIPE; SIZE 38.1 MM(1-1/2") IPS; 48.3 MM (1.9") OUTSIDE DIA; 40.6 MM (1.6") INSIDE DI A;4.76 KG/M (3.2 LB/FT); 6.1 M (20 FT) LONG; HARD DRAWN; WITH PLAINENDS FOR ELECTRICAL CONDUCTORS; WITH AT LEAST 96.16% CONDUCTIVITY ;MADE IN ACCORDANCE WITH ASTM SPECIFICATION B-188.
602547	BRACKET; STEEL; 60KV STATION ARRESTER	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	BRACKET, MOUNTING; FOR POLE-MOUNTED 60KV STATION TYPE SURGE ARRESTER;STRUCTURAL STEEL AS PER LATEST REVISION OF ASTM A-36; HOT-DIP G ALVANIZED AS PER LATEST REVISION OF ASTM A-123; MADE IN ACCORDANCE WITH THE LATEST REVISION OF MERALCO MATERIAL SPECIFICATION MS-002 547
602553	MAST ARM, EXTENSION; 1,500 MM LONG; TYPE	EA	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	MAST ARM, EXTENSION; STRUCTURAL STEEL PLATE; HOT-DIP GALVANIZED; 200MM DIAMETER X 1,500 MM LONG WITH 564 MM DIAMETER MOUNTING PLATE; BACKPLATE AND INSULATOR MOUNTING PLATE; FOR 115 KV POST INSULATOR;COMPLETE WITH EIGHT (8) - 25 MM DIAMETER X 100 MM LONG FULL THREA DEDAND TWO (2) - 22 MM DIAMETER X 200 MM LONG X 150 MM THREADED LENGTHHIGH STRENGTH GALVANIZED MACHINE BOLTS PER ASTM A325 WITH NUTS ANDLOCKWASHERS; MADE IN ACCORDANCE WITH MERALCO DWG NO D-XRM23-00 TYPEIX
602554	MAST ARM,EXTENSION;1500MM LONG; YPE VIII	EA	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	MAST ARM, EXTENSION; STRUCTURAL STEEL PLATE; HOT-DIP GALVANIZED; 200MM DIAMETER X 1,500 MM LONG WITH 518 MM DIAMETER MOUNTING PLATE; BACKPLATE AND INSULATOR MOUNTING PLATE; FOR 115 KV POST INSULATOR;COMPLETE WITH EIGHT (8) - 25 MM DIAMETER X 100 MM LONG FULL THREA DEDAND TWO (2) - 22 MM DIAMETER X 200 MM LONG X 150 MM THREADED LENGTHHIGH STRENGTH GALVANIZED MACHINE BOLTS PER ASTM A325 WITH NUTS ANDLOCKWASHERS; MADE IN ACCORDANCE WITH MERALCO DWG NO D-XRM23-00 TYPEVIII
602555	MAST ARM, EXTENSION; 1,500 MM LONG; TYPE	EA	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	MAST ARM, EXTENSION; STRUCTURAL STEEL PLATE; HOT-DIP GALVANIZED; 200MM DIAMETER X 1,500 MM LONG WITH 471 MM DIAMETER MOUNTING PLATE; BACKPLATE AND INSULATOR MOUNTING PLATE; FOR 115 KV POST INSULATOR;COMPLETE WITH EIGHT (8) - 25 MM DIAMETER X 100 MM LONG FULL THREA DEDAND TWO (2) - 22 MM DIAMETER X 200 MM LONG X 150 MM THREADED LENGTHHIGH STRENGTH GALVANIZED MACHINE BOLTS PER ASTM A325 WITH NUTS ANDLOCKWASHERS; MADE IN ACCORDANCE WITH MERALCO DWG NO D-XRM23-00 TYPEVII
602556	ARM,MAST;200MM DIAX1500MM LONG;TYP VI	EA	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	MAST ARM, EXTENSION; STRUCTURAL STEEL PLATE; HOT-DIP GALVANIZED; 200MM DIAMETER X 1,500 MM LONG WITH 413 MM DIAMETER MOUNTING PLATE; BACKPLATE AND INSULATOR MOUNTING PLATE; FOR 115 KV POST INSULATOR;COMPLETE WITH EIGHT (8) - 25 MM DIAMETER X 100 MM LONG FULL THREA DEDAND TWO (2) - 22 MM DIAMETER X 200 MM LONG X 150 MM THREADED LENGTHHIGH STRENGTH GALVANIZED MACHINE BOLTS PER ASTM A325 WITH NUTS ANDLOCKWASHERS; MADE IN ACCORDANCE WITH MERALCO DWG NO D-XRM23-10 TYPEVI
602557	ARM,MAST;200MM DIAX1500MM LONG;TYP V	EA	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	MAST ARM, EXTENSION; STRUCTURAL STEEL PLATE; HOT-DIP GALVANIZED; 200MM DIAMETER X 1,500 MM LONG WITH 366 MM DIAMETER MOUNTING PLATE; BACKPLATE AND INSULATOR MOUNTING PLATE; FOR 115 KV POST INSULATOR;COMPLETE WITH EIGHT (8) - 25 MM DIAMETER X 100 MM LONG FULL THREA DEDAND TWO (2) - 22 MM DIAMETER X 200 MM LONG X 150 MM THREADED LENGTHHIGH STRENGTH GALVANIZED MACHINE BOLTS PER ASTM A325 WITH NUTS ANDLOCKWASHERS; MADE IN ACCORDANCE WITH MERALCO DWG NO D-XRM23-10 TYPE V
602558	ARM,MAST;200MM DIAX1500MM LONG;TYP IV	EA	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	MAST ARM, EXTENSION; STRUCTURAL STEEL PLATE; HOT-DIP GALVANIZED; 200MM DIAMETER X 1,500 MM LONG WITH 559 MM DIAMETER MOUNTING PLATE; BACKPLATE AND INSULATOR MOUNTING PLATE; FOR 115 KV POST INSULATOR;COMPLETE WITH EIGHT (8) - 25 MM DIAMETER X 100 MM LONG FULL THREA DEDAND TWO (2) - 22 MM DIAMETER X 200 MM LONG X 150 MM THREADED LENGTHHIGH STRENGTH GALVANIZED MACHINE BOLTS PER ASTM A325 WITH NUTS ANDLOCKWASHERS; MADE IN ACCORDANCE WITH MERALCO DWG NO D-XRM23-10 TYPEIV
602561	ARM,MAST;200MM DIAX1500MM LONG;TYP I	EA	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	MAST ARM, EXTENSION; STRUCTURAL STEEL PLATE; HOT-DIP GALVANIZED; 200MM DIAMETER X 1,500 MM LONG WITH 319 MM DIAMETER MOUNTING PLATE; BACKPLATE; AND INSULATOR MOUNTING PLATE; FOR 115 KV POST INSULATOR;COMPLETE WITH EIGHT (8) - 25 MM DIAMETER X 100 MM LONG FULL THRE ADEDAND TWO (2) - 22 MM DIAMETER X 200 MM LONG X 150 MM THREADED LENGTHHIGH STRENGTH GALVANIZED MACHINE BOLTS PER ASTM A325 WITH NUT S ANDLOCKWASHERS; MADE IN ACCORDANCE WITH MERALCO DWG NO D-XRM23-10 TYPE I
602562	ARM,MAST;115KV;1500MM LONG;TYP C	EA	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	MAST ARM; 115 KV; STRUCTURAL STEEL PLATE; HOT-DIP GALVANIZED; 150 MMDIAMETER X 1,500 MM LONG WITH 286 MM DIAMETER MOUNTING PLATE; BA CKPLATE AND INSULATOR MOUNTING PLATE; FOR USE ON 115 KV LINES; COMPLETEWITH EIGHT (8) - 25 MM DIAMETER X 100 MM LONG FULL THREADED H IGHSTRENGTH GALVANIZED MACHINE BOLTS PER ASTM A325 WITH NUTS ANDLOCKWASHERS; MADE IN ACCORDANCE WITH MERALCO DWG NO D-XRM21-97 REV 1 TYPE C.
602563	MAST ARM, 115 KV; 1,500 MM LONG; TYPE B	EA	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	MAST ARM; 115 KV; STRUCTURAL STEE PLATE; HOT-DIP GALVANIZED; 150 MMDIAMETER X 1,500 MM LONG WITH 356 MM DIAMETER MOUNTING PLATE; BAC KPLATE; AND INSULATOR MOUNTING PLATE; FOR USE ON 115 KV LINES; COMPLETEWITH EIGHT (8) - 25 MM DIAMETER X 100 MM LONG FULL THREADED H IGHSTRENGTH GALVANIZED MACHINE BOLTS PER ASTM A325 WITH NUTS ANDLOCKWASHERS; MADE IN ACCORDANCE WITH MERALCO DWG NO D-XRM21-97 REV 1 TYPE B.
602564	MAST ARM, 115 KV; 1,500 MM LONG; TYPE A	EA	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	MAST ARM; 115 KV; STRUCTURAL STEEL PLATE; HOT-DIP GALVANIZED; 150 MMDIAMETER X 1,500 MM LONG WITH 319 MM DIAMETER MOUNTING PLATE; BA CKPLATE AND INSULATOR MOUNTING PLATE; FOR USE ON 115 KV LINES; COMPLETEWITH EIGHT (8) - 25 MM DIAMETER X 100 MM LONG FULL THREADED H IGHSTRENGTH GALVANIZED MACHINE BOLTS PER ASTM A325 WITH NUTS ANDLOCKWASHERS; MADE IN ACCORDANCE WITH MERALCO DWG NO D-XRM21-97 REV 1 TYPE A.
602565	MAST ARM, 115 KV; 2,000 MM LONG; TYPE C	EA	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	MAST ARM; 115 KV; STRUCTURAL STEEL PLATE; HOT-DIP GALVANIZED; 150 MMDIAMETER X 2,000 MM LONG WITH 286 MM DIAMETER MOUNTING PLATE; BA CKPLATE AND INSULATOR MOUNTING PLATE; FOR USE ON 115 KV LINES; COMPLETEWITH EIGHT (8) - 25 MM DIAMETER X 100 MM LONG FULL THREADED H IGHSTRENGTH GALVANIZED MACHINE BOLTS PER ASTM A325 WITH NUTS ANDLOCKWASHERS; MADE IN ACCORDANCE WITH MERALCO DWG NO D-XRM21-97 REV 1 TYPE C.
602567	MAST ARM, 115 KV; 2,000 MM LONG; TYPE A	EA	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	MAST ARM; 115 KV; STRUCTURAL STEEL PLATE; HOT-DIP GALVANIZED; 150 MMDIAMETER X 2,000 MM LONG WITH 319 MM DIAMETER MOUNTING PLATE; BA CKPLATE AND INSULATOR MOUNTING PLATE; FOR USE ON 115 KV LINES; COMPLETEWITH EIGHT (8) - 25 MM DIAMETER X 100 MM LONG FULL THREADED H IGHSTRENGTH GALVANIZED MACHINE BOLTS PER ASTM A325 WITH NUTS ANDLOCKWASHERS; MADE IN ACCORDANCE WITH MERALCO DWG NO D-XRM21-97 REV 1 TYPE A.
602601	PLATE, STRAIN; FOR CORNER RUN ON 115KV P	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	PLATE, STRAIN; STEEL; HOT-DIP GALVANIZED; FOR CORNER RUN OVERHEADGROUND WIRE INSTALLATION ON 115 KV PETITJEAN OCTAGONAL STEEL POLES; MADE IN ACCORDANCE WITH MERALCO DWG NO E-581-1.
602604	PLATE, STRAIN; FOR ANGLE RUN ON 115KV CO	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	PLATE, STRAIN; STEEL; HOT-DIP GALVANIZD; FOR ANGLE RUN OVERHEAD GROUNDWIRE INSTALLATION ON 115 KV CONVENTIONAL STEEL POLES; MADE IN ACCORDANCE WITH MERALCO DWG NO E-580-1.
602609	PLATE, STRAIN; FOR DEAD-END ON 115KV PET	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	PLATE, STRAIN; STEEL; HOT-DIP GALVANIZED; FOR OVERHEAD GROUND WIREDEAD-END INSTALLATION ON 115 KV PETITJEAN OCTAGONAL STEEL POLES; M ADEIN ACCORDANCE WITH MERALCO DWG NO E-579-1.
602613	PLATE, STRAIN;FOR PULL-OFF ON 115KV POLE	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	PLATE, STRAIN; STEEL; HOT-DIP GALVANIZED; FOR OVERHEAD GROUND WIRE ANDGUY WIRE PULL-OFF ON 115 KV PETITJEAN OCTAGONAL STEEL POLES; M ADE INACCORDANCE WITH MERALCO DWG NO E-577-1.
602643	BOLT; HEXAGONAL HEAD; 22X995 MM (300MM)	EA	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	BOLT, HEXAGONAL HEAD; HIGH STRENGTH STEEL PER ASTM A-325, SIZE 22 MMDIAMETER X 995 MM LONG BY 300 MM THREADED LENGTH; US STANDARD CU TOR ROLLED THREADS; US STANDARD REGULAR HEXAGONAL HEAD WITH RAISEDOR DEPRESSED MARKINGS; COMPLETE WITH ONE (1) US STANDARD HEXAGONAL NUT AND ONE (1) HELICAL SPRING LOCKWASHER; HOT-DIP GALVANIZED PERASTM A-153; MADE IN ACCORDANCE WITH MERALCO DRAWING NO D-BNS03-00
602646	BOLT; HEXAGONAL HEAD; 22X860 MM (300MM)	EA	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	BOLT, HEXAGONAL HEAD; HIGH STRENGTH STEEL PER ASTM A-325, SIZE 22 MMDIAMETER X 860 MM LONG BY 300 MM THREADED LENGTH; US STANDARD CU TOR ROLLED THREADS; US STANDARD REGULAR HEXAGONAL HEAD WITH RAISEDOR DEPRESSED MARKINGS; COMPLETE WITH ONE (1) US STANDARD HEXAGONAL NUT AND ONE (1) HELICAL SPRING LOCKWASHER; HOT-DIP GALVANIZED PERASTM A-153; MADE IN ACCORDANCE WITH MERALCO DRAWING NO D-BNS03-00
602661	BOLT; OVAL-EYE; 19X995 MM (250MM)	EA	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	MMS ITEM CODE 002661 - BOLT, OVALEYE; DROP-FORGED; STEEL PER ASTM A-325; SIZE 19 MM DIAMETER X 995 MM LONG X 250 MM THREADED LENGTH; 40 MM X 50 MM EYE OPENING; US STANDARD CUT OR ROLLED THREADS; COMPLETE WITH ONE (1) US STANDARD REGULAR HEXAGONAL NUT AND ONE (1) HELICAL SPRINGLOCKWASHER; HOT-DIP GALVANIZED PER ASTM A-153; MADE IN ACCORDANCE WITH MERALCO DRAWING NO D-BNS12-00.
602662	BOLT; OVAL-EYE; 19X935 MM (250MM)	EA	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	MMS ITEM CODE 002662 - BOLT, OVALEYE; DROP-FORGED; STEEL PER ASTM A-325; SIZE 19 MM DIAMETER X 1,035 MM LONG X 150 MM THREADED LENGT H; 40 MM X 50 MM EYE OPENING; US STANDARD CUT OR ROLLED THREADS; COMPLETE WITH ONE (1) US STANDARD REGULAR HEXAGONAL NUT AND ONE (1) HELICAL SPRINGLOCKWASHER; HOT-DIP GALVANIZED PER ASTM A-153; MADE IN ACCORDANCE WITH MERALCO DRAWING NO D-BNS12-97.
602663	BOLT; OVAL-EYE; 19X840 MM (250MM)	EA	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	BOLT, OVALEYE; DROP-FORGED; STEEL PER ASTM A-325; SIZE 19 MM DIAMETERX 840 MM LONG X 250 MM THREADED LENGTH; 40 MM X 50 MM EYE OPENING; US STANDARD CUT OR ROLLED THREADS; COMPLETE WITH ONE (1) US STANDARD REGULAR HEXAGONAL NUT AND ONE (1) HELICAL SPRING LOCKWASHER; HOT-DIP GALVANIZED PER ASTM A-153; MADE IN ACCORDANCE WITH MERALCO DRAWING NO D-BNS12-00.
602665	BOLT; OVAL-EYE; 19X775 MM (250MM)	EA	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	BOLT, OVALEYE; DROP-FORGED; STEEL PER ASTM A-325; SIZE 19 MM DIAMETER X 775 MM LONG X 250 MM THREADED LENGTH; 40 MM X 50 MM EYE OPENING; US STANDARD CUT OR ROLLED THREADS; COMPLETE WITH ONE (1) US STANDARD REGULAR HEXAGONAL NUT AND ONE (1) HELICAL SPRING LOCKWASHER; HOT-DIP GALVANIZED PER ASTM A-153; MADE IN ACCORDANCE WITH MERALCO DRAWING NO D-BNS12-00.
602674	CLAMP; POLE; 710MMDIA	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	CLAMP, POLE; STEEL; 710 MM DIA; FOR ALLEY ARM BRACE SUPPORT ON 115 KVSTEEL POLE; COMPLETE WITH TWO (2) - 16 MM DIA X 100 MM LONG X 7 5 MMTHREADED LENGTH HEXAGONAL HEAD MACHINE BOLTS WITH NUTS AND STIFFENERPLATES WITH BUILT-UP WELDS; HOT-DIP GALVANIZED; MADE IN ACCO RDANCEWITH MERALCO DWG NO E-676-3 TYPE-D.

602683	CLAMP; POLE; TYPE J; 567-599MMDIA	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	CLAMP, POLE; STEEL; HOT-DIP GALVANIZED; TYPE J; FOR SIZE 567 MM TO 599 MM DIAMETER SECTION OF TRANSMISSION POLES; WITH FOUR (4) STIF FENERS AND BUILT-UP WELDS; COMPLETE WITH TWO (2) HIGH STRENGTH HEXAGONAL HEADBOLTS PER ASTM A-325 SIZE 25 MM DIAMETER X 180 MM LONG BY 140 MM THREADED LENGTH; WITH ONE (1) US STANDARD HEXAGONAL NUT AND ONE (1) HELICAL SPRING LOCKWASHER EACH PER BOLT; MADE IN ACCOR DANCE WITH MERALCO DRAWING CODE D-CLA16-00.
602700	CLAMP; POLE; TYPE P; 558-574MMDIA	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	CLAMP, POLE; STEEL; TYPE P; FOR SIZE 558 MM TO 574 MM DIA SECTION OFTRANSMISSION STEEL POLE; WITH FOUR (4) STIFFENERS AND BUILD-UP W ELDS;COMPLETE WITH TWO (2) HIGH STRENGTH HEXAGONAL HEAD MACHINE BOLTS -SIZE 25 MM DIA X 150 MM LONG X 105 MM THREADED LENGTH WITH HE XAGONALNUTS; HOT-DIP GALVANIZED PER ASTM A-153; MADE IN ACCORDANCE WITHMERALCO DWG NO E-706.
602729	POLE; STEEL; 12.195M; STUB POLE	SE	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	POLE, STEEL; STUB; TAPERED OCTAGONAL (8 SIDES); HOT-DIP GALVANIZED; TYPE SP40M; 12.195 M (40 FT.) LONG; OUTSIDE DIAMETER AT GROUNDLI NE NOT MORE THAN 762 MM (30 IN.); WITH OR WITHOUT INTERNAL REINFORCEMENT/ STIFFENER; PROVIDED WITH COVER PLATE ON TOP END AND CONNEC TING TERMINAL FOR GUY WIRES; DESIGNED IN ACCORDANCE WITH LOADINGS SPECIFIED IN THE LAST REVISION OF MERALCO DWG. NO. D-PNT52-98; MAD E IN ACCORDANCE WITH THE LAST REVISION OF MERALCO DWG. NO. D-PNT51-98
602730	POLE; STEEL; 12.195M; STUB POLE	SE	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	POLE, STEEL; STUB; TAPERED OCTAGONAL (8 SIDES); HOT-DIP GALVANIZED; TYPE SP40L; 12.195 M (40 FT.) LONG; OUTSIDE DIAMETER AT GROUNDLI NE NOT MORE THAN 762 MM (30 IN.); WITH OR WITHOUT INTERNAL REINFORCEMENT/ STIFFENER; PROVIDED WITH COVER PLATE ON TOP END AND CONNEC TING TERMINAL FOR GUY WIRES; DESIGNED IN ACCORDANCE WITH LOADINGS SPECIFIED IN THE LAST REVISION OF MERALCO DWG. NO. D-PNT52-98; MAD E IN ACCORDANCE WITH THE LAST REVISION OF MERALCO DWG. NO. D-PNT51-98
602731	POLE; STEEL; 9.144M; STUB POLE	SE	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	POLE, STEEL; STUB; TAPERED OCTAGONAL (8 SIDES); HOT-DIP GALVANIZED; TYPE SP30M; 9.144 M (30 FT.) LONG; OUTSIDE DIAMETER AT GROUNDLIN E NOT MORE THAN 762 MM (30 IN.); WITH OR WITHOUT INTERNAL REINFORCEMENT/ STIFFENER; PROVIDED WITH COVER PLATE ON TOP END AND CONNECT ING TERMINAL FOR GUY WIRES; DESIGNED IN ACCORDANCE WITH LOADINGS SPECIFIED IN THE LAST REVISION OF MERALCO DWG. NO. D-PNT52-98; MADE IN ACCORDANCE WITH THE LAST REVISION OF MERALCO DWG. NO. D-PNT51-98
602732	POLE; STEEL; 9.144M; STUB POLE	SE	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	POLE, STEEL; STUB; TAPERED OCTAGONAL (8 SIDES); HOT-DIP GALVANIZED; TYPE SP30L; 9.144 M (30 FT.) LONG; OUTSIDE DIAMETER AT GROUNDLIN E NOT MORE THAN 762 MM (30 IN.); WITH OR WITHOUT INTERNAL REINFORCEMENT/ STIFFENER; PROVIDED WITH COVER PLATE ON TOP END AND CONNECT ING TERMINAL FOR GUY WIRES; DESIGNED IN ACCORDANCE WITH LOADINGS SPECIFIED IN THE LAST REVISION OF MERALCO DWG. NO. D-PNT52-98; MADE IN ACCORDANCE WITH THE LAST REVISION OF MERALCO DWG. NO. D-PNT51-98
602733	POLE; STEEL; ANCHORED; 27.5M; 0-3DEG	SE	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	POLE, STEEL; REGULAR ANCHORED; TAPERED OCTAGONAL (8 SIDES); HOT-DIP GALVANIZED; 27.5 M (90 FT.) LONG; DESIGNED FOR 0-3 DEGREES RUN (STRAIGHT OR TANGENT) APPLICATION; CONSISTING OF THREE (3) POLE STAGES FOR TELESCOPING SLIP-FITTED CONNECTIONS; COMPLETE WITH ANCHOR BOLTS AND NUTS,ANCHOR BOLT TEMPLATES (TOP AND BOTTOM), POLE TAGS, POLE CO. NO., POLEMARKINGS, POLE STEPS AND GROUNDING NUTS; ALL IN ACCORDANCE WITH THE LAST REVISION OF MERALCO DWG. NO. D-PNT31
602735	POLE; STEEL; ANCHORED; 32.0M; 61-90DEG	SE	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	POLE, STEEL; SELF-SUPPORTING ANCHORED; TAPERED OCTAGONAL (8 SIDES); HOT-DIP GALVANIZED; 32.0 M (105 FT.) LONG; DESIGNED FOR 61-90 DE GREES ANGLE RUN APPLICATION; CONSISTING OF THREE (3) POLE STAGES FOR TELESCOPING SLIP-FITTED CONNECTIONS; COMPLETE WITH ANCHOR BOLTS AND NUTS, ANCHOR BOLT TEMPLATES (TOP AND BOTTOM), MOUNTING RINGS, POLE TAGS, POLE CO. NO., POLE MARKINGS, POLE STEPS AND GROUNDING NUTS; ALL IN ACCORDANCEWITH THE LAST REVISION OF MERALCO DWG. NO. D-PNT35
602736	POLE; STEEL; ANCHORED; 32.0M; 31-60DEG	SE	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	POLE, STEEL; SELF-SUPPORTING ANCHORED; TAPERED OCTAGONAL (8 SIDES); HOT-DIP GALVANIZED; 32.0 M (105 FT.) LONG; DESIGNED FOR 31-60 DE GREES ANGLE RUN APPLICATION; CONSISTING OF THREE (3) POLE STAGES FOR TELESCOPING SLIP-FITTED CONNECTIONS; COMPLETE WITH ANCHOR BOLTS AND NUTS, ANCHOR BOLT TEMPLATES (TOP AND BOTTOM), MOUNTING RINGS, POLE TAGS, POLE CO. NO., POLE MARKINGS, POLE STEPS AND GROUNDING NUTS; ALL IN ACCORDANCEWITH THE LAST REVISION OF MERALCO DWG. NO. D-PNT34
602737	POLE; STEEL; ANCHORED; 32.0M; 4-30DEG	SE	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	POLE, STEEL; SELF-SUPPORTING ANCHORED; TAPERED OCTAGONAL (8 SIDES); HOT-DIP GALVANIZED; 32.0 M (105 FT.) LONG; DESIGNED FOR 4-30 DEG REES ANGLE RUN APPLICATION; CONSISTING OF THREE (3) POLE STAGES FOR TELESCOPING SLIP-FITTED CONNECTIONS; COMPLETE WITH ANCHOR BOLTS AND NUTS, ANCHOR BOLT TEMPLATES (TOP AND BOTTOM), MOUNTING RINGS, POLE TAGS, POLE CO.NO., POLE MARKINGS, POLE STEPS AND GROUNDING NU TS; ALL IN ACCORDANCE WITH THE LAST REVISION OF MERALCO DWG. NO. D-PNT33
602738	POLE; STEEL; ANCHORED; 27.5M; 61-90DEG	SE	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	POLE, STEEL; SELF-SUPPORTING ANCHORED; TAPERED OCTAGONAL (8 SIDES); HOT-DIP GALVANIZED; 27.5 M (90 FT.) LONG; DESIGNED FOR 61-90 DEG REES ANGLE RUN APPLICATION; CONSISTING OF THREE (3) POLE STAGES FOR TELESCOPING SLIP-FITTED CONNECTIONS; COMPLETE WITH ANCHOR BOLTS AND NUTS, ANCHOR BOLT TEMPLATES (TOP AND BOTTOM), MOUNTING RINGS, POLE TAGS, POLE CO.NO., POLE MARKINGS, POLE STEPS AND GROUNDING NU TS; ALL IN ACCORDANCE WITH THE LAST REVISION OF MERALCO DWG. NO. D-PNT35
602739	POLE; STEEL; ANCHORED; 27.5M; 31-60DEG	SE	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	POLE, STEEL; SELF-SUPPORTING ANCHORED; TAPERED OCTAGONAL (8 SIDES); HOT-DIP GALVANIZED; 27.5 M (90 FT.) LONG; DESIGNED FOR 31-60 DEG REES ANGLE RUN APPLICATION; CONSISTING OF THREE (3) POLE STAGES FOR TELESCOPING SLIP-FITTED CONNECTIONS; COMPLETE WITH ANCHOR BOLTS AND NUTS, ANCHOR BOLT TEMPLATES (TOP AND BOTTOM), MOUNTING RINGS, POLE TAGS, POLE CO.NO., POLE MARKINGS, POLE STEPS AND GROUNDING NU TS; ALL IN ACCORDANCE WITH THE LAST REVISION OF MERALCO DWG. NO. D-PNT34
602740	POLE; STEEL; ANCHORED; 27.5M; 4-30DEG	SE	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	POLE, STEEL; SELF-SUPPORTING ANCHORED; TAPERED OCTAGONAL (8 SIDES); HOT-DIP GALVANIZED; 27.5 M (90 FT.) LONG; DESIGNED FOR 4-30 DEGR EES ANGLE RUN APPLICATION; CONSISTING OF THREE (3) POLE STAGES FOR TELESCOPING SLIP-FITTED CONNECTIONS; COMPLETE WITH ANCHOR BOLTS A ND NUTS, ANCHORBOLT TEMPLATES (TOP AND BOTTOM), MOUNTING RINGS, POLE TAGS, POLE CO. NO., POLE MARKINGS, POLE STEPS AND GROUNDING NUT S; ALL IN ACCORDANCE WITH THE LAST REVISION OF MERALCO DWG. NO. D-PNT33
602741	LUMINAIRE; HPS; 400W; REACTOR BLST	SE	TDLS019	STREETLIGHTING MATL	22 PROJECT STOCK	LUMINAIRE, STREET LIGHTING; FOR 400 W HIGH PRESSURE SODIUM LAMP; 230-VOLT AC, 60 HZ, HIGH POWER FACTOR (PF = 90%) REACTOR TYPE BALLA ST WITHCORROSION RESISTANT CASING; EXTERNAL IGNITOR; ADJUSTABLE THREE-PRONG,TWIST-LOCK TYPE PHOTOCONTROL RECEPTACLE; GLAZED PORCELAI N LAMP SOCKETFOR E40/45 LAMP BASE; HOUSING MADE OF HEAT-TREATED DIE-CAST ALUMINUM OR ALUMINUM ALLOY PAINTED WITH ELECTROCOAT GRAY PA INT FINISH; REFRACTOR SHALL BE PRISMATIC TYPE MADE FROM HEAT/IMPACT-RESISTANT GLASS; WITH AN OPTICAL SYSTEM CAPABLE OF PRODUCING A L IGHT DISTRIBUTION PATTERN EQUIVALENT TO IES TYPE III, MEDIUM DISTRIBUTION, SEMI-CUTOFF CLASSIFICATION; FOR HORIZONTAL MOUNTING USING A CLAMPING PLATE TO MECHANICALLY CLAMP THE LUMINAIRE TO A 1-1/4" (32MM) TO 2" (50MM) NOMINAL DIAMETER PIPE MAST ARM; MADE IN ACCORD ANCE WITH THE LATEST REVISION OF MERALCO SPECIFICATION NO SP-DCD-701.
602867	STRAP, PIPE; MALLEABLE IRON; SIZE 2 IN;	EA	GTCS054	HWARE & CONST MATL	22 PROJECT STOCK	STRAP, PIPE; MALLEABLE IRON; SIZE 2 IN; GALVANIZED; FOR RIGIDCONDUITS; APPROVED EQUIVALENT: GE CAT NO SP-1281
602876	LOCKNUT, CONDUIT; MADE OF STEEL NOTCHED;	EA	GTCS054	HWARE & CONST MATL	22 PROJECT STOCK	LOCKNUT, CONDUIT; MADE OF STEEL NOTCHED; SIZE 1/2 IN; GALVANIZED TO AMINIMUM THICKNESS OF 0.8 MIL INCLUDING THREADS APPROVED EQUIVAL ENT:T&B CAT NO 141
602889	ELBOW, CONDUIT; STEEL; SIZE 1-1/4" DIA	EA	GTCS054	HWARE & CONST MATL	22 PROJECT STOCK	ELBOW, CONDUIT; STEEL; SIZE 1-1/4" DIA; 90 DEGREES ANGLE; 7-1/4"RADIUS; 9-7/8" OFFSET; 2-5/8" TANGENT; HOT-DIP GALVANIZED TO A MINIM UMTHICKNESS OF 0.8 MIL INSIDE AND OUTSIDE INCLUDING THREADS (THREADS MAYBE PROTECTED WITH OTHER EQUIVALENT ANTI-CORROSIVE COATING); MADE INACCORDANCE WITH UL 1242
602899	COUPLING, GI; SIZE 1 IN; SCHED 40	EA	GTCS054	HWARE & CONST MATL	22 PROJECT STOCK	COUPLING, GI; SIZE 1 IN; SCHED 40
602919	CONDUIT, ELECTRICAL; STEEL; 4" IPS X 10'	EA	GTCS054	HWARE & CONST MATL	22 PROJECT STOCK	CONDUIT, ELECTRICAL; STEEL; SIZE 4" IPS X 10'- 0" LONG; UL INTERMEDIATE METAL CONDUIT TYPE I; HOT-DIP GALVANIZED INSIDE AND OUTSIDE TO A MINIMUM THICKNESS OF 0.8 MIL INCLUDING THREADS (THREADS MAY BE PROTECTED WITH OTHER EQUIVALENT ANTI-CORROSIVE COATING); WITH CO UPLING ON ONEEND AND THREAD PROTECTOR ON THE OTHER
602931	BUSHING, CONDUIT; 1-1/2" DIA; AL ALLOY	EA	GTCS054	HWARE & CONST MATL	22 PROJECT STOCK	BUSHING, CONDUIT; SIZE 1-1/4" DIA; ALUMINUM ALLOY OR MALLEABLE IRON;MALLEABLE IRON TO BE HOT-DIP GALVANIZED TO A MINIMUM THICKNESS O F 0.8MIL INCLUDING THREADS (THREADS MY BE PROTECTED BY OTHER EQUIVALENTANTI-CORROSIVE COATING)
602990	COMPOUND, SEALING; IN 310 GRAMS	TU	GTCS051	CHEM/GAS & EQPT	22 PROJECT STOCK	COMPOUND, SEALING; FILLING AND INSULATING; IN 310 GRAM TUBE; OILRESISTANT; FOR SEALING TRANSFORMER LEAD BUSHINGS; FILLINGSOLID-FILLE D CABLE ACCESSORIES AND GENERAL USE; BLACK COLOR;APPROVED EQUIVALENT: DOW CORNING SILICONE RUBBER SEALANT (FORMERLYSILASTIC 732 RTV ADHESIVE SEALANT)
603067	BELL, CORONA; FOR 4" IPS AL TUBE	EA	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	BELL, CORONA; ALUMINUM ALLOY 356; FOR 4" IPS NOMINAL PIPE SIZE; 114.3MM OUTSIDE DIAMETER ALUMINUM TUBE; COMPLETE WITH MANUFACTURER'S IDENTIFICATION AND SIZE MARKINGS; APPROVED EQUIVALENT: BURNDY CAT NO LB22A
603154	CONNECTOR; ANGLE T; 2-1/2IPS RUN	EA	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	CONNECTOR, TEE; CLAMP TYPE, AUMINUM ALLOY PER ASTM 356, FOR TAPPINGTWO (2) 1-1/2" IPS NOMINAL PIPE SIZE, 48.26 MM OUTSIDE DIAMETERAL UMINUM TUBING TO 2-1/2" IPS NOMINAL PIPE SIZE, 73.025 MM OUTSIDEDIAMETER ALUMINUM TUBING RUN, AT AN ANGLE OF 20 DEGREES BETWEEN THET AP TUBES, USED WITH NNT-A-80. COMPLETE WITH STAINLESS STEEL ORALUMINUM ALLOY BOLTS, NUTS AND LOCKWASHERS, PREFILLED WITH OXIDEINHIBI TING COMPOUND. APPROVED EQUIVALENT: BURNDY CAT. NO. AT19A17A-20
603155	CONNECTOR; ANGLE T; 2-1/2IPS RUN	EA	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	CONNECTOR, TEE; CLAMP TPE, ALUMINUM ALLOY PER ASTM 356, FOR 2-1/2"IPSNOMINAL PIPE SIZE, 73.035 MM OUTSIDE DIAMETER ALUMINUM TUBING R UN TO1-1/2" IPS NOMINAL PIPE SIZE, 48.26 MM OUTSIDE DIAMETER ALUMINUMTUBING TAP, AT AN ANGLE OF 80 DEGREES BETWEEN RUN AND TAP TUBES ,COMPLETE WITH STAINLESS STEEL OR ALUMINUM ALLOY BOLTS, NUTS ANDLOCKWASHERS, PREFILLED WITH OXIDE INHIBITING COMPOUND. APPROVEDEQUIV ALENT: BURNDY CAT. NO. NNT19A17A-80
603159	CONNECTOR; STRAIGHT T; 750 RUN	EA	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	CONNECTOR, TEE; CLAMP TYPE, HIGH COPPER ALLOY, FOR 750 MCM COPPERCONDUCTOR RUN TO SIZE AWG NO. 4/0 COPPER CONDUCTOR TAP, COMPLETE WI TH3/8" DIAMETER SILICON BRONZE OR STAINLESS STEEL BOLTS, NUTS ANDLOCKWASHERS.APPROVED EQUIVALENT: BURNDY CAT. NO. NT3928
603164	CONNECTOR; STRAIGHT T; 2IPS RUN	EA	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	CONNECTOR, TEE; CLAMP TYPE, ALUMINUM ALLOY PER ASTM 356, FOR 2" IPSNOMINAL PIPE SIZE, 60.325 MM OUTSIDE DIAMETER ALUMINUM TUBING RUN TOSIZE 750 MCM COPPER CABLE TAP.APPROVED EQUIVALENT: BURNDY CAT. NO. NNT18A39A
603173	CONNECTOR; STRAIGHT T; 750 RUN	EA	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	CONNECTOR, TEE; ALUMINUM ALLOY 356, CLAMP TYPE, FOR SIZE 750 MCM COPPER CABLE RUN TO SIZE (397.5MM) 795 MCM ACSR (26/7) CABLE TAP, C OMPLETEWITH 12.7 MM (1/2") DIAMETER STAINLESS STEEL, OR ALUMINUM ALLOY BOLTS, NUTS AND LOCKWASHERS; COMPLETE WITH MANUFACTURER'S IDE NTIFICATION AND SIZE MARKINGS; APPROVED EQUIVALENT: BURNDY CAT NO NNTR42A42A
603175	CONNECTOR; T; 500 RUN	EA	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	CONNECTOR; TEE, COMPRESSION TYPE; FOR 500MCM STRANDED COPPER, CABLEMAIN AND 500MCM STRANDED COPPER CABLE TAP. APPROVED EQUIVALENT: M ACCAT. NO. MT500-500.

603179	CONNECTOR; ANGLE T; 4IPS RUN	EA	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	CONNECTOR, TEE; CLAMP TYPE; ALUMINUM ALLOY 356; FOR 4" IPS NOMINAL PIPE SIZE; 114.3 MM OUTSIDE DIAMETER ALUMINUM TUBING RUN TO TWO (2)- 2-1/2" IPS NOMINAL PIPE SIZE; 73.025 MM OUTSIDE DIAMETER ALUMINUM TUBING TAP; AT AN ANGLE OF 20 DEGREES BETWEEN THE TAP TUBES; C OMPLETE WITH 15.875 MM (5/8") DIAMETER STAINLESS STEEL OR SILICON BRONZE BOLTS; NUTS AND LOCKWASHERS; PREFILLED WITH OXIDE INHIBITIN G COMPOUND; COMPLETE WITH MANUFACTURER'S IDENTIFICATION AND SIZE MARKINGS; APPROVED EQUIVALENT: BURNDY CAT NO AT22A19A-20
603188	CONNECTOR; STRAIGHT T; 4IPS RUN	EA	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	CONNECTOR, TEE; CLAMP TYPE; ALUMINUM ALLOY 356; FOR 4" IPS NOMINAL PIPE SIZE; 114.3 MM OUTSIDE DIAMETER ALUMINUM TUBING RUN TO AWG N O 4/0 STRANDED COPPER CABLE TAP; COMPLETE WITH 1/2" DIAMETER STAINLESS STEEL OR ALUMINUM ALLOY BOLTS; NUTS AND LOCKWASHER; PREFILLED WITH OXIDE INHIBITING COMPOUND; COMPLETE WITH MANUFACTURER'S IDENTIFICATION AND SIZEMARKINGS; APPROVED EQUIVALENT: BURNDY CAT NO NN T22A28A
603190	CONNECTOR; STRAIGHT T; 336.4 RUN	EA	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	CONNECTOR, TEE; CLAMP TYPE; ALUMINUM ALLOY; FOR SIZE 336.4 MCM ACSRCABLE RUN TO SIZE AWG NO 4/0 STRANDED COPPER CABLE TAP; COMPLETE WITH12.7 MM (1/2") DIAMETER STAINLESS STEEL BOLTS, NUTS AND LOCKWASHERS.APPROVED EQUIVALENT: BURNDY CAT NO NNT31A-28A
603194	CONNECTOR; STRAIGHT T; 4IPS RUN	EA	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	CONNECTOR, TEE; CLAMP TYPE; ALUMINUM ALLOY PER ASTM-356; FOR 4" IPSNOMINAL PIPE SIZE; 114.3 MM OUTSIDE DIAMETER ALUMINUM TUBING RUN TOSIZE 750 MCM COPPER CABLE TAP, COMPLETE WITH 12.7 MM (1/2") DIAMETERSILICON BRONZE OR STAINLESS STEEL BOLTS; NUTS AND LOCKWASHERS; PREFILLED WITH OXIDE INHIBITING COMPOUND. APPROVED EQUIVALENT: BURNDYCAT NO NNT22A39A
603195	CONNECTOR; STRAIGHT T; 1-1/2IPS RUN	EA	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	CONNECTOR, TEE; CLAMP TYPE; HIGH COPPER ALLOY; FOR 1-1/2" IPS NOMINALPIPE SIZE; 48.26 MM OUTSIDE DIAMETER COPPER TUBING RUN TO 1-1/4 " IPSNOMINAL PIPE SIZE; 42.164 MM OUTSIDE DIAMETER COPPER TUBING TAP;COMPLETE WITH 12.7 MM (1/2") DIAMETER SILICON BRONZE OR STAINLE SSSTEEL BOLTS; NUTS AND LOCKWASHER. APPROVED EQUIVALENT: BURNDY CAT NONT1716
603196	CONNECTOR; STRAIGHT T; 3-1/2IPS RUN	EA	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	CONNECTOR, TEE; CLAMP TYPE; ALUMINUM ALLOY PER ASTM 356; FOR 3-1/2"IPS NOMINAL PIPE SIZE; 101.6 MM OUTSIDE DIAMETER ALUMINUM TUBING RUNTO SIZE 750 MCM COPPER CABLE TAP. APPROVED EQUIVALENT: BURNDY CAT NONNT21A39A
603199	CONNECTOR; STRAIGHT T; 2-1/2IPS RUN	EA	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	CONNECTOR, TEE; CLAMP TYPE; HIGH COPPER ALLOY; FOR 2- 1/2" IPS COPPERTUBING RUN AND TAP; COMPLETE WITH 1/2" DIAMETER SILICON BRONZE BOLTS.APPROVED EQUIVALENT: BURNDY CAT NO NT1919
603200	CONNECTOR; STRAIGHT T; 2-1/2IPS RUN	EA	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	CONNECTOR, TEE; CLAMP TYPE; HIGH COPPER ALLOY; FOR 2-1/2" IPS NOMINALPIPE SIZE; 73.025 MM OUTSIDE DIAMETER COPPER TUBING RUN TO SIZE AWG NO750 MCM COPPER CABLE; COMPLETE WITH 9.525 MM (3/8") DIAMETER STAINLESSSTEEL OR SILICON BRONZE BOLTS; NUTS; AND LOCKWASHERS. A PPROVEDEQUIVALENT: BURNDY CAT NO NT1939
603201	CONNECTOR; STRAIGHT T; 2-1/2IPS RUN	EA	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	CONNECTOR, TEE; CLAMP TYPE; HIGH COPPER ALLOY; FOR 2- 1/2" IPS COPPERTUBING RUN AND 1-1/2" IPS COPPER TUBING TAP; COMPLETE WITH 1/2" DIAMETER SILICON BRONZE BOLTS. APPROVED EQUIVALENT: BURNDY CAT NONT1917
603202	CONNECTOR; STRAIGHT T; 1-1/4IPS RUN	EA	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	CONNECTOR, TEE; CLAMP TYPE; HIGH COPPER ALLOY; FOR 31.7 MM (1-1/4")IPS COPPER TUBING RUN TO 500 MCM COPPER TAP; COMPLETE WITH 9.5 MM (3/8") DIAMETER SILICON BRONZE OR STAINLESS STEEL BOLTS. APPROVEDEQUIVALENT: BURNDY CAT NO NT1634
603205	CONNECTOR; STRAIGHT T; 1-1/4IPS RUN	EA	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	CONNECTOR; TEE; FOR TUBING RUN TO CABLE TAP; HIGH COPPER ALLOY; FOR 1-1/4" TUBING RUN TO 750 MCM CABLE TAP; COMPLETE WITH 3/8" BOLTS . APPROVED EQUIVALENT: BURNDY NT1639
603211	CONNECTOR; STRAIGHT T; 500 RUN	EA	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	CONNECTOR, TEE; CLAMP TYPE; HIGH COPPER ALLOY; FOR 500 MCM CABLE RUNAND TAP; COMPLETE WITH 9.5 MM (3/8") DIAMETER SILICON BRONZE BOL TS.APPROVED EQUIVALENT: SOUTHERN STATES CAT NO TAC-5656
603212	CONNECTOR; STRAIGHT T; 500 RUN	EA	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	CONNECTOR, TEE; CLAMP TYPE; HIGH COPPER ALLOY; FOR SIZE 500 MCM (250SQ. MM.) COPPER CABLE RUN TO SIZE AWG 4/0 (100 SQ MM) COPPER CAB LETAP; COMPLETE WITH 9.525 MM (3/8") DIAMETER STAINLESS STEEL OR SILICONBRONZE BOLTS; NUTS AND LOCKWASHER. APPROVED EQUIVALENT: BURN DY CATNO.NT3428
603216	STRAIGHT COUPLER; 2-1/2 IPS	EA	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	COUPLER; CLAMP TYPE; ALUMINUM ALLOY PER ASTM 356; FOR JOINING TWO (2)2-1/2" IPS ALUMINUM OR COPPER TUBES END TO END; COMPLETE WITH 5 /8"OVAL SHANK SILICON BRONZE BOLTS, NUTS AND LOCKWASHERS; PRE-FILLED WITHOXIDE INHIBITING COMPOUND; APPROVED EQUIVALENT: BURNDY CAT NONNE-19A19A
603219	CONNECTOR; STRAIGHT T; 500 RUN	EA	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	CONNECTOR, TEE; CLAMP TYPE; HIGH COPPER ALLOY; FOR 500 MCM COPPERCABLE RUN; AND AWG NO 2/0 COPPER CABLE TAP. BURNDY CAT NO NT3426
603227	STRAIGHT COUPLER; 4 IPS	EA	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	COUPLER; CLAMP TYPE; ALUMINUM ALLOY 356; FOR JOINING TWO (2) 4" IPS ALUMINUM AND COPPER TUBES END TO END; COMPLETE WITH 5/8" OVAL SH ANK SILICON BRONZE BOLT, NUTS AND LOCKWASHERS; PRE-FILLED WITH OXIDE INHIBITING COMPOUND; COMPLETE WITH MANUFACTURER'S IDENTIFICATIO N AND SIZE MARKINGS; APPROVED EQUIVALENT: BURNDY CAT NO NS-22A22A
603228	STRAIGHT COUPLER; 2 IPS	EA	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	COUPLER; CLAMP TYPE; ALUMINUM ALLOY PER ASTM 356; FOR JOINING TWO (2)2" IPS ALUMINUM AND COPPER TUBES END TO END; COMPLETE WITH 5/8" OVAL SHANK SILICON BRONZE BOLTS, NUTS AND LOCKWASHERS; PRE-FILLED WITHOXIDE INHIBITING COMPOUND; APPROVED EQUIVALENT: BURNDY CAT NON S-18A18A
603241	CONNECTOR; STUD; 1-1/2DIA RUN	EA	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	CONNECTOR, STUD; HIGH COPPER ALLOY; FOR AWG NO 2 SOLID TO 1000 MCMSTRANDED COPPER CONDUCTOR TO 1-1/2" DIAMETER X 12 THREADS PER INCH STUD; COMPLETE WITH 1/2" BOLTS; APPROVED EQUIVALENT: BURNDY CAT NONDR-6744T12
603252	STRAIGHT COUPLER; 30MM - 4/0 AWG	EA	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	COUPLER; CLAMP TYPE; ALUMINUM ALLOY PER ASTM - 356; FOR JOINING 30 MMOUTSIDE DIAMETER TUBING TO SIZE AWG NO 4/0 COPPER CABLE; COMPLE TE WITHALUMINUM OR STAINLESS STEEL BOLTS; NUTS AND LOCKWASHERS; PRE-FILLEDWITH OXIDE INHIBITING COMPOUND.
603261	CLAMP; BUS SUPPORT; (2)750 CU	EA	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	CLAMP, BUS SUPPORT; ADJUSTABLE; HIGH COPPER ALLOY FOR TWO (2) AWGNO 750 MCM COPPER CABLE; WITH 5" MOUNTING BOLT CIRCLE; WITH SLOTS A T 45 DEGREES TO CENTER LINE; COMPLETE WITH STAINLESS STEEL OR SILICONBRONZE BOLTS, NUTS, AND LOCKWASHERS; SIMILAR TO ANDERSON CATALO G NUMBER CDSB-75-5 OR EQUIVALENT
603262	CLAMP; BUS SUPPORT; 6IN IPS	EA	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	CLAMP, BUS SUPPORT; CLAMP TYPE; ALUMINUM ALLOY PER ASTM 356; FORMOUNTING SIZE 6" IPS NOMINAL PIPE SIZE; 168.275 MM OUTSIDE DIAMETERA LUMINUM TUBE ON POST OR PEDESTAL TYPE INSULATORS; WITH 127 MM (5")MOUNTING BOLT CIRCLE; COMPLETE WITH STAINLESS STEEL OR SILICON BRO NZEBOLTS, NUTS AND LOCKWASHERS; APPROVED EQUIVALENT: BURNDY CAT NOUHG86A-5
603266	CLAMP; BUS SUPPORT; 2IN IPS	EA	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	CLAMP, BUS SUPPORT; CLAMP TYPE; ALUMINUM ALLOY PER ASTM 356; FORMOUNTING SIZE 2" IPS NOMINAL PIPE SIZE; 60.325 MM OUTSIDE DIAMETER A LUMINUM TUBE ON POST OR PEDESTAL TYPE INSULATOR; WITH 127 MM (5") MOUNTING BOLT CIRCLE; COMPLETE WITH SILICON BRONZE OR STAINLESS ST EEL BOLTS, NUTS AND LOCKWASHER; COMPLETE WITH MANUFACTURER'S IDENTIFICATION ANDSIZE MARKINGS
603273	CLAMP; BUS SUPPORT; 4IN IPS	EA	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	CLAMP, BUS SUPPORT; ALUMINUM ALLOY 356; FOR 4" IPS NOMINAL PIPE SIZE; 114.3 MM OUTSIDE DIAMETER ALUMINUM TUBING; WITH 127 MM (5")MOU NTINGBOLT CIRCLE; COMPLETE WITH GALVANIZED OR STAINLESS STEEL BOLTS, NUTS AND LOCKWASHERS; COMPLETE WITH MANUFACTURER'S IDENTIFICATI ON AND SIZE MARKINGS; APPROVED EQUIVALENT: BURNDY CAT NO UHG22A-5 OR EQUIVALENT
603276	CLAMP; BUS SUPPORT; 3IN IPS	EA	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	CLAMP, BUS SUPPORT; SLIDE OR RIGID TYPE; FOR 2-1/2" IPS COPPER TUBING; 3" MOUNTING BOLT CIRCLE; COMPLETE WITH BOLTS; NUTS AND LOCKWA SHERS; COMPLETE WITH MANUFACTURER'S IDENTIFICATION AND SIZE MARKINGS; APPROVED EQUIVALENT: SOUTHERN STATES CAT NO CAF-28-3 OR EQUIVA LENT
603277	CLAMP; BUS SUPPORT; 2-2000 CU; 3IN MTG	EA	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	CLAMP, BUS SUPPORT; FOR AWG NO. 2 TO 2000 MCM COPPER CONDUCTOR OR 1/2"TO 1-1/4" IPS TUBING; WITH 3" MOUNTING BOLT CIRCLE; COMPLETE W ITHBOLTS; NUTS AND LOCKWASHERS; SOUTHERN STATES CAT. NO. CJ-3 OREQUIVALENT.
603280	BUSBAR; TUBULAR; AL; 6" IPS	M	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	CONDUCTOR, TUBULAR BUS; ALUMINUM; 6" NOMINAL PIPE SIZE; SCHEDULE 40;ALLOY NO. 6101-T6 TYPE B; 168.3 MM (6.625 IN) OUTSIDE DIAMETER;1 54.05 MM (6.065 IN) INSIDE DIAMETER; 6.10 M (20FT) LONG; WITH ACONDUCTIVITY OF AT LEAST 55% IACS; MINIMUM TENSILE STRENGTH OF 20.5KG F/MM2 (29 KSI) AND MINIMUM YIELD STRENGTH OF 17.5 KGF/MM2 (25 KSI);MADE IN ACCORDANCE WITH ASTM SPECIFICATION B-317; ACCORDING TOMER ALCO DWG NO P-TBC01
603281	BUSBAR; TUBULAR; AL; 1-1/4" IPS	M	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	CONDUCTOR, TUBULAR BUS; ALUMINUM; 32 MM (1-1/4") NOMINAL PIPE SIZE;SCHEDULE 40; 6.1 M (20 FT) LONG; ALLOY NO. 6101-T6; WITH ACONDUCT IVITY OF AT LEAST 55% IACS; MINIMUM TENSILE STRENGTH OF 20.5KGF/MM2 (29 KSI) AND MINIMUM YIELD STRENGTH OF 17.5 KGF/MM2 (25 KSI)MADE IN ACCORDANCE WITH ASTM SPECIFICATION B-317
603284	BUSBAR; TUBULAR; AL; 4" IPS	M	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	CONDUCTOR, TUBULAR BUS; ALUMINUM; 4" NOMINAL PIPE SIZE; SCHEDULE 40;ALLOY NO. 6101-T6 TYPE B; 114.3 MM (4.500 IN) OUTSIDE DIAMETER;1 02.26 MM (4.026 IN) INSIDE DIAMETER; 6.10 M (20FT) LONG; WITH ACONDUCTIVITY OF AT LEAST 55% IACS; MINIMUM TENSILE STRENGTH OF 20.5KG F/MM2 (29 KSI) AND MINIMUM YIELD STRENGTH OF 17.5 KGF/MM2 (25 KSI);MADE IN ACCORDANCE WITH ASTM SPECIFICATION B-317; ACCORDING TOMER ALCO DWG NO P-TBC01
603285	BUSBAR; TUBULAR; AL; 2-1/2" IPS	M	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	CONDUCTOR, TUBULAR BUS; ALUMINUM; 2-1/2" NOMINAL PIPE SIZE; SCHEDULE40; ALLOY NO. 6101-T6 TYPE B; 73.025 MM (2.875 IN) OUTSIDE DIAME TER;62.713 MM (2.469 IN) INSIDE DIAMETER; 6.10 M (20FT) LONG; WITH ACONDUCTIVITY OF AT LEAST 55% IACS; MINIMUM TENSILE STRENGTH OF 2 0.5KGF/MM2 (29 KSI) AND MINIMUM YIELD STRENGTH OF 17.5 KGF/MM2 (25 KSI);MADE IN ACCORDANCE WITH ASTM SPECIFICATION B-317; ACCORDING TOMERALCO DWG NO P-TBC01
603286	BUSBAR; TUBULAR; CU; 2-1/2" IPS	M	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	CONDUCTOR, TUBULAR BUS; COPPER; ROUND; STANDARD PIPE; SIZE 63.5 MM(2-1/2") IPS; 73.0 MM (2.875") OUTSIDE DIAMETER; 63.5 MM (2.501")I NSIDE DIAMETER; 9.11 KG/M (6.12 LB/FT); 6.1 M (20 FT) LONG; HARDDRAWN; WITH PLAIN ENDS FOR ELECTRICAL CONDUCTORS; COPPER NO 120; WIT HAT LEAST 98% CONDUCTIVITY; MADE IN ACCORDANCE WITH ASTMSPECIFICATION B-188
603287	BUSBAR; TUBULAR; CU; 2" IPS	M	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	CONDUCTOR, TUBULAR BUS; COPPER; ROUND STANDARD PIPE;SIZE 50.8 MM (2") IPS; 60.33 MM (2.375") OUTSIDE DIA; 52.37 MM(2.062") INSIDE DI A; 3.98 MM (0.1565") WALL THICKNESS; 6.28 KG/M(4.22 LB/FT); 6.1 M (20 FT) LONG; HARD DRAWN; WITH PLAIN ENDSFOR ELECTRICAL CONDUCTORS ; COPPER NO 120; WITH AT LEAST98% CONDUCTIVITY; MADE IN ACCORDANCE WITH ASTM SPECIFICATION B-188
603288	BUSBAR; TUBULAR; CU; 1" IPS	M	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	CONDUCTOR, TUBULAR BUS; COPPER; ROUND; STANDARD PIPE;SIZE 24.5 MM (1") IPS; 33.4 MM (1.315") OUTSIDE DIA; 27.0 MM(1.063") INSIDE DIA ; 3.20 MM (0.126") WALL THICKNESS; 2.71 KG/M(1.82 LB/FT); 6.1 M (20 FT) LONG; HARD DRAWN; WITH PLAIN ENDSFOR ELECTRICAL CONDUCTORS; COPPER NO 120; WITH AT LEAST96.16% CONDUCTIVITY; MADE IN ACCORDANCE WITH ASTMSPECIFICATION B-188

603296	INSULATOR, SWITCH & BUS; 230 KV; 92" HIG	EA	TDSS006	T&D INSULATORS	22 PROJECT STOCK	INSULATOR, SWITCH AND BUS; OUTDOOR; SOLID CORE STATION POST TYPE;RATED 230 KV; STANDARD STRENGTH; 3-UNI STACK WITH 1050 KV BIL; 2337 MM(92") HIGH, WITH AT LEAST 5029 MM (198") LEAKAGE AND 1930 MM (76") DRYARCING DISTANCES; 159 MM (6 1/4") DIAMETER OF CAP AND BASE; EACH WITHFOUR (4)-19 MM (3/4") DEEP; 16 MM (5/8") - 11 UNC CAPPED HOLESARRANGED FOR 127 MM (5") DIAMETER MOUNTING BOLT CIRCLE; COMP LETE WITHTOP AND BOTTOM MOUNTING BOLTS; WITH THE YEAR OF MANUFACTURE GLAZED ONTHE PORCELAIN BODY. APPROVED EQUIV: NGK INSULATORS LTD ; CAT NO8A-67295A OR EQUIVALENT.
603432	PANEL, SWBD; 762 MM W; 2286 MM H; 152.4	EA	TDSS009	S/S PROTECTION & SLE	22 PROJECT STOCK	PANEL, SWITCHBOARD; SIZE 762 MM WIDE; 2286 MM HIGH; 152.4 MM DEEP;3.18 MM THICK; AS DETAILED IN MERALCO DRAWING NO S-40,122
603741	ARRESTER;STATION;96KV	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	SURGE ARRESTER; STATION TYPE; RATED 96 KV; FOR OUTDOOR SERVICE; PRESSURE RELIEF CURRENT LIMITS OF 40 KA AND CURRENT WITHSTAND RATING OF 65KA(CREST); WITH NECESSARY MOUNTING BOLTS, NUTS AND WASHERS, AND TERMINALLUG; IN ACCORDANCE WITH THE LATEST ISSUES OF IEC 99-1 OR ANSI C62.1
603742	ARRESTER; STATION; 192KV; 152KV MCOV	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	ARRESTER, SURGE; STATION TYPE; 192KV DUTY CYCLE VOLTAGE RATING; 152KV MCOV RATING; GAPLESS METAL OXIDE VARISTOR; SILICON RUBBER-HOUSED; OUTDOOR INSTALLATION; COMPLETE WITH TERMINAL CONNECTORS (PHASE AND NEUTRAL/GROUND), AS REQUIRED SURGE COUNTER INCLUDING INSULATING BASE; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI (SUCH AS C66.11 <(>&<)> C66.22), IEC (SUCH AS 60099-4 <(>&<)> 60099-5), AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
603757	CT; 115KV; 3-2000/100:5A, 1-2000:5AM	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	CURRENT TRANSFORMER; OUTDOOR; OIL-FILLED; 4-WINDING; POST TYPE; FORLINE-TO-GROUND CONNECTION IN A 115KV SYSTEM; 1ST, 2ND, 3RDWINDING -2000/1000:5A RATIO; 4TH WINDING-2000:5A RATIO, 550 KV BIL, 40KA; COMPLETE WITH TERMINAL CONNECTORS; MADE IN ACCORDANCE WITH THE LAT EST REVISION OF MERALCO ENGINEERING SPECIFICATION NO SP-DDC-610.03(TYPE 2)
603760	CT; 69KV; 1200/600:5A; OIL-FILLED	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	CURRENT TRANSFORMER; OUTDOOR; OIL-FILLED; 1-PHASE; METERING CLASS; 1200/600:5A RATIO WITH TAPS IN THE SECONDARY; MADE IN ACCORDANCE WITH MERALCO SPECIFICATION NO. SP-DDC-720.00
603761	CT; 69KV; 600/300:5A; OIL-FILLED	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	CURRENT TRANSFORMER; OUTDOOR; OIL-FILLED; 1-PHASE; FOR LINE-TO-GROUNDCONNECTION IN A 69KV SYSTEM; 600/300:5A RATIO; COMPLETE WITH TE RMINALCONNECTORS
603770	CT; 115KV; 2000/1000:5A; OIL-FILLED	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	CURRENT TRANSFORMER; OUTDOOR; OIL-FILLED; 115 KV, 2000/1000:5A RATIO,ACCURACY CLASS OF 0.3, .12.5 VA, TYPE 1, COMPLETE WITH TERMINAL CONNECTORS; MADE IN ACCORDANCE WITH THE LATEST REVISION OF MERALCO ENGINEERING SPECIFICATION NO SP-DDC-610.03
603776	PT, 69KV; 600/350:1; OIL TYPE; PORCELAIN	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	TRANSFORMER, POTENTIAL; 69 KV; OUTDOOR; OIL-FILLED; PORCELAIN TYPE; 350/600:1 RATIO; 350KV BIL; PRIMARY WINDING RATED VOLTAGE OF 40.25 KV (LINE TO GROUND) WITH TWO (2) SECONDARY WINDINGS RATED 115/67.08 VOLTS; ANSI ACCURACY CLASS OF 0.6 AND 0.3; SINGLE HIGH VOLTAGE BUSHING; WITH NECESSARY MOUNTING BOLTS, AND TERMINALS SUITABLE TO ACCOMMODATE 4/0 BARE COPPER OR ALUMINUM WIRE; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE MERALCO SPECIFICATION AND LATEST COPY OF TECHNICAL DATA SHEETS
603783	D SWITCH; 34.5KV; 1200A; MANUAL	SE	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	DISCONNECT SWITCH; RATED 34.5 KV; 1200 A CONTINUOUS; 60 HZ; THREE-POLEGROUP-OPERATED; VERTICAL MOUNTING; COMPLETE WITH TERMINAL CONN ECTORS,OPERATING MECHANISM AND OTHER ACCESSORIES FOR THE SUCCESSFUL OPERATIONOF THE ASSEMBLED SWITCH
603786	DS; 34.5KV; 2000A, 25KA; MAN-UNI-MTG	SE	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	SWITCH, DISCONNECT; OUTDOOR; RATED 200 KV BIL, 34.5KV, 3-PHASE, 60 HZ; RATED 2000A CONTINUOUS, 25KA SHORT TIME CURRENT; MANUALLY OPERATED WITH SWING HANDLE, THREE-POLE, GROUP-OPERATED; DESIGNED <(>&<)> SUITABLE FOR UNIVERSAL MOUNTING; VERTICAL BREAK UNLESS OTHERWISE SPECIFIED; WITH LOCKING PROVISION TO SECURE THE SWITCH IN EITHER CLOSE OR OPEN POSITION; COMPLETE WITH TERMINAL CONNECTORS, OPERATING MECHANISM, AS REQUIRED ELECTRO-MECHANICAL INTERLOCK, AND OTHER ACCESSORIES FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED SWITCH; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE (SUCH AS C37.30, C37.32, <(>&<)> C37.34), IEC (SUCH AS 60129, 60265-1, <(>&<)> 62271-102), AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
603789	DS; 69KV; 1200A, 25KA; MAN-HOR-MTG	SE	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	SWITCH, DISCONNECT; OUTDOOR; RATED 350 KV BIL, 69KV, 3-PHASE, 60 HZ; RATED 1200A CONTINUOUS, 25KA SHORT TIME CURRENT; MANUALLY OPERATED WITH SWING HANDLE, THREE-POLE, GROUP-OPERATED; DESIGNED <(>&<)> SUITABLE FOR HORIZONTAL MOUNTING; CENTER BREAK UNLESS OTHERWISE SPECIFIED; WITH LOCKING PROVISION TO SECURE THE SWITCH IN EITHER CLOSE OR OPEN POSITION; COMPLETE WITH TERMINAL CONNECTORS, OPERATING MECHANISM, AS REQUIRED ELECTRO-MECHANICAL INTERLOCK, AND OTHER ACCESSORIES FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED SWITCH; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE (SUCH AS C37.30, C37.32, <(>&<)> C37.34), IEC (SUCH AS 60129, 60265-2, <(>&<)> 62271-102), AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
603795	DS; 230KV; 2000A, 40KA; MAN-UNI-MTG	SE	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	SWITCH, DISCONNECT; OUTDOOR; RATED 1050 KV BIL, 230 KV, 3-PHASE, 60 HZ; RATED 2000A CONTINUOUS, 40KA SHORT TIME CURRENT; MANUALLY OPERATED WITH SWING HANDLE, THREE-POLE, GROUP-OPERATED; DESIGNED <(>&<)> SUITABLE FOR UNIVERSAL MOUNTING; CENTER BREAK UNLESS OTHERWISE SPECIFIED; WITH LOCKING PROVISION TO SECURE THE SWITCH IN EITHER CLOSE OR OPEN POSITION; COMPLETE WITH TERMINAL CONNECTORS, OPERATING MECHANISM, AND OTHER ACCESSORIES FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED SWITCH; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
603803	GIS, 34.5KV; 2-1600A & 5-800A CB; W/SSXF	SE	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	SWITCHGEAR ASSEMBLY, SF6 GAS INSULATED; RATED 34.5KV, 1600A CONTINUOUS, 16KA SHORT TIME WITHSTAND CURRENT @ 3 SEC, 170KV BIL, 60HZ FOR INDOOR APPLICATION; SINGLE BUSBAR SYSTEM WITH THE NECESSARY ACCESSORIES (BUS PTÆS, BUS RISER, ISOLATING/EARTHING SWITCHES, BUS RISER FOR STATION SERVICE TRANSFORMER, CONTROL/MARSHALLING CUBICLE, ETC), AND CIRCUIT BREAKERS: 2-1600A CBÆS (INCOMER <(>&<)> BUS TIE) <(>&<)> 5-800A CBÆS (4 FEEDERS <(>&<)> 1 CAPACITOR BANK); WITH STATION SERVICE TRANSFORMER AND ITS NECESSARY ACCESSORIES (FUSE AND ISOLATING SWITCH) TO BE INSTALLED IN A SEPARATE ROOM; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE- BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
603814	GCB; DT 3PO; 34.5KV; 1200A, 25KA; 12CT-5	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	POWER CIRCUIT BREAKER; SF6 GAS INTERRUPTER (GCB); DEAD TANK-TYPE (DT), THREE POLE GANG OPERATED (3PO) TRIPPING/CLOSING; RATED 34.5KV, 200KV BIL, 3-PHASE; 60 HZ; RATED 1200A CONTINUOUS CURRENT; 25KA INTERRUPTING CAPACITY; TOTAL OF 12 CTÆS WITH 5 AMPERES SECONDARY, 9 RELAYING CT'S - 1200:5 MULTI-RATIO (3 BUSHING TYPE CT'S PER PHASE) AND 3 METERING CT'S - 1200/600:5 DUAL RATIO (1 BUSHING TYPE CT PER PHASE); MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
603816	GCB; DT 3PO; 34.5KV; 2000A, 25KA; 12CT-5	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	POWER CIRCUIT BREAKER; SF6 GAS INTERRUPTER (GCB); DEAD TANK-TYPE (DT), THREE POLE GANG OPERATED (3PO) TRIPPING/CLOSING; RATED 34.5KV, 200KV BIL, 3-PHASE; 60 HZ; RATED 2000A CONTINUOUS CURRENT; 25KA INTERRUPTING CAPACITY; TOTAL OF 12 CTÆS WITH 5 AMPERES SECONDARY, 9 RELAYING CT'S - 2000:5 MULTI-RATIO (3 BUSHING TYPE CT'S PER PHASE) AND 3 METERING CT'S - 2000/1000:5 DUAL RATIO (1 BUSHING TYPE CT PER PHASE); MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
603822	GCB; LT 3PO; 115KV; 2000A, 40KA	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	POWER CIRCUIT BREAKER; SF6 GAS INTERRUPTER (GCB); LIVE TANK-TYPE (LT), THREE POLE GANG OPERATED (3PO) TRIPPING/CLOSING; RATED 115KV, 550KV BIL, 3-PHASE; 60 HZ; RATED 2000A CONTINUOUS CURRENT; 40KA INTERRUPTING CAPACITY; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
603824	GCB; 230KV; 3KA- 40KA; 12RCT+6MCT; 3PO	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	POWER CIRCUIT BREAKER; OUTDOOR; 3-PHASE; 60 HZ; SF6, DEAD TANK-TYPE; RATED 230 KV; 1050 KV BIL; 3000 A CONTINUOUS CURRENT; 40 KA INTERRUPTING CAPACITY; THREE POLE GANG OPERATED TRIPPING/CLOSING; CT WITH 5 AMPERES SECONDARY, TOTAL OF 12 RELAYING CT'S - 3000:5 MULTI-RATIO (4 BUSHING TYPE CT'S PER PHASE) AND 6 METERING CT'S - 3000/1500:5 DUAL RATIO (2 BUSHING TYPE CT PER PHASE); MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
603825	REACTOR, SERIES; 36KV; 0.4OHM, 2500A	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	REACTOR, SERIES; DRY-TYPE SELF-COOLED; OUTDOOR INSTALLATION; VOLTAGE RATING OF 36KV, 200KV BIL, 60HZ; RATED IMPEDANCE OF 0.4OHM; CONTINUOUS CURRENT RATING OF 2500A, SHORT CIRCUIT CURRENT OF 16KA; MADE IN ACCORDANCE WITH THE LATEST COPY OF APPLICABLE ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
603837	PXF, 90/120/150MVA; 220KVY-13.8KVD-69KVY	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	POWER TRANSFORMER; 220 KV-69KV-13.8V, 90/120/150 MVA, ONAN/ONAF/ONAF,THREE-PHASE, OIL-IMMERSED, 60HZ, THREE-WINDING, CORE TYPE OWER- TRANSFORMER WITH HIGH VOLTAGE LOAD TAP CHANGING DEVICE AND INTENDED FOR OUTDOOR INSTALLATION AND FOR PARALLEL OPERATIONS WITH POWER TRANSFORMER OFTHE SAME RATING. THE MAXIMUM PERMISSIVE DISCREPANCY FOR POWER TRANSFORMERS IN PARALLEL OPERATIONS SHALL BE ± 10%. MADE IN ACCORDANCE WITH THE LATEST MERALCO SPECIFICATION SP-DDC-640.01 REV. 1
603838	PXF, 180/240/300 MVA; 220KVY-115KVY-13.8	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	POWER TRANSFORMER; 3-PHASE; CLASS OA/FA1/FA2; RATED 180/240/300 MVA;220KVY-115KVY-13.8KVD; COMPLETE WITH ON-LOAD TAP CHANGER; MADE I NACCORDANCE WITH THE LATEST REVISION OF MERALCO ENGINEERINGSPECIFICATION NO SP-DDC-640.03
603843	CAPBANK, 14.4MVAR; 72X200KVAR, 19.92KV	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	CAPACITOR BANK ASSEMBLY; OUTDOOR; RATED 200 KV BIL, 34.5 KV, 3-PHASE, 60 HZ; 14.4MVAR WITH EXTERNALLY FUSED 72 UNITS AT 200 KVAR AND 19.92 KV PER UNIT; COMPLETE WITH CORROSION FREE STEEL STRUCTURE, BASE AND SUPPORTING INSULATORS, EXTERNAL FUSES, CONNECTORS (PHASE, GROUND, AND/OR NEUTRAL), AND BUSBARS INCLUDING FASTENING AND CONNECTING MATERIALS; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
603847	CAP BANK, 14.4 MVAR; 34.5KV; INDOOR	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	CAPACITOR EQUIPMENT, STATION; INDOOR TYPE; 14.4 MVAR; 34.5 KV; 60 HZ;200 KV BIL; 3- PHASE; CONSISTING OF 1-PHASE CAPACITOR UNITS EA CH RATED 200 OR 400 OR 600 KVAR, INTERNALLY FUSED, MADE IN ACCORDANCE WITH MERALCO SPECIFICATION NO. SP-DDC-641.59

604279	GASKET, COVER; 133" LONG; TRANSF NETWORK	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	GASKET, COVER; 133" LONG; FOR 1600 AMP GE TRANSFORMER MOUNTED NETWORKPROTECTOR TYPE MG8. APPROVED EQUIVALENT: GE NO 1771167P201
604721	DT; PAD-MTD; 3PH; 750KVA; 13.2GY/7.6KV	EA	TDLS022	DT/SWGR & ACC	22 PROJECT STOCK	TRANSFORMER, PADMOUNTED; THREE-PHASE; DISTRIBUTION TYPE; LOOP FEED;DEADFRONT; SELF-COOLED; RATED 13200 GRD Y/7620 V - 240Y/139 V; 75 0 KVA; 95 KV BIL; 60 HZ; 65C RISE; PROVIDED WITH TWO (2)-2.5% ABOVE AND TWO (2)-2.5% BELOW RATED VOLTAGE TAPS; WITH FOUR-POSITION; T -BLADE; GROUP-OPERATED; LOADMAKE/LOADBREAK; SECTIONALIZING PRIMARY SWITCH; WITH BAYONET EXPULSION FUSES IN SERIES WITH INTERNAL BACK UP CURRENT-LIMITING FUSES; WITH 200 A; 15 KV CLASS LOADBREAK EPOXY HIGH-VOLTAGE BUSHINGS AND 1.2 KV PORCELAIN LOW-VOLTAGE BUSHINGS; FILLED WITH A UL LISTED LESSFLAMMABLE LIQUID DIELECTRIC; PROVIDED WITH STANDARD ACCESSORIES SUCH AS DRAIN VALVE WITH SAMPLER; OIL FI LLING PLUG; LIQUID LEVEL GAUGE; TEMPERATURE GAUGE AND PRESSURE RELIEF DEVICE RATED PER UL LISTING OF THE LESS FLAMMABLE LIQUID; MADE IN ACCORDANCE WITH ANSI/IEEE C57.12.26; LATEST REVISION.
604722	DT; PAD-MTD; 3PH; 750KVA; 13.2GY/7.6KV	EA	TDLS022	DT/SWGR & ACC	22 PROJECT STOCK	TRANSFORMER, PADMOUNTED; THREE-PHASE; DISTRIBUTION TYPE; LOOP FEED;DEADFRONT; SELF-COOLED; RATED 13200 GRD Y/7620 V - 480Y/277 V; 75 0 KVA; 95 KV BIL; 60 HZ; 65C RISE; PROVIDED WITH TWO (2)-2.5% ABOVE AND TWO (2)-2.5% BELOW RATED VOLTAGE TAPS; WITH FOUR-POSITION; T -BLADE; GROUP-OPERATED; LOADMAKE/LOADBREAK; SECTIONALIZING PRIMARY SWITCH; WITH BAYONET EXPULSION FUSES IN SERIES WITH INTERNAL BACK UP CURRENT-LIMITING FUSES; WITH 200 A; 15 KV CLASS LOADBREAK EPOXY HIGH-VOLTAGE BUSHINGS AND 1.2 KV PORCELAIN LOW-VOLTAGE BUSHINGS; FILLED WITH A UL LISTED LESSFLAMMABLE LIQUID DIELECTRIC; PROVIDED WITH STANDARD ACCESSORIES SUCH AS DRAIN VALVE WITH SAMPLER; OIL FI LLING PLUG; LIQUID LEVEL GAUGE; TEMPERATURE GAUGE AND PRESSURE RELIEF DEVICE RATED PER UL LISTING OF THE LESS FLAMMABLE LIQUID; MADE IN ACCORDANCE WITH ANSI/IEEE C57.12.26, LATEST REVISION
604750	BUSBAR; FLAT; CU; 20' X 5/8" X 1/8"	M	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	CONDUCTOR, BUSBAR; COPPER; FLAT; SIZE 1/8" (3.125 MM) THICK X 5/8"(15.875 MM) WIDE X AT LEAST 20' (6 M) LONG; WITH ROUNDED CORNERS;M ADE OF COPPER WITH AT LEAST 96.16% CONDUCTIVITY; INACCORDANCE WITH ASTM SPECIFICATION B-187
604822	CLAMP; BUS SUPPORT; 2-1/2IN IPS	EA	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	CLAMP, BUS SUPPORT; CLAMP TYPE; ALUMINUM ALLOY; PER ASTM 356; FORMOUNTING SIZE 2-1/2" IPS NONIMAL PIPE SIZE; 73.025MM OUTSIDE DIAMET ER ALUMINUM TUBE ON POST OR PEDESTAL TYPE INSULATORS, WITH 127MM (5")MOUNTING BOLT CIRLCE; COMPLETE WITH STAINLESS STEEL BOLTS; NUTS ; ANDLOCKWASHERS; SIMILAR TO BURNDY CAT NO UHG19A-5 OR EQUIVALENT.
604825	TERMINAL CLAMP; FOR 4" IPS PIPE TO PAD	EA	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	TERMINAL, CLAMP TYPE; ALUMINUM ALLOY 356; FOR JOINING COPPER OR ALUMINUM TUBE TO COPPER OR ALUMINUM PAD; 4" IPS NOMINAL PIPE SIZE, S CHEDULE40; 114.3MM (4-1/2") OUTSIDE DIAMETER; PROVIDED WITH FOUR (4)- 9/16" DIAMETER NEMA STANDARD HOLE ON PAD; COMPLETE WITH FOUR (4)-5/8" DIAMETER X 6-1/2" LONG SILICON BRONZE OR STAINLESS STEEL BOLTS, NUTS, AND LOCKWASHERS; COMPLETE WITH MANUFACTURER'S IDENTIFI CATION AND SIZE MARKINGS; APPROVED EQUIVALENT: BURNDY CAT NO NA22A-4N OR EQUIVALENT.
604901	CONNECTOR; STRAIGHT T; 1IPS RUN	EA	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	T-CONNECTOR; FOR CABLE RUN TO TUBING TAP; HIGH COPPER ALLOY; FOR NO4/0 CABLE RUN TO 1" IPS TUBING TAP; COMPLETE WITH 3/8" BOLTS.APPR OVED BRAND: SOUTHERN STATES CAT NO TC-5022.
604903	CONNECTOR; STRAIGHT T; 1/2IPS RUN	EA	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	T-CONNECTOR; FOR TUBING RUN TO TUBING TAP; HIGH COPPER ALLOY; FOR 1/2"IPS RUN TO 1/2" IPS TUBING TAP; COMPLETE WITH 3/8" BOLTS.APPRO VED BRAND: BURNDY CAT NO NT1313.
604909	CONNECTOR; STRAIGHT T; 2IPS RUN	EA	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	T-CONNECTOR; FOR TUBING RUN TO TUBING TAP; HIGH COPPER ALLOY; FOR 2"IPS TUBING RUN TO 1-1/2" IPS TUBING TAP; COMPLETE WITH 1/2" BOLT S.APPROVED BRAND: BURNDY CAT NO NT-1817.
604912	CONNECTOR; STRAIGHT T; 3-1/4IPS RUN	EA	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	T-CONNECTOR; ANGEL TYPE 3-1/4" IPS RUN
604917	CONNECTOR; STRAIGHT T; 500 RUN	EA	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	TEE CONNECTOR; CLAMP TYPE, HIGH COPPER ALLOY, FOR 500-800 MCM COPPER CONDUCTOR RUN TO SIZE AWG NO. 4STR-250MCM COPPER CONDUCTOR TAP, COMPLETE WITH 3/8" DIAMETER SILICON BRONZE OR STAINLESS STEEL BOLTS, NUTS AND LOCKWASHERS SIMILAR TO BURNDY CAT NO. NTR4029 OR APPR OVED EQUIVALENT.
604964	DT; PAD-MTD; 1PH; 75KVA; 13.2GY/7.6KV	EA	TDLS022	DT/SWGR & ACC	22 PROJECT STOCK	DISTRIBUTION TRANSFORMER; 1-PHASE, PADMOUNTED, COMPARTMENTAL TYPE, SELF-COOLED, LOOP-FEED, LIQUID-IMMERSED, DEAD-FRONT, 75 KVA, 13.2 GRDY/7.62KV-240/120V, 60HZ, FILLED WITH UL CLASSIFIED LESS-FLAMMABLE LIQUID (PREFERABLY R-TEMP OR FR3 FLUID); MADE IN ACCORDANCE WIT H THE LATEST REVISION OF MERALCO SPECIFICATION NO. SP-DCD-201.
605028	BOLT; ANCHOR; 57.15X2300 MM	ST	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	BOLT, ANCHOR, 57.15 MM DIAMETER, 2300 MMMAXIMUM LENGTH, 300 MM MINIMUM THREADED LENGTH, HOT-DIP GALVANIZED (ASTM A-153), FOR USE ON SELF-SUPPORTING STEEL POLE, MADE IN ACCORDANCEWITH ASTM A-615
605029	BOLT; ANCHOR; HEAVY DUTY	ST	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	NUT, ANCHOR; HEAVY DUTY; HEXAGONAL; FOR USE ON 45 MM DIAMETER ANCHOR BOLT OF REGULAR STEEL POLE; HOT-DIP GALVANIZED (ASTM A-153)
605049	GCB; DT 3PO; 69KV; 1200A, 25KA; 15CT-5A	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	POWER CIRCUIT BREAKER; SF6 GAS INTERRUPTER (GCB); DEAD TANK-TYPE (DT), THREE POLE GANG OPERATED (3PO) TRIPPING/CLOSING; RATED 69KV, 350KV BIL, 3-PHASE; 60 HZ; RATED 1200A CONTINUOUS CURRENT; 25KA INTERRUPTING CAPACITY; TOTAL OF 15 CTÆS WITH 5 AMPERES SECONDARY, 12 RELAYING CT'S - 1200:5 MULTI-RATIO (4 BUSHING TYPE CT'S PER PHASE) AND 3 METERING CT'S - 1200/600:5 DUAL RATIO (1 BUSHING TYPE CT PER PHASE); MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
605053	CABLE, HV; 115KV; 300 SQMM; CU; TR-XLPE	M	TDLS023	WIRES & CABLES	22 PROJECT STOCK	CABLE, POWER; HIGH VOLTAGE (HV) FOR RATED 115KV, 60HZ SUBSTATIONÆS UNDERGROUND APPLICATION IN DUCTS OR CONDUITS OR TRAYS; SIZE 300 SQMM; SINGLE CONDUCTOR, ANNEALED COPPER (CU), STRANDED, COMPACTED, CIRCULAR; TREE-RETARDANT CROSSLINKED POLYETHYLINE (TR-XLPE); PREFERABLY COMPOSED OF SEMI-CONDUCTIVE XLPE, SEMI-CONDUCTIVE WATER BLOCKING TAPE, COPPER WIRE SHIELD AND COPPER CONTACT TAPE, NON CONDUCTIVE WATER BLOCKING TAPE, PLASTIC COATED ALUMINIUM TAPE, BLACK PE OUTER SHEATH AND GRAPHITE COATING WHERE JACKET TO BE REPEATEDLY MARKED WITH CABLE DATA AND THE WORD "MERALCO PROPERTY" THROUGHOUT THE ENTIRE LENGTH WITH SEQUENTIAL MARKING; MADE IN ACCORDANCE WITH THE LATEST COPY OF ICEA/NEMA, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; UNLESS OTHERWISE SPECIFIED, IN REELS OF 300 METERS (OR 1000 FT) EACH WHERE AT LEAST 0.5 METER (OR 1.5 FT) OF THE INNER END SHALL PROTRUDE FROM THE REEL HUB; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
605056	CAPBANK, 72-200KVAR-19.92KV-EXT-OUTDOOR	SE	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	CAPACITOR BANK ASSEMBLY; 14.4MVAR USING SEVENTY-TWO (72) UNITS OF 200KVAR, 19.92KV CAPACITOR UNIT WITH TWO (2) BUSHINGS, EXTERNALLY FUSED, AND CONNECTED IN WYE CONNECTION; FOR SUBSTATION WITH DISTRIBUTION VOLTAGE OF 34.5KV, 3-PHASE, 60HZ; SUITABLE FOR OUTDOOR APPLICATION; COMPLETE WITH THE REQUIRED EXPULSION TYPE FUSES; LINE <(>&<)> GROUND TERMINAL CONNECTORS, POST <(>&<)> SUPPORT INSULATORS, CORROSION FREE STEEL STRUCTURE, BUSBARS INCLUDING FASTENING <(>&<)> CONNECTING MATERIALS, AND OTHER ACCESSORIES TO COMPLETE THE CAPACITOR BANK ASSEMBLY; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
605057	CAPBANK, 3.6MVAR; 36X100KVAR, 7.98KV	SE	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	CAPACITOR BANK ASSEMBLY; OUTDOOR; RATED 110 KV BIL, 13.8 KV, 3-PHASE, 60 HZ; 3.6MVAR WITH EXTERNALLY FUSED 36 UNITS AT 100 KVAR AND 7.98 KV PER UNIT; COMPLETE WITH CORROSION FREE STEEL STRUCTURE, BASE AND SUPPORTING INSULATORS, EXTERNAL FUSES, CONNECTORS (PHASE, GROUND, AND/OR NEUTRAL), AND BUSBARS INCLUDING FASTENING AND CONNECTING MATERIALS; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS)
605060	CLAMP; BUS SUPPORT; 336.4 ACSR	EA	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	CLAMP, BUS, SUPPORT; CLAMP TYPE; ALUMINUM ALLOY PER ASTM 356; FOR SIZE 336.4 MCM (26/7) ACSR CONDUCTOR; WITH 127 MM (5 IN.) MOUNTING BOLT CIRCLE, COMPLETE WITH SILICON BRONZE OR STAINLESS STEEL BOLTS, NUTS ANDLOCKWASHERS. APPROVED EQUIVALENT: ANDERSON CAT NO ACS 9 -5-B OR BURNDYCAT NO UHKR13A-5-B
605144	GCB; DT 3PO; 115KV; 2000A, 40KA; 15CT-5A	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	POWER CIRCUIT BREAKER; SF6 GAS INTERRUPTER (GCB); DEAD TANK-TYPE (DT), THREE POLE GANG OPERATED (3PO) TRIPPING/CLOSING; RATED 115KV, 550KV BIL, 3-PHASE; 60 HZ; RATED 2000A CONTINUOUS CURRENT; 40KA INTERRUPTING CAPACITY; TOTAL OF 15 CTÆS WITH 5 AMPERES SECONDARY, 12 RELAYING CT'S - 2000:5 MULTI-RATIO (4 BUSHING TYPE CT'S PER PHASE) AND 3 METERING CT'S - 2000/1000:5 DUAL RATIO (1 BUSHING TYPE CT PER PHASE); MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
605162	PT, 115KV;1000/600:1;OIL TYPE;PORCELAIN	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	TRANSFORMER, POTENTIAL; 115 KV; OUTDOOR; OIL-FILLED; PORCELAIN TYPE; 600/1000:1 RATIO; 550KV BIL; PRIMARY WINDING RATED VOLTAGE OF 69 KV (LINE TO GROUND) WITH TWO (2) SECONDARY WINDINGS RATED 115/69 VOLTS; ANSI ACCURACY CLASS OF 0.6 AND 0.3; SINGLE HIGH VOLTAGE BUSHING; WITH NECESSARY MOUNTING BOLTS, AND TERMINALS SUITABLE TO ACCOMMODATE 4/0 BARE COPPER OR ALUMINUM WIRE; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE MERALCO SPECIFICATION AND LATEST COPY OF TECHNICAL DATA SHEETS
605165	PXF; 33MVA; 66KV-13.8KV; OLTC; OH-UG	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	POWER TRANSFORMER (PXF); 20/26.67/33.33MVA CLASS ONAN/ONAF1/ONAF2, 66KVD-13.8KVY, 3-PHASE, 60 HZ; CORE TYPE, TWO-WINDING TRANSFORMER, OIL- IMMERSED; WITH ON-LOAD TAP CHANGER (OLTC) USING VACUUM AS INTERRUPTING MEDIUM; WITH OVERHEAD (OH) PRIMARY AND UNDERGROUND (UG) POWER CABLE SECONDARY LINE TERMINATION; SUITABLE FOR OUTDOOR INSTALLATION; COMPLETE WITH REMOTE CONTROL CUBICLE (RCC); OLTCÆS AUTOMATIC VOLTAGE REGULATOR (AVR) CONTROLLER, SURGE ARRESTERS WITH SURGE COUNTER, CURRENT TRANSFORMERS, AND OTHER ACCESSORIES FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED PXF; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE MERALCO STANDARDS. MEETING
605166	PXF; 83MVA; 110KV-34.5KV; OLTC; OH-UG	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	POWER TRANSFORMER (PXF); 50/66.67/83.33MVA CLASS ONAN/ONAF1/ONAF2, 110KVY-34.5KVY-13.8KVD, 3-PHASE, 60 HZ; CORE TYPE, THREE-WINDING TRANSFORMER, OIL- IMMERSED; WITH ON-LOAD TAP CHANGER (OLTC) USING VACUUM AS INTERRUPTING MEDIUM; WITH OVERHEAD (OH) PRIMARY AND UNDERGROUND (UG) POWER CABLE SECONDARY LINE TERMINATION; SUITABLE FOR OUTDOOR INSTALLATION; COMPLETE WITH REMOTE CONTROL CUBICLE (RCC), OLTCÆS AUTOMATIC VOLTAGE REGULATOR (AVR) CONTROLLER, SURGE ARRESTERS WITH CORRESPONDING SURGE COUNTER, CURRENT TRANSFORMERS, AND OTHER ACCESSORIES FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED PXF; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE MERALCO STANDARDS.
605168	REACTOR, NEUTRAL; 36KV; 1.2OHMS, 630A	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	REACTOR, NEUTRAL; DRY-TYPE SELF-COOLED; OUTDOOR INSTALLATION; VOLTAGE RATING OF 36KV, 200KV BIL, 60HZ; RATED IMPEDANCE OF 1.2OHMS; CONTINUOUS CURRENT RATING OF 630A, SHORT CIRCUIT CURRENT OF 16KA; MADE IN ACCORDANCE WITH THE LATEST COPY OF APPLICABLE ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING

605216	DS; 69KV; 1200A, 25KA; MAN-UNI-MTG	SE	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	SWITCH, DISCONNECT; OUTDOOR; RATED 350 KV BIL, 69KV, 3-PHASE, 60 HZ; RATED 1200A CONTINUOUS, 25KA SHORT TIME CURRENT; MANUALLY OPERATED WITH SWING HANDLE, THREE-POLE, GROUP-OPERATED; DESIGNED <(>&<)> SUITABLE FOR UNIVERSAL MOUNTING; CENTER BREAK UNLESS OTHERWISE SPECIFIED; WITH LOCKING PROVISION TO SECURE THE SWITCH IN EITHER CLOSE OR OPEN POSITION; COMPLETE WITH TERMINAL CONNECTORS, OPERATING MECHANISM, AS REQUIRED ELECTRO-MECHANICAL INTERLOCK, AND OTHER ACCESSORIES FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED SWITCH; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE (SUCH AS C37.30, C37.32, <(>&<)> C37.34), IEC (SUCH AS 60129, 60265-2, <(>&<)> 62271-102), AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
605217	DS; 69KV; 1.2KA, 25KA; MAN-UNI-MTG; W/ES	SE	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	SWITCH, DISCONNECT; OUTDOOR; RATED 350 KV BIL, 69KV, 3-PHASE, 60 HZ; RATED 1200A CONTINUOUS, 25KA SHORT TIME CURRENT; MANUALLY OPERATED WITH SWING HANDLE, THREE-POLE, GROUP-OPERATED; DESIGNED <(>&<)> SUITABLE FOR UNIVERSAL MOUNTING; CENTER BREAK UNLESS OTHERWISE SPECIFIED; WITH ATTACHEABLE EARTHING SWITCH; WITH LOCKING PROVISION TO SECURE THE SWITCH IN EITHER CLOSE OR OPEN POSITION; COMPLETE WITH TERMINAL CONNECTORS, OPERATING MECHANISM, AS REQUIRED ELECTRO-MECHANICAL INTERLOCK, AND OTHER ACCESSORIES FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED SWITCH; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE (SUCH AS C37.30, C37.32, <(>&<)> C37.34), IEC (SUCH AS 60129, 60265-2, <(>&<)> 62271-102), AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
605218	DS; 115KV; 2000A, 40KA; MAN-HOR-MTG	SE	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	SWITCH, DISCONNECT; OUTDOOR; RATED 550 KV BIL, 115KV, 3-PHASE, 60 HZ; RATED 2000A CONTINUOUS, 40KA SHORT TIME CURRENT; MANUALLY OPERATED WITH SWING HANDLE, THREE-POLE, GROUP-OPERATED; DESIGNED <(>&<)> SUITABLE FOR HORIZONTAL MOUNTING; CENTER BREAK UNLESS OTHERWISE SPECIFIED; WITH LOCKING PROVISION TO SECURE THE SWITCH IN EITHER CLOSE OR OPEN POSITION; COMPLETE WITH TERMINAL CONNECTORS, OPERATING MECHANISM, AS REQUIRED ELECTRO-MECHANICAL INTERLOCK, AND OTHER ACCESSORIES FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED SWITCH; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE (SUCH AS C37.30, C37.32, <(>&<)> C37.34), IEC (SUCH AS 60129, 60265-2, <(>&<)> 62271-102), AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
605219	DS; 115KV; 2KA, 40KA; MAN-HOR-MTG; W/ES	SE	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	SWITCH, DISCONNECT; OUTDOOR; RATED 550 KV BIL, 115KV, 3-PHASE, 60 HZ; RATED 2000A CONTINUOUS, 40KA SHORT TIME CURRENT; MANUALLY OPERATED WITH SWING HANDLE, THREE-POLE, GROUP-OPERATED; DESIGNED <(>&<)> SUITABLE FOR HORIZONTAL MOUNTING; CENTER BREAK UNLESS OTHERWISE SPECIFIED; WITH ATTACHEABLE EARTHING SWITCH; WITH LOCKING PROVISION TO SECURE THE SWITCH IN EITHER CLOSE OR OPEN POSITION; COMPLETE WITH TERMINAL CONNECTORS, OPERATING MECHANISM, AS REQUIRED ELECTRO-MECHANICAL INTERLOCK, AND OTHER ACCESSORIES FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED SWITCH; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE (SUCH AS C37.30, C37.32, <(>&<)> C37.34), IEC (SUCH AS 60129, 60265-2, <(>&<)> 62271-102), AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
605221	MCSWGR, 34.5KV; 1-MAIN; 5-FDRS; NO BT	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	SWITCHGEAR ASSEMBLY, METALCLAD; COMPOSED OF 8 CUBICLES; RATED 34.5KV, 1600A CONTINUOUS, 16KA SHORT TIME WITHSTAND CURRENT @ 3 SEC, 170KV BIL, 60HZ FOR OUTDOOR APPLICATION; SINGLE BUSBAR SYSTEM WITH THE NECESSARY ACCESSORIES (BUS PTÆS <(>&<)> BUS RISER, CURRENT TRANSFORMERS, STATION SERVICE TRANSFORMER, CONTROL/MARSHALLING CUBICLE, ETC), AND CIRCUIT BREAKERS: 1- MAIN CB (INCOMER) <(>&<)> 5-FEEDER CBÆS (4 FEEDERS <(>&<)> 1 CAPACITOR BANK); WITH 2 X SINGLE-PHASE DRY-TYPE STATION SERVICE TRANSFORMER AND ITS NECESSARY ACCESSORIES (FUSE AND ITS HOLDER) TO BE INSTALLED INSIDE THE SWITCHGEAR; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE- BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
605222	MCSWGR, 34.5KV; 2-MAINS; 5-FDRS; NO SSXF	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	SWITCHGEAR ASSEMBLY, METALCLAD; COMPOSED OF 8 CUBICLES; RATED 34.5KV, 1600A CONTINUOUS, 16KA SHORT TIME WITHSTAND CURRENT @ 3 SEC, 170KV BIL, 60HZ FOR OUTDOOR APPLICATION; SINGLE BUSBAR SYSTEM WITH THE NECESSARY ACCESSORIES (BUS PTÆS <(>&<)> BUS RISER, CURRENT TRANSFORMERS, CONTROL/MARSHALLING CUBICLE, ETC), AND CIRCUIT BREAKERS: 2-MAIN CBÆS (INCOMER <(>&<)> BUS TIE) <(>&<)> 5-FEEDER CBÆS (4 FEEDERS <(>&<)> 1 CAPACITOR BANK); MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
605223	MCSWGR, 34.5KV; 2-MAINS; 5-FDRS; W/ SSXF	SE	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	SWITCHGEAR ASSEMBLY, METALCLAD; COMPOSED OF 9 CUBICLES; RATED 34.5KV, 1600A CONTINUOUS, 16KA SHORT TIME WITHSTAND CURRENT @ 3 SEC, 170KV BIL, 60HZ FOR OUTDOOR APPLICATION; SINGLE BUSBAR SYSTEM WITH THE NECESSARY ACCESSORIES (BUS PTÆS <(>&<)> BUS RISER, CURRENT TRANSFORMERS, STATION SERVICE TRANSFORMER, CONTROL/MARSHALLING CUBICLE, ETC), AND CIRCUIT BREAKERS: 2- MAIN CBÆS (INCOMER <(>&<)> BUS TIE) <(>&<)> 5-FEEDER CBÆS (4 FEEDERS <(>&<)> 1 CAPACITOR BANK); WITH 2 X SINGLE-PHASE DRY-TYPE STATION SERVICE TRANSFORMER AND ITS NECESSARY ACCESSORIES (FUSE AND ITS HOLDER) TO BE INSTALLED INSIDE THE SWITCHGEAR; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
605224	MCSWGR, 13.8KV; 1-MAIN; 5-FDRS; 8 PNLS	SE	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	SWITCHGEAR ASSEMBLY, METALCLAD; COMPOSED OF 8 CUBICLES; RATED 13.8KV, 1600A CONTINUOUS, 16KA SHORT TIME WITHSTAND CURRENT @ 3 SEC, 110KV BIL, 60HZ FOR OUTDOOR APPLICATION; SINGLE BUSBAR SYSTEM WITH THE NECESSARY ACCESSORIES (BUS PTÆS, BUS RISER, STATION SERVICE TRANSFORMER, CONTROL/MARSHALLING CUBICLE, ETC), AND CIRCUIT BREAKERS: 1-MAIN CB (INCOMER) <(>&<)> 5-FEEDER CBÆS (4 FEEDERS <(>&<)> 1 CAPACITOR BANK); WITH 2 X SINGLE-PHASE DRY-TYPE STATION SERVICE TRANSFORMER AND ITS NECESSARY ACCESSORIES (FUSE AND ITS HOLDER) TO BE INSTALLED INSIDE THE SWITCHGEAR; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE- BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
605225	MCSWGR, 13.8KV; 2-MAINS; 5-FDRS; 9 PNLS	SE	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	SWITCHGEAR ASSEMBLY, METALCLAD; COMPOSED OF 9 CUBICLES; RATED 13.8KV, 1600A CONTINUOUS, 16KA SHORT TIME WITHSTAND CURRENT @ 3 SEC, 170KV BIL, 60HZ FOR OUTDOOR APPLICATION; SINGLE BUSBAR SYSTEM WITH THE NECESSARY ACCESSORIES (BUS PTÆS <(>&<)> BUS RISER, CURRENT TRANSFORMERS, STATION SERVICE TRANSFORMER, CONTROL/MARSHALLING CUBICLE, ETC), AND CIRCUIT BREAKERS: 2- MAIN CBÆS (INCOMER <(>&<)> BUS TIE) <(>&<)> 5-FEEDER CBÆS (4 FEEDERS <(>&<)> 1 CAPACITOR BANK); WITH 2 X SINGLE-PHASE DRY-TYPE STATION SERVICE TRANSFORMER AND ITS NECESSARY ACCESSORIES (FUSE AND ITS HOLDER) TO BE INSTALLED INSIDE THE SWITCHGEAR; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
605226	CONNECTOR; STRAIGHT T; 3-1/2IPS RUN	EA	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	T-CONNECTOR; CLAMP TYPE; ALUMINUM ALLOY 356; FOR 90 MM (3-1/2") ALUMINUM TUBE RUN AND AWG NO. 4/0 ALUMINUM OR COPPER TAP; TIN-PLATED ; COMPLETE WITH 10 MM DIAMETER SILICON BRONZE BOLTS; COMPLETE WITH PERMANENT FABRICATOR IDENTIFICATION AND CONDUCTOR SIZE MARKINGS O N CONNECTOR BODY; APPROVED EQUIVALENT: BURNDY CAT. NO. NNT21A28A
605227	CONNECTOR; STRAIGHT T; 795 RUN	EA	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	T-CONNECTOR; CLAMP TYPE; ALUMINUM ALLOY 356; FOR SIZE 795 MCM ACSR CABLE RUN AND TAP 26-ALUMINUM/7-STEEL STRANDING; COMPLETE WITH ST AINLESSSTEELOR ALUMINUM ALLOY BOLTS, NUTS AND LOCKWASHERS; COMPLETE WITH OXIDE INHIBITING COMPOUND; COMPLETE WITH MANUFACTURER'S IDE NTIFICATION AND SIZE MARKINGS; APPROVED EQUIVALENT: BURNDY CAT NO NNT44A44A
605229	CONNECTOR; STRAIGHT T; 3-1/2IPS RUN	EA	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	T-CONNECTOR; CLAMP TYPE; ALUMINUM ALLOY 356; FOR 3-1/2 IN IPS NOMINALPIPE SIZE, 101.6 MM OUTSIDE DIAMETER ALUMINUM TUBE RUN AND 336. 4 MCM ACSR TAP; COMPLETE WITH STAINLESS STEEL OR ALUMINUM ALLOY BOLTS, NUTS AND LOCKWASHERS; COMPLETE WITH MANUFACTURER'S IDENTIFICA TION AND SIZE MARKINGS; APPROVED EQUIVALENT: BURNDY CAT. NO. NNT21A32A
605231	CONNECTOR; STRAIGHT T; 336.4 RUN	EA	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	T-CONNECTOR; CLAMP TYPE; ALUMINUM ALLOY PER ASTM 356; FOR SIZE 336.4-477 MCM ASCR CABLE RUN TO SIZE 336.4-477 MCM ASCR CABLE TAP; OR FOR 350-600 STRANDED AL/CU CABLES; COMPLETE WITH STAINLESS STEEL OR ALUMINUMALLOY BOLTS, NUTS AND LOCKWASHERS; COMPLETE WITH METAL- OXIDE INHIBITING COMPOUND; APPROVED EQUIVALENT: BURNDY CAT NO NNTR36A36A
605237	PT, 69KV; 600/350:1; OIL-FILLED	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	TRANSFORMER, POTENTIAL; 69 KV; OUTDOOR; OIL-FILLED; 600/350:1 RATIO; 350 KV BIL; PRIMARY WINDING RATED 40 KV WITH TWO (2) SECONDARY WINDINGS RATED 69/115 VOLTS; ANSI ACCURACY CLASS RATING 0.6; SINGLE HIGH VOLTAGE BUSHING; WITH NECESSARY MOUNTING BOLTS, AND TERMINA L FOR CONNECTING 4/0 COPPER OR ALUMINUM WIRE.(NEW STD ITEM PER TPM; REPLACED ITEM CODE 003776)
606398	AIR GOVERNOR; ASSY.; FOR INTERNATIONAL H	EA	GTCS059	VEHICLES,PARTS & ACC	22 PROJECT STOCK	AIR GOVERNOR; ASSY.; FOR INTERNATIONAL HARVESTER PAYSTAR 5000; TR/TRACTOR; 1810 SERIES; MIDLAND #NK-18530-125A88P *54656*
606406	ALTERNATOR, ASSY.; 12V; FOR INTERNATIONA	EA	GTCS059	VEHICLES,PARTS & ACC	22 PROJECT STOCK	ALTERNATOR, ASSY.; 12V; FOR INTERNATIONAL NAVISTAR; 3700/4600B M 7.3 LITERS E; P/N 1117265 *54830*
606506	BAND (DRUM BRAKE L), P/N 319-20601001; F	EA	GTCS059	VEHICLES,PARTS & ACC	22 PROJECT STOCK	BAND (DRUM BRAKE L), P/N 319-20601001; FOR KATO NK250E-III HYDRAULIC CRANE *55748*
606507	BAND (DRUM BRAKE), P/N 319-20502001; FOR	EA	GTCS059	VEHICLES,PARTS & ACC	22 PROJECT STOCK	BAND (DRUM BRAKE), P/N 319-20502001; FOR KATO NK250E-III; HYDRAULIC CRANE *55756*
606554	BEARING,BALL;ALTERNATOR;#6303-2Z	EA	GTCS054	HWARE & CONST MATL	22 PROJECT STOCK	BEARING, BALL; ALTERNATOR (SHIELD TYPE); #6303-2Z *57556*
606555	BEARING,BALL;ALTERNATOR;#6304-2Z	EA	GTCS054	HWARE & CONST MATL	22 PROJECT STOCK	BEARING, BALL; ALTERNATOR (SHIELD TYPE); #6304-2Z *57580*
606585	BEARING, CLUTCH REL.; FOR MIT LANCER EL;	EA	GTCS059	VEHICLES,PARTS & ACC	22 PROJECT STOCK	BEARING, CLUTCH REL.; FOR '89 MODEL MIT LANCER EL; 1.3 ENGINE; #48TKA-3201 UN3S-102; APPR. EQUIV.: NSK/KOYO/NTN
606617	BEARING, CONE W/ CUP; F/WH; INNER; FOR F	SE	GTCS059	VEHICLES,PARTS & ACC	22 PROJECT STOCK	BEARING, CONE W/ CUP; F/WH; INNER; FOR FUSO FM-202; NSK #32218 *58322*
606622	BEARING, CONE W/ CUP; F/WH; OUTER; FOR F	SE	GTCS059	VEHICLES,PARTS & ACC	22 PROJECT STOCK	BEARING, CONE W/ CUP; F/WH; OUTER; FOR FUSO FK-102; NSK #R40-15A *58314*
606643	BEARING, FRONT WHEEL; OUTER; FOR NISSAN	SE	GTCS059	VEHICLES,PARTS & ACC	22 PROJECT STOCK	BEARING, FRONT WHEEL; OUTER; FOR NISSAN SUNNY P-UP; '89 MODEL; P/N 40215-2100 (NSK #11749-11710) *58264*
606655	BEARING, IDLER TENSIONER; MITSUBISHI LAN	EA	GTCS054	HWARE & CONST MATL	22 PROJECT STOCK	BEARING, IDLER TENSIONER; MITSUBISHI LANCER EL; 1.3 ENGINE; '90 MODEL; NTN #JPU60-71 *58214*
606714	BEARING, WHEEL ASSY.; REAR; FOR MITSUBIS	SE	GTCS059	VEHICLES,PARTS & ACC	22 PROJECT STOCK	BEARING, WHEEL ASSY.; REAR; FOR MITSUBISHI LANCER EL; 1.3 ENGINE; '90MODEL; NSK #TF28KW0465S *58330*
606729	BELT, FAN; ALTERNATOR; FOR FUSO CANTER	EA	GTCS059	VEHICLES,PARTS & ACC	22 PROJECT STOCK	BELT, FAN; ALTERNATOR; FOR FUSO CANTER; SIZE 9.5 X 1100 *58656*
606737	BELT, FAN; ALTERNATOR; FOR LANCER; SIZE	EA	GTCS059	VEHICLES,PARTS & ACC	22 PROJECT STOCK	BELT, FAN; ALTERNATOR; FOR LANCER; SIZE 9.5 X 900 *58898*
606745	BELT, FAN; ALTERNATOR; FORD F-250; COG #	EA	GTCS059	VEHICLES,PARTS & ACC	22 PROJECT STOCK	BELT, FAN; ALTERNATOR; FORD F-250; COG #9.5 X 1075
606750	BELT, FAN; ALTERNATOR; SIZE A-48; FOR FU	EA	GTCS059	VEHICLES,PARTS & ACC	22 PROJECT STOCK	BELT, FAN; ALTERNATOR; SIZE A-48; FOR FUSO FK102; '77 MODEL; ME-900249 *59080*
606763	BELT, FAN; MIDDOW; SIZE A-45 *58730*	EA	GTCS059	VEHICLES,PARTS & ACC	22 PROJECT STOCK	BELT, FAN; MIDDOW; SIZE A-45 *58730*

606993	BOOSTER, BRAKE; ASSY.; MITSUBISHI L-300;	EA	GTCS059	VEHICLES,PARTS & ACC	22 PROJECT STOCK	BOOSTER, BRAKE; ASSY.; MITSUBISHI L-300 '90 MODEL DIESEL MMC #MB-407043 *59922*
607122	BULB, AUTO; 12V; #57; SINGLE CONTACT *61	EA	GTCS059	VEHICLES,PARTS & ACC	22 PROJECT STOCK	BULB, AUTO; 12V; #57; SINGLE CONTACT *61648*
607159	BUSHING, (ACCELERATOR) FOR KATO NK250E-I	EA	GTCS054	HWARE & CONST MATL	22 PROJECT STOCK	BUSHING, (ACCELERATOR) FOR KATO NK250E-III HYDRAULIC CRANE; P/N 772-63010000 *63398*
607218	BUSHING, RUBBER; SHOCK ABSORBER; FRONT;	EA	GTCS054	HWARE & CONST MATL	22 PROJECT STOCK	BUSHING, RUBBER; SHOCK ABSORBER; FRONT; UPPER; FOR FORD F-250 *62380*
607411	CASING, OUTER; 195 S R14	EA	GTCS059	VEHICLES,PARTS & ACC	22 PROJECT STOCK	CASING, OUTER; 195 S R14
607417	CASING, OUTER; 7.00 X 15; 10-PLY; BRAND	EA	GTCS059	VEHICLES,PARTS & ACC	22 PROJECT STOCK	CASING, OUTER; 7.00 X 15; 10-PLY; BRAND NEW; APPR. EQUIV.: 7.00-15 10PR HI MILER CT176 GOODYEAR OR DUNLOP
607479	IGNITION COIL, 12V; FOR (RESIN FIELD TYP	EA	GTCS059	VEHICLES,PARTS & ACC	22 PROJECT STOCK	COIL, IGNITION; 12V; FOR (RESIN FIELD TYPE) MITSUBISHI LANCER EL; '89MODEL; 1300 ENGINE *65864*
607603	CUP, WHL CYL.; SIZE 1-7/16" (RING TYPE);	EA	GTCS059	VEHICLES,PARTS & ACC	22 PROJECT STOCK	CUP, WHL CYL.; SIZE 1-7/16" (RING TYPE); FOR FUSO FK102; SEIKIN #SC-30183R *67122*
607693	CYLINDER, HORIZONTAL ASSY.; (PIPING BEAM	EA	GTCS059	VEHICLES,PARTS & ACC	22 PROJECT STOCK	CYLINDER, HORIZONTAL ASSY.; (PIPING BEAM); P/N 309-91100003; FOR KATONK250E-III; HYDRAULIC CRANE 68730*
607712	CYLINDER, POWER ASSY (PIPING LOWER)	EA	GTCS059	VEHICLES,PARTS & ACC	22 PROJECT STOCK	CYLINDER, POWER ASSY (PIPING LOWER); P/N 309-88700001; FOR KATO NK250E-III; HYDRAULIC CRANE *68998*
607715	CYLINDER, SERVO MASTER; (PIPING PILOT)	EA	GTCS059	VEHICLES,PARTS & ACC	22 PROJECT STOCK	CYLINDER, SERVO MASTER; (PIPING PILOT); N/P 309-88500021; FOR KATO NK250E-III; HYDRAULIC CRANE *68972*
607900	ELEMENT,AIR FILTER;ISUZU FWD;DSL;'82	EA	GTCS059	VEHICLES,PARTS & ACC	22 PROJECT STOCK	ELEMENT, AIR FILTER; FOR ISUZU FORWARD; DIESEL; '82 MODEL *71114*
607984	ELEMENT,OIL FILTER;HIAB 2070AW	EA	GTCS059	VEHICLES,PARTS & ACC	22 PROJECT STOCK	ELEMENT, OIL FILTER; FOR HIAB 2070AW; #996-1941 *71030*
608228	GAUGE, OIL PRESSURE; JEEP TYPE *74698*	EA	GTCS059	VEHICLES,PARTS & ACC	22 PROJECT STOCK	GAUGE, OIL PRESSURE; JEEP TYPE *74698*
608399	HOSE, HYTRON; 5/16" I.D.; #K-405 *75872*	FT	GTCS057	PLUMBING MATL	22 PROJECT STOCK	HOSE, HYTRON; 5/16" I.D.; #K-405 *75872*
608498	INJECTION PUMP ASSY., W/ GEAR; FOR HINO	EA	GTCS059	VEHICLES,PARTS & ACC	22 PROJECT STOCK	INJECTION PUMP ASSY., W/ GEAR; FOR HINO FB113; '89 MODEL; WO4D ENGINESERIES; P/N 22010-4032 (GEAR #
609320	PLUNGER, FOR HINO FB113; '89 MODEL; P/N	SE	GTCS059	VEHICLES,PARTS & ACC	22 PROJECT STOCK	PLUNGER, FOR HINO FB113; '89 MODEL; P/N 22104-1730 (4PCS/SET) *88214*
610773	STRAIGHT COUPLER; 4 IPS	EA	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	COUPLER; CLAMP TYPE; HIGH COPPER ALLOY, FOR JOINING 1" IPS CU TUBEEND TO END, COMPLETE WITH 3/8" OVAL SHANK SILICON BRONZE BOLTS, NU TSAND LOCKWASHERS; APPROVED EQUIVALENT: BURNDY CAT NO NS-1515
610774	MCSWGR; 13.8KV; OUTDOOR; 8 CBCLS.;W/O ST	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	SWITCHGEAR, METALCLAD; RATED 13.8KV; EIGHT (8) CUBICLES; ONE SET OF 1600 A MAIN BUSBAR IN A SINGLE BUS CONFIGURATION, 800 A CUBICLES FOR FOUR OUTGOING FEEDERS, ONE 800 A CUBICLE FOR A CAPACITOR BANK, TWO 1600A CUBICLES FOR TRANSFORMER SECONDARY AND BUS TIE CIRCUIT S, 13.8 KV BUSPOTENTIAL TRANSFORMER/BUS TRANSITION COMPARTMENT CUBICLE; FOR USE IN A69 KV-13.8 KV CONVENTIONAL SUBSTATION SWGR. MODU LE THREE
610829	BOLT, STUD; STEEL; 225MM LONG; HOT-DIP G	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	BOLT, STUD; STEEL; HOT-DIP GALVANIZED; SIZE 225 MM (8.875") LONG; WITH 25 MM (0.975") LONG 3/4-10UNC THREADED PORTION ON ONE END AND 102 MM(4") LONG 5/8-11UNC THREADED PORTION ON THE OTHER END; WITH 14 MM (0.563") DIAMETER UNTREADED MIDDLE BODY; COMPLETE WITH HELI CAL SPRING LOCKWASHER, TOOTHED LOCKWASHER, STANDARD SQUARE WASHER AND HEXAGONAL LOCKNUT; APPROVED EQUIVALENT: K-LINE CAT NO KLOP32B (REF K-LINE DWG NO CAT67).
610838	POLE; CONCRETE; 27.5M; CLASS 1A	EA	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	POLE, CONCRETE, PRESTRESSED; ROUND, SIZE 27.5 M (90 FT) / CLASS 1A (2450 KG MINIMUM BREAKING LOAD AT TOP PULL), CONSISTING OF TWO (2) SECTIONS, THE LENGTH OF UPPER AND LOWER SECTION IS 15.0 M (50 FT) AND 12.5 M (40 FT) RESPECTIVELY, SPLICE JOINT MADE UP OF TWO FLAT GALVANIZED FLANGE PLATES, TIP AND BUTT DIAMETER OF THE ENTIRE POLE APPROXIMATELY 238 MM AND 650 MM RESPECTIVELY, FOR 115 KV CIRCUIT INSTALLATION, MADE INACCORDANCE WITH MERALCO DRAWING NO. D-PNT25-00 AND APPLICABLE PROVISIONS OF MATERIALS AND EQUIPMENT SPECIFICATION NO. TS-DGG-002-000, "27.5m (90ft) PRESTRESSED CONCRETE POLE".
614149	WIRE,SINGLE-TOP TIE;PREFORMED;BLACK	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	WIRE; SINGLE-TOP TIE; PREFORMED; SEMICONDUCTIVE; NO COLOR CODE; FOR TYING COVERED CONDUCTOR (336.4 KCMIL ACSR, HDPE-JACKETED, WITH NOMINAL OUTSIDE DIAMETER OF 31.01 MM) ON TOP GROOVE OF F-NECK PIN-POST OR ANSI 57-3 LINE-POST INSULATOR; WITH LASER-ETCHED MARKINGS (CAT. NO., SINGLE- TOP TIE, 336.4 KCMIL, CONDUCTOR OUTSIDE DIAMETER RANGE APPLICATION) ON THE SURFACE OF TIE WIRE; APPROVED CAT. NOS.: FARGO GJ616FC, PLP TTF-1204SC, OR EQUIVALENT
614152	WIRE, SINGLE-SIDE TIE; PREFORMED; BLACK	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	WIRE; SINGLE-SIDE TIE; PREFORMED; SEMICONDUCTIVE; NO COLOR CODE; FOR TYING COVERED CONDUCTOR (336.4 KCMIL ACSR, HDPE-JACKETED, WITH NOMINAL OUTSIDE DIAMETER OF 31.01 MM) ON SIDE GROOVE OF F-NECK PIN-POST OR ANSI 57-3 LINE-POST INSULATOR OF SINGLE INSULATOR SUPPORT; WITH LASER-ETCHED MARKINGS (CAT. NO., SIDE TIE, 336.4 KCMIL, CONDUCTOR OUTSIDE DIAMETER RANGE APPLICATION) ON THE SURFACE OF TIE WIRE; APPROVED CAT. NOS.: FARGO GJ666FC, PLP SSF-2204SC, OR EQUIVALENT
614191	CT; 34.5KV; 800/400:5A; DRY TYPE	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	CURRENT TRANSFORMER; DRY TYPE; RATED 34.5 KV NOMINAL SYSTEM VOLTAGE; 60 HZ; FOR OUTDOOR USE; 800/400:5 CURRENT RATIO; 55 DEG. CEL. T EMP. RISE; WITH CYCLOALIPHATIC EPOXY RESIN INSULATION FOR USE IN ELECTRIC UTILITY SUBSTATION FOR REVENUE PURPOSES
614196	CONVERTER, RS232/RS485; MODEL UNICOM-250	SE	TDSS012	SCADA EQPT & ACC	22 PROJECT STOCK	
614630	PXF; 83 MVA; 115KV-34.5KV-13.8KV; NLTC	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	POWER TRANSFORMER, 50/66.67/83.33MVA; 115KVY-13.8KVD-34.5KVY; OA/FA1/FA2; OIL IMMERSED; WITH OFF-LOAD TAP CHANGER; IN ACCORDANCE WIT HMERALCO SPECIFICATION NO. EM-DM-ST-SES-110.10
614648	CAP BANK, 14.4 MVAR; 13.8KV; OUTDOOR	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	CAPACITOR EQUIPMENT, STATION; 14.4 MVAR, 13.8 KV, 110 KV BIL, CONSISTING OF SINGLE-PHASE CAPACITOR UNITS RATED 100 KVAR, 7.96 KV. TH E CAPACITOR EQUIPMENT SHALL INCLUDE ALL NECESSARY INTERNAL
615663	POWER SUPPLY, D20 MAIN; IN: 48VDC; OUT:	UN	TDSS012	SCADA EQPT & ACC	22 PROJECT STOCK	
615667	CHARGER,BATTERY;RTU;48VDC OUTPUT	UN	TDSS012	SCADA EQPT & ACC	22 PROJECT STOCK	BATTERY CHARGER, RTU; OUTPUT: 48VDC (FLOAT: 54.2VDC), 20A; INPUT: 220VAC, 9A, SINGLE PHASE, 60HZ; AUTOMATIC BATTERY DISCONNECT TO PR EVENT OVERDISCHARGE; AUTOMATIC BATTERY RECONNECT UPON NORMAL AC OPERATION; FORM C DRY CONTACTS FOR THE FOLLOWING ALARMS: AC FAIL, DC UNDERVOLTAGE, END OF DISCHARGE, AND GROUND FAULT; END OF DISCHARGE ALARM ACTIVATED AT 42VDC; WITH ENCLOSURE TO HOLD UP TO 4 12V-80A H RTU BATTERIES; WITH 19-" RACK MOUNTING; DESIGNED FOR VALVE-REGULATED SEALED BATTERIES; INTENDED FOR GE-HARRIS D20 RTU; VENTILATION SHALL BE OF NATURAL CONVECTION ONLY (NO MOVING PARTS); OPERATING TEMPERATURE: UP TO 45DEGREE; APPROVED EQUIVALENT: DIMTRONICS P/N: DPS 48-20 WITH 19-" MOUNTING RACK ANDBATTERY ENCLOSURE
615846	BATTERY,PACK;12V;5AH (DART)	UN	TDTS001	BATTERIES/CHARGERS	22 PROJECT STOCK	BATTERY PACK, RCLS; 12V; 5AH; NON-SPILLABLE AND LEAK-PROOF VALVE- REGULATED LEAD ACID (VRLA); MAINTENANCE-FREE; LOW GAS EMISSION; FLOAT CHARGING VOLTAGE: 2.25~2.30 VPC, 13.5~13.8 VPU @ 25OC; SERVICE LIFE: UP TO 3 YEARS; DIMENSIONS (NOT TO EXCEED): 280(L) X 110(W) X 80(H) MM; APPROVED EQUIVALENT: JBRO CAT NO. 0809-0016 OR APPROVED ALTERNATIVE: HAZE HZS 12-5.
615854	AC MECH INTERLOCK BX;W/3 CB 225AT;225AF	SE	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	AC MECHANICAL INTERLOCK BOX, CLEARLY MARKED "_____" "AC MECHANICAL INTERLOCK BOX K" ON THE CABINET DOOR, WITH A NAMEPLATE IN WHITE B ACKGROUND AND BLACK LETTERS, COMPLETE WITH 3 CIRCUIT BREAKERS, MOLDED CASE, 225AT, 225AF, 2-P, COMMON TRIP, 600V A.C., 10,000 AMPERE S INTERRUPTING CAPACITY. CIRCUIT BREAKERS SHALL HAVE THERMAL OVERLOAD AND MAGNETIC OVERCURRENT TRIP MECHANISM. ENCLOSURE SHALL BE NE MA 4X (STAINLESS STEEL), BOTTOM-FED, SUITABLE FOR INSTALLATION ON MOUNTING FRAME AS SHOWN ON ATTACHMENT O . ENCLOSURE SHALL HAVE OPE NINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS. ENCLOSURE SHALL HAVE A DETACHABLE CABLE DUCT AS SHOWN ON ATTACHMENT Q . CABLE DUCT SHALL BE MADE OF STAINLESS STEEL. MECHANICAL INTERLOCK SHALL BEPROVIDED WHERE ONLY 2 SET S OF MCB S CAN BE OPERATED AT A TIME IN ANY OF THE THREE POSSIBLE POSITIONS AS SHOWN ON ATTACHMENT J . EACH CB TERMINAL SHALL BE SUI TABLE FOR 1-125 SQUARE METER THW INSULATED CABLE. LUGS SHALL ACCOMMODATE 1-125 SQUARE METER THW INSULATED CABLE EACH. LUGS SHALL BE MADE OF COPPER RATED 225 AMPERES, SHALL BE PROVIDED WITH CLEAR MARKINGS, SHALL WITHSTAND ALL MECHANICAL AND ELECTRICAL STRESSES OF T HE SYSTEM AND THECONNECTED CABLES. THE REQUIRED CABLE CONNECTIONS BETWEEN CIRCUIT BREAKERS AND TERMINAL LUGS SHALL BE PROVIDED. THE BOX SHALL HAVE AN APPROPRIATE LOCKABLE HANDLE AND AT LEAST TWO (2) KEYS SHALL BE PROVIDED
615861	PT MCB BOX, FOR 115/34.5 KV TRANSFORMER	SE	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	P.T. MCB BOX, CLEARLY MARKED WITH A NAMEPLATE IN WHITE BACKGROUND AND BLACK LETTERS - "115/34.5 KV TRANSFORMER " ON THE CABINET DOOR . IT SHALL HAVE PROVISIONS FOR CASE GROUNDING AND ITS PHYSICAL DIMENSION SHALL BE REFERRED TO ATTACHMENT DWGS. ENCLOSURE SHALL BE N EMA 4X (STAINLESS STEEL), SHALL HAVE AN OPENING AT THE TOP FOR INCOMING CABLE AND OPENINGS AT THE BOTTOM FOR OUTGOING CABLES. BOX HE ATER, TERMINAL BLOCK AND MINIATURE CIRCUIT BREAKERS (MCB S) SHALL BE INSTALLED IN THE BOX (REFER TO ATTACHMENT B). MCB S SHALL HAVE THERMAL OVERLOAD AND MAGNETIC OVER CURRENT TRIP MECHANISM, RATED 30AT, 100AF, 3P, 600V A.C. 10KA INTERRUPTING CAPACITY, COMMON-TRIP WITH TWO (2) NORMALLY-CLOSE AUXILIARY CONTACTS TO BE TERMINATED TO A TERMINAL BLOCK, SQUARE D TYPE OR APPROVED EQUIVALENT. TERMINAL BLOCK SHALL BE 12-POLE, PROVIDED WITH WASHERHEADS, BINDING SCREWS AND MARKING STRIP FOR CIRCUIT IDENTIFICATION, WITH TRANSPARENT CO VER, SUITABLE FOR #9 AWG CABLE WIRE, G.E. TYPE OR APPROVED EQUIVALENT. HEATER SHALL BE WIRE-WOUND RESISTOR TYPE, RATED 2 WATTS, 5K O HMS, 115 VOLTS A.C. ALL CONNECTIONS BETWEEN TERMINAL BLOCK, HEATER, MCB S AND BOX SHALL BE PROVIDED. SPACE SHALL BE PROVIDED TO ACCO MMODATE ENOUGH BENDING RADIUS OF INCOMING AND OUTGOING CABLES WITH WIRE SIZE #9 AWG IN THE LAYOUT OF TERMINAL BLOCKS AND MCB S. THE BOX SHALL HAVE AN APPROPRIATE LOCKABLE HANDLE AND TWO (2) KEYS
615862	PT MCB BOX, FOR 115 KV LINE, NEMA 4X	SE	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	P.T. BOX, WITH A NAMEPLATE IN WHITE BACKGROUND AND BLACK LETTERS. ITSHALL HAVE PROVISIONS FOR CASE GROUNDING AND ITS PHYSICAL DIMENS ION SHALL BE REFERRED TO ATTACHMENT DWGS. ENCLOSURE SHALL BE NEMA 4X (STAINLESS STEEL), SHALL HAVE AN OPENING AT THE TOP FOR INCOMIN G CABLE AND OPENINGS AT THE BOTTOM FOR OUTGOING CABLES. BOX HEATER, TERMINAL BLOCK AND MINIATURE CIRCUIT BREAKERS (MCB S) SHALL BE I NSTALLED IN THE BOX (REFER TO ATTACHMENT B). MCB S SHALL HAVE THERMAL OVERLOAD AND MAGNETIC OVER CURRENT TRIP MECHANISM, RATED 30AT , 100AF, 3P, 600V A.C. 10KA INTERRUPTING CAPACITY, COMMON-TRIP WITH TWO (2) NORMALLY-CLOSE AUXILIARY CONTACTS TO BE TERMINATED TO A TERMINAL BLOCK, SQUARE D TYPE OR APPROVED EQUIVALENT. TERMINAL BLOCK SHALL BE 12-POLE, PROVIDED WITH WASHER HEADS, BINDING SCREWS AN D MARKING STRIP FOR CIRCUIT IDENTIFICATION, WITH TRANSPARENT COVER, SUITABLE FOR #9 AWG CABLE WIRE, G.E. TYPE OR APPROVED EQUIVALENT . HEATER SHALL BE WIRE-WOUND RESISTOR TYPE, RATED 2 WATTS, 5K OHMS, 115 VOLTS A.C. ALL CONNECTIONS BETWEEN TERMINAL BLOCK,HEATER, MC B S AND BOX SHALL BE PROVIDED. SPACE SHALL BE PROVIDED TO ACCOMMODATE ENOUGH BENDING RADIUS OF INCOMING AND OUTGOING CABLES WITH WIR E SIZE #9 AWG IN THE LAYOUT OF TERMINAL BLOCKS AND MCB S. THE BOX SHALL HAVE AN APPROPRIATE LOCKABLE HANDLE AND TWO (2) KEYS SHALL B E PROVIDED.
615896	METALCLAD SWGR ASSEMBLY; LOCAL PORTION;	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	METALCLAD SWITCHGEAR ASSEMBLY; TYPE 1; LOCAL PORTION WHICH INCLUDES THE METAL CUBICLE/HOUSING, COMPONENTS & LABOR IN THE ASSEMBLY OF THE ENTIRE SWITCHGEAR
616476	ARRESTER; STATION; 60KV; 48KV MCOV	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	ARRESTER, SURGE; STATION TYPE; 60KV DUTY CYCLE VOLTAGE RATING; 48KV MCOV RATING; GAPLESS METAL OXIDE VARISTOR; SILICON RUBBER-HOUSED; OUTDOOR INSTALLATION; COMPLETE WITH TERMINAL CONNECTORS (PHASE AND NEUTRAL/GROUND), AS REQUIRED SURGE COUNTER INCLUDING INSULATING BASE; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI (SUCH AS C66.11 <(>&<)> C66.22), IEC (SUCH AS 60099-4 <(>&<)> 60099-5), AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING

616554	BOLT; HEXAGONAL HEAD; 22X935 MM	EA	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	BOLT, HEXAGONAL HEAD; HIGH STRENGTH STEEL PER ASTM A-325, SIZE 22 MMDIAMETER X 935 MM LONG BY 300 MM THREADED LENGTH; US STANDARD CU TOR ROLLED THREADS; US STANDARD REGULAR HEXAGONAL HEAD WITH RAISED ORDEPRESSED MARKINGS; COMPLETE WITH ONE (1) US STANDARD HEXAGONAL NUTAND ONE (1) HELICAL SPRING LOCKWASHER; HOT-DIP GALVANIZED PER ASTMA-153; MADE IN ACCORDANCE WITH MERALCO DRAWING NO D-BNS03-00
616557	BOLT; OVAL-EYE; 19X545 MM (250MM)	EA	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	BOLT, OVAL EYE; HIGH STRENGTH STEEL PER ASTM A-325; DROP-FORGED;SIZE 19 MM DIAMETER X 545 MM LONG BY 250 MM THREADED LENGTH;40 MM X 50 MM EYE OPENING; US STANDARD CUT OR ROLLED THREADS;WITH DEPRESSED MARKINGS ON THE BODY; COMPLETE WITH ONE (1) USSTANDARD HEXAGONAL NUT AND ONE (1) HELICAL SPRING LOCKWASHER;HOT-DIP GALVANIZED PER ASTM A-153; MADE IN ACCORDANCE WITH MERALCODRAWING NO MERALCO D-BN S12-00
616558	BOLT; OVAL-EYE; 19X675 MM (250MM)	EA	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	BOLT, OVAL EYE; HIGH STRENGTH STEEL PER ASTM A-325; DROP-FORGED;SIZE 19 MM DIAMETER X 675 MM LONG BY 250 MM THREADED LENGTH;40 MM X 50 MM EYE OPENING; US STANDARD CUT OR ROLLED THREADS;WITH DEPRESSED MARKINGS ON THE BODY; COMPLETE WITH ONE (1) USSTANDARD HEXAGONAL NUT AND ONE (1) HELICAL SPRING LOCKWASHER;HOT-DIP GALVANIZED PER ASTM A-153; MADE IN ACCORDANCE WITH MERALCODRAWING NO MERALCO D-BN S12-00
616559	BOLT; OVAL-EYE; 19X725 MM (250MM)	EA	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	BOLT, OVAL EYE; HIGH STRENGTH STEEL PER ASTM A-325; DROP-FORGED;SIZE 19 MM DIAMETER X 725 MM LONG BY 250 MM THREADED LENGTH;40 MM X 50 MM EYE OPENING; US STANDARD CUT OR ROLLED THREADS;WITH DEPRESSED MARKINGS ON THE BODY; COMPLETE WITH ONE (1) USSTANDARD HEXAGONAL NUT AND ONE (1) HELICAL SPRING LOCKWASHER;HOT-DIP GALVANIZED PER ASTM A-153; MADE IN ACCORDANCE WITH MERALCODRAWING NO MERALCO D-BN S12-00
616780	FLOODLIGHT; 400W	SE	TDLS019	STREETLIGHTING MATL	22 PROJECT STOCK	LUMINAIRE, FLOODLIGHT; 400W HPS; ASSYMETRICAL TYPE; 230V; 60 HZ;COMPLETE WITH HIGH POWER FACTOR BALLAST (REACTOR), CAPACITOR, EXTERN ALIGNITOR AND CLEAR TUBULAR 100V LAMPS;TOUGHENED_GLASS FRONT COVER;ANODIZED REFLECTOR.
616889	SWITCH, CUT-OFF; 11-STAGE ROTARY;KRAUS &	EA	TDSS012	SCADA EQPT & ACC	22 PROJECT STOCK	
618015	STEEL POLE, DIRECT BURIED TYPE, TAPERED,	EA	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	STEEL POLE, DIRECT BURIED TYPE; TAPERED, HOT-DIP GALVANIZED, 31.2 MLENGTH,SLIP-JOINT TYPE,FOR 115 KV CIRCUIT INSTALLATIONS, MADE UP OFFOUR SECTIONS, MADE OF GRADE 450 STEEL, DESIGNED IN ACCORDANCEWITH LOADINGS AND SPECIFICATIONS OF MERALCO DRAWING NOS. D-PNT92-00A ND D-PNT93-00 AND APPLICABLE PROVIVISIONS OF STANDARD ENGINEERINGSPECIFICATION NO. DS-3B-1998. (0-3 DEGREE TANGENT RUN APPLICATIONS) .
618101	MAST ARM, EXTENSION; 1,500 MM LONG; TYPE	EA	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	MAST ARM, EXTENSION; STRUCTURAL STEEL PLATE; HOT-DIP GALVANIZED; 200MM DIAMETER X 1,500 MM LONG WITH 262 MM DIAMETER MOUNTING PLATE; BACKPLATE; AND INSULATOR MOUNTING PLATE; FOR 115 KV POST INSULATOR;COMPLETE WITH EIGHT (8) - 25 MM DIAMETER X 100 MM LONG FULL THRE ADEDAND TWO (2) - 22 MM DIAMETER X 200 MM LONG X 150 MM THREADED LENGTHHIGH STRENGTH GALVANIZED MACHINE BOLTS PER ASTM A325 WITH NUT S ANDLOCKWASHERS; MADE IN ACCORDANCE WITH MERALCO DWG NO D-XRM23-00 TYPE X
618655	XFORMER,CURRENT;800/400:5;230KV	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	TRANSFORMER, CURRENT; 230 KV, 800/400:5A, 60 HZ, WITH ACCURACY CLASSOF 0.3 FOR STANDARD BURDEN OF 12.5 VA, MADE IN ACCORDANCE WITH M ERALCO SPECIFICATION NO. SP-DDC-640.07.
619072	MCSWGR; 34.5KV; 11 CBCLS; 1-MAIN; 6-FDRS	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	METALCLAD SWITCHGEAR ASSEMBLY; 34.5KV; 11 CUBICLES; 1-MAIN; 6-FEEDERS;1-STATION SERVICE; 1-BUS RISER/PT; 1-CAPACITOR; 1-BUS TIE
619308	CABLE HOLDER, F/O CABLE SPLICE; W/ 2 BRA	SE	TDTS003	TELECOM EQPT & ACC	22 PROJECT STOCK	CABLE HOLDER, F/O CABLE SPLICE; W/ 2 BRACKETS; MADE OF STEEL; HOT DIPGALVANIZED; RUST-PROOF; REFER TO TELECOMS FOR CUSTOM SPECIFICAT IONS
619484	CONNECTOR; ELBOW; DEADBREAK; 36KV; 500-2	EA	TDLS022	DT/SWGR & ACC	22 PROJECT STOCK	COPPERTOP COMPRESSION CONNECTOR; 35KV, 200A; FOR AWG NO. 3/0 ALUMINUMOR COPPER CONDUCTOR; 2.88" LONG; 5/8" INCH NOMINAL BARREL DIAME TER; FOR THREE-PHASE, 35KV CLASS LOADBREAK ELBOW CONNECTOR; COOPER CATALOG NO. CC2C08T OR EQUIVALENT.
619522	CHASSIS, D20; FULL VME BIN WITH WESTERM	EA	TDSS012	SCADA EQPT & ACC	22 PROJECT STOCK	
619698	STEEL CROSSARM; 100MM X 100MM X 8MM X 54	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	
619699	FLAT STEEL BRACE; 56MM X 8MM X 1781MM	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	
619909	PANEL, ANNUNCIATOR; TYPE 1P51 FREE STAND	AY	TDSS009	S/S PROTECTION & SLE	22 PROJECT STOCK	PANEL, ANNUNCIATOR; TYPE IP51 FREE STANDING; COMPLETE WITH PUSHBUTTONS (FOR 'ACCEPT', 'RESET', AND 'TEST'), AND BUZZER
620018	PROT. CUB. & COMP; 115KVLINE; 1BKR W/ MA	LO	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	115KV LINE PROTECTION W/ 1 INDP BKR FAILURE PROTN CONSISTING OF:(1)MAIN 1 PROTN- A SINGLE INTEGRATED UNIT OR A SET OF DEVICES EXECU- TING THE FF: 4-ZONE DISTANCE PROTN W/ BUILT-IN TIMING UNITS FOR ZONES2,3 & 4; PERMISSIVE OVERREACHING TRANSFER TRIPPING; SWITCH-ON-T O-FAULTDETECTION; WEAK INFEED PROTN & ECHO FUNCTION;POWER SWING BLOCK;STUB PROTN; BKR FAILURE INITIATE SIGNAL; VOLTAGE XFR SUPERVISI ON; 1 SHOT RECLOSER;EMERGENCY OC PROTN; FAULT LOCATING; EVENT & DISTURBANCE RECORDING; BKR OPEN SENDING SIGNAL; SELF CHECKING CAPABI LITY; PORTS FOR COMM W/SCADA-RTUS USING DNP3.0 PROT; DIR. OC PROTN;DIR GRD OC PROTN, DUAL POLARIZED FROM LINE PTS & XFR'S TERTIARY W INDING CT OR SINGLE-POLARIZEDFROM XFR TERTIARY CT ONLY; (2)MAIN2 PROTN-AS SINGLE INTEGRATED UNIT OR A SET OF DEVICES EXECUTING THE S AME FUNCTIONS AS MAIN 1 PROTN; (3)RE-CLOSER CUT-OFF SW W/ CAPABILITY TO BE CONTROLLED (RECLOSER ON/OFF) LO-CALLY AND/OR REMOTELY; (4)1-BKR FAILURE PROTN EQPT INDPT FR LINE PROTNEQPT CONSISTING OF: OC SENSING CKT; INITIATE CKT FR MAIN PROTN; BKR FAILURE TIMER(0.1-1 S); RE-TRIP FUNCTION; ALARM, TRIP &LOCKOUTS CONTACTS;(5)TRIP CKT SUPERVISION TO MONITOR MAIN 1 & 2 TRIP CKTS OF 1 CKT BKR AT BOTH OP EN & CLOSED POS.(6)1-PROTN PANEL, 2300MMX800MMX650MM (6) TBFOR CT & PT CONTROLS & ALARM PTS; (7)MCBS FOR 125VDC CKT, 2-POLE & 240VAC CKT, 3-POLE W/ AUX CONTS. FOR ALARM IND.;(8)WIRES FORDC,PT&CT CKTS
620123	PROTN & CTRL EQPT; FOR PXF(34.5-13.8KV)	LO	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PROTECTION AND CONTROL EQUIPMENT; FOR 34.5KV-13.8KV POWER TRANSFORMERAND LINE, CONSISTING OF: (1) XFR DIFFERENTIAL PROTN; ALARM, TRI P &LOCKOUT CONTACTS; BKR FAILURE INITIATE; 0-60 MIN TIMER FOR TRANSFORMERWINDING TEMP 3RD TRIP BY ACTIVATING THE TRIP & LOCKOUT CONT ACTS; TIMEOC UNIT SHALL TRIP THE TRANSFORMER SEC BKR; SEC PHASE & GRD INST &TIME OC PROTN; EVENT & DISTURBANCE RECORDING; SELF CHECK ING CAPABILITY; SEC INST & TIME OC PROTN; (2)2-TRIP CKT SUPERVISION TO MONITOR THETRIP CKTS OF THE PRIMARY CKT BKR & SEC BKR AT BOTH OPEN & CLOSED POSI-TIONS; (3)1-XFR PRIMARY METERING W/ MINIMUM REQTS AS INDICATED IN THESINGLE-LINE DIAGRAM; (4)1-VOLTMETER, 0-115K V SCALE; (5)2-CONTROL SWIT-CHES; (6)2-POSITION INDICATOR FOR DISC SWS; (7)ANNUNCIATOR W/ PUSH BU-TTONS FOR 'ACCEPT', 'RESET' & 'TEST '; (8)TERMINAL BLOCK FOR CT POINTS;(9)TERMINAL BLOCK FOR PT CONTROLS & ALARM PTS; (10)MCB FOR 125VDC CKT,2-POLE W/ AUX CONTACTS FOR ALARM INDICATION; (11)MCB FOR 240VAC CKT,3-POLE W/ AUX CONTACTS FOR ALARM INDICATION; (12)MCB FOR 240VAC CKT,1-POLE W/ AUX CONTACTS FOR ALARM INDICATION; (13)WIRES FOR DC & PTCIRCUITS; (14)WIRES FOR CURRENT CIRCUITS(WITHOUT PANEL)
620354	PROT CUB & COMP; 115KV LINE PROT (MAIN1&	LO	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	115KV LINE PROTECTION W/ 1 IND BKR FAILURE PROTN CONSISTING OF:__(1)MOUNTING & WIRING OF MERALCO PROVIDED MAIN 1 AND MAIN 2 PROTN RE LAY;(2) RECLOSER CUT-OFF SW W/ CAPABILITY TO BE CONTROLLED(RECLOSER ON/OFF) LOCALLY OR REMOTELY; (3)1 -BKR FAILURE PROTN EQPT INDP F R LINE PROTNEQPT, CONSISTING OF: O/C SENSING UNIT, INITIATE CKT FR MAIN PROTECTION, BKR FAILURE TIMER (0.1-1 SEC), RE-TRIP FUNCTION, ALARM, TRIP & LOCK-OUT CONTACTS; (4)2-TRIP CKT SUPERVISION TO MONITOR THE MAIN 1 & MAIN 2TRIP CKTS OF ONE CKT BKR AT BOTH OPEN & CL OSED POSITIONS; (5) TERMINALBLOCKS FOR CT PTS, PT CONTROLS & ALARM POINTS; (6) MCB FOR 125VDC CKT,2-POLE W/ AUX CONTACTS FOR ALARM I NDICATION; (7) MCB FOR 240VAC CKT,3-POLE W/ AUX CONTACTS FOR ALARM INDICATION; (8) WIRES FOR DC & POTENTIAL XFR CKTS; (9) WIRES FOR CURRENT CKTSTHE TWO PROTN SETS SHALL BE DIVIDED INTO TWO ELECTRICALLY SEPARATED PARTS BY MEANS OF: SEPARATE DC POWER SUPPLY; SEPARAT E CT CORES; SEPARATEVOLTAGE CKTS; SEPARATE TRIPPING DEVICES; SEPARATE CABLES.THE RELAYS SHALL BE RACK MOUNTED TYPE, MOUNTED ON STAND ARD 19" RACKSWITHIN FREE STANDING CONTROL CUBICLES WITH FRONT HINGED FRAMES. THECUBICLE SHALL BE 750 MM X 750 MM X 2300MM (W X D X H)
620681	MAST ARM; 115KV; 1.3M LONG; 340MM MTG PL	EA	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	MAST ARM; 115 KV; STRUCTURAL STEEL PLATE; HOT-DIP GALVANIZED; 1300-MM LONG WITH 340 MM DIA MOUNTING PLATE; COMPLETE WITH FULL-THREAD ED HIGH-STRENGTH GALVANIZED MACHINE BOLTS PER ASTM A325 WITH NUTS AND LOCKWASHERS; MADE IN ACCORDANCE WITH MERALCO DWG NO D-XRM25 TY PE III
620682	ARM,MAST;115KV;1300MM LONG;TYP IV	EA	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	MAST ARM; 115 KV; STRUCTURAL STEEL PLATE; HOT-DIP GALVANIZED; 1300-MM LONG WITH 319 MM DIA MOUNTING PLATE; COMPLETE WITH FULL-THREAD ED HIGH-STRENGTH GALVANIZED MACHINE BOLTS PER ASTM A325 WITH NUTS AND LOCKWASHERS; MADE IN ACCORDANCE WITH MERALCO DWG NO D-XRM25 TY PE IV
620683	ARM,MAST;115KV;1300MM LONG;TYP V	EA	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	MAST ARM; 115 KV; STRUCTURAL STEEL PLATE; HOT-DIP GALVANIZED; 1300-MM LONG WITH 261 MM DIA MOUNTING PLATE; COMPLETE WITH FULL-THREAD ED HIGH-STRENGTH GALVANIZED MACHINE BOLTS PER ASTM A325 WITH NUTS AND LOCKWASHERS; MADE IN ACCORDANCE WITH MERALCO DWG NO D-XRM25
620763	VOLTMETER, IED; 3PH; 0-150 PH-N VAC; DNP	UN	TDSS012	SCADA EQPT & ACC	22 PROJECT STOCK	VOLTMETER, THREE PHASE; 0.2% ACCURACY; 0-150 PHASE TO NEUTRAL INPUT VOLTAGE RANGE; 10A MAX (PROGRAMMABLE TO ANY CT RATIO) INPUT CURR ENT RANGE; VOLTAGE AND CURRENT CONTINUOUS 200% RATED, SURGE 10X RATED PER 3 SECONDS SURGE WITHSTANDING AS PER IEEE C37.90.1; OPTICAL LY-ISOLATED UP TO 2.5KV; 125VDC CONTROL POWER; 60HZ; THREE-LINE (LED) SIMULTANEOUS DISPLAY OF 3-PHASE VOLTAGE WITH AT LEAST 0.56 INC H HEIGHT PER LINE; DISPLAY MODULES STANDARD 4 1/2 SWITCHBOARD INSTRUMENT SIZE FOOTPRINT WITH MOUNTING AS PER ANSI C.39; DNP 3.0 VIA RS-485 PORT; CONFIGURATION SOFTWARE AND MANUAL INCLUDED; APPROVED EQUIVALENT: ELECTRO-INDUSTRIES GAUGETECH, MODEL: SHARK100-60-10-V4 -D2-485.
620796	INSULATOR, SWITCH & BUS; 115KV; 54" HIGH	EA	TDSS006	T&D INSULATORS	22 PROJECT STOCK	INSULATOR, SWITCH & BUS; OUTDOOR; STATION POST TYPE; RATED 115 KV; 550 KV BIL; 54" HIGH; TR-288; WITH AT LEAST 116" LEAKAGE DISTANCE ; 6-1/4" DIAMETER OF CAP AND BASE; EACH WITH FOUR (4) 3/4" DEEP; 5/8"-11 UNCTAPPED HOLES ARRANGED FOR 5" DIAMETER MOUNTING BOLT CIRC LE; WITH AT LEAST 1450 LB CANTILEVER; 20000 LB TENSILE; 60000 LB COMPRESSION AND 60000 LB TORSIONAL STRENGTHS; COMPLETE WITH TOP AND BOTTOM MOUNTING BOLTS FOR 1/4" THICK STEEL PLATE; WITH THE YEAR OF MANUFACTURE GLAZED ON THE PORCELAIN BODY. APPROVED EQUIVALENT: N GK INSULATORS; MIL DWG NO212-C-172 OR EQUIVALENT. (REFER TO X-FILE 2009, M12779)
621214	CONN,ELBOW;LOADBREAK;200A;35KV	KIT	TDLS022	DT/SWGR & ACC	22 PROJECT STOCK	CONNECTOR, ELBOW; LOADBREAK; DEADFRONT; FULLY SHIELDED; WITH TEST POINT; THREE PHASE RATED; 35 KV CLASS; 200 AMP RMS CONTINUOUS; 150 KV BIL; HOT-STICK OPERABLE; MADE IN ACCORDANCE WITH ANSI/IEEE STANDARD 386; TO ACCEPT SIZE AWG 250MCM; 35 KV COMPRESSED STRANDED CO PPER CABLE WITH100% INSULATION LEVEL; FOR USE ON 20/34.5 KV GROUNDED WYE UNDERGROUNDDISTRIBUTION SYSTEM; RTE CAT NO LE235F10TX.

621231	ARRESTER; STATION; 12KV; 10.2KV MCOV	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	ARRESTER, SURGE; STATION TYPE; 12KV DUTY CYCLE VOLTAGE RATING; 10.2KV MCOV RATING; GAPLESS METAL OXIDE VARISTOR; SILICON RUBBER-HOUSED; OUTDOOR INSTALLATION; COMPLETE WITH TERMINAL CONNECTORS (PHASE AND NEUTRAL/GROUND), AS REQUIRED SURGE COUNTER INCLUDING INSULATING BASE; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI (SUCH AS C66.11 <(>&<)> C66.22), IEC (SUCH AS 60099-4 <(>&<)> 60099-5), AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
621294	PROT. CUBICLE & COMP; FOR BUS DIFF'L PRO	LO	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PROTECTION PANEL (BUS DIFF'L PROT.) "ONE (1) SET FREE STANDING CUBICLE/PANEL - 2300MM X 800MM X 650MM DIMENSION - IP51 DEGREE OF P ROTECTION? - RAL 7032 COLOR OR APPROVED EQUIVALENT SHALL BE USED. BELOW ARE THE COMPONENTS TO BE INSTALLED ON THE BUS & CAPACITOR BA NK PROTECTION PANEL: "ONE (1) 87B - LOW IMPEDANCE TYPE USING 51 RELAY WITH THREE (3) INDEPENDENT COMMUNICATION PORTS. ONE (1) RS 232 IN FRONT FOR PSP MAINTENANCE (SETTING PORT), ONE (1) RS 485 AT THE BACK FOR SCADA MAINTENACE & REMOTE ACCESS, AND ANOTHER ONE (1) R S 485 WITH DNP 3.0 PROTOCOL AT THE BACK FOR SCADA. RELAY OFFERED SHOULD HAVE THE LATEST FIRMWARE. PLEASE SUBMIT DNP DEVICE PROFILE & POINTS LIST FOR SCADA REFERENCE. A SEPARATE CTSR IS NOT REQUIRED SINCE 87B RELAY IS EQUIPPED WITH THIS FUNCTION. ONE (1) 86B RELAY WITH AT LEAST 14-NO, 6-NC OR AS REQUIRED BY DESIGN APPLICATION (FOR DIFFERENTIAL LOCKOUT OF THE 115KV BUS). 86B RELAY SHALL BE EQUIP PED WITH ONE (1) AMBER INDICATION LIGHT (LED TYPE), 125VDC, COMPLETE WITH THE NECESSARY DROPPING RESISTOR, FOR USE TO MONITOR 86B OP ERATE COIL. ONE (1) LOT OF TEST SWITCHES WITH AT LEAST ONE TEST SWITCH FOR THE 87B. ONE (1) LOT OF AUXILIARY RELAYS WITH AT LEAST TW O CONTACTS OR AS REQUIRED BY DESIGN APPLICATION. PLEASE INDICATE BRAND AND MODEL. ONE (1) LOT OF MCB'S WITH AUXILIARY CONTACT/TERMIN AL BLOCKS/HEATERS/LAMPS
621399	TERMINATION BOARD, WESDAC D20S W/ WESTER	ST	TDSS012	SCADA EQPT & ACC	22 PROJECT STOCK	
621400	CONTROL BOARD; D20K WESDAC WITH WESTERM	ST	TDSS012	SCADA EQPT & ACC	22 PROJECT STOCK	TERMINATION BOARD , WESDAC D20K WITH WESTERM D20KR; 32 OUTPUTS CONFIGURED FOR 32 TRIP/CLOSE CONTROL OUTPUTS; WITH 250 KBPS, HDLC, MANCHESTER-CODED, RS-485, HALF-DUPLEX D.20 COMMUNICATIONS PORT; WITH 9600 BAUD, 8-BIT DATA, RS-232 WESMAINT D20 MAINTENANCE PORT; PC OMMON V3.05; 0OC TO +60OC, OPERATING TEMPERATURE, 95% RELATIVE HUMIDITY, NON-CONDENSING; TO CONTROL 20A, 125 V DC HEAVY DUTY INTERPO SING RELAYS. PART #S 508-0101 & 517-0143
621401	TERMINATION BOARD, WESDAC D20A W/ WESTER	ST	TDSS012	SCADA EQPT & ACC	22 PROJECT STOCK	
621422	RELAY PANEL & RELAYS, TEN-20A, 125VDC IN	ST	TDSS012	SCADA EQPT & ACC	22 PROJECT STOCK	
621562	POLE; STEEL; DIRECT-BURIED; 22.5M 0-1DEG	SE	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	POLE, STEEL; DIRECT BURIED; TAPERED DODECAGONAL (12 SIDES), HOT-DIP GALVANIZED, 22.5 M (75 FT.) LONG, DESIGNED FOR 0-1 DEGREE RUN (S TRAIGHTOR TANGENT) APPLICATION; CONSISTING OF FOUR (4) POLE STAGES FOR TELESCOPING SLIP-FITTED CONNECTIONS; COMPLETE WITH POLE TAGS, POLE CO. NO.,POLE MARKINGS, POLE STEPS AND GROUNDING NUTS; ALL IN ACCORDANCE WITH THE LAST REVISION OF MERALCO DWG. NO. D-PNT121
621563	POLE; STEEL; DIRECT-BURIED; 27.5M 0-1DEG	SE	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	POLE, STEEL; DIRECT BURIED; TAPERED DODECAGONAL (12 SIDES), HOT-DIP GALVANIZED, 27.5 M (90 FT.) LONG, DESIGNED FOR 0-1 DEGREE RUN (S TRAIGHTOR TANGENT) APPLICATION; CONSISTING OF FIVE (5) POLE STAGES FOR TELESCOPING SLIP-FITTED CONNECTIONS; COMPLETE WITH POLE TAGS, POLE CO. NO.,POLE MARKINGS, POLE STEPS AND GROUNDING NUTS; ALL IN ACCORDANCE WITH THE LAST REVISION OF MERALCO DWG. NO. D-PNT122
621761	PROT. CUB. & COMP; FOR TWO LINE DIFFEREN	LO	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	TWO (2) LINE DIFFERENTIAL PROTECTION CONSISTING OF: (1) TWO MAIN PROTECTION - A SINGLE INTEGRATED UNIT OR A SET OF DEVICES EXECUTING THE FF: LINE DIFF. PROTN; PERMISSIVE OVERREACHING TRANSFER TRIPPING; SINGLE SHOT RECLOSER; FAULT LOCATING; EVENT & DISTURBANCE RECO RDING; BKR OPENSENDING SIGNAL; SELF CHECKING CAPABILITY, (2) 2-TRIP CKT SUPERVISION TO MONITOR THE TRIP CKT OF THE BRKRS AT BOTH OPE N AND CLOSED POSITIONS, (3) 1-PROTN PANEL, 2300MM X 800MM X 650MM (H X W X D), (4) TERMINAL BLOCKS FOR CT PTS, PT CONTROLS AND ALARM PTS, (5) MCB FOR 125VDC CKT, 2-POLE W/ AUX CONTACTS FOR ALARM INDICATION, (6) MCB FOR 240 VAC CKT, 3-POLE W/ AUX CONTACTS FOR ALARM INDICATION, (7) WIRES FOR DC & PT CKTS, (8) WIRES FOR CURRENT CKTS
621918	CABLE; CU; BIPOLAR TYPE; 10 AWG	M	TDLS023	WIRES & CABLES	22 PROJECT STOCK	CABLE, DUPLEX; BI-POLAR; CONSISTING OF ONE (1) - BIPOLAR PHASE CONDUCTOR SIZE AWG NO. 10 CLASS B CONCENTRIC STRANDED COPPER CORE WIT H 2.0 MM THICK XLPE INSULATION AND CONCENTIC COPPER WIRES APPLIED HELICALLY OVER THE INSULATION AS A CONCENTRIC SERVE WITH A NOMINAL CROSS-SECTION EQUAL TO THE CORE CONDUCTOR; TWISTED AROUND ONE (1) - BARE AWG NO. 8 HARD DRAWN COPPER MESSENGER; BIPOLAR PHASE CONDU CTOR TO BE PROVIDED WITH 1.65 MM THICK ORANGE-COLOR PVC JACKET REPEATEDLY MARKED "MERALCO PROPERTY" THROUGHOUT THE ENTIRE LENGTH; IN COILS OF 300 M (1000 FT) EACH.
622108	CAP, STEEL POLE; 385MM DIA; FOR 2ND STAG	EA	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	CAP, POLE, STEEL; FOR TOP COVER OF 2ND STAGE 115KV REGULAR STEEL POLE; WITH 385 MM ACROSS FLAT AND 529 MM ACROSS CORNER; HOT-DIP GAL VANIZED; MADE IN ACCORDANCE WITH MERALCO NO D-MSC16 TYPE B REV 1
622171	ARM,MAST;115KV;1300MM LONG;TYP VII	EA	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	MAST ARM; 115KV; STRUCTURAL STEEL PLATE; HOT-DIP GALVANIZED; 1300MM LONG WITH 480MM DIAMETER MOUNTING PLATE; COMPLETE WITH FULL-THRE ADED HIGH STRENGTH GALVANIZED MACHINE BOLTS PER ASTM 325 WITH NUTS AND LOCKWASHERS; FOR 2ND STAGE OF 32.0-M PETITJEAN OCTAGONAL STEE L POLE; MADE INACCORDANCE WITH MERALCO DWG NO D-XRM25 TYPEVII REV 1
622172	ARM,MAST;115KV;1300MM LONG;TYP VIII	EA	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	MAST ARM; 115KV; STRUCTURAL STEEL PLATE; HOT-DIP GALVANIZED; 1300MM LONG WITH 525MM DIAMETER MOUNTING PLATE; COMPLETE WITH FULL-THRE ADED HIGH STRENGTH GALVANIZED MACHINE BOLTS PER ASTM 325 WITH NUTS AND LOCKWASHERS; FOR 2ND STAGE OF 32.0-M PETITJEAN OCTAGONAL STEE L POLE; MADE INACCORDANCE WITH MERALCO DWG NO D-XRM25 TYPEVIII REV 1
622173	ARM,MAST;115KV;1300MM LONG;TYP IX	EA	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	MAST ARM; 115KV; STRUCTURAL STEEL PLATE; HOT-DIP GALVANIZED; 1300MM LONG WITH 560MM DIAMETER MOUNTING PLATE; COMPLETE WITH FULL-THRE ADED HIGH STRENGTH GALVANIZED MACHINE BOLTS PER ASTM 325 WITH NUTS AND LOCKWASHERS; FOR 2ND STAGE OF 32.0-M PETITJEAN OCTAGONAL STEE L POLE; MADE INACCORDANCE WITH MERALCO DWG NO D-XRM25 TYPE IX REV 1
622193	OIL, INSULATING; PXF; IN ISO TANK	L	TDSS006	T&D INSULATORS	22 PROJECT STOCK	OIL, INSULATING; FOR USE ON POWER TRANSFORMER; MEETING THE SPECIFICATION ASTM D3487 TYPE 1 EXCEPT FOR DIELECTRIC BREAKDOWN VOLTAGE U NDER ASTM D877 TEST METHOD THAT MUST BE EQUAL OR GREATER THAN 50 KV BEFORE TREATMENT (AS DELIVERED) AND MAXIMUM INSULATION POWER FAC TOR TEST VALUE OF 0.05PERCENT AT 20 DEGREES CENTIGRADE (AS DELIVERED). APPROVED EQUIVALENT: NYNAS NYTRO LIBRA OR ERGON TRANSFORMER OIL HYVOLT I
622439	BOX, DISTRIBUTION; FOR BIPOLAR ANTI-THEF	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	BOX, DISTRIBUTION; FOR USE WITH BIPOLAR ANTI-THEFT CABLES; ENCLOSURE TO BE MADE FROM ALUMINUM ALLOY OR UV-RESISTENT PLASTIC TO PROVI DE NEMA3 (IP54) PROTECTION; PROVIDED WITH TWO (2) - 140 A (MINIMUM) RATED BUSBARS WITH AT LEAST TEN (10) AVAILABLE TERMINAL CONNECTI ONS FOR AWG NO. 10 TO AWG NO. 2 STRANDED COPPER CONDUCTORS; APPROVED EQUIVALENT; AMPSMALL DISTRIBUTION BOX CAT NO. 1480808-1.
622567	PROT, CUBICLE & COMP.; FOR 34.5KV BUS, C	LO	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	34.5KV O/D METALCLAD SWGR PROTN CONSISTING OF; (1)BUS DIFF PROTN FOR ONE 34.5KV BUS CONSISTING OF: 3PH HIGH IMP DIFF PROT; ALARM, TR IP & LOCKOUT CONTACTS; XFR SEC NEUTRAL O/C PROT SHALL ACTIVATE THE TRIP & LOCKOUT CONTACTS OF BUS DIFF; EVENT & DISTURBANCE RECORDIN G; SELF CHECKING CAPABILITY; CT SUPERVISN, VOLTAGE ACTIVATED; (2)CAP BANK PROT CONSISTING OF: O/C PROT, A SINGLE INTEGRATED UNIT & S ET OF EQPT PERFORMING TH FF: INST. & TIME, PHASE & GRD O/C PROT TRIP CKT SUPERVISION, PORT FOR COMMUNICATN W/ SCADA-RTUS USING DNP 3 .0 PROTOCOL, CAP NEUTRAL UNBALANCE PROT W/ SEPARATE TRIP & ALARM SETTINGS, SELF CHECKING CAPABILITY, EVENT & DISTURB. RECORDG; CAP C ONTROLLER-POWER FACTOR SENSING W/ OPTIONAL VOLTAGE SENSING, CLOSES THE CAP BKR AT LOW PF AND OPENS AT HIGH PF; (3)1-FDR PROT, W/ THE FF EQPT: O/C PROT, A SINGLE INTEGRATED UNIT & SET OF EQPT PERFORMING THE FF FUNCTIONS: INST. & TIME, PHASE & GRD O/CPROT, MULTISHOT RECLOSURE, TRIP CKT SUPERVISN, SELF CHECKING CAP, EVENT & DISTURB RECORDG, PORT FOR COMM W/ SCADA-RTU USING DNP3.0 PROTOCOL; (4)1-P ROT PANEL, 2300MM X 800MM X 650MM (HXWXD), TERMINAL BLK FOR CTPTS, TB FOR POTENTIAL XFR CONTROLS & ALARM PTS, MCBS FOR: 125VDC CKT,2 -POLE; 240VAC CKT, 3-POLE; 240VAC CKT, 1-POLE, WITH AUX CONTACTS FORALARM INDICATION; WIRES FOR DC & POTENTIAL XFR CKTS; WIRES FOR C URRENT CIRCUITS.
622699	PT, 34.5KV; 175/300:1; DRY TYPE	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	TRANSFORMER, VOLTAGE; 34.5 KV, CAST EPOXY RESIN INSULATED TYPE, OUTDOOR, INDUCTIVE TYPE, DOUBLE SECONDARY, 60 HZ, DRY TYPE WITH WIND ING RATIO OF 175/300:1 AND RATED SECONDARY VOLTAGE OF 115/67.08 VOLTS MADE INACCORDANCE WITH MERALCO SPECIFICATION NO: SP-DDC-710.00
622700	PT, 13.8KV; 70/120:1; DRY TYPE	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	TRANSFORMER, VOLTAGE;13.8 KV, CAST EPOXY RESIN INSULATED TYPE, OUTDOOR, INDUCTIVE TYPE, DOUBLE SECONDARY, 60 HZ, DRY TYPE WITH WINDI NG RATIO OF 70/120:1 AND RATED SECONDARY VOLTAGE OF 120/70 VOLTS MADE IN ACCORDANCE WITH MERALCO SPECIFICATION NO: SP-DDC-710.00
622729	PROT.&CONT.CUB& COMP; 34.5 KV, TRANSPORT	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PROTECTION & CONTROL CUBICLE & COMPONENTS FOR 34.5 KV FEEDER; TRANSPORTABLE TYPE, CONSISTING OF: 1 - FEEDER PROTECTION, EACH HAVING THE FF EQUIPMENT: OVERCURRENT PROTECTION, A SINGLE INTEGRATED UNIT PERFORMING THE FOLLOWING FUNCTIONS : INSTANTANEOUS AND TIME, PHAS E AND GROUND OVERCURRENT PROTECTION, MULTI-SHOT RECLOSURE, EVENT AND DISTURBANCE RECORDING, SELF CHECKING CAPABILITY, PORT FOR COMMU NICATION WITH SCADA-RTUS USING DNP 3.0 PROTOCOL TRIP CIRCUIT SUPERVISION 1 - FEEDER CONTROL EQUIPMENT CONSISTING OF: 1 - BREAKER CON TROL SWITCH 1 - RECLOSER SWITCH, REMOTELY CONTROLLABLE 2-BREAKER POSITION INDICATION LAMPS (RED AND GREEN) 1- RECLOSER INDICATION L AMP TERMINAL BLOCKS FOR CURRENT TRANSFORMER POINTS TERMINAL BLOCKS FOR CONTROLS AND ALARM POINTS TEST BLOCKS MCB FOR 125VDC CIRCUIT, 2-POLE WITH AUXILIARY CONTACTS FOR ALARM INDICATION MCB FOR 240VAC CIRCUIT, 3-POLE WITH AUXILIARY CONTACTS FOR ALARM INDICATION MCB FOR 240VAC CIRCUIT, 1-POLE WITH AUXILIARY CONTACTS FOR ALARM INDICATION WIRESFOR DC AND POTENTIAL TRANSFORMER CIRCUITS WIRES FOR CU RRENT CIRCUITS.
622752	PCB, SF6; 230 KV, 3000 A, 40 KA, DEAD TA	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	POWER CIRCUIT BREAKER; SF6 GAS-INSULATED; DEAD TANK TYPE; RATED 230 KV, 3000 A CONTINUOUS, 40 KA (16,000MVA), 60 HZ, 1050 KV CREST, TYPE 2 - SINGLE POLE TRIPPING/RECLOSING (FOR PROTECTION OF 230 KV LINE) ; SHALL BE EQUIPPED WITH THE FOLLOWING BUSHING TYPE CURRENT TRANSFORMER RATINGS AND STANDARD ACCESSORIES: 1.12 EACH - 3000/MULTI-RATIO - 5A, RELAYING CLASS AT 2 EACH PER BUSHING 2. 2. 6 EACH - 3000/1500-5 A, METERING CLASS AT 1 EACH PER BUSHING (METERING CLASS CT'S SHOULD BE LOCATED NEAREST THE MAIN BREAKER CONTACTS AND SH ALL HAVE AN ACCURACY CLASS OF + - 0.3ATB 0.1-0.5 OHMS BURDEN AT 10PERCENT-100PERCENT RATED CURRENT FOR BOTH THE TAPPED AND FULL SECO NDARY WINDINGS 3.3.SUPPORTING STRUCTURES;4.4. CLAMP TYPE CONNECTOR (NEMA 4) - ELECTRICALLY ANDMECHANICALLY SUITABLE FOR 4-500 MCM TO 4-750 MCM COPPER CONDUCTORS.
622799	FUSE, BUS PT; 14.4 KV, 1E, TYPE SIEMENS	ST	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	FUSE, BUS PT; 14.4 KV, 60 HZ, 1E WITH STRIKER PIN, FOR USE ON 13.8 KVMETALCLAD SWITCHGEAR; APPROVED BRAND: SIEMENS CLF SIZE B WITH P ART NO. 15-172-787-001
622814	BOARD, WESDAC DART; PROCESSOR ONLY	ST	TDSS012	SCADA EQPT & ACC	22 PROJECT STOCK	

622854	P.T. MCB BOX; FOR BUS, NEMA 4X	SE	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	P.T. MCB BOX, CLEARLY MARKED ""BUS NO. _ P.T. - P__"", ON THE CABINET DOOR WITH PERMANENT RED PAINT OR STICKER, SHALL HAVE PRO VISIONSFOR CASE GROUNDING, FOR PHYSICAL DIMENSIONS, PLS. SEE ATTACHMENT) NEMA 4X AND U.L. LISTED, SHALL HAVE OPENINGS ON TOP FOR INC OMING CABLES AND OPENINGS AT THE BOTTOM FOR OUTGOING CABLES WITH APPROPRIATE KNOCKOUTS, CABLE GLANDS AND HOLDERS. BOX HEATER, TERMIN AL BLOCK, AND MINIATURE CIRCUIT BREAKERS (MCB) SHALL BE INSTALLED IN THE BOX. MCB'S SHALL BERATED 30AT, 100AF, 10,000 INTERRUPTING C APACITY, 600V A.C., COMMON TRIP, WITH ONE (1) NORMALLY CLOSE AUXILIARY CONTACT, ABB TYPE OR APPROVED EQUIVALENT. TERMINAL BLOCK SHAL L BE TWELVE (12) POLE, PROVIDED WITH WASHER HEAD, BINDING SCREWS AND MARKING STRIP FOR CIRCUIT IDENTIFICATION, WITHOUT COVER, SUITAB LE FOR #9 AWG COPPER CABLE WIRE, GE TYPE EB-5OR APPROVED EQUIVALENT. HEATER SHALL BE WIRE-WOUND RESISTOR RATED 2 WATTS, 5000 OHMS, 1 15VAC. ALL CONNECTIONS BETWEEN TERMINAL BLOCK, MCB'S, HEATER AND BOX SHALL BE PROVIDED. SPACE SHALL BE PROVIDED TO ACCOMMODATE ENOUG H BENDING RADIUS OF INCOMING AND OUTGOING CABLES WITH WIRE SIZE #9 AWG.
622857	PANELBOARD;DC DISTRIB'N BOX, 2WIRE, 125V	SE	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANELBOARD, D.C.; CLEARLY MARKED "DC DISTRIBUTION BOX" ON THE CABINETDOOR WITH PERMANENT RED PAINT OR STICKER; SHALL BE DEAD-FRONT T YPE WITH PROVISIONS FOR GROUNDING, BOTTOM FED, FOR 125VDC; 2-WIRE SYSTEM. ENCLOSURE SHALL BE NEMA 1 AND SHALL BE SUITABLE FOR SURFAC E WALL MOUNTING.ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE KNOCKOUTS, CA BLE HOLDERS AND GLANDS. CIRCUIT BREAKERS SHALL BE RATED 5,000 AMPERES INTERRUPTING CAPACITY,250 VOLTS DC., M0LDED CASE, BOLT-ON TYPE , COMMON TRIP WITH AMPERE RATINGS. TWO (2) MAIN TERMINAL LUGS MOUNTED ON AN INSULATOR BOARD SHALL BE PROVIDED WHERE EACH LUG SHALL B E SUITABLE FOR 1-125MM2 THW COPPER OUTGOING CABLE ON ONE SIDE AND 1-22MM2 THW COPPER CABLE ON THE OTHER SIDE. LUGS SHALL BE MADE OF COPPER RATED 225 AMPERES, AND SHALL BE PROVIDED WITH CLEAR MARKINGS AND SHALL WITHSTAND ALL ELECTRICAL AND MECHANICAL STRESSES OF TH E SYSTEMS AND THE CONNECTED CABLES. NAMEPLATE TO IDENTIFY EACH CIRCUIT SHALL BE PROVIDED AT THE SWINGING DOOR. COLOR FINISH SHALL BE RAL 7032 OR APPROVED EQUIVALENT.
622923	GIS, 34.5KV; 2-1600A & 5-1250A CB;W/SSXF	SE	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	SWITCHGEAR ASSEMBLY, SF6 GAS INSULATED; RATED 34.5KV, 1600A CONTINUOUS, 16KA SHORT TIME WITHSTAND CURRENT @ 3 SEC, 170KV BIL, 6OHZ FOR INDOOR APPLICATION; SINGLE BUSBAR SYSTEM WITH THE NECESSARY ACCESSORIES (BUS PTÆS, BUS RISER, ISOLATING/EARTHING SWITCHES, BUS RISER FOR STATION SERVICE TRANSFORMER, CONTROL/MARSHALLING CUBICLE, ETC), AND CIRCUIT BREAKERS: 2-1600A CBÆS (INCOMER <(>&<)> BUS TIE) <(>&<)> 5-1250A CBÆS (4 FEEDERS <(>&<)> 1 CAPACITOR BANK); WITH STATION SERVICE TRANSFORMER AND ITS NECESSARY ACCESSORIES (FUSE AND ISOLATING SWITCH) TO BE INSTALLED IN A SEPARATE ROOM; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE- BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
623380	PATCH PANEL; OPTICAL, 48 PORTS, NEXANS T	SE	TDTS003	TELECOM EQPT & ACC	22 PROJECT STOCK	OPTICAL PATCH PANEL WITH 48 PORTS, BRAND: NEXANS, MODEL: TDC048. INCLUDES THE FOLLOWING COMPONENTS: OPTICAL SUBRACK (P/N: 10075165), EQUIPPED WITH 48SC FRONT PANEL(P/N:10075166), 4 CASSETTES WITH 12 FIBERS PERORGANIZER, 48 SC/SC ADAPTERS, 48 SC/PC PIGTAILS, 48 ANT CRIMP PROTECTION(P/N:10077923)
623412	XF PLATFORM FOR 1-750KVA, 34.5KV NETWORK	AY	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	PLATFORM, STEEL; USE FOR MOUNTING 1-750KVA, 34.5 KV NETWORK TRANSFORMER; ALL MATERIALS MADE WITH STRUCTURAL STEEL CONFORMING TO ASTM A36; BOLTS ARE MADE WITH HIGH STRENGTH CONFORMING TO ASTM A325; FRAMING UNITIS HOT-DIP GALVANIZED AFTER FABRICATION PER ASTM A-123; AND MADE IN ACCORDANCE WITH MERALCO DWG NO.S-TLPF1.
623700	ARR,SURGE;ELBOW;MOV;27KV;CENELEC	KIT	TDLS022	DT/SWGR & ACC	22 PROJECT STOCK	ARRESTER, SURGE; ELBOW; GAPLESS METAL OXIDE VARISTOR (MOV) TYPE; RATED 27 KV, 35KV CLASS; 22 KV MAXIMUM CONTINUOUS OPERATING VOLTAGE (MCOV); DEADFRONT; FULLY-SHIELDED; SUBMERSIBLE; HOTSTICK OPERABLE; DESIGNED TO CONNECT TO THE TYPE C INTERFACE (CENELEC EN 50180 AN D 50181); MEETSTHE REQUIREMENTS OF IEC 60099/4.
623719	MONITOR, SF6 DENSITY; FOR ABB TYPE 38PM3	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	MONITOR, SF6 DENSITY; PART NO. 60002, FOR ABB TYPE 38PM3130 GCB (REFERENCE SERIAL NO. C00664.102), 38 KV, 3000 AMPS
624413	INTEGRATING PLATFORM, SUBST; GE ENERGY D	EA	TDSS012	SCADA EQPT & ACC	22 PROJECT STOCK	SUBSTATION INTEGRATING PLATFORM; MICROPROCESSOR-BASED WITH NON-VOLATILE MEMORY; EMBEDDED, REAL-TIME OPERATING SYSTEM; POWER SUPPLY: 48VDC AND 240VAC; A DEVICE WITH NO MOVING PARTS THAT INTEGRATES VARIOUS SUBSTATION INTELLIGENT ELECTRONIC DEVICES (IED'S) SUCH AS ME TER-IED'S, REMOTE TERMINAL UNITS (RTU'S), MICROPROCESSOR-BASED RELAYS, TRANSIENT RECORDERS, OLTC VOLTAGE REGULATORS, AND SUBSTATION EQUIPMENT CONDITION MONITORING EQUIPMENT; FUNCTIONALITIES: DATA CONCENTRATION, PROTOCOL CONVERSION (DNP 3.0, SEL, SPABUS, COURIER, IEC 60870-5-103, MODBUS, AND ASCII), REMOTE ACCESS, CONFIGURATION AND DIAGNOSTICS TO DEVICES, NETWORK APPLICATION, AND PLC FUNCTIONALITY (IEC 61131-3); SURGE WITHSTAND CAPABILITY: ANSI/IEEE C37.90.1-1989 OR INTERNATIONAL EQUIVALENT; COMMUNICATION PORTS: AT LEAST FOUR (4) RS232 (DB9), AT LEAST FOUR (4) RS485 (FOUR WIRE), AT LEAST TWO (2) ETHERNET PORTS (RJ45), NUMBER OF PORTS AREEXPANDABLE AND CONFIGURABLE TO ANY PROTOCOL; RACK- MOUNTED: 19" RACK; OPERATING TEMPERATURE: 20-55C; RELATIVE HUMIDITY: 95% (NON-CONDENSING); APPROVED EQUIVALENT: GE ENERGY V400, ASAT DAP-100, NOVATECH ORION.
624877	GAUGE,SF6;FOR SIEMENS 115KV SPS1 GCB	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	GAUGE, SF6; FOR SIEMENS 115 KV TYPE SPS1 GCB WITH RANGE OF -10-0-160 PSI (PART CODE W-153-117)
625130	GCB; DT IPO; 230KV; 2000A, 40KA; 15CT-5A	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	POWER CIRCUIT BREAKER; SF6 GAS INTERRUPTER (GCB); DEAD TANK-TYPE (DT), INDEPENDENT POLE OPERATED (IPO); RATED 230KV, 350KV BIL, 3-PHASE; 60 HZ; RATED 2000A CONTINUOUS CURRENT; 40KA INTERRUPTING CAPACITY; TOTAL OF 15 CTÆS WITH 5 AMPERES SECONDARY, 12 RELAYING CT'S - 2000:5 MULTI-RATIO (4 BUSHING TYPE CT'S PER PHASE) AND 3 METERING CT'S - 2000/1000:5 DUAL RATIO (1 BUSHING TYPE CT PER PHASE); MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
625131	GCB; DT 3PO; 230KV; 2000A, 40KA; 15CT-5A	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	POWER CIRCUIT BREAKER; SF6 GAS INTERRUPTER (GCB); DEAD TANK-TYPE (DT), THREE POLE GANG OPERATED (3PO) TRIPPING/CLOSING; RATED 230KV, 350KV BIL, 3-PHASE; 60 HZ; RATED 2000A CONTINUOUS CURRENT; 40KA INTERRUPTING CAPACITY; TOTAL OF 15 CTÆS WITH 5 AMPERES SECONDARY, 12 RELAYING CT'S - 2000:5 MULTI-RATIO (4 BUSHING TYPE CT'S PER PHASE) AND 3 METERING CT'S - 2000/1000:5 DUAL RATIO (1 BUSHING TYPE CT PER PHASE); MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
625132	DS; 230KV; 2KA, 40KA; MOT-UNI-MTG; W/ ES	SE	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	SWITCH, DISCONNECT; OUTDOOR; RATED 1050 KV BIL, 230 KV, 3-PHASE, 60 HZ; RATED 2000A CONTINUOUS, 40KA SHORT TIME CURRENT; MOTORIZED (ROTARY TYPE) AND MANUALLY OPERATED, THREE-POLE, GROUP-OPERATED; DESIGNED <(>&<)> SUITABLE FOR UNIVERSAL MOUNTING; CENTER BREAK UNLESS OTHERWISE SPECIFIED; WITH ATTACHEABLE EARTHING SWITCH; WITH LOCKING PROVISION TO SECURE THE SWITCH IN EITHER CLOSE OR OPEN POSITION; COMPLETE WITH TERMINAL CONNECTORS, OPERATING MECHANISM, AND OTHER ACCESSORIES FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED SWITCH; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
625133	DS; 230KV; 2KA, 40KA; MOT-UNI-MTG	SE	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	SWITCH, DISCONNECT; OUTDOOR; RATED 1050 KV BIL, 230 KV, 3-PHASE, 60 HZ; RATED 2000A CONTINUOUS, 40KA SHORT TIME CURRENT; MOTORIZED (ROTARY TYPE) AND MANUALLY OPERATED, THREE-POLE, GROUP-OPERATED; DESIGNED <(>&<)> SUITABLE FOR UNIVERSAL MOUNTING; CENTER BREAK UNLESS OTHERWISE SPECIFIED; WITH LOCKING PROVISION TO SECURE THE SWITCH IN EITHER CLOSE OR OPEN POSITION; COMPLETE WITH TERMINAL CONNECTORS, OPERATING MECHANISM, AND OTHER ACCESSORIES FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED SWITCH; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
625135	PT, 230KV;2000/1200:1;OIL TYPE;PORCELAIN	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	TRANSFORMER, POTENTIAL; 230KV; OUTDOOR; OIL-FILLED; PORCELAIN TYPE; 2000/1200:1 RATIO; 1150KV BIL; PRIMARY WINDING RATED VOLTAGE OF 132.79KV (LINE TO GROUND) WITH TWO (2) SECONDARY WINDINGS RATED 115/69 VOLTS; ANSI ACCURACY CLASS OF 0.3; SINGLE HIGH VOLTAGE BUSHING; WITH NECESSARY MOUNTING BOLTS, AND TERMINALS SUITABLE TO ACCOMMODATE 4/0 BARE COPPER OR ALUMINUM WIRE; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE MERALCO SPECIFICATION AND LATEST COPY OF TECHNICAL DATE SHEETS
625610	OLTC, MOTOR DRIVE; 240 V; 0.75 KW	LO	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	MOTOR DRIVE, ON-LOAD TAP CHANGER; MA 7 TYPE OR RECENT EQUIVALENT; RATED VOLTAGE AT 240V, 3 PHASE AC; 2.6 A RATED CURRENT; 0.75 KW RA TED POWER; 1500 PER MINUTE SPEED; 125 V DC CONTROLS; 230V AC HEATING; MANUFACTURER: MR
625628	CVT; OUTDOOR, OIL-FILLED,132 KV, 2000/12	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	CAPACITIVE VOLTAGE TRANSFORMER; OUTDOOR, OIL-FILLED, 2000/1200:1 RATIO, 1050KV BIL , PRIMARY WINDING RATED 132KV WITH TWO (2) SECOND ARY WINDINGS RATED 66.4/66.4 V. CLASS 0.3, 200 VA; MADE IN ACCORDANCE WITH MERALCO SPECIFICATION NO. SP-DDC-640.06
625819	SANDING PAPER, FLOOR; # 36	M	GTCS054	HWARE & CONST MATL	22 PROJECT STOCK	SANDING PAPER, FLOOR; # 36; APPROVED EQUIVALENT: 3M
625820	SANDING PAPER, FLOOR; # 180; 24" WIDE;	M	GTCS054	HWARE & CONST MATL	22 PROJECT STOCK	SANDING PAPER, FLOOR; # 180; 24" WIDE; APPROVED EQUIVALENT: 3M
625977	SWITCH, LINE DISCONNECT; 115KV; 2000A; V	SE	TDLS017	LINE PROTECTION	22 PROJECT STOCK	SWITCH, LINE DISCONNECT; OUTDOOR TYPE; RATED 115KV, 2000 A NOMINAL CURRENT, 60HZ, 550KV BIL, 63KA SHORT-TIME WITHSTAND RMS CURRENT; CENTER BREAK, VERTICAL MOUNTED (PHASE-OVER PHASE); CAPABLE OF INTERRUPTING A LIMITED AMOUNT OF LINE CHARGING OR TRANSFORMER MAGNETIZING CURRENT; THREE POLE, SINGLE THROW, GROUP OPERATED; SUITABLE FOR VERTICAL MOUNTING (PHASE-OVER-PHASE) ON A SPECIFIED MERALCO STEEL POLE; COMPLETE WITH TERMINAL CONNECTORS (SUITABLE FOR 2-795MCM ACSR), OPERATING MECHANISM, MOUNTING ASSEMBLIES, AND OTHER ACCESSORIES FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED SWITCH; MADE IN ACCORDANCE WITH ANSI C37.3 (LATEST REVISION) AND ANSI C37.32 (LATEST REVISION)
625978	BRACKET; STEEL; 96KV STATION ARRESTER	SE	TDLS020	LINE HARDWARES	22 PROJECT STOCK	BRACKET, MOUNTING; FOR POLE-MOUNTED 96KV STATION TYPE SURGE ARRESTER;STRUCTURAL STEEL AS PER LATEST REVISION OF ASTM A-36; HOT-DIP G ALVANIZED AS PER LATEST REVISION OF ASTM A-123; MADE IN ACCORDANCE WITH THE LATEST REVISION OF MERALCO MATERIAL SPECIFICATION MS-025 978
626034	CLAMP; POLE; TYPE A; 320MMDIA	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	CLAMP, POLE; STEEL; TYPE A; 320MM DIA, COMPLETE WITH TWO(2)- SIZE 16MM DIA X 100MM LONG FULL THREADED HEXAGONAL HEAD MACHINE BOLTS A ND NUTS, HOT-DIP GALVANIZED, FOR 27.5M REGULAR STEEL POLE APPLICATIONS; MADE IN ACCORDANCE WITH MERALCO DWG. NO. D-CLA53.
626035	CLAMP; POLE; TYPE B; 350-380MMDIA	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	CLAMP, POLE; STEEL; TYPE B; 350MM DIA, COMPLETE WITH TWO(2)- SIZE 16MM DIA X 100MM LONG FULL THREADED HEXAGONAL HEAD MACHINE BOLTS A ND NUTS, HOT-DIP GALVANIZED, FOR 27.5M REGULAR STEEL POLE APPLICATIONS; MADEIN ACCORDANCE WITH MERALCO DWG. NO. D-CLA53.
626036	CLAMP; POLE; TYPE C; 380MMDIA	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	CLAMP, POLE; STEEL; TYPE C; 380MM DIA, COMPLETE WITH TWO(2)- SIZE 16MM DIA X 100MM LONG FULL THREADED HEXAGONAL HEAD MACHINE BOLTS A ND NUTS, HOT-DIP GALVANIZED, FOR 27.5M REGULAR STEEL POLE APPLICATIONS; MADEIN ACCORDANCE WITH MERALCO DWG. NO. D-CLA53.

626037	CLAMP; POLE; TYPE D; 420MMDIA	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	CLAMP, POLE; STEEL; TYPE D; 420MM DIA, COMPLETE WITH TWO(2)- SIZE 16MM DIA X 100MM LONG FULL THREADED HEXAGONAL HEAD MACHINE BOLTS A ND NUTS, HOT-DIP GALVANIZED, FOR 27.5M REGULAR STEEL POLE APPLICATIONS; MADEIN ACCORDANCE WITH MERALCO DWG. NO. D-CLA53.
626067	CT; 36KV; 2-800/400:5A, 1-1600/800:5A	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	TRANSFORMER, CURRENT; INDOOR TYPE CAST RESIN, SINGLE WINDING PRIMARY TERMINAL WITH CAPACITIVE VOLTAGE DIVIDER OUTPUT TERMINAL, MADE IN ACCORDANCE WITH THE FOLLOWING RATINGS: RATED VOLTAGE 36 KV; RATED FREQUENCY 60 HZ; LIGHTNING IMPULSE VOLTAGE 170 KV BIL; POWER F REQUENCY WITHSTAND VOLTAGE (1 MIN) - 70 KV; SHORT CIRCUIT WITHSTAND CURRENT FOR 3 SECOND - 25 KA; WITH 3 CORES: CORE 1 METERING CORE 800/400:5 - 0.2 ACCURACY CLASS; CORE 2 RELAYING CORE 800/400:5 - 5P10 50 VA; CORE 3 RELAYING CORE 1600/800:5 - CLASS X 100 VA.
626135	ROD, ARMOR; PREFORMED; FOR 795 MCM (COND	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	ROD, ARMOR; PREFORMED ; FOR 795 MCM ACSR (CONDOR) WIRE; CONSISTING OF(12) - 8 MM (0.31 IN) DIA X 2, 540MM (100IN) LONG ALUMINUM ALLO Y RODS; APPROVED EQUIVALENT: PREFORMED LINE PRODUCTS CAT NO. AR-0140 AND DULMISON CAT NO. AAR-2705
626137	CLAMP; STRAIN; 4 U-BOLT ASSEMBLY	SE	TDLS020	LINE HARDWARES	22 PROJECT STOCK	STRAIN CLAMP ASSEMBLY; CONSISTS OF CLAMP, STRAIN WITH FOUR (4) U-BOLTTYPE, FOR AWG 7#6 ALUMINUM-CLAD STEEL WIRE 12.34MM; HOT-DIP GAL VANIZED MALLEABLE OR DUCTILE IRON BODY WITH HOT-DIP GALVANIZED STEEL U-BOLTS, NUTS, LOCKWASHERS AND CLEVIS PIN AND STAINLESS STEEL C OTTER KEY; CLAMPING RANGE 8.89-21.34MM DIA, AT LEAST 11,340KG (25,000LBS) ULTIMATE BODY STRENGTH, COMPLETE WITH SOCKET EYE CONNECTOR , SIMILAR TO ANDERSON CAT NO SWDE84S; ALSO THE ASSEMBLY CONSISTS WITH APPROPRIATE ANCHOR SHACKLE AND BALL CLEVIS; TO BE USED IN 230K V POLE DRESSINGS IN ACCORDANCEWITH MERALCO DWG NO D-UT05
626139	WIRE, ACSR; BARE 795MCM; CONDOR	M	TDLS023	WIRES & CABLES	22 PROJECT STOCK	WIRE, ACSR (ALUMINUM CONDUCTOR STEEL REINFORCED); BARE; SIZE 795 MCM;54 ALUMINUM / 7 STEEL STRANDING (CODE NAME: CONDOR); STEEL CORE WIRE-STANDARD WEIGHT GALVANIZED; MADE IN ACCORDANCE WITH ASTM SPECIFICATIONS B-230, B-232 AND B-498L; IN REELS (PER MERALCO DWG NO E-631-A) OF 1,060 M (3,470 FT) EACH
626160	BRACKET; PT	AY	TDLS020	LINE HARDWARES	22 PROJECT STOCK	BUS SUPPORT MOUNTING STRUCTURE FOR 34.5 KV POTENTIAL TRANSFORMER (TYPE WTW) MADE IN ACCORDANCE WITH MECO DWG NO. 4368-PT-MTG
626246	PXF, 50/67/83MVA; 110KVY-13.8KVD-34.5KVY	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	TRANSFORMER, POWER; 50/66.67/83.33 MVA, CLASS OA/FA1/FA2; 110 KVY-34.5 KVY-13.8 KVD; 3-PHASE; 60 HZ; OIL-IMMERSED; EQUIPPED WITH OLT C DEVICE ; WITH BUILT-IN NEUTRAL REACTOR, BUSHING TYPE PRIMARY (NOT CABLE TERMINATED), MADE IN ACCORDANCE WITH MERALCO SPECIFICATION NO. SP-DDC-670.03
626254	PXF, 50/67/83MVA; 115KV-34.5KV; W/ NR	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	TRANSFORMER, POWER; 50/66.67/83.33 MVA, CLASS OA/FA1/FA2; 110 KVY-34.5 KVY-13.8 KVD; 3-PHASE; 60 HZ; OIL-IMMERSED; EQUIPPED WITH OLT C DEVICE ; WITH BUILT-IN NEUTRAL REACTOR AND INTENDED FOR GIS SUBSTATION, MADE IN ACCORDANCE WITH MERALCO SPECIFICATION NO. SP-DDC-6 11.01
626258	PT, MCB BOX; FOR 34.5 KV BUS, NEMA 4X	SE	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	P.T. BOX,CLEARLY MARKED: 'NAME OF SUBSTATION' 34.5KV BUS NO. 4 P.T. BOX "4P-4"ON THE CABINET DOOR IN WHITE BACKGROUND AND BLACK LETT ERS. IT SHALL HAVE PROVISIONS FOR CASE GROUNDING AND ITS PHYSICAL DIMENSION SHALL BE REFERRED TO ATTACHMENT A . GROUNDING TERMINAL S HALL BE MADE OF COPPER. ENCLOSURE SHALL BE NEMA 4X (STAINLESS STEEL), SHALLHAVE OPENINGS AT THE TOP FOR INCOMING CABLES AND OPENINGS AT THE BOTTOM FOR OUTGOING CABLES. BOX HEATER, TERMINAL BLOCKS AND MINIATURE CIRCUIT BRKS (MCBS) SHALL BE INSTALLED IN THE BOX (REF ER TO ATTACHMENT). MCBS SHALL HAVE THERMAL OVERLOAD AND MAGNETIC OVER CURRENT TRIP MECHANISM, RATED 30AT, 100AF, 3P, 600V A.C. 10KA INTERRUPTING CAPACITY, COMMON-TRIP WITH TWO (2) NORMALLY-CLOSE AUXILIARY CONTACTS TO BE TERMINATED TO A TERMINAL BLOCK, SQUARE D TY PE OR APPROVED EQUIVALENT. TERMINAL BLOCKS SHALL BE 12-POLE, PROVIDED WITH WASHER HEADS, BINDING SCREWS AND MARKING STRIPS FOR CIRCU IT IDENTIFICATION, WITH TRANSPARENT COVER, SUITABLE FOR #9 AWG CABLE WIRE, G.E. TYPE OR APPROVED EQUIVALENT. HEATER SHALL BE WIRE-WO UND RESISTOR TYPE, RATED 2 WATTS, 5K OHMS, 115 VOLTSA.C. ALL CONNECTIONS BETWEEN TERMINAL BLOCKS, HEATER, MCBS AND BOX SHALL BE PROV IDED AND PROPERLY LABELED WITH DURABLE WIRE TAGS. SPACE SHALL BE PROVIDED TO ACCOMMODATE ENOUGH BENDING RADIUS OF INCOMING AND OUTGO ING CABLES WITH WIRE SIZE #9 AWG IN THE LAYOUT OF TERMINAL BLOCKS.
626265	PXF; 33MVA; 110KV-13.8KV; OLTC; OH-UG	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	POWER TRANSFORMER (PXF); 20/26.67/33.33MVA CLASS ONAN/ONAF1/ONAF2, 110KVD-13.8KVY, 3-PHASE, 60 HZ; CORE TYPE, TWO-WINDING TRANSFORMER, OIL- IMMERSED; WITH ON-LOAD TAP CHANGER (OLTC) USING VACUUM AS INTERRUPTING MEDIUM; WITH OVERHEAD (OH) PRIMARY AND UNDERGROUND (UG) POWER CABLE SECONDARY LINE TERMINATION; SUITABLE FOR OUTDOOR INSTALLATION; COMPLETE WITH REMOTE CONTROL CUBICLE (RCC), OLTCÆS AUTOMATIC VOLTAGE REGULATOR (AVR) CONTROLLER, SURGE ARRESTERS WITH CORRESPONDING SURGE COUNTER, CURRENT TRANSFORMERS, AND OTHER ACCESSORIES FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED PXF; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE MERALCO STANDARDS.
626411	PCB; VACUUM; 13.8KV; 1250A 25KAIC	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	CIRCUIT BREAKER, POWER; VACUUM, 12KV, 1250 A, WITH SHORT CIRCUIT INTERRUPTING CURRENT OF 25 KA, DRAW OUT TYPE COMPLETE WITH CRADLE A ND SHUTTER; APPOVED BRAND: FUJI TYPE HS 2510Y-12MF-E ADDITIONAL INFORMATION: CLOSING MECHANISM MOTOR-SPRING STORED ENERGY (125VDC) T RIPPING MECHANISM SHUNT TRIP??OPERATING/CONTROL VOLTAGE 125VDC OPERATING DUTY IEC STANDARDOPENING TIME IEC STANDARD WITH MALE & FEMA LE CONTROL PLUG TO ADOPT TO EXISTING CONTROL OF ACB TO BE RETROFITTED NO. OF AUXILIARY SWITCH 7A + 7B.
626567	CROSS ARM; STEEL; 7200MM	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	CROSSARM, STEEL; SIZE 100MM X 75MM X 3.2MM X 7200MM LONG RECTANGULAR STEEL; HOT-DIP GALVANIZED; FOR USE ON 115KV, 16.5M CONCRETE POL E H-FRAME; MADE IN ACCORDANCE WITH MERALCO DRAWING NUMBER D-XRM44, MAKE A
626570	BRACE; H-FRAME; CROSS BRACE; 5350MM	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	CROSSBRACE, STEEL; SIZE 100MM X 75MM X 3.2MM X 5350MM LONG RECTANGULAR STEEL; HOT-DIP GALVANIZED; FOR USE AS CROSSBRACE FOR 115KV, 1 6.5M CONCRETE POLE H-FRAME WITH 4.24M CENTER LINE POLE SPACING; MADE IN ACCORDANCE WITH MERALCO DRAWING NUMBER D-XRM44, MAKE C
626572	PLATE, STEEL, H-FRAME ON POLE	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	PLATE, STEEL; SIZE 100MM X 435MM X 12MM THICK; HOT-DIP GALVANIZED; FOR SUPPORT OF HORIZONTAL POST INSULATOR AT CENTER OF H-FRAME; MA DE IN ACCORDANCE WITH MERALCO DRAWING NUMBER D-XRM44, MAKE H
626573	CLAMP; CENTER; 50MM X 40MM X 12MM	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	CENTER CLAMP, STEEL; SIZE 50MM X 410MM X 12MM THICK; HOT-DIP GALVANIZED; COMPLETE WITH TWO (2) 12MM DIA X 200MM LONG MACHINE BOLT; M ADE IN ACCORDANCE WITH MERALCO DRAWING NUMBER D-XRM44, MAKE J
626575	BOLT; MACHINE; 25X180 MM (140 MM)	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	BOLT, MACHINE; STEEL PER ASTM A-325; 32,971KG TENSILE STRENGTH; SIZE 25MM DIAMETER X 180MM LONG WITH 140MM THREADED LENGTH; US STAND ARD CUTOR ROLLED THREADS; US STANDARD REGULAR HEXAGONAL HEAD WITH RAISED OR DEPRESSED MARKINGS; COMPLETE WITH ONE (1) US STANDARD RE GULAR HEXAGONAL NUT AND ONE(1) 5MM HELICAL SPRING LOCKWASHER; HOT-DIP GALVANIZED PER ASTM A-153
626584	DT; VAULT-TYP; 1PH; 100KVA; 34.5GY/20KV	UN	TDLS022	DT/SWGR & ACC	22 PROJECT STOCK	DISTRIBUTION TRANSFORMER; 1-PHASE, VAULT-TYPE, SELF-COOLED, LOOP-FEED, LIQUID-IMMERSED, DEAD-FRONT, 100 KVA, 34.5GRDY/19.92KV-138.5/ 277V, 60HZ, FILLED WITH UL CLASSIFIED LESS-FLAMMABLE LIQUID (PREFERABLY R-TEMP OR FR3 FLUID); MADE IN ACCORDANCE WITH THE LATEST REV ISION OF MERALCO SPECIFICATION NO. SP-DCD-205.
626706	INSULATOR, BUS; 230KV; 92" HIGH; 550KV B	SE	TDSS006	T&D INSULATORS	22 PROJECT STOCK	INSULATOR, BUS; OUTDOOR; STATION POST TYPE; RATED 230 KV; 1050 KV BIL; TR 316; 92" HIGH; WITH AT LEAST 238" LEAKAGE DISTANCE; 6-1/4" DIAMETER OF CAP AND BASE; WITH FOUR (4) 5/8"-11 UNC TAPPED HOLES ON 5" DIAMETER MOUNTING BOLT CIRCLE; HIGH-STRENGTH UNIT; WITH AT L EAST 1250 LB CANTILEVER; 25000 LB TENSILE; 75000 LB COMPRESSION AND 90000 LB TORSIONAL STRENGTHS; COMPLETE WITH TOP AND BOTTOM MOUNT ING BOLTS; WITH THEYEAR OF MANUFACTURE GLAZED ON THE GRAY-COLORED PORCELAIN BODY. APPROVED EQUIVALENT: LAPP INSULATORS CAT NO 315316 H-70 OR EQUIVALENT.
626708	GIS, 115KV; 7PCB-3OH-3PXF-1BT; CT-1A	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	SWITCHGEAR ASSEMBLY, SF6 GAS INSULATED; RATED 115KV, 2000A CONTINUOUS, 40KA SHORT TIME WITHSTAND CURRENT @ 3 SEC, 550KV BIL, 6OHZ FOR INDOOR APPLICATION; DOUBLE BUS SINGLE BREAKER CONFIGURATION WITH THE NECESSARY ACCESSORIES (BUS PTÆS, CTÆS WITH 1A SECONDARY RATING, ISOLATING/EARTHING SWITCHES, CONTROL/MARSHALLING CUBICLE, ETC), AND CIRCUIT BREAKERS: 7- 2000A CBÆS (3 OH LINES, 3 PXF BANKS, AND BUS TIE); MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
626797	CONNECTOR; STRAIGHT T; 4IPS RUN	EA	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	CONNECTOR, TEE; CLAMP TYPE; ALUMINUM ALLOY PER ASTM-356; FOR 4" IPS NOMINAL PIPE SIZE; FOR 114.3 MM (4.500 IN) OUTSIDE DIAMETER ALUM INUM TUBING RUN TO SIZE 795 MCM COPPER CABLE TAP, COMPLETE WITH 12.7 MM (1/2") DIAMETER SILICON BRONZE OR STAINLESS STEEL BOLTS; NUT S AND LOCKWASHERS; PREFILLED WITH OXIDE INHIBITING COMPOUND; APPROVED EQUIVALENT: ANDERSON CAT NO ATTC-4013
626902	MOTOR UNIT,OPERATING MECHANISM; FOR HAPA	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	MOTOR UNIT,OPERATING MECHANISM; FOR USE ON HAPAM TYPE SSBII AM 245 (230 KV DISCONNECT SWITCH)
627097	INSULATOR SWITCH & BUS; 230KV; TR 316	SE	TDSS006	T&D INSULATORS	22 PROJECT STOCK	INSULATOR, BUS; OUTDOOR; STATION POST TYPE; EXTRA HIGH STRENGTH; TR 362; 92" HIGH; COLORED-GRAY PORCELAIN BODY; WITH IMPULSE WITHSTA ND VOLTAGE OF 1050 KV BIL; WITH POWER FREQUENCY WITHSTAND OF 455 KV WET; WITHCREEPAGE DISTANCE OF 280 INCHES (AT LEAST 7100MM FOR 31 MM/KV POLLUTION LEVEL; WITH CANTILEVER STRENGTH OF 2300 LB OR 10 KN; WITH TENSILE STRENGTH OF 40000 LB OR 178 KN; WITH TORSIONAL ST ENGTH 120000 LB OR 534KN; COMPLETE WITH TOP AND BOTTOM MOUNTING BOLTS
627104	RELAY,VOLTAGE; UNDER/OVER ; 0-30 SEC TIM	EA	TDSS009	S/S PROTECTION & SLE	22 PROJECT STOCK	UNDER/OVER VOLTAGE RELAY; 2 RELAY OUTPUTS, 0-30 SEC TIME DELAY, 30-500 VOLTS RANGE, 125VDC POWER SUPPLY, APPROVED BRAND: TELEMECANIQ UE TYPE RM4-UA33F OR EQUIVQLENT.
627219	GIS, 34.5KV; 1600A; 2-1600A & 5-1250A CB	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	SWITCHGEAR, COMPACT; METAL ENCLOSED; INDOOR TYPE; RATED 34.5KV; MADE IN ACCORDANCE WITH THE LATEST REVISION OF MERALCO ENGINEERING S PECIFICATION NO. SP DDC-610.11 (EXCEPT SECTION 3.6 WHICH IS OPEN TO AN ALTERNATE TECHNOLOGY)
627354	CABLE; CU; BIPOLAR TYPE; 2 AWG	M	TDLS023	WIRES & CABLES	22 PROJECT STOCK	CABLE, BI-POLAR; CONSISTING OF SIZE AWG NO. 2 CLASS B CONCENTRIC STRANDED COPPER CORE WITH 2.0 MM THICK XLPE INSULATION AND CONCENTR IC COPPER WIRES APPLIED HELICALLY OVER THE INSULATION AS A CONCENTRIC SERVEWITH A NOMINAL CROSS-SECTION EQUAL TO THE CORE CONDUCTOR; WITH 1.65 MM THICK ORANGE-COLOR PVC JACKET REPEATEDLY MARKED "MERALCO PROPERTY" THROUGHOUT THE ENTIRE LENGTH; IN COILS OF 300 M (10 00 FT) EACH
627444	CABLE; CU; BIPOLAR TYPE; 8 AWG	M	TDLS023	WIRES & CABLES	22 PROJECT STOCK	CABLE, BI-POLAR; CONSISTING OF SIZE AWG NO. 8 CLASS B CONCENTRIC STRANDED COPPER CORE WITH 2.0 MM THICK XLPE INSULATION AND CONCENTR IC COPPER WIRES APPLIED HELICALLY OVER THE INSULATION AS A CONCENTRIC SERVEWITH A NOMINAL CROSS-SECTION EQUAL TO THE CORE CONDUCTOR; WITH 1.65 MM THICK ORANGE-COLOR PVC JACKET REPEATEDLY MARKED "MERALCO PROPERTY" THROUGHOUT THE ENTIRE LENGTH; IN COILS OF 300 M (10 00 FT) EACH
627586	PCB; VACUUM; 13.8KV; 1250A 20KAIC	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	VACUUM CIRCUIT BREAKER; 17.5 KV, 1250 AMPS, 95 KV BIL, 20KA SCIC, 38KV WITHSTAND VOLTAGE; MODEL ABB TYPE VD4 / W 17.12.20, CLASS E2 M2 C2, IEC 62271-100 CEI 17-1.
627605	KIT, SPLICE TRANSITION	KIT	TDLS020	LINE HARDWARES	22 PROJECT STOCK	KIT, SPLICE TRANSITION; FOR USE ON THREE (3) SINGLE-CORE CABLES AND THREE-CORE CABLE TRANSITION SPLICE; CONSISTING OF ONE (1) COLD SHRINK BREAKOUT BOOT, ONE (1) 10 FT ROLL OF SCOTCH 2228 RUBBER MASTIC TAPE, AND TWO (2) SIX-" MASTIC STRIPS; APPROVED EQUIVALENT: 3M MT-E SPLICETRANSITION KIT CAT. NO. 5798A-MT.(RECOMMENDED ORDER QTY: 4 KITS).

627606	CONN,REDUCER;STRAIGHT;600MCM	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	CONNECTOR-REDUCER, STRAIGHT; COMPRESSION TYPE, MADE FROM ELECTRO TIN PLATED COPPER; FOR MAKING A HIGH-VOLTAGE TRANSITION SPLICE INVO LVING A500 MCM XLPE COPPER CABLE AND A 600 MCM (300 SQMM) XLPE COPPER CABLE;APPROVED EQUIVALENT : UTILUX CAT. NO. CKR300-240
627621	CVT, 2000/1200:1, ARTECHE DFK 245 (UPPER	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	CAPACITIVE VOLTAGE TRANSFORMER; OUTDOOR, OIL-FILLED, 2000/1200:1 RATIO, 1050KV BIL , PRIMARY WINDING RATED 132KV WITH TWO (2) SECOND ARY WINDINGS RATED 66.4/66.4 V. CLASS 0.3, 200 VA, MADE IN ACCORDANCE WITH MERALCO SPECIFICATION NO. SP-DDC-640.06 (APPROVED BRAND O NLY ARTECHE TYPE DFK-245, UPPER STAGE ONLY)
627624	ARRESTER; STATION; 18KV; 15.3KV MCOV	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	ARRESTER, SURGE; STATION TYPE; 18KV DUTY CYCLE VOLTAGE RATING; 15.3KV MCOV RATING; GAPLESS METAL OXIDE VARISTOR; SILICON RUBBER-HOUSED; OUTDOOR INSTALLATION; COMPLETE WITH TERMINAL CONNECTORS (PHASE AND NEUTRAL/GROUND), AS REQUIRED SURGE COUNTER INCLUDING INSULATING BASE; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI (SUCH AS C66.11 <(>&<)> C66.22), IEC (SUCH AS 60099-4 <(>&<)> 60099-5), AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
627627	PCB; VACUUM; 34.5KV; 2000A 25KAIC	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	BREAKER, VACUUM CIRCUIT; 34.5 KV, 2000A, 25 KA, EPE TYPE VJ32 (COMPLETE WITH 2 SETS OF SHUTTER AND 3 UNITS OF BUS BAR POST INSULATOR)
627700	VCB;36KV,1250A, ABB TYPE VD4 3612.25	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	VACUUM CIRCUIT BREAKER; 36 KV, 1250 AMPERES, 170 KV BIL, 25 KA, 60 HZ; ABB TYPE VD4-3612.25, RATED DUTY CYCLE OF 0-0.3 SEC-CO-15 SEC - CO; (FOR USE ON ABB SUPPLIED 34.5 KV METAL-CLAD SWITCHGEAR)
627701	PCB; VACUUM; 34.5KV; 1600A 25KAIC	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	VACUUM CIRCUIT BREAKER; 36 KV, 1600 AMPERES, 170 KV BIL, 25 KA, 60 HZ; ABB TYPE VD4-3616.25, RATED DUTY CYCLE OF 0-0.3 SEC-CO-15 SEC - CO; (FOR USE ON ABB SUPPLIED 34.5 KV METAL-CLAD SWITCHGEAR).
627776	DS; 115KV; 2KA, 40KA; MOT-UNI-MTG	SE	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	SWITCH, DISCONNECT; OUTDOOR; RATED 550 KV BIL, 115 KV, 3-PHASE, 60 HZ; RATED 2000A CONTINUOUS, 40KA SHORT TIME CURRENT; MOTORIZED (ROTARY TYPE) AND MANUALLY OPERATED, THREE-POLE, GROUP-OPERATED; DESIGNED <(>&<)> SUITABLE FOR UNIVERSAL MOUNTING; CENTER BREAK UNLESS OTHERWISE SPECIFIED; WITH LOCKING PROVISION TO SECURE THE SWITCH IN EITHER CLOSE OR OPEN POSITION; COMPLETE WITH TERMINAL CONNECTORS, OPERATING MECHANISM, AND OTHER ACCESSORIES FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED SWITCH; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
627905	GCB; DT 3PO; 115KV; 2000A, 63KA; 15CT-5A	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	POWER CIRCUIT BREAKER; SF6 GAS INTERRUPTER (GCB); DEAD TANK-TYPE (DT), THREE POLE GANG OPERATED (3PO) TRIPPING/CLOSING; RATED 115KV, 550KV BIL, 3-PHASE; 60 HZ; RATED 2000A CONTINUOUS CURRENT; 63KA INTERRUPTING CAPACITY; TOTAL OF 15 CT¿S WITH 5 AMPERES SECONDARY, 12 RELAYING CT'S - 2000:5 MULTI-RATIO (4 BUSHING TYPE CT'S PER PHASE) AND 3 METERING CT'S - 2000/1000:5 DUAL RATIO (1 BUSHING TYPE CT PER PHASE); MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
627908	DIVERTER SWITCH, OLTC; HST RESISTOR TYPE	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	DIVERTER SWITCH, FOR ABB OLTC TYPE UCGDN 650/600/1, 3-POLE, HIGH-SPEED SPRING-OPERATED TRANSITION RESISTOR TYPE, FOR APPLICATION WIT H NEUTRAL POINT, OIL-IMMERSED, 600 A RATED THROUGH CURRENT, SUITABLE FOR REGULATING RANGE ± 8 X 1.375KV WITH 16 STEPS AT 110KV, GUAR ANTEED TO WITHSTAND 200,000 AND 600,000 ELECTRICAL AND MECHANICAL SWITCHING TESTS RESPECTIVELY, BASIC INSULATION LEVEL TO FOLLOW REC OMMENDATIONS OF IEC 214.
627923	DS; 230KV; 3KA, 40KA; MOT-UNI-MTG	SE	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	SWITCH, DISCONNECT; OUTDOOR; RATED 1050 KV BIL, 230 KV, 3-PHASE, 60 HZ; RATED 3000A CONTINUOUS, 40KA SHORT TIME CURRENT; MOTORIZED (ROTARY TYPE) AND MANUALLY OPERATED, THREE-POLE, GROUP-OPERATED; DESIGNED <(>&<)> SUITABLE FOR UNIVERSAL MOUNTING; CENTER BREAK UNLESS OTHERWISE SPECIFIED; WITH LOCKING PROVISION TO SECURE THE SWITCH IN EITHER CLOSE OR OPEN POSITION; COMPLETE WITH TERMINAL CONNECTORS, OPERATING MECHANISM, AND OTHER ACCESSORIES FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED SWITCH; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
628045	DS; 115KV; 2000A, 50KA; MAN-UNI-MTG	SE	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	SWITCH, DISCONNECT; OUTDOOR; RATED 550 KV BIL, 115 KV, 3-PHASE, 60 HZ; RATED 2000A CONTINUOUS, 50KA SHORT TIME CURRENT; MANUALLY OPERATED WITH SWING HANDLE, THREE-POLE, GROUP-OPERATED; DESIGNED <(>&<)> SUITABLE FOR UNIVERSAL MOUNTING; CENTER BREAK UNLESS OTHERWISE SPECIFIED; WITH LOCKING PROVISION TO SECURE THE SWITCH IN EITHER CLOSE OR OPEN POSITION; COMPLETE WITH TERMINAL CONNECTORS, OPERATING MECHANISM, AND OTHER ACCESSORIES FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED SWITCH; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
628083	CUBICLE, RTU; FOR SCADA APPLICATION	EA	TDSS012	SCADA EQPT & ACC	22 PROJECT STOCK	
628106	SAFETY SWITCH MOUNTING SUPPORT ASSEMBLY	SE	TDLS020	LINE HARDWARES	22 PROJECT STOCK	SAFETY SWITCH MOUNTING SUPPORT ASSEMBLY , FOR RURAL ELECTRIFICATION PROJECT, MADE OF 1,310 MM X 50 MM X 2.5 MM BENT STEEL PLATE, HOT -DIP GALVANIZED PER ASTM A123-78, COMPLETE WITH FUSIBLE SAFETY SWITCH,DOUBLE POLE SINGLE THROW; RATED 250 V; 30 AMPERE, FOR OUTDOOR APPLICATION; MADE IN ACCORDANCE WITH MERALCO DWG. NO. D-BRA 46 AND D-MSCOR.
628193	PANEL, PROTECTION; POWER TRANSFORMER	SE	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PROTECTION PANEL, POWER TRANSFORMER; COMPOSED OF THE FOLLOWING COMPONENTS: 1- 87T WITH IEC 61850 OR DNP 3.0 PROTOCOL WITN RS 485 DE DICATED PORT 1-50/51 WITH IEC 61850 OR DNP 3.0 PROTOCOL WITN RS485 DEDICATED PORT 1-51G WITH IEC 61850 OR DNP 3.0 PROTOCOL WITNRS 48 5 DEDICATED PORT 1- "2" TIMER (0-30 MIN) 8-TCSR FOR THE 115 KV BREAKERS 1- 86T - 16-NO, 8-NC TEST SWITCHES AT LEAST 5 PCS. (14 CONTA CT) (1) LOT AUXILLIARY RELAYS (1) LOTMCBS (1) LOT TERMINAL BLOCKS(CURRENT AND CONTROL) ADDITIONAL 2-DISCREPANCY SWITCH FOR CONTROL OF 115 KV BREAKERS
628194	PANEL, PROTECTION; FOR 230/115KV BREAKER	SE	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, PROTECTION; FOR 230/115KV BREAKER FAILURE; COMPOSED OF THE FOLLOWING COMPONENTS: 4- 50BF WITH DNP 3.0 PROTOCOL AND (1) DEDICA TED RS 485 PORT 4- 86BF- 16-NO, 8-NC TEST SWITCHES AT LEAST 4 PCS. (14 CONTACTS) (1) LOT AUXILLIARY RELAYS INCLUDING LOCKOUT RELAYS (1) LOT MCBS (1) LOT TERMINAL BLOCKS(CURRENTAND CONTROL)
628208	CABLE, HV; 1200 SQ.MM. ; 115KV	M	TDLS023	WIRES & CABLES	22 PROJECT STOCK	CABLE, HV; 1200 SQ.MM., COPPER CONDUCTOR, COMPACTED WITH FOUR (4) MILLIKEN SEGMENTS, WITH SUPERSMOOTH EXTRA-CLEAN OR SUPER-CLEAN BLACK SEMICONDUCTING XLPE FOR CONDUCTOR SHIELD AND NON-METALLIC INSULATION SHIELD; WITH EXTRUDED SUPER-CLEAN UNFILLED CROSSLINKED POLYETHYLENE (XLPE) FOR INSULATION; WITH SEMICONDUCTIVE WATER BLOCKING TAPE; WITH LONGITUDINALLY APPLIED CORRUGATED ANNEALED COPPER TAPE FOR METALLIC INSULATION SHIELD; AND YELLOW MEDIUM DENSITY POLYETHYLENE (MDPE) JACKET WITH BLACK TYPE I or TYPE II EXTRUDED SEMICONDUCTIVE COATING OVER JACKET; MADE IN ACCORDANCE WITH MERALCO SPECIFICATION SP-DTD-201 AND TESTED IN ACCORDANCE WITH AEIC CS9 AND ICEA S-108-720; INTENDED FOR USE ON UNDERGROUND 115 KV SUBTRANSMISSION LINES.
628216	PCB,VACUUM; 36KV; 1250A; 25KAIC	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	CIRCUIT BREAKER, POWER; VACUUM, 36KV, 1250 A, WITH SHORT CIRCUIT INTERRUPTING CURRENT OF 25 KA, DRAW OUT TYPE COMPLETE WITH CRADLE A ND SHUTTER AND THREE (3) PIECES (3) PCS OF LOADSIDE STATIONARY FOR PRIMARY DISCONNECT (STATIONARY ENTRANCE BUSHING FOR BREAKER); AP POVED BRAND:FUJI TYPE HS2530M-12MF-NE ADDITIONAL INFORMATION: RATED LIGHTNING IMPULSE WITHSTAND VOLTAGE: 170KV RATED SHORT-CIRCUIT B REAKING CURRENT: 25KA RATED SUPPLY VOLTAGE OF CLOSING DEVICE: 125V DC RATED SUPPLY VOLTAGE OF OPENING DEVICE?: 125V DC RATED SUPPLY VOLTAGE OF OPERATING MOTOR: 125V DC
628217	CLAMP; POLE; 203-229MMDIA	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	CLAMP, POLE; STEEL; 229 MM DIA; 6MM THICKNESS; FOR MOUNTING CROSSARM ON 203 MM TO 229MM DIA SECTION OF CONCRETE POLES; COMPLETE WITH TWO (2) - SIZE 16 MM DIA X 100 MM LONG FULL THREADED HEXAGONAL HEAD MACHINEBOLTS WITH NUTS; HOT-DIP GALVANIZED; MADE IN ACCORDANCE WITH MERALCO DRAWING NO D-CLA13-98 REV 2
628220	CLAMP; POLE; 305-330MMDIA	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	CLAMP, POLE; STEEL; 330 MM DIA; 6MM THICKNESS; FOR MOUNTING CROSSARM ON 305 MM TO 330MM DIA SECTION OF CONCRETE POLES; COMPLETE WITH TWO (2) - 16 MM DIA X 100 MM LONG FULL THREADED HEXAGONAL HEAD MACHINE BOLTSWITH NUTS; HOT-DIP GALVANIZED; MADE IN ACCORDANCE WITH MERALCO DWG NOD-CLA13-98 REV 2
628256	BOLT; HEXAGONAL HEAD; 5/8X1.5 IN	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	BOLT; STAINLESS STEEL; TYPE 304; 5/8"-11UNC-2A; 1.5" LONG, FULL-LENGTH CUT/OR ROLLED THREAD; MADE IN ACCORDANCE WITH AMERICAN NATION AL COARSE SERIES; HEXAGONAL HEAD; WITHOUT NUT; WITHOUT WASHER.
628257	BOLT; HEXAGONAL HEAD; 5/8X2.5 IN	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	BOLT; STAINLESS STEEL; TYPE 304; 5/8"-11UNC-2A; 2.5" LONG, FULL-LENGTH CUT/OR ROLLED THREAD; MADE IN ACCORDANCE WITH AMERICAN NATION AL COARSE SERIES; HEXAGONAL HEAD; WITHOUT NUT; WITHOUT WASHER.
628258	NUT; HEXAGONAL; 5/8IN-11UNC-2B	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	NUT, STAINLESS STEEL; TYPE 304; HEXAGONAL; 5/8"-11UNC-2B; MADE IN ACCORDANCE WITH THE AMERICAN NATIONAL COARSE SERIES.
628370	PCB,VACUUM; 15KV; 2000A; 18KAIC	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	VACUUM CIRCUIT BREAKER; 15 KV, 2000 AMPERES, 18 KAIC; SIEMENS 15-GMI- 500-2000-37; FOR USE ON 13.8KV METAL CLAD SWITCHGEAR.
628564	RMU; 3PH; 35KV; 3WAY; OUT; 750KVA DT	UN	TDLS022	DT/SWGR & ACC	22 PROJECT STOCK	RING MAIN UNIT (RMU) OR SWITCHGEAR; 3-WAY; COMPACT-TYPE; SF6 GAS-INSULATED, THREE-PHASE, 60 HZ, 35 KV CLASS, 600 A MINIMUM CONTINUOU S CURRENT, 170 KV BIL MINIMUM, 20 KA SHORT-TIME WITHSTAND (3-SEC); METAL-CLAD; FOR INSTALLATION OUTDOORS ON STEEL PLATFORM; CONSISTI NG OF TWO (2) FEEDER PANELS FOR CONNECTING INCOMING AND OUTGOING THREE-PHASE 34.5 KV CABLE FEEDERS AND ONE (1) FUSED PROTECTION PANE L FOR CONNECTING ONE (1) THREE-PHASE TRANSFORMER RATED 750KVA; SWITCHING DEVICES AND BUSBAR COMPONENTS TO BE CONTAINED INSIDE A HERM ETICALLY-SEALED STAINLESS STEELTANK FILLED WITH SF6 GAS; COMPLETE WITH STANDARD AND MERALCO-SPECIFIED COMPONENTS AND ACCESSORIES; MA DE IN ACCORDANCE WITH SECTION 1.1 OF MERALCO DISTRIBUTION SERVICES ASSET MANAGEMENT (DSAM) SPECIFICATION FORUNIT SUBSTATIONS AND EQU IPMENT TO BE USED IN THE CONVERSION OF ESCOLTA 13.8KV LOOPED SECONDARY NETWORK TO 20/34.5KV SYSTEM RELEASED AUGUST 19, 2009
628566	RMU; 3PH; 35KV; 3WAY; OUT; 500KVA DT	UN	TDLS022	DT/SWGR & ACC	22 PROJECT STOCK	RING MAIN UNIT (RMU) OR SWITCHGEAR; 3-WAY; COMPACT-TYPE; SF6 GAS-INSULATED, THREE-PHASE, 60 HZ, 35 KV CLASS, 600 A MINIMUM CONTINUOU S CURRENT, 170 KV BIL MINIMUM, 20 KA SHORT-TIME WITHSTAND (3-SEC); METAL-CLAD; FOR INSTALLATION OUTDOORS ON STEEL PLATFORM; CONSISTI NG OF TWO (2) FEEDER PANELS FOR CONNECTING INCOMING AND OUTGOING THREE-PHASE 34.5 KV CABLE FEEDERS AND ONE (1) FUSED PROTECTION PANE L FOR CONNECTING ONE (1) THREE-PHASE TRANSFORMER RATED 500 KVA; SWITCHING DEVICES AND BUSBAR COMPONENTS TO BE CONTAINED INSIDE A HER METICALLY-SEALED STAINLESS STEEL TANK FILLED WITH SF6 GAS; COMPLETE WITH STANDARD AND MERALCO-SPECIFIED COMPONENTS AND ACCESSORIES; MADE IN ACCORDANCE WITH SECTION 3.1 OF MERALCO DISTRIBUTION SERVICES ASSET MANAGEMENT (DSAM) SPECIFICATION FOR UNIT SUBSTATIONS AND EQUIPMENT TO BE USED IN THE CONVERSION OF ESCOLTA 13.8KV LOOPED SECONDARY NETWORK TO 20/34.5KV SYSTEM RELEASED AUGUST19, 2009

628567	RMU; 3PH; 35KV; 3WAY; OUT; 1MVA DT	UN	TDLS022	DT/SWGR & ACC	22 PROJECT STOCK	RING MAIN UNIT (RMU) OR SWITCHGEAR; 3-WAY; COMPACT TYPE; SF6 GAS-INSULATED, THREE-PHASE, 60 HZ, 35 KV CLASS, 600 A MINIMUM CONTINUOU S CURRENT, 170 KV BIL MINIMUM, 20 KA SHORT-TIME WITHSTAND (3-SEC); METAL-CLAD; FOR INSTALLATION OUTDOORS ON STEEL PLATFORM; CONSISTI NG OF TWO (2) FEEDER PANELS FOR CONNECTING INCOMING AND OUTGOING THREE-PHASE 34.5 KV CABLE FEEDERS AND ONE (1) FUSED PROTECTION PANE L FOR CONNECTING ONE (1) THREE-PHASE TRANSFORMER RATED 1000 KVA; SWITCHING DEVICES AND BUSBARCOMPONENTS TO BE CONTAINED INSIDE A HER METICALLY-SEALED STAINLESS STEEL TANK FILLED WITH SF6 GAS; COMPLETE WITH STANDARD AND MERALCO-SPECIFIED COMPONENTS AND ACCESSORIES; MADE IN ACCORDANCE WITH SECTION 8.1 OFMERALCO DISTRIBUTION SERVICES ASSET MANAGEMENT (DSAM) SPECIFICATION FOR UNIT SUBSTATIONS AND E QUIPMENT TO BE USED IN THE CONVERSION OF ESCOLTA 13.8KV LOOPED SECONDARY NETWORK TO 20/34.5KV SYSTEM RELEASED AUGUST 19, 2009
628568	RMU; 3PH; 35KV; 4WAY; OUT; 2-750KVA DT	UN	TDLS022	DT/SWGR & ACC	22 PROJECT STOCK	RING MAIN UNIT (RMU) OR SWITCHGEAR; 4-WAY; COMPACT-TYPE; SF6 GAS-INSULATED, THREE-PHASE, 60 HZ, 35 KV CLASS, 600 A MINIMUM CONTINUOU S CURRENT, 170 KV BIL MINIMUM, 20 KA SHORT-TIME WITHSTAND (3-SEC); METAL-CLAD; FOR INSTALLATION OUTDOORS ON STEEL PLATFORM; CONSISTI NG OF TWO (2) FEEDER PANELS FOR CONNECTING INCOMING AND OUTGOING THREE-PHASE 34.5 KV CABLE FEEDERS AND TWO (2) FUSED PROTECTION PANE LS FOR CONNECTING TWO (2) THREE-PHASE TRANSFORMER RATED 750 KVA; SWITCHING DEVICES AND BUSBARCOMPONENTS TO BE CONTAINED INSIDE A HER METICALLY-SEALED STAINLESS STEEL TANK FILLED WITH SF6 GAS; COMPLETE WITH STANDARD AND MERALCO-SPECIFIED COMPONENTS AND ACCESSORIES; MADE IN ACCORDANCE WITH SECTION 2.1 OFMERALCO DISTRIBUTION SERVICES ASSET MANAGEMENT (DSAM) SPECIFICATION FOR UNIT SUBSTATIONS AND E QUIPMENT TO BE USED IN THE CONVERSION OF ESCOLTA 13.8KV LOOPED SECONDARY NETWORK TO 20/34.5KV SYSTEM RELEASED AUGUST 19, 2009
628570	RMU; 3PH; 35KV; 4WAY; OUT; 2-500KVA DT	UN	TDLS022	DT/SWGR & ACC	22 PROJECT STOCK	RING MAIN UNIT (RMU) OR SWITCHGEAR; 4-WAY; COMPACT-TYPE; SF6 GAS-INSULATED, THREE-PHASE, 60 HZ, 35 KV CLASS, 600 A MINIMUM CONTINUOU S CURRENT, 170 KV BIL MINIMUM, 20 KA SHORT-TIME WITHSTAND (3-SEC); METAL-CLAD; FOR INSTALLATION OUTDOORS ON STEEL PLATFORM; CONSISTI NG OF TWO (2) FEEDER PANELS FOR CONNECTING INCOMING AND OUTGOING THREE-PHASE 34.5 KV CABLE FEEDERS AND TWO (2) FUSED PROTECTION PANE LS FOR CONNECTING TWO (2) THREE-PHASE TRANSFORMER RATED 500 KVA; SWITCHING DEVICES AND BUSBARCOMPONENTS TO BE CONTAINED INSIDE A HER METICALLY-SEALED STAINLESS STEEL TANK FILLED WITH SF6 GAS; COMPLETE WITH STANDARD AND MERALCO-SPECIFIED COMPONENTS AND ACCESSORIES; MADE IN ACCORDANCE WITH SECTION 4.1 OFMERALCO DISTRIBUTION SERVICES ASSET MANAGEMENT (DSAM) SPECIFICATION FOR UNIT SUBSTATIONS AND E QUIPMENT TO BE USED IN THE CONVERSION OF ESCOLTA 13.8KV LOOPED SECONDARY NETWORK TO 20/34.5KV SYSTEM RELEASED AUGUST 19, 2009
628571	DT; UNIT SUB; 3PH; 750KVA; 34.5KV	UN	TDLS022	DT/SWGR & ACC	22 PROJECT STOCK	TRANSFORMER; OUTDOOR UNIT SUBSTATION TYPE; THREE-PHASE, 60 HZ, 750 KVA RATED POWER OUTPUT, VOLTAGE RATING OF 34,500-240Y/139 V, 170 KV BIL MINIMUM; DELTA-WYE CONNECTED (IEC DYN11); MINERAL OIL-FILLED; NATURAL AIR COOLING (ONAN); FOR INSTALLATION OUTDOORS ON STEEL PLATFORM; COMPLETE WITH STANDARD AND MERALCO-SPECIFIED COMPONENTS AND ACCESSORIES; MADE IN ACCORDANCE WITH SECTION 1.2, 2.2 & 2.3 OF MERALCO DISTRIBUTION SERVICES ASSET MANAGEMENT (DSAM) SPECIFICATION FOR UNIT SUBSTATIONS ANDEQUIPMENT TO BE USED IN THE CONVERSION OF ESCOLTA 13.8KV LOOPED SECONDARY NETWORK TO 20/34.5KV SYSTEM RELEASED AUGUST 19, 2009
628572	DT; UNIT SUB; 3PH; 500KVA; 34.5KV	UN	TDLS022	DT/SWGR & ACC	22 PROJECT STOCK	TRANSFORMER; OUTDOOR UNIT SUBSTATION TYPE; THREE-PHASE, 60 HZ, 500 KVA RATED POWER OUTPUT; VOLTAGE RATING OF 34,500-240Y/139 V, 170 KV BIL MINIMUM; DELTA-WYE CONNECTED (IEC DYN11); MINERAL OIL-FILLED; NATURAL AIR COOLING (ONAN); FOR INSTALLATION OUTDOORS ON STEEL PLATFORM; COMPLETE WITH STANDARD AND MERALCO-SPECIFIED COMPONENTS AND ACCESSORIES; MADE IN ACCORDANCE WITH SECTION 3.2, 4.2 & 4.3 OF MERALCO DISTRIBUTION SERVICES ASSET MANAGEMENT (DSAM) SPECIFICATION FOR UNIT SUBSTATIONS ANDEQUIPMENT TO BE USED IN THE CONVERSION OF ESCOLTA 13.8KV LOOPED SECONDARY NETWORK TO 20/34.5KV SYSTEM RELEASED AUGUST 19, 2009
628574	LV SWITCHBOARD; 600V; 2500A	EA	TDLS022	DT/SWGR & ACC	22 PROJECT STOCK	SWITCHBOARD, LOW-VOLTAGE; RATED 600 V, 60 HZ, 2500-A MAIN BUS; PROVIDED WITH A CIRCUIT BREAKER FOR EACH OF THE TWO (2) OUTGOING 3-PH ASE LOW-VOLTAGE FEEDERS; FOR INSTALLATION OUTDOORS ON STEEL PLATFORM; COMPLETE WITH STANDARD AND MERALCO-SPECIFIED COMPONENTS AND AC CESSORIES; MADEIN ACCORDANCE WITH SECTION 1.3, 2.4 & 2.5 OF MERALCO DISTRIBUTION SERVICES ASSET MANAGEMENT (DSAM) SPECIFICATION FOR UNIT SUBSTATIONS AND EQUIPMENT TO BE USED IN THE CONVERSION OF ESCOLTA 13.8KV LOOPED SECONDARY NETWORK TO 20/34.5KV SYSTEM RELEASED AUGUST 19, 2009
628575	LV SWITCHBOARD; 600V; 2000A	EA	TDLS022	DT/SWGR & ACC	22 PROJECT STOCK	SWITCHBOARD, LOW-VOLTAGE; RATED 600 V, 60 HZ, 2000-A MAIN BUS; PROVIDED WITH A CIRCUIT BREAKER FOR THE OUTGOING 3-PHASE LOW-VOLTAGE FEEDER;FOR INSTALLATION OUTDOORS ON STEEL PLATFORM; CONSISTING OF THE FOLLOWING COMPONENTS AND ACCESSORIES; MADE IN ACCORDANCE WITH SECTION 3.3, 4.4 & 4.5 OF MERALCO DISTRIBUTION SERVICES ASSET MANAGEMENT (DSAM) SPECIFICATION FOR UNIT SUBSTATIONS AND EQUIPMENT TO BE USED IN THE CONVERSION OF ESCOLTA 13.8KV LOOPED SECONDARY NETWORK TO 20/34.5KV SYSTEM RELEASED AUGUST 19, 2009
628619	PANEL, TRANSIENT RECORDER	EA	TDSS009	S/S PROTECTION & SLE	22 PROJECT STOCK	PANEL, TRANSIENT RECORDER; SIZE 800 MM WIDE, 2300 MM HIGH, 650 MM DEEP; COMPLETE WITH:TERMINAL BLOCKS, VT SWITCH, CT SWITCH, FLUORES CENT LAMP, CONVENIENCE OUTLET, HEATER; AND WITH THE FOLLOWING PROVISIONS: IP51 PROTECTION CLASS, 2.0 MM STEEL THICKNESS, FRONT ACCES S WITH KEY LOCKABLE SWINGING DOOR WITH HARD PLASTIC/GLASS WINDOW
628689	POLE; STEEL; DIRECT-BURIED; 18.0M 0-1DEG	SE	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	POLE, STEEL; DIRECT BURIED; TAPERED DODECAGONAL (12 SIDES), HOT-DIP GALVANIZED, 18.0 M (60 FT.) LONG, DESIGNED FOR 0-1 DEGREE RUN (S TRAIGHTOR TANGENT) APPLICATION; CONSISTING OF THREE (3) POLE STAGES FOR TELESCOPING SLIP-FITTED CONNECTIONS; COMPLETE WITH POLE TAGS , POLE CO. NO., POLE MARKINGS, POLE STEPS AND GROUNDING NUTS; ALL IN ACCORDANCE WITHTHE LAST REVISION OF MERALCO DWG. NO. D-PNT120
628989	PROTECTION PANEL, 230 KV, 300MVA PXF (M2	SE	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PROTECTION PANEL, 230 KV, 300MVA PXF (M2); COMPOSED OF THE FOLLOWING COMPO??NENTS: 1- 87T WITH IEC 61850 OR DNP 3.0 PROTOCOL WITH RS 485 DEDICATED PORT; 1- "2" TIMER (0-30 MIN); 1- 86T - 16-NO, 8-NC; TEST SWITCHES FOR 87T (14 CONTACTS); (1) LOT AUXILIARY RELAYS; (1) LOT MCBS WITH AUXILIARY CONTACTS; (1) LOT TERMINAL BLOCKS (CURRENT AND CONTROL); PANEL 2300 X 800 X 650 MM
629005	FACTORY TESTING OF PXF (ANY RATING)	JB	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	FACTORY TESTING OF POWER TRANSFORMER (ANY RATING)
629017	CT; 34.5KV; 600/1200A	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	TRANSFORMER, CURRENT; 34.5 KV, 5 AMPERES, 600/1200A RATIO; C400; ARTECHE TYPE CXG-52 (WITH REFERENCE SERIAL NO. SN 0818917/1 2008)
629121	ENCLOSURE, RING MAIN UNIT; OUTDOOR TYPE;	AY	TDLS022	DT/SWGR & ACC	22 PROJECT STOCK	ENCLOSURE, RING MAIN UNIT; OUTDOOR TYPE; NEMA TYPE 4 (IP 66); RUST-PROOF; MADE FROM GAUGE 12 STEEL SHEET; FOR HOUSING INDOOR TYPE 36 KV, 3-PHASE, 3-WAY RING MAIN UNIT WITH DIMENSION OF 1320 MM WIDTH, 1035 MM DEPTH, AND 1800 MM HEIGHT.
629243	PLATE, MOUNTING, RACOM RADIO	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	PLATE, MOUNTING; FOR RACOM RADIO
629259	NIPPLE, CONDUIT; 1"IPS X 12"	EA	GTCS054	HWARE & CONST MATL	22 PROJECT STOCK	NIPPLE, CONDUIT; SIZE 1" IPS X 12" LONG; HOT DIP GALVANIZED TO A MINIMUM THICKNESS OF 0.8 MIL INSIDE AND OUTSIDE INCLUDING THREADS; MADE INACCORDANCE WITH UL 1242
629296	OPERATOR; GEARED HANDCRANK; FOR DISCONNE	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	GEARED HANDCRANK OPERATOR FOR DISCONNECTING SWITCH; CLEAVELAND PRICE;TYPE V2-C; 115 KV; 2000 A; MAXIMUM VOLTAGE OF 121 KV; STYLE CA0 6MR04001
629300	CONDUCTOR,ACCR;795MCM	M	TDLS023	WIRES & CABLES	22 PROJECT STOCK	3M 795-T16; DRAKE; 3M STOCK NO. 70-0064-0012-4; ALUMINUM CONDUCTOR COMPOSITE REINFORCED (ACCR), ALL-ALUMINUM-BASED CONDUCTOR DESIGNE D AS A DROP-IN REPLACEMENT FOR ACSR AND ACSS; ENABLES INCREASE IN TRANSMISSION CAPACITY UP TO TWICE AS MUCH OR MORE ON EXISTING STRU CTURES, WHILE MATCHING OR IMPROVING TENSIONS AND CLEARANCES; COMPOSED OF A MULTI-STRAND, ALUMINUM-MATRIX CORE SURROUNDED BY ALUMINUM - ZIRCONIUM OUTER WIRES THAT ARE ROUND IN SHAPE. APPROVED EQVT. 3M 795-T16 DRAKE
629307	COMPOUND, FILLER; HI-TEMP; FOR ACCR	TU	TDLS020	LINE HARDWARES	22 PROJECT STOCK	ACA HI TEMP FILLER COMPOUND MODEL NO . AFCHT FOR COMPRESSION FITTINGS; FOR IMPROVEMENT OF MECHANICAL HOLDING STRENGTH AND CONDUCTIVI TY OF THE CONNECTION; DESIGNED TO WITHSTAND THE INCREASED TEMPERATURES OF 3MACCR CONDUCTOR; FOR COMPRESSION ACCESSORIES INSTALLED ON CONDUCTORS OPERATING AT TEMPERATURES UP TO 250 DEGREE CELSIUS (482DEGREE F) SUCH AS DEAD ENDS, JOINTS, TERMINALS AND JUMPER CONNECT ORS; 10 TUBES PER CASE; APPVD EQVT: 3M 98-0000-0711-6
629308	COMPOUND, ELECTRICAL JOINT; ALNOX 10T	TU	TDLS020	LINE HARDWARES	22 PROJECT STOCK	ACA ALNOX ELECTRICAL JOINT COMPOUND MODEL NO. ALNOX10T; CONTAINS EXTREMELY HARD METALIC PARTICLES WITH SHARP AND IRREGULAR SHAPES OF CAREFULLY CONTROLLED GRAIN SIZE WHICH THIS FORMS MANY METAL TO METAL CONTACTPOINTS FOR LOW RESISTANCE CONNECTIONS; USED AS A FILLER COMPOUND FORCOMPRESSION FITTINGS. APPLICATIONS ARE FOR PAD TO PAD CONNECTIONS WHERE THE OPERATING TEMPERATURES ARE AT OR BELOW 250 DEGREE CELSIUS (482 DEGREE F), PARALLEL GROOVE CLAMPS, FILLER COMPOUND FOR COMPRESSION FITTINGS; 10 TUBES PER CASE; APPVD EQVT: 3M 8 0-6114-4712-1
629309	SUSPENSION ASSY; FOR 795MCM ACCR	ST	TDLS020	LINE HARDWARES	22 PROJECT STOCK	PLP THERMOLIGN SUSPENSION ASSEMBLY MODEL NO. TLS-0109-SE; FOR APPLICATIONS ON ALUMINUM BASED HIGH TEMPERATURE CONDUCTORS OPERATED AT CONTINUOUS TEMPERATURES ABOVE 200 DEGREE CELSIUS, MULTI-LAYER DESIGN FOR MAXIMUM MECHANICAL PERFORMANCE AND MAXIMUM HEAT DISSIPATIO N; MINIMAL HEAT TRANSFERED TO MATING HARDWARE AND INSULATORS; CUSHIONED INSERT SURROUNDING CONDUCTOR FOR SUPERIOR PROTECTION OF SENS ITIVE CONDUCTOR COMPONENTS AGAINST WIND AND ICE INDUCED DYNAMIC LOADS; APPVD EQVT: 3M 80--6109-0419-4
629310	SUSPENSION SUPPORT; FOR 795MCM ACCR	ST	TDLS020	LINE HARDWARES	22 PROJECT STOCK	PLP THERMOLIGN SUPPORT, SINGLE SUPPORT, BALL END, CATALOG NO. TLS -0209 COMPOSED OF ALUMINUM ALLOY REINFORCING ROD LAYERS, NEOPRENE INSERT SUPPORT, ALUMINUM ALLOY SUPPORT KEEPER, AND GALVANIZED STEEL CAP SCREWS AND LOCKWASHERS; FOR USE ON ALUMINUM BASED CONDUCTORS AND IS DESIGNED TO BE USED WITH CLAMP-TOP HORIZONTAL AND VERTICAL LINE POST INSULATORS. APPROVED EQUIVALENT: 3M 80-6114-5968-8
629311	CLAMP, FOR 795MCM ACCR CONDUCTORS	ST	TDLS020	LINE HARDWARES	22 PROJECT STOCK	ACA CLAMP SERIES 580 MODEL NO. 584.4; HEAVY DUTY, HIGH EFFICIENCY CONNECTORS WITH ACA FULL CAPACITY GROOVES; WITH U-BOLTS MADE OF HI GH STRENGTH ALLUMINUM ALLOY FOR EXCELLENT THERMAL EXPANSION AND CORROSION RESISTANCE; FOR CONNECTING ALUMINUM BASED BARE CONDUCTORS. APPVD EQVT: 3M98-0000-0704-1
629312	SHACKLE; PLP THIMBLE MODEL NO. ATC-20M	ST	TDLS020	LINE HARDWARES	22 PROJECT STOCK	PLP THIMBLE CLEVIS MODEL NO. ATC-20M FOR USE IN CONJUNCTION WITH PREFORMED DEAD-ENDS ON SUSPENSION-TYPE OR DEAD-END INSULATORS; USED TO PROVIDE A SMOOTH INTERNAL CONTOUR TO PREVENT STRESS CONCENTRATION WITHIN THE LOOP OF A PREFORMED DEAD-END; CLEVIS INCLUDES STEEL PIN WHICH LINKS IT THROUGH THE EYE OF AN INSULATOR AND SECURES IT WITH A HUMPBACKEDCOTTER KEY. APPRVD EQVT: 3M 80-6109-0463-5
629313	DAMPER, VIBRATION; FOR 795MCM ACCR	ST	TDLS020	LINE HARDWARES	22 PROJECT STOCK	PLP VORTX VIBRATION DAMPER MODEL NO. VSD-4050B; COMPOSED OF ALUMINUM CLAMP AND KEEPER, GALVANIZED STEEL BOLT, WASHER AND LOCK WASHER ; DESIGNED TO RESPOND TO WIND INDUCED LINE VIBRATION THAT IS CHARACTERIZED BYHIGH FREQUENCY, LOW AMPLITUDE MOTION A.K.A. AEOLIAN VIB RATION; WITH LARGE AND SMALL WEIGHTS FOR GREATER POWER DISSIPATION AND FREQUENCY RESPONSE PERFORMANCE THAN "SYMMETRICAL WEIGHT" STOC KBRIDGE DAMPER DESIGNS; WITH WIDER FREQUENCY COVERAGE FOR BETTER PROTECTION AS ENERGY IS MORE EFFECTIVELY DISSIPATED OVER THE ENTIRE RANGE OF CONDUCTOR/CABLE FREQUENCIES; APPRVD EQVT: 3M 80-6114-4688-3

629316	TAPE, FRICTION; 1755; 15 MIL THICK; 3M	RO	GTCS054	HWARE & CONST MATL	22 PROJECT STOCK	1755 FRICTION TAPE ;15 MIL THICK, HIGH GRADE FRICTION TAPE WHICH EXCEEDS THE REQUIREMENTS OF ASTM D4514; COMPRISED OF A HIGH QUALITY COTTONFABRIC COATED WITH AN ELECTRICAL GRADE RUBBER ADHESIVE; DESIGNED TO PROVIDE MECHANICAL PROTECTION AGAINST ABRASION AND CUT TH ROUGH FOR CABLE AND WIRE SPLICES AND CONNECTIONS INSULATED WITH RUBBER ELECTRICAL TAPE; APPVD EQVT: 3M 80-6114-4295-7
629317	GUARD, LINE; FOR 795MCM ACCR JUMPER	ST	TDLS020	LINE HARDWARES	22 PROJECT STOCK	PLP LINE GUARD MODEL NO. MG-0156, MADE UP OF RIGHT HAND LAY ALUMINUM STRANDS; USED TO PROTECT AGAINST ABRASION AND ARC-OVER AND TO P ROVIDE HEAT DISSIPATION FROM THE CONDUCTOR. APPRVD EQVT: 3M 98-0000-0752-0
629318	ROD, REPAIR; FOR 795MCM ACCR	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	PLP REPAIR RODS MODEL NO. AR-0141; MADE UP OF RIGHT HAND LAY ALUMINUMALLOY STRANDS; USED TO PROTECT ALUMINUM BASED CONDUCTOR AGAINST BENDING, COMPRESSION, ABRASION, ARC-OVER, AND TO PROVIDE REPAIR. APPRVD EQVT: 3M 98-000-0745-4
629319	ROD, PROTECTOR; FOR VIBRATION DAMPER	ST	TDLS020	LINE HARDWARES	22 PROJECT STOCK	PLP PROTECTOR RODS MODEL NO. PR-0156 MADE UP OF ALUMINUM ALLOY STRANDS; DESIGNED TO PROVIDE A LAYER OF MECHANICAL PROTECTION AND REI NFORCEMENT FOR ACCESSORY ITEMS SUCH AS VORTX DAMPERS THAT CLAMP ONTO A CABLE;APPVD EQVT: 3M 80-6114-4858-2
629320	BLOCK, STRINGING; ROLLER ARRAY; SHERMAN	UN	TDLS021	LINE TWE	22 PROJECT STOCK	SHERMAN AND REILLY ROLLER ARRAY STRINGING BLOCK MODEL NO. 261-030-03;FOR STRINGING OVERHEAD CABLES; WITH LIGHT WEIGHT ALUMINUM ALLOY FRAMEWHICH CAN BE MOUNTED DIRECTLY TO THE POLE OR SUSPENDED FROM THE MESSENGER; WITH HIGH STRENGTH SHEAVE, ABRASION RESISTANT NYLAT RON COMPOSITE; APPVD EQVT: 3M 80-9999-0826-4
629321	GRIP, DEAD - END; 795 KCMIL BARE ACSR	ST	TDLS021	LINE TWE	22 PROJECT STOCK	GRIP, PREFORMED DEAD-END; FOR USE IN DEAD-ENDING 795 KCMIL BARE ACSR CONDUCTOR TO DEAD-END INSULATOR MADE OF ALUMINUM COVERED STEEL, DESIGNED FOR SINGLE POLE DISTRIBUTION CONSTRUCTION; WITH MECHANICAL STRENGTH THAT MEETS THE REQUIREMENTS OF PRIMARIES, SECONDARIES AND SUSBSTATION FEEDERS; APPROVED EQUIVALENT: PREFOREMED LINE PRODUCTS CAT NO DG-4553
629492	CONNECTOR; STUD; 42DIA	EA	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	CONNECTOR, TERMINAL; AL; FOR JOINING 2-795 MCM ACSR TO 42MM DIAMETER BUSHING STUD. COMPLETE WITH STAINLESS STEEL BOLTS; APPROVED EQU IVALENT: LORUNSER 1FB022-114
629569	SWG; MC; 34.5KV; 1600A; 8 CUB; OUTDOOR	LO	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	COMPONENTS; FOR USE ON METALCLAD SWITCHGEAR RATED 34.5 KV WITH EIGHT(8) CUBICLES; ONE SET OF 1600 A MAIN BUSBAR IN A SINGLE BUS CONF IGURATION, 800 A CUBICLES FOR FOUR OUTGOING FEEDERS, WITHOUT BUS TIE BREAKER, ONE 800 A CUBICLE FOR A CAPACITOR BANK, TWO (2) 1600 A CUBICLE FOR TRANSFORMER SECONDARY AND BUS TIE, 34.5 KV BUS POTENTIAL TRANSFORMER/BUS TRANSITION COMPARTMENT CUBICLE; MADE IN ACCORD ANCE WITH MERALCO SPECIFICATION NO. SP-DDC-610.01
629620	CLAMP, FOR 795MCM ACCR TO 336.4 MCM ACSR	ST	TDLS020	LINE HARDWARES	22 PROJECT STOCK	ACA CLAMP SERIES 580 MODEL NO. 583.2, TESTED FOR ACCR USE, HEAVY DUTY, HIGH EFFICIENCY CONNECTORS WITH ACA FULL-CAPACITY GROOVES. TH E U-BOLT/S IS MADE UP OF HIGH STRENGTH ALUMINUM ALLOY FOR CONNECTING ALUMINUMBASED BARE CONDUCTORS; 3M CAT NO. 80-6114-6103-1
629621	DEADEND, THERMOLIGN; FOR 795MCM ACCR	ST	TDLS020	LINE HARDWARES	22 PROJECT STOCK	DEADEND, THERMOLIGN; SPECIFICALLY DESIGNED FOR 795 ACCR AND IS RATED FOR 250 DEG. C CONTINOUS CONDUCTOR OPERATING TEMPERATURE. HOLDI NG STRENGTH IS 95% OR MORE OF THE CONDUCTOR RBS. COMPLETE WITH STRUCTURAL REINFORCING RODS, DEAD-ENDS, TIMBLE CLEVIS AND EXTENSION L INK. SIMILAR TOPLP MODEL NO. TLDE-0114 (3M STOCK NO. 98-0000-0724-9) OR APPROVED EQUIVALENT
629668	RMU; 3PH; 15KV; 4WAY; OUT	UN	TDLS022	DT/SWGR & ACC	22 PROJECT STOCK	RING MAIN UNIT (RMU), 4-WAY; SF6 GAS-INSULATED, THREE-PHASE, 60 HZ, 15 KV CLASS, 95KV BIL, CONSISTING OF TWO (2) - 600A, THREE-PHASE , 15KV SOURCE FEEDERS WITH LOAD INTERRUPTING SWITCHES AND TWO (2) - 400A, 15KV CIRCUIT BREAKER - TAP FEEDERS; FOR INDOOR INSTALLATIO N; METAL-CLAD, FREE-STANDING; SWITCHING DEVICES AND BUSBAR COMPONENTS TO BE CONTAINEDINSIDE A HERMETICALLY-SEALED STAINLESS STEEL TA NK FILLED WITH SF6 GAS; COMPLETE WITH STANDARD AND MERALCO-SPECIFIED COMPONENTS AND ACCESSORIES; MADE IN ACCORDANCE WITH SPECIFICATI ON SUMMARIZED IN TECHNICAL DATA SHEET RELEASED BY MERALCO DISTRIBUTION SERVICES ASSET MANAGEMENT (DSAM) DATED JUNE 22, 2010
629679	MANHOLE COVER; CAST IRON; 914MM DIA	EA	GTCS054	HWARE & CONST MATL	22 PROJECT STOCK	COVER, MANHOLE; MADE OF CAST IRON; 914 MM DIAMETER; COMPLETE WITH LOCK ASSEMBLY; MADE IN ACCORDANCE WITH MERALCO DWG. NO. UGP-MH-FC LATEST REVISION
629807	ARM,MAST;1500MM LONG;TYP XII	EA	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	
629935	BEARING,BALL;DEEP GROVE;6209 2RS	ST	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	DEEP GROOVE BALL BEARINGS 6209 2RS; RUBBER SEALED; CHROME STEEL; OUTSIDE DIAMETER 85MM X INSIDE DIAMETER 45MM X WIDTH 19 MM; BRAND: PREFERABLY : NSKF, FAG
629952	CAP, STEEL POLE; 585MM DIA; FOR 2ND STAG	EA	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	CAP, POLE, STEEL; FOR TOP COVER OF 2ND STAGE 27.5MM SELF-SUPPORT STEEL POLE 4-30DEG WITH DIMENSIONS OF 585MM ACROSS FLAT AND 670MM A CROSS CORNER; HOT-DIP GALVANIZED; MADE IN ACCORDANCE WITH MERALCO NO D-MSC16TYPE D REV 1.
629964	XFORMER,DRY TYP;3PH;160KVA;36KV	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	TRANSFORMER, DRY TYPE; INDOOR TYPE CAST RESIN; 160 KVA, 36 KV, 3- PHASE, 2.68 TO 384.9 AMPS, 240/120 VOLTS SECONDARY VOLTAGE, 60 HZ, 170 KVBIL; COMPLETE WITH POWER FUSE; FOR USE AS STATION SERVICE OF 34.5 KV GAS-INSULATED SWICHGEAR. APPROVED BRAND: ALSTOM
630074	AC BOX;W/1 MCB;200AT;225 AF;NEMA 4X	LO	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	CIRCUIT BREAKER, ENCLOSED, CLEARLY MARKED: GARDER SUBSTATION A.C. BOX"J"ON THE CABINET DOOR WITH A NAMEPLATE IN WHITE BACKGROUND AND BLACK LETTERS, WITH ONE (1) CIRCUIT BREAKER, MOLDED CASE, 200AT, 225AF, 2-POLE, 60 HERTZ, DEAD-FRONT TYPE WITH PROVISIONS FOR CASE GROUNDING. ENCLOSURE SHALL BE NEMA 4X (STAINLESS STEEL), AND SHALL BE SUITABLE FORSURFACE MOUNTING WITH EXPANSION BOLT. ENCLOSURE SH ALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS. ENCLOSURE SHALL HAVE A DETA CHABLE CABLE DUCT AND SHALLBE MADE OF STAINLESS STEEL. CIRCUIT BREAKERS SHALL HAVE THERMAL OVERLOAD AND MAGNETIC OVERCURRENT TRIP ME CHANISM, RATED 10,000 AMPERES INTERRUPTING CAPACITY, 600 VOLTS A.C., MOLDED CASE, BOLT-ON TYPE, WITH AMPERE TRIP RATINGS AND ARRANGE MENT AS SHOWN ON ATTACHMENT "I". FIVE (5) PAIRS OF TERMINAL LUGS SHALL BE PROVIDED WHERE EACH LUG SHALL BE SUITABLE FOR 125 SQUARE M ETER THW CABLE. THESE LUGS SHALL BE MADE OF COPPER RATED 225AMPERES, SHALL BE PROVIDED WITH CLEAR PHASE MARKINGS AND SHALL WITHSTAND ALL ELECTRICAL AND MECHANICAL STRESSES OF THE SYSTEM AND THE CONNECTED CABLES. THE REQUIRED CABLE CONNECTIONS BETWEEN CIRCUIT BREAK ERS AND TERMINAL LUGS SHALL BE PROVIDED. THE BOX SHALL HAVE AN "A-45" LOCK.AT LEAST TWO (2) KEYS SHALL BE PROVIDED.
630085	GIS, 230KV; 7PCB-2OH-1UG-3PXF-1BT; CT-1A	LO	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	SWITCHGEAR ASSEMBLY, SF6 GAS INSULATED; RATED 230KV, 3150A CONTINUOUS, 40KA SHORT TIME WITHSTAND CURRENT @ 3 SEC, 1050KV BIL, 6OHZ FOR INDOOR APPLICATION; DOUBLE BUS SINGLE BREAKER CONFIGURATION WITH THE NECESSARY ACCESSORIES (BUS PTÆS, CTÆS WITH 1A SECONDARY RATING, ISOLATING/EARTHING SWITCHES, CONTROL/MARSHALLING CUBICLE, ETC), AND CIRCUIT BREAKERS: 7- 2000A CBÆS (2 OH LINES, 1 UG LINE, 3 PXF BANKS, AND BUS TIE); LINE CIRCUIT BREAKERS ARE CAPABLE OF SINGLE-POLE OPERATION AND THE REST ARE FOR THREE-POLE OPERATION; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
630100	CT; 115KV; 4-2000/1000:1A; OIL-FILLED	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	CURRENT TRANSFORMER, 115KV, OIL-FILLED, 1-PHASE, 4-WINDING, POST-TYPE, 1ST, 2ND, 3RD AND 4TH WINDING RATIO OF 2000/1000:1A (NOTE: FO R CORE 3 - RELAYING CLASS WITH REQUIRED CT BURDEN RATING OF 20 VA AND ACCURACY CLASS OF 5P20); MADE IN ACCORDANCE WITH MERALCO SPECS NO. SP-DDC-610.03
630101	CT; 115KV; 6-2000/1000:1A; OIL-FILLED	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	CURRENT TRANSFORMER, 115KV, OIL-FILLED, 1-PHASE, 6-WINDING, POST-TYPE, 1ST, 2ND, 3RD, 4TH, 5TH AND 6TH WINDING RATIO OF 2000/1000:1A ; MADEIN ACCORDANCE WITH MERALCO SPECS NO. SP-DDC-610.03
630107	LUMINAIRE; HPS; 70W; ELEC BLST	EA	TDLS019	STREETLIGHTING MATL	22 PROJECT STOCK	LUMINAIRE, STREET LIGHTING; ENCLOSED TYPE; GASKETED; FOR 70 W HIGH PRESSURE SODIUM (HPS) LAMP; 230 V AC, 60 HZ.; ELECTRONIC BALLAST WITH POWER FACTOR OF EQUAL OR GREATER THAN 0.95 WITH CORROSION RESISTANT CASING, 6 W BALLAST WATTAGE, DESIGNED TO OPERATE HPS LAMP W ITH +/-7.5% OFNOMINAL LAMP WATTAGE AND A MAXIMUM EXTINCTION VOLTAGE OF 207 V; ADJUSTABLE TWIST-LOCK TYPE PHOTOCONTROL RECEPTACLE AND ADJUSTABLE GLAZED PORCELAIN LAMP HOLDER FOR E27/27 LAMP BASE; HOUSING MADE OF HEAT TREATED, DIE CAST ALUMINUM OR ALUMINUM ALLOY PAI NTED WITH ELECTROCOAT GRAY PAINT FINISH; REFRACTOR SHALL BE PRISMATIC TYPE MADE FROM HEAT/IMPACT-RESISTANT GLASS; WITH AN OPTICAL SY STEM CAPABLE OF PRODUCING A LIGHT DISTRIBUTION PATTERN EQUIVALENT TO IES, TYPE III, MEDIUM DISTRIBUTION,SEMI-CUTOFF CLASSIFICATION; FOR HORIZONTAL MOUNTING USING A CLAMPING PLATE TO MECHANICALLY CLAMP THE LUMINAIRE TO1-1/4" (32MM) TO 2" (50MM)NOMINAL DIAMETER META L PIPE MAST ARM.
630108	LUMINAIRE; HPS; 150W; ELEC BLST	EA	TDLS019	STREETLIGHTING MATL	22 PROJECT STOCK	LUMINAIRE, STREET LIGHTING; ENCLOSED TYPE; GASKETED; FOR 150 W HIGH PRESSURE SODIUM (HPS) LAMP; 230 V AC, 60 HZ.; ELECTRONIC BALLAST WITH POWER FACTOR OF EQUAL OR GREATER THAN 0.95 WITH CORROSION RESISTANT CASING, 12 W BALLAST WATTAGE, DESIGNED TO OPERATE HPS LAMP WITH +/-7.5% OF NOMINAL LAMP WATTAGE AND A MAXIMUM EXTINCTION VOLTAGE OF 207 V; ADJUSTABLE TWIST-LOCK TYPE PHOTOCONTROL RECEPTACLE AND ADJUSTABLE GLAZED PORCELAIN LAMP HOLDER FOR E40/45 LAMP BASE; HOUSING MADE OF HEAT TREATED, DIE CAST ALUMINUM OR ALUMINUM ALLOY PAINTED WITH ELECTROCOAT GRAYPAINT FINISH; REFRACTOR SHALL BE PRISMATIC TYPE MADE FROM HEAT/IMPACT-RESISTANT GLASS; WITH AN OPTICAL SYSTEM CAPABLE OF PRODUCING A LIGHT DISTRIBUTION PATTERN EQUIVALENT TO IES, TYPE III, MEDIUM DISTRIBUTION, SEMI-CUTOFF CLASSIFICATIO N; FOR HORIZONTAL MOUNTING USING A CLAMPING PLATE TO MECHANICALLY CLAMP THE LUMINAIRE TO1-1/4" (32MM) TO 2" (50MM) NOMINAL DIAMETER METAL PIPE MAST ARM.
630109	LUMINAIRE; HPS; 250W; ELEC BLST	EA	TDLS019	STREETLIGHTING MATL	22 PROJECT STOCK	LUMINAIRE, STREET LIGHTING; ENCLOSED TYPE; GASKETED; FOR 250 W HIGH PRESSURE SODIUM (HPS) LAMP; 230 V AC, 60 HZ.; ELECTRONIC BALLAST WITH POWER FACTOR OF EQUAL OR GREATER THAN 0.95 WITH CORROSION RESISTANT CASING, 20 W BALLAST WATTAGE, DESIGNED TO OPERATE HPS LAMP WITH +/-7.5% OF NOMINAL LAMP WATTAGE AND A MAXIMUM EXTINCTION VOLTAGE OF 207 V; ADJUSTABLE TWIST-LOCK TYPE PHOTOCONTROL RECEPTACLE AND ADJUSTABLE GLAZED PORCELAIN LAMP HOLDER FOR E40/45 LAMP BASE; HOUSING MADE OF HEAT TREATED, DIE CAST ALUMINUM OR ALUMINUM ALLOY PAINTED WITH ELECTROCOAT GRAYPAINT FINISH; REFRACTOR SHALL BE PRISMATIC TYPE MADE FROM HEAT/IMPACT-RESISTANT GLASS; WITH AN OPTICAL SYSTEM CAPABLE OF PRODUCING A LIGHT DISTRIBUTION PATTERN EQUIVALENT TO IES, TYPE III, MEDIUM DISTRIBUTION, SEMI-CUTOFF CLASSIFICATIO N; FOR HORIZONTAL MOUNTING USING A CLAMPING PLATE TO MECHANICALLY CLAMP THE LUMINAIRE TO1-1/4" (32MM) TO 2" (50MM) NOMINAL DIAMETER METAL PIPE MAST ARM.
630217	THERMOLIGN SPLICE (795 MCM ACCR) MODEL T	ST	TDLS020	LINE HARDWARES	22 PROJECT STOCK	SPLICE, THERMOLIGN; SPECIFICALLY DESIGNED FOR 795 KCMIL ACCR SPLICE; USE FOR CONTINUOUS CONDUCTOR OPERATING TEMPERATURE UP TO 250 DE GREES CENTIGRADE; MODEL TLSP-0114 (3M STOCK NO. 98-0000-0731-4) OR APPROVED EQUIVALENT.

630260	SWITCH, LINE DISCONNECT; 69KV; 1200A; 35	SE	TDLS017	LINE PROTECTION	22 PROJECT STOCK	SWITCH, LINE DISCONNECT; OUTDOOR TYPE; RATED 69 KV, 1200 A NOMINAL CURRENT, 60 HZ, 350 KV BIL, 38 KA SHORT-TIME WITHSTAND RMS CURREN T; SIDEBREAK, CENTER BREAK OR CENTER BREAK "V"; CAPABLE OF INTERRUPTING A LIMITED AMOUNT OF LINE CHARGING OR TRANSFORMER MAGNETIZING CURRENT; THREE POLE, SINGLE THROW, GROUP OPERATED; SUITABLE FOR VERTICAL MOUNTING (PHASE-OVER-PHASE) ON A SPECIFIED MERALCO STEEL P OLE; COMPLETE WITH TERMINAL CONNECTORS (SUITABLE FOR 1-795 MCM ACSR), OPERATING MECHANISM, MOUNTING ASSEMBLIES, AND OTHER ACCESSORIE S FOR THE SUCCESSFUL OPERATIONOF THE ASSEMBLED SWITCH; MADE IN ACCORDANCE WITH THE LATEST REVISION OF MERALCO SUB-TRANSMISSION LINE EQUIPMENT SPECIFICATION NO. SP-DDC-KHS.01
630604	PATCH CORD; SINGLE MODE, SC-LC; 3M	EA	TDTS002	COMPUTERS & ACC	22 PROJECT STOCK	PATCH CORD; SINGLE MODE, SC-LC; 3M
630617	METERING MODULAR CUBICLE AND ACCESSORIES	SE	TDLS015	METERS & ACC	22 PROJECT STOCK	METERING MODULAR CUBICLE AND ACCESSORIES; 35KV, INCLUDES 3 POTENTIAL TRANSFORMERS, STANDARD ANSI/IEEE/EQUIVALENT STANDARDS, 60HZ, DR Y TYPE,INDUCTIVE; 34,500 VOLTS Y GROUNDED SYSTEM, 60 HZ; INSULATION LEVEL / BIL RATING: 170 KV MINIMUM; RATED PRIMARY VOLTAGE OF 20, 125 VOLTS; RATED SECONDARY VOLTAGE OF 115 VOLTS; MARKED RATIO: 175:1; METERING ACCURACY / BURDEN RATING: 0.3 AT W, X, M, Y; THERMAL RATING OF 750 VA MINIMUM; MANUFACTURED AND TESTED IN ACCORDANCE WITH THE LATEST IEEE/ANSI STANDARD C57.13 OR EQUIVALENT STANDARD; WI TH 3 CURRENT TRANSFORMERS , DRYTYPE, XTND RNGE (ERCT) DESGN; 200:5 NOM_RAT; 34.5KV Y-GND SYS, 60 HZ;INS LEVEL/BIL RATING: 170KV MIN; METERING ACCY/BURDEN RATING: 0.15/B1.8 RANGING FROM 1PERCENT TO 150PERCENT OF RATED PRI CUR (2A TO 300A); CONT THERM RATING FACTR OF 1.5.
630643	PXF,180/240/300MVA;220KVY-115KVY-13.8KVD	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	POWER TRANSFORMER; 180/240/300 MVA CLASS OA/FA1/FA2, 220KVY-115KVY- 13.8KVD; 3-PHASE; 60 HZ; OIL-IMMERSED; EQUIPPED WITH OLTC (VACUUM TYPE) AND REMOTE-CONTROL CUBICLE (RCC); MADE IN ACCORDANCE WITH THE LATEST COPY OF MERALCO APPLICABLE SPECIFICATION AND TECHNICAL DATA SHEET
630651	PROT. PANEL CUBICLE; FOR LINE WITH 1-BFR	LO	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PROT PANEL CUBICLE FOR LINE WITH 1-BFR & 1-BKR W/ TCSR; (2300MM X 800MM X 650MM), IP51 DEGREE OF PROTECTION, RAL 7032 COLOR OR APPRO VED EQUIVALENT SHALL BE USED; BELOW ARE THE COMPONENTS TO BE INSTALLED ON THE115KV LINE PROTECTION PANEL:" 1. ONE (1) 21/21G/79 RELA Y (FOR LINE MAIN PROTECTION) WITH THREE (3) INDEPENDENT COMMUNICATION PORTS. 2. ONE (1) 67/67N RELAY (FOR LINE BACKUP PROTECTION) WI TH THREE (3) INDEPENDENT COMMUNICATION PORTS. 3.) 50BF (FOR BREAKER FAIL PROTECTION OF ONE (1) OF THE TWO (2) 115 KV LINE BREAKERS). 4. (1) 86BF RELAY WITH AT LEAST 11-NO, 5-NC (FOR BREAKER FAIL PROTECTION OF ONE OF THE TWO (2) 115 KV LINE BREAKERS). 5.ONE (1) LOT TEST SWITCHES WITH AT LEAST ONE TEST SWITCH FOR EACH OF THE 21/21G/79, 67/67N, AND 50BF RELAYS.
630669	DIGITAL SEQUENCE OF EVENT RECORDER; 125	AY	TDSS009	S/S PROTECTION & SLE	22 PROJECT STOCK	DIGITAL SEQUENCE OF EVENT RECORDER; 125 VDC RATED INPUTS, AT LEAST 380 BINARY INPUTS, 1 MS INPUT RESOLUTION, 12VDC FIELD CONTACT VOL TAGE, IRIG-B OR NTP TIME SYNCHRONIZATION, COMMUNICATION PORT: RS 232/485 (DB9) OR USB, ETHERNET (RJ45) WITH WEB BROWSER FOR CONFIGUR ATION, ALARM/EVENT DISPLAY, SORT/FILTER, EXPORT, SECURITY EVENT STORAGE:. RAM MEMORY HARD DISK DRIVE PREFERRED BRAND: AMETEK COMPLET E WITH FF:ONE (1) LOT OF MCB'S WITH AUXILIARY CONTACT (NOT TRIP CONTACT). PREFERABLY DIN RAIL MOUNTED. SEPARATE MCB'S FOR THE FOUR F EEDER BREAKER TRIPPING CIRCUITS. SEPARATE DC SUPPLY MCB'S FOR EACH RELAY GROUP."ONE (1) LOT OF TERMINAL BLOCKS (TB) FOR THE CURRENT, POTENTIAL & CONTROL CIRCUITS.- TB'S FOR THE CURRENT & POTENTIAL CIRCUIT SHALL BE SUITABLE FOR INCOMING CABLE WIRE SIZE #9AWG- TB'S FOR THE CONTROL CIRCUITS SHALL BE SUITABLE FOR INCOMING CABLE WIRE SIZE #12AWG."ONE (1) APPROPRIATE HEATER/DRYER CONTROLLED BY SETTA BLE HYGROSTAT.ONE (1) FLUORESCENT LAMP RATED 20 WATTS, 230 VOLTS, SINGLE PHASE AND CONTROLLED BY A DOOR SWITCHPANEL SHALL BE FREE ST ANDING CUBICLE/PANEL - 2300MM X 800MM X 650MM DIMENSION - IP51 DEGREE OF PROTECTION - RAL 7032 COLOR OR APPROVED EQUIVALENT SHALL BE USED
630670	RECORDER; TRANSIENT; WITH A MINIMUM OF 2	AY	TDSS009	S/S PROTECTION & SLE	22 PROJECT STOCK	TRANSIENT RECORDER WITH A MINIMUM OF 21 CURRENTS RATED 1/5 AMPS AC AND 24 VOLTAGE 110 VAC CURRENT INPUTS, 60 HZ, SHALL BE THE RACK-M OUNTEDTYPE, MOUNTED ON EIA STANDARD 19" RACKS WITHIN A CUBICLE, EVENT TRIGGERS: 1. EACH DIGITAL INPUT MUST BE ABLE TO BE TRIGGERED O N CHANGE OF STATE FROM NORMALLY OPEN TO CLOSE OR NORMALLY CLOSED TO OPEN 2. FAULT TRIGGER BY OVER/UNDER RANGE (RMS VALUES, SEQUENCE COMPONENTS) PER ANALOG INPUT. 3. FAULT TRIGGER BY TOTAL HARMONIC DISTORTION (THD)PER ANALOG INPUT 4. DISTURBANCE TRIGGERS 5. CROSS-T RIGGER SHALLBE ABLE TO CONFIGURE AND RECORD THE FOLLOWING: 1. TRANSIENT FAULTS 2. DYNAMIC SWINGS (VOLTAGE OR FREQUENCY) 3. HARMONICS 4. SEQUENTIALEVENTS 5. PHASORS 6. FREQUENCY 7. REAL AND ACTIVE POWER. 8. WITH HARDDISK 9. COMMUNICATION PORTS: ETHERNET PORT, RS 23 2 OR USB 10. PREFERRED BRAND: AMETEK (ROCHESTER TR 2000)COMPLETE WITH THE FF:ONE (1) LOT OF TERMINAL BLOCKS (TB) FOR THE CURRENT, PO TENTIAL & CONTROLCIRCUITS ONE (1) APPROPRIATE HEATER/DRYER CONTROLLED BY SETTABLE HYGROSTAT.ONE (1) FLUORESCENT LAMP RATED 20 WATTS, 230 VOLTS, SINGLE PHASE AND CONTROLLED BY A DOOR SWITCHPANEL SHALL BE FREE STANDING CUBICLE/PANEL - 2300MM X 800MM X 650MM DIMENSIO N - IP51 DEGREEOF PROTECTION - RAL 7032 COLOR OR APPROVED EQUIVALENT SHALL BE USED
630671	STRAIGHT COUPLER; 100DIA	EA	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	CONNECTOR, STRAIGHT; AL; TUBE TO TUBE, FOR 120MM TO 100MM DIAMETER COMPLETE WITH STAINLESS STEEL BOLTS; APPROVED EQUIVALENT: LORUNSE R 1AA101-095
630680	SWITCH, LINE DISCONNECT; 115KV; 1200A; 5	SE	TDLS017	LINE PROTECTION	22 PROJECT STOCK	SWITCH, LINE DISCONNECT; OUTDOOR TYPE; RATED 115 KV, 1200 A NOMINAL CURRENT, 60 HZ, 550 KV BIL, 38 KA SHORT-TIME WITHSTAND RMS CURRE NT; SIDE BREAK, CENTER BREAK OR CENTER BREAK "V"; CAPABLE OF INTERRUPTING A LIMITED AMOUNT OF LINE CHARGING OR TRANSFORMER MAGNETIZI NG CURRENT; THREE POLE, SINGLE THROW, GROUP OPERATED; SUITABLE FOR VERTICAL MOUNTING (PHASE-OVER-PHASE) ON A SPECIFIED MERALCO STEEL POLE; COMPLETE WITH TERMINAL CONNECTORS (SUITABLE FOR 1-795 MCM ACSR), OPERATING MECHANISM, MOUNTING ASSEMBLIES, AND OTHER ACCESSOR IES FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED SWITCH; MADE IN ACCORDANCE WITH ANSI C37.30 (LATESTREVISION) AND ANSI C37.32 (LATE ST REVISION)
630817	CONNECTOR; STUD; 50DIA	EA	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	TERMINAL CONNECTOR; STRAIGHT; AL ALLOY; TINNED AT CABLE SIDE; FOR CONNECTING 2-750 MCM CU CABLE TO 50-MM DIA ALUMINUM STUD; COMPLETE STAINLESS STEEL CLAMPING BOLTS; WITH HEX-STOPS FOR ONE-WRENCH INSTALLATION; MADE ACCORDING TO ALSTOM DRAWING DIN-28722 (X-2481)
630826	METER, KWH; FM2S; NET	EA	TDLS015	METERS & ACC	22 PROJECT STOCK	METER WATTHOUR, ANSI FM2S, SC, 1-PH, 3W L2L SERVICE, 240/120V, 60HZ, 0.2 ACCURACY, CLASS 100 (15TA) OR 200 (30TA), CAPABLE OF NET ME TERING (I.E., MEASURE AND DISPLAY +KWH AND/OR -KWH AND/OR NET), WITH TAMPERING DETECTION FEATURE, MEASUREMENT METROLOGY SHALL BE DIG ITAL MULTIPLICATION USING CURRENT TRANSFORMER(S) AND DIRECT LINE VOLTAGE MEASUREMENTS, WITH RELIABLE RECORD OF POWER SUPPLY PERFORMA NCE (I.E., NOT EASILY AFFECTED BY TRANSIENT SURGES), METER CAN BE OPTICALLY RECONFIGURED TO CHANGE THE METER DISPLAYS, CAPABLE OF DI SPLAYING LINE VOLTAGE, WITH ELECTRONIC DISK EMULATOR, USES ANSI C.12.19 STANDARD PROTOCOL, NO POTENTIAL TEST LINK, W/ MERALCO LOGO O R NAME EMBOSSED ON THE METER FACE, WITHBARCODED (CODE 128) MERALCO SERIAL NOS. ON THE FACEPLATE. MADE IN ACCORDANCE WITH THE LATEST REVISION OF MER-1XXLA-RX, SHALL MEET OTHER REQUIREMENTS SPECIFIED IN THE PRE-BID DOCUMENTS.
630829	SMART METER KWH FM1S CL200	EA	TDLS015	METERS & ACC	22 PROJECT STOCK	METER WATTHOUR, ANSI FM1S, SC, 1-PH, 2W L2N SERVICE, 240V, 60HZ, 0.2 ACCURACY, CLASS 100 (15TA) OR 200 (30TA), WITH SECURITY FEATURE S, MEASUREMENT METROLOGY SHALL BE DIGITAL MULTIPLICATION USING CURRENT TRANSFORMER(S) AND DIRECT LINE VOLTAGE MEASUREMENTS, WITH REL IABLE RECORD OFPOWER SUPPLY PERFORMANCE (I.E., NOT EASILY AFFECTED BY TRANSIENT SURGES), METER CAN BE OPTICALLY RECONFIGURED TO CHAN GE THE METER DISPLAYS,CAPABLE OF DISPLAYING LINE VOLTAGE, WITH ELECTRONIC DISK EMULATOR, USES ANSI C.12.19 STANDARD PROTOCOL, WITH H IGH-TORQUE MOTORIZED SERVICE DISCONNECT SWITCH - SHALL NOT BE AFFECTED BY VIBRATION AND SHOCK, SERVICE DISCONNECT SHALL WITHSTAND 10 ,000 OPERATIONS AT FULL RATED CURRENT, METER SHALL BE ABLE TO COMMUNICATE (OPERATE & READ REMOTELY) USING MERALCO'S MDCS, NO POTENTI AL TEST LINK, W/ MERALCO LOGO OR NAME EMBOSSED ON THE METER FACE, WITH BARCODED (CODE 128) MERALCO SERIAL NOS. ON THE FACEPLATE. MAD E IN ACCORDANCE WITH THE LATEST REVISION OF MER-7XXCN-RX, SHALL MEET OTHER REQUIREMENTS SPECIFIED IN THE PRE-BID DOCUMENTS
630860	ARRESTER;STATION;30KV;60HZ	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	LIGHTNING ARRESTER; SILICON-RUBBER HOUSED, STATION CLASS, GAPLESS, MOV, 30KV, 60HZ FOR OUTDOOR SERVICE (WITH HOUSING HEIGHT OF LESS THAN 500 MM), MADE IN ACCORDANCE WITH MERALCO SPECIFICATION NO. SP-DDC-600.01
630942	PXF, 90/120/150MVA;220KVY-13.8KVD-115KVY	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	TRANSFORMER, POWER; 90/120/150 MVA, 220KVY-115KVY-13.8KVD, COMPLETE WITH ON-LOAD TAP CHANGER; MADE IN ACCORDANCE WITH MERALCO SPECIF ICATION
631014	PXF,50/67/83MVA;115KV-34.5KV;W/O NR;67DB	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	TRANSFORMER, POWER; 50/66.67/83.33 MVA, CLASS OA/FA1/FA2; 110 KVY-34.5 KVY-13.8 KVD; 3-PHASE; 60 HZ; OIL-IMMERSED; EQUIPPED WITH OLT C DEVICE ; 115KV CABLE-TERMINATED & WITH SECONDARY CABLE BOX; INTENDED FOR GIS SUBSTATION (W/O BUILT IN REACTOR), WITH MAXIMUM SOUND LEVEL OF 67 DB AT ONAF 2; MADE IN ACCORDANCE WITH MERALCO SPECIFICATION NO. SP-DDC-611.02
631015	PXF, 50/67/83MVA; 115KVY-13.8KVD-34.5KVY	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	POWER TRANSFORMER; 50/66.67/83.33 MVA CLASS OA/FA/FA2, 115 KVY-34.5 KVY-13.8 KVD; 3-PHASE; 60 HZ; OIL-IMMERSED; EQUIPPED WITH OLTC (WITHOUT REMOTE CONTROL CABINET - RCC) ; MADE IN ACCORDANCE WITH MERALCO SPECIFICATION NO. EM-DM-ST-SES-110.10 REV3
631027	CONTROL PANEL; FOR 115 KV BAY 5	LO	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	CONTROL PANEL FOR 115 KV BAY 5, FREE STANDING (2300 MM X 80 MM X 650 MM); CONTAINING THE FOLLOWING CONTROL COMPONENTS:1. THREE (3) D ISCREPANCY SWITCHES FOR THE THREE (3) 115KV BAY 5 BREAKERS 2. SIX (6) SEMAPHORES FOR THE SIX DISCONNECT SWITCHES. 3. ONE (1) SET OF 125V DC ANNUNCIATOR WITH AT LEAST 64 WINDOWS FOR ALARM INDICATION 4. ONE (1) SET OF 230V AC ANNUNCIATION SYSTEM WITH ALARM INDICATIO N5. ONE (1) LOT OF TERMINAL BLOCKS (TB) FOR THE CURRENT, POTENTIAL & CONTROLCIRCUITS.- TB'S FOR THE CURRENT & POTENTIAL CIRCUIT SHAL L BE SUITABLE FOR INCOMING CABLE WIRE SIZE #9AWG- TB'S FOR THE CONTROL CIRCUITS SHALL BE SUITABLE FOR INCOMING CABLE WIRE SIZE #12AW G."6.ONE (1) APPROPRIATE HEATER/DRYER CONTROLLED BY SETTABLE HYGROSTAT.7. ONE (1) FLUORESCENT LAMP RATED 20 WATTS, 230 VOLTS, SINGLE PHASE AND CONTROLLED BY A DOOR SWITCH 8. SPACE FOR TWO (2) IED METER. MERALCO SCADA WILL PROVIDE THE NECESSARY DATA AND POSSIBLE ME TER LOCATION.
631028	PANEL, PROTECTION; FOR 115KV PROT. & BRE	LO	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PROTECTION PANEL FOR 115KV PROTECTION & BREAKER FAIL; FREE STANDING (2300 MM X 800MM X 650MM), CONTAINING THE FOLLOWING PROTECTION C OMPONENTS:1. FIVE (5) BREAKER TC1 AND TC2 CIRCUITS WITH TCSR 2. FIVE (5) BREAKER PROTECTION3. ONE (1) LOT TEST SWITCHES WITH AT LEAS T ONE TEST SWITCH FOR EACH OF THE 50BF RELAYS. 4. ONE (1) LOT OF AUXILIARY RELAYS TO BE USED AS TRIPPING RELAYS OR AUXILIARY RELAYS AS REQUIRED. PLEASE SUBMIT CATALOG OR MANUALS FOR OUR REVIEW.5. ONE (1) LOT OF MCB'S WITH AUXILIARY CONTACT (NOT TRIP CONTACT). PREF ERABLY DINRAIL MOUNTED. SEPARATE MCB'S FOR THE FIVE BREAKER FAIL CIRCUITS. SEPARATE DC SUPPLY MCB'S FOR EACH RELAY GROUP.6. ONE (1) LOT OF TERMINAL BLOCKS (TB) FOR THE CURRENT, POTENTIAL & CONTROL CIRCUITS.- TB'S FOR THE CURRENT & POTENTIAL CIRCUIT SHALL BE SUITAB LE FOR INCOMING CABLE WIRE SIZE #9AWG- TB'S FOR THE CONTROL CIRCUITS SHALL BE SUITABLE FOR INCOMING CABLE WIRE SIZE #12AWG."7. ONE (1) APPROPRIATE HEATER/DRYER CONTROLLED BY SETTABLE HYGROSTAT.8. ONE (1) FLUORESCENTLAMP RATED 20 WATTS, 230 VOLTS, SINGLE PHASE AND CONTROLLED BY A DOOR SWITCH

631069	PT, 115KV; 1000/600:1; OIL-FILLED	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	TRANSFORMER, POTENTIAL; 115 KV; OUTDOOR; OIL-FILLED; 1000/600:1 RATIO; 550 KV BIL; PRIMARY WINDING RATED VOLTAGE OF 69 KV (LINE TO G ROUND) WITH TWO (2) SECONDARY WINDINGS RATED 120/69.3 VOLTS; ANSI ACCURACY CLASS OF 0.6 (PROTECTION AND STATISTICAL METERING) ; SING LE HIGH VOLTAGE BUSHING MADE OF POLYMER-SILICON RUBBER; WITH NECESSARY MOUNTING BOLTS, AND TERMINALS SUITABLE TO ACCOMMODATE 4/0 BAR E COPPER OR ALUMINUM WIRE AND SHALL BE MADE IN ACCORDANCE WITH MERALCO SPECIFICATION NO. EM-DM-ST-SES-102.10 (EXCEPT POLYMER HOUSING)
631070	CT; 230KV; 800/400:5A; OIL-FILLED	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	TRANSFORMER, CURRENT; 230 KV, 800/400:5A, 60 HZ, WITH ACCURACY CLASSOF 0.3 FOR STANDARD BURDEN OF 12.5 VA, MADE IN ACCORDANCE WITH M ERALCO SPECIFICATION NO. SP-DDC-640.07.(EXCEPT POLYMER HOUSING/SILICON RUBBER)
631072	GCB; DT 3PO; 34.5KV; 3000A, 25KA; 12CT-5	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	POWER CIRCUIT BREAKER; SF6 GAS INTERRUPTER (GCB); DEAD TANK-TYPE (DT), THREE POLE GANG OPERATED (3PO) TRIPPING/CLOSING; RATED 34.5KV, 200KV BIL, 3-PHASE; 60 HZ; RATED 3000A CONTINUOUS CURRENT; 25KA INTERRUPTING CAPACITY; TOTAL OF 12 CT¿ES WITH 5 AMPERES SECONDARY, 9 RELAYING CT'S - 3000:5 MULTI-RATIO (3 BUSHING TYPE CT'S PER PHASE) AND 3 METERING CT'S - 3000/1500:5 DUAL RATIO (1 BUSHING TYPE CT PER PHASE); MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
631073	DS; 230KV; 2KA, 40KA; MAN-UNI-MTG; W/ ES	SE	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	SWITCH, DISCONNECT; OUTDOOR; RATED 1050 KV BIL, 230 KV, 3-PHASE, 60 HZ; RATED 2000A CONTINUOUS, 40KA SHORT TIME CURRENT; MANUALLY OPERATED WITH SWING HANDLE, THREE-POLE, GROUP-OPERATED; DESIGNED <(>&<)> SUITABLE FOR UNIVERSAL MOUNTING; CENTER BREAK UNLESS OTHERWISE SPECIFIED; WITH ATTACHEABLE EARTHING SWITCH; WITH LOCKING PROVISION TO SECURE THE SWITCH IN EITHER CLOSE OR OPEN POSITION; COMPLETE WITH TERMINAL CONNECTORS, OPERATING MECHANISM, ELECTRO-MECHANICAL INTERLOCK, AND OTHER ACCESSORIES FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED SWITCH; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
631089	DT; VAULT-TYP; 1PH; 167KVA; 13.2GY/7.6KV	SE	TDLS022	DT/SWGR & ACC	22 PROJECT STOCK	DISTRIBUTION TRANSFORMER; VAULT TYPE; 167 KVA; 13.2 GRD Y/7.62KV - 139/277 V; SINGLE-PHASE; 60HZ; 95 KV BIL; FILLED WITH LESS-FLAMMABLE DIELECTRIC FLUID (R-TEMP OR FR3); COMPLETE WITH "BAY-O-NET" EXPULSION FUSE IN SERIES WITH INTERNAL BACK-UP CURRENT LIMITING FUSE; PROVIDED WITH TWO (2) LOOP-FEED, DEADFRONT, SIDE-WALL MOUNTED, 200 A LOADBREAK PRIMARY BUSHINGS (H1A <(>&<)> H1B) AND FOUR (4) SIDE-WALL MOUNTED, PORCELAIN, LOW-VOLTAGE BUSHINGS WITH H-SPADE TERMINALS (X1, X2, X3, <(>&<)> X4); MADE IN ACCORDANCE WITH APPLICABLE PROVISIONS OF MERALCO STANDARD ENGINEERING SPECIFICATION NO SP-DCD-206
631090	DT; VAULT-TYP; 1PH; 100KVA; 13.2GY/7.6KV	SE	TDLS022	DT/SWGR & ACC	22 PROJECT STOCK	DISTRIBUTION TRANSFORMER; VAULT-TYPE; 100 KVA; 13.2 GRD Y/7.62KV - 139/277 V; SINGLE-PHASE; 60HZ; 95 KV BIL; FILLED WITH LESS-FLAMMABLE DIELECTRIC FLUID (R-TEMP OR FR3); COMPLETE WITH "BAY-O-NET" EXPULSION FUSE IN SERIES WITH INTERNAL BACK-UP CURRENT LIMITING FUSE; PROVIDED WITH TWO (2) LOOP-FEED, DEADFRONT, SIDE-WALL MOUNTED, 200 A LOADBREAK PRIMARY BUSHINGS (H1A <(>&<)> H1B) AND FOUR (4) SIDE-WALL MOUNTED, PORCELAIN, LOW-VOLTAGE BUSHINGS WITH H-SPADE TERMINALS (X1, X2, X3, <(>&<)> X4); MADE IN ACCORDANCE WITH APPLICABLE PROVISIONS OF MERALCO STANDARD ENGINEERING SPECIFICATION NO SP-DCD-206
631091	DT; VAULT-TYP; 1PH; 250KVA; 13.2GY/7.6KV	SE	TDLS022	DT/SWGR & ACC	22 PROJECT STOCK	DISTRIBUTION TRANSFORMER; VAULT-TYPE; 250 KVA; 13.2 GRD Y/7.62KV - 139/277 V; SINGLE-PHASE; 60HZ; 95 KV BIL; FILLED WITH LESS-FLAMMABLE DIELECTRIC FLUID (R-TEMP OR FR3); COMPLETE WITH "BAY-O-NET" EXPULSION FUSE IN SERIES WITH INTERNAL BACK-UP CURRENT LIMITING FUSE; PROVIDED WITH TWO (2) LOOP-FEED, DEADFRONT, SIDE-WALL MOUNTED, 200 A LOADBREAK PRIMARY BUSHINGS (H1A <(>&<)> H1B) AND FOUR (4) SIDE-WALL MOUNTED, PORCELAIN, LOW-VOLTAGE BUSHINGS WITH H-SPADE TERMINALS (X1, X2, X3, <(>&<)> X4); MADE IN ACCORDANCE WITH APPLICABLE PROVISIONS OF MERALCO STANDARD ENGINEERING SPECIFICATION NO SP-DCD-206
631092	DT; VAULT-TYP; 1PH; 333KVA; 13.2GY/7.6KV	SE	TDLS022	DT/SWGR & ACC	22 PROJECT STOCK	DISTRIBUTION TRANSFORMER; VAULT-TYPE; 333 KVA; 13.2 GRD Y/7.62KV - 139/277 V; SINGLE-PHASE; 60HZ; 95 KV BIL; FILLED WITH LESS-FLAMMABLE DIELECTRIC FLUID (R-TEMP OR FR3); COMPLETE WITH "BAY-O-NET" EXPULSION FUSE IN SERIES WITH INTERNAL BACK-UP CURRENT LIMITING FUSE; PROVIDED WITH TWO (2) LOOP-FEED, DEADFRONT, SIDE-WALL MOUNTED, 200 A LOADBREAK PRIMARY BUSHINGS (H1A <(>&<)> H1B) AND FOUR (4) SIDE-WALL MOUNTED, PORCELAIN, LOW-VOLTAGE BUSHINGS WITH H-SPADE TERMINALS (X1, X2, X3, <(>&<)> X4); MADE IN ACCORDANCE WITH APPLICABLE PROVISIONS OF MERALCO STANDARD ENGINEERING SPECIFICATION NO SP-DCD-206
631093	DT; VAULT-TYP; 1PH; 100KVA; 13.2GY/7.6KV	SE	TDLS022	DT/SWGR & ACC	22 PROJECT STOCK	DISTRIBUTION TRANSFORMER; VAULT-TYPE; 100 KVA; 13.2 GRD Y/7.62KV - 240V; SINGLE-PHASE; 60HZ; 95 KV BIL; FILLED WITH LESS-FLAMMABLE DIELECTRIC FLUID (R-TEMP OR FR3); COMPLETE WITH "BAY-O-NET" EXPULSION FUSE IN SERIES WITH INTERNAL BACK-UP CURRENT LIMITING FUSE; PROVIDED WITH TWO (2) LOOP-FEED, DEADFRONT, SIDE-WALL MOUNTED, 200 A LOADBREAK PRIMARY BUSHINGS (H1A <(>&<)> H1B) AND TWO (2) SIDE-WALL MOUNTED, PORCELAIN, LOW- VOLTAGE BUSHINGS (X1 <(>&<)> X2). MADE IN ACCORDANCE WITH MERALCO STANDARD ENGINEERING SPECIFICATION NO SP-DCD-206
631094	DT; VAULT-TYP; 1PH; 167KVA; 13.2GY/7.6KV	SE	TDLS022	DT/SWGR & ACC	22 PROJECT STOCK	DISTRIBUTION TRANSFORMER; VAULT-TYPE; 167 KVA; 13.2 GRD Y/7.62KV - 240V; SINGLE-PHASE; 60HZ; 95 KV BIL; FILLED WITH LESS-FLAMMABLE DIELECTRIC FLUID (R-TEMP OR FR3); COMPLETE WITH "BAY-O-NET" EXPULSION FUSE IN SERIES WITH INTERNAL BACK-UP CURRENT LIMITING FUSE; PROVIDED WITH TWO (2) LOOP-FEED, DEADFRONT, SIDE-WALL MOUNTED, 200 A LOADBREAK PRIMARY BUSHINGS (H1A <(>&<)> H1B) AND TWO (2) SIDE-WALL MOUNTED, PORCELAIN, LOW- VOLTAGE BUSHINGS (X1 <(>&<)> X2); IN ACCORDANCE WITH APPLICABLE PROVISIONS OF MERALCO STANDARD ENGINEERING SPECIFICATION NO SP-DCD-206
631095	DT; VAULT-TYP; 1PH; 250KVA; 13.2GY/7.6KV	SE	TDLS022	DT/SWGR & ACC	22 PROJECT STOCK	DISTRIBUTION TRANSFORMER; VAULT-TYPE; 250 KVA; 13.2 GRD Y/7.62KV - 240V; SINGLE-PHASE; 60HZ; 95 KV BIL; FILLED WITH LESS-FLAMMABLE DIELECTRIC FLUID (R-TEMP OR FR3); COMPLETE WITH "BAY-O-NET" EXPULSION FUSE IN SERIES WITH INTERNAL BACK-UP CURRENT LIMITING FUSE; PROVIDED WITH TWO (2) LOOP-FEED, DEADFRONT, SIDE-WALL MOUNTED, 200 A LOADBREAK PRIMARY BUSHINGS (H1A <(>&<)> H1B) AND TWO (2) SIDE-WALL MOUNTED, PORCELAIN, LOW- VOLTAGE BUSHINGS (X1 <(>&<)> X2); MADE IN ACCORDANCE WITH APPLICABLE PROVISIONS OF MERALCO STANDARD ENGINEERING SPECIFICATION NO SP-DCD-206
631096	DT; VAULT-TYP; 1PH; 333KVA; 13.2GY/7.6KV	SE	TDLS022	DT/SWGR & ACC	22 PROJECT STOCK	DISTRIBUTION TRANSFORMER; VAULT-TYPE; 333 KVA; 13.2 GRD Y/7.62KV - 240V; SINGLE-PHASE; 60HZ; 95 KV BIL; FILLED WITH LESS-FLAMMABLE DIELECTRIC FLUID (R-TEMP OR FR3); COMPLETE WITH "BAY-O-NET" EXPULSION FUSE IN SERIES WITH INTERNAL BACK-UP CURRENT LIMITING FUSE; PROVIDED WITH TWO (2) LOOP-FEED, DEADFRONT, SIDE-WALL MOUNTED, 200 A LOADBREAK PRIMARY BUSHINGS (H1A <(>&<)> H1B) AND TWO (2) SIDE-WALL MOUNTED, PORCELAIN, LOW- VOLTAGE BUSHINGS (X1 <(>&<)> X2). MADE IN ACCORDANCE WITH APPLICABLE PROVISIONS OF MERALCO STANDARD ENGINEERING SPECIFICATION NO SP-DCD-206
631098	DT; PAD-MTD; 3PH; 750KVA; 13.2GY/7.6KV	SE	TDLS022	DT/SWGR & ACC	22 PROJECT STOCK	TRANSFORMER, DISTRIBUTION; PADMOUNTED, LOOP-FEED, DEADFRONT, THREE-PHASE, SELF-COOLED, 13.2GRDY/7.62 KV - 416Y/240 V, 750 KVA, 60 HZ , 150 KV BIL, FILLED WITH UL-LISTED LESS FLAMMABLE DIELECTRIC LIQUID (PREFERABLY R-TEMP OR FR3 FLUID), COMPLETE WITH TWO (2)-2.5% AB OVE AND TWO (2)-2.5% BELOW HIGH VOLTAGE TAPS, PRIMARY SWITCH, FIELD REPLACEABLE EXPULSION FUSES, INTERNAL CURRENT LIMITING FUSES, AN D OTHER STANDARD ACCESSORIES; MADE IN ACCORDANCE WITH LATEST REVISION OF MERALCO ENGINEERINGSPECIFICATION NO. SP-DDC-201
631099	DT; PAD-MTD; 3PH; 1000KVA; 13.2GY/7.6KV	SE	TDLS022	DT/SWGR & ACC	22 PROJECT STOCK	TRANSFORMER, DISTRIBUTION; PADMOUNTED, LOOP-FEED, DEADFRONT, THREE-PHASE, SELF-COOLED, 13.2GRDY/7.62 KV - 416Y/240 V, 1000 KVA, 60 H Z, 150 KV BIL, FILLED WITH UL-LISTED LESS FLAMMABLE DIELECTRIC LIQUID (PREFERABLY R-TEMP OR FR3 FLUID), COMPLETE WITH TWO (2)-2.5% A BOVE AND TWO (2)-2.5% BELOW HIGH VOLTAGE TAPS, PRIMARY SWITCH, FIELD REPLACEABLE EXPULSION FUSES, INTERNAL CURRENT LIMITING FUSES, A ND OTHER STANDARD ACCESSORIES; MADE IN ACCORDANCE WITH LATEST REVISION OF MERALCO ENGINEERING SPECIFICATION NO. SP-DDC-201
631116	INSULATOR, HORIZONTAL POST; 230KV; L3-SN	EA	TDLS014	T&D INSULATORS	22 PROJECT STOCK	INSULATOR, HORIZONTAL POST; FOR 230KV APPLICATION; POLYMER; WITH THE FOLLOWING DIMENSION: ARCING DISTANCE OF 81.3 INCHES, CREEPAGE D ISTANCEOF 243.6 INCHES, 55 NUMBER OF SHEDS, CORE DIAMETER OF 3 INCHES; WITH 635KG MAX. CANTILEVER, 2270KG TENSION, 1270KG SPECIFIED CANTILEVER LOADS; WITH POWER FREQUENCY DRY FLASHOVER OF 760KV AND WET FLASHOVER OF 570KV, CRITICAL-IMPULSE FLASHOVER POS. OF 900KV A ND NEG. OF 1340KV; COMPLETE WITH COMPONENTS ACCORDING TO NGK-LOCKE CATALOG NO. L3-SN551-58U-W WITH DWG. NO. LP-12667
631307	O-RING, VACUUM CHAMBER; FOR ENERVAC EHV-	ST	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	O-RING, VACUUM CHAMBER; ENERVAC EHV-1000 PART NUMBER D-100340-5
631317	POLE; STEEL; ANCHORED; 56.0M; 61-90DEG	SE	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	POLE, STEEL; SELF-SUPPORTING ANCHORED; TAPERED DODECAGONAL (12 SIDES); HOT-DIP GALVANIZED; 56.0 M (184 FT.) LONG; DESIGNED FOR 61-90 DEGREES ANGLE RUN APPLICATION; MAXIMUM NUMBER OF POLE SECTIONS SHALL BE SIX (6); COMPLETE WITH ANCHOR BOLTS AND NUTS, ANCHOR BOLT T EMPLATES (TOP AND BOTTOM), MOUNTING RINGS, JUMP PLATES, POLE TAGS, POLE CO. NO., POLEMARKINGS, POLE STEPS AND GROUNDING NUTS; ALL IN ACCORDANCE WITH THE LATEST COPY OF MERALCO DWG. NO. S-UAPA1 AND DWG. NO. S-UAPA1-11
631318	POLE; STEEL; ANCHORED; 56.0M; 91-150DEG	SE	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	POLE, STEEL; SELF-SUPPORTING ANCHORED; TAPERED DODECAGONAL (12 SIDES); HOT-DIP GALVANIZED; 56.0 M (184 FT.) LONG; DESIGNED FOR 91-15 0 DEGREES ANGLE RUN APPLICATION; MAXIMUM NUMBER OF POLE SECTIONS SHALL BE SIX(6); COMPLETE WITH ANCHOR BOLTS AND NUTS, ANCHOR BOLT T EMPLATES (TOP AND BOTTOM), MOUNTING RINGS, JUMP PLATES, POLE TAGS, POLE CO. NO., POLE MARKINGS, POLE STEPS AND GROUNDING NUTS; ALL I N ACCORDANCE WITH THE LATEST COPY OF MERALCO DWG. NO. S-UAPA2 AND DWG. NO. S-UAPA2-11
631322	SUSPENSION INSUL STRING ASSEMBLY; 410MM2	SE	TDLS014	T&D INSULATORS	22 PROJECT STOCK	SUSPENSION INSULATOR STRING ASSEMBLY FOR TWO (2), HORIZONTAL BUNDLED 410MM2 TACSR/AS, FOR STEEL POLE INSTALLATION; MINIMUM BREAKING STRENGTH OF THE ASSEMBLY SHALL NOT BE LESS THAN 22,800KGS; COMPLETE WITH ALL THE NECESSARY HARDWARES AND FITTINGS, AND COMPONENTS PE R MERALCO DWG NO. S-UT12; SUSPENSION INSULATORS SHALL BE ANSI CLASS 52-5, BALL AND SOCKET TYPE, SKY GRAY OR SKY BLUE GLAZED PORCELAI N, WITH 120KN COMBINED M&E STRENGTH; ALUMINUM ALLOY COMPRESSION DEAD END CLAMP SHALL ACCOMMODATE 410MM2 TACSR/AS CONDUCTOR, WITH MIN IMUM ULTIMATE TENSILE STRENGTH (UTS) OF 95PERCENT OF CONDUCTOR┤S UTS; ARCING HORN SHALL PROTECT INSULATORS FROM FLASHOVERS
631323	INSULATOR, HORIZONTAL POST; 230KV; 410MM	SE	TDLS014	T&D INSULATORS	22 PROJECT STOCK	INSULATOR, HORIZONTAL POST; FOR 230KV JUMPER SUPPORT ASSEMBLY IN ACCORDANCE WITH MERALCO DWG NO S-UT03; COLOR SKY GRAY OR SKY BLUE; WITH CURVED BASE FOR HORIZONTAL MOUNTING ON STEEL POLE; SIMILAR TO: NGK CAT. NO. 8A-69500Y WITH NGK CAT. NO. OM-363720 CLAMP BRACKET
631325	SPACER, CABLE; PREFORMED; 230KV; 410MM2	SE	TDLS020	LINE HARDWARES	22 PROJECT STOCK	SPACER, CABLE; SPRING TYPE OR SPEED GRIP; TO MAINTAIN 457MM (18IN) HORIZONTAL SPACING ON TWO (2)-410MM2 TACSR/AS BUNDLED CONDUCTORS; WITH CORONA-FREE CHARACTERISTICS AT 230KV; CAN WITHSTAND SHORT CIRCUIT FORCES BETWEEN CONDUCTORS FOR AN EXPECTED CIRCUIT OF 50,000A MP RMS (ASYMMETRICAL) FOR CONDUCTOR; SPACER BODY MADE OF ALUMINUM ALLOY; BUSHINGS MADE OF EPDM SEMI-CONDUCTIVE RUBBER, RESISTANT TO UV RADIATION, OZONE WEATHERING AND TEMPERATURE EXTREMES; SIMILAR TO FARGO CAT NO CS18109; PREFORMED LINE PRODUCTS CAT NO CGTS-0111

631327	SUSPENSION INSUL STRING ASSY.; 230KV; FO	SE	TDLS014	T&D INSULATORS	22 PROJECT STOCK	SUSPENSION INSULATOR STRING ASSEMBLY FOR TWO (2), HORIZONTAL BUNDLED 410MM2 TACSR/AS, FOR STEEL STRUCTURE (A-FRAME) INSTALLATION; MI NIMUM BREAKING STRENGTH OF THE ASSEMBLY SHALL NOT BE LESS THAN 22,800KGS; COMPLETE WITH ALL THE NECESSARY HARDWARES AND FITTINGS, AN D COMPONENTS PER MERALCO DWG NO S-UT12; SUSPENSION INSULATORS SHALL BE ANSI CLASS 52-5, BALL AND SOCKET TYPE, SKY GRAY OR SKY BLUE G LAZED PORCELAIN, WITH 120KN COMBINED M&E STRENGTH; ALUMINUM ALLOY COMPRESSION DEAD END CLAMP SHALL ACCOMMODATE 410MM2 TACSR/AS CONDU CTOR, WITH MINIMUM ULTIMATE TENSILE STRENGTH (UTS) OF 95PERCENT OF CONDUCTOR┤S UTS; ARCING HORN SHALL PROTECT INSULATORS FROM FLASHO VERS
631335	TAG, STICKER; SUBSTATION EQUIPMENT COMPA	ST	GOBS067	PRINTING EQPT & SUPP	22 PROJECT STOCK	SUBSTATION EQUIPMENT COMPANY NUMBER TAG; STICKER-TYPE , WEATHERPROOF,LONG LASTING AND RESISTANT TO WEATHER ELEMENTS MADE IN ACCORDAN CE WITH MERALCO SPECS/DWG NO. P-94500
631339	CONNECTOR; STRAIGHT T; 410 RUN	EA	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	CONNECTOR, TEE; CLAMP TYPE; ALUMINUM ALLOY 356, SUITABLE FOR SIZE 410MM2 TACSR/AS CONDUCTOR RUN TO SIZE AWG NO. 4/0 COPPER CONDUCTOR TAP; COMPLETE WITH MANUFACTURER'S IDENTIFICATION AND SIZE MARKINGS
631340	CLAMP; BUS SUPPORT; (2)410SQMM TACSR/AS	EA	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	CLAMP, BUS SUPPORT; CLAMP TYPE; ALUMINUM ALLOY 356; FOR TWO (2) - 410MM2 TACSR/AS CONDUCTOR; WITH 127 MM (5") MOUNTING BOLT CIRCLE; COMPLETE WITH SILICON BRONZE OR STAINLESS STEEL BOLTS, NUTS AND LOCKWASHER; COMPLETE WITH MANUFACTURER'S IDENTIFICATION AND SIZE MAR KINGS
631342	CT-PT; 69KV; OIL-FILLED OR DRY-TYPE	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	COMBINED CURRENT/VOLTAGE TRANSFORMER; OIL-FILLED OR DRY TYPE, 69 KV, OUTDOOR, (INSULATION SHALL BE CYCLOALIPHATIC EPOXY RESIN FOR DR Y OR PORCELAIN/COMPOSITE FOR OIL TYPE), GRAY COLOR, COMPLETE WITH SECONDARY AND PRIMARY TERMINALS, WITH SECONDRAY BOX; MADE IN ACCOR DANCE WITH MERALCO SPECS NO. 11-1007
631536	PROTECTION & CONTROL, CUBICLE & COMPONEN	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	CUBICLE & COMPONENTS, PROTECTION & CONTROL; FOR THE 69 LINE CONTROL &PROTECTION ON A 69KV SINGLE BUS SYSTEM; WITH ONE SET OF MAIN PR OT.(21/21G/79 RELAY & 43R RECLOSER SWITCH); WITH ONE SET OF BACKUP PROT. (67/67N RELAY); WITH ONE SET OF BREAKER FAIL PROT. (50BF& 8 6BF RELAYS); WITH LINE DTT PROT. (86DTT RELAY); WITH SYNCHRO-CHECK 25/27 RELAY; WITHDC ANNUNCIATOR SYSTEM; WITH AC ANNUNCIATOR SYSTE M; WITH MIMIC DIAGRAM(ONE DISCREPANCY SWITCH FOR BREAKER CONTROL & INDICATION AND TWO SEMAPHORES FOR DS POSITION INDICATION)
631590	CT; 115KV Y-GND SYSTEM; RATIO 200X400:5;	UN	TDLS015	METERS & ACC	22 PROJECT STOCK	TRANSFORMER, CURRENT; METERING CLASS; 115KV Y-GND SYSTEM; DUAL RATIO 200X400:5 BY PRIMARY RECONNECTION; OIL-FILLED/OIL-PAPER; OUTDOO R TYPE;550KV BIL; 60 HZ; MINIMUM SHED PROFILE CREEPAGE DISTANCE 3585MM (FOR VERY HEAVY POLLUTION LEVEL); CONTINOUS THERMAL RATING FA CTOR OF 1.5; METERING ACCURACY 0.15 B-0.5 FROM 5PERCENT THROUGH 150PERCENT OF PRIMARY CURRENT (1PERCENT TO 150PERCENT PREFERED); MAN UFACTURED AND TESTED IN ACCORDANCE W/ THE LATEST IEEE/ANSI STANDARD C57.13; SECONDARY TERMINAL BOX SHALL BE WHEATHERPROOF AND SPRAY TIGHT WITH GASKET THAT IS AIR, OIL, WATER AND UV RESISTANT; SEC. TERM. BOX SHALL BE PROVIDED WITH SEALING PROVISION WITH ATLEAST 2X5 MM SLOTTED HOLE TO ACCOMMODATE FLAT HASP OF PADOCK-TYPE SEAL; SUITABLE FOR MOUNTING ON MERALCO STD DRWG P-102S3; PRIMARY AND GROUNDI NG TERMINAL CONNECTORS SHALL BE PROVIDED COMPLETE W/ BOLTS, NUTS ANDWASHERS; WITH REFERENCE TO SPECS TDS-115CTO-R0
631591	CT; 115KV Y-GND SYSTEM; 800X1600:5; OIL-	UN	TDLS015	METERS & ACC	22 PROJECT STOCK	TRANSFORMER, CURRENT; METERING CLASS; 115KV Y-GND SYSTEM; DUAL RATIO 800X1600:5 BY PRIMARY RECONNECTION; OIL-FILLED/OIL-PAPER; OUTDO OR TYPE; 550KV BIL; 60 HZ; MINIMUM SHED PROFILE CREEPAGE DISTANCE 3585MM (FORVERY HEAVY POLLUTION LEVEL); CONTINOUS THERMAL RATING F ACTOR OF 1.5; METERING ACCURACY 0.15 B-0.5 FROM 5% THROUGH 150% OF PRIMARY CURRENT (1% TO 150% PREFERED); MANUFACTURED AND TESTED IN ACCORDANCE W/ THE LATEST IEEE/ANSI STANDARD C57.13; SECONDARY TERMINAL BOX SHALL BE WHEATHER PROOF AND SPRAY TIGHT WITH GASKET THAT IS AIR, OIL, WATER AND UV RESISTANT; SEC. TERM. BOX SHALL BE PROVIDED WITH SEALING PROVISION WITH AT LEAST 2X5MM SLOTTED HOLE TO AC COMMODATE FLAT HASP OF PADOCK-TYPE SEAL; SUITABLE FOR MOUNTING ON MERALCO STD DRWG P-102S3; PRIMARY AND GROUNDING TERMINAL CONNECTOR S SHALL BE PROVIDED COMPLETE W/ BOLTS, NUTS AND WASHERS; WITH REFERENCE TO SPECS TDS-115CTO-R0
631592	CT 69KV 50X100X200:5 DRY RF1.5	UN	TDLS015	METERS & ACC	22 PROJECT STOCK	TRANSFORMER, CURRENT; METERING CLASS; 69KV Y-GND SYSTEM; TRIPLE RATIO50X100X200:5 BY PRIMARY RECONNECTION; DRY-TYPE; CYCLOALIPHATIC EPOXY RESIN INSULATION; OUTDOOR TYPE; 350KV BIL; 60HZ; MINIMUM SHED PROFILE CREEPAGE DISTANCE 2150MM (FOR VERY HEAVY POLLUTION LEVEL); CONTINOUS THERMAL RATING FACTOR OF 1.5; METERING ACCURACY 0.15 B-0.5 FROM 5PERCENT THROUGH 150PERCENT OF PRIMARY CURRENT (1PERCEN T TO 150PERCENT PREFERED); MANUFACTURED AND TESTED IN ACCORDANCE W/ THE LATEST IEEE/ANSI STANDARD C57.13; SECONDARY TERMINAL BOX SHA LL BE WHEATHER PROOF AND SPRAY TIGHT WITH GASKET THAT IS AIR, OIL, WATER AND UV RESISTANT; SEC. TERM. BOX SHALL BE PROVIDED WITH SEA LING PROVISION WITH AT LEAST 2X5MM SLOTTED HOLE TO ACCOMMODATEFLAT HASP OF PADOCK-TYPE SEAL; SUITABLE FOR MOUNTING ON MERALCO STD DR WG P-202S2; PRIMARY AND GROUNDING TERMINAL CONNECTORS SHALL BE PROVIDED COMPLETE W/ BOLTS, NUTS AND WASHERS; WITH REFERENCE TO SPECS TDS-69CTD-R0
631593	CT 69KV 400X800X1600:5 RF1.5	UN	TDLS015	METERS & ACC	22 PROJECT STOCK	TRANSFORMER, CURRENT; METERING CLASS; 69KV Y-GND SYSTEM; TRIPLE RATIO400X800X1600:5 BY PRIMARY RECONNECTION; DRY-TYPE; CYCLOALIPHATI C EPOXY RESIN INSULATION; OUTDOOR TYPE; 350KV BIL; 60HZ; MINIMUM SHED PROFILE CREEPAGE DISTANCE 2150MM (FOR VERY HEAVY POLLUTION LEV EL); CONTINOUSTHERMAL RATING FACTOR OF 1.5; METERING ACCURACY 0.15 B-0.5 FROM 5% THROUGH 150% OF PRIMARY CURRENT (1% TO 150% PREFERE D); MANUFACTURED AND TESTED IN ACCORDANCE W/ THE LATEST IEEE/ANSI STANDARD C57.13; SECONDARY TERMINAL BOX SHALL BE WHEATHER PROOF AN D SPRAY TIGHT WITH GASKET THAT IS AIR, OIL, WATER AND UV RESISTANT; SEC. TERM. BOX SHALL BE PROVIDED WITH SEALING PROVISION WITH AT LEAST 2X5MM SLOTTED HOLE TO ACCOMMODATE FLAT HASP OF PADOCK-TYPE SEAL; SUITABLE FOR MOUNTING ON MERALCO STDDRWG P-202S2; PRIMARY AND GROUNDING TERMINAL CONNECTORS SHALL BE PROVIDED COMPLETE W/ BOLTS, NUTS AND WASHERS; WITH REFERENCE TO SPECS TDS-69CTD-R0
631597	CT; 115KV Y-GND SYSTEM; 50X100:5; OIL-F	UN	TDLS015	METERS & ACC	22 PROJECT STOCK	TRANSFORMER, CURRENT; METERING CLASS; 115KV Y-GND SYSTEM; DUAL RATIO 50X100:5 BY PRIMARY RECONNECTION; OIL-FILLED/OIL-PAPER; OUTDOOR TYPE; 550KV BIL; 60 HZ; MINIMUM SHED PROFILE CREEPAGE DISTANCE 3585MM (FOR VERY HEAVY POLLUTION LEVEL); CONTINOUS THERMAL RATING FA CTOR OF 1.5; METERING ACCURACY 0.15 B-0.5 FROM 5% THROUGH 150% OF PRIMARY CURRENT (1%TO 150% PREFERED); MANUFACTURED AND TESTED IN A CCORDANCE W/ THE LATEST IEEE/ANSI STANDARD C57.13; SECONDARY TERMINAL BOX SHALL BE WHEATHER PROOF AND SPRAY TIGHT WITH GASKET THAT I S AIR, OIL, WATER AND UV RESISTANT; SEC. TERM. BOX SHALL BE PROVIDED WITH SEALING PROVISION WITH AT LEAST 2X5MM SLOTTED HOLE TO ACCO MMODATE FLAT HASP OF PADOCK-TYPE SEAL;SUITABLE FOR MOUNTING ON MERALCO STD DRWG P-102S3; PRIMARY AND GROUNDING TERMINAL CONNECTORS S HALL BE PROVIDED COMPLETE W/ BOLTS, NUTS AND WASHERS; WITH REFERENCE TO SPECS TDS-115CTO-R0
631637	CONTROL PANEL; 115KV; SINGLE BUS SYS. 3-	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	115KV CONTROL PANEL (SINGLE BUS SYSTEM WITH 3-LINES & 1-PXF WITH 4 GCB'S, 8-DS'S, 3-ES'S, 4-IED'S); 2300MM X 800MM X 650MM DIMENSION - IP51 DEGREE OF PROTECTION - RAL 7032 COLOR OR APPROVED EQUIVALENT SHALL BE USE - MIMIC DIAGRAM FOR THE 115KV SINGLE BUS SYSTEM SH ALL BE INSTALLED ON ONE (1) 115KV CONTROL PANEL. ARRANGEMENT SHALL BE PROVIDED BY MERALCO.
631658	RMU; 3PH; 35KV; 3WAY; OUT; 750KVA DT	SE	TDLS022	DT/SWGR & ACC	22 PROJECT STOCK	RING MAIN UNIT (RMU) OR SWITCHGEAR; 3-WAY; COMPACT-TYPE; SF6 GAS-INSULATED, THREE-PHASE, 60 HZ, 35 KV CLASS, 600 A MINIMUM CONTINUOU S CURRENT, 170 KV BIL MINIMUM, 20 KA SHORT-TIME WITHSTAND (3-SEC); METAL-CLAD; FOR INSTALLATION OUTDOORS ON STEEL PLATFORM; CONSISTI NG OF TWO (2) FEEDER PANELS FOR CONNECTING INCOMING AND OUTGOING THREE-PHASE 34.5 KV CABLE FEEDERS AND ONE (1) FUSED PROTECTION PANE L FOR CONNECTING ONE (1) THREE-PHASE TRANSFORMER RATED 750KVA; SWITCHING DEVICES AND BUSBAR COMPONENTS TO BE CONTAINED INSIDE A HERM ETICALLY-SEALED STAINLESS STEELTANK FILLED WITH SF6 GAS; COMPLETE WITH STANDARD AND MERALCO-SPECIFIED COMPONENTS AND ACCESSORIES; MA DE IN ACCORDANCE WITH SECTION 1.1 OF MERALCO DISTRIBUTION SERVICES ASSET MANAGEMENT (DSAM) SPECIFICATION FORUNIT SUBSTATIONS AND EQU IPMENT TO BE USED IN THE CONVERSION OF ESCOLTA 13.8KV LOOPED SECONDARY NETWORK TO 20/34.5KV SYSTEM RELEASED AUGUST 19, 2009 EXCEPT F OR ELBOW CONNECTORS. ELBOW CONNECTORS FOR THIS ITEM CODE SHOULD BE FOR SIZES 500MCM FOR SOURCE FEEDERS (6) AND 3/0 AWG FOR TAP FEEDE R (3).
631727	ACCESSORY;C.B;600A;35KV;INDOOR	SE	TDLS022	DT/SWGR & ACC	22 PROJECT STOCK	CIRCUIT BREAKER; 600A, 35KV; FOR TAP FEEDER, INDOOR INSTALLATION IN CUBICLE MODULAR, SWITCHING DEVICES AND BUSBAR COMPONENTS TO BE C ONTAINED INSIDE A HERMETICALLY-SEALED STAINLESS STEEL TANK FILLED WITH SF6 GAS; COMPLETE WITH STANDARD AND MERALCO-SPECIFIED COMPONE NTS AND ACCESSORIES; TECHNICAL DATA SHEET AND ASSEMBLY COMFORMS AND MATCHES WITH ITEMCODE 030619 - TAP FEEDER.
631773	CT-PT; 230KV; OIL-FILLED	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	COMBINED CURRENT/VOLTAGE TRANSFORMER;230KV; OIL-FILLED, NDARY TERMINALS, WITH SECONDARY TERMINAL BOX AND TERMINAL CONNECTORS
631831	BUSBAR; FOR MP4100	EA	TDTS003	TELECOM EQPT & ACC	22 PROJECT STOCK	BUSBAR; FOR MP4100
631832	PANEL, PATCH; 24 PORT; RJ12; VOICE; FOR	EA	TDTS003	TELECOM EQPT & ACC	22 PROJECT STOCK	PANEL, PATCH; 24 PORT; RJ12; VOICE; FOR MP4100
631833	PANEL, PATCH; 24 PORT; RJ45; E/M; FOR MP	EA	TDTS003	TELECOM EQPT & ACC	22 PROJECT STOCK	PANEL, PATCH; 24 PORT; RJ45; E/M; FOR MP4100
631834	PANEL, SERIAL DATA; MALE; DB-25/DB-37; F	EA	TDTS003	TELECOM EQPT & ACC	22 PROJECT STOCK	PANEL, SERIAL DATA; MALE; DB-25/DB-37; FOR MP4100
631837	PANEL, SERIAL DATA; MALE; DB-25/DB-37; F	EA	TDTS003	TELECOM EQPT & ACC	22 PROJECT STOCK	PANEL, SERIAL DATA; MALE; DB-25/DB-37; FOR MP4100
631838	CABLE, UTP; CAT-5E; 25 PAIRS; FOR MP4100	M	TDTS004	COMM CABLES	22 PROJECT STOCK	UTP; CABLE, 25 PAIRS, CAT5E FOR MP4100
631849	CONN,FEMALE;DB-25;FOR MP4100	EA	TDTS003	TELECOM EQPT & ACC	22 PROJECT STOCK	CONNECTOR; DB-25 FEMALE, FOR MP4100
631850	CONN,FEMALE;DB-37;FOR MP4100	EA	TDTS003	TELECOM EQPT & ACC	22 PROJECT STOCK	CONNECTOR; DB-37 FEMALE, FOR MP4100
631856	ADAPTER,COAXIAL;N-FEMALE-MALE	EA	TDTS003	TELECOM EQPT & ACC	22 PROJECT STOCK	ADAPTER, COAXIAL; N-FEMALE-MALE; RIGHT ANGLE
632089	PT, 69KV; 600/350:1; OIL-FILLED	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	VOLTAGE TRANSFORMER; OUTDOOR; OIL-FILLED; SINGLE-BUSHING FOR USE IN A 69 KV GROUNDED WYE SYSTEM; 600/350:1 RATIO; TWO (2) SECONDARY WINDINGS WITH AN ACCURACY CLASS RATING OF 0.6 WXY FOR BOTH WINDINGS.COMPLETE WITH TERMINAL CONNECTORS; MADE IN ACCORDANCE WITH THE L ATEST REVISION OF MERALCO SPECIFICATION NO. SP-DDC-620.04
632102	PANEL, CTRL; W/ MIMIC DIAGRAM FOR BUS BR	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, CONTROL; PRE-WIRED; WITH MIMIC DIAGRAM FOR BUS BREAKER CONTROL & INDICATION; (3-69KV FEEDERS WITH 1 GCB PER FEEDER, 1-INCOMER , 8-DS┤S, 4-IED┤S); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR OR APPROVED EQUIVAL ENT; CONSISTS OF THE FF COMPONENTS: 4-DISCREPANCY SWITCHES FOR GCB CONTROL, 8-SEMAPHORES FOR DS INDICATION, 2-43R FOR RECLOSER "ON/O FF", 1-SET OF DC & AC ANNUNCIATOR CIRCUITS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING & POWE R CIRCUIT, AND 1-LOT OF MCB┤S & TERMINAL BLOCKS.

632103	PANEL, CTRL; 2-69KV FDRS WITH 1 GCB PER	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, CONTROL; PRE-WIRED; WITH MIMIC DIAGRAM BUS BREAKER CONTROL & INDICATION; (2-69KV FEEDERS WITH 1 GCB PER FEEDER, 1-INCOMER, 1- BUS TIE, 8-DS'S, 3-IED'S); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR OR APPROVED EQUIVALENT; CONSISTS OF THE FF COMPONENTS: 4-DISCREPANCY SWITCHES FOR GCB CONTROL, 8-SEMAPHORES FOR DS INDICATION, 2-43R FOR RECLOSE R "ON/OFF", 1-SET OF DC& AC ANNUNCIATOR CIRCUITS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING & POWER CIRCUIT, AND 1-LOT OF MCB'S & TERMINAL BLOCKS.
632104	PANEL, PROTECTION; FOR USE AS BUS 1&2 PR	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, PROTECTION; PRE-WIRED; FOR USE AS BUS NOS. 1 & 2 PROTECTION; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP5 1 PROTECTION; RAL 7032 COLOR OR APPROVED EQUIVALENT; CONSISTS OF THE FF COMPONENTS: 2-87B LOW IMPEDANCE RELAY WITH FUNCTION 50/51 FO R CT SUPERVISION, 2-86B LOCKOUT RELAY WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTA BLE HYGROSTAT, 1-SET OFLIGHTING & POWER CIRCUIT, AND 1-LOT OF TEST SWITCHES, AUXILIARY RELAYS, MCB'S & TERMINAL BLOCKS.
632105	PANEL, PROTECTION; FOR USE AS FEEDER PRO	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, PROTECTION; PRE-WIRED; FOR USE AS FEEDER PROTECTION; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTEC TION; RAL 7032 COLOR OR APPROVED EQUIVALENT; CONSISTS OF THE FF COMPONENTS: 5-50/51/50N/51N/79 RELAY, 10-TCSR, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING & POWER CIRCUIT, AND 1-LOT OF TEST SWITCHES, AUXILIARY RELAYS, MCB'S & TERMINAL BLOCKS.
632106	CONNECTOR; WEDGE; 1192.5 RUN; 795 TP	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	CONNECTOR, FIRED-WEDGE; ALUMINUM; FOR 1192.5 MCM ACSR RUN TO 795 MCM ACSR TAP; COMPOSED OF A "C" COMPONENT AND A WEDGE COMPONENT BOT H MADE OF ALUMINUM ALLOYS AND FACTORY COATED WITH INHIBITOR; IN A CONFIGURATION THAT CREATES A SPRING ACTION; INSTALLED USING POWDER -ACTUATED TOOL; WITH PERMANENT MARKINGS OF CONDUCTOR APPLICATION RANGE ON THE CONNECTOR BODY; PACKED IN PLASTIC BAG WITH YELLOW COLO R IDENTIFICATION AND CONDUCTOR APPLICATION RANGE; WITH CARTRIDGE; APPROVED BRAND AMP/AMPACTALUMINUM TAP PART NO 602300-3 OR BURNDY W CY125 OR HOMAC PT-119203
632109	ADAPTER,TERMINAL;COPPER;14-1/2MM DIA	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	ADAPTER, TERMINAL; COPPER; FOR INSTALLATION OF CT TRENCH; FOUR (4) HOLES WITH 14.5MM DIA., RATED CAPACITY OF 2000A
632111	CONNECTOR; ELBOW; DEADBREAK; 36KV; 500-1	KIT	TDLS022	DT/SWGR & ACC	22 PROJECT STOCK	CONNECTOR, ELBOW; DEADBREAK; RATED 630 A, 36 KV CLASS, 170 KV MINIMUMBIL; FULLY SHIELDED; SUBMERSIBLE; WITH A FULLY RATED 200 AMP LO ADBREAK INTERFACE FOR MAKING TAP OR INSTALLATION OF ELBOW ARRESTER; CONSISTING OF ONE COMPLETE KIT FOR ONE ELBOW TERMINATION THAT IN CLUDES A MOLDED RUBBER T-BODY WITH CAPACITIVE TEST POINT, 200 A LOADBREAK REDUCING TAP PLUG, COPPER STUD, COPPERTOP COMPRESSION CONN ECTOR, CABLE ADAPTER, SILICONE LUBRICANT AND INSTALLATION INSTRUCTION SHEET; TO ACCOMMODATE A 35 KV SHIELDED CABLE, SIZE AWG NO. 500 MCM COMPRESSED COPPER WITH 345 MILS (8.76 MM) TREE-RETARDANT XLPE INSULATION AND PVC JACKET; DESIGNED TO CONNECT TO THE TYPE C INTE RFACE (CENELEC EN 50180 AND 50181); MEETS THE REQUIREMENTS OF CENELEC HD 629.1 S1.
632129	CIRCUIT RECLOSER; 3-PH; 38KV; 630A	EA	TDLS017	LINE PROTECTION	22 PROJECT STOCK	CIRCUIT RECLOSER, AUTOMATIC; REMOTE CONTROLLED, SOLID DIELECTRIC- INSULATED; 3-PH; 38-KV; 630-A; 150-KV BIL; 12.5-KA SYMMETRICAL INTERRUPTING CURRENT; EQUIPPED WITH VACUUM INTERRUPTERS; ELECTRONICALLY CONTROLLED; WITH RECLOSER CONTROL THAT HAS SCADA INTERFACE CAPABILITY; COMPLETE WITH ALL STANDARD ACCESSORIES AND MOUNTING FRAME FOR DIRECTLY MOUNTING THE UNIT HORIZONTALLY ON POLE AND BELOW CROSSARMS; FOR USE ON MERALCOÆS 60-HZ 34.5Y/19.92-KV OVERHEAD DISTRIBUTION THREE-PHASE SYSTEMS, DESIGNED AND MANUFACTURED IN ACCORDANCE WITH MERALCO REVISED TECHNICAL STANDARDS AND SPECIFICATION DOC. NO. TS-DDG-122.000 REV. N0:1.0
632130	CIRCUIT RECLOSER; 1-PH; 38KV; 400A; 150K	EA	TDLS017	LINE PROTECTION	22 PROJECT STOCK	CIRCUIT RECLOSER, AUTOMATIC; REMOTE CONTROLLED, SOLID DIELECTRIC- INSULATED; 1-PH; 38-KV; 400-A; 150-KV BIL; 8-KA SYMMETRICAL INTERRUPTING CURRENT; EQUIPPED WITH VACUUM INTERRUPTER; ELECTRONICALLY CONTROLLED; WITH RECLOSER CONTROL THAT HAS SCADA INTERFACE CAPABILITY; COMPLETE WITH ALL STANDARD ACCESSORIES AND MOUNTING FRAME FOR DIRECTLY MOUNTING THE UNIT HORIZONTALLY ON POLE AND BELOW CROSSARMS; FOR USE ON MERALCOÆS 60- HZ 34.5Y/19.92-KV OVERHEAD DISTRIBUTION SINGLE-PHASE SYSTEM, DESIGNED AND MANUFACTURED IN ACCORDANCE WITH MERALCO REVISED TECHNICAL STANDARDS AND SPECIFICATION DOC. NO. TS-DDG-122.000 REV. N0:1.0
632131	CIRCUIT RECLOSER; 3-PH; 15.5KV; 630A	EA	TDLS017	LINE PROTECTION	22 PROJECT STOCK	CIRCUIT RECLOSER, AUTOMATIC; REMOTE CONTROLLED, SOLID DIELECTRIC- INSULATED; 3-PH; 15.5-KV; 630-A; 110-KV BIL; 12.5-KA SYMMETRICAL INTERRUPTING CURRENT; EQUIPPED WITH VACUUM INTERRUPTERS; ELECTRONICALLY CONTROLLED; WITH RECLOSER CONTROL THAT HAS SCADA INTERFACE CAPABILITY; COMPLETE WITH ALL STANDARD ACCESSORIES AND MOUNTING FRAME FOR DIRECTLY MOUNTING THE UNIT HORIZONTALLY ON POLE AND BELOW CROSSARMS; FOR USE ON MERALCOÆS 60-HZ 13.8Y/7.97-KV OVERHEAD DISTRIBUTION THREE-PHASE SYSTEMS, DESIGNED AND MANUFACTURED IN ACCORDANCE WITH MERALCO REVISED TECHNICAL STANDARDS AND SPECIFICATION DOC. NO. TS-DDG-122.000 REV. N0:1.0
632132	CIRCUIT RECLOSER; 1-PH; 15.5KV; 400A	EA	TDLS017	LINE PROTECTION	22 PROJECT STOCK	CIRCUIT RECLOSER, AUTOMATIC; REMOTE CONTROLLED, SOLID DIELECTRIC- INSULATED; 1-PH; 15.5-KV; 400-A; 110-KV BIL; 8-KA SYMMETRICAL INTERRUPTING CURRENT; EQUIPPED WITH VACUUM INTERRUPTER; ELECTRONICALLY CONTROLLED; WITH RECLOSER CONTROL THAT HAS SCADA INTERFACE CAPABILITY; COMPLETE WITH ALL STANDARD ACCESSORIES AND MOUNTING FRAME FOR DIRECTLY MOUNTING THE UNIT HORIZONTALLY ON POLE AND BELOW CROSSARMS; FOR USE ON MERALCOÆS 60-HZ 13.8Y/7.97-KV OVERHEAD DISTRIBUTION SINGLE-PHASE SYSTEM, DESIGNED AND MANUFACTURED IN ACCORDANCE WITH MERALCO REVISED TECHNICAL STANDARDS AND SPECIFICATION DOC. NO. TS-DDG-122.000 REV. N0:1.0
632145	RMU; 3PH; 35KV; 3WAY; OUT	SE	TDLS022	DT/SWGR & ACC	22 PROJECT STOCK	RING MAIN UNIT (RMU) OR SWITCHGEAR; 3-WAY; COMPACT-TYPE; SF6 GAS-INSULATED, THREE-PHASE, 60 HZ, 35 KV CLASS, 600 A MINIMUM CONTINUOU S CURRENT, 170 KV BIL MINIMUM, 20 KA SHORT-TIME WITHSTAND (3-SEC); METAL-CLAD; FOR INSTALLATION OUTDOORS ON STEEL PLATFORM; CONSISTI NG OF TWO (2) FEEDER PANELS FOR CONNECTING INCOMING AND OUTGOING THREE-PHASE 34.5 KV CABLE FEEDERS AND ONE (1) FUSED PROTECTION PANE L FOR CONNECTING ONE (1) THREE-PHASE TRANSFORMER SWITCHING DEVICES AND BUSBAR COMPONENTS TO BE CONTAINED INSIDE A HERMETICALLY-SEALE D STAINLESS STEEL TANK FILLED WITH SF6 GAS; COMPLETE WITH STANDARD AND MERALCOSPECIFIED COMPONENTS AND ACCESSORIES; MADE IN ACCORDAN CE WITH " SECTION A " MERALCO DISTRIBUTION CONNECTION SERVICES ASSET MANAGEMENT (DCSAM) SPECIFICATION FOR UNIT SUBSTATIONS AND EQUIP MENT; RMU WITH FUSE PROTECTION PANEL
632156	PANEL, CTRL; 2-LINES W/ 3 GCB; 4-DS; 2-D	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	CONTROL PANEL (2-LINES WITH 3 GCB┤S, 4-DS┤S, 2-DS┤S WITH ES┤S, 2-IED┤S) WITH THE FF REQUIRED PANEL & COMPONENTS: 1. PANEL DIMENSION OF 2300X800X650 MM, 1P51, RAL 7032; 2. SPACE FOR TWO (2) IED METER; 3.THREE (3) DISCREPANCY SWITCH FOR USE AS CONTROL SWITCH & POSIT ION INDICATION OF THE THREE (3) 115KV BREAKERS. 4.SIX (6) SEMAPHORES FOR THE SIX (6) BREAKER DISCONNECT SWITCHES; 5.TWO (2) SEMAPHOR ES FOR THE TWO (2) LINE EATHING SWITCHES; 6.TWO (2) REMOTELY CONTROLLED RECLOSER SWITCH 43R (ONE 43R FOR EACH LINE) 7.1 SET 125 VDC ANNUNCIATION SYSTEM WITH AT LEAST 64 WINDOWS; 8. 1 SET 125 VDC ANNUNCIATION SYSTEM9. 1 -LOT MCBS/TERMINAL BLOCKS;10. 1-LOT HEATER AN D FLUORESCENT LAMP (CFL)
632179	RMU; 3PH; 35KV; 3WAY; OUT; ENCLOSED	SE	TDLS022	DT/SWGR & ACC	22 PROJECT STOCK	RING MAIN UNIT (RMU) ; 3-WAY; COMPACT-TYPE; SF6 GAS-INSULATED, THREE-PHASE, 60 HZ, 35 KV CLASS, 600 A MINIMUM CONTINUOUS CURRENT, 17 0 KV BIL MINIMUM, 20 KA SHORT-TIME WITHSTAND (3-SEC); METAL-CLAD; FOR INSTALLATION OUTDOORS ON STEEL PLATFORM; CONSISTING OF TWO (2) FEEDER PANELS FOR CONNECTING INCOMING AND OUTGOING THREE-PHASE 34.5 KV CABLE FEEDERS AND ONE (1) FUSED PROTECTION PANEL FOR CONNECT ING ONE (1) THREE-PHASE TRANSFORMER SWITCHING DEVICES AND BUSBAR COMPONENTS TO BE CONTAINED INSIDE A HERMETICALLY-SEALED STAINLESS S TEEL TANK FILLED WITH SF6 GAS; COMPLETE WITH STANDARD AND MERALCOSPECIFIED COMPONENTS AND ACCESSORIES; MADE IN ACCORDANCE WITH " SEC TION A " MERALCO DISTRIBUTION CONNECTION SERVICES ASSET MANAGEMENT (DCSAM) SPECIFICATION FOR UNIT SUBSTATIONS AND EQUIPMENT; WITH FU SE PROTECTION PANEL ; COMPLETE WITH ENCLOSURE, OUTDOOR TYPE; NEMA TYPE 4 (IP 66); RUST-PROOF; MADE FROM GAUGE 12 STEEL SHEET
632180	RMU; 3PH; 35KV; 4WAY; OUT; ENCLOSED	SE	TDLS022	DT/SWGR & ACC	22 PROJECT STOCK	RING MAIN UNIT (RMU) ; 4-WAY; COMPACT-TYPE; SF6 GAS-INSULATED, THREE-PHASE, 60 HZ, 35 KV CLASS, 600 A MINIMUM CONTINUOUS CURRENT, 17 0 KV BIL MINIMUM, 20 KA SHORT-TIME WITHSTAND (3-SEC); METAL-CLAD; FOR INSTALLATION OUTDOORS ON STEEL PLATFORM; CONSISTING OF TWO (2) FEEDER PANELS FOR CONNECTING INCOMING AND OUTGOING THREE-PHASE 34.5 KV CABLE FEEDERS AND TWO (2) FUSED PROTECTION PANEL FOR CONNECT ING ONE (2) THREE-PHASE TRANSFORMER SWITCHING DEVICES AND BUSBAR COMPONENTS TO BE CONTAINED INSIDE A HERMETICALLY-SEALED STAINLESS S TEEL TANK FILLED WITH SF6 GAS; COMPLETE WITH STANDARD AND MERALCOSPECIFIED COMPONENTS AND ACCESSORIES; MADE IN ACCORDANCE WITH " SEC TION F " MERALCO DISTRIBUTION CONNECTION SERVICES ASSET MANAGEMENT (DCSAM) SPECIFICATION FOR UNIT SUBSTATIONS AND EQUIPMENT; WITH FU SE PROTECTION PANEL ; COMPLETE WITH ENCLOSURE, OUTDOOR TYPE; NEMA TYPE 4 (IP 66); RUST-PROOF; MADE FROM GAUGE 12 STEEL SHEET
632387	BOARD, CONTROL; FOR USE ON SIEMENS TYPE	SE	TDSS009	S/S PROTECTION & SLE	22 PROJECT STOCK	BOARD, CONTROL; FOR USE ON SIEMENS TYPE 3AQ1 115 KV LIVE TANK POWER CIRCUIT BREAKER
632502	CONNECTOR; WEDGE; 2000 RUN; 795 TP	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	CONNECTOR, FIRED-WEDGE; ALUMINUM; FOR 2000 MCM ACSR OR 41.1MM DIAMETER CABLE RUN TO 795 MCM ACSR TAP; COMPOSED OF A "C" COMPONENT AN D A WEDGE COMPONENT BOTH MADE OF ALUMINUM ALLOYS AND FACTORY COATED WITH INHIBITOR; IN A CONFIGURATION THAT CREATES A SPRING ACTION; INSTALLED USING POWDER-ACTUATED TOOL; WITH PERMANENT MARKINGS OF CONDUCTOR APPLICATION RANGE ON THE CONNECTOR BODY; PACKED IN PLAST IC BAG WITH YELLOW COLOR IDENTIFICATION AND CONDUCTOR APPLICATION RANGE; WITH CARTRIDGE
632503	CONNECTOR; WEDGE; 2000 RUN; 4/0 TP	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	CONNECTOR, FIRED-WEDGE; ALUMINUM; FOR 2000 MCM ACSR OR 41.1MM DIAMETER CABLE RUN TO AWG 4/0 CU. TAP; COMPOSED OF A "C" COMPONENT AND A WEDGE COMPONENT BOTH MADE OF ALUMINUM ALLOYS AND FACTORY COATED WITH INHIBITOR; IN A CONFIGURATION THAT CREATES A SPRING ACTION; INSTALLED USING POWDER-ACTUATED TOOL; WITH PERMANENT MARKINGS OF CONDUCTOR APPLICATION RANGE ON THE CONNECTOR BODY; PACKED IN PLASTI C BAG WITH YELLOW COLOR IDENTIFICATION AND CONDUCTOR APPLICATION RANGE; WITH CARTRIDGE
632549	MODULE, FAST ETHERNET/STM-1; RAD SFP2; 1	EA	TDTS003	TELECOM EQPT & ACC	22 PROJECT STOCK	MODULE, FAST ETHERNET/STM-1; RAD SFP2; 1310 NM; SINGLE MODE; LASER; 15KM (9.3 MI)
632627	RMU; 3PH; 35KV; 3WAY; IN	SE	TDLS022	DT/SWGR & ACC	22 PROJECT STOCK	RING MAIN UNIT (RMU), 3-WAY; SF6 GAS-INSULATED, THREE-PHASE, 60HZ, 35KV CLASS, 170KV BIL, CONSISTING OF TWO(2) -600A, THREE-PHASE, 35KV SOURCE FEEDERS WITH LOAD INTERRUPTING SWITCHES AND ONE(1) - 600A, 35KV CIRCUIT BREAKER - TAP FEEDER; FOR INDOOR INSTALLATION; S WITCHING DEVICES AND BUSBAR COMPONENTS TO BE CONTAINED INSIDE A HERMETICALLY-SEALED STAINLESS STEEL TANK FILLED WITH SF6 GAS; COMPLE TE WITH STANDARD AND MERALCO-SPECIFIED COMPONENTS AND ACCESSORIES EXCEPT FOR THE ELBOW CONNECTORS AND ARRESTERS; PER MERALCO SPECIFI CATION SP-DCD-207

632662	CUBICLE/PANEL, FREE STANDING; 2300 X 800	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	CUBICLE/PANEL , FREE STANDING; MADE IN ACCORDANCE WITH THE FOLLOWING SPECIFICATIONS: 2300MM X 800MM X 650MM DIMENSION; IP51DEGREEOF PROTECTION; RAL 7032 COLOR OR APPROVED EQUIVALENT SHALL BE USED. FOLLOWING SWITCHBOARD MATERIALS SHALL BE SUPPLIED AS LOOSE ITEMS: 2 2 EACH - MCB-┤S, 2-POLE W/ AUXILLARY CONTACTS 6AMPS 440VDC (SIEMENS 5SJ52 OR EQUIVALENT); 14 EACH - BREAKER FAIL LOCKOUTS, SIEMENS, T YPE 7PA2251(125VDC, W/ FLUSH MOUNTING SOCKET 7XP9010-1) OR EQUIVALENT ARTECHE BJ8RP (125VDC W/ FLUSH MOUNTING SOCKET J-EMP OP); 156 PTS - CURRENT TERMINAL BLOCKS FOR CURRENT CIRCUITS, WITH SHORTING LINKS, PHOENIX; 1580 PTS - TERMINAL BLOCKS FOR CONTROL CIRCUITS, P HOENIX; 14 EACH - INDICATING LIGHT W/ AMBER LENS (LOCKOUT SUPERVISION); 14 EACH - AUXILLARY RELAYS, FINDER, 60.13.9.125.0040 (11 PIN PLUG IN, 3 POLE, 125VDC, WITH DOUBLE THROW STANDARD CONTACTS, LOCKABLE TEST BUTTON + MECHANICAL INDICATOR); 2 EACH - HEATER 230VAC; 2 EACH - HYGROMETER; 2 EACH - AUTOMATIC HEATER CONTROL; 2 EACH-LAMP AND MICROSWITCH 230VAC; 2 EACH - CONVENIENCE OUTLET 230VAC
632708	BREAKER FAIL LOCKOUT RELAY; SIEMENS, TYP	EA	TDSS009	S/S PROTECTION & SLE	22 PROJECT STOCK	BREAKER FAIL LOCKOUT RELAY; SIEMENS, TYPE 7PA2251(125VDC, W/ FLUSH MOUNTING SOCKET 7XP9010-1)
632857	DS; 230KV; 3KA, 40KA; MOT-UNI-MTG; W/ ES	SE	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	SWITCH, DISCONNECT; OUTDOOR; RATED 1050 KV BIL, 230 KV, 3-PHASE, 60 HZ; RATED 3000A CONTINUOUS, 40KA SHORT TIME CURRENT; MOTORIZED (ROTARY TYPE) AND MANUALLY OPERATED, THREE-POLE, GROUP-OPERATED; DESIGNED <(>&<)> SUITABLE FOR UNIVERSAL MOUNTING; CENTER BREAK UNLESS OTHERWISE SPECIFIED; WITH ATTACHEABLE EARTHING SWITCH; WITH LOCKING PROVISION TO SECURE THE SWITCH IN EITHER CLOSE OR OPEN POSITION; COMPLETE WITH TERMINAL CONNECTORS, OPERATING MECHANISM, AND OTHER ACCESSORIES FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED SWITCH; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
633104	CONNECTOR; STRAIGHT T; 120IPS RUN	EA	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	CONNECTOR, TEE; CLAMP TYPE; ALUMINUM ALLOY PER ASTM-356; FOR 120MM OUTSIDE DIAMETER ALUMINUM TUBING RUN TO 750 MCM SIZE COPPER CABLE TAP, COMPLETE WITH 12.7 MM (1/2") DIAMETER SILICON BRONZE OR STAINLESS STEEL BOLTS; NUTS AND LOCKWASHERS; PREFILLED WITH OXIDE INHI BITING COMPOUND; COMPLETE WITH PERMANENT FABRICATOR IDENTIFICATION AND CONDUCTOR SIZE MARKINGS ON CONNECTOR BODY; APPROVED EQUIVALEN T: LORUNSER 1AB010-354
633105	CABLE, POWER; 69KV; 1200 SQ.MM; CU; XLPE	M	TDLS023	WIRES & CABLES	22 PROJECT STOCK	CABLE, POWER; COPPER; SIZE 1200 SQ. MM; RATED 69 KV; ANNEALED, UNCOATED, STRANDED, COMPACTED, CIRCULAR, SINGLE-CONDUCTOR; FOR 69 KV, 60 HZ, GROUNDED NEUTRAL SERVICE; FOR AERIAL OR UNDERGROUND INSTALLATION IN DUCTS OR DIRECT EARTH BURIAL AT NORMAL OPERATING TEMPERA TURE OF 90 DEGREE; COMPONENTS: CONDUCTOR SHIELD, INSULATION, NON-METALLIC INSULATION SHIELD (OUTER SURFACE TO BE REPEATEDLY MARKED S EMICONDUCTING - REMOVE WHEN SPLICING OR TERMINATING), BEDDING, METALLIC SHEATH (CAPABLE OF HANDLING AT LEAST 38 KA RMS SHORT CIRCUI T WITHSTAND WITHOUT ANNEALING AND WITHOUT CAUSING DAMAGE TO THE UNDERLYING COMPONENTS OR THE OUTER JACKET), SHEATH CORROSION PROTECT ION, JACKET (TO BE REPEATEDLY MARKED "MERALCO PROPERTY" THROUGHOUT ITS ENTIRE LENGTH WITH SEQUENTIAL MARKING), THIN LAYER OF RESIN-B ONDED GRAPHITE TO BE APPLIED TO OUTER COVERING TO PERMIT ELECTRICAL TEST; MADE IN ACCORDANCE WITH AEIC, ICEA/NEMA, IEC OR EQUIVALENT STANDARDS AND IN COMPLIANCE WITH THE LATEST REQUIREMENTS OF THE TECHNICAL DATA SHEET AND APPLICABLE PROVISIONS OF MERALCO SPECIFICA TION NOS. S-WNC11-98 AND SP-DDC-611.13; IN REELS OF 400 M (1,312 FT.) EACH, WITH AT LEAST 0.5 M (1-1/2 FT.) OF INNER END TO PROTRUDE FROM REEL HUB
633188	CONNECTOR; STUD; 40DIA	EA	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	CONNECTOR, STUD; ALUMINUM ALLOY PER ASTM 356; FOR CONNECTING 40MM DIA. STUD TO ALUMINUM OR COPPER EQUIPMENT PAD; WITH FOUR (4) - 9/1 6" DIAMETER NEMA STANDARD HOLES ON PAD; COMPLETE WITH STAINLESS STEEL CLAMPING BOLTS; WITH HEX-STOPS FOR ONE-WRENCH INSTALLATION; PR E-APPLIED WITHOXIDE-INHIBITING COMPOUND ON CONTACT SURFACES
633192	PT, 13.8KV; 70/120:1; DRY TYPE	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	VOLTAGE TRANSFORMER; 15 KV CLASS POLE WITH FUSE, DRY TYPE, INDUCTIVE; FOR INDOOR APPLICATION; SINGLE POLE; SUITABLE FOR 13,800 VOLTS Y GROUNDED SYSTEM, 60 HZ; SINGLE POLE; INSULATION MATERIAL MADE OF CYCLOALIPHATIC EPOXY RESIN; INSULATION LEVEL / BIL RATING: 110 K V MINIMUM; RATED PRIMARY VOLTAGE: 13,800/SQRT 3 VOLTS; RATED SECONDARY VOLTAGE: 115/SQRT 3 VOLTS; MARKED RATIO OF 120:1; METERING AC CURACY / BURDEN RATING: 0.3 AT W, X AND Y; RATED VOLTAGE FACTOR OF 1.9; CAN BE MOUNTED IN HORIZONTAL, VERTICAL OR SUSPENDED POSITION ; PRIMARY TERMINALS MADE OF COPPER ALLOY, TIN-PLATED; SECONDARY TERMINALS MADE OF HIGH CONDUCTIVITYCOPPER ALLOY PREFERABLY WITH CLAM P OR SLEEVE-TYPE CONSTRUCTION (OR EQUIVALENT), HOUSED IN A WEATHERPROOF CAST ALUMINUM TERMINAL BOX; BASE PLATE MADE OF MARINE GRADE ALUMINUM OR STAINLESS STEEL THAT IS SECURELY ATTACHED TO THE TRANSFORMER BODY; DIMENSIONS ACCORDING TO THE REFERENCE DRAWING; MANUFA CTURED AND TESTED IN ACCORDANCE WITH THE LATEST IEEE / ANSI STANDARD C57.13;
633318	BAY CONTROLLER; ABB REC 580 OR EQUIV (W/	LO	TDSS009	S/S PROTECTION & SLE	22 PROJECT STOCK	BAY CONTROLLER; ABB REC 580 OR EQUIVALENT; FOR 115 KV GIS (W/ MBSC); THIS INTEGRATED SYSTEM ALSO CONSIST OF STARCOUPLER RER 580, STA TION UNIT FOR GENERAL DATA ACQUISITION (SU) REC 580, THE MAN MACHINE INTERFACE MMI MICRO SCADA, THE GATEWAY INTERFACES COM 580 WITH PROTOCOL CONVERTER GATEWAY PCG (D200, HARRIS) AND THE GPS TIME SYNCHRONIZATION UNIT.
633319	PANEL; PROT; LINE M&B; TCSR&BF - 1 CB	LO	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, PROTECTION; PRE-WIRED; USE AS LINE PROTECTION (MAIN & BACKUP);FREE STANDING CUBICLE W/ 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF THE FF COMPONENTS: 1-21/21G/79 RELAY (MAIN), 1-67/67N RELAY (BACKUP), 2-TCSR, 1-50BF/62BF1/ 62BF2 RELAY PREFERABLY WITH 25/27 FUNCTION IF SYNCHRONIZING IS REQUIRED, 1-86BF & 1-86DTT LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DE SIGN REQUIREMENT, 1-62DTT (TIMER), 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING & POWER CIRCUIT , AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, & TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECS (EM-DM-ST -SES-119.00 OR EM-DM-ST-SES-319.00); IN COMPLIANCE WITH TECHNICAL DATA SHEET
633320	PANEL; PROT; LINE M&B; TCSR&BF - 2 CB	LO	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, PROTECTION; PRE-WIRED; USE AS LINE PROTECTION (MAIN & BACKUP);FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP 51 PROTECTION; RAL 7032 COLOR; CONSISTS OF THE FF COMPONENTS: 1-21/21G/79 RELAY (MAIN), 1-67/67N RELAY (BACKUP), 4-TCSR, 2-50BF/62BF 1/62BF2 RELAY PREFERABLY WITH 25/27 FUNCTION IF SYNCHRONIZING IS REQUIRED, 2-86BF & 1-86DTT LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-62DTT (TIMER), 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING & POWER CIRCU IT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, & TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION (EM-DM-ST-SES-119.00 OR EM-DM-ST-SES-319.00); IN COMPLIANCE WITH TECHNICAL DATA SHEET
633321	PANEL; PROT; BUS 1 & 2	LO	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, PROTECTION; PRE-WIRED; USE AS BUS NOS. 1 & 2 DIFFERENTIAL PROTECTION; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMEN SION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF THE FF COMPONENTS: 2-87B LOW IMPEDANCE RELAY WITH FUNCTION 50/51 FOR CT SUPERVISI ON, 2-86B LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT , 1-SET OF LIGHTING & POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, & TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION (EM-DM-ST-SES-119.00 OR EM-DM-ST-SES-319.00); IN COMPLIANCE WITH TECHNICAL DATA SHEET
633322	PANEL; CONTROL; SWYD BAY BNH (2L)	LO	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, CONTROL; PRE-WIRED; USE AS SWITCHYARD BAY CONTROL FOR A BREAKER-AND-A-HALF CONFIGURATION; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; COMPLETE WITH MIMIC DIAGRAM; CONSISTS OF THE FF COMPONENTS: 3-DISCREPANCY SWITCHES FOR GCB CONTROL, 6-SEMAPHORES FOR DS INDICATION, 2-SEMAPHORES FOR LINE ES, 2-43R FOR RECLOSER "ON/OFF", 2-43RX FOR LINE CB SELECTOR SWITCH, 1-SETOF DC & AC ANNUNCIATOR CKTS, 1-SET OF PANEL HEATER CKT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LTG & POWER CKT, AND 1-LOT OF MCB'S, TESTSWITCHES, AUXILIARY RELAYS, & TERMINAL BLOCKS; MADE IN ACCORDANCE WITH MERALCO SPECIFICATION EM-DM-ST- SES-119.00; IN COMPLIANCE WITH TECHNICAL DATA SHEET
633323	PANEL; LINE P&C; M1&M2; TCSR & BF - 1 CB	LO	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, P&C; PRE-WIRED; USE AS LINE PROT (21/21G/67N AS M1 & M2) & CTRL WITH MIMIC; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIM; IP51 PROT; RAL 7032 COLOR; CONSISTS OF THE FF COMPONENTS: 2-21/21G/67N/79, 2-TCSR, 1-50BF/62BF1/62BF2, 1-86BF & 1-86DTT WITH E NOUGH CONTACTS,1-62DTT (TIMER), 1-DISCREPANCY SWITCH FOR GCB CONTROL, 2-SEMAPHORES FOR DS INDICATION, 1-SEMAPHORE FOR LINE ES, 1-43R FOR RECLOSER "ON/OFF", 1-SET OF DC & AC ANNUNCIATOR CKTS, 1-SET OF PANEL HEATER CKT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LTG & POWER CKT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, & TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPEC S (EM-DM-ST-SES-119.00 OR EM-DM-ST-SES-319.00); IN COMPLIANCE WITH TECHNICAL DATA SHEET
633324	PANEL; PROT; 1 BUS	LO	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, PROTECTION; PRE-WIRED; USE AS BUS DIFFERENTIAL PROTECTION; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF THE FF COMPONENTS: 1-87B LOW IMPEDANCE RELAY WITH FUNCTION 50/51 FOR CT SUPERVISION, 1-86B L OCKOUT RELAY WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF L IGHTING & POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, & TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION (EM-DM-ST-SES-119.00 OR EM-DM-ST-SES-319.00); IN COMPLIANCE WITH TECHNICAL DATASHEET
633445	GIS, 34.5KV; 2-1600A; 5-800A; NO SSXF	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	SWITCHGEAR ASSEMBLY, SF6 GAS INSULATED; RATED 34.5KV, 1600A CONTINUOUS, 16KA SHORT TIME WITHSTAND CURRENT @ 3 SEC, 170KV BIL, 6OHZ FOR INDOOR APPLICATION; SINGLE BUSBAR SYSTEM WITH THE NECESSARY ACCESSORIES (BUS PTÆS, BUS RISER, ISOLATING/EARTHING SWITCHES, CONTROL/MARSHALLING CUBICLE, ETC) AND CIRCUIT BREAKERS: 2-1600A CBÆS (INCOMER <(>&<)> BUS TIE) <(>&<)> 5-800A CBÆS (4 FEEDERS <(>&<)> 1 CAPACITOR BANK); MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
633446	GIS, 34.5KV; 2-1600A; 5-1250A; NO SSXF	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	SWITCHGEAR ASSEMBLY, SF6 GAS INSULATED; RATED 34.5KV, 1600A CONTINUOUS, 16KA SHORT TIME WITHSTAND CURRENT @ 3 SEC, 170KV BIL, 6OHZ FOR INDOOR APPLICATION; SINGLE BUSBAR SYSTEM WITH THE NECESSARY ACCESSORIES (BUS PTÆS, BUS RISER, ISOLATING/EARTHING SWITCHES, CONTROL/MARSHALLING CUBICLE, ETC), AND CIRCUIT BREAKERS: 2-1600A CBÆS (INCOMER <(>&<)> BUS TIE) <(>&<)> 5-1250A CBÆS (4 FEEDERS <(>&<)> 1 CAPACITOR BANK); MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
633459	RELAY, LINE DIFFERENTIAL; 5 AMPS; NARI P	EA	TDSS009	S/S PROTECTION & SLE	22 PROJECT STOCK	RELAY, LINE DIFFERENTIAL; 5AMPS; NARI PCS 931, BAUD RATE 2048K, PROGRAM VERSION 2 CA786439; INCLUDE ACCESSORIES FOR DUAL COMMUNICATI ON LINK

633460	RELAY, LINE DIFFERENTIAL; 5 AMPS; SIFANG	EA	TDSS009	S/S PROTECTION & SLE	22 PROJECT STOCK	RELAY, LINE DIFFERENTIAL; 5AMPS; SIFANG CSC103, BAUD RATE 2048K, PROGRAM VERSION CSC103M3, VERSION 1.00_CE2; INCLUDE ACCESSORIES FOR DUAL COMMUNICATION LINK
633568	TEE, MAIN; BAKE WHITE; 1" X 1" X 12'	ST	GTCS054	HWARE & CONST MATL	22 PROJECT STOCK	TEE, MAIN; BAKE WHITE; DIMENSIONS: 1" X 1" X 12'
633569	RUNNER, TEE; BAKE WHITE; 1" X 1" X 24"	ST	GTCS054	HWARE & CONST MATL	22 PROJECT STOCK	RUNNER, TEE; BAKE WHITE; DIMENSIONS: 1" X 1" X 24"
633570	RUNNER, TEE; BAKE WHITE; 1" X 1" X 48"	ST	GTCS054	HWARE & CONST MATL	22 PROJECT STOCK	RUNNER, TEE; BAKE WHITE; DIMENSIONS: 1" X 1" X 48"
633571	BAR,ANGLE;BAKE WTE;1INX1INX12FT	ST	GTCS054	HWARE & CONST MATL	22 PROJECT STOCK	BAR, ANGLE; BAKE WHITE; DIMENSIONS: 1" X 1" X 12'
633582	PANEL; PROT; LINE M1&B1; TCSR&BF - 1 CB	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, PROTECTION; PRE-WIRED; USE AS LINE PROTECTION (87L & 21); FREESTANDING CUBICLE W/ 2300MM X 800MM X 650MM DIMENSION; IP51 PROT ECTION; RAL 7032 COLOR; CONSISTS OF THE FF COMPONENTS: 1-87L/67/67N/79 RELAY(MAIN), 1-21/21G RELAY (BACKUP), 2-TCSR, 1-50BF/62BF1/62 BF2 RELAY PREFERABLY WITH 25/27 FUNCTION IF SYNCHRONIZING IS REQUIRED, 1-86BF & 1-86DTT LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESI GN REQUIREMENT, 1-62DTT (TIMER), 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING & POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, & TERMINAL BLOCKS; MADE IN ACCORDANCE WITH MERALCO SPECS EM-DM-ST-SES-119.00; I N COMPLIANCE WITH TECHNICAL DATA SHEET
633583	PANEL; PROT; SWGR WITH 5 FEEDERS	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, PROTECTION; PRE-WIRED; USE AS FEEDER PROTECTION (FIVE FEEDERS); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM (H X L X D) DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF THE FF COMPONENTS: 5-50/51/50N/51N/79 RELAY, 4-TCSR, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING & POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, & TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION (EM-DM-ST-SES-119.00 OR EM-DM-ST-SES-319.00); IN COMPLIANC E WITH TECHNICAL DATA SHEET
633584	PANEL; CONTROL; 115KV GIS; 4 CUBICLES	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, CONTROL; PRE-WIRED; USE AS 115KV GIS CTRL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIM; IP51 PROT; RAL 7032 COLOR; COMPLETE WITH MIMIC; CONSISTS OF 4 CUBICLES & THE FF COMPONENTS: 7-DISCREPANCY SWITCHES FOR CB CTRL, 38-DISCREPANCY SWITCHES MOTORIZ ED DS/ES CTRL, 3-43R FOR LINE RECLOSER "ON/OFF", 2-SETS OF VOLTMETER & VOLTMETER SWITCH FOR BUS NOS 1 & 2 VOLTAGE METERING, 1-SET OF DC & AC ANNUNCIATOR CKTS WITH ONE ANNUNCIATOR PANEL OF AT LEAST 64 ALARM WINDOWS PER CUBICLE, 1-SET OF PANEL HEATER CKT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OFLTG & POWER CKT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS,& TERMINAL BLOCKS; MADE IN ACCOR DANCE WITH MERALCO SPECS EM-DM-ST-SES-319.00; IN COMPLIANCE WITH TECHNICAL DATA SHEET
633585	PANEL; CONTROL; SWYD 4-CB RING BUS	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, CONTROL; PRE-WIRED; USE AS SWITCHYARD CONTROL FOR A FOUR BREAKER RING BUS CONFIGURATION; FREE STANDING CUBICLE WITH 2300MM X 800MM X650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; COMPLETE WITH MIMIC; CONSISTS OF THE FF COMPONENTS: 4-DISCREPANCY SWITCHES FOR GCB CTRL, 8-SEMAPHORES FOR DS INDICATION, 2-SEMAPHORES FOR LINE ES, 2-43R FOR RECLOSER "ON/OFF", 2-43RX FOR LINE CB SELECTOR SWI TCH, 1-SET OF DC & AC ANNUNCIATOR CKTS, 1-SET OF PANEL HEATER CKT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LTG & POWER CKT, AND 1- LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, & TERMINAL BLOCKS; MADE IN ACCORDANCE WITH MERALCO SPECIFICATION EM-DM-ST-SES-119.00; IN COMPLIANCE WITH TECHNICAL DATA SHEET
633586	PANEL; CONTROL; SWYD BAY BNH (1L-1T)	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, CONTROL; PRE-WIRED; USE AS SWITCHYARD BAY CONTROL FOR A BREAKER-AND-A-HALF CONFIGURATION; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; COMPLETE WITH MIMIC DIAGRAM; CONSISTS OF THE FF COMPONENTS: 3-DISCREPANCY SWITCHES FOR GCB CTRL, 6-SEMAPHORES FOR DS INDICATION, 1-SEMAPHORES FOR LINE ES, 1-43R FOR RECLOSER "ON/OFF", 1-43RX FOR LINE CB SE LECTOR SWITCH, 1-SET OFDC & AC ANNUNCIATOR CKTS, 1-SET OF PANEL HEATER CKT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LTG & POWER CK T, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, & TERMINAL BLOCKS; MADE IN ACCORDANCE WITH MERALCO SPECIFICATION EM-DM-ST-SE S-119.00; IN COMPLIANCE WITH TECHNICALDATA SHEET
633587	PANEL; PROT; PXF; M&B; GIS 115KV	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, PROTECTION; PRE-WIRED; USE AS PXF PROTECTION; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; R AL 7032COLOR; CONSISTS OF THE FF COMPONENTS: 1-87/50/51/51N RELAY, 1-50/51 RELAY, 1-51G RELAY, 3-TCSR, 1-86T LOCKOUT RELAY WITH ENOU GH CONTACTS PER DESIGN REQUIREMENT, 1-TIMER (0-30MIN SETTING RANGE), 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING & POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, & TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION EM-DM-ST-SES-319.00; IN COMPLIANCE WITH TECHNICAL DATA SHEET
633588	PANEL; PXF PROT; M&B; TCSR&BF - 2 CB	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, PROTECTION; PRE-WIRED; USE AS PXF PROTECTION; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; R AL 7032COLOR; CONSISTS OF THE FF COMPONENTS: 1-87/50/51/51N RELAY, 1-50/51 RELAY, 1-51G RELAY, 3-TCSR, 1-50BF/62BF1/62BF2 RELAY PREF ERABLY WITH 25/27 FUNCTION IF SYNCHRONIZING IS REQUIRED, 1-86BF & 1-86T LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-TIMER (0-30MIN SETTING RANGE), 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING & POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, & TERMINAL BLOCKS; MADE IN ACCORDANCE WITH MERALCO SPECIFICATION EM-DM-ST-SES-1 19.00; IN COMPLIANCE WITH TECHNICAL DATA SHEET
633589	PANEL; PROT; GIS; 115KV BUS WITH BF	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, PROTECTION; PRE-WIRED; USE AS GIS BUS DIFFERENTIAL PROTECTION;FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP 51 PROTECTION; RAL 7032 COLOR; CONSISTS OF THE FF COMPONENTS: 1-87B/50BF RELAY MODULES (CENTRAL UNIT & BAY MODULES FOR EACH OF THE S EVEN GIS BREAKERS), 7-86B LOCKOUT RELAY WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT,2-TCSR, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING & POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, & TERMINAL BLOCKS; M ADE IN ACCORDANCE WITH MERALCO SPECIFICATION EM-DM-ST-SES-319.00; IN COMPLIANCE WITH TECHNICAL DATASHEET
633590	PANEL; PROT; SWGR WITH 4 FEEDERS	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, PROTECTION; PRE-WIRED; USE AS FEEDER PROTECTION (FOUR FEEDERS); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM (H X L X D) DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF THE FF COMPONENTS: 4-50/51/50N/51N/79 RELAY, 4-TCSR, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING & POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, & TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION (EM-DM-ST-SES-119.00 OR EM-DM-ST-SES-319.00); IN COMPLIANC E WITH TECHNICAL DATA SHEET
633591	PANEL; PROT; SWGR 87B, 50/51, PCC, 59	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, PROTECTION; PRE-WIRED; USE AS SWGR BUS DIFF L & CAP BANK (TYPE1) PROT & CTRL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650 MM DIM; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF THE FF COMPONENTS: 1-87B RELAY (LOW IMPEDANCE TYPE WITH 51 FOR CT SUPERVISION), 1-86B LOCKOUTRELAY WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-50/51/50N/51N RELAY, 1-59A/59T RELAY, 1-PCC, 1-ELECTRICAL RESET R ELAY, 2-TCSR (1-TCSR IF SWGR HAS NO BUS TIE), 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LTG & POWER C IRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, & TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECS (EM -DM-ST-SES-119.00 OR EM-DM-ST-SES-319.00); IN COMPLIANCE WITH TECHNICAL DATA SHEET
633592	PANEL; PROT; SWGR 87B, 50/51, PCC, 51N	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, PROTECTION; PRE-WIRED; USE AS SWGR BUS DIFF L & CAP BANK (TYPE2) PROT & CTRL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650 MM DIM; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF THE FF COMPONENTS: 1-87B RELAY (LOW IMPEDANCE TYPE WITH 51 FOR CT SUPERVISION), 1-86B LOCKOUTRELAY WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-50/51/50N/51N RELAY, 1-51NA/51NT RELAY, 1-PCC, 1-ELECTRICAL RESET RELAY, 2-TCSR (1-TCSR IF SWGR HAS NO BUS TIE), 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BYSETTABLE HYGROSTAT, 1-SET OF LTG & POWER CIRCUIT, AND 1-LOT OF MCB'S,TEST SWITCHES, AUXILIARY RELAYS, & TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECS (EM -DM-ST-SES-119.00 OR EM-DM-ST-SES-319.00); IN COMPLIANCE WITH TECHNICAL DATA SHEET
633593	PANEL; CONTROL; SWITCHGEAR; 2 CUBICLES	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, CONTROL; PRE-WIRED; FOR USE AS 34.5KV OR 13.8KV SWGR CTRL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIM; IP51 PROTEC TION; RAL 7032 COLOR; COMPLETE WITH MIMIC; CONSISTS OF TWO CUBICLES & THE FF COMPONENTS: 7-DISCREPANCY SWITCHES (ONLY 6 IF NO BUS TI E) FOR CB CTRL,4-43R FOR FEEDER RECLOSER "ON/OFF", 1-43PCC FOR CAP BANK PCC "ON/OFF", 1-SET OF AM & AS (IF SWGR HAS BUS TIE) FOR BUS TIE METERING, 1-SET OF DC & AC ANNUNCIATOR CKTS, 1-SET OF PANEL HEATER CKT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LTG & POWER C KT, AND 1-LOT OF MCB'S, AUXILIARY RELAYS, & TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECS (EM-DM-ST-SES-119.00 O R EM-DM-ST-SES-319.00); IN COMPLIANCE WITH TECHNICAL DATA SHEET
633594	PANEL; PROT; LINE M1&B1; GIS 115KV	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, PROTECTION; PRE-WIRED; USE AS LINE PROTECTION (87L & 21); FREESTANDING CUBICLE W/ 2300MM X 800MM X 650MM DIMENSION; IP51 PROT ECTION; RAL 7032 COLOR; CONSISTS OF THE FF COMPONENTS: 1-87L/67/67N/79 RELAY(MAIN), 1-21/21G RELAY (BACKUP), 2-TCSR, 1-86DTT LOCKOUT RELAY WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-62DTT (TIMER), 1-SET OF PANELHEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING & POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, & TERMINAL BLOCKS; MADE IN ACCORDANCE WITH A PPLICABLE MERALCO SPECS EM-DM-ST-SES-319.00; IN COMPLIANCE WITH TECHNICAL DATA SHEET
633601	PANEL; PROT; LINE M&B; GIS 115KV	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, PROTECTION; PRE-WIRED; USE AS LINE PROTECTION (MAIN & BACKUP);FREE STANDING CUBICLE W/ 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF THE FF COMPONENTS: 1-21/21G/79 RELAY (MAIN), 1-67/67N RELAY (BACKUP), 2-TCSR, 1-86DTT LOCKO UT RELAY WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-62DTT (TIMER), 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTA T, 1-SET OF LIGHTING &POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, &TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECS EM-DM-ST-SES-319.00; IN COMPLIANCE WITH TECHNICAL DATA SHEET
633606	CT; 230KV; 600/300:5A; OIL-FILLED	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	TRANSFORMER, CURRENT; 230 KV, 600/300:5A, 60 HZ, WITH ACCURACY CLASSOF 0.15S FOR STANDARD BURDEN OF B0.5, RATING FACTOR OF 1.33; MAD E IN ACCORDANCE WITH MERALCO SPECIFICATION NO. SP-DDC-640.07
633694	PXF; 83MVA; 110KV-34.5KV; OLTC; GIS; RCC	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	POWER TRANSFORMER (PXF); 50/66.67/83.33MVA CLASS ONAN/ONAF1/ONAF2, 110KVY-34.5KVY-13.8KVD, 3-PHASE, 60 HZ; CORE TYPE, THREE-WINDING TRANSFORMER, OIL- IMMERSED; WITH ON-LOAD TAP CHANGER (OLTC) USING VACUUM AS INTERRUPTING MEDIUM; WITH UNDERGROUND (UG) POWER CABLE PRIMARY AND UNDERGROUND (UG) POWER CABLE SECONDARY LINE TERMINATION; SUITABLE FOR OUTDOOR INSTALLATION AT GIS SUBSTATION; COMPLETE WITH REMOTE CONTROL CUBICLE (RCC), OLTCÆS AUTOMATIC VOLTAGE REGULATOR (AVR) CONTROLLER, SURGE ARRESTERS WITH CORRESPONDING SURGE COUNTER, CURRENT TRANSFORMERS WITH AS REQUIRED 1 (OR 5) AMPERE SECONDARY, AND OTHER ACCESSORIES FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED PXF; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE MERALCO STANDARDS.

633695	CT-PT; 115KV; OIL-FILLED	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	COMBINED CURRENT/VOLTAGE TRANSFORMER;115KV; OIL IMPREGNATED PAPER OR OIL-FILLED, PORCELAIN OR COMPOSITE INSULATOR,GRAY COLOR, COMPLE TE WITH PRIMARY AND SECONDARY TERMINALS, WITH SECONDARY TERMINAL BOX AND TERMINAL CONNECTORS
633701	CLAMP; POLE; TYPE ABC; 807-876MMDIA	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	CLAMP, POLE; STEEL; HOT-DIP GALVANIZED; TYPE ABC; FOR SIZE 807 MM TO 876 MM DIAMETER SECTION OF TRANSMISSION POLES; FOR 2.0M MAST AR M; MADEIN ACCORDANCE WITH MERALCO DRAWING CODE P-T7XRM100.
633702	CLAMP; POLE; TYPE ABC; 682-768MMDIA	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	CLAMP, POLE; STEEL; HOT-DIP GALVANIZED; TYPE ABC; FOR SIZE 682 MM TO 768 MM DIAMETER SECTION OF TRANSMISSION POLES; FOR 2.0M MAST AR M; MADEIN ACCORDANCE WITH MERALCO DRAWING CODE P-T7XRM100.
633703	CLAMP; POLE; TYPE ABC; 568-641MMDIA	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	CLAMP, POLE; STEEL; HOT-DIP GALVANIZED; TYPE ABC; FOR SIZE 568 MM TO 641 MM DIAMETER SECTION OF TRANSMISSION POLES; FOR 2.0M MAST AR M; MADEIN ACCORDANCE WITH MERALCO DRAWING CODE P-T7XRM100.
633704	ARM,MAST;127MM DIAX2000MM LONG;SET	SE	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	MAST ARM; STRUCTURAL STEEL PLATE; HOT-DIP GALVANIZED; 127 MM DIAMETERX 2000 MM LONG; FOR 32.0M & 27.5M 61-90DEG SELF-SUPPORT STEEL P OLES; COMPLETE WITH HIGH-STRENGTH BOLTS AND LOCKWASHERS; MADE IN ACCORDANCE WITH MERALCO DWG NO P-T7XRM100
633801	SEQUENCE OF EVENTS RECORDER; AMETEK MODE	EA	TDSS009	S/S PROTECTION & SLE	22 PROJECT STOCK	SEQUENCE OF EVENTS RECORDER; AMETEK TYPE MODEL SERNET WITH 512 BINARY INPUTS CONSISTING OF: SERNET-32-SD3-2U-D-MOD-DNP-MWEB 3 UNITS SERNET-32-SD3-2U-MOD-DNP SERNET - SEQUENCE OF EVENTS RECORDER SYSTEM 32 - NUMBER OF INPUTS SD3 - 32 CHANNEL - SURFACE / DIN MOUNT (2 TERMINALS / POINT) DC INPUT 2U - DUAL REDUNDANT AC/DC POWER SUPPLY (HOT SWAPPABLE) D -125 VDC FIELD CONTACT VOLTAGE MOD - MOD BUS P ROTOCOL (RTU & TCP/IP) DNP - DNP PROTOCOL (SERIAL & TCP/IP) MWEB - DISTRIBUTED SER - ALARMS FROM MULTIPLE UNITS STORED ON MASTER SER NET 1 PC 8 PORT ETHERNET SWITCH
633979	LCD DISPLAY, FOR ABB REC 580; TYPE EL640	EA	TDSS009	S/S PROTECTION & SLE	22 PROJECT STOCK	LCD DISPLAY, FOR ABB REC 580; DISPLAY TYPE EL640.400-CD3
634132	PANEL, PROT; LINE 87&21; TCSR&BF - 2 CB	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, PROTECTION; PRE-WIRED; USE AS LINE PROTECTION (87L & 21); FREESTANDING CUBICLE W/ 2300MM X 800MM X 650MM DIMENSION; IP51 PROT ECTION; RAL 7032 COLOR; CONSISTS OF THE FF COMPONENTS: 1-87L/79 RELAY (MAIN), 1-21/21G RELAY (BACKUP), 4-TCSR, 2-50BF/62BF1/62BF2 RE LAY PREFERABLYWITH 25/27 FUNCTION IF SYNCHRONIZING IS REQUIRED, 2-86BF & 1-86DTT LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQU IREMENT, 1-62DTT (TIMER), 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING & POWER CIRCUIT, AND 1-L OT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, & TERMINAL BLOCKS; MADE IN ACCORDANCE WITH MERALCO SPECS EM-DM-ST-SES-119.00; IN COMPL IANCE WITH TECHNICAL DATA SHEET
634133	PANEL, CTRL; FOR 115KV GIS (1L-1T)	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, CONTROL; PRE-WIRED; USE AS 115KV GIS CTRL FOR 1-LINE & 1-PXF; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIM; IP51 PRO T; RAL 7032 COLOR; COMPLETE WITH MIMIC; CONSISTS OF 1 CUBICLE & THE FF COMPONENTS: 2-DISCREPANCY SWITCHES FOR CB CTRL, 12-DISCREPANC Y SWITCHES FOR MOTORIZED DS/ES CTRL, 2-SEMAPHORES FOR PT ISOLATOR POSITION INDICATION, 1-43R FOR LINE RECLOSER "ON/OFF", 1-SET OF DC & AC ANNUNCIATOR CKTS WITH ONE ANNUNCIATOR PANEL OF AT LEAST 64 ALARM WINDOWS, 1-SET OF PANEL HEATER CKT CONTROLLED BY SETTABLE HYG ROSTAT, 1-SET OF LTG & POWER CKT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, & TERMINAL BLOCKS; MADE IN ACCORDANCE WITH ME RALCO SPECS EM-DM-ST-SES-319.00; IN COMPLIANCE WITH TECHNICAL DATA SHEET
634134	PANEL, PROT; PXF M1 PROT TYPE 1	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, PROTECTION; PRE-WIRED; USE AS PXF MAIN 1 PROTECTION; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTEC TION; RAL 7032 COLOR; CONSISTS OF THE FF COMPONENTS: 1-87/87N(REF)/24/67P/50P/51P/ 50N/51N/59N/49/CTS/VTS RELAY, 1-51G RELAY, 1-50BF , 3-TCSR (OR ASREQUIRED), 1-86BF & 1-86T LOCKOUT RELAY WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-TIMER (0-30MIN SETTING RANGE), 1-SET OF PANEL HEATERCIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING & POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES , AUXILIARY RELAYS, & TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION EM-DM-ST-SES-119.00 & EM-DM-ST-SES-2 19.00; IN COMPLIANCE WITH TECHNICAL DATA SHEET
634135	PANEL, PROT; PXF M2 PROT TYPE 1	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, PROTECTION; PRE-WIRED; USE AS PXF MAIN 2 PROTECTION; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTEC TION; RAL 7032 COLOR; CONSISTS OF THE FF COMPONENTS: 1-87/87N(REF)/24/67P/50P/51P/ 50N/51N/59N/49/CTS/VTS RELAY, 1-50BF, 3-TCSR (OR AS REQUIRED), 1-86BF & 1-86T LOCKOUT RELAY WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-TIMER (0-30MIN SETTING RANGE), 1-SET OF PA NEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING & POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, & TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION EM-DM-ST-SES-119.00 & EM-DM-ST-SES-219.00; IN C OMPLIANCE WITH TECHNICAL DATA SHEET
634282	PROT. / CNTRL MATERIALS FOR HILLCREST PR	LO	TDSS009	S/S PROTECTION & SLE	22 PROJECT STOCK	ONE LOT PROTECTION/CONTROL MATERIALS FOR HILLCREST PROJECT COMPOSED OF THE FOLLOWING:ONE (1) RELAY PROT; 87T/50/51/51N TRANSFORMER P ROTECTION (SIEMENS TYPE 7UT61);ONE (1) RELAY PROT; 50/51 TRANSFORMER OVERLOAD PROTION (SIEMENS TYPE 7SJ80) ONE (1) RELAY PROT; 51G T RANSFORMER BACKUP GROUND PROTECTION (SIEMENS TYPE 7SJ80) ONE (1) TCSR; FOR TRANSFORMER SECONDARY BREAKER (SIEMENS TYPE 7PA3032)ONE (1)MCB; FOR TRANSFORMER SECONDARY BREAKER┤S TRIP COIL SPARE PARTS ONE (1) MCB FOR PXF SECONDARY BREAKER┤S TRIP COIL. PREFERABLY DIN R AIL MOUNTED. PLEASE INDICATE BRAND, MODEL AND RATING.ONE (1) LOCKOUT RELAY WITH AT LEAST 5-NO, 3-NC OR SIMILAR TO THE ONE SUPPLIED. TO BE USE AS SPARE FOR 86BF AND 86DTT LOCKOUT RELAYS. THREE (3) AUXILIARY RELAYS SAME AS THE ONE OFFERED IN THE ABOVE ONE (1) LOT OF AUXILIARY RELAYS. PLEASE INDICATE BRAND & MODEL.
634283	PROTECTION/CONTROL ITEMS FOR MALOLOS PRO	LO	TDSS009	S/S PROTECTION & SLE	22 PROJECT STOCK	ONE (1) NUMERICAL TRANSFORMER DIFFERENTIAL RELAY (FOR PXF MAIN PROTECTION M1); 1 LOT PROTECTION/CONTROL ITEMS FOR MALOLOS PROJECT C OMPOSED OF THE FOLLOWING: ONE (1) 50/51 RELAY FOR PXF OVERLOAD PROTECTION WITH THREE (3) INDEPENDENT COMMUNICATION PORTS. ONE (1) RS 232 IN FRONT FOR PSP MAINTENANCE (SETTING PORT), ONE (1) RS 485 AT THE BACK FOR SCADA MAINTENACE & REMOTE ACCESS, AND ANOTHER ONE (1) RS 485 AT THE BACK WITH DNP 3.0 PROTOCOL (COMPATIBLE WITH MERALCO DNP 3.0 PROTOCOL) FOR SCADA. RELAY OFFERED SHOULD HAVE THE LATE ST FIRMWARE. PLEASE SUBMIT DNP DEVICE PROFILE & POINTS LIST FOR SCADA REFERENCE. (SEL TYPE 487E); ONE (1) 50BF RELAY COMPLETE WITH 8 6BF & 94(HIGH SPEED TRIPPING AUXILIARY RELAY) AS REQUIRED FOR BREAKER FAIL PROTECTION OF PXF NO. 5 PRIMARY BREAKER 82VY48. TWO (2) SWITCH, DISCREPANCY ; THREE (3) SEMAPHORE; ONE (1) AUXILIARY RELAY (ELECTRICAL RESET) WITH AT LEAST 10-NO, 10-NC TO BE USED AS TRIPP ING RELAYS OR AUXILIARY RELAYS (ALSTOM TYPE MVAJ 203); FIVE (5) TEST SWITCHES (SIEMENS TYPE 7XV75); THREE (3) MCB┤S, 10A, 2-POLE, PR EFERABLY DIN RAIL MOUNTED. TWO (2) MCB┤S, 6A, 2-POLE, 125 VDC AND PREFERABLY DIN RAIL MOUNTED. TEN (10) TERMINAL BLOCKS (TB), 12-POL E, GE TYPE EB-25 TWO HUNDRED (200) TERMINAL BLOCKS (TB), UNIVERSAL, TYPE UK10N, PHOENIX CONTACT. ONE (1) LOCKOUT RELAY WITH AT LEAST 5-NO, 3-NC THREE (3) AUXILIARY RELAYS|||
634286	TRANSCEIVER, GIGABIT ETHERNET; RAD SFP-7	EA	TDTS003	TELECOM EQPT & ACC	22 PROJECT STOCK	TRANSCEIVER; RAD SFP-7, GIGABIT ETHERNET, LC CONNECTOR, 1550 NM, 9/125 UM, SINGLE MODE, LASER TRANSMITTER, INPUT POWER -22 DBM MINIM UM -3 DBM MAXIMUM, OUPUT POWER 0 DBM MINIMUM +5 DBM MAXIMUM, 80 KMS TYPICAL MAXIMUM RANGE, FOR USE IN RAD DEMARCATION DEVICE ETX-201
634335	CABLE SEALING ENDS; FOR 115KV GIS ABB TY	SE	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	CABLE SEALING END; FOR OUTDOOR INSTALLATION; SUITABLE FOR 300 SQ MMXLPE COPPER POWER CABLE; TO BE USED FOR CABLE TERMINATION OF115 K V GAS INSULATED SWITCHGEAR TYPE ABB GIS MODEL EXK-01; APPROVED BRAND: SUDKABEL EHSVS (123) VPG 11-298
634336	DC/PT BOXES; FOR MALOLOS 230 KV EXPANSIO	LO	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	DC/PT BOXES FOR THE EXPANSION OF MALOLOS 230 KV DELIVERY POINT IN ACCORDANCE WITH MERALCO DRAWING 17-11507
634337	AC/DC/PT BOXES;CARMELRAY EXPANSION S/S	LO	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	AC/DC/PT BOXES FOR THE EXPANSION OF CARMELRAY SUBSTATION IN ACCORDANCE WITH MERALCO DRAWING NO. 8887
634340	BOARD, CONTROL; FOR USE ON SIEMENS TYPE	UN	TDSS009	S/S PROTECTION & SLE	22 PROJECT STOCK	BOARD, CONTROL; FOR USE ON SIEMENS TYPE 3AQ1EG 115KV LIVE TANK PCB
634356	MOTORIZED OPERATOR FOR 115 KV DISCONNECT	SE	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	MOTORIZED OPERATOR FOR 115 KV DISCONNECT SWITCH, APPLICABLE FOR REMOTE OPERATION, CONFIGURABLE AND/OR ADAPTABLE TO THE OPERATIONAL K INEMATICS OF VARIOUS 115 KV DISCONNECT SWITCH INSTALLED IN EITHER VERTICAL (A-FRAME) OR HORIZONTAL (LUZON-TYPE) MOUNTING, WITH OPE RATION AND CONTROL MONITORING AND DIAGNOSTIC. WITH DISCONNECT SWITCH POSITIONING MONITORING, AND VARIABLE SPEED CONTROL. SUPPLY : 11 0--115 VDC / 220-240 VAC (60 HZ) MOTOR: RATING : CAPABLE OF HANDLING THE REQUIRED LOAD OF VARIOUS TYPE OF DISCONNECT SWITCH IN MER ALCO SUBSTATION. VOLTAGE : 110--115 VDC / 220-240 VAC (60 HZ) CONTROL CABINET: HOUSING : STAINLESS STEEL AND FOR OUTDOOR INSTALLAT ION / IP55/IP56, MOUNTING: SUITABLE FOR MOUNTING ON THE STRUCTURE OF THE ABOVE DISCONNECT SWITCH ENVIRONMENT: AMBIENT TEMPERATURE : 10 TO 55 DEG CENTIGRADE HUMIDITY:HIGHLY HUMID, 0 - 95 PERCENT NON CONDENSING COMMUNICATION : LOCAL PORT : FOR COMMUNICATION AND CONF IGURING, USB, RS232 OR RS485 WITH CAPABILITY FOR : IEC 61850, DNP3
634358	BUSHINGS, PXF: 15KV; 1200A; 110KV BIL; 4	SE	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	BUSHINGS, PXF: 15KV; 1200A; 110KV BIL; 4 HOLE FLANGE; WITH TERMINAL CONNECTOR-FLAT NEMA 4; ACCEPTABLE BRAND / MODEL: LAPP INSULATOR; PAPER RESIN CORE TYPE AS PER CAT # B-82015-8 OR EQUIVALENT
634364	PXF,180/240/300MVA;230KVY-13.8KVD-115KVY	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	POWER TRANSFORMER, 180/240/300 MVA, 230KVYG-115KVYG-13,8KVD, AUTO-TRANSFORMER TYPE WITH OLTC; MADE IN ACCORDANCE WITH MERALCO SPECIF ICATIONSP-DDC-640.01REVISION NO.: 01 EXCEPT THAT THE SHORT CIRCUIT WITHSTANDCURRENT IS 50KA AT BOTH PRIMARY AND SECONDARY WINDINGS
634365	BUS RISER PANEL FOR INSTN AT GIS NO.1,TU	LO	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	SUPPLY OF BUS RISER PANEL (INCLUDING SUPERVISION FOR INSTALLATION) AT EXISTING AEG 34.5KV GIS NO. 1 (CUBAO SUBSTATION) INCLUDING P ROVISION FOR DISCONNECTING SWITCHES TO ISOLATE THE POWER CABLES FROM THE 34.5KV BUS AND EXISTING 34.5 KV BUS PT. THE BUS RISER SHALL HAVE PROVISION FOR TERMINATING 2 X 34.5KV, 1000 MCM POWER CABLE PER PHASE; ALSO INCLUDED IS THE MODIFICATION OF EXISTING AEG 34.5KV GIS NO. 2 BUS-TIE BREAKER TO TERMINATE 2 X 34.5KV, 1000 MCM POWER CABLE PER PHASE AT THE LINE SIDE
634373	CIRCUIT BREAKER, 10A; 60VDC; 1P; SQUARE	UN	GTCS054	HWARE & CONST MATL	22 PROJECT STOCK	BREAKER, CIRCUIT; DC, 10A, 1-POLE, DC RATED UP TO 60VDC, DIN RAIL MOUNTED, MEETS UL489A SPECIFICATIONS, APPROX. EQUIV. SQUARE D CATA LOG NO.60414.
634374	CIRCUIT BREAKER, 20A; 60VDC; 1P; SQUARE	UN	GTCS054	HWARE & CONST MATL	22 PROJECT STOCK	BREAKER, CIRCUIT; DC, 20A, 1-POLE, DC RATED UP TO 60VDC, DIN RAIL MOUNTED, MEETS UL489A SPECIFICATIONS, APPROX. EQUIV. SQUARE D CATA LOG NO.60417.
634375	CIRCUIT BREAKER, 30A; 60VDC; 1P; SQUARE	UN	GTCS054	HWARE & CONST MATL	22 PROJECT STOCK	BREAKER, CIRCUIT; DC, 30A, 1-POLE, DC RATED UP TO 60VDC, DIN RAIL MOUNTED, MEETS UL489A SPECIFICATIONS, APPROX. EQUIV. SQUARE D CATA LOG NO.60418.
634397	GCB; DT 3PO; 230KV; 2000A, 63KA; 15CT-5A	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	POWER CIRCUIT BREAKER; SF6 GAS INTERRUPTER (GCB); DEAD TANK-TYPE (DT), THREE POLE GANG OPERATED (3PO) TRIPPING/CLOSING; RATED 230KV, 350KV BIL, 3-PHASE; 60 HZ; RATED 2000A CONTINUOUS CURRENT; 63KA INTERRUPTING CAPACITY; TOTAL OF 15 CTÆS WITH 5 AMPERES SECONDARY, 12 RELAYING CT'S - 2000:5 MULTI-RATIO (4 BUSHING TYPE CT'S PER PHASE) AND 3 METERING CT'S - 2000/1000:5 DUAL RATIO (1 BUSHING TYPE CT PER PHASE); MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
634401	CT; 230KV; 800/400:5A; OIL-FILLED	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	TRANSFORMER, CURRENT; 230 KV, 800/400:5A, 60 HZ, WITH ACCURACY CLASS??OF 0.3 FOR STANDARD BURDEN OF 12.5 VA, 50 KA; MADE IN ACCORDAN CE WITH MERALCO SPECIFICATION NO. SP-DDC-640.07 (EXCEPT 50 KA).

634402	DS; 115KV; 2KA, 50KA; MAN-UNI-MTG; W/ ES	SE	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	SWITCH, DISCONNECT; OUTDOOR; RATED 550 KV BIL, 115 KV, 3-PHASE, 60 HZ; RATED 2000A CONTINUOUS, 50KA SHORT TIME CURRENT; MANUALLY OPERATED WITH SWING HANDLE, THREE-POLE, GROUP-OPERATED; DESIGNED <(>&<)> SUITABLE FOR UNIVERSAL MOUNTING; CENTER BREAK UNLESS OTHERWISE SPECIFIED; WITH ATTACHEABLE EARTHING SWITCH; WITH LOCKING PROVISION TO SECURE THE SWITCH IN EITHER CLOSE OR OPEN POSITION; COMPLETE WITH TERMINAL CONNECTORS, OPERATING MECHANISM, ELECTRO-MECHANICAL INTERLOCK, AND OTHER ACCESSORIES FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED SWITCH; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
634404	D SWITCH; 230KV; 2000A; MOTORIZED; NO ES	SE	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	DISCONNECT SWITCH; OUTDOOR; RATED 230 KV; 2000 A CONTINUOUS CURRENT;CAN WITHSTAND SHORTH CIRCUIT CURRENT OF 50 KA RMS FOR 1 SECOND; 550 KV BIL; 60 HZ; 3-POLE, UNIVERSAL MOUNTING (CAN BE MOUNTED HORIZONTALLY OR VERTICALLY), SINGLE-THROW GROUP OPERATED CENTER BREAK; MOTORIZED W/O EARTHING SWITCH; IN ACCORDANCE WITH MERALCO SUBSTATION EQUIPMENT SPECIFICATION NO. SP-DDC-640.08
634405	CONTACTOR;HEAVY DUTY;8 NO;2 NC	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	CONTACTOR; HEAVY DUTY; 125V DC COIL WITH 8 NORMALLY OPEN (N.O.) CONTACTS AND 2 NORMALLY CLOSED (N.C.) CONTACT; FOR OLTC; APPROVED BRAND/MODEL: ABB BRAND MODEL KC31E
634406	CONTACTOR; 125 VDC, 6NO, 2NC; SIEMEN 31T	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	CONTACTOR; 125V DC COIL WITH 6 NORMALLY OPEN (N.O.) CONTACTS AND 2 NORMALLY CLOSED (N.C.) CONTACTS; FOR SIEMENS 115 KV LIVE TANK; AP PROVED BRAND/MODEL SIEMENS 31TH42
634407	PANEL, CTRL; TWO CUBICLES; 34.5KV GIS SW	LO	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, CONTROL; PRE-WIRED; FOR USE AS 34.5KV GIS SWGR CTRL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIM; IP51 PROTECTION; RAL 7032 COLOR; COMPLETE WITH MIMIC; CONSISTS OF TWO CUBICLES & THE FF COMPONENTS: 7-DISCREPANCY SWITCHES (ONLY 6 IF NO BUS TIE) FOR CB CTRL, 16-DISCREPANCY SWITCHES (USE SEMAPHORE IF DS OR ES ARE MANUALLY OPERATED) OR AS REQUIRED FOR LINE DS & ES, 4-43R FOR FEEDE R RECLOSER "ON/OFF", 1-43PCC FOR CAP BANK PCC "ON/OFF", 1-SET OF VM & VS FOR BUS VOLTAGE METERING, 1-SET OF AM & AS (IF SWGR HAS BUS TIE) FOR BUS TIE METERING, 1-SET OF DC & AC ANNUNCIATOR CKTS, 1-SET OF PANEL HEATER CKT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LTG & POWER CKT, AND 1-LOT OF MCB'S, AUXILIARY RELAYS, & TERMINAL BLOCKS; MADE IN ACCORDANCE WITH MERALCO SPECS EM-DM-ST-SES-319.00) ; IN COMPLIANCE WITH TDS
634467	BRACKET, MOUNTING; FOR 115KV LINE DS;MS-	SE	TDLS020	LINE HARDWARES	22 PROJECT STOCK	BRACKET, MOUNTING; MADE FROM STRUCTURAL STEEL; FOR MOUNTING 115KV LINE DISCONNECT SWITCH ON STEEL POLE; MADE IN ACCORDANCE WITH MERA LCO DRAWING NO MS-BRA-DS2000
634505	MOTOR &ACCESORIES FOR USE ON ALSTOM TYPE	SE	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	MOTOR AND ACCESSORIES FOR USE ON ALSTOM 123 KV DISCONNECT SWITCH TYPES2DA
634894	PANEL; PROT, FOR LINE M1 & B1, TCSR & BF	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, PROTECTION; PRE-WIRED; USE AS PXF PROTECTION; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; R AL 7032COLOR; CONSISTS OF THE FF COMPONENTS: 1-87/50/51/51N RELAY, 1-50/51 RELAY, 1-51G RELAY, 3-TCSR, 1-50BF/62BF1/62BF2 RELAY PREF ERABLY WITH 25/27 FUNCTION IF SYNCHRONIZING IS REQUIRED, 1-86BF & 1-86T LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-TIMER (0-30MIN SETTING RANGE), 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING & POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, & TERMINAL BLOCKS; MADE IN ACCORDANCE WITH MERALCO SPECIFICATION EM-DM-ST-SES-1 19.00; IN COMPLIANCE WITH TECHNICAL DATA SHEET
634925	CABLE, CU, 1000 SQ MM, 115KV	M	TDLS023	WIRES & CABLES	22 PROJECT STOCK	CABLE, POWER; COPPER; SIZE 1000 SQ. MM; RATED 115 KV; ANNEALED, UNCOATED, STRANDED, COMPACTED, CIRCULAR, SINGLE-CONDUCTOR; FOR 115 K V, 60 HZ, GROUNDED NEUTRAL SERVICE; FOR AERIAL OR UNDERGROUND INSTALLATION IN DUCTS OR DIRECT EARTH BURIAL AT NORMAL OPERATING TEMPE RATURE OF 90 DEGREE; COMPONENTS: CONDUCTOR SHIELD, INSULATION, NON-METALLIC INSULATION SHIELD (OUTER SURFACE TO BE REPEATEDLY MARKED SEMICONDUCTING - REMOVE WHEN SPLICING OR TERMINATING), BEDDING, METALLIC SHEATH (CAPABLE OF HANDLING AT LEAST 40 KA RMS SHORT CIRCU IT WITHSTAND WITHOUT ANNEALING AND WITHOUT CAUSING DAMAGE TO THE UNDERLYING COMPONENTS OR THE OUTER JACKET), SHEATH CORROSION PROTEC TION, JACKET (TO BE REPEATEDLY MARKED "MERALCO PROPERTY" THROUGHOUT ITS ENTIRE LENGTH WITH SEQUENTIAL MARKING), THIN LAYER OF RESIN-BONDED GRAPHITE TO BE APPLIED TO OUTER COVERING TO PERMIT ELECTRICAL TEST; MADE IN ACCORDANCE WITH IEC OR EQUIVALENT STANDARDS AND I N COMPLIANCE WITH THE LATEST REQUIREMENTS OF THE TECHNICAL DATA SHEET AND APPLICABLE PROVISIONS OF MERALCO SPECIFICATION FOR 1000 SQ . MM COPPER POWER CABLE; IN REELS OF 400 M (1,312 FT.) EACH, WITH AT LEAST 0.5 M (1-1/2 FT.) OF INNER END TO PROTRUDE FROM REEL HUB"
634949	AC/DC/PT BOXES FOR THE DEVT OF LAGUNA	LO	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	AC/ DC/PT BOXES FOR THE DEVELOPMENT OF LAGUNA BEL-AIR SUSBTATION MADEIN ACCORDANCE WITH MERALCO STANDARD AND DRAWING 17-11499
634959	RING MAIN UNIT; 35KV; 600A; 2FEED; 1CB T	SE	TDLS022	DT/SWGR & ACC	22 PROJECT STOCK	RING MAIN UNIT (RMU), 3-WAY; SF6 GAS-INSULATED, THREE-PHASE, 60 HZ, 35KV CLASS, 170KV BIL, CONSISTING OF TWO (2) - 600A, THREE-PHASE , 35KV SOURCE FEEDERS WITH LOAD INTERRUPTING SWITCHES AND ONE (1) - 600A, 35KV CIRCUIT BREAKER - TAP FEEDER; FOR INDOOR INSTALLATION ; SWITCHING DEVICES AND COMPONENTS WITH SMART AUTOMATION CAPABILTY; BUSBAR COMPONENTSTO BE CONTAINED INSIDE A HERMETICALLY-SEALED ST AINLESS STEEL TANK FILLED WITH SF6 GAS; COMPLETE WITH STANDARD AND MERALCO-SPECIFIED COMPONENTS AND ACCESSORIES; PER LATEST ANSI/IEC SPECIFICATION.
634960	RING MAIN UNIT; 35KV; 600A; 2FEED; 2CB;	SE	TDLS022	DT/SWGR & ACC	22 PROJECT STOCK	RING MAIN UNIT (RMU), 4-WAY; SF6 GAS-INSULATED, THREE-PHASE, 60 HZ, 35KV CLASS, 170KV BIL, CONSISTING OF TWO (2) - 600A, THREE-PHASE , 35KV SOURCE FEEDERS WITH LOAD INTERRUPTING SWITCHES AND TWO (2) - 600A, 35KV CIRCUIT BREAKER - TAP FEEDER; FOR INDOOR INSTALLATION ; SWITCHING DEVICES AND COMPONENTS WITH SMART AUTOMATION CAPABILTY; BUSBAR COMPONENTSTO BE CONTAINED INSIDE A HERMETICALLY-SEALED ST AINLESS STEEL TANK FILLED WITH SF6 GAS; COMPLETE WITH STANDARD AND MERALCO-SPECIFIED COMPONENTS AND ACCESSORIES; PER LATEST ANSI/IEC SPECIFICATION.
634961	CIRCUIT BREAKER; 35KV; 600A; SMART-AUTO	SE	TDLS022	DT/SWGR & ACC	22 PROJECT STOCK	CIRCUIT BREAKER; 600A, 35KV; FOR TAP FEEDER, INDOOR INSTALLATION IN CUBICLE MODULAR, SWITCHING DEVICES AND COMPONENTS WITH SMART AUT OMATIONCAPABILTY; BUSBAR COMPONENTS TO BE CONTAINED INSIDE A HERMETICALLY-SEALED STAINLESS STEEL TANK FILLED WITH SF6 GAS; COMPLETE WITH STANDARD AND MERALCO-SPECIFIED COMPONENTS AND ACCESSORIES; PER LATEST ANSI/IEC SPECIFICATION.
634964	PDSWGR; VFI; 35KV; 3WAY; SCADA-READY; DA	SE	TDLS022	DT/SWGR & ACC	22 PROJECT STOCK	SWITCHGEAR, PADMOUNTED; 38-KV; 3-PHASE; 3-WAY; 150-KV BIL; SCADA-READY USING DNP 3.0 PROTOCOL; FOR DISTRIBUTION AUTOMATION SYSTEM/ S MART GRID APPLICATION; VACUUM FAULT INTERRUPTER (VFI)-TYPE; DEADFRONT; SINGLE-SIDE (OR FRONT) ACCESS TYPE; SOLID DIELECTRIC, LESS-FL AMMABLE LIQUIDOR SF6 GAS INSULATED; FOR OUTDOOR AND INDOOR USE; CONSISTING OF TWO (2) 630-A 3-PHASE SOURCE WAYS WITH GROUP-OPERATED VFIS AND ONE (1) 630-A 3-PHASE TAP WAY WITH GROUP-OPERATED VFIS; WITH SOURCE AND TAP BUSHINGS MADE IN ACCORDANCE WITH IEEE STD 386, 600 A DEADBREAK INTERFACE NO.2, 21.1 KV; EACH VFI SHALL BE RATED 630 A FOR CONTINUOUS AND LOAD-BREAK CURRENT, 12.5 KA SYM FAULT-INTE RRUPTING CURRENT, AND HOOKSTICK OPERABLE WITH FRONT-MOUNTED HANDLES; WITH CONTACT POSITION INDICATORS; COMPLETE WITH CONTROL AND NEC ESSARY ACCESSORIES FOR REMOTE OPERATION AND FULLY-AUTOMATED DISTRIBUTION AUTOMATION OR SMART GRID SCHEMES; FOR USEIN 34.5/20 KV MULT I-GROUNDED WYE UNDERGROUND DISTRIBUTION SYSTEM
634965	PDSWGR; VFI; 35KV; 4WAY; SCADA-READY; DA	SE	TDLS022	DT/SWGR & ACC	22 PROJECT STOCK	SWITCHGEAR, PADMOUNTED; 38-KV; 3-PHASE; 4-WAY; 150-KV BIL; SCADA-READY USING DNP 3.0 PROTOCOL; FOR DISTRIBUTION AUTOMATION SYSTEM/ S MART GRID APPLICATION; VACUUM FAULT INTERRUPTER (VFI)-TYPE; DEADFRONT; SINGLE-SIDE (OR FRONT) ACCESS TYPE; SOLID DIELECTRIC, LESS-FL AMMABLE LIQUIDOR SF6 GAS INSULATED; FOR OUTDOOR AND INDOOR USE; CONSISTING OF TWO (2) 630-A 3-PHASE SOURCE WAYS WITH GROUP-OPERATED VFIS AND TWO (2) 630-A 3-PHASE TAP WAYS WITH GROUP-OPERATED VFIS; WITH SOURCE AND TAP BUSHINGS MADE IN ACCORDANCE WITH IEEE STD 386, 600 A DEADBREAK INTERFACE NO. 2, 21.1 KV; EACH VFI SHALL BE RATED 630 A FOR CONTINUOUS AND LOAD-BREAK CURRENT, 12.5 KA SYM FAULT-IN TERRUPTING CURRENT, AND HOOKSTICK OPERABLE WITH FRONT-MOUNTED HANDLES; WITH CONTACT POSITION INDICATORS; COMPLETE WITH CONTROL AND N ECESSARY ACCESSORIES FOR REMOTE OPERATION ANDFULLY-AUTOMATED DISTRIBUTION AUTOMATION OR SMART GRID SCHEMES; FOR USE IN 34.5/20 KV MU LTI-GROUNDED WYE UNDERGROUND DISTRIBUTION SYSTEM
634995	SMART METERING SYSTEM	LO	TDLS015	METERS & ACC	22 PROJECT STOCK	SMART METER (LANDIS+GYR), ANSI FM2S; 0.2 ACCURACY; CLASS 100 (15TA) OR 200 (30TA); MADE IN ACCORDANCE WITH THE LATEST REVISION OF TD S-1XXJX-RX; WITH REMOTE SERVICE DISCONNECT THAT CAN WITHSTAND 10,000 OPERATIONS AT FULL RATED CURRENT; NAMEPLATE COLOR IS PANTONE 16 55C; W/ MERALCOLOGO OR NAME EMBOSSED ON THE METER FACE; WITH BARCODED (CODE 39 OR 128 WITHOUT SPECIAL CHARACTERS) MERALCO SERIAL NUM BERS ON THE NAMEPLATE;METER SHALL BE ABLE TO COMMUNICATE (OPERATE & READ REMOTELY) USING MERALCO'S MDCS; WITH DATA COLLECTORS FOR SM ART METERING APPLICATION; CAPABLE OF COLLECTING DATA FROM SMART METERS AND NETWORK ROUTERS THEN TRANSFERRING IT TO MERALCO'S MDCS; C AN SUPPORT A VARIETY OF COMMS OPTIONSTO MERALCO; WITH ROUTERS USED TO FORM ALTERNATE PATH FROM AMI ENDPOINTS TO A SMART METER DATA C OLLECTOR; DESIGNED FOR OUTDOOR INSTALLATION;W/ ROUTER MOUNTING KIT; W/ GAP STREET LIGHT MOUNTING KIT; AND OTHER REQUIRED ACCESSORIES ; SHALL MEET OTHER REQUIREMENTS SPECIFIED IN THE PRE-BID DOCUMENTS
635116	AC/DC CUBICLES & AC/DC BOXES	LO	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	AC/DC CUBICLES AND AC/DC BOXES FOR FILINVEST SUBSTATION MADE IN ACCORDANCE WITH MERALCO SPEC/DRAWING NO. 17-11483
635131	PANEL, PROTECTION; PRE-WIRED; USE AS 230	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, PROTECTION; PRE-WIRED; USE AS 230KV LINE MAIN 1 PROTECTION; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF THE FF COMPONENTS: 1-87L/21/21G/67N/79/25/27 RELAY, 3-TCSR (OR AS REQUIRED), 1-25/27/79 REL AY, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING& POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITC HES, AUXILIARY RELAYS,& TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION EM-DM-ST-SES-219.00; IN COMPLIANCE WITH TECHNICAL DATA SHEET
635132	PANEL, PROTECTION; PRE-WIRED; USE AS 230	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, PROTECTION; PRE-WIRED; USE AS 230KV LINE MAIN 2 PROTECTION; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF THE FF COMPONENTS: 1-21/21G/67N/79/25/27 RELAY, 3-TCSR (OR AS REQUIRED), 1-25/27/79 RELAY, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING & POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES , AUXILIARY RELAYS, & TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION EM-DM-ST-SES-219.00; IN COMPLIANCE W ITH TECHNICAL DATA SHEET
635146	VALVE, SOLENOID; 387 OHMS; 110V DC; AEG	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	SOLENOID VALVE; 387 OHMS, 110V DC, TYPE AEG WITH PRODUCT NO. 161965 AAC VDF 0580; COMPLETE WITH 300 METER HIGH PRESSURE HOSES 80 BAR S WITH FITTINGS
635147	VALVE, SOLENOID; 220V; 1450 OHMS; AEG	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	SOLENOID VALVE; 220V, 1450 OHMS, TYPE AEG (THOMAS TECHNIK FOR MAIN COMPRESSOR)
635285	PANELBOARDS, D.C.; FOR THE FOR TUTUBAN P	LO	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	DC PANELBOARDS (1 LOT), FOR THE EXPANSION OF TUTUBAN SUBSTATION MADE IN ACCORDANCE WITH MERALCO SPECS AND DRAWING NO. 17-11528

635290	ON-LINE FILTRATION SYSTEM; FOR OLTC; 3-P	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	ON-LINE FILTRATION SYSTEM; FOR ON-LOAD TAP CHANGERS (OLTC), 230VAC, 3PHASE, 60HZ; WITH MINIMUM PROTECTION RATING OF IP55; CONTROL VO LTAGE COMPATIBLE WITH EXISTING MR OLTC TYPE MII CONTROL CIRCUIT, WITH SEPARATE FREE STANDING SUPPORT AND SUITABLE FOR OUTDOOR INSTAL LATION; MOTOR INCLUDES PROTECTIVE SWITCH WITH THERMAL AND MAGNETIC OVER CURRENT TRIP WHILE CONTROL CIRCUIT HAS AUTOMATIC CUT-OFF CAP ABILITY FROM OLTC'S MOTOR DRIVE UNIT; FILTER SPECS OF 9 MICRON OR LESS AND CAPABLE OF REDUCING THE WATER CONTENT UP TO LESS THAN 10P PM; PIPINGS MADE FROM STAINLESSSTEEL; SUPPLY INCLUDES INSTALLATION AND COMMISSIONING BY MR'S DULY QUALIFIED PERSONNEL UNDER THE EXPL ICIT CLEARANCE OF MR GERMANY; APPROVEDEQUIVALENT: MR TYPE 1XOFU100SC ACCEPTABLE BRAND : MR TYPE 1XOFU100SC
635354	PT BOXES, FOR MGPP PROJECT; NEMA 4X	LO	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PT BOXES, NEMA 4X (STAINLESS STEEL) FOR MGPP PROJECT
635524	CABLE, ADAPTOR; 1 DB-44 TO 8 RJ-45	EA	TDTS003	TELECOM EQPT & ACC	22 PROJECT STOCK	ADAPTOR CABLE, 2 METER, 1 DB-44 TO 8 RJ-45 BALANCED, OPEN, MODEL: 2504340000 (CBL-G703-8/OPEN)
635595	MAST ARM; 1.3M; 290MM MTG PL; TYPE X	EA	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	MAST ARM; 115 KV; STRUCTURAL STEEL PLATE; HOT-DIP GALVANIZED; 1300-MMLONG WITH 290 MM DIAMETER MOUNTING PLATE; COMPLETE WITH FULL-TH READEDHIGH-STRENGTH GALVANIZED MACHINE BOLTS PER ASTM A325 WITH NUTS AND LOCKWASHERS; MADE IN ACCORDANCE WITH MERALCO DWG NO D-XRM25 TYPE X
635596	MAST ARM; 1.3M; 629MM MTG PL; TYPE XI	EA	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	MAST ARM; 115 KV; STRUCTURAL STEEL PLATE; HOT-DIP GALVANIZED; 1300-MMLONG WITH 629 MM DIAMETER MOUNTING PLATE; COMPLETE WITH FULL-TH READEDHIGH-STRENGTH GALVANIZED MACHINE BOLTS PER ASTM A325 WITH NUTS AND LOCKWASHERS; MADE IN ACCORDANCE WITH MERALCO DWG NO D-XRM25 TYPE XI
635597	MAST ARM; 1.3M; 675MM MTG PL; TYPE XII	EA	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	MAST ARM; 115 KV; STRUCTURAL STEEL PLATE; HOT-DIP GALVANIZED; 1300-MMLONG WITH 675 MM DIAMETER MOUNTING PLATE; COMPLETE WITH FULL-TH READEDHIGH-STRENGTH GALVANIZED MACHINE BOLTS PER ASTM A325 WITH NUTS AND LOCKWASHERS; MADE IN ACCORDANCE WITH MERALCO DWG NO D-XRM25 TYPE XII
635598	MAST ARM; 1.3M; 740MM MTG PL; TYPE XIII	EA	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	MAST ARM; 115 KV; STRUCTURAL STEEL PLATE; HOT-DIP GALVANIZED; 1300-MMLONG WITH 740 MM DIAMETER MOUNTING PLATE; COMPLETE WITH FULL-TH READEDHIGH-STRENGTH GALVANIZED MACHINE BOLTS PER ASTM A325 WITH NUTS AND LOCKWASHERS; MADE IN ACCORDANCE WITH MERALCO DWG NO D-XRM25 TYPE XIII
635599	MAST ARM; 1.3M; 805MM MTG PL; TYPE XIV	EA	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	MAST ARM; 115 KV; STRUCTURAL STEEL PLATE; HOT-DIP GALVANIZED; 1300-MMLONG WITH 805 MM DIAMETER MOUNTING PLATE; COMPLETE WITH FULL-TH READEDHIGH-STRENGTH GALVANIZED MACHINE BOLTS PER ASTM A325 WITH NUTS AND LOCKWASHERS; MADE IN ACCORDANCE WITH MERALCO DWG NO D-XRM25 TYPE XIV
635600	MAST ARM; 1.3M; 884MM MTG PL; TYPE XV	EA	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	MAST ARM; 115 KV; STRUCTURAL STEEL PLATE; HOT-DIP GALVANIZED; 1300-MMLONG WITH 884 MM DIAMETER MOUNTING PLATE; COMPLETE WITH FULL-TH READEDHIGH-STRENGTH GALVANIZED MACHINE BOLTS PER ASTM A325 WITH NUTS AND LOCKWASHERS; MADE IN ACCORDANCE WITH MERALCO DWG NO D-XRM25 TYPE XV
635601	MAST ARM; 1.3M; 950MM MTG PL; TYPE XVI	EA	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	MAST ARM; 115 KV; STRUCTURAL STEEL PLATE; HOT-DIP GALVANIZED; 1300-MMLONG WITH 950 MM DIAMETER MOUNTING PLATE; COMPLETE WITH FULL-TH READEDHIGH-STRENGTH GALVANIZED MACHINE BOLTS PER ASTM A325 WITH NUTS AND LOCKWASHERS; MADE IN ACCORDANCE WITH MERALCO DWG NO D-XRM25 TYPE XVI
635602	MAST ARM; 1.3M; 1015MM MTG PL;TYPE XVI	EA	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	MAST ARM; 115 KV; STRUCTURAL STEEL PLATE; HOT-DIP GALVANIZED; 1300-MMLONG WITH 1015 MM DIAMETER MOUNTING PLATE; COMPLETE WITH FULL-T HREADED HIGH-STRENGTH GALVANIZED MACHINE BOLTS PER ASTM A325 WITH NUTS AND LOCKWASHERS; MADE IN ACCORDANCE WITH MERALCO DWG NO D-XRM 25 TYPE XVII
635758	CORD, PATCH; SC-LC; SINGLE MODE; 15M	EA	TDTS003	TELECOM EQPT & ACC	22 PROJECT STOCK	PATCH CORD; SC-LC, SINGLE MODE, 15M, FIBER OPTIC, UPC CONNECTORS, FIBER CORE DIA. 9 ╡M, CLAD DIA. 125 ╡M, OUTER DIA. 3.0MM, DUPLEX T X-RX, INSERTION LOSS <0.3 DB, RETURN LOSS >40 DB
635759	CORD, PATCH; SC-LC; MULTIMODE; 15M	EA	TDTS003	TELECOM EQPT & ACC	22 PROJECT STOCK	PATCH CORD; SC-LC, MULTIMODE, 15M, FIBER OPTIC, UPC CONNECTORS, FIBER CORE DIA. 62.5 ╡M, CLAD DIA. 125 ╡M, OUTER DIA. 3.0MM, DUPLEX TX-RX, INSERTION LOSS <1 DB,
635782	BUSHINGS, PXF: 123KV; 3150A;6HOLE FLANGE	SE	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PXF BUSHINGS; 123KV; 3150A; 450KV BIL; 6 HOLE FLANGE; TYPE GOE; WITHTERMINAL CONNECTOR-FLAT NEMA 4; ACCEPTABLE BRAND : ABB AS PER CA T # LF121052 OR EQUIVALENT.
635853	ACCESSORIES,SIEMENS;34.5KV SPS2 PCB	LO	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	ACCESSORIES, SIEMENS 34.5KV SPS2 PCB
635895	ARM,MAST;2000MM LONG;TYPE II	SE	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	MAST ARM 2.0M, TYPE 2, SET, COMPLETE WITH BOLTS, NUTS, AND ARM PLATES; MADE IN ACCORDANCE WITH MERALCO DWG NO P-T7XRM000
635896	BRACKET; MAST ARM & SUPPORT; PH A, B, C	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	BRACKET, MAST ARM <(>&<)> SUPPORT, PHASE A, B, C. MADE IN ACCORDANCE WITH MERALCO DWG NO P-T7XRM000
635897	BRACKET; MAST ARM; OHSW	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	BRACKET, MAST ARM, OHSW. MADE IN ACCORDANCE WITH MERALCO DWG NO P- T7XRM000
635898	CLAMP, POLE; 973-1097MMDIA; AC TYPE ABC2	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	CLAMP, POLE; 973-1097DIA; AC TYPE ABC2
635899	CLAMP, POLE; 839-872MMDIA; AC TYPE ABC2	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	POLE CLAMP, 872-839DIA AC TYPE ABC2, 3M SS STL POLE TOP CKT 2M ARM. MADE IN ACCORDANCE WITH MERALCO DWG NO P-T7XRM000
635900	CLAMP, POLE; 718-764MMDIA ; AC TYPE ABC2	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	CLAMP, POLE; 718-764DIA ; AC TYPE ABC2
635901	CLAMP, POLE; 597MMDIA; TYPE ABC2	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	CLAMP, POLE; 597DIA; TYPE ABC2
635902	CLAMP, POLE; 455MMDIA; AC TYPE	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	CLAMP, POLE; 455DIA; AC TYPE
635947	SUBST. AUTO SYSTEM; SMART IEC 61850	LO	TDSS009	S/S PROTECTION & SLE	22 PROJECT STOCK	SUBSTATION AUTOMATION SYSTEM (SAS); SMART GRID IEC 61850; WITH FULL INTEGRATED DIGITAL SOLUTION AND INTEROPERABILITY OF PROTECTION, METERING, CONTROL, AND EQUIPMENT CONDITION MONITORING DEVICES USING FIBER OPTIC CABLES /IP-BASED COMMUNICATIONS IN A SUBSTATION.WITH PROVIDES PROTECTION MANAGEMENT SYSTEM AND CONTROLS AT BOTH LOCAL AND REMOTE WORKSTATIONS MADE IN ACCORDANC WITH MERALCO SPECS V3.6 (SMART SUBSTATION IEC 61850)
636129	ON-LINE MONITORING; DGA; 7 GASES DETECT.	SE	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	ON-LINE MONITORING; DGA; 7 GASES DETECT.
636155	ON-LINE MONITORING, GIS; MONITOR SF6 GAS	SE	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	ON-LINE MONITORING, GIS; MONITOR SF6 GAS
636156	CONTROLLER, VOLTAGE; PXF; MR TAPCON 230	UN	TDSS009	S/S PROTECTION & SLE	22 PROJECT STOCK	CONTROLLER, VOLTAGE; PXF; MR TAPCON 230
636157	BUSHING, HV; 245KV; 800A; 1050KV BIL	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	BUSHING, HV; 245KV; 800A; 1050KV BIL
636158	BUSHING, LV; 123KV; 1000A; 550KV BIL	ST	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	BUSHING, LV; 123KV; 1000A; 550KV BIL
636159	BUSHING, HVN; 34.5KV; 1200A; 200KV BIL	ST	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	BUSHING, HVN; 34.5KV; 1200A; 200KV BIL
636160	BUSHING, TV; 25.8KV; 3000A; 150KV BIL	ST	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	BUSHING, TV; 25.8KV; 3000A; 150KV BIL
636255	SMART METER FM2S 2.4 GHZ	EA	TDLS015	METERS & ACC	22 PROJECT STOCK	SMART METER FM2S 2.4 GHZ
636281	AC/PT BOXES, NEMA 4X;TAGAYTAY S/S	LO	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	AC/PT BOXES, NEMA 4X, FOR TAGAYTAY SUBST
636340	AC/DC/PT BOXES;CPIP S/S	LO	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	AC/DC/PT BOXES FOR CPIP SUBSTATION
636462	SWITCH, DISCONNECTOR/EARTHING; 34.5KV GI	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	SWITCH, DISCONNECTOR/EARTHING; 34.5KV GIS
636488	AC/DC DIST. CUBICLE FOR PAGCOR S/S	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	AC/DC DIST. CUBICLE FOR PAGCOR S/S
636533	ACC/SPARE PARTS OF ABB REC580 CONTROLLER	LO	TDSS009	S/S PROTECTION & SLE	22 PROJECT STOCK	ACC/SPARE PARTS OF ABB REC580 CONTROLLER
640035	RELAY, 87B/51; BUS PROT	UN	TDSS009	S/S PROTECTION & SLE	22 PROJECT STOCK	RELAY, NUMERICAL BUS DIFFERENTIAL (87B) FOR BUS PROTECTION
640061	MOTOR DRIVE, OLTC; 3 PHASE	LO	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	
640062	DIVERTER SWITCH, OLTC;HST RESISTOR TYPE	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	
640102	PANEL, PROTECTION; PRE-WIRED (M&B/21&67)	LO	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, PROTECTION; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS LINE PROT (M<(>&<)>B/21 <(>&<)>67); FREE STANDING CUBICLE WITH 800MM WIDTH, 650MM DEPTH, 2300MM HEIGHT, IP51 PROTECTION, RAL 7032 COLOR; CONSIST OF THE FF COMPONENTS: 2-UNITS OF TCSR, 1-UNIT OF 62DTT (TIMER), 1-SET OF HEATER (HYGROSTAT), 1-SET OF LTG <(>&<)> POWER CKT, 1-LOT OF MCBÆS, 1-LOT OF TEST SWITCHES, 1-LOT OF AUXILIARY RELAYS, 1-LOT OF TERMINAL BLOCKS; RELAYS AS SEPARATE ITEMS: 1-UNIT OF Meralco ERP code (640018) FOR 21/21G, 1-UNIT OF Meralco ERP code (640032) FOR 67/67N, 1-UNIT OF Meralco ERP code (640048) FOR 86DTT; MADE IN ACCORDANCE WITH MERALCO SPECS EM-DM-ST-SES-119.00; IN COMPLIANCE WITH TDS
640122	MAST ARM, 115 KV; 1,500 MM LONG; TYPE D	EA	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	MAST ARM; 115 KV; STRUCTURAL STEEL PLATE; HOT-DIP GALVANIZED; 150 MM DIAMETER X 1,500 MM LONG WITH 633 MM DIAMETER MOUNTING PLATE; BACK PLATE AND INSULATOR MOUNTING PLATE; FOR USE ON 115 KV LINES; COMPLETE WITH EIGHT (8) - 25 MM DIAMETER X 100 MM LONG FULL THREADED HIGH-STRENGTH GALVANIZED MACHINE BOLTS PER ASTM A325 WITH NUTS AND LOCKWASHERS; MADE IN ACCORDANCE WITH MERALCO DWG NO D-XRM21-97 REV 2 TYPE D
640123	MAST ARM, 115 KV; 1,500 MM LONG; 703MTG	EA	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	MAST ARM, EXTENSION; STRUCTURAL STEEL PLATE; HOT-DIP GALVANIZED; 200 MM DIAMETER X 1,500 MM LONG WITH 703 MM DIAMETER MOUNTING PLATE; BACK PLATE AND INSULATOR MOUNTING PLATE; FOR 115 KV POST INSULATOR; COMPLETE WITH EIGHT (8) - 25 MM DIAMETER X 100 MM LONG FULL THREADED AND TWO (2) - 22 MM DIAMETER X 200 MM LONG X 150 MM THREADED LENGTH HIGH STRENGTH GALVANIZED MACHINE BOLTS PER ASTM A325 WITH NUTS AND LOCKWASHERS; MADE IN ACCORDANCE WITH MERALCO DWG NO D-XRM23-10 (LATEST REV).
640125	MAST ARM, 115 KV; 1,500 MM LONG; 772MTG	EA	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	MAST ARM, EXTENSION; STRUCTURAL STEEL PLATE; HOT-DIP GALVANIZED; 200 MM DIAMETER X 1,500 MM LONG WITH 772 MM DIAMETER MOUNTING PLATE; BACK PLATE AND INSULATOR MOUNTING PLATE; FOR 115 KV POST INSULATOR; COMPLETE WITH EIGHT (8) - 25 MM DIAMETER X 100 MM LONG FULL THREADED AND TWO (2) - 22 MM DIAMETER X 200 MM LONG X 150 MM THREADED LENGTH HIGH STRENGTH GALVANIZED MACHINE BOLTS PER ASTM A325 WITH NUTS AND LOCKWASHERS; MADE IN ACCORDANCE WITH MERALCO DWG NO D-XRM23-10 (LATEST REV).
640127	MAST ARM, 115 KV; 1,500 MM LONG; 827MTG	EA	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	MAST ARM, EXTENSION; STRUCTURAL STEEL PLATE; HOT-DIP GALVANIZED; 200 MM DIAMETER X 1,500 MM LONG WITH 827 MM DIAMETER MOUNTING PLATE; BACK PLATE AND INSULATOR MOUNTING PLATE; FOR 115 KV POST INSULATOR; COMPLETE WITH EIGHT (8) - 25 MM DIAMETER X 100 MM LONG FULL THREADED AND TWO (2) - 22 MM DIAMETER X 200 MM LONG X 150 MM THREADED LENGTH HIGH STRENGTH GALVANIZED MACHINE BOLTS PER ASTM A325 WITH NUTS AND LOCKWASHERS; MADE IN ACCORDANCE WITH MERALCO DWG NO D-XRM23-10 (LATEST REV).
640132	RELAY,NUMERICAL BUS DIFF'L;LOW IMPEDANCE	UN	TDSS009	S/S PROTECTION & SLE	22 PROJECT STOCK	Numerical Bus Differential (87B) Relay (low impedance biased current differential for five sets of current inputs and CT supervision using function 51) for Bus Protection as per specs EM-DM-ST-SES-119.00. Please note of the following communication port requirements: Ethernet with IEC 61850, 1-RS485 at the back with DNP 3.0 protocol level 2 compatible with MERALCO DNP 3.0 protocol, 1-RS232 at the front for PSP testing <(>&<)> setting, and 1-RS232 or RS485 at the back for SCADA remote access. Relay offered should have the latest firmware. Please submit DNP device profile <(>&<)> points list for SCADA reference.
640133	PANEL, PROTECTION; PRE-WIRED & SUPPLY	LO	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, PROTECTION; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS BREAKER FAIL PROTECTION; FREE STANDING CUBICLE WITH 800MM WIDTH, 650MM DEPTH, 2300MM HEIGHT, IP51 PROTECTION, RAL 7032 COLOR; CONSIST OF THE FF COMPONENTS: 1-SET OF HEATER (HYGROSTAT), 1-SET OF LTG <(>&<)> POWER CKT, 1-LOT OF MCBÆS, 1-LOT OF TEST SWITCHES, 1-LOT OF AUXILIARY RELAYS, 1-LOT OF TERMINAL BLOCKS; RELAYS AS SEPARATE ITEMS: 3-UNITS OF 640046 FOR 50BF, 3-UNITS OF 640047 FOR 86BF; MADE IN ACCORDANCE WITH MERALCO SPECS EM-DM-ST-SES- 119.00; IN COMPLIANCE WITH TDS
640134	RELAY,BUS DIFF'L & BREAKER FAIL;87B/50BF	LO	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	Numerical Bus Differential (87B) Relay (low impedance biased current differential with at least five sets of current inputs and CT supervision using function 51) for Bus <(>&<)> Breaker Fail Protection as per specs EM-DM-ST-SES-119.00. Please note of the following communication port requirements: Ethernet with IEC 61850, 1-RS485 at the back with DNP 3.0 protocol level 2 compatible with MERALCO DNP 3.0 protocol, 1-RS232 at the front for PSP testing <(>&<)> setting, and 1-RS232 or RS485 at the back for SCADA remote access. Relay offered should have the latest firmware. Please submit DNP device profile <(>&<)> points list for SCADA reference.

640135	PANEL, CONTROL;PRE-WIRED;SWITCHYARD CTRL	LO	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, CONTROL; PRE-WIRED; USE AS SWITCHYARD CONTROL FOR A FOUR BREAKER SINGLE BUS CONFIGURATION; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; COMPLETE WITH MIMIC; CONSISTS OF THE FF COMPONENTS: 4-DISCREPANCY SWITCHES FOR GCB CTRL, 7- SEMAPHORES FOR DS INDICATION, 3-SEMAPHORES FOR LINE ES, 1-SET OF DC <(>&<)> AC ANNUNCIATOR CKTS, 1-SET OF PANEL HEATER CKT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LTG <(>&<)> POWER CKT, AND 1-LOT OF MCB'S, AUXILIARY RELAYS, <(>&<)> TERMINAL BLOCKS; DEVICES AS SEPARATE ITEMS: 3-UNITS OF 640055 FOR 43R; MADE IN ACCORDANCE WITH MERALCO SPECIFICATION EM-DM-ST-SES- 119.00; IN COMPLIANCE WITH TDS
640136	RELAY, TIMING; 62DTT; SETTABLE TIME	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	Timing (62DTT) Relay for DTT Breaker Fail Protection due to line breaker fail from the substation at the other end of the line. 62DTT timing relay shall have a settable time of around 0 - 1 sec in order to delay the operation of 86DTT for proper coordination if necessary when a breaker fail protection signal 85DTTR is received from the substation at the other end of the line.
640137	PANEL, PROTECTION; PRE-WIRED; IP51 PROT.	LO	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, PROTECTION; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS BUS DIFFERENTIAL PROT; FREE STANDING CUBICLE WITH 800MM WIDTH, 650MM DEPTH, 2300MM HEIGHT, IP51 PROTECTION, RAL 7032 COLOR; CONSIST OF THE FF COMPONENTS: 1-SET OF HEATER (HYGROSTAT), 1-SET OF LTG <(>&<)> POWER CKT, 1-LOT OF MCBÆS, 1-LOT OF TEST SWITCHES, 1-LOT OF AUXILIARY RELAYS, 1-LOT OF TERMINAL BLOCKS; RELAYS AS SEPARATE ITEMS: 1-UNIT OF 640035 OR 6400132 FOR 87B, 1-UNIT OF640050 FOR 86B; AS PER MERALCO SPECS EM-DM-ST-SES-119.00; IN COMPLIANCE WITH TDS
640138	PANEL, PROTECTION; FOR 86BF	LO	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, PROTECTION; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS BUS DIFFERENTIAL <(>&<)> BREAKER FAIL PROTECTION FOR A SINGLE BUSBAR CONFIGURATION; FREE STANDING CUBICLE WITH 800MM WIDTH, 650MM DEPTH, 2300MM HEIGHT, IP51 PROTECTION, RAL 7032 COLOR; CONSIST OF THE FF COMPONENTS: 1-SET OF HEATER (HYGROSTAT), 1-SET OF LTG <(>&<)> POWER CKT, 1-LOT OF MCBÆS, 1-LOT OF TEST SWITCHES, 1-LOT OF AUXILIARY RELAYS, 1-LOT OF TERMINAL BLOCKS; RELAYS AS SEPARATE ITEMS: 1-UNIT OF 640134 FOR 87B/50BF, 1-UNIT OF 640050 FOR 86B, 1-LOT OF 640047 PER DESIGN REQUIREMENT FOR 86BF; AS PER MERALCO SPECS EM-DM-ST-SES-119.00; IN COMPLIANCE WITH TDS
640154	SENSOR, KELLER; FOR PAGCOR'S 115KV GIS	SE	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	Supply <(>&<)> Installation of SF6 Keller sensors on each Gas Compartment of 115kV Gas Insulated Switchgear (GIS)
640156	RELAY, LINE DIFFERENTIAL;NUMERICAL;1 AMP	EA	TDSS009	S/S PROTECTION & SLE	22 PROJECT STOCK	RELAY, NUMERICAL LINE DIFFERENTIAL; SIEMENS 7SD5231-5CB99-9HM1-LOR M1G N7 G (1AMP application); 87L WITH 21/21G/67N/79; 3-TERMINAL 87L RELAY; IEC 61850 COMPLIANT; FOR LINE MAIN PROTECTION
640161	PANEL, CTRL; 4 CUBICLES; FOR 115KV GIS	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	STICK ON WHEEL; WEIGHT; 1/4 WIDTH; 50 BARS/BOX
640162	PANEL, CTRL; FOR SWYD 4-CB RING BUS	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, CTRL; FOR SWYD 4-CB RING BUS
640163	PANEL, CTRL; FOR SWYD BAY BNH (1L-1T)	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, CTRL; FOR SWYD BAY BNH (1L-1T)
640164	PANEL, CTRL; FOR SWYD BAY BNH (2L)	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	
640165	PANEL, CTRL; FOR SWYD BAY BNH (2T)	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	
640166	PANEL, CTRL; TWO CUBICLES; FOR MCSWGR	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	
640167	PANEL, CTRL; FOR 115KV GIS (1L-1T)	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	
640168	PANEL, CTRL; TWO CUBICLES; 34.5KV GIS	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	
640169	PANEL, PROT; LINE M&B; TCSR&BF - 1 CB	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, PROTECTION; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS LINE PROT (M <(>&<)>B/87<(>&<)> 67); FREE STANDING CUBICLE WITH 800MM WIDTH, 650MM DEPTH, 2300MM HEIGHT, IP51 PROTECTION, RAL 7032 COLOR; CONSIST OF THE FF COMPONENTS: 2-UNITS OF TCSR, 1-UNIT OF 62DTT (TIMER), 1-SET OF HEATER (HYGROSTAT), 1-SET OF LTG <(>&<)> POWER CKT, 1-LOT OF MCBÆS, 1-LOT OF TEST SWITCHES, 1-LOT OF AUXILIARY RELAYS, 1-LOT OF TERMINAL BLOCKS; RELAYS AS SEPARATE ITEMS: 1- UNIT OF 640034 FOR 87L, 1-UNIT OF 640032 FOR 67/67N, 1-UNIT OF 640048 FOR 86DTT; MADE IN ACCORDANCE WITH MERALCO SPECS EM-DM-ST-SES-119.00; IN COMPLIANCE WITH TDS
640170	PANEL, PROT; LINE 87&21; TCSR&BF - 1 CB	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	
640171	PANEL, PROT; LINE M&B; TCSR&BF - 2 CB	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	
640172	PANEL, PROT; LINE 87&21; TCSR&BF - 2 CB	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	
640173	PANEL, PROT; LINE M&B; GIS 115KV	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	
640174	PANEL, PROT; LINE 87L&21; GIS 115KV	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	
640175	PANEL, PROT; PXF M&B; TCSR&BF - 1 CB	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	
640176	PANEL, PROT; PXF M&B; TCSR&BF - 2 CB	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	
640177	PANEL, PROT; PXF M&B; GIS 115KV	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	
640178	PANEL, PROT; PXF MAIN PROT TYPE 1	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	
640179	PANEL, PROT; PXF MAIN PROT TYPE 2	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	
640180	PANEL, PROT; BUS (1 BUS)	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	
640181	PANEL, PROT; BUS (BUS 1 & 2)	LO	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, PROTECTION; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS BUS NOS. 1 <(>&<)> 2 DIFFERENTIAL PROTECTION; FREE STANDING CUBICLE WITH 800MM WIDTH, 650MM DEPTH, 2300MM HEIGHT, IP51 PROTECTION, RAL 7032 COLOR; CONSIST OF THE FF COMPONENTS: 1-SET OF HEATER (HYGROSTAT), 1-SET OF LTG <(>&<)> POWER CKT, 1-LOT OF MCBÆS, 1-LOT OF TEST SWITCHES, 1-LOT OF AUXILIARY RELAYS, 1-LOT OF TERMINAL BLOCKS; RELAYS AS SEPARATE ITEMS: 2-UNITS OF 640193 FOR 87B/50BF, 6 UNITS OF 640047 FOR 86BF; 2-UNITS OF 640050 FOR 86B; MADE IN ACCORDANCE WITH MERALCO SPECS EM-DM-ST-SES-119.00; IN COMPLIANCE WITH TDS
640182	PANEL, PROT; GIS 115KV BUS WITH BF	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	
640183	PANEL, PROT; SWGR WITH 4 FEEDERS	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	
640184	PANEL, PROT; SWGR WITH 5 FEEDERS	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	
640185	PANEL, PROT; SWGR 87B, 50/51, PCC, 59N	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	
640186	PANEL, PROT; SWGR 87B, 50/51, PCC, 51N	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	
640187	PANEL, P&C; LINE M1&M2; TCSR & BF - 1 CB	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	
640188	PANEL, P&C; LINE M&B; TCSR & BF - 1 CB	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, PROTECTION AND CONTROL; DESIGN, PRE-WIRED AND SUPPLY; USE AS LINE PROT AND CONTROL (MAIN AND BACKUP); FREE STANDING CUBICLE WITH 800MM WIDTH, 650MM DEPTH, 2300MM HEIGHT, IP51, RAL 7032; CONSIST OF ONE CUBICLE AND THE FF COMPONENTS: 1-21/21G/79 RELAY (MAIN), 1-67/67N RELAY (BACKUP), 2-TCSR, 1-50BF/62BF1/62BF2 RELAY PREFERABLY WITH 25/27 FUNCTION IF SYNCHRONIZING IS REQUIRED, 1-86BF AND 1-86DTT LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-43R FOR RECLOSER ON/OFF, 1-DISCREPANCY SWITCH FOR GCB, 2-SEMAPHORES FOR DS INDICATION, 1-SEMAPHORE FOR LINE ES, 1-SET OF DC AND AC ANNUNCIATOR CKT, 1-UNIT OF 62DTT (TIMER), 1-SET OF HEATER (HYGROSTAT), 1-SET OF LTG AND POWER CKT, 1-LOT OF MCB'S, 1-LOT OF TEST SWITCHES, 1- LOT OF AUXILIARY RELAYS, 1-LOT OF TERMINAL BLOCKS; MADE IN ACCORDANCE WITH MERALCO SPEC EM-DM-ST-SES-119.00; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
640191	RELAY, 87B; BIASED; FOR BUS PROT	EA	TDSS009	S/S PROTECTION & SLE	22 PROJECT STOCK	
640192	RELAY, 87B/50BF; BAY UNIT; DISTRIBUTIVE	EA	TDSS009	S/S PROTECTION & SLE	22 PROJECT STOCK	
640193	RELAY, 87B/50BF; CENTRALIZED TYPE	EA	TDSS009	S/S PROTECTION & SLE	22 PROJECT STOCK	
640194	RELAY, 50/51/50N/51N; CAP BANK FDR PROT	EA	TDSS009	S/S PROTECTION & SLE	22 PROJECT STOCK	
640195	RELAY, 43RX; ELECTROSWITCH 31LSR	EA	TDSS009	S/S PROTECTION & SLE	22 PROJECT STOCK	
640196	RELAY, 43PCC; ELECTROSWITCH 31LSR	EA	TDSS009	S/S PROTECTION & SLE	22 PROJECT STOCK	
640197	DS;34.5KV;2000A;MANUAL OPERATED;UNIV MTG	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	
640198	DS;34.5KV;3000A;MANUAL OPERATED;UNIV MTG	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	
640199	DS; 115KV;2000A;MOTORIZED;W/ ES;GRDG	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	
640200	METER, KWH; FM1S; SMART; CL60	EA	TDLS015	METERS & ACC	22 PROJECT STOCK	SMART METER KWH FM1S CL60
640203	METER, KWH; FM2S; SMART; GPRS; CL60	EA	TDLS015	METERS & ACC	22 PROJECT STOCK	SMART METER FM2S CL60 GPRS
640210	METER,KWH;FM2S;ELECTRONIC;W/ DETENT	EA	TDLS015	METERS & ACC	22 PROJECT STOCK	METER KWH; 1-PHASE; SELF-CONTAINED ELECTRONIC; 3-WIRE; LINE-TO-LINE; SOCKET TYPE; FM2S; CLASS 200; TA30; 240V; 60 HZ; OUTDOOR APPLICATION; CA 0.5; KWH, NET; ; RED NAMEPLATE; ; ; ; N
640218	CT/VT 69KV 50X100X200:5	EA	TDLS015	METERS & ACC	22 PROJECT STOCK	
640219	CT/VT 69KV 400X800X1600:5	EA	TDLS015	METERS & ACC	22 PROJECT STOCK	INSTRUMENT TRANSFORMER, METERING COMBINED CT/VT; 69 KV; TRIPLE CURRENT RATIO 400X800X1600:5 A BY PRIMARY RECONNECTION; RF 1.5 AT 30 DEGREE CELSIUS AVERAGE AMBIENT AIR TEMPERATURE; 40250:115 (L-N) VOLTAGE RATIO; 350:1 MARKED RATIO; DRY-TYPE; OUTDOOR APPLICATION; OIL/OIL-PAPER INSULATING MATERIAL; 2150 MM MINIMUM SHED PROFILE CREEPAGE DISTANCE FOR VERY HEAVY POLLUTION LEVEL; 350 KV BIL; 60 HZ; INDUCTIVE TYPE VT; 0.3 W, X, Y VT ACCURACY CLASS; 0.15 B-1.8 EXTENDED RANGE CT ACCURACY CLASS; 2 CORE CT; 2 WINDING VT; COMPLIANT TO MECO TS-DME-923-C00, IEEE C57.13; W/ RIGID, WEATHER PROOF, TAMPER RESISTANT, SECONDARY TERMINAL BOX; W/ SEALING PROVISION OF AT LEAST 2MM X 5MM HOLE; W/ 21.25 MM OR 35 MM UNTHREADED HUB; W/ BLANKING PLUGS; SECONDARY TERMINALS SHALL BE MADE OF HIGH CONDUCTIVITY COPPER ALLOY PREFERABLY CLAMP OR SLEEVE TYPE; PRIMARY TERMINALS SHALL BE MADE OF TIN PLATED COPPER BARS; MOUNTING FOOTPRINT SHALL BE COMPATIBLE TO MERALCO CT/VT MOUNTING COLUMN; PRIMARY <(>&<)> GROUNDING TERMINAL CONNECTORS SHALL BE PROVIDED; OTHER METAL PARTS SUCH AS MOUNTING BASE, NUTS, BOLTS <(>&<)> WASHERS SHALL BE STAINLESS STEEL OR HOT DIP GALVANIZED; TOTAL WEIGHT SHALL NOT EXCEED 500 KG; W/ MERALCO <(>&<)> SERIAL NUMBER ON NAMEPLATE
640220	CT/VT 115KV 50X100X200:5	EA	TDLS015	METERS & ACC	22 PROJECT STOCK	INSTRUMENT TRANSFORMER, METERING COMBINED CT/VT; 115 KV; TRIPLE CURRENT RATIO 50X100X200:5 A BY PRIMARY RECONNECTION; RF 1.5 AT 30 DEGREE CELSIUS AVERAGE AMBIENT AIR TEMPERATURE; 69000:115 (L-N) VOLTAGE RATIO; 600:1 MARKED RATIO; OIL-FILLED; OUTDOOR APPLICATION; OIL/OIL-PAPER INSULATING MATERIAL; 3585 MM MINIMUM SHED PROFILE CREEPAGE DISTANCE FOR VERY HEAVY POLLUTION LEVEL; 550 KV BIL; 60 HZ; INDUCTIVE TYPE VT; 0.3 W, X, Y VT ACCURACY CLASS; 0.15 B-1.8 EXTENDED RANGE CT ACCURACY CLASS; 2 CORE CT; 2 WINDING VT; COMPLIANT TO MECO TS-DME-923-D00; IEEE C57.13, W/ RIGID, WEATHER PROOF, TAMPER RESISTANT, SECONDARY TERMINAL BOX; W/ SEALING PROVISION OF AT LEAST 2MM X 5MM HOLE; W/ 35 MM UNTHREADED HUB OR GLAND PLATE; W/ BLANKING PLUGS; SECONDARY TERMINALS SHALL BE MADE OF HIGH CONDUCTIVITY COPPER ALLOY PREFERABLY CLAMP OR SLEEVE TYPE; PRIMARY TERMINALS SHALL BE MADE OF TIN PLATED COPPER BARS; MOUNTING FOOTPRINT SHALL BE COMPATIBLE TO MERALCO CT/VT MOUNTING COLUMN; PRIMARY <(>&<)> GROUNDING TERMINAL CONNECTORS SHALL BE PROVIDED; OTHER METAL PARTS SUCH AS MOUNTING BASE, NUTS, BOLTS <(>&<)> WASHERS SHALL BE STAINLESS STEEL OR HOT DIP GALVANIZED; W/ MERALCO <(>&<)> SERIAL NUMBER ON NAMEPLATE

640221	CT/VT 115KV 400X800X1600:5	EA	TDLS015	METERS & ACC	22 PROJECT STOCK	INSTRUMENT TRANSFORMER, METERING COMBINED CT/VT; 115 KV; TRIPLE CURRENT RATIO 400X800X1600:5 A BY PRIMARY RECONNECTION; RF 1.5 AT 30 DEGREE CELSIUS AVERAGE AMBIENT AIR TEMPERATURE; 69000:115 (L-N) VOLTAGE RATIO; 600:1 MARKED RATIO; OIL-FILLED; OUTDOOR APPLICATION; OIL/OIL-PAPER INSULATING MATERIAL; 3585 MM MINIMUM SHED PROFILE CREEPAGE DISTANCE FOR VERY HEAVY POLLUTION LEVEL; 550 KV BIL; 60 HZ; INDUCTIVE TYPE VT; 0.3 W, X, Y VT ACCURACY CLASS; 0.15 B-1.8 EXTENDED RANGE CT ACCURACY CLASS; 2 CORE CT; 2 WINDING VT; COMPLIANT TO MECO TS-DME-923-D00; IEEE C57.13, W/ RIGID, WEATHER PROOF, TAMPER RESISTANT, SECONDARY TERMINAL BOX; W/ SEALING PROVISION OF AT LEAST 2MM X 5MM HOLE; W/ 35 MM UNTHREADED HUB OR GLAND PLATE; W/ BLANKING PLUGS; SECONDARY TERMINALS SHALL BE MADE OF HIGH CONDUCTIVITY COPPER ALLOY PREFERABLY CLAMP OR SLEEVE TYPE; PRIMARY TERMINALS SHALL BE MADE OF TIN PLATED COPPER BARS; MOUNTING FOOTPRINT SHALL BE COMPATIBLE TO MERALCO CT/VT MOUNTING COLUMN; PRIMARY <(>&<)> GROUNDING TERMINAL CONNECTORS SHALL BE PROVIDED; OTHER METAL PARTS SUCH AS MOUNTING BASE, NUTS, BOLTS <(>&<)> WASHERS SHALL BE STAINLESS STEEL OR HOT DIP GALVANIZED; W/ MERALCO <(>&<)> SERIAL NUMBER ON NAMEPLATE
640236	AC/DC BOXES FOR GARDNER SUBSTATION	LO	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	AC/DC Boxes for Gardner substation made in accordance with Meralco Drawing no 8887.
640251	TOOLS, CABLE SEALING END; 115KV	LO	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	Cable Sealing End Termination Tools (Pfisterer) including twelve (12) cable termination services/training for size 6 , 115 kV, 1200 sqmm power cable
640252	DS; 115KV, 550 KV BIL, 2000 A, 50 KA	SE	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	DS; 115kV, 550 kV BIL, 2000 A, 50 kA; Disconnect Switch, 115kV, 550 kV BIL, 2000 A, 50 kA, 3-phase, motor-operated, universal mounting, center- break, without earthing switch
640253	CT; 115KV, 50KA, 4-WINDING	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	Current Transformer, 115kV, 50 kA; oil-filled, 1-phase, 4-winding, post- type, 1st, 2nd, 3rd and 4th winding ratios of 2000/1000:1 A made in accordance with Meralco Specification no. SP-DDC-610.03
640304	MOTORIZATION KIT; FOR CB FEEDER TAP	EA	TDSS009	S/S PROTECTION & SLE	22 PROJECT STOCK	MOTORIZATION KIT; 48V DC; FOR CB FEEDER TAP ORMAZABAL BRAND
640310	AC/DC BOX,NEMA 4X;MARIKINA SUBS	LO	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	AC/DC BOX, NEMA 4X; MARIKINA SUBSTATION
640317	CABLE, CONTROL; PVC W/ STEEL WIRE SCREEN	M	TDSS013	WIRES & CABLES	22 PROJECT STOCK	cable, control; pvc w/ steel wire screen; 25 x 1.5mm; 1.80mm sheathe thickness, 19.5mm dia. Approved brand: VOKA-FLEX-SY-JZ/OZ
640318	IO DEVICE W/ CTRL;SEL 2440 2311A1A2641	EA	TDSS009	S/S PROTECTION & SLE	22 PROJECT STOCK	CONTROLLER; FOR PXF TRIP CONTROL AND ALARM MONITORING; I-O DEVICE WITH CONTROL <(>&<)> MONITORING; NUMERICAL TYPE; ACCEPTABLE BRAND/MODEL: SEL 2440 OR APPROVED EQUIVALENT with ordering information/code: 2440 231 1 A 1 A 2 6 4 1|||
640337	MAST ARM,115KV;1.3M LONG;664MM MTG PL; X	EA	TDSS008	POLE/STRUCTURE & ACC	22 PROJECT STOCK	MAST ARM; 115 KV; STRUCTURAL STEEL PLATE; HOT-DIP GALVANIZED; 1300-MM LONG WITH 664 MM DIAMETER MOUNTING PLATE; COMPLETE WITH FULL-THREADED HIGH-STRENGTH GALVANIZED MACHINE BOLTS PER ASTM A325 WITH NUTS ANDLOCKWASHERS; MADE IN ACCORDANCE WITH MERALCO DWG NO D-XRM25 TYPE X
640338	MAST ARM,115KV;1.3M L;790MM MTG PL; XIII	EA	TDSS008	POLE/STRUCTURE & ACC	22 PROJECT STOCK	MAST ARM; 115 KV; STRUCTURAL STEEL PLATE; HOT-DIP GALVANIZED; 1300-MM LONG WITH 790 MM DIAMETER MOUNTING PLATE; COMPLETE WITH FULL-THREADED HIGH-STRENGTH GALVANIZED MACHINE BOLTS PER ASTM A325 WITH NUTS ANDLOCKWASHERS; MADE IN ACCORDANCE WITH MERALCO DWG NO D-XRM25 TYPE XIII
640339	MAST ARM, 115KV; 1.3M LONG; 702MM MTG PL	EA	TDSS008	POLE/STRUCTURE & ACC	22 PROJECT STOCK	MAST ARM; 115 KV; STRUCTURAL STEEL PLATE; HOT-DIP GALVANIZED; 1300-MM LONG WITH 702 MM DIAMETER MOUNTING PLATE; COMPLETE WITH FULL-THREADED HIGH-STRENGTH GALVANIZED MACHINE BOLTS PER ASTM A325 WITH NUTS ANDLOCKWASHERS; MADE IN ACCORDANCE WITH MERALCO DWG NO D-XRM25 TYPE XI
640340	MAST ARM, 115KV; 1.3M LONG; 748MM MTG PL	EA	TDSS008	POLE/STRUCTURE & ACC	22 PROJECT STOCK	MAST ARM; 115 KV; STRUCTURAL STEEL PLATE; HOT-DIP GALVANIZED; 1300-MM LONG WITH 748 MM DIAMETER MOUNTING PLATE; COMPLETE WITH FULL-THREADED HIGH-STRENGTH GALVANIZED MACHINE BOLTS PER ASTM A325 WITH NUTS ANDLOCKWASHERS; MADE IN ACCORDANCE WITH MERALCO DWG NO D-XRM25 TYPE XII
640342	MODULAR CONNECTOR; 35KV; CONNECTING RMU	EA	TDLS018	ELEC'L SAFETY DEVICE	22 PROJECT STOCK	Modular Connector; 35kV; for connecting RMU modules
640382	POLE, CONCRETE; ROUND, SIZE 15.0M; LOWER	EA	TDSS008	POLE/STRUCTURE & ACC	22 PROJECT STOCK	POLE, CONCRETE, PRESTRESSED; ROUND, SIZE 15.0 M (50 FT) LOWER SECTION OF 27.5 M (90 FT) / CLASS 1A Item Code 610838 (6305 KG MINIMUM BREAKING LOAD AT TOP PULL), WITH FLANGE PLATE READY FOR SPLICE JOINTING PROTECTED WITH BOLTED 10 THK HOT DIP GALVANIZED PLATE, TIP AND BUTT DIAMETER OF THE LOWER STAGE APPROXIMATELY 463 MM AND 650 MM RESPECTIVELY, MADE IN ACCORDANCE WITH MERALCO DRAWING NO. D-PNT25-00 AND APPLICABLE PROVISIONS OF MATERIALS AND EQUIPMENT SPECIFICATION NO. EM-DM-ST-DES-112.01, "PRESTRESSED CONCRETE POLES"
640390	METER, KWH; FM12S; SMART; 900 MHZ RF	EA	TDLS015	METERS & ACC	22 PROJECT STOCK	SMART METER; FM12S 900 MHZ; METER KWH; 1-PHASE; SELF-CONTAINED ELECTRONIC; 3-WIRE; NETWORK/DELTA DERIVED; SOCKET TYPE; FM12S; CLASS 200; TA30; 240V; 60 HZ; OUTDOOR APPLICATION; CA 0.2; SMART METER; 915-918 MHZ RF; ORANGE NAMEPLATE; MECO TDS-5XXDN-RX COMPLIANT; ; ; N
640392	BREAKER, VACUUM CIRCUIT; 34.5 KV, 1250A	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	BREAKER, VACUUM CIRCUIT; 34.5 KV, 1250A, 25 KA, EPE TYPE VJ32
640401	AC/DC BOX,NEMA 4X;SAN MIGUEL SUBS	LO	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	AC/DC BOX, NEMA 4X; FOR USE AT SAN MIGUEL SUBSTATION
640402	AC/DC BOX,NEMA 4X;STA. MARIA SUBS	LO	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	AC/DC BOX, NEMA 4X; FOR USE AT STA. MARIA SUBSTATION
640461	MAST ARM; 115KV; 1500 MM LONG; 539MM MTG	EA	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	MAST ARM; 115 KV; STRUCTURAL STEEL PLATE; HOT-DIP GALVANIZED; 150 MM DIAMETER X 1,500 MM LONG WITH 539 MM DIAMETER MOUNTING PLATE; BACK PLATE AND INSULATOR MOUNTING PLATE; FOR USE ON 115 KV LINES; COMPLETE WITH EIGHT (8) - 25 MM DIAMETER X 100 MM LONG FULL THREADED HIGH STRENGTH GALVANIZED MACHINE BOLTS PER ASTM A325 WITH NUTS AND LOCKWASHERS; MADE IN ACCORDANCE WITH MERALCO DWG NO D-XRM21-97 REV 1 TYPE [F]
640462	MAST ARM; EXTENSION; 1.5M LONG; 580MTG	EA	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	MAST ARM, EXTENSION; STRUCTURAL STEEL PLATE; HOT-DIP GALVANIZED; 200 MM DIAMETER X 1,500 MM LONG WITH 580 MM DIAMETER MOUNTING PLATE; BACK PLATE AND INSULATOR MOUNTING PLATE; FOR 115 KV POST INSULATOR; COMPLETE WITH EIGHT (8) - 25 MM DIAMETER X 100 MM LONG FULL THREADED AND TWO (2) - 22 MM DIAMETER X 200 MM LONG X 150 MM THREADED LENGTH HIGH STRENGTH GALVANIZED MACHINE BOLTS PER ASTM A325 WITH NUTS AND LOCKWASHERS; MADE IN ACCORDANCE WITH MERALCO DWG NO D-XRM23-10 TYPE [XIII]
640463	MAST ARM, EXTENSION; 1.5M LONG; 628MTG	EA	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	MAST ARM, EXTENSION; STRUCTURAL STEEL PLATE; HOT-DIP GALVANIZED; 200 MM DIAMETER X 1,500 MM LONG WITH 628 MM DIAMETER MOUNTING PLATE; BACK PLATE AND INSULATOR MOUNTING PLATE; FOR 115 KV POST INSULATOR; COMPLETE WITH EIGHT (8) - 25 MM DIAMETER X 100 MM LONG FULL THREADED AND TWO (2) - 22 MM DIAMETER X 200 MM LONG X 150 MM THREADED LENGTH HIGH STRENGTH GALVANIZED MACHINE BOLTS PER ASTM A325 WITH NUTS AND LOCKWASHERS; MADE IN ACCORDANCE WITH MERALCO DWG NO D-XRM23-10 TYPE [XIV]
640467	MAST ARM; EXTENSION; 1.5M LONG; 675 MTG	EA	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	MAST ARM, EXTENSION; STRUCTURAL STEEL PLATE; HOT-DIP GALVANIZED; 200 MM DIAMETER X 1,500 MM LONG WITH 675 MM DIAMETER MOUNTING PLATE; BACK PLATE AND INSULATOR MOUNTING PLATE; FOR 115 KV POST INSULATOR; COMPLETE WITH EIGHT (8) - 25 MM DIAMETER X 100 MM LONG FULL THREADED AND TWO (2) - 22 MM DIAMETER X 200 MM LONG X 150 MM THREADED LENGTH HIGH STRENGTH GALVANIZED MACHINE BOLTS PER ASTM A325 WITH NUTS AND LOCKWASHERS; MADE IN ACCORDANCE WITH MERALCO DWG NO D-XRM23-10 TYPE [XV]
640476	BCT, RATED 115 KV, 2000/1000:1; 15 UNITS	SE	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	SUPPLY AND INSTALLATION OF Bushing Current Transformers, rated 115 kV, 2000/1000:1 (15 units) made in accordance with the required TDS.
640477	PANEL, PROT; LINE 87L&21; TCSR - 1 CB	SE	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, PROT; LINE 87L<(>&<)>21; TCSR - 1 CB; PANEL, PROTECTION; DESIGN, PRE- WIRED <(>&<)> SUPPLY; USE AS LINE PROT (M1<(>&<)>M2/87<(>&<)>21); FREE STANDING CUBICLE WITH 800MM WIDTH, 650MM DEPTH, 2300MM HEIGHT, IP51 PROTECTION, RAL 7032 COLOR; CONSIST OF THE FF COMPONENTS: 2-UNITS OF TCSR, 1-UNIT OF 62DTT (TIMER), 1-SET OF HEATER (HYGROSTAT), 1-SET OF LTG <(>&<)> POWER CKT, 1-LOT OF MCBÆS, 1-LOT OF TEST SWITCHES, 1-LOT OF AUXILIARY RELAYS, 1-LOT OF TERMINAL BLOCKS; RELAYS AS SEPARATE ITEMS: 1-UNIT OF 640034 FOR 87L/67/67N, 1-UNIT OF 640018 FOR 21/21G/67/67N, 1-UNIT OF 640048 FOR 86DTT; MADE IN ACCORDANCE WITH MERALCO SPECS EM-DM-ST-SES-119.00; IN COMPLIANCE WITH TDS
640479	PANEL, CTRL; FOR SWYD 5-CB SINGLE BUS	SE	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, CTRL; FOR SWYD 5-CB SINGLE BUS; PANEL, CONTROL; PRE-WIRED; USE AS SWITCHYARD CONTROL FOR A FIVE BREAKER SINGLE BUS CONFIGURATION; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; COMPLETE WITH MIMIC; CONSISTS OF THE FF COMPONENTS: 5- DISCREPANCY SWITCHES FOR GCB CTRL, 8-SEMAPHORES FOR DS INDICATION, 3- SEMAPHORES FOR LINE ES, 1-SET OF DC <(>&<)> AC ANNUNCIATOR CKTS, 1-SET OF PANEL HEATER CKT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LTG <(>&<)> POWER CKT, AND 1-LOT OF MCB'S, AUXILIARY RELAYS, <(>&<)> TERMINAL BLOCKS; DEVICES AS SEPARATE ITEMS: 3-UNITS OF 636404 FOR 43R; MADE IN ACCORDANCE WITH MERALCO SPECIFICATION EM-DM-ST-SES-119.00; IN COMPLIANCE WITH TDS
640501	PANEL, PROT; LINE 50/51&67; TCSR - 1 CB	SE	TDSS009	S/S PROTECTION & SLE	22 PROJECT STOCK	PANEL, PROT; LINE 50/51<(>&<)>67; TCSR - 1 CB; PANEL, PROTECTION; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS LINE PROT (M<(>&<)>B/50/51<(>&<)>67); FREE STANDING CUBICLE WITH 800MM WIDTH, 650MM DEPTH, 2300MM HEIGHT, IP51 PROTECTION, RAL 7032 COLOR; CONSIST OF THE FF COMPONENTS: 2-UNITS OF TCSR, 1-UNIT OF 62DTT (TIMER), 1-SET OF HEATER (HYGROSTAT), 1-SET OF LTG <(>&<)> POWER CKT, 1- LOT OF MCBÆS, 1-LOT OF TEST SWITCHES, 1-LOT OF AUXILIARY RELAYS, 1-LOT OF TERMINAL BLOCKS; RELAYS AS SEPARATE ITEMS: 1-UNIT OF 640478 FOR 50/51, 1-UNIT OF 640032 FOR 67/67N, 1-UNIT OF 640048 FOR 86DTT; MADE IN ACCORDANCE WITH MERALCO SPECS EM-DM-ST-SES-119.00; IN COMPLIANCE WITH TDS
640508	SPARE PARTS FOR SIEMENS; TYPE 3AQ1FS PCB	LO	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	SPARE PARTS FOR SIEMENS; TYPE 3AQ1FS PCB; 1- Lot Spare Parts for 1-69 kV SIEMENS type 3AQ1FS Live Tank Breaker made in accordance with material sheet provided
640509	BREAKER, MECHANISM;115KV ALSTOM LIVE GCB	LO	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	Breaker mechanism use on 115 kV Alstom type S1-145 F1 115 kV live tank GCB, 40 kA, 3150 Amps
640510	MODULE, STAR COUPLER; ABB REC 580	UN	TDSS009	S/S PROTECTION & SLE	22 PROJECT STOCK	STAR COUPLER MODULE FOR USE ON ABB TYPE REC 580 BAY CONTROLLER
640531	MODULE, POWER SUPPLY; FOR ABB REC 580	UN	TDSS009	S/S PROTECTION & SLE	22 PROJECT STOCK	POWER SUPPLY MODULE FOR USE ON OF ABB TYPE REC 580 BAY CONTROLLER
640545	JUNCTION; DEADBREAK; 15KV; 600A; 3-WAY	KIT	TDLS022	DT/SWGR & ACC	22 PROJECT STOCK	JUNCTION; DEADBREAK; 15KV; 600A; 3-WAY; COPPER; THREE-POINT; 15 KV CLASS; 600 A; 95 KV BIL; FULLY SHIELDED; THREADED CONNECTION FOR DEADBREAK OPERATION; CONFORMING TO ANSI/IEEE STANDARD 386 600A DEADBREAK INTERFACE NO. 2 FOR 15.2KV; COMPLETE WITH U-STRAP; SILICONE LUBRICANT; AND INSTALLATION INSTRUCTION SHEET.
640546	JUNCTION; LOADBREAK; 15KV; 200A; 4-WAY	KIT	TDLS022	DT/SWGR & ACC	22 PROJECT STOCK	JUNCTION; LOADBREAK; 15KV; 200A; 4-WAY; JUNCTION, LOADBREAK; FOUR-POINT ; 15 KV CLASS; 200 A; 95 KV BIL; FOR PROVIDING FOUR INTERNALLY CONNECTED 8.3/14.4 KV LOADBREAK INTERFACES; COMPLETE WITH STAINLESS STEEL MOUNTING BRACKET; CONFORMING TO ANSI/IEEE STANDARD 386 200A LOADBREAK INTERFACE FOR 8.3/14.4KV.
640547	PROTECTIVE CAP; 15KV; 600A	EA	TDLS022	DT/SWGR & ACC	22 PROJECT STOCK	CAP, INSULATED PROTECTIVE; RATED 600 A; 15 KV; WITH GROUND WIRE; FORINSULATING AND PROTECTING ENERGIZED 15 KV CLASS; DEADBREAK INTER FACESTHAT CONFORM TO ANSI/IEEE STANDARD 386. APPROVED EQUIVALENT: RTE CAT.NO. LPC 215.
640548	BCT, RATED 115KV, 2000:1; 18 UNITS	SE	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	BCT, RATED 115KV, 2000:1; 18 UNITS; "SUPPLY AND INSTALLATION OF Bushing Current Transformers, rated 115 kV, 2000/1000:1 (18 units) made in accordance with the required TDS. "
640561	SEALING END; 115KV, SIZE 300SQ MM	SE	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	SEALING END; 115KV, SIZE 300SQ MM; CABLE SEALING END, FOR 115 KV APPLICATION SUITABLE FOR POWER CABLE SIZE 300 SQMM; APPROVED BRAND: PFISTERER SIZE SS WITH PART NO. 869 999 999 COMPLETE WITH CONNEX BUSHING IEC 62271

640563	SEALING END, 115KV, FOR 1200 SQ MM	SE	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	SEALING END, 115KV, FOR 1200 SQ MM; CABLE SEALING END, FOR 115 KV APPLICATION SUITABLE FOR POWER CABLE SIZE 1200 SQMM; APPROVED BRAND: PFISTERER SIZE 6 WITH PART NO. 869 999 999
640564	CONNECTOR, TEE; CLAMP; AL; 1-850MM2 THAL	EA	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	CONNECTOR, TEE; CLAMP TYPE; ALUMINUM ALLOY 356; FOR 1-850mm2 THAL CONDUCTOR RUN TO 1-795MCM ACSR TAP; COMPLETE WITH STAINLESS STEEL BOLTS, NUTS AND LOCKWASHERS; PREFILLED WITH OXIDE INHIBITING COMPOUND; COMPLETE WITH MANUFACTURER┤S IDENTIFICATION AND SIZE MARKINGS; APPROVED EQUIVALENT: Simel Sinemex, Model T-82-40-30, 706624-1
640568	AC/DC/PT BOXES; FOR DILA PROJECT	LO	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	AC/DC/PT BOXES; FOR DILA PROJECT; AC/DC/PT BOXES; FOR USE FOR THE DEVELOPMENT OF DILA SUBSTATION; MADE IN ACCORDANCE WITH SPECIFICATION/DRAWINGS WITH MERALCO NO 117605
640577	INTERLOCK BOX, DC; NEMA 4X; MECH'L	SE	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	INTERLOCK BOX, DC; NEMA 4X; MECH'L; INTERLOCK BOX, DC; MECH┤L; CLEARLY MARKED "_____" "DC MECHANICAL INTERLOCK BOX B" ON THE CABINET DOOR, SHALL BE DEAD-FRONT TYPE WITH PROVI SION FOR CASE GROUNDING, BOTTOM FED, FOR 125 VDC, 2-WIRE SYSTEM, COMPLETE WITH SIX (3) CIRCUIT BREAKERS, MOLDED CASE. 100AT, 225AF, 2 POLE, COMMON TRIP, 10,000 AMPERES INTERRUPTING CAPACITY. ENCLOSURE SHALL BE NEMA 4x (STAINLESS STEEL), UL LISTED AND SHALL BE SUITABLE FOR SURFACE MOUNTING. ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE KNOCKOUTS, CABLE HOLDERS AND GLANDS. MECHANICAL INTERLOCK SHALL BE PROVIDED WHERE ONLY TWO (2) SETS OF MCCB┤S CAN BE OPERATED AT A TIME IN ANY OF THE THREE POSSIBLE POSITIONS AS SHOWN ON ATTACHMENT "A ". FOUR (4) PAIRS OF TERMINAL LUGS MOUNTED ON AN INSULATOR BOARD SHALL BE PROVIDED WHERE EACH LUG SHALL BE SUITABLE FOR 1-250 MCM COPPER AND 1-NO.6 AWG THW COPPER CABLES ON ONE SIDE AND 1-250MCM COPPER CABLE ON THE OTHER SIDE. ANOTHER FOUR (4) PAIRS OF TERMINAL LUGS MOUNTED ON AN INSULATOR BOARD SHALL BE PROVIDED WHERE EACH LUG SHALL BE SUITABLE FOR 1-250MCM COPPER OUTGOING CABLE ON ONE SIDE AND 2-250MCM COPPER CABLES ON THE OTHER SIDE.
640589	CONTROL CABLE; G & W PMSG	SE	TDSS013	WIRES & CABLES	22 PROJECT STOCK	CONTROL CABLE,G<(>&<)>W PMSG; CONTROL CABLE; FOR CONNECTING A LAPTOP COMPUTER TO G<(>&<)>W PADMOUNTED SWITCHGEAR CONTROL; USED FOR PROGRAMMING CONTROL SETTINGS OR RETRIEVING CONTROL INFORMATION; G<(>&<)>W CATALOG NO. LPK7-VICSS
640590	RMU; 4WAY; 38KV	SE	TDLS022	DT/SWGR & ACC	22 PROJECT STOCK	RING MAIN UNIT (RMU) ; 4-WAY; COMPACT-TYPE; SF6 GAS OR SOLID DIELECTRIC INSULATED, THREE-PHASE, 60 HZ, 38 KV CLASS, 600 A MINIMUM CONTINUOUS CURRENT, 150 KV BIL MINIMUM, 12 KA SHORT-TIME WITHSTAND (1-SEC); METAL-CLAD; FOR INSTALLATION OUTDOORS ON CONCRETE PAD IN IP54 ENCLOSURE; CONSISTING OF TWO (2) FEEDER PANELS FOR CONNECTING INCOMING AND OUTGOING THREE-PHASE 34.5 KV CABLE FEEDERS AND TWO (2) BREAKER PROTECTION PANEL FOR CONNECTING TWO (2) THREE-PHASE TRANSFORMERS; SWITCHING DEVICES AND BUSBAR COMPONENTS TO BE CONTAINED INSIDE A HERMETICALLY-SEALED STAINLESS STEEL TANK FILLED WITH SF6 GAS; COMPLETE WITH STANDARD AND MERALCO SPECIFIED COMPONENTS AND ACCESSORIES; MADE IN ACCORDANCE WITH MERALCO SPECIFICATION SP-DCD-207
640594	DISTANCE RELAY; SIFANG TYPE CSC101	EA	TDSS009	S/S PROTECTION & SLE	22 PROJECT STOCK	DISTANCE RELAY; SIFANG TYPE CSC101; DISTANCE RELAY; 1/5 AMPS; SIFANG TYPE CSC101_A1P1W003011141D2_BD11032
640602	DIVERTER SWITCH, OLTC; MR VACUTAP TYPE	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	DIVERTER SWITCH, OLTC; MR VACUTAP TYPE; Diverter Switch MR VACUTAP Type VMIII 600 Y suitable for replacement and retrofitting of existing MR OILTAP Type MIII 600 Y.
640603	GIS, 34.5KV; 1-MAIN; 6-FDRS; NO BT	SE	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	SWITCHGEAR ASSEMBLY, SF6 GAS INSULATED; RATED 34.5KV, 1600A CONTINUOUS, 16KA SHORT TIME WITHSTAND CURRENT @ 3 SEC, 170KV BIL, 6OHZ FOR INDOOR APPLICATION; SINGLE BUSBAR SYSTEM WITH THE NECESSARY ACCESSORIES (BUS PTÆS, CT'S WITH 1A SECONDARY RATING, BUS RISER, ISOLATING/EARTHING SWITCHES, CONTROL/MARSHALLING CUBICLE, ETC), AND CIRCUIT BREAKERS: 1- MAIN CB (INCOMER) <(>&<)> 6-FEEDER CBÆS (4 FEEDERS, 1 CAPACITOR BANK, AND 1 FOR STATION SERVICE TRANSFORMER); WITH 1 X THREE PHASE STATION SERVICE TRANSFORMER AND ITS NECESSARY ACCESSORIES (FUSE AND ISOLATING SWITCH IF NEEDED) TO BE INSTALLED IN A SEPARATE ROOM; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
640661	CONNECTOR, TEE; CLAMP TYPE; 75 DEG	EA	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	CONNECTOR, TEE; CLAMP TYPE; ALUMINUM ALLOY 356; FOR 3-1/2" IPS NOMINAL PIPE SIZE, 101.6 MM OUTSIDE DIAMETER ALUMINUM TUBING RUN TO 2" IPS NOMINAL PIPE SIZE, 60.325 MM OUTSIDE DIAMETER ALUMINUM TUBING TAP; AT AN ANGLE OF 75 DEGREES BETWEEN THE RUN AND TAP TUBES; COMPLETE WITH 15.875 MM (5/8") DIAMETER STAINLESS STEEL OR ALUMINUM ALLOY BOLTS; NUTS AND LOCKWASHERS; PREFILLED WITH OXIDE INHIBITING COMPOUND; COMPLETE WITH MANUFACTURER'S IDENTIFICATION AND SIZE MARKINGS; APPROVED EQUIVALENT: BURNDY CAT NO NNT21A18A-75
640662	CONNECTOR, TEE; CLAMP TYPE; 30 DEG ANGLE	EA	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	T-CONNECTOR; CLAMP TYPE; ALUMINUM ALLOY 356; FOR 3-1/2" IPS NOMINAL PIPE SIZE, 101.6 MM OUTSIDE DIAMETER ALUMINUM TUBING RUN TO TWO (2)- 2" IPS NOMINAL PIPE SIZE, 60.323 MM OUTSIDE DIAMETER ALUMINUM TUBING TAP; AT AN ANGLE OF 30 DEGREES BETWEEN THE TAP TUBES; COMPLETE WITH 15.875 M (5/8") DIAMETER STAINLESS STEEL OR ALUMINUM ALLOY BOLTS, NUTS AND LOCKWASHERS; PREFILLED WITH OXIDE INHIBITING COMPOUND; COMPLETE WITH MANUFACTURER'S IDENTIFICATION AND SIZE MARKINGS; APPROVED EQUIVALENT: BURNDY CAT NO AT21A18A-30
640666	MODULE, PISA; FOR ABB 115 KV GIS	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PISA MODULE FOR ABB 115 KV GIS INCLUDES TROUBLE SHOOTING AND COMMISIONING OF ASSOCIATED PROTECTIVE EQUIPMENT (REB 500) AND BAY 64-REC 580
640768	MAST ARM; 115KV; 1.5M; TYPE C; 240MM	EA	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	MAST ARM; 115KV; 1.5M; TYPE C; 240MM MOUNT; MAST ARM; 115 KV; STRUCTURAL STEEL PLATE; HOT-DIP GALVANIZED; 150 MM DIAMETER X 1,500 MM LONG WITH 240 MM DIAMETER MOUNTING PLATE; BACK PLATE AND INSULATOR MOUNTING PLATE; FOR USE ON 115 KV LINES; COMPLETE WITH EIGHT (8) - 25 MM DIAMETER X 100 MM LONG FULL THREADED HIGH STRENGTH GALVANIZED MACHINE BOLTS PER ASTM A325 WITH NUTS AND LOCKWASHERS; MADE IN ACCORDANCE WITH MERALCO DWG NO D-XRM21-97 TYPE C.
640769	MAST ARM; EXTENSION; 1.5M; 331MM MOUNT	EA	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	MAST ARM; EXTENSION; 1.5M; 331MM MOUNT; MAST ARM, EXTENSION; STRUCTURAL STEEL PLATE; HOT-DIP GALVANIZED; 200 MM DIAMETER X 1,500 MM LONG WITH 331 MM DIAMETER MOUNTING PLATE; BACK PLATE; AND INSULATOR MOUNTING PLATE; FOR 115 KV POST INSULATOR; COMPLETE WITH EIGHT (8) - 25 MM DIAMETER X 100 MM LONG FULL THREADED AND TWO (2) - 22 MM DIAMETER X 200 MM LONG X 150 MM THREADED LENGTH HIGH STRENGTH GALVANIZED MACHINE BOLTS PER ASTM A325 WITH NUTS AND LOCKWASHERS; MADE IN ACCORDANCE WITH MERALCO DWG NO D-XRM23-10 TYPE I
640770	MAST ARM; EXTENSION; 1.5M; 296MM MOUNT	EA	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	MAST ARM; EXTENSION; 1.5M; 296MM MOUNT; MAST ARM, EXTENSION; STRUCTURAL STEEL PLATE; HOT-DIP GALVANIZED; 200 MM DIAMETER X 1,500 MM LONG WITH 296 MM DIAMETER MOUNTING PLATE; BACK PLATE; AND INSULATOR MOUNTING PLATE; FOR 115 KV POST INSULATOR; COMPLETE WITH EIGHT (8) - 25 MM DIAMETER X 100 MM LONG FULL THREADED AND TWO (2) - 22 MM DIAMETER X 200 MM LONG X 150 MM THREADED LENGTH HIGH STRENGTH GALVANIZED MACHINE BOLTS PER ASTM A325 WITH NUTS AND LOCKWASHERS; MADE IN ACCORDANCE WITH MERALCO DWG NO D-XRM23-10 TYPE I
640771	CAP UNIT, 200 KVAR, 19.92 KV	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	SUBSTATION CAPACITOR UNIT; OUTDOOR; 200 kVAR; 19.9 kV; 1-PHASE; WITH NON-PCB DIELECTRIC LIQUID; WITH TWO (2)HERMETICALLY SEALED PORCELAIN BUSHINGS; MADE IN ACCORDANCE WITH MERALCO SPECIFICATION NO. S-11-1993.
640772	RELAY BOX; FOR PAGCOR-1 SUBSTATION	SE	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	THE BOX CLEARLY MARKED: "PAGCOR-1 SUBSTATION, TRANSFORMER NO. 1 PROTECTIVE DEVICES" ON THE CUBICLE DOOR WITH A NAMEPLATE IN WHITE BACKGROUND AND BLACK LETTERS; ENCLOSURE SHALL BE NEMA 4X AND SHALL BE WALL MOUNTED; APPROPRIATE CABLE HOLDERS AND GLANDS SHALL BE PROVIDED; 6 UNITS OF PG32 AND 4 UNITS OF PG25 SHALL BE PROVIDED AND SUITABLY MOUNTED ON THE REMOVABLE PLATES AT THE BOTTOM OF THE ENCLOSURE; WIRE DUCTS, HYGROSTAT, HEATER, DIN RAIL, AND TERMINAL BLOCKS SHALL BE PROVIDED; RELAYS AND OTHER COMPONENTS SUPPLIED BY MERALCO SHALL BE INSTALLED AND WIRED BY SUPPLIER BASED ON THE SCHEMATIC DIAGRAM AND WIRING DIAGRAM TO BE PROVIDED BY THE ELECTRO-MECHANICAL PROTECTION AND CONTROLS DESIGN OF MERALCO
640784	PANEL, SEQUENCE OF EVENT RECORDER	EA	TDLS017	LINE PROTECTION	22 PROJECT STOCK	PANEL, SEQUENCE OF EVENT RECORDER; PRE-WIRED; CONSISTING OF THE FOLLOWING MAJOR EQUIPMENT: ONE (1) COMPLETE SYSTEM - AMETEK OR ROCHESTER INSTRUMENTS MODEL ISM-SX SEQUENCE OF EVENTS RECORDER SYSTEM, 256 DIGITAL CONTACT INPUTS WITH SYSTEM-WIDE TIME STAMPING OF EVENTS TO 1 MSEC, SHARE ALARM INFORMATION USING DUAL RS-232 SERIAL PORTS, WITH EXTERNAL MODEM FOR DIAL-UP PHONE CONNECTION, PRINTER, POWER SUPPLY WITH 125VDC INPUT VOLTAGE AND TERMINAL BLOCKS
640785	PANEL, PXF OLTC REMOTE CONTROL CABINET	EA	TDLS017	LINE PROTECTION	22 PROJECT STOCK	PANEL, PXF OLTC REMOTE CONTROL CABINET; 2300MM X 600 MM X 650 MM (H X W X D) PANEL DIMENSION; RAL 70321 COLOR; RATED 120 VAC 60 HZ, 5.0 AMPS WITH 125 VDC DIGITAL INPUT VOLTAGE; COMPLETE WITH THE FOLLOWING: 1 - VOLTMETER ; 3 - 2-POSITION CONTROL SWITCHES; 1 -AVR- MR TAPCON 240 WITH PARALLELING OPTION AND DNP 3.0 PROTOCOL CARD; 1- DIGITAL TAP POSITION INDICATOR; 1- 32-WINDOW ANNUCIATOR PANEL WITH REPEAT RELAYS COMPLETE WITH ACKNOWLEDGE AND RESET BUTTONS WITH 125 VDC SOURCE VOLTAGE; 1- HORN FOR AUDIBLE ALARM; 1- DIGITAL THERMAL INDICATOR; 1- LOT OF INDICATING LIGTHS; 1- LOT MCBS WITH AUXILLIARY CONTACT; 1-LOT TERMINAL BLOCKS; 1- LOT AUXILLIARY RELAYS
640786	LOAD INTERRUPTER; 15KV; 600A; HOR	EA	TDLS017	LINE PROTECTION	22 PROJECT STOCK	SWITCH, LOAD INTERRUPTER; HORIZONTAL CONFIGURATION; 60 HZ; 13.8 KV; 95 KV BIL; 600 A CONTINUOUS; 12.5 KA SHORT- TIME, 32.5 KA PEAK WITHSTAND; 3-POLE SINGLE-THROW; VERTICAL- BREAK; GROUP-OPERATED; COMPLETE WITH VACUUM OR EXPULSION INTERRUPTER; WITH FOUR (4) SECTIONS OF 10'-4" LONG 1-1/4" IPS PIPE VERTICAL CONTROL ROD; COMPLETE WITH ALL NECESSARY ACCESSORIES FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED SWITCH; BUILT IN ACCORDANCE WITH LATEST VERSION OF MERALCO SPECIFICATION SP-DDC-108
640787	LOAD INTERRUPTER; 15KV; 600A; VERT	EA	TDLS017	LINE PROTECTION	22 PROJECT STOCK	SWITCH, LOAD INTERRUPTER; VERTICAL (PHASE-OVER-PHASE) CONFIGURATION; 60 HZ; 13.8 KV; 95 KV BIL; 600 A CONTINUOUS; 12.5 KA SHORT-TIME, 32.5 KA PEAK WITHSTAND; 3-POLE SINGLE- THROW; SIDE-BREAK; GROUP-OPERATED; COMPLETE WITH VACUUM OR EXPULSION TYPE INTERRUPTER; WITH FOUR (4) SECTIONS OF 10'-4" LONG 1-1/4" IPS PIPE VERTICAL CONTROL ROD; COMPLETE WITH ALL NECESSARY ACCESSORIES FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED SWITCH; BUILT IN ACCORDANCE WITH LATEST VERSION OF MERALCO SPECIFICATION SP-DDC-108
640809	MAST ARM,OHSW SUPPORT;0-60 DEG ANGLE	EA	TDLS016	POLE/STRUCTURE & ACC	22 PROJECT STOCK	MAST ARM, OHSW SUPPORT; FOR ALLEYARM CONFIGURATION; MOUNTED ON POLE; 2IN. DIAMETER SCHEDULE 40 PIPE; 5 X 6.7 C-CHANNEL; 6 MM X 460 MM THICKNESS AND LENGTH OF STIFFENER 1/4 IN. MILD STEEL PLATE; REFER TO MERALCO DRAWING NO. ARMMAST-1 REV 1
640873	METER, KWH; 1E 3W DIN TYPE; W/ RS-485	EA	TDLS015	METERS & ACC	22 PROJECT STOCK	METER; ELECTRONIC; 1 PH; SELF-CONTAINED; 3-WIRE; LINE-TO-LINE; CLUSTERED ENCLOSED; 1E 3W(SINGLE-ELEMENT THREE-WIRE); CLASS 60; TA 10; 240 V; 60 HZ; CA 0.5; CAPABLE OF READING <(>&<)> DISPLAYING KWH, LP, W/ REMOTE SERVICE DISCONNECT; W/ RS-485; W/ BLACK AND WHITE NAMEPLATE; COMPLIANT TO MECO TDS-1XXDV-RX; ANSI C12.20
640887	RAIL, MOUNTING; 35 X 7.5; DIN EN 50022;	EA	TDSS012	SCADA EQPT & ACC	22 PROJECT STOCK	RAIL, MOUNTING; 35 MM X 7.5 MM; DIN EN 50022; PERFORATED; APPROVED EQUIVALENT; PHOENIX BRAND

640904	CABLE, OUTDOOR IED; FOR SCADA RS485 APPL	RE	TDSS012	SCADA EQPT & ACC	22 PROJECT STOCK	CABLE, OUTDOOR IED; FOR SCADA USE; 3 PAIRS 0.22MM2 STRANDED TINNED- COPPER; BRAID OR TINFOIL SHIELDED; PVC OUTER JACKET RESISTANT TO MOISTURE AND UV RADIATION SUITABLE FOR OUTDOOR USE AND GROUND BURIAL; DESIGNED SPECIFICALLY FOR RS-232/485 APPLICATION; APPROVED EQU IVALENT: ""LAPPKABEL UNITRONIC LI2YCYV (TP)"", P/N: 0031 351; CUTTING LENGTH PER REEL: 500 FT.
640908	FUSE, CURRENT LIMITING; TIME DELAY; 2A	EA	TDSS012	SCADA EQPT & ACC	22 PROJECT STOCK	FUSE, DUAL-ELEMENT; CURRENT-LIMITING; TIME LAGGING -- TIME DELAY: 8 SECONDS UP TO 30 A; 10 SECONDS (MIN.) 35 TO 200 A AT 500% RATED CURRENT; INTERRUPTING RATING: 200,000 A RMS SYM. / 20,000 A DC; VOLTAGE RATING: 250 VAC / 125 VDC; CURRENT RATING: 2 AMPERES; CLASS RK5; CLIP TYPE MOUNTING
640910	PANEL, CTRL; 3 CUBICLES; FOR 115KV GIS	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, CONTROL; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS 115KV GIS (2 LINES - 2 BANK S- 1 BUS) CTRL; FREE STANDING CUBICLE WITH 800MM WIDTH, 650MM DEPTH, 2300MM HEIGHT, IP51 PROTECTION, RAL 7032 COLOR; COMPLETE WITH MIMIC; CONSIST OF THE FF COMPONENTS: 7-UNITS OF DISCREPANCY SWITCHES FOR CB CTRL, 38-UNITS OF DISCREPANCY SWITCHES (USE SEMAPHORE IF SWITCH IS NOT MOTORIZED) FOR MOTORIZED DS/ES CTRL, 1-SET OF AM/AS FOR BUS TIE CURRENT METERING, 1-SET OF DC <(>&<)> AC ANNUNCIATOR CKTS WITH ONE ANNUNCIATOR PANEL OF AT LEAST 64 ALARM WINDOWS PER CUBICLE, 1-SET OF HEATER (HYGROSTAT), 1-SET OF LTG <(>&<)> POWER CKT, 1-LOT OF MCBÆS, 1-LOT OF TEST SWITCHES, 1-LOT OF AUXILIARY RELAYS, 1-LOT OF TERMINAL BLOCKS; 1-LOT OF ANCILLARY <(>&<)> AUXILIARY DEVICES/ MATERIALS; DEVICES AS SEPARATE ITEMS: 2- UNITS OF 640055 FOR 43R FOR LINE RECLOSER "ON/OFF"; MADE IN ACCORDANCE WITH MERALCO SPECS; IN COMPLIANCE WITH TDS
641014	115/34.5 KV P&C; W/ SMART IEC61850 STD	LO	TDSS009	S/S PROTECTION & SLE	22 PROJECT STOCK	SUPPLY,COMMISSIONING and EXPANSION OF 115/34.5 KV PROTECTION AND CONTROL WITH SMART IEC61850 STANDARD
641017	AC/DC/PT; BOXES FOR SITIO GITNA	M	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	SUPPLY OF AC/DC/PT; BOXES FOR SITIO GITNA PROJECT MADE IN ACCORDANCE WITH MERALCO SPECIFICATION 17-11610 AND TECHNICAL DATA SHEET
641021	PACK, BATTERY; FOR RCLR CCU (F6)	ST	TDSS012	SCADA EQPT & ACC	22 PROJECT STOCK	BATTERY; FOR RECLOSER CCU; 12-V; 13-AH AT 25#C; NON-SPILLABLE AND PURE LEAD-TIN VRLA ABSORBED GLASS MAT (AGM), MAINTENANCE FREE; FLAME RETARDANT CASE AND COVER; STANDBY/ FLOAT CHARGING VOLTAGE: 13.5-13.8-V AT 25#C; M6 FEMALE TERMINALS; DIMENSIONS: 175 (L) x 83.1 (W) x 129 (H) MM; APPLICABLE FOR BOTH COOPER USA AND CHINA MADE FORM 6 RCLR CONTROLS AND INCLUDES BATTERY WIRING CABLE ADAPTER AND BRACKET SUPPORT; APPROVED EQUIVALENT: ENERSYS GENESIS G13EP G12V13AH10EP 0770-2007.
641022	BUSBAR;INS TUBING;36 KV;BBIT-150/60	M	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	BUS BAR INSULATION TUBING; 36 KV APPLICATION; APPROVED BRAND RAYCHEM TYPE BBIT-150/60-A/U-4
641026	CONTACTOR; 125 VDC; 8NO, 0NC; SIEMENS	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	CONTACTOR; 125V DC COIL WITH 8 NORMALLY OPEN (N.O.) CONTACTS AND 0 NORMALLY CLOSED (N.C.) CONTACTS; FOR SIEMENS 115 KV LIVE TANK GCB; SUITABLE FOR DIN RAIL MOUNTING; APPROVED BRAND/MODEL SIEMENS 3TH4280
641053	RMU; 3-WAY; 15KV, 600A, 3PH; SF6; 2FEED	EA	TDLS022	DT/SWGR & ACC	22 PROJECT STOCK	RING MAIN UNIT (RMU), 3-WAY; SF6 GAS-INSULATED, THREE-PHASE, 60 HZ, 15 KV CLASS, 95KV BIL, CONSISTING OF TWO (2) - 600A, THREE-PHASE, 15KV SOURCE FEEDERS WITH LOAD INTERRUPTING SWITCHES AND ONE (1) - 400A, 15KV CIRCUIT BREAKER - TAP FEEDERS; FOR INDOOR INSTALLATION; METAL-CLAD, FREE-STANDING; SWITCHING DEVICES AND BUSBAR COMPONENTS TO BE CONTAINED INSIDE A HERMETICALLY-SEALED STAINLESS STEEL TANK FILLED WITH SF6 GAS; COMPLETE WITH STANDARD AND MERALCO-SPECIFIED COMPONENTS AND ACCESSORIES
641113	AC/DC; BOXES FOR DASMA S/S	LO	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	SUPPLY OF AC/DC; BOXES FOR DASMARINAS PROJECT MADE IN ACCORDANCE WITH MERALCO SPECIFICATION 17-11645 AND TECHNICAL DATA SHEET
641115	ON-LINE PD MONITORING,HV CABLE SYSTEM	LO	TDSS005	TEST EQPT & ACC	22 PROJECT STOCK	ON-LINE PD MONITORING, HIGH VOLTAGE CABLE SYSTEM; FOR CONTINUOUS MONITORING OF PARTIAL DISCHARGE IN HIGH VOLTAGE CABLE SYSTEM; FOR PERMANENT INSTALLATION ON UNDERGROUND HIGH VOLTAGE CABLE SYSTEM RATED UP TO 115 KV; WITH PROVISION FOR SCADA INTERFACE; COMPLETE WITH PD SENSORS, PD ACQUISITION UNITS (OR MEASURING DEVICES), DATA CONCENTRATOR UNITS, CENTRAL COMPUTER WITH MONITORING SOFTWARE, AND ALL ACCESSORIES AND WIRINGS NEEDED FOR THE COMPLETE INSTALLATION AND FULL OPERATION OF THE SYSTEM; APPROVED EQUIVALENT: OMICRON OMS 800 SYSTEM OR SIMILAR SYSTEM
641116	RELAY, BUS DIFFERENTIAL; LOCKOUT; 125VDC	UN	TDSS009	S/S PROTECTION & SLE	22 PROJECT STOCK	RELAY, BUS DFF'L; LOCKOUT APPLICATION INTENDED FOR TRIP AND LOCK-OUT APPLICATIONS WITH ELECTRICAL AND MANUAL RESET, 125VDC, WITH 3 TO 4 CONTACTS, OPERATING TIME <(><<)> 10 MS, DISTANCE BETWEEN CONTACTS 1.8 MM, WITH MAXIMUM MAKING CAPACITY 40A/ 0.5 S / 110VDC,MOUNTING DIN RAIL. APPROVED EQUIVALENT;ALSTOM MVAJ 055RA0894B
641132	PANEL, PROT; BUS (BUS 1 & 2)	LO	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, PROTECTION; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS BUS NOS. 1 <(>&<)> 2 DIFFERENTIAL PROTECTION; FREE STANDING CUBICLE WITH 800MM WIDTH, 650MM DEPTH, 2300MM HEIGHT, IP51 PROTECTION, RAL 7032 COLOR; CONSIST OF THE FF COMPONENTS: 1-SET OF HEATER (HYGROSTAT), 1-SET OF LTG <(>&<)> POWER CKT, 1-LOT OF MCBÆS, 1-LOT OF TEST SWITCHES, 1-LOT OF AUXILIARY RELAYS, 1-LOT OF TERMINAL BLOCKS; RELAYS AS SEPARATE ITEMS: 2-UNITS OF 640193 FOR 87B/50BF, 6 UNITS OF 640047 FOR 86BF; 2-UNITS OF 640050 FOR 86B; MADE IN ACCORDANCE WITH MERALCO SPECS EM-DM-ST-SES-119.00; IN COMPLIANCE WITH TDS
641163	RELAY, TRANSF DIFFL; FOR 2-WINDING PXF	LO	TDSS009	S/S PROTECTION & SLE	22 PROJECT STOCK	RELAY, TRANSFORMER DIFFERENTIAL; CURRENT INPUT RATING OF 5 AMP NOMINAL, 15 AMP CONTINUOUS, FOR TWO-WINDING TRANSFORMER, DUAL-SLOPE VARIABLE PERCENTAGE CHARACTERISTICS, SECOND AND FOURTH-HARMONIC BLOCKINGOR RESTRAINT PLUS DC BLOCKING FOR MAGNETIZING INRUSH, INDEP ENDENT OR COMMON HARMONIC BLOCKING LOGIC, CT AND TRANSFORMER CONNECTION COMPENSATION (AUTOMATIC TAP CALCULATION, ZERO-SEQUENCE REMOVAL, AND CT PHASE ANGLE COMPENSATION), UNRESTRAINED DIFFERENTIAL PROTECTION, PHASE AND GROUND OVERCURRENT FUNCTIONS, INSTANTANEOUS/DEFINITE TIME OVERCURRENT ELEMENTS: 0.25 - 100 A, 0.01 A STEPS, TIME DELAY: 0-16000 CYCLES, 0.25 CYCLE STEPS, INVERSE-TIME OVERCURRENT ELEMENTS: 0.5 - 16 A, 0.01A STEPS; CURVE SELECTABLE METERING THAT INCLUDES HARMONIC, OPERATE AND RESTRAINT CURRENT MAGNITUDES, FA ULT RECORDING WITH AT LEAST 16 SAMPLES PER CHANNEL SAMPLING RATE WITH AT LEAST 1SECOND OF EVENT LENGTH PER RECORDING; COMTRADE FORMA T COMPATIBLE, SEQUENCE OF EVENT RECORDING FUNCTION WITH 1 MS ACCURACY THAT STORES LATEST 512 ENTRIES, MINIMUM OF 4 PROGRAMMABLE OUTPU T CONTACTS OF HIGH-CURRENT INTERRUPTION: 5AMP CONTINUOUS CARRY: 30 AMP MAKE AND BREAKING CAPACITY OF 10AMP NON POLARITY DEPENDENT, M INIMUM OF 2 OPTO-ISOLATED INPUTS WITH RELAY VOLTAGE RATING OF 125 VDC, MINIMUM OF 1 FRONT LAN OR USB AND 2 REAR LAN OR USB AND RS232 SERIAL COMMUNICATIONS.
641164	CABLE, POWER; CU; 500 MCM; 115KV	M	TDLS023	WIRES & CABLES	22 PROJECT STOCK	CABLE, POWER; COPPER; SIZE 500MCM, ANNEALED, ROUND AND COMPACTED STRANDING FOR 115KV APPLICATION
641165	PT BOX; FOR 34.5 KV CAPACITOR BANK	LO	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	P.T. BOX,CLEARLY MARKED:' NAME OF SUBSTATION┤, 34.5KV CAPACITOR BANK P.T. BOX""4P-4"",ON THE CABINET DOOR IN WHITE BACKGROUND AND BLACK LETTERS. IT SHALL HAVE PROVISIONS FOR CASE GROUNDING AND ITS PHYSICAL DIMENSION SHALL BE REFERRED TO ATTACHMENT A . GROUNDING TERMINAL SHALL BE MADE OF COPPER. ENCLOSURE SHALL BE NEMA 4X (STAINLESS STEEL), SHALL HAVE OPENINGS AT THE TOP FOR INCOMING CABLES AND OPENINGS AT THE BOTTOM FOR OUTGOING CABLES. BOX HEATER, TERMINAL BLOCKS AND MINIATURE CIRCUIT BRKS (MCBS) SHALL BE INSTALLED IN THE BOX (REFER TO ATTACHMENT). MCBS SHALL HAVE THERMAL OVERLOAD AND MAGNETIC OVER CURRENT TRIP MECHANISM, RATED 30AT, 100AF, 3P, 600V A.C. 10KA INTERRUPTING CAPACITY, COMMON-TRIP WITH TWO (2) NORMALLY-CLOSE AUXILIARY CONTACTS TO BE TERMINATED TO A TERMINAL BLOCK, SQUARE D TYPE OR APPROVED EQUIVALENT. TERMINAL BLOCKS SHALL BE 12-POLE, PROVIDED WITH WASHER HEADS, BINDING SCREWS AND MARKING STRIPS FOR CIRCUIT IDENTIFICATION, WITH TRANSPARENT COVER, SUITABLE FOR #9 AWG CABLE WIRE, G.E. TYPE OR APPROVED EQUIVALENT. HEATER SHALL BE WIRE-WOUND RESISTOR TYPE, RATED 2 WATTS, 5K OHMS, 115 VOLTS A.C. ALL CONNECTIONS BETWEEN TERMINAL BLOCKS, HEATER, MCBS AND BOX SHALL BE PROVIDED AND PROPERLY LABELED WITH DURABLE WIRE TAGS. SPACE SHALL BE PROVIDED TO ACCOMMODATE ENOUGH BENDING RADIUS OF INCOMING AND OUTGOING CABLES WITH WIRE SIZE #9 AWG IN THE LAYOUT OF TERMINAL BLOCKS"
641173	BUSHING; PXF; 145KV; 800A; 650KV BIL	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	BUSHING; PXF; 145 KV; 800A; 650KV BIL Acceptable brand = Hafely France or equivalent Type = COT 650 145 84kv Reference serial #: 95D6732 Rated Voltage = 145 kv Phase to earth voltage = 84 kv U test dry and wet 1mm = 275 kv BIL = 650 kv I rated = 800 A Mounting = vertical Max.angle of inclination = 30 degrees
641174	RELAY, VOLTAGE;10/120 VAC 60HZ	LO	TDSS009	S/S PROTECTION & SLE	22 PROJECT STOCK	Relay, Voltage; Coil rated 110/120 VAC 60HZ , 2 N.O. and 2 N.C. contacts, with indicator(LED) and Surge Suppression device, Plug-in mounting; Approved Equivalent:Model HH62P_ û AC 110V 60Hz (Coil Voltage Code: AH)
641176	PANEL, PROT; BFP PROT (5 BKRS)	LO	TDSS009	S/S PROTECTION & SLE	22 PROJECT STOCK	PANEL, PROTECTION; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS BFP PROT (FIVE BKRS); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 5-50BF/62BF1/62BF2 RELAY PREFERABLY WITH 25/27/79 FUNCTION IF SYNCHRONIZING IS REQUIRED, 5-86BF LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, PANEL ACCESSORIES, <(>&<)> TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
641177	PANEL, PROT; FOR BREAKER FAIL & BUS	LO	TDSS009	S/S PROTECTION & SLE	22 PROJECT STOCK	PANEL, PROTECTION; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS BREAKER FAIL (AT LEAST SIX BREAKER) <(>&<)> BUS PROT (TWO BUSSES); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 2-87B/50BF CENTRALIZED TYPE (EACH WITH AT LEAST CURRENT INPUTS FOR SEVEN BREAKERS), 2-86B <(>&<)> 6- 86BF LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, PANEL ACCESSORIES, <(>&<)> TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE- BID MEETING TECHNICAL AGREEMENTS
641178	PANEL, PROT; M&B/21&67; TCSR/2CB-1BF	LO	TDSS009	S/S PROTECTION & SLE	22 PROJECT STOCK	PANEL, PROTECTION; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS LINE PROT (M <(>&<)>B/21<(>&<)> 67-TCSR/2CB-1BF); FREE STANDING CUBICLE W/ 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1-21/21G RELAY (MAIN), 1-67/67N RELAY (BACKUP), 4- TCSR, 1-50BF/62BF1/62BF2 RELAY PREFERABLY WITH 25/27/79 FUNCTION IF SYNCHRONIZING IS REQUIRED, 1-86BF <(>&<)> 1-86DTT LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-62DTT (TIMER), 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, PANEL ACCESSORIES, <(>&<)> TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
641185	CORD, PATCH; ARMORED; ST-ST; MM; 50M	EA	TDTS003	TELECOM EQPT & ACC	22 PROJECT STOCK	PATCHCORD, MULTIMODE (62.5/125um); 50M; ST-ST DUPLEX RUGGEDIZED (Patch cord, Cables, Connectors, etc); ST-ST Patchcord, 50m, MM, DX, 3.0mm, Armored-Type

641195	DC BOX "B"; 125V DC; 100AT; 100AF; 2P	LO	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	D.C BOX "B"; 125V DC; 100AT; 100AF; 2P CIRCUIT BREAKER, enclosed, clearly marked: (name of substation) D.C. BOX "B" on the cabinet door with a nameplate in white background and black letters, shall be dead-front type with provisions for case grounding, bottom fed, for 125V D.C., 2-wire system. Grounding terminal shall be made of copper. Circuit breaker shall have thermal overload and magnetic overcurrent trip mechanism, rated 5,000 amperes interrupting capacity, molded case, bolt-on type, common trip, 100AT, 100AF, 2-pole. Enclosure shall be NEMA 1 and shall be suitable for surface mounting with expansion bolt. Enclosure shall have openings at the bottom for incoming and outgoing cables complete with appropriate cable glands. Enclosure shall have a detachable cable duct as shown on attachment "D". Two (2) pairs of terminal lugs mounted on an insulator board shall be provided where each lug shall be suitable for 1-125mm▒ THW copper <(>&<)> 1-14mm▒ THW copper incoming cables on one side and 1-38mm▒ THW copper insulated cable on the other side. Another two (2) pairs of terminal lugs mounted on an insulator board shall be provided where each pair of lugs shall be suitable for 1-125mm▒ THW copper outgoing cable on one side and 1-38mm▒ THW copper insulated cable on the other side. The cable connections between circuit breakers and terminal lugs shall be provided (refer to attachment "A"). Lugs shall be made of copper rated 225 amperes, shall be provided with clear markings, shall withstand all electrical and mechanical stresses of the system and the connected cables. Color finish shall be RAL 7032.
641196	RELAY; CAPACITOR BANK PROTECTION	LO	TDSS009	S/S PROTECTION & SLE	22 PROJECT STOCK	CAPACITOR BANK PROTECTION RELAY; made in accordance with the following ratings and specifications: A. Protection Functions a. Three-phase overcurrent û high and low stage b. Unbalance current c. Three-phase overvoltage û high and low stage d. Unbalance voltage B. Power Supply - 125 VDC C. Binary I/O û 8 inputs, 8 outputs D. Disturbance recording E. w/ DNP 3.0 F. Front and rear comm. Ports G. Charge detection w/ close inhibit
641197	INTERRUPTER MODULE, BREAKER; AEG B1-01	LO	TDSS009	S/S PROTECTION & SLE	22 PROJECT STOCK	Breaker Interrupter Module; 115kV AEG Power Circuit Breaker type B1-01 (GIS) with casing including the stationary moving contact and insulated drive rod
641198	MODULE, HSF; 2-CH; MP-2100M-HSF-2/ST/85	EA	TDTS003	TELECOM EQPT & ACC	22 PROJECT STOCK	MP-2100M-HSF-2/ST/85;HSF MODULE; 2-Ch Fiber Optic Teleprotection Module (C37.94) (Fiber Optic Teleprotection Interface); FO TP DUAL INT,ST,850 nm Multi Mode
641199	CABLE, UTP; CAT-5; FOR MP4100	M	TDTS004	COMM CABLES	22 PROJECT STOCK	UTP; CABLE, CAT5 FOR MP4100
641202	CATALYST, 3850 48 PORT; FULL POE IP BASE	EA	TDTS003	TELECOM EQPT & ACC	22 PROJECT STOCK	WS-C3850-48F-S Cisco Catalyst 3850 48 Port Full PoE IP Base with SMARTNET 8x5xNBD for 1 Year; Includes the following: ╗ 2x CAB-TA-NA (North America AC Type A Power Cable) ╗ 1x S3850UK9-32-0SE (Catalyst 3850 Universal k9 image) ╗ 1x CAB-SPWR-30CM (Catalyst 3850 Stack Power Cable 30CM) ╗ 1x PWR-C1-1100WAC (1100W AC Power Supply for Cisco 3850)
641203	PANEL,P&C;LINE (MAIN & BACKUP)	LO	TDSS009	S/S PROTECTION & SLE	22 PROJECT STOCK	PANEL, PROTECTION AND CONTROL; DESIGN, PRE-WIRED AND SUPPLY; USE AS LINE PROT AND CONTROL (MAIN AND BACKUP); FREE STANDING CUBICLE WITH 800MM WIDTH, 650MM DEPTH, 2300MM HEIGHT, IP51, RAL 7032; CONSIST OF ONE CUBICLE AND THE FF COMPONENTS: 2- TCSR, 1-DISCREPANCY SWITCH FOR GCB, 2-SEMAPHORES FOR DS INDICATION,1-SEMAPHORE FOR LINE ES, 1-SET OF DC AND AC ANNUNCIATOR CKT, 1-UNIT OF 62DTT (TIMER), 1-SET OF HEATER (HYGROSTAT), 1-SET OF LTG AND POWER CKT, 1-LOT OF MCB'S, 1-LOT OF TEST SWITCHES, 1-LOT OF AUXILIARY RELAYS, 1-LOT OF TERMINAL BLOCKS; RELAYS AS SEPARATE ITEMS: 1- UNIT OF 640018 FOR 21/21G, 1- 640032 FOR 67/67N, UNIT OF 640046 FOR 50BF, 1-UNIT OF 640047 FOR 86BF, 1-UNIT OF 640048 FOR 86DTT, 1-UNIT OF 640055 FOR 43R FOR RECLOSER ON/OFF; MADE IN ACCORDANCE WITH MERALCO SPEC EM-DM- ST-SES-119.00; IN COMPLIANCE WITH TDS
641207	PANEL,CTRL;115KV SWYD CTRL;DASMA;W/O IED	LO	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, CONTROL; DESIGN, PRE-WIRED <(>&<)> SUPPLY; FOR DASMA 115 KV SWITCHYARD CONTROL (GCB 65DM4, FUTURE 66DM4 <(>&<)> 67DM4) CONFIGURATION; FREE STANDING CUBICLE WITH 2300MM X 800MM, 650MM DIMENSION, IP51 PROTECTION, RAL 7032 COLOR; COMPLETE WITH MIMIC DIAGRAM; CONSIST OF ONE CUBICLE AND THE FF COMPONENTS: 3-UNITS OF DISCREPANCY SWITCHES FOR CB CTRL <(>&<)> INDICATION, 5- UNITS OF SEMAPHORES FOR DS INDICATION, 2-UNITS OF SEMAPHORES FOR ESINDICATION, 1-SET OF DC <(>&<)> AC ANNUNCIATOR CKTS, 1-SET OF HEATER (WITH HYGROSTAT), 1-SET OF LTG <(>&<)> POWER CKT, 1-LOT OF MCBÆS, 1-LOT OF PANEL ACCESSORIES, 1-LOT OF TERMINAL BLOCKS; IED'S AS SEPARATE ITEMS: 2-UNITS OF 43R FOR LINE RECLOSER "ON/OFF"; MADE IN ACCORDANCE WITH MERALCO SPECS; IN COMPLIANCE WITH TDS
641210	SYNCHRONIZING UNIT,GPS	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	GPS Synchronizing Unit; Micom ALSTOM P594251001, including 100 meters of antenna cables, signal amplifier, 1 meter standard pole, lightning/surge arrester, aerial mounting bracket, manuals and other accessories for the installation of line differential protection
641229	PANEL,PROT;LINE 21&21;TCSR&BF-2CB;W/ IED	LO	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, PROTECTION; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS LINE PROT (M <(>&<)>B/21<(>&<)> 21-2CB); FREE STANDING CUBICLE WITH 800MM WIDTH, 650MM DEPTH, 2300MM HEIGHT, IP51 PROTECTION, RAL 7032 COLOR; CONSIST OF ONE CUBICLE AND THE FF COMPONENTS: 4-UNITS OF TCSR, 1- UNIT OF 62DTT (TIMER), 1-SET OF HEATER (WITH HYGROSTAT), 1-SET OF LTG <(>&<)> POWER CKT, 1- LOT OF MCBÆS, 1-LOT OF TEST SWITCHES, 1-LOT OF PANEL ACCESSORIES, 1-LOT OF TERMINAL BLOCKS; IED'S AS SEPARATE ITEMS: 1-UNIT OF 21/21G, 1-UNIT OF 21/21G, 2-UNIT OF 50BF, 2- UNIT OF 86BF, 1-UNIT OF 86DTT; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TDS
641255	MODULE,POWER;FOR ABB PISA	LO	TDSS009	S/S PROTECTION & SLE	22 PROJECT STOCK	Power module for PISA for use on ABB type 115 kV GIS
641257	MODULE,POWER;FOR ABB TYPE REC 580	LO	TDSS009	S/S PROTECTION & SLE	22 PROJECT STOCK	Power module for ABB type REC 580 Relay
641266	PANEL,CTRL;115KV SWYD CTRL;DASMA	LO	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, CONTROL; DESIGN, PRE-WIRED <(>&<)> SUPPLY; FOR DASMA 115 KV SWITCHYARD CONTROL (GCB 65DM4, FUTURE 66DM4 <(>&<)> 67DM4) CONFIGURATION; FREE STANDING CUBICLE WITH 2300MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; COMPLETE WITH MIMIC DIAGRAM; CONSIST OF ONE CUBICLE AND THE FF COMPONENTS: 3-DISCREPANCY SWITCHES FOR GCB CTRL <(>&<)> INDICATION, 5-SEMAPHORES FOR DS INDICATION, 2-SEMAPHORES FOR LINE ES INDICATION, 2-43R FOR RECLOSER "ON/OFF", 1-SET OF DC <(>&<)> AC ANNUNCIATOR CKTS, 1-SET OF PANEL HEATER CKT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LTG <(>&<)> POWER CKT, AND 1-LOT OF MCB'S, PANEL ACCESSORIES, <(>&<)> TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
641268	PANEL,PROT;LINE 21&21;TCSR&BF-2CB	LO	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, PROTECTION; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS LINE PROT (M <(>&<)>B/21<(>&<)> 21-2CB); FREE STANDING CUBICLE W/ 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1-21/21G RELAY (MAIN), 1-21/21G RELAY (BACKUP), 4-TCSR, 2- 50BF/62BF1/62BF2 RELAY PREFERABLY WITH 25/27/79 FUNCTION IF SYNCHRONIZING IS REQUIRED, 2-86BF <(>&<)> 1-86DTT LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-62DTT (TIMER), 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, PANEL ACCESSORIES, <(>&<)> TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
641293	INTERRUPTER;SPS1 115KV GCB;2000A	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	Interrupter; for Siemens type SPS1 115 kV GCB, 2000 Amps
641294	BUSHING,PORCELAIN;SPS1 115KV GCB	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	Bushing, Porcelain; for Siemens type SPS1 115 kV GCB
641295	LIMIT SWITCH;SPS1 115KV GCB;CLOSING MECH	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	Limit Switch, for Siemens type SPS1 115 kV GCB,for closing mechanism
641297	CLOSING COIL;SPS1 115KV GCB;125V DC	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	CLOSING COIL, FOR SIEMENS TYPE SPS1 115KV GCB, 125V DC, 13OHMS
641298	LIMIT SWITCH;SPS1 115KV GCB;MOTOR GEAR	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	Limit Switch, for Siemens type SPS1 115 kV GCB,for charging motor gear
641299	TRIP COIL;SPS1 115KV GCB;125V DC;13OHMS	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	Trip Coil, for Siemens type SPS1 115 kV GCB, 125V DC, 13 ohms
641300	LIMIT SWITCH;SPS 34.5KV GCB;CLOSING CKT	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	Limit Switch; for use on Siemens type SPS 34.5 kV GCB (for Closing ciruit)
641301	LIMIT SWITCH;SPS 34.5KV GCB;MOTOR GEAR	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	Limit Switch; for use on Siemens type SPS 34.5 kV GCB (for Charging Motor Gear)
641302	CLOSING COIL;SPS 34.5KV GCB	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	Closing Coil; for use on Siemens type SPS 34.5 kV GCB
641303	TRIP COIL;SPS 34.5KV GCB	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	Trip Coil; for use on Siemens type SPS 34.5 kV GCB
641304	COMPRESSOR;SP 38KV PCB	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	Compressor; for use on SIEMENS type SP 38 kV Power Circuit Breaker
641306	HEATER;230KV HAPAM TYPE DS	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	Heater; for use on 230 kV Hapam type Disconnect Switch made in accordance with the following ratings/model: Component #: R1 Description: Heating Voltage(UC) : 230V Type Marking: RB50/7 HAPAM Code: ZPL1159005P0006
641308	AC/DC BOXES;FOR MASINAG S/S	LO	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	AC/DC BOXES; for Expansion of Masinag 2nd Bank project
641346	ASSEMBLY,PRE-WIRED;TR-SER	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	Pre-wired, Assembly; Transient Recorder and Sequence of Event Recorder (TR-SER) made in accordance with the following ratings/specs: Channels : 64 Analog Channels and 64 Digital Channels Power Supply: 85-165VDC Contact Voltage: 125 VDC Time Source: GPS w/ Antenna, 20 meter cable Communication: Ethernet Frequency: 60Hz Mass Storage: Flash disk Local Access On-site data retrieval and analysis Panel: Pre-wired panel
641354	ASSEMBLY,CLOSING HOOK;34.5KV VCB TYPE	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	CLOSING HOOK ASSEMBLY; for use on 34.5 kV VCB type EPE (code VX3374)
641355	ASSEMBLY,TRIP HOOK;34.5KV VCB TYPE EPE	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	TRIP HOOK ASSEMBLY; for use on 34.5 kV VCB type EPE (code VX3552)
641356	COIL,TRIPPING;125VDC;34.5KV VCB TYPE	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	TRIPPING COIL; 125 VDC,for use on 34.5 kV VCB type EPE (code 52T)
641357	COIL,CLOSING;125VDC;34.5KV VCB TYPE EPE	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	CLOSING COIL; 125 VDC,for use on 34.5 kV VCB type EPE (code 52C)
641358	BLADE;FOR OUTER JACKET CUTTER	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	BLADE; FOR USE ON OUTER JACKET CUTTER PFISTERER PART NO. 827 973 001
641361	CONNECTOR,TERMINAL;45DEG;STUD TO 2IN	EA	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	CONNECTOR, TERMINAL; ANGLED WITH 45 DEGREES; ALUMINUM ALLOY; FOR JOINING ALUMINUM STUD (SIZE 30MM) TO ALUMINUM TUBE (SIZE 2" IPS); COMPLETE WITH SILICON BRONZE BOLTS, NUTS AND LOCKWASHERS; COMPLETE WITH MANUFACTURER'S IDENTIFICATION AND SIZE MARKING; DIMENSIONS OF CONNECTOR PORTION RELATING TO STUD CONNECTION SHALL BE SIMILAR TO BURNDY TYPE FD STUD CONNECTOR WHILE CONNECTOR PORTION RELATING TO TUBE CONNECTION SHALL BE SIMILAR TO HUBBELL TYPE ASTF TUBE CONNECTOR;
641393	GIS;REHABILITATION;115KV	LO	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	Gas Insulated Switchgear (GIS); 115 kV AEG model, Rehabilitation (Supply of materials and labor)
641394	PCB;34.5KV;AEG TYPE WIA	LO	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	Power Circuit Breaker; type 34.5kV AEG type WIA complete with two(2) bus support and Disconnect Switch insulators
641402	GEAR,REDUCTION;W/ CHARGING MOTOR;125VDC	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	Gear, Reduction; complete with charging motor 125 VDC for use on type EPE 34.5 kV vacuum circuit breaker with material code VX3365
641403	MICROSWITCH;W/ROLLER;EPE 34.5KV VCB	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	Microswitch; with roller for use on type EPE 34.5 kV VCB (code no. VF0105)
641412	CONTROL CABLE,25FT;16AWG;RCLR CTRL	ST	TDSS013	WIRES & CABLES	22 PROJECT STOCK	CONTROL CABLE, 25 FT., 19 CONDUCTOR, 16 AWG WITH 19-PIN MALE AND FEMALE CONNECTORS FOR COOPER RECLOSER CONTROL
641413	VOLTAGE SENSOR CABLE,INTERNAL;25FT	ST	TDSS013	WIRES & CABLES	22 PROJECT STOCK	INTERNAL VOLTAGE SENSOR CABLE, 25 FT., SHIELDED 4-CONDUCTOR CABLE CONNECTOR FOR COOPER RECLOSER CONTROL

641420	CT,DRY-TYPE;300/600:5;15KV	ST	TDLS015	METERS & ACC	22 PROJECT STOCK	INSTRUMENT TRANSFORMER, METERING CT; 13.8 KV; 300/600:5 A; DRY-TYPE; OUTDOOR APPLICATION; RF 1.5 AT 30 DEGREE CELSIUS AVERAGE AMBIENT AIR TEMPERATURE; CYCLOALIPHATIC EPOXY RESIN INSULATING MATERIAL; 430 MM MINIMUM CREEPAGE DISTANCE FOR VERY HEAVY POLLUTION LEVEL SHED PROFILE; 110 KV BIL; 60 HZ; 0.15 B-0.5 EXTENDED RANGE ACCURACY CLASS; 1 CORE; COMPLIANT TO MECO TDS-36CTD-RX, IEEE C57.13 AND ANSI C12.11; W/ RIGID, NON-CONDUCTIVE, WEATHER PROOF, BRITTLE RESISTANT, SECONDARY TERMINAL BOX; W/ SEALING PROVISION OF AT LEAST 2MM X 5MM HOLE; W/ 21.25 MM UNTHREADED HUB; W/ BLANKING PLUGS; SECONDARY TERMINALS SHALL BE MADE OF HIGH CONDUCTIVITY COPPER ALLOY PREFERABLY CLAMP OR SLEEVE TYPE; PRIMARY TERMINALS SHALL BE MADE OF TIN PLATED COPPER BARS; MOUNTING FOOTPRINT SHALL BE COMPATIBLE TO MERALCO CT/VT MOUNTING FRAME; OTHER METAL PARTS SUCH AS MOUNTING BASE, NUTS, BOLTS <(>&<)> WASHERS SHALL BE STAINLESS STEEL OR HOT DIP GALVANIZED; TOTAL WEIGHT SHALL NOT EXCEED 55 KG; W/ MERALCO <(>&<)> SERIAL NUMBER ON NAMEPLATE
641426	CONTROLLER,RCLR;FOR COOPER	ST	TDSS012	SCADA EQPT & ACC	22 PROJECT STOCK	CONTROLLER, REMOTE- CONTROLLED LINE RECLOSER (RCLR); SCADA-READY; MICROPROCESSOR-BASED; SCADA READY VIA DNP 3.0 LEVEL 2; FORM 6 MODEL OR LATEST
641428	BATTERY,STN TYPE;VRLA;770AH	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	Station Battery; valve regulated lead acid, Gel Type or AGM, made in accordance with the followig ratings: Voltage 2V Capacity 770AH at 10hr rate Floating Design 20 years at 25 C or higher Wide operation Temperature Discharge: -40C to 70C/ Charge 0C-50C Float Charging Voltage: 2.25to 2.3 VDC
641438	SPLICING KIT;15KV;COLD-SHRINK;3/0	SE	TDLS020	LINE HARDWARES	22 PROJECT STOCK	SPLICING KIT, COLD-SHRINK TYPE; 15KV CLASS; 110KV BIL; FOR MAKING IN- LINE OR STRAIGHT SPLICE ON AWG NO 3/0 COPPER CABLE WITH JACKETED FULL CONCENTRIC NEUTRAL, TRXLPE INSULATION AND LLDPE JACKET; RATED FOR CONTINUOUS OPERATION AT 105 DEG CENTIGRADE, WITH EMERGENCY OVERLOAD TEMPERATURE RATING OF 140 DEG CENTIGRADE; SUITABLE FOR USE IN UNDERGROUND INSTALLATION AND IN AIR, INCLUDING DIRECT EXPOSURE TO SUNLIGHT; MADE AND TESTED IN ACCORDANCE WITH IEEE STD 404; COMPLETE WITH CONNECTOR AND ALL THE ACCESSORIES NECESSARY TO MAKE ONE (1) COMPLETE SPLICE.
641439	SPLICING KIT;15KV;COLD-SHRINK;500	SE	TDLS020	LINE HARDWARES	22 PROJECT STOCK	SPLICING KIT, COLD-SHRINK TYPE; 15KV CLASS; 110KV BIL; FOR MAKING IN- LINE OR STRAIGHT SPLICE ON 500 KCMIL COPPER CABLE WITH COPPER TAPE SHIELD, TRXLPE INSULATION AND LLDPE JACKET; RATED FOR CONTINUOUS OPERATION AT 105 DEG CENTIGRADE, WITH EMERGENCY OVERLOAD TEMPERATURE RATING OF 140 DEG CENTIGRADE; SUITABLE FOR USE IN UNDERGROUND INSTALLATION AND IN AIR, INCLUDING DIRECT EXPOSURE TO SUNLIGHT; MADE AND TESTED IN ACCORDANCE WITH IEEE STD 404; COMPLETE WITH CONNECTOR AND ALL THE ACCESSORIES NECESSARY TO MAKE ONE (1) COMPLETE SPLICE.
641440	SPLICING KIT;15KV;COLD-SHRINK;1000	SE	TDLS020	LINE HARDWARES	22 PROJECT STOCK	SPLICING KIT, COLD-SHRINK TYPE; 15KV CLASS; 110KV BIL; FOR MAKING IN- LINE OR STRAIGHT SPLICE ON 1000 KCMIL COPPER CABLE WITH COPPER TAPE SHIELD, TRXLPE INSULATION AND LLDPE JACKET; RATED FOR CONTINUOUS OPERATION AT 105 DEG CENTIGRADE, WITH EMERGENCY OVERLOAD TEMPERATURE RATING OF 140 DEG CENTIGRADE; SUITABLE FOR USE IN UNDERGROUND INSTALLATION AND IN AIR, INCLUDING DIRECT EXPOSURE TO SUNLIGHT; MADE AND TESTED IN ACCORDANCE WITH IEEE STD 404; COMPLETE WITH CONNECTOR AND ALL THE ACCESSORIES NECESSARY TO MAKE ONE (1) COMPLETE SPLICE.
641445	CHARGER,BATTERY;230VAC;60HZ;100AMPS	SE	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	BATTERY CHARGER; 230 VAC, 60 HZ, SINGLE-PHASE INPUT, AND 100 AMPS, 125 VDC OUTPUT WITH 130 VDC (FLOAT VOLTAGE) AND 140 VDC (EQUALIZE VOL TAGE) MADE IN ACCORDANCE WIITH MERALCO SPECIFICATION NO. EM-DM-ST-SES-115.20
641447	RELAY,AUXILLIARY;125VDC;ABB TYP;RK	ST	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	Auxilliary Relay; ABB Type RK 723 007-AP 125VDC
641448	RELAY,AUXILLIARY;125VDC;ABB TYP;RXMA	ST	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	Auxilliary Relay: ABB Type RXMA RK 211 063-AN 125VDC
641449	RELAY,AUXILLIARY;125VDC;ABB TYP;RXMD1	ST	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	Auxilliary Relay; ABBType RXMD1 1MRK 001 602-AP 125VDC
641456	D.C;DISTN;W/24MCBS;125V;NEMA 4X	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	D.C . DISTRIBUTION BOX; 125 V, 2-wire, 60Hz, NEMA - 4X (Stainless Steel Enclosure) with the following MCB requirements: 6 units of 60AT/100AF, 2P common trip, 18 units of 30AT/100AF, 2P common trip
641457	BOX,D.C;DISTN;W/16MCBS;125V;NEMA 4X	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	D.C . DISTRIBUTION BOX; 125 V, 2-wire, 60Hz, NEMA - 4X (Stainless Steel Enclosure) with the following MCB requirements: 4 units of 60AT/100AF, 2P common trip, 12 units of 30AT/100AF, 2P common trip
641458	BOX,A.C;DISTN;W/16MCBS;230V;NEMA 4X	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	A.C. DISTRIBUTION BOX; 230V AC, 3-phase, 3-wire, 60Hz, NEMA - 4X (Stainless Steel Enclosure) with the following MCB requirements: 1 units of 100AT/100AF, 3P; 4 units of 60AT/100AF, 3P; 4 units of 60AT/100AF, 2P; 7 units of 30AT/100AF, 2P
641459	BOX,A.C;DISTN;W/24MCBS;230V;NEMA 4X	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	A.C. DISTRIBUTION BOX; 230V AC, 3-phase, 3-wire, 60Hz, NEMA - 4X (Stainless Steel Enclosure) with the following MCB requirements: 2 units of 100AT/100AF, 3P; 4 units of 60AT/100AF, 3P; 4 units of 60AT/100AF, 2P; 14 units of 30AT/100AF, 2P
641464	RELAY,AUXILLIARY;125VDC;ABB TYP;RXMD2	ST	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	Auxilliary Relay : ABB Type RXMD 2 1MRK 001 986-AP 125VDC
641470	SPACER,CABLE;AAC;336.4;35KV	M	TDLS020	LINE HARDWARES	22 PROJECT STOCK	cable, spacer; 1350-h19; extra hard AAC; size 170 sqmm with class a compact concentric stranding (19 strands); made in accordance with astm b230, b231, b400; covered with 0.4mm thick semiconducting PE conductor shield; 4.4mm ldpe insulation as per astm d1248 and icea s-70-547; and 3.2mm thick type III category 5, grade j5, gray track, sunlight and weather resistant hdpe jacket as per astm d1248; astm d1693; and astm d2303; with Meralco marking;800m per reel
641471	RELAY;NUMERICAL DIFFL;87L	UN	TDSS009	S/S PROTECTION & SLE	22 PROJECT STOCK	Numerical Differential (87L) Relay shall be provided for line MAIN protection as per MERALCO applicable specs. Please note of the following communication port requirements: Ethernet with IEC 61850 1-RS485 at the back with DNP 3.0 protocol level 2 compatible with MERALCO DNP 3.0 protocol 1-RS232 at the front for PSP testing <(>&<)> setting 1-RS232 or RS485 at the back for SCADA remote access Relay offered should have the latest firmware. with DNP device profile <(>&<)> points list for SCADA reference. Relay shall be complete with the following accessories: Test Blocks Switch Plug Bidder's Principal Representative Submitted RELAY: 87L WITH 21/21G/67/67N/79/85
641481	GIS, 115KV; 5PCB-2OH-2PXF-1BT; CT-1A	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	SWITCHGEAR ASSEMBLY, SF6 GAS INSULATED; RATED 115KV, 2000A CONTINUOUS, 40KA SHORT TIME WITHSTAND CURRENT @ 3 SEC, 550KV BIL, 60HZ FOR INDOOR APPLICATION; DOUBLE BUS SINGLE BREAKER CONFIGURATION WITH THE NECESSARY ACCESSORIES (BUS PTÆS, CTÆS WITH 1A SECONDARY RATING, ISOLATING/EARTHING SWITCHES, CONTROL/MARSHALLING CUBICLE, ETC), AND CIRCUIT BREAKERS: 5-2000A CBÆS (2 OH LINES, 2 PXF BANKS, AND BUS TIE); MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE- BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
641488	PANEL,CONTROL;SINGLE BUS (1-BREAKER)	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, CONTROL; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS SWITCHYARD CONTROL FOR A SINGLE BUS (1-BREAKER) CONFIGURATION FOR THE EXPANSION OF STA. MARIA SUBSTATION; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; COMPLETE WITH MIMIC; CONSIST OF ONE CUBICLE AND THE FF COMPONENTS: 1-DISCREPANCY SWITCH FOR GCB CTRL, 1-SEMAPHORE FOR DS INDICATION, 1-SET OF PANEL HEATER CKT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LTG <(>&<)> POWER CKT, AND 1-LOT OF MCB'S, PANEL ACCESSORIES, <(>&<)> TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE- BID MEETING TECHNICAL AGREEMENTS
641491	WIRE;000127 AWA;MESSENGER	M	TDLS023	WIRES & CABLES	22 PROJECT STOCK	wire; alumoweld-aluminum (AWA); bare; consisting of twelve (12) 3.67mm dia aluminum clad steel strands and seven (7) 3.67 mm dia 1350-h19 all aluminum strands; with 18.34mm Overall Dia.; with nominal cross section of 200.45 sqmm; with breaking strength of 14850kg (32670lbs); for use as messenger neutral in spacer cable system; made in accordance with astm b415 and astm b416; in reels of 1600m
641530	BUSHING,PXF;100KV;800A;450BIL	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	BUSHING, PXF; 100 kV; 800A; 450 BIL; 185 KV AC; 50 / 60HZ; INSULATION CLASS III
641532	PANEL,CTRL;FOR SWYD BAY (3L)	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, CONTROL; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS SWITCHYARD CONTROL FOR A SINGLE BUS (3 LINES) CONFIGURATION; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; COMPLETE WITH MIMIC; CONSIST OF ONE CUBICLE AND THE FF COMPONENTS: 3- DISCREPANCY SWITCHES FOR GCB CTRL, 6-SEMAPHORES FOR DS INDICATION, 2- SEMAPHORES FOR LINE ES INDICATION, 3-43R FOR RECLOSER ""ON/OFF"", 1-SET OF DC <(>&<)> AC ANNUNCIATOR CKTS, 1-SET OF PANEL HEATER CKT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LTG <(>&<)> POWER CKT, AND 1-LOT OF MCB'S, PANEL ACCESSORIES, <(>&<)> TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE- BID MEETING TECHNICAL AGREEMENTS
641533	PANEL,PROT;BUS DIFF'L & BFP;1-87B/50BF	UN	TDSS009	S/S PROTECTION & SLE	22 PROJECT STOCK	PANEL, PROTECTION; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS BUS DIFFERENTIAL <(>&<)> BREAKER FAIL PROTECTION; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION;RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1-87B/50BF RELAY (LOW IMPEDANCE BIASED CURRENT DIFFERENTIAL WITH FUNCTION 51 FOR CT SUPERVISION), 1-86B LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-LOT OF 86BF LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT,1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES,PANEL ACCESSORIES, <(>&<)> TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
641534	PANEL,PROT;LINE M&B;TCSR&BF;1-67/67N/79R	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, PROTECTION; PRE-WIRED; USE AS LINE PROTECTION; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1-67/67N/79 RELAY, 2-TCSR, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING AND POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, AND TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECS (EM-DM-ST-SES-119.00 OR EM-DM-ST-SES-319.00); IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
641535	PANEL,CNTRL;ONE BUS(2 LINES/1 BANK)	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, CONTROL; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS SWITCHYARD CONTROL FOR A SINGLE BUS (2 LINES - 1 BANK) CONFIGURATION; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; COMPLETE WITH MIMIC; CONSIST OF ONE CUBICLE AND THE FF COMPONENTS: 3- DISCREPANCY SWITCHES FOR GCB CTRL, 5-SEMAPHORES FOR DS INDICATION, 2- SEMAPHORES FOR LINE ES INDICATION, 2-43R FOR RECLOSER "ON/OFF", 1-SET OF DC <(>&<)> AC ANNUNCIATOR CKTS, 1-SET OF PANEL HEATER CKT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LTG <(>&<)> POWER CKT, AND 1-LOT OF MCB'S, PANEL ACCESSORIES, <(>&<)> TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE- BID MEETING TECHNICAL AGREEMENTS
641536	RELAY;87L;FOR LINE PROTECTION	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	RELAY, DIFFERENTIAL; FOR LINE PROTECTION; 87L WITH 21/21G/67/67N/25/27/79/85 AS REQUIRED; NUMERICAL TYPE; MADE IN ACCORDANCE WITH MERALCO SPECS; IN COMPLIANCE WITH TDS Numerical Distance (87L) Relay shall be provided for line MAIN protection as per MERALCO applicable specs and with the following communication port requirements: Ethernet with IEC 61850 (optional), 1-RS485 at the back with DNP 3.0 protocol level 2 compatible with MERALCO DNP 3.0 protocol, 1-RS232 at the front for PSP testing <(>&<)> setting, and 1-RS232 or RS485 at the back for SCADA remote access. Relay offered should have the latest firmware.

641537	PANEL,CTRL;BKR & A HALF;(1 BANK)	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, CONTROL; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS SWITCHYARD CONTROL FOR A BREAKER-AND-A-HALF (1 BANK) CONFIGURATION; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; COMPLETE WITH MIMIC; CONSIST OF ONE CUBICLE AND THE FF COMPONENTS: 2- DISCREPANCY SWITCHES FOR GCB CTRL, 4-SEMAPHORES FOR DS INDICATION, 2- SEMAPHORES FOR LINE ES INDICATION, 1-SET OF DC <(>&<)> AC ANNUNCIATOR CKTS, 1- SET OF PANEL HEATER CKT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LTG <(>&<)> POWER CKT, AND 1-LOT OF MCB'S, PANEL ACCESSORIES, <(>&<)> TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
641539	PANEL,CTRL;BKR & A HALF;(3L/1BANK)	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, CONTROL; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS SWITCHYARD CONTROL FOR A BREAKER-AND-A-HALF (3 LINES - 1 BANK) CONFIGURATION; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; COMPLETE WITH MIMIC; CONSIST OF ONE CUBICLE AND THE FF COMPONENTS: 3-DISCREPANCY SWITCHES FOR GCB CTRL, 6-SEMAPHORES FOR DS INDICATION, 1-SEMAPHORES FOR LINE ES INDICATION, 3-43R FOR RECLOSER "ON/OFF", 2-43RX FOR LINE CB SELECTOR SWITCH, 1-SET OF DC <(>&<)> AC ANNUNCIATOR CKTS, 1-SET OF PANEL HEATER CKT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LTG <(>&<)> POWER CKT, AND 1-LOT OF MCB'S, PANEL ACCESSORIES, <(>&<)> TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
641542	PANEL,PROT;MAIN & BACK-UP	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, PROTECTION; PRE-WIRED; USE AS LINE PROTECTION (MAIN AND BACKUP); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1-67/67N RELAY (MAIN), 2-TCSR, 1- 50BF/62BF1/62BF2 RELAY PREFERABLY WITH 25/27 FUNCTION IF SYNCHRONIZING IS REQUIRED, 1-86BF, 1-62DTT (TIMER), 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING AND POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, AND TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECS (EM-DM-ST-SES-119.00 OR EM-DM-ST-SES-319.00); IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
641574	D.C. DISTRIBUTION BOX "C"	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	D.C. DISTRIBUTION BOX "C"; 125V DC, 2-wire, 60Hz; NEMA 1, MCBs shall be molded case, bolt-on type, rated 5 KAIC <(>&<)> 250V DC and shall have thermal overload and magnetic overcurrent trip mechanism; with arrangement as shown on attachment "B"
641627	BOX,DC;DISTN;"G"	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	D.C. DISTRIBUTION BOX "G"; 125V DC, 2-wire, 60Hz; NEMA - 4X (Stainless Steel Enclosure), molded case MCBs, bolt-on type, rated 5 KAIC <(>&<)> 600V AC,thermal overload and magnetic overcurrent trip mechanism; with arrangement as shown on attachment "J"
641628	BOX,DC;DISTN;"E"	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	D.C. DISTRIBUTION BOX "E"; 125V DC, 2-wire, 60Hz; NEMA - 4X (Stainless Steel Enclosure), molded case MCBs, bolt-on type, rated 5 KAIC <(>&<)> 600V AC and thermal overload and magnetic overcurrent trip mechanism; with arrangement as shown on attachment "I"
641629	BOX,AC;DISTN;"H"	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	A.C. DISTRIBUTION BOX "H"; 230V AC, 3-phase, 3-wire, 60Hz; NEMA - 4X (Stainless Steel Enclosure), MCBs shall be molded case, bolt-on type, rated 10KAIC <(>&<)> 600V AC and shall have thermal overload and magnetic overcurrent trip mechanism; with arrangement as shown on attachment "A"
641630	BOX,AC;DISTN;"F1"	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	A.C. DISTRIBUTION BOX "F1"; 230V AC, 3-phase, 3-wire, 60Hz; NEMA - 4X (Stainless Steel Enclosure), molded case MCBs, bolt-on type, rated 10KAIC <(>&<)> 600V AC and thermal overload and magnetic overcurrent trip mechanism; with arrangement as shown on attachment "B"
641633	BOARD,ANNUNCIATOR;RTK	UN	TDSS009	S/S PROTECTION & SLE	22 PROJECT STOCK	Annunciator Board; for use on Alstom supplied 115kV Control panel; approved brand: RTK Model: P725 / M / 8W / 4H / 6T / 48A
641645	ENCLOSURE, SMART RMU; FOR 38KV 4-WAY RMU	SE	TDLS022	DT/SWGR & ACC	22 PROJECT STOCK	ENCLOSURE, RMU-SMART; FOR 38-KV 4-WAY SMART RMU WITH PT CUBICLE AND RTU; OUTDOOR TYPE; RUST-PROOF; RATED IP54 OR EQUIVALENT; WITH CABINET TYPE COMPARTMENT DOORS CAPABLE OF BEING SECURED OR LOCKED; COMPLETE WITH ALL ACCESSORIES; WITH LIFTING PROVISIONS THAT WILL ENABLE BALANCED LIFTING
641678	A.C DISTRIBUTION BOX;"F2"	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	A.C DISTRIBUTION BOX;"F2";NEMA 4X- STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS. ENCLOSURE SHALL HAVE A DETACHABLE CABLE DUCT. CIRCUIT BREAKERS SHALL BE MOLDED CASE, BOLT-ON TYPE, RATED 10KAIC <(>&<)> 600V AC AND SHALL HAVE THERMAL OVERLOAD AND MAGNETIC OVERCURRENT TRIP MECHANISM. IT SHALL HAVE THE ARRANGEMENT AS SHOWN ON ATTACHMENT "A"
641722	MOTORIZATION KIT;FOR RMU SOURCE FEEDR SW	SE	TDSS009	S/S PROTECTION & SLE	22 PROJECT STOCK	MOTORIZATION KIT; 48V DC; FOR ORMAZABAL BRAND RMU SOURCE FEEDER SWITCH
641723	ACCESSORY; LOADBREAK; 600A; 36KV; INDOOR	SE	TDLS017	LINE PROTECTION	22 PROJECT STOCK	SWITCH, LOAD INTERRUPTER; 600A, 36KV; FOR SOURCE FEEDER; INDOOR INSTALLATION IN MODULAR CUBICLE; SWITCHING DEVICES AND BUSBAR COMPONENTS TO BE CONTAINED INSIDE A HERMETICALLY-SEALED STAINLESS STEEL TANK FILLED WITH SF6 GAS; COMPLETE WITH STANDARD AND MERALCO-SPECIFIED COMPONENTS AND ACCESSORIES
641733	VCB;40.5KV;200A;TAMPCO TYPE VY30P25E	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	VACUUM CIRCUIT BREAKER; RATED 40.5KV, 2000A, 25 KA; TAMCO TYPE VY30P25E
641735	CT;36 KV;3-1600/800;5A	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	TRANSFORMER, CURRENT; INDOOR TYPE CAST RESIN, SINGLE WINDING PRIMARY TERMINAL WITH CAPACITIVE VOLTAGE DIVIDER OUTPUT TERMINAL, MADE IN ACCORDANCE WITH THE FOLLOWING RATINGS: RATED VOLTAGE 36 KV; RATED FREQUENCY 60 HZ; LIGHTNING IMPULSE VOLTAGE 170 KV BIL; POWER FREQUENCY WITHSTAND VOLTAGE (1 MIN) - 70 KV; SHORT CIRCUIT WITHSTAND CURRENT FOR 3 SECONDS - 16 KA; WITH 3 CORES: CORE 1 <(>&<)> CORE 3 ARE 1600/800:5 CLASS X WITH KNEEPOINT VOLTAGE OF 400V WHILE CORE 2 IS 1600/800:5 0.2FsS 45VA. SIMILAR TO ESIT CTB 30-1B OR APPROVED EQUIVALENT. SEE ATTACHED NAMEPLATE FOR REFERENCE.
641736	CT;36 KV;1-1600/800:5A,2-800/400:5A	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	TRANSFORMER, CURRENT; INDOOR TYPE CAST RESIN, SINGLE WINDING PRIMARY TERMINAL WITH CAPACITIVE VOLTAGE DIVIDER OUTPUT TERMINAL, MADE IN ACCORDANCE WITH THE FOLLOWING RATINGS: RATED VOLTAGE 36 KV; RATED FREQUENCY 60 HZ; LIGHTNING IMPULSE VOLTAGE 170 KV BIL; POWER FREQUENCY WITHSTAND VOLTAGE (1 MIN) - 70 KV; SHORT CIRCUIT WITHSTAND CURRENT FOR 3 SECONDS - 16 KA; WITH 3 CORES: CORE 1 IS 800/400:5 CLASS 0.2 15VA, CORE 2 IS 800/400:5 5P10 25VA WHILE CORE 3 IS 1600/800:5 CLASS PX Vkp > 170V Rct = 1.0 OHM Im = 50mA at 1600 A. SIMILAR TO RITZ ASS 36-03 OR APPROVED EQUIVALENT. SEE ATTACHED NAMEPLATE FOR REFERENCE.
641737	CT;36 KV;1-1600/800:1A,2-800/400:1A	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	TRANSFORMER, CURRENT; INDOOR TYPE CAST RESIN, SINGLE WINDING PRIMARY TERMINAL WITH CAPACITIVE VOLTAGE DIVIDER OUTPUT TERMINAL, MADE IN ACCORDANCE WITH THE FOLLOWING RATINGS: RATED VOLTAGE 36 KV; RATED FREQUENCY 60 HZ; LIGHTNING IMPULSE VOLTAGE 170 KV BIL; POWER FREQUENCY WITHSTAND VOLTAGE (1 MIN) - 70 KV; SHORT CIRCUIT WITHSTAND CURRENT FOR 3 SECONDS - 16 KA; WITH 3 CORES: CORE 1 IS 800/400:1 5P10 25VA, CORE 2 IS 800/400:1 CLASS 0.2 12.5VA WHILE CORE 3 IS 1600/800:1 CLASS X. SIMILAR TO ARTECHE ACM-36 OR APPROVED EQUIVALENT. SEE ATTACHED NAMEPLATE FOR REFERENCE.
641739	BATTERY;FOR RCLR CCU(SIEMENS 7SR224)	EA	TDSS012	SCADA EQPT & ACC	22 PROJECT STOCK	BATTERY;FOR RECLOSER CCU; 12V; 11AH; 53W/CELL SEALED LEAD ACID BATTERY WITH 0.250 FAST-ON CONNECTOR, FLAME RETARDANT CASE; FLOAT CHARGING VOLTAGE: 2.25 - 2.28 VPC AT 77; SHELF LIFE W/O CHARGE: 6 MONTHS; DIMENSIONS : 152 (L) x 99 (W) x 99 (H) MM; APPROVED EQUIVALENT: SIEMENS 7SR224 CONTROL BATTERY
641740	SWITCH;BY-PASS;38KV;900A	EA	TDLS017	LINE PROTECTION	22 PROJECT STOCK	SWITCH, RECLOSER BY-PASS DISCONNECT; SINGLE-POLE, SINGLE-THROW; HOOKSTICK-OPERATED; 34.5 KV, 150 KV BIL, 900 AMP CONTINUOUS CURRENT, 40 KA ASYMMETRICAL MOMENTARY CURRENT RATING; WITH TWO (2) GLAZED, WET PROCESS PORCELAIN OR HYDROPHOBIC POLYMER (CYCLOALIPHATIC EPOXY OR SILICON RUBBER) INSULATORS WITH MINIMUM CREEPAGE DISTANCE OF 660 MM (26IN); WITH TIN-PLATED COPPER NEMA STANDARD TWO-HOLE TERMINAL PADS COMPLETE WITH CLAMP TYPE TERMINAL CONNECTORS SUITABLE FOR AWG 2/0 THROUGH 795 MCM STRANDED COPPER OR ALUMINUM CONDUCTOR; PROVIDED WITH BY- PASS STUDS AT BOTH ENDS OF THE SWITCH FOR CONNECTING HOTLINE CLAMPS; WITHHOT-DIP GALVANIZED STEEL BASE AND REA STANDARD FOUR-BOLT BACKSTRAP FOR UNDERHUNG CROSSARM MOUNTING; MADE IN ACCORDANCE WITH THE LATEST REVISION OF ANSI;
641773	JUNCTION BOX; FOR 1PH ABB CAPSWT; CAPCTR	EA	GTCS054	HWARE & CONST MATL	22 PROJECT STOCK	JUNCTION BOX, TO CONNECT ABB BRAND 3-1PH CAPACITOR SWITCH AND CONTROL; WITH ENTRANCE FITTING TO THE SWITCHES, CONTROL, SOURCE AND PROVISION FOR CURRENT SENSOR; UV- AND WEATHER-RESISTANT; OUTDOOR TYPE; RUST PROOF; RATED NEMA 4X OR EQUIVALENT; SUPPLIED WITH COMPLETE ACCESSORIES FOR MOUNTING TO CAPACITOR FRAME
641774	JUNCTION BOX; FOR 3PH ABB CAPSWT; CAPCTR	EA	GTCS054	HWARE & CONST MATL	22 PROJECT STOCK	JUNCTION BOX, TO CONNECT ABB BRAND 3-PH CAPACITOR SWITCH AND CONTROL; WITH ENTRANCE FITTING TO THE SWITCH, CONTROL, SOURCE AND PROVISION FOR CURRENT SENSOR; UV- AND WEATHER-RESISTANT; OUTDOOR TYPE; RUST PROOF; RATED NEMA 4X OR EQUIVALENT; SUPPLIED WITH COMPLETE ACCESSORIES FOR MOUNTING TO CAPACITOR FRAME
641825	CAPACITOR,UNIT;694 KVAR;11KV	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	CAPACITOR UNIT; 694 KVAR, 11 KV RATING PER UNIT, OUTDOOR, FOR USE ON 50 MVAR, 115 KV RATED, 123 KV MAXIMUM, DOUBLE-WYE UNGROUNDED, 2 UNITS IN PARALLEL 6 IN SERIES GROUP CONFIGURATION; APPROVED EQUIVALENT: ABB TYPE CHD 770B
641831	INDUCTOR;40MH;FOR S&C MARK V SWITCHER	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PRE-INSERTION INDUCTOR; REPLACEMENT; 40 MH, 5.5 OHMS, FOR USE ON S <(>&<)>C TYPE MARK V SWITCHER (S<(>&<)>C CAT. NO. 157328-G2-L-P6-SXXX.)
641832	DS BLADE;FOR S&C MARK V SWITCHER	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	DISCONNECT BLADE, REPLACEMENT; FOR USE ON S<(>&<)>C TYPE MARK V SWITCHER (S<(>&<)>C CAT. NO. 157328-G2-L-P6-SXXX.)
641833	GEAR ASSEMBLY;FOR S&C MARK V SWITCHER	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	GEAR ASSEMBLY, REPLACEMENT; FOR USE ON S<(>&<)>C TYPE MARK V SWITCHER (S <(>&<)>C CAT. NO. 157328-G2-L-P6-SXXX.)
641834	PANEL,P&C;LINE M&B;TCSR-1CB	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, PROTECTION <(>&<)> CONTROL; DESIGN; PRE-WIRED; USE AS LINE PROT (M<(>&<)>B/21 <(>&<)> 67) <(>&<)> CTRL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1-SET OF 21/21G WITH 67/67N/79/25/85 RELAY (MAIN), 1- SET OF 67/67N WITH 79/85 RELAY (BACKUP), 1-SET OF 86DTT LOCKOUT RELAY, 2-SETS OF TCSR, 1-SET OF 62DTT (TIMER), 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF CONTROL SWITCH, 1-SET OF 43R RECLOSER "ON/OFF", 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING AND POWER CIRCUIT, AND 1-LOT OF MCB'S, ANCILLARY EQUIPMENT, AUXILIARY RELAYS, TERMINAL BLOCKS, AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET
641835	PANEL,P&C;BUS (BUS 1&2)	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, PROTECTION <(>&<)> CONTROL; DESIGN; PRE-WIRED; USE AS BUS NOS. 1 AND 2 DIFFERENTIAL PROT (87B/50BF) <(>&<)> CTRL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF THE FF COMPONENTS: 2-87B/50BF WITH 62BF AND CTSR, 10-86BF LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 2-TCSR, 1-CONTROL SWITCH, 2-INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING AND POWER CIRCUIT, AND 1-LOT OF MCB'S, ANCILLARY EQUIPMENT, AUXILIARY RELAYS, TERMINAL BLOCKS, AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET PROPOSED ITEM SHORT DESCRIPTION

641836	PANEL,P&C;PXF M&B;87T;50/51;51G	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, PROTECTION <(>&<)> CONTROL; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS PXF PROT (M<(>&<)>B/87T<(>&<)>50/51/51G) <(>&<)> CTRL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1-SET OF 87/50/51/51N/64/24 RELAY, 1-SET OF 50/51 RELAY, 1-SET OF 51G RELAY, 2-SETS OF TCSR, 1-SET OF 86T LOCKOUT RELAY WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-SET OF TIMER (0-30MIN SETTING RANGE), 1-LOT (AS REQUIRED ú SEE TDS FOR EXACT QTY) OF CONTROL SWITCHES, 1-LOT (AS REQUIRED ú SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
641837	PANEL,P&C;SWGR WITH 3 FEEDERS	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, PROTECTION <(>&<)> CONTROL; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS FEEDER PROT (THREE FDRS) <(>&<)> CTRL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM (H X L X D) DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSIST OF ONE CUBICLE AND THE FF COMPONENTS: 3-SETS OF 67/67N/50/51/50N/51N/25/27/79 RELAY, 3-SETS OF TCSR, 3-SETS OF 43R FOR FEEDER RECLOSER "ON/OFF", 1-LOT (AS REQUIRED ú SEE TDS FOR EXACT QTY) OF CONTROL SWITCHES, 1 LOT (AS REQUIRED ú SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
641838	PANEL,P&C;SWGR 87B;50/51 WITH 59	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, PROTECTION <(>&<)> CONTROL; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS SWGR BUS DIFFÆL <(>&<)> CAP BANK PROT <(>&<)> CTRL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIM; IP51 PROTECTION; RAL 7032 COLOR; CONSIST OF ONE CUBICLE AND THE FF COMPONENTS: 1-SET OF 87B RELAY (LOW IMPEDANCE TYPE WITH 51 FOR CT SUPERVISION), 1-SET OF 86B LOCKOUT RELAY WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-SET OF 50/51/50N/51N RELAY WITH 59/59NA/59NT, 2-SETS OF TCSR, 1-LOT (AS REQUIRED ú SEE TDS FOR EXACT QTY) OF CONTROL SWITCHES, 1-LOT (AS REQUIRED ú SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LTG <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE- BID MEETING TECHNICAL AGREEMENTS
641839	PANEL,P&C;SWGR WITH 2 FEEDERS	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, PROTECTION <(>&<)> CONTROL; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS FEEDER PROT (TWO FDRS) <(>&<)>CTRL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM (H X L X D) DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSIST OF ONE CUBICLE AND THE FF COMPONENTS: 2-SETS OF 67/67N/50/51/50N/51N/25/27/79 RELAY, 2-SETS OF TCSR, 2-SETS OF 43R FOR FEEDER RECLOSER "ON/OFF", 1-LOT (AS REQUIRED ú SEE TDS FOR EXACT QTY) OF CONTROL SWITCHES, 1 LOT (AS REQUIRED ú SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE- BID MEETING TECHNICAL AGREEMENTS
641840	PANEL,P&C;SWGR 87B;2-50/51 WITH 59	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, PROTECTION <(>&<)> CONTROL; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS SWGR BUS DIFFÆL <(>&<)> CAP BANK PROT <(>&<)> CTRL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIM; IP51 PROTECTION; RAL 7032 COLOR; CONSIST OF ONE CUBICLE AND THE FF COMPONENTS: 1-SET OF 87B RELAY (LOW IMPEDANCE TYPE WITH 51 FOR CT SUPERVISION), 1-SET OF 86B LOCKOUT RELAY WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 2-SETS OF 50/51/50N/51N RELAY WITH 59/59NA/59NT PER DESIGN REQUIREMENT, 2-SETS OF TCSR, 1-LOT (AS REQUIRED ú SEE TDS FOR EXACT QTY) OF CONTROL SWITCHES, 1-LOT (AS REQUIRED ú SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LTG <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
641842	COUPLER;AL;6 IPS TO 3-1/2 IPS	EA	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	COUPLER, REDUCER; HIGH STRENGTH ALUMINUM ALLOY AS PER ASTM 356; FOR JOINING 6" IPS TO 3-1/2' IPS ALUMINUM TUBES END TO END; COMPLETE WITH STAINLESS BOLTS, NUTS AND LOCKWASHERS; PRE-FILLED WITH OXIDE INHIBITING COMPOUND; COMPLETE WITH MANUFACTURER'S IDENTIFICATION AND SIZE MARKINGS AND MERALCO; LENGTH AS SPECIFIED BY MANUFACTURER SIMILAR TO: BURNDY CAT. NO. NNR86A21A OR DOSSERT CAT NO. RP600-350-AA
641859	A.C DISTRIBUTION BOX;"F"	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	A.C. DISTRIBUTION BOX "F"; 230V AC, 3-PHASE, 3-WIRE, 60HZ; NEMA - 4X (STAINLESS STEEL ENCLOSURE), MCBS SHALL BE MOLDED CASE, BOLT-ON TYPE, RATED 10KAIC <(>&<)> 600V AC AND SHALL HAVE THERMAL OVERLOAD AND MAGNETIC OVERCURRENT TRIP MECHANISM; WITH ARRANGEMENT AS SHOWN ON ATTACHMENT DWG
641862	TERMINATION KIT;115 KV;PFISTERER;566 507	KIT	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	TERMINATION KIT; 115 KV; PFISTERER TYPE WITH THE FOLLOWING PART NUMBER AND CABLE RANGE: INSULATING PART NO. 566 507-480; INSULATING PART SIZE 5-S; INSULATION ╪ RANGE 51.0 - 57.0MM
641864	ADAPTER;145KV;(PFISTERER);757MM	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	ADAPTER; IEC EXTENSION FOR BUSHING UP TO 145 KV (PFISTERER), IEC LENGTH 757MM FOR SIZE 5-S
641871	PANEL,P&C;PXF;87T;50/51;51G;3-TCSR	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, PROTECTION <(>&<)> CONTROL; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS PXF PROT (M<(>&<)>B/87T<(>&<)>50/51/51G) <(>&<)> CTRL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1-SET OF 87/50/51/51N/64/24 RELAY, 1-SET OF 50/51 RELAY, 1-SET OF 51G RELAY, 3-SETS OF TCSR, 1-SET OF 86T LOCKOUT RELAY WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-SET OF TIMER (0-30MIN SETTING RANGE), 1-LOT (AS REQUIRED ú SEE TDS FOR EXACT QTY) OF CONTROL SWITCHES, 1-LOT (AS REQUIRED ú SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
641872	PANEL,P&C;SWGR;87B;1-50/51+59;1-TCSR	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, PROTECTION <(>&<)> CONTROL; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS SWGR BUS DIFFÆL <(>&<)> CAP BANK PROT <(>&<)> CTRL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIM; IP51 PROTECTION; RAL 7032 COLOR; CONSIST OF ONE CUBICLE AND THE FF COMPONENTS: 1-SET OF 87B RELAY (LOW IMPEDANCE TYPE WITH 51 FOR CT SUPERVISION), 1-SET OF 86B LOCKOUT RELAY WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-SET OF 50/51/50N/51N RELAY WITH 59/59NA/59NT, 1-SET OF TCSR, 1-LOT (AS REQUIRED ú SEE TDS FOR EXACT QTY) OF CONTROL SWITCHES, 1-LOT (AS REQUIRED ú SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LTG <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE- BID MEETING TECHNICAL AGREEMENTS
641879	PANEL,P&C;LINE 87&21;TCSR&BF-1CB	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, PROTECTION <(>&<)> CONTROL; DESIGN; PRE-WIRED; USE AS LINE PROT (M<(>&<)>B/87 <(>&<)>21) <(>&<)> CTRL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1-SET OF 87L WITH 67/67N/79 RELAY (MAIN), 1-SET OF 21/21G WITH 67/67N/79/85 RELAY (BACKUP), 1-SET OF 86DTT LOCKOUT RELAY, 2-SETS OF TCSR, 1-SET OF 62DTT (TIMER), 1-LOT (AS REQUIRED ú SEE TDS FOR EXACT QTY) OF CONTROL SWITCH, 1-SET OF 43R RECLOSER "ON/OFF", 1-LOT (AS REQUIRED ú SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTINGá ANDá POWER CIRCUIT, AND 1-LOT OF MCB'S, ANCILLARY EQUIPMENT, AUXILIARY RELAYS, TERMINAL BLOCKS, AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET
641881	SWITCH;CAPACITOR VAC;1-PH;15.5KV;200A	EA	TDLS017	LINE PROTECTION	22 PROJECT STOCK	LINE CAPACITOR SWITCH, VACUUM; 1-PHASE, 13.8 KV; 200 AMP CAPACITIVE CURRENT RATING; 95 KV MINIMUM BIL (LINE-TO-GROUND); POLE- MOUNTE D; MADEIN ACCORDANCE WITH MERALCO SPECIFICATION NO. SP-DDC-108.01.
641882	SWITCH;CAPACITOR VAC;3-PH;38KV;200A	EA	TDLS017	LINE PROTECTION	22 PROJECT STOCK	LINE CAPACITOR SWITCH, VACUUM; 3-PHASE, 34.5 KV; 200 AMP CAPACITIVE CURRENT RATING; 150 KV MINIMUM BIL (LINE-TO-GROUND); POLE- MOUNT ED; MADE IN ACCORDANCE WITH MERALCO SPECIFICATION NO. SP-DDC-108.01.
641885	CT;1600/800;5;CLASS X;36KV	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	TRANSFORMER, CURRENT; INDOOR TYPE CAST RESIN, SINGLE WINDING PRIMARY TERMINAL WITH CAPACITIVE VOLTAGE DIVIDER OUTPUT TERMINAL, MADE IN ACCORDANCE WITH THE FOLLOWING RATINGS: 36 KV RATED VOLTAGE; 60 HZ RATED FREQUENCY; 170 KV BIL LIGHTNING IMPULSE VOLTAGE; 70 KV POWER FREQUENCY WITHSTAND VOLTAGE; WITH 1 CORE: RELAYING CORE 1600/800:5, CLASS X, Vkp # 400 (@ 800A). SIMILAR TO ALCE AB36 OR APPROVED EQUIVALENT.
641888	BCT;2000;5 MULTI RATIO;600V	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	BCT;2000;5 MULTI RATIO;600V TRANSFORMER, CURRENT; INDOOR TYPE, DONUT OR BUSHING TYPE, MADE IN ACCORDANCE WITH THE FOLLOWING RATINGS: 2000:5A MULTI-RATIO, ACCURACY C460, OUTSIDE DIAMETER OF 270 MM AND INNER DIAMETER OF 180 MM; LIGHTNING IMPULSE VOLTAGE 10 KV BIL. SIEMENS ENERGY <(>&<)> AUTOMATION TYPE MDD-MR) OR APPROVED EQUIVALENT
641905	PCB,VACUUM TYPE;34.5KV;2000A	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	POWER CIRCUIT BREAKER; VACUUM TYPE ; DEAD TANK ; RATED 34.5KV; 2000 A CONTINUOUS; 60 HZ; THREE-POLE; FREE-STANDING OUTDOOR TYPE;COMPLETE WITH SUPPORTING STRUCTURES, CURRENT TRANSFORMERS TERMINAL CONNECTORS AND ALL STANDARD ACCESSORIES; APPROVED BRAND: ABB TYPE V OR EQUIVALENT
641908	TERMINATION KIT;115 KV;CLASS 1A;1200SQMM	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	TERMINATING KIT; CLASS 1A; 115 KV INSULATION CLASS; 550 KV BIL; FOR OUTDOOR-POLLUTED APPLICATION; DRY, SLIP-ON TYPE; FOR TERMINATING MDPE JACKETED SINGLE-CORE 115-KV 1200-SQ. MM COPPER-CONDUCTOR XLPE-INSULATED CABLE WITH CORRUGATED COPPER METALLIC SHIELD, MADE IN ACCORDANCE WITH MERALCO MATERIALS AND EQUIPMENT SPECIFICATION SP-DTD-201 (SEE TECHNICAL DATA SHEET); TO BE USED ON 60 HZ, 115/66.4 KV UNDERGROUND SUBTRANSMISSION SYSTEM; MADE IN ACCORDANCE WITH IEEE STANDARD 48-2009 (OR LATER) OR IEC 60840 AND IEC 60815 STANDARDS; WITH TERMINAL CONNECTOR DESIGNED FOR CONNECTION TO PADDLE TYPE CONNECTOR WITH NEMA STANDARD 4- HOLE PAD; COMPLETE WITH ACCESSORIES FOR GROUNDING AND SEALING THE CABLE TO BE TERMINATED; WITH BASE AND BASE INSULATORS AND ACCESSORIES FOR MOUNTING ON SUPPORT STRUCTURE;
641909	CABLE JOINT;STRAIGHT;115KV;1200 SQMM	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	CABLE JOINT, STRAIGHT; 115 KV VOLTAGE RATING; 550 KV BIL; SLIP-ON OR COLD-SHRINK TYPE; FOR JOINTING TWO MDPE JACKETED SINGLE-CORE 115-KV 1200-SQ. MM COPPER-CONDUCTOR XLPE-INSULATED CABLE WITH CORRUGATED COPPER METALLIC SHIELD, MADE IN ACCORDANCE WITH MERALCO MATERIALS AND EQUIPMENT SPECIFICATION SP-DTD-201 (SEE TECHNICAL DATA SHEET); DESIGNED FOR STRAIGHT THROUGH CONNECTION OF SHEATH/SCREEN; CAPABLE OF BEING CONTINUOUSLY SUBMERGED IN WATER OF UP TO A DEPTH OF THREE METERS; TO BE USED ON 60 HZ 115/66.4 KV UNDERGROUND SUBTRANSMISSION SYSTEM; MADE IN ACCORDANCE WITH IEEE STANDARD 404-2012 (OR LATER) OR IEC 60840; COMPLETE WITH ALL ACCESSORIES FOR JOINTING TWO CABLES

641910	LINK BOX;3-PH; CROSS BONDING	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	LINK BOX; THREE-PHASE; FOR CROSS BONDING; OUTDOOR AND ABOVE-GROUND TYPE; HERMETICALLY SEALED; MADE OF STAINLESS STEEL; WITH THREE (3) NONLINEAR RESISTANCE TYPE SHEATH VOLTAGE LIMITERS (SVLS), EACH WITH A RATED VOLTAGE OF AT LEAST 3.0 KV AT 60 HZ AND A REFERENCE RESIDUAL VOLTAGE OF NOT MORE THAN 12 KV AT 10 KA 8 X 20 MICROSEC TEST SURGE CURRENT; WITH REMOVABLE LINK; WITH THREE (3) LENGTHS OF 120 MM2 COPPER SCREEN/SHIELD CABLES OF AT LEAST 3 METERS LONG AND ONE (1) LENGTH OF 120 MM2 COPPER EARTH/GROUND CABLE OF AT LEAST 2 METERS LONG; COMPLETE WITH ALL ACCESSORIES NEEDED FOR MOUNTING ON POLE; TESTED IN ACCORDANCE WITH ANSI/IEEE 575-1988
641911	LINK BOX;3-PH;SINGLE POINT BONDING	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	LINK BOX; THREE-PHASE; FOR SINGLE POINT BONDING; OUTDOOR AND ABOVE- GROUND TYPE; HERMETICALLY SEALED; MADE OF STAINLESS STEEL; WITH THREE (3) NONLINEAR RESISTANCE TYPE SHEATH VOLTAGE LIMITERS (SVLS), EACH WITH A RATED VOLTAGE OF AT LEAST 3.0 KV AT 60 HZ AND A REFERENCE RESIDUAL VOLTAGE OF NOT MORE THAN 12 KV AT 10 KA 8 X 20 MICROSEC TEST SURGE CURRENT; WITH REMOVABLE LINK; WITH THREE (3) LENGTHS OF 120 MM2 COPPER SCREEN/SHIELD CABLES OF AT LEAST 3 METERS LONG AND ONE (1) LENGTH OF 120 MM2 COPPER EARTH/GROUND CABLE OF AT LEAST 2 METERS LONG; COMPLETE WITH ALL ACCESSORIES NEEDED FOR MOUNTING ON POLE;áWITH PROVISION OF EIGHT (8) PIECES TERMINAL LUGS FOR TERMINATING 120SQMM COPPER EARTH/GROUND CABLES; áTESTED IN ACCORDANCE WITH ANSI/IEEE 575-1988
641912	CABLE,CU;600V;120 SQMM;PVC INS	M	TDLS023	WIRES & CABLES	22 PROJECT STOCK	CABLE, COPPER; 600 VOLTS; SIZE 120 MM2; SINGLE-CONDUCTOR; CLASS B CONCENTRIC STRANDED; COLORED GREEN PVC INSULATED; FOR AERIAL OR DUCT OR DIRECT BURIAL INSTALLATION; FOR USE AS PARALLEL GROUND CONTINUITY CONDUCTOR (PGCC) IN HV CABLE CONNECTION SYSTEM; MADE IN ACCORDANCE WITH ICEA STANDARDS PUBLICATION ICEA S-95-658; EXCEPT OUTER COVERING TO BE REPEATEDLY MARKED WITH "MERALCO" AND OTHER STANDARD MARKINGS THROUGHOUT THE ENTIRE LENGTH; IN REELS (PER MERALCO DWG NO E-631-A) OF 900 M EACH.
641934	DS;115KV;50KA;MOTORIZED W/ ES	SE	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	DISCONNECT SWITCH; 115KV, 550 KV BIL, 2000 A, 50 KA; , 115KV, 550 KV BIL, 2000 A, 50 KA, 3-PHASE, MOTOR-OPERATED, UNIVERSAL MOUNTING, CENTER- BREAK, EARTHING SWITCH
641968	CABLE RACK ARM;521MM LONG	EA	TDLS022	DT/SWGR & ACC	22 PROJECT STOCK	SUPPORT, CABLE RACK ARM; MADE FROM GLASS REINFORCED NYLON OR OTHER SIMILAR HIGH STRENGTH NONFERROUS MATERIALS WITH EXCELLENT DIELECTRIC PROPERTIES, RESISTANT TO HIGH TEMPERATURES, AND RESISTANT TO PETROLEUM OR OTHER OIL BASED PRODUCTS; SIZE 521 MM (20-1/2 IN) LONG; DESIGNED TO BE ATTACHED TO CABLE RACK STANCHIONS, SIZE 28 IN (717 MM) AND 36 IN (914 MM); FOR USE IN POSITIONING AND SUPPORTING CABLES INSIDE MANHOLES; APPROVED CAT. NO.: UNDERGROUND DEVICES, INC., RA20 OR EQUIVALENT
641969	CABLE RACK STANCHION;102MMX717MM LONG	EA	TDLS022	DT/SWGR & ACC	22 PROJECT STOCK	SUPPORT, CABLE RACK STANCHION; MADE FROM GLASS REINFORCED NYLON OR OTHER SIMILAR HIGH STRENGTH NONFERROUS MATERIALS WITH EXCELLENT DIELECTRIC PROPERTIES, RESISTANT TO HIGH TEMPERATURES, AND RESISTANT TO PETROLEUM OR OTHER OIL BASED PRODUCTS; SIZE 102 MM (4 IN) WIDE X 717 MM (28 IN) LONG; SLOTTED TO ACCOMMODATE CABLE RACK ARMS; FOR USE IN POSITIONING AND SUPPORTING CABLE RACK ARMS INSIDE MANHOLES; APPROVED CAT. NO.: UNDERGROUND DEVICES, INC., CR28 OR EQUIVALENT
641970	TERMINAL LUG;WEDGE-TYPE;795 KCMIL ACSR	EA	TDSS009	S/S PROTECTION & SLE	22 PROJECT STOCK	CONNECTOR, MECHANICAL; TERMINAL LUG; WEDGE-TYPE, ALUMINUM ALLOY; FOR 795 KCMIL ACSR RUN; WITH 4 NEMA HOLES FLAT PAD FOR EQUIPMENT PAD CONNECTION
641975	PCB; SF6; 115KV; 3000A 63KAIC LIVE TANK	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	POWER CIRCUIT BREAKER; SF6 GAS-INSULATED; LIVE TANK TYPE; RATED 115 KV, 3000 A CONTINUOUS, 63KAIC, 60 HZ; SINGLE-POLE TANK ENCLOSURES MOUNTED ON INDIVIDUAL FOUNDATION AT 3 METERS SPACING; FREE-STANDING OUTDOOR TYPE COMPLETE WITH SUPPORTING STRUCTURES, TERMINAL CONNECTORS AND ALL STANDARD ACCESSORIES; MADE IN ACCORDANCE WITH THE LATEST COPY OF APPLICABLE NGCP SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS (EACH SUPPLY INCLUDES 3 POLES AND 1 CONTROL UNIT)
641991	MOUNTING BRACKET;STL TERMINAL POLE	SE	TDLS020	LINE HARDWARES	22 PROJECT STOCK	SUPPORT, MOUNTING BRACKET; MADE OF STEEL; HOT DIPPED GALVANIZED AS PER ASTM A-123 OR STAINLESS STEEL; SIZED ON STEEL TERMINAL POLE; USED FOR MOUNTING 115KV TERMINATION AND ARRESTER FOR BUNDLED CONDUCTORS; COMPLETE ASSEMBLY WITH BOLTS AND NUTS; MADE IN ACCORDANCE WITH MERALCO MATERIAL DRAWING NO. SUP-BRA-STL-TERPOLE
641992	MOUNTING BRACKET;STL CABLE TERMINATION	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	SUPPORT, MOUNTING BRACKET; MADE OF STEEL; HOT DIPPED GALVANIZED PER ASTM A-123 OR STAINLESS STEEL; SIZED TO HOLD TWO (2) 115 KV CABLE TERMINATIONS; TO BE ATTACHED INSTALLED ON MOUNTING BRACKETS (MERALCO DRAWING NO. SUP-BRA-STL-TERPOLE); DIMENSIONS MAY VARY DEPENDING ON THE MOUNTING DETAILS OF CABLE TERMINATION
641993	CABLE CLEAT;1200 SQMM CABLE,115 KV;POLYM	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	SUPPORT, CABLE CLAMP (CLEAT); MADE OF POLYMER; RESISTANT AGAINST CORROSION, OZONE, UV RADIATION; SUITABLE FOR HOLDING IN PLACE MDPE JACKETED SINGLE-CORE 115-KV 1200-SQ. MM COPPER-CONDUCTOR XLPE-INSULATED CABLE WITH CORRUGATED COPPER METALLIC SHIELD (OVER JACKET DIA = 100 - 115 MM); COMPLETE WITH STAINLESS STEEL BOLTS AND ACCESSORIES FOR MOUNTING ON BRACKET (MERALCO DRAWING NO. SUP-BRA-STL-TERPOLE)
641994	MOUNTING BRACKET;LINK BOX	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	SUPPORT, MOUNTING BRACKET; MADE OF STEEL; HOT DIPPED GALVANIZED AS PER ASTM A-123 OR STAINLESS STEEL; SIZED FOR LINKBOX MOUNTING; COMPLETE WITH STAINLESS STEEL BOLTS AND ACCESSORIES FOR MOUNTING; FOR USE IN HOLDING THE LINK BOX TO BE ATTACHED TO MOUNTING BRACKETS (MERALCO DRAWING NO. SUP-BRA-STL-TERPOLE); MOUNTING BRACKET DIMENSIONS MAY VARY DEPENDING ON THE MOUNTING DETAILS OF THE LINK BOX
641995	LINK BOX;3-PH;SHIELD GROUNDING	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	LINK BOX; THREE- PHASE; FOR DIRECT SHEATH/SHIELD GROUNDING; OUTDOOR AND ABOVE-GROUND TYPE; HERMETICALLY SEALED; MADE OF STAINLESS STEEL; WITH REMOVABLE LINK; WITH THREE (3) LENGTHS OF 120 SQ. MM COPPER SCREEN/SHIELD CABLES OF AT LEAST 3 METERS LONG AND ONE (1) LENGTH OF 120 SQ. MM COPPER EARTH/GROUND CABLE OF AT LEAST 2 METERS LONG; COMPLETE WITH ALL ACCESSORIES NEEDED FOR MOUNTING ON POLE;áWITH PROVISION OF EIGHT (8) PIECES TERMINAL LUGS FOR TERMINATING 120SQMM COPPER EARTH/GROUND CABLES;áTESTED IN ACCORDANCE WITH ANSI/IEEE 575-1988
641996	CONDUCTOR,COVERED;120 SQMM;PGCC	M	TDLS023	WIRES & CABLES	22 PROJECT STOCK	CONDUCTOR, COVERED; SIZE 120 SQ. MM; COPPER; SINGLE-CONDUCTOR; CLASS B CONCENTRIC STRANDED; COLORED GREEN PVC INSULATED; 600 VOLTS; FOR AERIAL OR DUCT OR DIRECT BURIAL INSTALLATION; FOR USE AS PARALLEL GROUND CONTINUITY CONDUCTOR (PGCC) IN HV CABLE CONNECTION SYSTEM; MADE IN ACCORDANCE WITH ICEA STANDARDS PUBLICATION ICEA S-95-658; EXCEPT OUTER COVERING TO BE REPEATEDLY MARKED WITH "MERALCO" AND OTHER STANDARD MARKINGS THROUGHOUT THE ENTIRE LENGTH; IN REELS (PER MERALCO DWG NO E- 631-A) OF 900 M EACH.
641997	PANEL, PROT; PXF; M&B/87T&50/51+51G-1CB	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, PROTECTION; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS PXF PROT (M <(>&<)>B/87T<(>&<)> 50/51+51G-1CB); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1-87/50/51/51N RELAY, 1-50/51 RELAY WITH BUILT-IN 51G FUNCTION (SEPARATE 51G RELAY AS REQUIRED), 3-TCSR (OR AS REQUIRED), 1- 86T LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-TIMER (0-30MIN SETTING RANGE), 1-UNIT OF I/O BOARD, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, ANCILLARY AND AUXILIARY EQUIPMENT, <(>&<)> TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
641998	PANEL, PROT; FOR BUS DIFFL NO.2	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, PROTECTION <(>&<)> CONTROL; PRE#WIRED; USE AS BUS DIFFERENTIAL PROTECTION NO.2 ; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF THE FF COMPONENTS: 1#87B/50BF RELAY, 1#86B LOCKOUT RELAY WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 4#86BF LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 2#SETS OF TCSR, 1#LOT (AS REQUIRED ü SEE TDS FOR EXACT QTY) OF CONTROL SWITCH, 1#LOT (AS REQUIRED ü SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1#SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1#SET OF LIGHTING AND POWER CIRCUIT, AND 1#LOT OF MCB┤S, TEST SWITCHES, AUXILIARY RELAYS, AND TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE#BID MEETING TECHNICAL AGREEMENTS
642014	CT;2000:5A;RF 1.33;TYPE MDD-MR	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	CT; RATIO 2000:5A; RF 1.33; TYPE MDD-MR; ACC C460; 40-400HZ; 600V. INS. CLASS 10KV. BIL.
642031	PANEL,CONTROL;SMART; SWGR/3-IO BOARDS	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL,CONTROL;SMART; SWGR/3-IO BOARDS PANEL, CONTROL; DESIGN, PRE-WIRED <(>&<)> SUPPLY; FOR USE AS 34.5KV OR 13.8KV SWGR CTRL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIM; IP51 PROTECTION; RAL 7032 COLOR; COMPLETE WITH MIMIC; CONSIST OF ONE CUBICLE AND THE FF COMPONENTS: 3-DISCREPANCY SWITCHES, 1-BAY CONTROL UNIT (BCU), 3-UNITS OF I/O BOARD, 2-43R FOR FEEDER RECLOSER "ON/OFF", 1-SET OF PANEL HEATER CKT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LTG <(>&<)> POWER CKT, AND 1-LOT OF MCB'S, ANCILLARY AND AUXILIARY EQUIPMENT, <(>&<)> TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
642032	PANEL, CONTROL; SMART; SWGR/4-IO BOARDS	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, CONTROL; DESIGN, PRE-WIRED <(>&<)> SUPPLY; FOR USE AS 34.5KV OR 13.8KV SWGR CTRL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIM; IP51 PROTECTION; RAL 7032 COLOR; COMPLETE WITH MIMIC; CONSIST OF ONE CUBICLE AND THE FF COMPONENTS: 4-DISCREPANCY SWITCHES, 1-BAY CONTROL UNIT (BCU), 4-UNITS OF I/O BOARD, 2-43R FOR FEEDER RECLOSER "ON/OFF", 1-SET OF AM <(>&<)> AS (IF SWGR HAS BUS TIE) FOR BUS TIE METERING, 1-SET OF PANEL HEATER CKT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LTG <(>&<)> POWER CKT, AND 1-LOT OF MCB'S, ANCILLARY AND AUXILIARY EQUIPMENT, <(>&<)> TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
642033	PANEL, PROT; SMART; SWGR BUS DIFFL	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, PROTECTION; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS SWGR BUS DIFFÆL <(>&<)> CAP BANK PROT; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIM; IP51 PROTECTION; RAL 7032 COLOR; CONSIST OF ONE CUBICLE AND THE FF COMPONENTS: 1-87B RELAY (LOW IMPEDANCE TYPE WITH 51 FOR CT SUPERVISION), 1-86B LOCKOUT RELAY WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1- 50/51/50N/51N/59 RELAY, 1-51NA/51NT RELAY, 2-TCSR (1-TCSR IF SWGR HAS NO BUS TIE), 1-UNIT OF I/O BOARD, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LTG <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, ANCILLARY AND AUXILIARY EQUIPMENT, <(>&<)> TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS

642034	PANEL, PROT; SMART; GIS 87B W/ 7 PCBS	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, PROTECTION; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS BUS DIFFERENTIAL <(>&<)> BREAKER FAIL PROTECTION; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1-87B/50BF RELAY (LOW IMPEDANCE BIASED CURRENT DIFFERENTIAL WITH FUNCTION 51 FOR CT SUPERVISION), 1- 50/51/50N/51N OVERCURRENT RELAY, 7-86B/86BF LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, AS REQUIRED 86BF LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 2-TCSR, 1-UNIT OF I/O BOARD, 1- SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLEHYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, ANCILLARY AND AUXILIARY EQUIPMENT, <(>&<)> TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
642035	PANEL, PROT; SMART; 4 FEEDERS	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, PROTECTION; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS FEEDER PROT (FOUR FDRS); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM (H X L X D) DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSIST OF ONE CUBICLE AND THE FF COMPONENTS: 4 - 50/51/50N/51N/79 OR 67/67N/50/51/50N/51N/25/27/79 RELAY, 4-TCSR, 1-UNIT OF I/O BOARD, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, ANCILLARY AND AUXILIARY EQUIPMENT, <(>&<)> TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
642036	PANEL, PROT; LINE; M&B/87L/21-1CB	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, PROTECTION; PRE-WIRED; USE AS LINE PROTECTION (M<(>&<)>B/87L <(>&<)>21-1CB); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1-87L RELAY (MAIN), 1-21/21G RELAY (BACKUP), 2-TCSR, 1-86DTT LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-62DTT (TIMER), 1-43R FOR FEEDER RECLOSER "ON/OFF", 2-UNITS OF POTT TEST SWITCH, 1-UNIT OF I/O BOARD, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING AND POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, AND TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECS (EM-DM-ST-SES-119.00 OR EM- DM-ST-SES-319.00); IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS.
642046	BUSHING,PXF; 123KV; HSP EKTOK	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	BUSHING,PXF; PRIMARY; 123 KV; 1250 AMPS; MODEL HSP EKTOK 550/123-0 E (L2)=1.3 APPLICATION: DRAW-LEAD/ OIL TO OIL
642047	BUSHING, PXF; 123KV; ABB GOB 550	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	BUSHING, PXF; PRIMARY; 123KV; 1250 AMPS; MODEL ABB GOB 550 CAT NO.LF 123061-L APPLICATION: PORCELAIN / OIL TO AIR
642049	BUSHING, PXF; 123KV; MICAFIL	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	BUSHING,PXF;PRIMARY; 123KV; MICAFIL; 700 AMPS; MODEL: RTKK 123-550/32; APPLICATION: OIL TO OIL
642050	BUSHING, PXF; 123KV; ABB GOB 380	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	BUSHING,PXF; PRIMARY; 123KV; 800 AMPS; MODEL ABB GOB 380 WITH REF NO. 212179/10; CAT NO. LF 123183; APPLICATION: OIL TO OIL
642051	BUSHING; PXF; 123KV; GSA 123-00/2000/0.3	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	BUSHING, PXF; PRIMARY; 123KV; 2000 AMPS; MODEL ABB GSA 123-00/2000/0.3 Cat No. LF 135123-CB; APPLICATION: OIL TO OIL
642052	BUSHING,PXF; 52KV; PREIS; DT 52 NF 2000	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	BUSHING,PXF; PRIMARY; NOMINAL VOLTAGE 45KV, MAX VOLTAGE 52 KV; 1200 AMPS; MODEL PREIS DT 52 NF 2000; STANDARD DIN 42534; APPLICATION: PORCELAIN/DRAW-ROD/OIL TO AIR
642076	BUSHING, PXF; 123KV; ABB GOB 325	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	BUSHING, PXF; PRIMARY; 123 kV; 800 AMPS; MODEL ABB GOB 325 WITH REF NO. 214570/10; CAT NO. LF 123177-L; APPLICATION: OIL TO OIL
642077	BUSHING, PXF; 123KV; ABB GOBK 550; O/O	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	BUSHING, PXF; PRIMARY; 123 kV; 1250 AMPS; MODEL ABB GOBK 550 WITH REF NO. 6728 6218-001; CAT NO.LF 127008-B; APPLICATION: OIL TO OIL
642078	INTEGRATED SAS IEC 61850 8-1 STATION BUS	UN	TDSS009	S/S PROTECTION & SLE	22 PROJECT STOCK	INTEGRATED SUBSTATION AUTOMATION SYSTEM (SAS); USING IEC 61850 8-1 (STATION BUS) AS SUBSTATION AUTOMATION STANDARD; WITH COMPLETE DIGITAL SOLUTION AND INTEROPERABILITY OF PROTECTION, METERING, CONTROL, COMMUNICATIONS AND EQUIPMENT CONDITION MONITORING DEVICES USING FIBER OPTIC CABLES /IP-BASED COMMUNICATIONS IN A SUBSTATION. SHALL INCLUDE EXTENSIVE RANGE OF SUPERVISORY CONTROL AND DATA ACQUISITION (SCADA) FUNCTIONS BOTH AT THE LOCAL STATION CONTROL AS WELL AS THE REMOTE CONTROL FROM MERALCO SCADA MASTER STATION. SHALL ALSO INCLUDE PROTECTION MANAGEMENT SYSTEM (PMS) FOR THE REMOTE MANAGEMENT OF IEDs.
642095	A.C. DIST. BOX, "J"; 1-200AT/22AF	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	A.C. DISTRIBUTION BOX "J", 230V AC, 3-PHASE, 3-WIRE, 60HZ; NEMA - 4X (STAINLESS STEEL ENCLOSURE) DEAD FRONT TYPE WITH PROVISIONS FOR CASE GROUNDING; WITH 1 UNIT OF 200AT/225AF, 3P COMMON TRIP MOLDED CASE MCB; BOLT-ON TYPE; 10 KAIC <(>&<)> 600V AC; IN ACCORDANCE WITH THE TECHNICAL DATA SHEET AND DRAWING
642096	A.C. DISTRIBUTION CUBICLE, "F"; GIS S/S	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	A.C. DISTRIBUTION CUBICLE, "F"; FOR GIS SUBSTATION APPLICATION; 230V AC; 3-PHASE, 4-WIRE; 60HZ; NEMA - 1 (COLOR FINISH RAL 7032 OR EQUIVALENT); DEAD FRONT TYPE WITH PROVISIONS FOR CASE GROUNDING; WITH 55 MOLDED CASE MCBs, BOLT-ON TYPE; IN ACCORDANCE WITH MERALCO TECHNICAL DATA SHEET AND ATTACHED DRAWING
642098	D.C. DISTR. BOX, "B"; 1-250AT/400AF	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	D.C. DISTRIBUTION BOX, "B"; 125V DC; 2-WIRE; NEMA 1 (COLOR FINISH RAL 7032) DEAD FRONT TYPE WITH PROVISIONS FOR CASE GROUNDING; 1-MOLDED CASE MCB 250AT/400A 2P RATED 5KAIC, COMMON TRIP, BOLT-ON TYPE; IN ACCORDANCE WITH MERALCO TECHNICAL DATA SHEET AND ATTACHED DRAWING
642099	D.C DISTR. BOX, "C"; FOR GIS S/S; NEMA 1	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	D.C. DISTRIBUTION BOX, "C"; 125V DC; 2-WIRE; NEMA - 1 (COLOR FINISH RAL 7032) DEAD FRONT TYPE WITH PROVISIONS FOR CASE GROUNDING; WITH 45- MOLDED CASE MCB RATED 5KAIC 250V DC, COMMON TRIP, BOLT-ON TYPE; WITH THERMAL OVERLOAD AND MAGNETIC OVERCURRENT TRIP MECHANISM IN ACCORDANCE WITH MERALCO TECHNICAL DATA SHEET AND ATTACHED DRAWING
642612	METER, KWH; IEC 3E; W/ LP; COMM MODEM	EA	TDLS015	METERS & ACC	22 PROJECT STOCK	METER; ELECTRONIC; 3-PH; TRANSFORMER RATED; 4-WIRE; WYE / DELTA; IEC; BOTTOM CONNECTED TYPE; CLASS 20; TA 2.5; 120 - 480 V; 60 HZ; 0.2S CLASS ACCURACY; NO POTENTIAL TEST LINK; CAPABLE OF READING <(>&<)> DISPLAYING FOUR QUADRANT ENERGY, +KWH, +KW, -KWH, -KW, KVARH Q1, KVARH Q2, KVARH Q3, KVARH Q4, LP; W/ MODULAR COMM MOD; W/ BLACK <(>&<)> WHITE NAMEPLATE; WITH MERALCO LOGO OR NAME EMBOSSED ON THE METER FACE, WITH BARCODED (CODE 39 OR 128 WITHOUT SPECIAL CHARACTERS) MERALCO SERIAL NUMBERS ON THE NAMEPLATE; COMPLIANT TO MECO TDS-4XXQY-RX; ANSI C12.20
642614	METER, KWH; FM9S; 4-QUADRANT	EA	TDLS015	METERS & ACC	22 PROJECT STOCK	METER; ELECTRONIC; 3-PH; TRANSFORMER RATED; 4-WIRE; WYE / DELTA; SOCKET TYPE; FM9S; CLASS 20; TA 2.5; 120 - 480 V; 60 HZ; 0.2 CLASS ACCURACY; NO POTENTIAL TEST LINK; CAPABLE OF READING <(>&<)> DISPLAYING FOUR QUADRANT ENERGY, +KWH, +KW, -KWH, -KW, KVARH Q1, KVARH Q2, KVARH Q3, KVARH Q4, LP; W/ RS-232, DAILY SR; W/ BLACK <(>&<)> WHITE NAMEPLATE; WITH MERALCO LOGO OR NAME EMBOSSED ON THE METER FACE, WITH BARCODED (CODE 39 OR 128 WITHOUT SPECIAL CHARACTERS) MERALCO SERIAL NUMBERS ON THE NAMEPLATE; COMPLIANT TO MECO TDS-4XXQK-RX; ANSI C12.20
642862	TEST SET, ONLINE PARTIAL DISCHARGE	UN	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	TEST SET, ONLINE PARTIAL DISCHARGE SPOT TESTING; FOR USE ON MEDIUM VOLTAGE UP TO HIGH VOLTAGE CABLES; CAN BE USED WITHOUT POWER INTERRUPTION; CAN LOCATE SOURCE OF PD IN THE CABLE; CAN DETECT PD ACTIVITY IN HIGH NOISE ENVIRONMENTS; WITH SOFTWARE FOR AUTOMATIC PROCESSING OF SIGNALS, NOISE SEPARATION AND DETECTION OF PD ACTIVITY; INCLUDES PRPD - PD PATTERN AND WAVE SHAPE ANALYSIS; WITH BUILT-IN REPORTING SYSTEM
642995	PANEL, PROT; 115KV M1 LINE (NGCP BINAN)	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, PROT; 115KV M1 LINE; NGCP BINAN; 115KV MAIN 1 LINE PROTECTION EQUIPMENT, FULLY-COMPATIBLE AND FULLY-CONFORMANT TO THE EXISTING PROTECTION, CONTROL AND IEC 61850 SUBSTATION AUTOMATION SYSTEM (SAS) EQUIPMENT PRESENTLY INSTALLED AT NGCP-BI╤AN SUBSTATION, CONSISTING OF THE FOLLOWING: 1. MAIN 1 LINE PROTECTION RELAY, SPECIFICALLY, NARI PCS 931 LINE DIFFERENTIAL RELAY FOR THREE (3) TERMINAL LINE AS REQUIRED BY NGCP. 2. COMPLETE ACCESSORY, AUXILIARY AND ANCILLARY PROTECTION, CONTROL AND SAS EQUIPMENT NECESSARY FOR FULL, PROPER AND FUNCTIONAL CONTROL AND MAIN 1 PROTECTION OF THE NEW 115KV BI╤AN-ROHM-LIIP LINE AND THE EXISTING CONTROL AND PROTECTION EQUIPMENT AT NGCP-BI╤AN SUBSTATION THAT WILL BE AFFECTED DUE TO THE ADDITION OF THE NEW 115KV BI╤AN-ROHM-LIIP LINE AND ITS NEW PROTECTION AND CONTROL EQUIPMENT (EXISTING BUS DIFFERENTIAL, BREAKER FAIL CIRCUIT, ETC.).
643008	RECLOSER, CUTOUT TYPE; 1-PH; FOR 13.8 KV	SE	TDSS009	S/S PROTECTION & SLE	22 PROJECT STOCK	RECLOSER, CUTOUT TYPE; POLE TOP STYLE AND OPEN (DROP-OUT) TYPE; FOR OUTDOOR APPLICATION; APPLICABLE FOR PROTECTION OF SINGLE-PHASE OVERHEAD LATERAL CIRCUITS WITH 13.8KV AND BELOW SYSTEM VOLTAGE; RATED NOMINAL 15KV CLASS; 100 A CONTINUOUS CURRENT; MINIMUM RATED INTERRUPTING CAPACITY OF 4.0KA SYM.; 110KV BIL; 60 HZ; SELF POWERED, MICROPROCESSOR- CONTROLLED, SINGLE-PHASE VACUUM INTERRUPTER; CAPABLE OF UP TO AT LEAST THREE (3) TRIPPING OPERATIONS WITH USER-CONFIGURABLE TCC CURVES; EQUIPPED WITH LCD SCREEN AND NON-RECLOSING LEVER; ATTACHED TO CUTOUT WITH POLYMER INSULATOR BODY WITH 378MM (14.875") MINIMUM CREEPAGE DISTANCE TO GROUND; PROVIDED WITH SILVER-PLATED UPPER AND LOWER CONTACTS AND TIN-PLATED CAST RED BRASS PARALLEL GROOVE TERMINAL CONNECTORS TO ACCOMMODATE SIZES 4.11 MM TO 14.30 MM (0.162" TO 0.563") DIAMETER COPPER AND ALUMINUM CONDUCTOR; CLOSING OF DEVICE SHALL BE DONE ONLY BY USING STANDARD HOOKSTICK; MANUFACTURED AND TESTED IN ACCORDANCE WITH THE LATEST REVISION OF IEEE/ANSI C37.60, IEEE/ANSI C37.41 <(>&<)> IEC 62271 STANDARDS; APPROVED EQUIVALENT: S<(>&<)>C ELEC. CO. TRIPSAVER II CAT. NO. 990211-P (RECLOSER) and 89811R10-P-CD (POLYMER CUTOUT);
643023	PANEL, CTRL & MTRG; 115KV (NGCP BINAN)	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, 115KV CONTROL AND METERING EQUIPMENT, FULLY-COMPATIBLE AND FULLY- CONFORMANT TO THE EXISTING PROTECTION, CONTROL AND IEC 61850 SUBSTATION AUTOMATION SYSTEM (SAS) EQUIPMENT PRESENTLY INSTALLED AT NGCP-BI╤AN SUBSTATION; CONSISTING OF THE FOLLOWING: 1. COMPLETE AND FUNCTIONAL CONTROL SYSTEM FOR TWO-115KV BREAKERS OF THE NEW 115KV BI╤AN-ROHM-LIIP LINE AS REQUIRED BY NGCP; 2. COMPLETE AND FUNCTIONAL METERING SYSTEM FOR THE NEW 115KV BI╤AN-ROHM- LIIP LINE AS REQUIRED BY NGCP. 3. COMPLETE ACCESSORY, AUXILIARY AND ANCILLARY METERING, CONTROL, MONITORING/ALARM AND SAS EQUIPMENT NECESSARY FOR FULL, PROPER AND FUNCTIONAL CONTROL, METERING AND MONITORING/ALARM OF THE NEW 115KV BI╤AN-ROHM-LIIP LINE AND THE EXISTING CONTROL EQUIPMENT AT NGCP-BI╤AN SUBSTATION THAT WILL BE AFFECTED DUE TO THE ADDITION OF THE NEW 115KV BI╤AN-ROHM-LIIP LINE AND ITS NEW PROTECTION AND CONTROL EQUIPMENT (EXISTING BUS DIFFERENTIAL, BREAKER FAIL CIRCUIT, ANNUNCIATION/ALARM, ETC.).
643024	PANEL, PROT; 115KV M2 LINE (NGCP BINAN)	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, PROT; 115KV MAIN 2 LINE PROTECTION EQUIPMENT, FULLY-COMPATIBLE AND FULLY-CONFORMANT TO THE EXISTING PROTECTION, CONTROL AND IEC 61850 SUBSTATION AUTOMATION SYSTEM (SAS) EQUIPMENT PRESENTLY INSTALLED AT NGCP-BI╤AN SUBSTATION, CONSISTING OF THE FOLLOWING: 1. MAIN 1 LINE PROTECTION RELAY, SPECIFICALLY, NARI PCS 902 DISTANCE RELAY AS REQUIRED BY NGCP. 2. COMPLETE ACCESSORY, AUXILIARY AND ANCILLARY PROTECTION, CONTROL AND SAS EQUIPMENT NECESSARY FOR FULL, PROPER AND FUNCTIONAL CONTROL AND MAIN 1 PROTECTION OF THE NEW 115KV BI╤AN-ROHM-LIIP LINE AND THE EXISTING CONTROL AND PROTECTION EQUIPMENT AT NGCP-BI╤AN SUBSTATION THAT WILL BE AFFECTED DUE TO THE ADDITION OF THE NEW 115KV BI╤AN-ROHM-LIIP LINE AND ITS NEW PROTECTION AND CONTROL EQUIPMENT (EXISTING BUS DIFFERENTIAL, BREAKER FAIL CIRCUIT, ETC.).

643071	MARSHALLING KIOSK ;TYPICAL FOR SAN JOSE	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	MARSHALLING BOX, CLEARLY MARKED: NGCP-SAN JOSE SUBSTATION MARSHALLING KIOSK "MK1" DEAD-FRONT TYPE WITH PROVISIONS FOR CASE GROUNDING, BOTTOM FED. ENCLOSURE SHALL BE NEMA 4X, MADE OF STAINLESS STEEL, AND SHALL BE SUITABLE FOR INSTALLATION ON MOUNTING FRAME. ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUT-GOING CABLES COMPLETE WITH APPROPRIATE KNOCKOUTS, CABLE HOLDERS AND GLANDS. MCB'S, SPACE HEATER, CONVENIENCE OUTLET, LED LAMP, AND LIGHTING SWITCH SHALL BE PROVIDED. OTHER DETAILED SPECIFICATIONS SHALL BE REFERRED TO THE ATTACHED "NGCP MARSHALLING KIOSK, INTERFACE PANEL" DRAWING.
643603	SPACER, CABLE; GRAY HDPE; FOR 35KV APP	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	SPACER, CABLE; MOLDED USING GRAY HDPE; COMPLETE WITH FOUR (4) DETACHABLE RATCHETS; FOR USE ON SPACER CABLES RATED 35 KV; CAN ACCOMMODATE MESSENGER CABLE DIAMETER RANGE OF UP TO 19 MM AND PHASE CONDUCTOR DIAMETER RANGE OF UP TO 40 MM; WITH AT LEAST 445 MM LEAKAGE DISTANCE; MADE IN ACCORDANCE WITH MERALCO MATERIAL STANDARD DRAWING LHW-SCS-C5; APPROVED EQUIVALENT: HENDRIX CAT. NO. RTL-46 AND PLP COMPACTLIGN CAT. NO. ECR-35
643604	BRACKET, TANGENT MSGR; HDG; FOR SCS APP	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	BRACKET; TANGENT MESSENGER; FOR SPACER CABLE APPLICATION; USED IN STRAIGHT RUN CONSTRUCTION; HOT-DIP GALVANIZED DUCTILE IRON; FOR MAINTAINING ELECTRICAL CLEARANCE BETWEEN PHASE CONDUCTORS AND POLE; DESIGNED TO WORK IN CONJUNCTION WITH "ROLL-BY" INSTALLATION EQUIPMENT; WITH PROVISION FOR MOUNTING THE TUBULAR MESSENGER GUIDE AND TANGENT ROLLER; SUPPLIED WITH THE APPROPRIATE TANGENT BRACKET CLAMP AND STIRRUP; SUPPLIED WITH FASTENING HARDWARE FOR MOUNTING TANGENT CLAMP TO TANGENT BRACKET; WITH SLOTS FOR MOUNTING ON POLE; MINIMUM ULTIMATE VERTICAL LOAD: 1835 KGF; MADE IN ACCORDANCE WITH MERALCO MATERIAL STANDARD DRAWING BKT-SCS-05 FIGURE 1; APPROVED EQUIVALENT: HENDRIX CAT.NO. BM-24 (WITH TS-1 <(>&<)> MC-2) AND PLP COMPACTLIGN CAT. NO. TBAH-01 (WITH TBS-02 <(>&<)> TBC-01)
643606	BRACKET, ANTI-SWAY; HDG; FOR SCS APP	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	BRACKET; ANTI-SWAY; FOR SPACER CABLE APPLICATION; USED IN STRAIGHT RUN CONSTRUCTION; MADE OF HIGH DENSITY POLYETHYLENE MATERIAL; FOR MAINTAINING ELECTRICAL CLEARANCE BETWEEN PHASE CONDUCTORS AND POLE; FOR MINIMIZING LONGITUDINAL MOVEMENTS OF SPACER CABLES; MADE WITH CLEVIS PIN ON ONE END FOR ATTACHMENT TO CABLE SPACER OR SUPPLIED WITH MOUNTING BRACKET FOR ATTACHMENT TO POLE; WITH SLOTS FOR MOUNTING ON POLE; MADE IN ACCORDANCE WITH MERALCO MATERIAL STANDARD DRAWING BKT-SCS-06; APPROVED EQUIVALENT: HENDRIX CAT. NO. BAS-24F AND PLP COMPACTLIGN CAT. NO. BAB-01
643607	BRACKET, ANGLE; HDG; FOR SCS APP	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	BRACKET; ANGLE; FOR SPACER CABLE APPLICATION; USED IN ANGLE RUN CONSTRUCTION WHERE LINE ANGLE EXCEEDS 6 DEGREES; HOT-DIP GALVANIZED STEEL CHANNEL; DESIGNED TO WORK IN CONJUNCTION WITH "ROLL-BY" INSTALLATION EQUIPMENT; WITH PROVISION FOR MOUNTING THREE (3) LINE POST INSULATORS OR THREE (3) ANGLE ROLLERS; WITH PROVISION FOR DOUBLE INSULATOR PLATE; DESIGNED FOR MAINTAINING THE TRIANGULAR CONFIGURATION OF SPACER CABLE PHASE CONDUCTORS; WITH SLOTS FOR MOUNTING ON POLE; MINIMUM ULTIMATE VERTICAL LOAD OF UPPER HORIZONTAL ARM: 770 KGF; MINIMUM ULTIMATE VERTICAL LOAD OF LOWER HORIZONTAL ARM: 450 KGF; MADE IN ACCORDANCE WITH MERALCO MATERIAL STANDARD DRAWING BKT-SCS-02; APPROVED EQUIVALENT: HENDRIX CAT. NO. BA3-35 AND PLP COMPACTLIGN CAT. NO. AB-01
643609	BRACKET, DEADEND; HDG; FOR SCS APP	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	BRACKET; DEAD-END; FOR SPACER CABLE APPLICATION; USED IN DEAD-END AND DOUBLE DEAD-END CONSTRUCTION; HOT-DIP GALVANIZED STEEL CHANNEL; WITH PROVISION FOR MOUNTING THREE (3) LINE POST INSULATORS AND THREE (3) DEAD-END INSULATORS; DESIGNED FOR MAINTAINING THE TRIANGULAR CONFIGURATION OF SPACER CABLE PHASE CONDUCTORS; WITH SLOTS FOR MOUNTING ON POLE; MINIMUM ULTIMATE HORIZONTAL LOAD: 450 KGF; MADE IN ACCORDANCE WITH MERALCO MATERIAL STANDARD DRAWING BKT-SCS-03; APPROVED EQUIVALENT: HENDRIX CAT. NO. BD-35 AND PLP COMPACTLIGN CAT. NO. DB-01
643651	PLATE, DOUBLE INS; HDG; FOR SCS APP	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	PLATE; DOUBLE INSULATOR; FOR SPACER CABLE APPLICATION; USED IN MOUNTING TWO (2) LINE POST INSULATORS IN ANGLE BRACKET; HOT-DIP GALVANIZED STEEL CHANNEL; WITH HOLES FOR MOUNTING TWO (2) LINE POST INSULATORS; SUPPLIED WITH THE APPROPRIATE FASTENING HARDWARE FOR MOUNTING ON SPACER CABLE ANGLE BRACKET; MINIMUM ULTIMATE LOAD 790 KGF; MADE IN ACCORDANCE WITH MERALCO MATERIAL STANDARD DRAWING BKT-SCS-01; APPROVED EQUIVALENT: HENDRIX CAT. NO. 2IP DOUBLE INSULATOR PLATE AND PLP COMPACTLIGN CAT. NO. TIB-01 TWIN INSULATOR BRACKET
643652	CLAMP, MSGR ANGLE; HDG; FOR SCS APP	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	CLAMP; MESSENGER ANGLE; FOR SPACER CABLE APPLICATION; USED FOR MOUNTING THE ALUMOWELD-ALUMINUM (AWA) MESSENGER WITH NOMINAL DIAMETERS OF 12.34 MM AND 18.34 MM; HOT-DIP GALVANIZED DUCTILE IRON; MADE IN ACCORDANCE WITH MERALCO MATERIAL STANDARD DRAWING LHW-CLP-MSGR; SUPPLIED WITH ACCESSORIES (E.G. TWISTED BOW SHACKLE); APPROVED EQUIVALENT: HENDRIX CAT. NO. CMA-1/CMA-2 AND PLP COMPACTLIGN CAT. NO. EARTHWIRE SUSPENSION CLAMP (ESC) 1221
643654	WIRE, DE GRIP; ACS; FOR 000127 AWA MSGR	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	GRIP, PREFORMED/HELICAL DEAD-END; FOR USE IN DEAD-ENDING 0000127 AWA MESSENGER WIRE; FOR USE IN SPACER CABLE SYSTEM; MADE OF ALUMINUM-CLAD STEEL/GALVANIZED STEEL; MANUALLY AND HOT-STICK INSTALLABLE; 14,850 KG (32,670 LBS) RATED MINIMUM BREAKING STRENGTH; MADE IN ACCORDANCE WITH MERALCO MATERIAL STANDARD DRAWING WIR-GRIP; APPROVED EQUIVALENT: HENDRIX CAT. NO. MG-4179
643656	WIRE, DE GRIP; ACS; FOR 170MM2 AAC	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	GRIP, PREFORMED DEAD-END; NEOPRENE COATED; FOR USE IN DEAD-ENDING COMPACT 170 SQ MM SPACER CABLE TO DEAD-END POLYMER INSULATOR; MADE OF ALUMINUM-CLAD STEEL; MANUALLY AND HOT-STICK INSTALLABLE; MADE IN ACCORDANCE WITH MERALCO MATERIAL STANDARD DRAWING WIR-GRIP
643657	INSULATOR; PIN/LP; CMP DSTN; FOR SCS APP	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	INSULATOR, PIN/LINE-POST; COMPOSITE DISTRIBUTION TYPE; HIGH DENSITY POLYETHYLENE/SILICONE RUBBER; ELECTRICAL CHARACTERISTICS PER ANSI CLASS 55-6; FOR 34.5/20 KV LINE APPLICATION; COLORED GRAY CONFORMING TO MUNSELL NOTATION 5BG 7.0/0.4; MADE IN ACCORDANCE WITH MERALCO MATERIAL STANDARD DRAWING INS-CMP-VT
643658	CLEVIS, THIMBLE; HDG; FOR SCS APP	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	CLEVIS, THIMBLE; 70KN; ALUMINUM ALLOY; OR DROP-FORGED STEEL AS PER ASTM A-36; HOT-DIP GALVANIZED AS PER ASTM A153; MADE IN ACCORDANCE WITH MERALCO MATERIAL STANDARD DRAWING LHW-SCS-TC; APPROVED EQUIVALENT: HENDRIX CAT. NO. TC
643659	CLEVIS, HD THIMBLE; HDG; FOR SCS APP	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	CLEVIS, HEAVY THIMBLE; STEEL AS PER ASTM A-36; HOT-DIP GALVANIZED AS PER ASTM A153; MINIMUM ULTIMATE LOAD: 18,180 KG; MADE IN ACCORDANCE WITH MERALCO MATERIAL STANDARD DRAWING LHW-SCS-HDTC; APPROVED EQUIVALENT: HENDRIX CAT. NO. HDTC
644035	INSULATOR, DEADEND; TONGUE AND CLEVIS	EA	TDLS014	T&D INSULATORS	22 PROJECT STOCK	INSULATOR, DEADEND; COMPOSITE DISTRIBUTION TYPE; MADE OF FIBERGLASS- REINFORCED RESIN MATRIX CORE AND SILICONE ELASTOMER WEATHERSHEDS; FOR 34.5/20 KV LINE APPLICATION; 70KN; TONGUE AND CLEVIS TYPE; COLORED GRAY CONFORMING TO MUNSELL NOTATION 5BG 7.0/0.4; HOT-DIP GALVANIZED (AS PER ASTM A153) FERROUS PARTS (EXCEPT FOR COTTER KEY); MADE IN ACCORDANCE WITH THE LATEST EDITION OF ANSI/NEMA C29.13, "COMPOSITE INSULATORS û DISTRIBUTION DEADEND TYPE", OR EQUIVALENT IEC STANDARD
644038	NUT, HEXAGONAL; M16; FOR SCS APP	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	NUT, HEXAGONAL; M16; GALVANIZED STEEL; USED FOR MESSENGER DEADEND APPLICATION OF SCS
644039	WASHER, SQUARE; M16; FOR SCS APP	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	WASHER, SQUARE; M16; GALVANIZED STEEL; USED FOR SCS APPLICATION
644040	WASHER, SPRING; M16; HDG; FOR SCS APP	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	WASHER, SPRING; M16; HOT-DIP GALVANIZED STEEL; USED FOR SCS APPLICATION
644041	WASHER, FLAT; M16; SP; FOR SCS APP	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	WASHER, FLAT; M16; GALVANIZED STEEL; SP; USED FOR SCS APPLICATION
644042	BOLT, HEXAGONAL; M16X250; FOR SCS APP	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	BOLT, HEXAGONAL; M16 X 250MM; GALVANIZED STEEL; USED FOR SCS APPLICATION
644043	SHACKLE, V-SHAPED; GFS; FOR SCS APP	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	SHACKLE, V-SHAPED; GALVANIZED FORGED STEEL; USED FOR DEADEND APPLICATION OF SCS
644044	TONGUE, TW CLEVIS; 120KN; FOR SCS APP	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	TONGUE, TWISTED CLEVIS; 120KN, GALVANIZED FORGED STEEL; USED FOR DEADEND APPLICATION OF SCS
644046	THIMBLE, OPEN; HDG; FOR SCS APP	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	THIMBLE, OPEN; HOT-DIP GALVANIZED STEEL; USED FOR MESSENGER DEADEND APPLICATION OF SCS
644047	ASSEMBLY, BOW SHACKLE; GFS; FOR SCS APP	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	ASSEMBLY, BOW SHACKLE; GALVANIZED FORGED STEEL; USED FOR MESSENGER DEADEND APPLICATION OF SCS
644053	WIRE, SEMI-CON; TTF-1204SC; FOR SCS APP	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	WIRE, SEMI-CONDUCTIVE LINE; TTC-1204SC; CO-EXTRUDED PVC; FOR TYING SPACER CABLE TO COMPOSITE LINE INSULATOR IN SCS APPLICATION
644100	PANEL,CTRL; C5; FOR TAGAYTAY WEST; 3 CUB	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, CONTROL; PRE-WIRED; FOR USE AS 13.8KV SWGR CTRL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIM; IP51; RAL 7032 COLOR; COMPLETE WITH MIMIC; CONSISTS OF THREE CUBICLES AND THE FF COMPONENTS: 8-CONTROL SWITCH WITH RED AND GREEN LAMP FOR CB CTRL, 6-43R FOR FEEDER RECLOSER "ON/OFF", 1-SET OF DC AND AC ANNUNCIATOR CKTS, 1-SET OF PANEL HEATER CKT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH MERALCO SPECIFICATION EM-DM-ST-SES-119.00; IN COMPLIANCE WITH TECHNICAL DATA SHEET
645323	PANEL, CONTROL;34.5KV/13.8KV SWGR; 1-CUB	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, CONTROL; DESIGN, PRE-WIRED <(>&<)> SUPPLY; FOR USE AS 34.5KV OR 13.8KV SWGR CTRL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIM; IP51 PROTECTION; RAL 7032 COLOR; COMPLETE WITH MIMIC; CONSIST OF ONE CUBICLE AND THE FF COMPONENTS: 1 LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF CONTROL SWITCH WITH RED AND GREEN LAMP, 1 LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF DISCREPANCY SWITCHES FOR MOTORIZED DS, 1 LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF SEMAPHORE INDICATOR FOR MOTORIZED ES, 1 LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF SEMAPHORE INDICATOR FOR MANUAL DS, 1 LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF SEMAPHORE INDICATOR FOR MANUAL ES, 8-UNITS OF I/O BOARD, 1-LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF 43R FOR FEEDER RECLOSER "ON/OFF", 1-SET OF PANEL HEATER CKT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LTG <(>&<)> POWER CKT, AND 1-LOT OF MCB'S, ANCILLARY AND AUXILIARY EQUIPMENT, <(>&<)> TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
645622	CONNECTOR; IPC; #6-3/0 MAIN; #10-#2 TAP	ST	TDLS015	METERS & ACC	22 PROJECT STOCK	CONNECTOR, INSULATION PIERCING; FOR 600 V AND BELOW; WATERPROOF, WEATHER-RESITANCE, ANTI-CORROSION; TORQUE CONTROLLING SHEAR HEADS ON BOLTS; CABLE RANGE MAIN: #6 TO 3/0; TAP: #10 TO #2 AWG (AL TO CU; VICE VERSA); REFERENCE STANDARD: ANSI C119.5
645874	WIRE, TIE; BARE; FOR SCS APP	EA	TDLS023	WIRES & CABLES	22 PROJECT STOCK	WIRE, TIE, BARE, FOR TYING OF CABLE SPACER TO MESSENGER WIRE
646061	CONNECTOR, TERMINAL; 2-795 TO 497 STACIR	SE	TDSS010	STL & S/S HARDWARES	22 PROJECT STOCK	TERMINAL CONNECTOR, FOR BUNDLED 795 KCMIL ACSR TO 497 SQMM HTLS-STACIR CONNECTION; YG-TLS-4/5/200
646062	SOCKET EYE, WEDGE TYPE; TENSION CLAMP	SE	TDLS020	LINE HARDWARES	22 PROJECT STOCK	SOCKET EYE, WEDGE TYPE TENSION CLAMP, 497 SQMM STACIR
646063	SOCKET EYE, SUSPENSION CLAMP; 497 STACIR	SE	TDLS020	LINE HARDWARES	22 PROJECT STOCK	SOCKET EYE, SUSPENSION CLAMP, 497 SQMM STACIR
646064	WEDGE TYPE TENSION CLAMP; 497SQMM STACIR	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	WEDGE TYPE TENSION CLAMP, 497SQMM STACIR
646065	TOP CLAMP; FOR 497SQMM STACIR	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	TOP CLAMP, FOR 497SQMM STACIR
646066	WEDGE CONNECTOR; FOR 497SQMM STACIR	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	WEDGE CONNECTOR, FOR 497SQMM STACIR
646067	SUSPENSION CLAMP, FOR 497SQMM STACIR	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	SUSPENSION CLAMP, FOR 497SQMM STACIR
646093	DAMPER, VIBRATION; FOR 456SQMM STACIR	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	VIBRATION DAMPER; FOR 456SQMM STACIR; LS CABLE <(>&<)> SYSTEM DWG NO. 181108AA-03
646094	EYE LINK; 456/497SQMM STACIR	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	EYE LINK, PD-12100; FOR 456/497SQMM STACIR
646095	EYE LINK, ADJUSTABLE; 456/497SQMM STACIR	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	EYE LINK, ADJUSTABLE; FOR 456/497SQMM STACIR
646096	ANCHOR, SHACKLE; U-1695; 456/497STACIR	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	ANCHOR SHACKLE, U-1695; FOR 456/497SQMM STACIR
646097	ANCHOR, SHACKLE;U-1290-ST; 456/497STACIR	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	ANCHOR SHACKLE, U-1290-ST; FOR 456/497SQMM STACIR

646098	ARCING HORN, POLE SIDE; 456/497STACIR	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	ARCING HORN, POLE SIDE, ZHJ-130D; FOR 456/497SQMM STACIR
646099	ARCING HORN, LINE SIDE; 456/497STACIR	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	ARCING HORN, LINE SIDE, ZHJ-190N; FOR 456/497SQMM STACIR
646100	BALL EYE; 456/497SQMM STACIR	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	BALL EYE, Q-12CH; FOR 456/497SQMM STACIR
646101	CLEVIS, SOCKET; 456/497SQMM STACIR	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	SOCKET CLEVIS, WS-12-A; FOR 456/497SQMM STACIR
646102	CONDUCTOR, BARE; 497 SQMM; STACIR	M	TDLS023	WIRES & CABLES	22 PROJECT STOCK	CONDUCTOR, BARE; 497 SQMM; STACIR
646103	CONDUCTOR, BARE; 456 SQMM; STACIR	M	TDLS023	WIRES & CABLES	22 PROJECT STOCK	CONDUCTOR, BARE; 456 SQMM; STACIR
646104	DEADEND, COMPRESN CLAMP; 497SQMM STACIR	SE	TDLS020	LINE HARDWARES	22 PROJECT STOCK	DEADEND COMPRESSION CLAMP; FOR 497SQMM STACIR; LS CABLE <(>&<)> SYSTEM DWG NO. 181108AA-01
646105	DEADEND, COMPRESN CLAMP; 456SQMM STACIR	SE	TDLS020	LINE HARDWARES	22 PROJECT STOCK	DEADEND COMPRESSION CLAMP; FOR 456SQMM STACIR; LS CABLE <(>&<)> SYSTEM DWG NO. 181108AA-02
646288	SWG; PADMTD; RC; 38KV; SDI; 600A, 4WAY	UN	TDLS022	DT/SWGR & ACC	22 PROJECT STOCK	SWITCHGEAR, PADMOUNTED, REMOTE-CONTROLLED; 38KV CLASS; 150KV BIL; THREE- PHASE; FOUR-WAY; SOLID DIELECTRIC PRIMARY INSULATION; VACUUM INTERRUPTER-TYPE (FOR BOTH SOURCE AND TAP WAYS); DEADFRONT; SINGLE-SIDE ACCESS; FOR OUTDOOR USE; CONSISTING OF TWO - 600A, GROUP-OPERATED, 3- PHASE SOURCE WAYS, AND TWO-600A, GROUP-OPERATED, 3-PHASE TAP WAYS; SOURCES AND TAPS TO BE SUPPLIED WITH 600A IEEE DEADBREAK BUSHINGS; COMPLETE WITH ALL THE NECESSARY COMPONENTS AND STANDARD ACCESSORIES, ALL FACTORY ASSEMBLED; FOR USE 34.5/19.92KV MULTI-GROUNDED WYE UNDERGROUND DISTRIBUTION SYSTEM
646289	SWG; PADMTD; RC; 15.5KV; SDI; 600A, 3WAY	UN	TDLS022	DT/SWGR & ACC	22 PROJECT STOCK	SWITCHGEAR, PADMOUNTED, REMOTE-CONTROLLED; 15.5KV CLASS; 95KV BIL; THREE-PHASE; THREE-WAY; SOLID DIELECTRIC PRIMARY INSULATION; VACUUM INTERRUPTER-TYPE (FOR BOTH SOURCE AND TAP WAYS); DEADFRONT; SINGLE-SIDE ACCESS; FOR OUTDOOR USE; CONSISTING OF TWO - 600A, GROUP-OPERATED, 3- PHASE SOURCE WAYS, AND ONE-600A, GROUP-OPERATED, 3-PHASE TAP WAYS; SOURCES AND TAPS TO BE SUPPLIED WITH 600A IEEE DEADBREAK BUSHINGS; COMPLETE WITH ALL THE NECESSARY COMPONENTS AND STANDARD ACCESSORIES, ALL FACTORY ASSEMBLED; FOR USE 34.5/19.92KV MULTI-GROUNDED WYE UNDERGROUND DISTRIBUTION SYSTEM
646290	SWG; PADMTD; RC; 15.5KV; SDI; 600A, 4WAY	UN	TDLS022	DT/SWGR & ACC	22 PROJECT STOCK	SWITCHGEAR, PADMOUNTED, REMOTE-CONTROLLED; 15.5KV CLASS; 95KV BIL; THREE-PHASE; FOUR-WAY; SOLID DIELECTRIC PRIMARY INSULATION; VACUUM INTERRUPTER-TYPE (FOR BOTH SOURCE AND TAP WAYS); DEADFRONT; SINGLE-SIDE ACCESS; FOR OUTDOOR USE; CONSISTING OF TWO - 600A, GROUP-OPERATED, 3- PHASE SOURCE WAYS, AND TWO-600A, GROUP-OPERATED, 3-PHASE TAP WAYS; SOURCES AND TAPS TO BE SUPPLIED WITH 600A IEEE DEADBREAK BUSHINGS; COMPLETE WITH ALL THE NECESSARY COMPONENTS AND STANDARD ACCESSORIES, ALL FACTORY ASSEMBLED; FOR USE 34.5/19.92KV MULTI-GROUNDED WYE UNDERGROUND DISTRIBUTION SYSTEM
646291	SWG; PADMTD; RC; 38KV; SDI; 600A, 3WAY	UN	TDLS022	DT/SWGR & ACC	22 PROJECT STOCK	SWITCHGEAR, PADMOUNTED, REMOTE-CONTROLLED; 38KV CLASS; 150KV BIL; THREE- PHASE; THREE-WAY; SOLID DIELECTRIC PRIMARY INSULATION; VACUUM INTERRUPTER-TYPE (FOR BOTH SOURCE AND TAP WAYS); DEADFRONT; SINGLE-SIDE ACCESS; FOR OUTDOOR USE; CONSISTING OF TWO - 600A, GROUP-OPERATED, 3- PHASE SOURCE WAYS, AND ONE-600A, GROUP-OPERATED, 3-PHASE TAP WAYS; SOURCES AND TAPS TO BE SUPPLIED WITH 600A IEEE DEADBREAK BUSHINGS; COMPLETE WITH ALL THE NECESSARY COMPONENTS AND STANDARD ACCESSORIES, ALL FACTORY ASSEMBLED; FOR USE 34.5/19.92KV MULTI-GROUNDED WYE UNDERGROUND DISTRIBUTION SYSTEM
646498	CT/VT, 69 KV; 600X1200X2400:5	EA	TDLS015	METERS & ACC	22 PROJECT STOCK	INSTRUMENT TRANSFORMER, METERING COMBINED CT/VT; 69 KV; TRIPLE CURRENT RATIO 600X1200X2400:5 A BY PRIMARY RECONNECTION; RF 1.5 AT 30 DEGREE CELSIUS AVERAGE AMBIENT AIR TEMPERATURE; 40250:115 (L-N) VOLTAGE RATIO; 350:1 MARKED RATIO; OUTDOOR APPLICATION; OIL/OIL-PAPER INSULATING MATERIAL; 2150 MM MINIMUM SHED PROFILE CREEPAGE DISTANCE FOR VERY HEAVY POLLUTION LEVEL; 350 KV BIL; 60 HZ; INDUCTIVE TYPE VT; 0.3 W, X, Y VT ACCURACY CLASS; 0.15 B-1.8 EXTENDED RANGE CT ACCURACY CLASS; 2 CORE CT; 2 WINDING VT; COMPLIANT TO MECO TS-DME-923-C00, IEEE C57.13; W/ RIGID, WEATHER PROOF, TAMPER RESISTANT, SECONDARY TERMINAL BOX; W/ SEALING PROVISION OF AT LEAST 2MM X 5MM HOLE; W/ 35 MM UNTHREADED CONDUIT HOLE; W/ BLANKING PLUGS; SECONDARY TERMINALS SHALL BE MADE OF HIGH CONDUCTIVITY COPPER ALLOY PREFERABLY CLAMP OR SLEEVE TYPE; PRIMARY TERMINALS SHALL BE MADE OF TIN PLATED COPPER BARS; MOUNTING FOOTPRINT SHALL BE COMPATIBLE TO MERALCO CT/VT MOUNTING COLUMN; PRIMARY <(>&<)> GROUNDING TERMINAL CONNECTORS SHALL BE PROVIDED; OTHER METAL PARTS SUCH AS MOUNTING BASE, NUTS, BOLTS <(>&<)> WASHERS SHALL BE STAINLESS STEEL OR HOT DIP GALVANIZED; TOTAL WEIGHT SHALL NOT EXCEED 500 KG; W/ MERALCO <(>&<)> SERIAL NUMBER ON NAMEPLATE
646555	CONNECTOR; IPC; #6-3/0 MAIN; #16-#8 TAP	EA	TDLS015	METERS & ACC	22 PROJECT STOCK	CONNECTOR, INSULATION-PIERCING; FOR 600 V AND BELOW; WATERPROOF, WEATHER-RESISTANT, ANTI-CORROSION; TORQUE-CONTROLLING SHEAR HEADS ON BOLTS; CABLE RANGE - MAIN: #6 AWG - 3/0, TAP: #16 - #8 AWG; REFERENCE STANDARD: ANSI C119.4
646556	CONNECTOR; IPC; #4-4/0 MAIN; #4-4/0 TAP	ST	TDLS015	METERS & ACC	22 PROJECT STOCK	CONNECTOR, INSULATION-PIERCING; FOR 600 V AND BELOW; WATERPROOF, WEATHER-RESISTANT, ANTI-CORROSION; TORQUE-CONTROLLING SHEAR HEADS ON BOLTS; CABLE RANGE - MAIN: #4 AWG - 4/0, TAP: #4 AWG - 4/0; REFERENCE STANDARD: ANSI C119.4
646563	CABLE; HV 69KV; 630 SQMM; CU; TR-XLPE	M	TDLS023	WIRES & CABLES	22 PROJECT STOCK	CABLE, POWER; HIGH VOLTAGE (HV) FOR RATED 69KV, 60HZ SUBSTATIONÆS UNDERGROUND APPLICATION IN DUCTS OR CONDUITS OR TRAYS; SIZE 630 SQMM; SINGLE CONDUCTOR, ANNEALED COPPER (CU), STRANDED, COMPACTED, CIRCULAR; TREE-RETARDANT CROSSLINKED POLYETHYLINE (TR-XLPE); PREFERABLY COMPOSED OF SEMI-CONDUCTIVE XLPE, SEMI-CONDUCTIVE WATER BLOCKING TAPE, COPPER WIRE SHIELD AND COPPER CONTACT TAPE, NON CONDUCTIVE WATER BLOCKING TAPE, PLASTIC COATED ALUMINIUM TAPE, BLACK PE OUTER SHEATH AND GRAPHITE COATING WHERE JACKET TO BE REPEATEDLY MARKED WITH CABLE DATA AND THE WORD "MERALCO PROPERTY" THROUGHOUT THE ENTIRE LENGTH WITH SEQUENTIAL MARKING; MADE IN ACCORDANCE WITH THE LATEST COPY OF ICEA/NEMA, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; UNLESS OTHERWISE SPECIFIED, IN REELS OF 500 METERS (OR 1600 FT) EACH WHERE AT LEAST 0.5 METER (OR 1.5 FT) OF THE INNER END SHALL PROTRUDE FROM THE REEL HUB; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
646591	METER, KWH; FM9S; LP 5-MIN; 900 MHZ RF	EA	TDLS015	METERS & ACC	22 PROJECT STOCK	METER; ELECTRONIC; 3-PH; TRANSFORMER RATED; 4-WIRE; WYE / DELTA; SOCKET TYPE; FM9S; CLASS 20; TA 2.5; 120 - 480 V; 60 HZ; 0.2 CLASS ACCURACY; NO POTENTIAL TEST LINK; CAPABLE OF READING <(>&<)> DISPLAYING +KWH, +KW, +KVARH, -KWH, LP, 5 MINUTE INTERVAL DATA, TIME-OF-USE; W/ 915-918 MHZ RF, DAILY SR; W/ BLACK <(>&<)> WHITE NAMEPLATE; WITH MERALCO LOGO OR NAME EMBOSSED ON THE METER FACE, WITH BARCODED (CODE 39 OR 128 WITHOUT SPECIAL CHARACTERS) MERALCO SERIAL NUMBERS ON THE NAMEPLATE; COMPLIANT TO MECO TS-DME-914-4YI; ANSI C12.20
646653	METER, KWH; 1E 2W DIN TYPE; W/ RS-485	EA	TDLS015	METERS & ACC	22 PROJECT STOCK	METER; ELECTRONIC; 1 PH; SELF-CONTAINED; 2-WIRE; LINE-TO-NEUTRAL; DIN RAIL TYPE; 1E 2W(SINGLE-ELEMENT TWO-WIRE); CLASS 60; TA 10; 240 V; 60 HZ; CA 0.5; CAPABLE OF READING <(>&<)> DISPLAYING KWH, KW, KVARH, TOU, LP; W/ REMOTE SERVICE DISCONNECT; W/ RS-485; W/ BLACK AND WHITE NAMEPLATE; W/ EXTERNALLY REPLACEABLE BATTERY; WITH MERALCO LOGO OR NAME EMBOSSED ON THE METER FACE, WITH BARCODED (CODE 39 OR 128 WITHOUT SPECIAL CHARACTERS) MERALCO SERIAL NUMBERS ON THE NAMEPLATE; COMPLIANT TO TS- DME-916.000; APPROVED EQUIVALENT IS KAIFA MA204
646654	TERMINAL LUG; #18-#14; FORK TYPE BLUE	BX	TDSS009	S/S PROTECTION & SLE	22 PROJECT STOCK	TERMINAL LUG; #18-14 Fork Type; COLOR BLUE; VINYL INSULATED; MAXIMUM CONDUCTOR SZ #14, MINIMUM CONDUCTOR SIZE #18; STUD SIZE #8; UL Listed 587H E52164; CSA Certified LR31212; MAXIMUM VOLTAGE 600V; TIN-PLATED; BRAND, PANDUIT OR APPROVED EQUIVALENT; QUANTITY 1000PCS./BOX
646655	TERMINAL LUG; #22-#16; FORK TYPE RED	BX	TDSS009	S/S PROTECTION & SLE	22 PROJECT STOCK	TERMINAL LUG; #22 - #16 FORK TYPE; COLOR RED; VINYL INSULATED; MAXIMUM CONDUCTOR SZ #16, MINIMUM CONDUCTOR SIZE #22; STUD SIZE #6; UL Listed 587H E52164; CSA Certified LR31212; MAXIMUM VOLTAGE 600V; TIN-PLATED; BRAND, PANDUIT OR APPROVED EQUIVALENT; QUANTITY 1000PCS./BOX
646656	TERMINAL BLOCK; URTK/S-BEN 10	BX	TDSS012	SCADA EQPT & ACC	22 PROJECT STOCK	TERMINAL BLOCK; URTK/S-BEN 10 WITH SLIDE, NOM. VOLTAGE: 500 V, NOMINAL CURRENT: 57 A, CONNECTION METHOD: SCREW CONNECTION, 1 LEVEL, RATED CROSS SECTION: 10 MM▒, CROSS SECTION: 0.5 MM▒ - 16 MM▒, MOUNTING TYPE: NS 35/7,5, NS 35/15, NS 32, COLOR: GRAY; QUANTITY, 50PCS./BOX
646657	POWER SUPPLY; IN: 48VDC; OUT: 24VDC	M	TDSS012	SCADA EQPT & ACC	22 PROJECT STOCK	POWER SUPPLY; 48 TO 52 VDC INPUT; 24VDC OUTPUT; POWER SUPPLY FOR 4-20MA OLTC TRANSDUCER (SCADA)
646658	CABLE, SCADA COMMS; 8 X 0.34 MM2 #22	M	TDSS012	SCADA EQPT & ACC	22 PROJECT STOCK	CABLE, SCADA COMMS.; 4-pairs; 8 X 0.34MM2 (#22 AWG); FINE STRAND COPPER; NON- SHIELDED; PVC INSULATION UP TO 250V; COLOR CODED CORES WITHOUT REPETITION OF COLORS ACCORDING TO DIN 47100; PEBBLE GREY OUTER JACKET; TEMPERATURE RANGE: UP TO 80 DEGREES CELSIUS;
646659	END COVER; D-URTK/S-BEN; COLOR GRAY	BX	TDSS012	SCADA EQPT & ACC	22 PROJECT STOCK	END COVER; D-URTK/S-BEN; COLOR GRAY; LENGTH: 61 MM, WIDTH: 2.2 MM, HEIGHT: 48.5 MM; FLAMMABLE RATING V2; BRAND, PHOENIX CONTACT OR APPROVED EQUIVALENT; ORDER KEY 0308029; QUANTITY 50PCS./BOX
646664	CABLE TIE; 500MM X 8MM; WHITE; NYLON	PAK	TDSS012	SCADA EQPT & ACC	22 PROJECT STOCK	CABLE TIE; 500MM X 8MM; COLOR, NATURAL/ WHITE; MATERIAL, NYLON; USAGE, PANEL WIRING; QUANTITY, 100PCS/PACK
646720	TERMINATION KIT;69 KV;CLASS 1A;1200SQM	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	TERMINATING KIT; CLASS 1A; 69 KV INSULATION CLASS; 350 KV BIL; FOR OUTDOOR-POLLUTED APPLICATION; DRY, SLIP-ON TYPE; FOR TERMINATING MDPE JACKETED SINGLE-CORE 115-KV 1200-SQ. MM COPPER CONDUCTOR XLPE-INSULATED CABLE WITH CORRUGATED COPPER METALLIC SHIELD, MADE IN ACCORDANCE WITH MERALCO MATERIALS AND EQUIPMENT SPECIFICATION SP-DTD-201 (SEE TECHNICAL DATA SHEET); TO BE USED ON 60 HZ, 69/40 KV UNDERGROUND SUBTRANSMISSION SYSTEM; MADE IN ACCORDANCE WITH IEEE STANDARD 48-2009 (OR LATER) OR IEC 60840 AND IEC 60815 STANDARDS; WITH TERMINAL CONNECTOR DESIGNED FOR CONNECTION TO PADDLEâTYPE CONNECTOR WITH NEMA STANDARD 4-HOLE PAD; COMPLETE WITH ACCESSORIES FOR GROUNDING AND SEALING THE CABLE TO BE TERMINATED;áWITHáBASE ANDáBASE INSULATORS AND ACCESSORIES FOR MOUNTING ON SUPPORT STRUCTURE;
646721	CABLE, JOINT; STRAIGHT; 69KV; 1200 SQMM	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	CABLE JOINT, STRAIGHT; 69 KV VOLTAGE RATING; 350 KV BIL; SLIP-ON OR COLD-SHRINK TYPE; FOR JOINTING TWO MDPE JACKETED SINGLE-CORE 69-KV 1200- SQ. MM COPPER-CONDUCTOR XLPE-INSULATED CABLE WITH CORRUGATED COPPER METALLIC SHIELD, MADE IN ACCORDANCE WITH MERALCO MATERIALS AND EQUIPMENT SPECIFICATION SP-DTD-201 (SEE TECHNICAL DATA SHEET); DESIGNED FOR STRAIGHT THROUGH CONNECTION OF SHEATH/SCREEN; CAPABLE OF BEING CONTINUOUSLY SUBMERGED IN WATER OF UP TO A DEPTH OF THREE METERS; TO BE USED ON 60 HZ 69/40 KV UNDERGROUND SUBTRANSMISSION SYSTEM; MADE IN ACCORDANCE WITH IEEE STANDARD 404-2012 (OR LATER) OR IEC 60840; COMPLETE WITH ALL ACCESSORIES FOR JOINTING TWO CABLES
646729	EMX CABINET, KEY; EMX METERING ENCLOSURE	EA	TDLS015	METERS & ACC	22 PROJECT STOCK	COMPONENT; EMX CABINET KEY, FOR EMX METERING ENCLOSURE, METER CABINET, CLUSTER METERING; W/ DIN RAIL FOR 15 METER POSITION; OUTDOOR FIBER REINFORCED PLASTIC;
647027	DIESEL FUEL, FOR MICROGRIDS	L	GTCS051	CHEM/GAS & EQPT	22 PROJECT STOCK	PURCHASE AND DELIVERY OF DIESEL FUEL FOR THE DAY-TO-DAY OPERATIONS OF THE MICROGRIDS IN OFF-GRID AREAS. INCLUDES ADMINISTRATION FEE AND LOGISTICS FROM NEAREST GAS STATION TO THE SITE.
647028	DLMS, COSEM; METER TEST TOOL	UN	TDTS003	TELECOM EQPT & ACC	22 PROJECT STOCK	WINDOWS-BASED DLMS/COSEM PROTOCOL SIMULATOR AND METERING TEST TOOL WITH A DLMS CLIENT DRIVER. METER COMMUNICATION SOFTWARE COMPLIANT WITH THE IEC 62056 STANDARD OF THE DLMS/COSEM SPECIFICATION AND DLMS UA COLORED BOOKS (BLUE BOOK AND GREEN BOOK). SHALL BE ABLE TO SUPPORT VARIOUS COMMUNICATION TYPES INCLUDING RS232/RS485 (DIRECT HDLC), OPTICAL (DIRECT HDLC / MODE E), ETHERNET (IPV4 / IPV6), CELLULAR MODEM (IPV4 / IPV6), PLC/RF MODEMS SUPPORTING IPV4 / IPV6, HDLC SERIAL OVER IP

647075	A.C. BOX, "L"; 350AT/350AF MCB	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	A.C. PANELBOARD: 230V A.C. DISTRIBUTION BOX, "L"; 1-350AT/350AF, 2P MCB;WITH ENCLOSURE SUITABLE FOR OUTDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR INSTALLATION ON MOUNTING FRAME. ENCLOSURE SHALL HAVE A STAINLESS STEEL DETACHABLE CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS PER DESIGN REQUIREMENTS.
647104	VCB, 1250A; 34.5KV TAMCO	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	MAKE: TAMCO VOLTAGE: 40.5KV CAPACITY: 1250A TYPE: VY30M25E
647105	VCB, 2000A; 34.5KV TAMCO	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	MAKE: TAMCO VOLTAGE: 40.5KV CAPACITY: 2000A TYPE: VY30P25E
647114	GIS; 34.5KV; 2M+7F; CT-5A; 1X3PHXF	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	SWITCHGEAR ASSEMBLY; GAS INSULATED SWITCHGEAR (GIS) USING SF6 GAS; RATED 170KV BIL, 34.5KV, 3-PHASE, 60HZ; RATED 1600A CONTINUOUS, 16KA SHORT TIME WITHSTAND CURRENT @ 3 SEC; SINGLE BUS SYSTEM WITH REQUIRED CIRCUIT BREAKERS (TWO MAIN CBÆS FOR INCOMER <(>&<)> BUS TIE/COUPLER AND SEVEN FEEDER CBÆS FOR THE 5 DISTRIBUTION FEEDERS, 1 CAPACITOR BANK FEEDER, <(>&<)> 1 STATION SERVICE TRANSFORMER FEEDER (2M+7F)) AND NECESSARY ACCESSORIES (SUCH AS BUS RISER FOR CONNECTION TO ADJACENT SWITCHGEAR, BUS PTÆS, CTÆS WITH 5A SECONDARY RATING, ISOLATING <(>&<)> EARTHING SWITCHES, AND AS REQUIRED ONE UNIT OF 3-PHASE STATION SERVICE TRANSFORMER (1X3PH XF) AND ITS NECESSARY ACCESSORIES (FUSE AND ISOLATING SWITCH) TO BE INSTALLED IN A SEPARATE ROOM; SUITABLE FOR INDOOR INSTALLATION; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
647137	VCB; FUJI, 13.8KV, 1250A, HS252DY	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	MAKE: FUJI VOLTAGE: 13.8KV CAPACITY: 1250A TYPE: HS252DY-12MF-EZ
647138	VCB; FUJI, 13.8KV, 2000A, HS252DY	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	MAKE: FUJI VOLTAGE: 13.8KV CAPACITY: 2000A TYPE:HS252DY-20MF-EZ
647142	ARMOR ROD, 1000 MM; FOR 497SQMM STACIR	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	ARMOR ROD, 1000 MM, FOR 497SQMM STACIR, DOUBLE DEADEND CONSTRUCTIONS
647177	METER, KWH; FM1S; LP 5-MIN; 900 MHZ RF	EA	TDLS015	METERS & ACC	22 PROJECT STOCK	METER; ELECTRONIC; 1-PH; SELF-CONTAINED; 2-WIRE; LINE-TO-NEUTRAL; SOCKET TYPE; FM1S; CLASS 200; TA 30; 240 V; 60 HZ; 0.5 CLASS ACCURACY; NO POTENTIAL TEST LINK; CAPABLE OF READING <(>&<)> DISPLAYING KWH, KW, TOU, 5-MIN LP; W/ REMOTE SERVICE DISCONNECT; W/ 915-918 MHZ RF COMMUNICATION; W/ BLACK <(>&<)> WHITE NAMEPLATE; WITH MERALCO LOGO OR NAME EMBOSSED ON THE METER FACE, WITH BARCODED (CODE 39 OR 128 WITHOUT SPECIAL CHARACTERS) MERALCO SERIAL NUMBERS ON THE NAMEPLATE; COMPLIANT TO MECO TS-DME-915.7MN; ANSI C12.20
647178	METER, KWH; FM2S; LP 5-MIN; 900 MHZ RF	EA	TDLS015	METERS & ACC	22 PROJECT STOCK	METER; ELECTRONIC; 1-PH; SELF-CONTAINED; 3-WIRE; LINE-TO-LINE; SOCKET TYPE; FM2S; CLASS 200; TA 30; 240 V; 60 HZ; 0.5 CLASS ACCURACY; NO POTENTIAL TEST LINK; CAPABLE OF READING <(>&<)> DISPLAYING KWH, KW, TOU, 5-MIN LP; W/ REMOTE SERVICE DISCONNECT; W/ 915-918 MHZ RF COMMUNICATION; W/ BLACK <(>&<)> WHITE NAMEPLATE; WITH MERALCO LOGO OR NAME EMBOSSED ON THE METER FACE, WITH BARCODED (CODE 39 OR 128 WITHOUT SPECIAL CHARACTERS) MERALCO SERIAL NUMBERS ON THE NAMEPLATE; COMPLIANT TO MECO TS-DME-915.1MN; ANSI C12.20
647179	METER, KWH; FM4S; LP 5-MIN; 900 MHZ RF	EA	TDLS015	METERS & ACC	22 PROJECT STOCK	METER; ELECTRONIC; 1-PH; TRANSFORMER RATED; 3-WIRE; LINE-TO-LINE / LINE- TO-NEUTRAL; SOCKET TYPE; FM4S; CLASS 20; TA 2.5; 240 V; 60 HZ; 0.2 CLASS ACCURACY; NO POTENTIAL TEST LINK; CAPABLE OF READING <(>&<)> DISPLAYING +KWH, +KW, +KVARH, -KWH, 5-MIN LP, TIME-OF-USE; W/ 915-918 MHZ RF, DAILY SR; W/ BLACK <(>&<)> WHITE NAMEPLATE; WITH MERALCO LOGO OR NAME EMBOSSED ON THE METER FACE, WITH BARCODED (CODE 39 OR 128 WITHOUT SPECIAL CHARACTERS) MERALCO SERIAL NUMBERS ON THE NAMEPLATE; COMPLIANT TO MECO TS-DME- 915.2LF; ANSI C12.20
647180	METER, KWH; FM12S; LP 5-MIN; 900 MHZ RF	EA	TDLS015	METERS & ACC	22 PROJECT STOCK	METER; ELECTRONIC; 1-PH; SELF-CONTAINED; 3-WIRE; WYE / DELTA DERIVED; SOCKET TYPE; FM12S; CLASS 200; TA 30; 240 V; 60 HZ; 0.2 CLASS ACCURACY; NO POTENTIAL TEST LINK; CAPABLE OF READING <(>&<)> DISPLAYING KWH, KW, TOU, 5-MIN LP; W/ 915-918 MHZ RF COMMUNICATION; W/ BLACK <(>&<)> WHITE NAMEPLATE; WITH MERALCO LOGO OR NAME EMBOSSED ON THE METER FACE, WITH BARCODED (CODE 39 OR 128 WITHOUT SPECIAL CHARACTERS) MERALCO SERIAL NUMBERS ON THE NAMEPLATE; COMPLIANT TO MECO TS-DME-915.5MF; ANSI C12.20
647181	METER, KWH; FM16S; LP 5-MIN; 900 MHZ RF	EA	TDLS015	METERS & ACC	22 PROJECT STOCK	METER; ELECTRONIC; 3-PH; TRANSFORMER RATED; 4-WIRE; WYE / DELTA; SOCKET TYPE; FM16S; CLASS 200; TA 30; 120 - 480 V; 60 HZ; 0.2 CLASS ACCURACY; NO POTENTIAL TEST LINK; CAPABLE OF READING <(>&<)> DISPLAYING +KWH, +KW, +KVARH, -KWH, 5-MIN LP, TIME-OF-USE; W/ 915-918 MHZ RF, DAILY SR; W/ BLACK <(>&<)> WHITE NAMEPLATE; WITH MERALCO LOGO OR NAME EMBOSSED ON THE METER FACE, WITH BARCODED (CODE 39 OR 128 WITHOUT SPECIAL CHARACTERS) MERALCO SERIAL NUMBERS ON THE NAMEPLATE; COMPLIANT TO MECO TS-DME-915.3LF; ANSI C12.20
647182	METER, KWH; IEC 3E; LP 5-MIN; COMM MOD	EA	TDLS015	METERS & ACC	22 PROJECT STOCK	METER; ELECTRONIC; 3-PH; TRANSFORMER RATED; 4-WIRE; WYE / DELTA; SOCKET TYPE; IEC 3-ELEMENT; CLASS 20; TA 2.5; 120 - 480 V; 60 HZ; 0.2 CLASS ACCURACY; NO POTENTIAL TEST LINK; CAPABLE OF READING <(>&<)> DISPLAYING KWH, KW, KVARH, LP; 5 MINUTE INTERVAL DATA; W/ CELLULAR COMMUNICATION MODEM, DAILY SELF-READ; W/ BLACK <(>&<)> WHITE NAMEPLATE; WITH MERALCO LOGO OR NAME EMBOSSED ON THE METER FACE, WITH BARCODED (CODE 39 OR 128 WITHOUT SPECIAL CHARACTERS) MERALCO SERIAL NUMBERS ON THE NAMEPLATE; MECO TS- DME-914.LS; COMPLIANT IEC 62053
647340	CAT5E, 24AWG X 4P FTP PE BLACK	RO	TDTS004	COMM CABLES	22 PROJECT STOCK	CAT5E 24 AWG X 4P FTP PE "OUTDOOR CABLE" 305M
647563	DEVICE, CONTROL; BCU; 85-350VDC/85-246VA	UN	TDSS009	S/S PROTECTION & SLE	22 PROJECT STOCK	CONTROL DEVICE, BAY CONTROL UNIT; POWER SUPPLY RATING: 85-350VDC/85- 246VAC <(><<)>5W, 60 HZ; STD. CONTROL I/O RANGE; SHALL BE FREELY CONFIGURED TO CONTROL AND MONITOR ALL THE FUNCTIONS IN A SWITCHGEAR BAY; SHALL PERFORM ALL BUT NOT LIMITED TO SUPERVISION FUNCTIONS, MEASUREMENT FUNCTION, EVENT RECORDING FUNCTION, ETC.; ABB REC 580 OR EQUIVALENT
647627	SSVT; 75KVA, 1-PH; 69KV-138V; 115KV	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	STATION SERVICE VOLTAGE TRANSFORMER (SSVT); 75KVA, SINGLE PHASE (1-PH); WITH PRIMARY WINDING RATED VOLTAGE OF 69KV AND SECONDARY WINDING RATED 138V; SINGLE HIGH VOLTAGE BUSHING; OIL (MINERAL OR ESTER) OR ENVIRONMENTAL FRIENDLY GAS INSULATED; FOR SUBSTATION WITH SYSTEM VOLTAGE OF 115KV, 3-PHASE, 60HZ; SUITABLE FOR OUTDOOR APPLICATION USING THREE (3) SSVT UNITS CONNECTED IN WYE - WYE CONNECTION; COMPLETE WITH NECESSARY MOUNTING BOLTS AND LINE TERMINAL CONNECTORS; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
647628	CONNECTOR, ELBOW; FRONT; NKT CB 36-630	EA	TDLS022	DT/SWGR & ACC	22 PROJECT STOCK	CONNECTOR, ELBOW; BRANCH, 36KV CLASS, 630A, 200KV BIL, FOR TYPE C ENTRANCE BUSHING, SUITABLE FOR 36KV, 500 MCM TAPE SHIELDED XLPE POWER CABLE, COMPLETE WITH PFISTERER SHEAR BOLT TERMINAL LUG; APPROVED EQUIVALENT REPLACEMENT FOR NKT CB 36-630
647629	CONNECTOR,ELBOW;FRNT,NKT CB36-630(1250)	EA	TDLS022	DT/SWGR & ACC	22 PROJECT STOCK	CONNECTOR, ELBOW; BRANCH (FRONT), 36KV CLASS, 1250A, 200KV BIL, FOR TYPE C ENTRANCE BUSHING, SUITABLE FOR 36KV, 1000 MCM TAPE SHIELDED XLPE POWER CABLE, COMPLETE WITH PFISTERER SHEAR BOLT TERMINAL LUG; APPROVED EQUIVALENT REPLACEMENT FOR NKT CB 36-630 (1250)
647630	CONNECTOR,ELBOW;BACK,NKT CC36-630(1250)	EA	TDLS022	DT/SWGR & ACC	22 PROJECT STOCK	CONNECTOR, ELBOW; COUPLING (BACK), 36KV CLASS, 1250A, 200KV BIL, FOR TYPE C ENTRANCE BUSHING, SUITABLE FOR 36KV, 1000 MCM TAPE SHIELDED XLPE POWER CABLE, COMPLETE WITH PFISTERER SHEAR BOLT TERMINAL LUG; APPROVED EQUIVALENT REPLACEMENT FOR NKT CC 36-630 (1250)
647631	CONNECTOR, ELBOW; FRONT; NKT CB 42-2500	EA	TDLS022	DT/SWGR & ACC	22 PROJECT STOCK	CONNECTOR, ELBOW; BRANCH (FRONT), 36KV CLASS, 2500A, 200KV BIL, FOR TYPE F ENTRANCE BUSHING, SUITABLE FOR 36KV, 1000 MCM TAPE SHIELDED XLPE POWER CABLE, COMPLETE WITH PFISTERER SHEAR BOLT TERMINAL LUG; APPROVED EQUIVALENT REPLACEMENT FOR NKT CB 42-2500
647632	CONNECTOR, ELBOW; BACK, NKT CC 42-2500	EA	TDLS022	DT/SWGR & ACC	22 PROJECT STOCK	CONNECTOR, ELBOW; COUPLING (BACK), 36KV CLASS, 2500A, 200KV BIL, FOR TYPE F ENTRANCE BUSHING, SUITABLE FOR 36KV, 1000 MCM TAPE SHIELDED XLPE POWER CABLE, COMPLETE WITH PFISTERER SHEAR BOLT TERMINAL LUG; APPROVED EQUIVALENT REPLACEMENT FOR NKT CC 42-2500
647635	VCB, MEIDENSHA; 1250A, 36KV, VFT-32A	EA	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	MAKE: MEIDENSHA VOLTAGE: 36KV CAPACITY: 1250A TYPE: VFT-32A
647712	RELAY; 87L; SEL 311L OR APPR. EQV	UN	TDSS009	S/S PROTECTION & SLE	22 PROJECT STOCK	THREE-TERMINAL NUMERICAL DIFFERENTIAL 87L RELAY WITH 21/21G + 67/67N + 25/27/79 + 85R/85S (POTT) SHALL BE PROVIDED FOR LINE MAIN 2 PROTECTION AS PER MERALCO APPLICABLE SPECS; 5A SECONDARY CURRENT INPUT RATING BRAND AND MODEL: 0311L1HHH4254X1XX OR APPROVED EQUIVALENT COMMUNICATION INTERFACE REQUIREMENTS: CHANNEL X: ONE (1) SINGLE MODE (DIRECT FIBER); 1300NM WAVELENGTH, 50 METERS FIBER OPTIC ARMORED CABLE WITH SC (TELECOMMS SIDE) - ST (OR PER RELAY'S SPECS AT RELAY SIDE) TYPE CONNECTOR CHANNEL Y: ONE (1) MULTIMODE 850NM; C37.94, 50 METERS FIBER OPTIC ARMORED CABLE WITH ST (TELECOMMS SIDE) - ST (OR PER RELAY'S SPECS AT RELAY SIDE) TYPE CONNECTOR PORT REQUIREMENTS: 1-RS485 AT THE BACK WITH DNP 3.0 PROTOCOL LEVEL 2 COMPATIBLE WITH MERALCO DNP 3.0 PROTOCOL 1-RS232 AT THE FRONT FOR PSP TESTING <(>&<)> SETTING 1- RJ45 (ETHERNET PORT) AT THE BACK FOR PSP'S PROTECTION MANAGEMENT SYSTEM
647713	RELAY; 87L; NR PCS 931 OR APPR. EQV	UN	TDSS009	S/S PROTECTION & SLE	22 PROJECT STOCK	THREE-TERMINAL NUMERICAL DIFFERENTIAL 87L RELAY WITH 21/21G + 67/67N + 25/27/79 + 85R/85S (POTT) SHALL BE PROVIDED FOR LINE MAIN 1 PROTECTION AS PER MERALCO APPLICABLE SPECS; 5A SECONDARY CURRENT INPUT RATING BRAND AND MODEL NO: PCS-931-AACA-CDBXXAXXBBDAAA OR APPROVED EQUIVALENT PROGRAM MAIN VERSION: R3.30 COMMUNICATION INTERFACE REQUIREMENTS: CHANNEL X AND Y: TWO (2) SINGLE MODE (DIRECT FIBER); 1300NM WAVELENGTH, 50 METERS FIBER OPTIC ARMORED CABLE WITH SC (TELECOMMS SIDE) - ST (OR PER RELAY'S SPECS AT RELAY SIDE) TYPE CONNECTOR PORT REQUIREMENTS: 1-RS485 AT THE BACK WITH DNP 3.0 PROTOCOL LEVEL 2 COMPATIBLE WITH MERALCO DNP 3.0 PROTOCOL 1-RS232 AT THE FRONT FOR PSP TESTING <(>&<)> SETTING 1- RJ45 (ETHERNET PORT) AT THE BACK FOR PSP'S PROTECTION MANAGEMENT SYSTEM
647714	RELAY;87L;SCHNEIDER MICOMP546 ORAPPREQV	UN	TDSS009	S/S PROTECTION & SLE	22 PROJECT STOCK	THREE-TERMINAL NUMERICAL DIFFERENTIAL 87L RELAY WITH 21/21G + 67/67N + 25/27/79 + 85R/85S (POTT) SHALL BE PROVIDED FOR LINE MAIN 2 PROTECTION AS PER MERALCO APPLICABLE SPECS; 5A SECONDARY CURRENT INPUT RATING BRAND AND MODEL NO: P54631RRBM0H90M OR APPROVED EQUIVALENT SOFTWARE REF: P546___BS_H90_A COMMUNICATION INTERFACE REQUIREMENTS: CHANNEL X AND Y: TWO (2) SINGLE MODE (DIRECT FIBER); 1300NM WAVELENGTH, 50 METERS FIBER OPTIC ARMORED CABLE WITH SC (TELECOMMS SIDE) - ST (OR PER RELAY'S SPECS AT RELAY SIDE) TYPE CONNECTOR PORT REQUIREMENTS: 1-RS485 AT THE BACK WITH DNP 3.0 PROTOCOL LEVEL 2 COMPATIBLE WITH MERALCO DNP 3.0 PROTOCOL 1-RS232 AT THE FRONT FOR PSP TESTING <(>&<)> SETTING 1- RJ45 (ETHERNET PORT) AT THE BACK FOR PSP'S PROTECTION MANAGEMENT SYSTEM
647715	RELAY; 87L; SEL 311L OR APPR. EQV	UN	TDSS009	S/S PROTECTION & SLE	22 PROJECT STOCK	THREE-TERMINAL NUMERICAL DIFFERENTIAL 87L RELAY WITH 21/21G + 67/67N + 25/27/79 + 85R/85S (POTT) SHALL BE PROVIDED FOR LINE MAIN 2 PROTECTION AS PER MERALCO APPLICABLE SPECS; 5A SECONDARY CURRENT INPUT RATING BRAND AND MODEL: 0311L73DD4254X1XX OR APPROVED EQUIVALENT COMMUNICATION INTERFACE REQUIREMENTS: CHANNEL X AND Y: TWO (2) SINGLE MODE (DIRECT FIBER); 1300NM WAVELENGTH, 50 METERS FIBER OPTIC ARMORED CABLE WITH SC (TELECOMMS SIDE) - ST (OR PER RELAY'S SPECS AT RELAY SIDE) TYPE CONNECTOR PORT REQUIREMENTS: 1-RS485 AT THE BACK WITH DNP 3.0 PROTOCOL LEVEL 2 COMPATIBLE WITH MERALCO DNP 3.0 PROTOCOL 1-RS232 AT THE FRONT FOR PSP TESTING <(>&<)> SETTING 1- RJ45 (ETHERNET PORT) AT THE BACK FOR PSP'S PROTECTION MANAGEMENT SYSTEM

647716	PANEL, P&C; LINE; 2-67/67N W/ 32R	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PROTECTION AND CONTROL; PRE-WIRED; USE AS LINE PROTECTION (2-67/67N W/50BF/86BF/32R); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1-SET OF 67/67N WITH 79 RELAY; 1-SET OF 67/67N WITH 25/27RELAY; , 1 - LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF TCSR, 1- 50BF/62BF1/62BF2 RELAY PREFERABLY WITH 25/27/79 FUNCTION IF SYNCHRONIZING IS REQUIRED, 1- 86BF LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT; 1-SET OF 32R RELAY; 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF CONTROL SWITCH, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF INDICATING LAMPS,1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY)-DISCREPANCY SWITCHES FOR GCB CTRL, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) -SEMAPHORES FOR DS INDICATION, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) -SEMAPHORES FOR LINE ES, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) - 43R FOR RECLOSER "ON/OFF" 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING AND POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, AND TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION AND DESIGN REQUIREMENTS; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
647717	PANEL, P&C; LINE; 50BF & 86BF	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PROTECTION AND CONTROL; PRE-WIRED; USE AS LINE PROTECTION (50BF <(>&<)> 86BF); FREESTANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1- 50BF/62BF1/62BF2 RELAY PREFERABLY WITH 25/27/79 FUNCTION IF SYNCHRONIZING IS REQUIRED, 1-86BF LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF CONTROL SWITCH, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF INDICATING LAMPS,1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY)- DISCREPANCY SWITCHES FOR GCB CTRL, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) -SEMAPHORES FOR DS INDICATION, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) -SEMAPHORES FOR LINE ES, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) - 43R FOR RECLOSER ""ON/OFF"" 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING AND POWER CIRCUIT, AND 1-LOT OF MCBS, TEST SWITCHES, AUXILIARY RELAYS, AND TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION AND DESIGN REQUIREMENTS; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS.
647718	PANEL, P&C; 2-FDR; W/32R	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, PROTECTION <(>&<)> CONTROL; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS FEEDER PROT (TWO FDRS) <(>&<)>CTRL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM (H X L X D) DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSIST OF ONE CUBICLE AND THE FF COMPONENTS: 2-SETS OF 67/67N/50/51/50N/51N/25/27/79 RELAY, 1-SET OF 32R, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF TCSR, 2-SETS OF 43R FOR FEEDER RECLOSER "ON/OFF", 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF CONTROL SWITCHES, 1 LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE- BID MEETING TECHNICAL AGREEMENTS
647719	PANEL, P&C; BUS & CAP; W/ REMOTE IO	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, PROTECTION; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS SWGR BUS DIFFÆL <(>&<)> CAP BANK PROT; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIM; IP51 PROTECTION; RAL 7032 COLOR; CONSIST OF ONE CUBICLE AND THE FF COMPONENTS: 1 - 87B RELAY (LOW IMPEDANCE TYPE WITH 51 FOR CT SUPERVISION), 1 - 86B LOCKOUT RELAY WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1 - 50/51/50N/51N RELAY WITH 59 AND 51NA/51NT/59NA/59NT, 2 (1 ONLY IF SWGR HAS NO BUS TIE) - TCSR, 1-I/O DEVICE 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION AND DESIGN REQUIREMENTS; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
647720	PANEL, P&C; PXF; W/ REMOTE IO	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, PROTECTION <(>&<)> CONTROL; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS PXF PROT <(>&<)> CTRL (M1<(>&<)>M2/87T<(>&<)>50BF/50/51/51G/IO DEVICE); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1-87T/50/51/50N/51N RELAY, 1-50/51/81 RELAY, 1-51G RELAY, 1-50BF/62BF1/62BF2 RELAY PREFERABLY WITH 25/27/79 FUNCTION IF SYNCHRONIZING IS REQUIRED, 5-SETS OF TCSR, 1-86BF <(>&<)> 1-86T LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1 I/O DEVICE 1-TIMER (0- 30MIN SETTING RANGE), 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF CONTROL SWITCHES, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
647848	PANEL, P&C; BUS PROT; 87B; 86B; 86BF	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, PROTECTION AND CONTROL; PRE-WIRED; USE AS BUS DIFFERENTIAL PROTECTION; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1-SET OF 87B/50BF WITH 62BF AND CTSR, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) - 86B LOCKOUT RELAY WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) - 86BF LOCKOUT RELAY WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF CONTROL SWITCH, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1 LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF DISCREPANCY SWITCHES , 1 LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF SEMAPHORE INDICATOR, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LTG <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS.
647849	RELAY; LINE; 87L W/ 32R/59/81; 5A	UN	TDSS009	S/S PROTECTION & SLE	22 PROJECT STOCK	RELAY, DIFFERENTIAL; FOR LINE PROTECTION; 87L WITH 21/21G/67/67N/25/27/79/85S/85R/25/27/79/32R/59/81 AS REQUIRED; NUMERICAL TYPE; MADE IN ACCORDANCE WITH MERALCO SPECS; 5A SECONDARY CURRENT INPUT RATING NUMERICAL DISTANCE (87L) RELAY SHALL BE PROVIDED FOR LINE MAIN PROTECTION AS PER MERALCO APPLICABLE SPECS AND WITH THE FOLLOWING COMMUNICATION PORT REQUIREMENTS OR AS REQUIRED: 1-RS485 AT THE BACK WITH DNP 3.0 PROTOCOL LEVEL 2 COMPATIBLE WITH MERALCO DNP 3.0 PROTOCOL 1-RS232 AT THE FRONT FOR PSP TESTING <(>&<)> SETTING 1- RJ45 (ETHERNET PORT) AT THE BACK FOR PSP'S PROTECTION MANAGEMENT SYSTEM COMMUNICATION INTERFACE REQUIREMENTS: IF WILL BE UTILIZED AS MAIN 1 RELAY: CHANNEL X AND Y: TWO (2) SINGLE MODE (DIRECT FIBER); 1300NM WAVELENGTH, 50 METERS FIBER OPTIC ARMORED CABLE WITH SC (TELECOMMS SIDE) - ST (OR PER RELAY'S SPECS AT RELAY SIDE) TYPE CONNECTOR IF WILL BE UTILIZED AS MAIN 2 RELAY: CHANNEL X: ONE (1) SINGLE MODE (DIRECT FIBER); 1300NM WAVELENGTH, 50 METERS FIBER OPTIC ARMORED CABLE WITH SC (TELECOMMS SIDE) - ST (OR PER RELAY'S SPECS AT RELAY SIDE) TYPE CONNECTOR CHANNEL Y: ONE (1) MULTIMODE 850NM; C37.94, 50 METERS FIBER OPTIC ARMORED CABLE WITH ST (TELECOMMS SIDE) - ST (OR PER RELAY'S SPECS AT RELAY SIDE) TYPE CONNECTOR
647850	RELAY; LINE; 87L W/ 32R/59/81; 1A	UN	TDSS009	S/S PROTECTION & SLE	22 PROJECT STOCK	RELAY, DIFFERENTIAL; FOR LINE PROTECTION; 87L WITH 21/21G/67/67N/25/27/79/85S/85R/25/27/79/32R/59/81 AS REQUIRED; NUMERICAL TYPE; MADE IN ACCORDANCE WITH MERALCO SPECS; 1A SECONDARY CURRENT INPUT RATING NUMERICAL DISTANCE (87L) RELAY SHALL BE PROVIDED FOR LINE MAIN PROTECTION AS PER MERALCO APPLICABLE SPECS AND WITH THE FOLLOWING COMMUNICATION PORT REQUIREMENTS OR AS REQUIRED: 2 - ETHERNET PORTS (RJ-45) WITH IEC 61850 8-1 EDITION 2 USING PARALLEL REDUNDANCY PROTOCOL PLUS AVAILABLE AND ENABLE DNP OVER IP 1-RJ45 OR USB PORT OR 1-RS232 WITH ADAPTER AT THE FRONT FOR PSP TESTING <(>&<)> SETTING 1- RJ45 (ETHERNET PORT) AT THE BACK FOR PSP'S PROTECTION MANAGEMENT SYSTEM COMMUNICATION INTERFACE REQUIREMENTS: IF WILL BE UTILIZED AS MAIN 1 RELAY: CHANNEL X AND Y: TWO (2) SINGLE MODE (DIRECT FIBER); 1300NM WAVELENGTH, 50 METERS FIBER OPTIC ARMORED CABLE WITH SC (TELECOMMS SIDE) - ST (OR PER RELAY'S SPECS AT RELAY SIDE) TYPE CONNECTOR IF WILL BE UTILIZED AS MAIN 2 RELAY: CHANNEL X: ONE (1) SINGLE MODE (DIRECT FIBER); 1300NM WAVELENGTH, 50 METERS FIBER OPTIC ARMORED CABLE WITH SC (TELECOMMS SIDE) - ST (OR PER RELAY'S SPECS AT RELAY SIDE) TYPE CONNECTOR CHANNEL Y: ONE (1) MULTIMODE 850NM; C37.94, 50 METERS FIBER OPTIC ARMORED CABLE WITH ST (TELECOMMS SIDE) - ST (OR PER RELAY'S SPECS AT RELAY SIDE) TYPE CONNECTOR
647857	PANEL, P&C; 2-FDR; W/32R & REMOTE IO	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, PROTECTION <(>&<)> CONTROL; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS FEEDER PROT (TWO FDRS) <(>&<)>CTRL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM (H X L X D) DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSIST OF ONE CUBICLE AND THE FF COMPONENTS: 2-SETS OF 67/67N/50/51/50N/51N/25/27/79 RELAY, 1-SET OF 32R, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF TCSR, 2-SETS OF 43R FOR FEEDER RECLOSER "ON/OFF", 1-I/O DEVICE, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF CONTROL SWITCHES, 1 LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
647858	PANEL, P&C; 2-FDR; W/ REMOTE IO	AY	TDSS011	S/S EQPT & ACC	22 PROJECT STOCK	PANEL, PROTECTION <(>&<)> CONTROL; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS FEEDER PROT (TWO FDRS) <(>&<)>CTRL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM (H X L X D) DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSIST OF ONE CUBICLE AND THE FF COMPONENTS: 2-SETS OF 67/67N/50/51/50N/51N/25/27/79 RELAY, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF TCSR, 2-SETS OF 43R FOR FEEDER RECLOSER "ON/OFF", 1-I/O DEVICE, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF CONTROL SWITCHES, 1 LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
647862	RELAY; 87L; NR PCS-931S OR APPR. EQV	UN	TDSS009	S/S PROTECTION & SLE	22 PROJECT STOCK	THREE-TERMINAL NUMERICAL DIFFERENTIAL 87L RELAY WITH 21/21G + 67/67N + 25/27/79 + 85R/85S (POTT) SHALL BE PROVIDED FOR LINE MAIN PROTECTION AS PER MERALCO APPLICABLE SPECS; 1A SECONDARY CURRENT INPUT RATING BRAND AND MODEL THAT WILL MATCH THE EXISTING NR PCS-931S-A-AA-RX.XX- ACBA-BCABC-A-BCXCXFGFXXXXXXXX-R1 PORT REQUIREMENTS: 1-RS485 AT THE BACK WITH DNP 3.0 PROTOCOL LEVEL 2 COMPATIBLE WITH MERALCO DNP 3.0 PROTOCOL 1-RS232 AT THE FRONT FOR PSP TESTING <(>&<)> SETTING 1- RJ45 (ETHERNET PORT) AT THE BACK FOR PSP'S PROTECTION MANAGEMENT SYSTEM

647863	RELAY; 87L; SIFANG CSC-103 OR APPR. EQV	UN	TDSS009	S/S PROTECTION & SLE	22 PROJECT STOCK	THREE-TERMINAL NUMERICAL DIFFERENTIAL 87L RELAY WITH 21/21G + 67/67N + 25/27/79 + 85R/85S (POTT) SHALL BE PROVIDED FOR LINE MAIN PROTECTION AS PER MERALCO APPLICABLE SPECS; 1A SECONDARY CURRENT INPUT RATING BRAND AND MODEL THAT WILL MATCH THE EXISTING SIFANG CSC-103-EBL_ 53Q916U5A8A19U5U5O12O12O12O12I1K101P21Y31-3_X0+I2_E PORT REQUIREMENTS: 1-RS485 AT THE BACK WITH DNP 3.0 PROTOCOL LEVEL 2 COMPATIBLE WITH MERALCO DNP 3.0 PROTOCOL 1-RS232 AT THE FRONT FOR PSP TESTING <(>&<)> SETTING 1- RJ45 (ETHERNET PORT) AT THE BACK FOR PSP'S PROTECTION MANAGEMENT SYSTEM
647976	SOCKET EYE; ANSI 52-5, 133 KN	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	SOCKET EYE, TENSION/SUSPENSION CLAMP, ANSI 52-5, 133 KN, HTLS-STACIR
647991	CLAMP, TOP; 26 KN; FOR 497SQMM STACIR	EA	TDLS020	LINE HARDWARES	22 PROJECT STOCK	CLAMP, TOP; 26 KN; FOR 497SQMM STACIR
600092	CLAMP; TOP; 1/0-336.4	EA	TDLS020	LINE HARDWARES	23 ESSENTIAL SPARES	CLAMP, TOP; ALUMINUM ALLOY BODY; WITH STEEL BOLTS AND WASHERS; FOR SUPPORTING AWG # 1/0 TO 336.4 MCM ACSR THAT IS COMPLETE WITH ARMO R RODS (0.5" TO 1.06" CONDUCTOR DIA); APPROVED EQUIVALENT: NGK CAT.NO. IH-1053AU, ANDERSON CAT NO. TSC-106
600093	CLAMP; TOP; 795 ACSR	EA	TDLS020	LINE HARDWARES	23 ESSENTIAL SPARES	CLAMP, TOP; ALUMINUM ALLOY BODY; WITH STEEL BOLTS AND WASHERS; SHOULDBE ABLE TO SUPPORT 795 MCM ACSR WIRE THAT IS COMPLETE WITH ARMO R RODS(1.75" DIA); USE AS INTEGRAL PART OF 34.5 KV HORIZONTAL POST TYPE INSULATOR; APPROVED EQUIVALENT: NGK CAT NO IH-1093 AU; LAPP CAT NO 47115
600159	DT; POLE-MTD; 1PH; 50KVA; 13.2GY/7.6KV	EA	TDLS022	DT/SWGR & ACC	23 ESSENTIAL SPARES	DISTRIBUTION TRANSFORMER; CONVENTIONAL TYPE; POLE-MOUNTED; 50 KVA;13.2GRDY/7.62KV-138.5/277V; 1-PHASE; 60HZ; MADE IN ACCORDANCE WITH THELATEST REVISION OF MERALCO STANDARD ENGINEERING SPECIFICATION NOSP-DCD-102
600264	CONNECTOR; FT SLEEVE; 1/0 AWG	EA	TDLS020	LINE HARDWARES	23 ESSENTIAL SPARES	SLEEVE, FULL-TENSION; ALUMINUM; COMPRESSION TYPE; FOR AWG NO 1/0 ACSR(6-1) CONDUCTOR; PREFILLED WITH OXIDE INHIBITING COMPOUND AND C APPED;APPROVED EQUIVALENT: BURNDY CAT NO YDS25RL BLACKBURN CAT NO RC-10
600266	CONNECTOR; FT SLEEVE; 3/0 AWG	EA	TDLS020	LINE HARDWARES	23 ESSENTIAL SPARES	SLEEVE, FULL-TENSION; ALUMINUM; COMPRESSION TYPE; FOR AWG NO 3/0 ACSR(6-1) CONDUCTOR; PREFILLED WITH OXIDE INHIBITING COMPOUND AND C APPED;APPROVED EQUIVALENT: BURNDY CAT NO YDS27RL DAINICHI U658 ESP FTR-3/0
600267	CONNECTOR; FT SLEEVE; (7)8 AWG	EA	TDLS020	LINE HARDWARES	23 ESSENTIAL SPARES	SLEEVE, FULL-TENSION; COMPRESSION TYPE; ALUMINUM; FOR 7 SIZE AWF NO 8ALUMOWELD CONDUCTOR; PREFILLED WITH OXIDE INHIBITING COMPOUND A NDCAPPED; APPROVED EQUIVALENT: BURNDY CAT NO YDS7M8T
600268	CONNECTOR; FT SLEEVE;336.4	EA	TDLS020	LINE HARDWARES	23 ESSENTIAL SPARES	SLEEVE, FULL-TENSION; COMPRESSION TYPE; TWO-PIECE; CONSISTING OFALUMINUM OUTER SLEEVE AND STEEL INNER SLEEVE; FOR 336.4 MCM ACSR(26- 7) CONDUCTOR; APPROVED EQUIVALENT: BURNDY CAT NO YDS32RP2 ANDYDS33RP1
600269	CONNECTOR; FT SLEEVE;795	EA	TDLS020	LINE HARDWARES	23 ESSENTIAL SPARES	SLEEVE, FULL-TENSION; TWO-PIECE; COMPRESSION TYPE; CONSISTING OFALUMINUM OUTER SLEEVE AND STEEL INNER SLEEVE; FOR 795 MCM ACSR (26-7)CONDUCTOR; APPROVED EQUIVALENT: BURNDY CAT NO YDS49RP2 AND YDS451RP1
600270	CONNECTOR; REPAIR SLEEVE; 336.4	EA	TDLS020	LINE HARDWARES	23 ESSENTIAL SPARES	SLEEVE, REPAIR; ALUMINUM; COMPRESSION TYPE; TWO-PIECE INTERLOCKINGELEMENTS; FOR 336.4 MCM ACSR; APPROVED EQUIVALENT: BURNDY CAT NOYO U33R
600271	CONNECTOR; REPAIR SLEEVE; 795	EA	TDLS020	LINE HARDWARES	23 ESSENTIAL SPARES	SLEEVE, REPAIR; ALUMINUM; COMPRESSION TYPE; FOR 795 MCM ACSR; APPROVEDEQUIVALENT: BURNDY CAT NO YOU45R
600317	WIRE; TIE; CU; BARE; 0.128IN; 2M	EA	TDLS023	WIRES & CABLES	23 ESSENTIAL SPARES	WIRE, ROUND TIE; COPPER; BARE; CUT FROM STRANDS OF 500 MCM OR 1000 MCM COPPER WIRE; IN 2 M (6.6 FT) LENGTH.
600319	WIRE; TIE; AL; BARE; 0.1749IN; 1M	EA	TDLS023	WIRES & CABLES	23 ESSENTIAL SPARES	WIRE, ROUND TIE; ALUMINUM; BARE; CUT FROM STRANDS OF SCRAP 795 MCM ORAWG NO 3/0 ACSR; IN 1 M (3 FT) LENGTH.
600580	CARTRIDGE POWDER; AMPACT; WHITE	EA	TDLS020	LINE HARDWARES	23 ESSENTIAL SPARES	CARTRIDGE, POWDER; AMPACT; WHITE COLOR; USED IN SMALL AMPACT TOOL TOINSTALL WHITE CODED AMPACT CONNECTORS FOR WIRES RANGING FROM AWG NO 6TO 1/0 RUNS WITH AWG NO 8 TO NO 2 TAPS; PACKED IN 25 EACH PER BOX;APPROVED BRAND AMP WHITE CARTRIDGE PART NO 69338-5.
600626	LUG, TERMINAL; FOR STRANDED CU AWG NO 20	EA	TDSS009	S/S PROTECTION & SLE	23 ESSENTIAL SPARES	LUG, TERMINAL; FOR STRANDED COPPER WIRE SIZE AWG NO 20 - NO 14; MADEOF TIN PLATED SEAMLESS PURE COPPER TUBING; WITH ONE HOLE IN THE TONGUEFOR SCREW SIZE 8 TO 10 MM; APPROVED EQUIVALENT: BURNDY CAT NO YAV14
600640	CARTRIDGE POWDER; BURNDY; YELLOW	EA	TDLS020	LINE HARDWARES	23 ESSENTIAL SPARES	CARTRIDGE, POWDER; BURNDY/WEJTAP; YELLOW COLOR; USED IN BURNDYCONNECTING TOOL TO INSTALL YELLOW CODED WEJTAP CONNECTORS FOR WIRESRAN GING FROM 336.4 MCM RUNS AND LARGER; PACKED IN 25 EACH PER BOX;APPROVED BRAND BURNDY/WEJTAP POWER BOOSTER CAT NO WPBY.
600641	CARTRIDGE POWDER; AMPACT; YELLOW	EA	TDLS020	LINE HARDWARES	23 ESSENTIAL SPARES	CARTRIDGE, POWDER; AMPACT; YELLOW COLOR; USED IN LARGE AMPACT TOOL TOINSTALL YELLOW CODED AMPACT CONNECTORS FOR WIRES RANGING FROM 3 36.4MCM RUNS AND LARGER; PACKED IN 25 EACH PER BOX; APPROVED BRAND AMPYELLOW CARTRIDGE PART NO 69338-4.
600656	CARTRIDGE POWDER; BURNDY; RED	EA	TDLS020	LINE HARDWARES	23 ESSENTIAL SPARES	CARTRIDGE, POWDER; BURNDY/WEJTAP; RED COLOR; USED IN BURNDY CONNECTINGTOOL TO INSTALL RED CODED WEJTAP CONNECTORS FOR WIRES RANGING FROM AWGNO 8 TO 1/0 RUNS WITH AWG NO 14 TO NO 10 TAPS; ALSO USED IN BURNDYCONNECTING TOOL TO REMOVE BLUE CODED WEJTAP CONNECTORS; PA CKED IN 25EACH PER BOX; APPROVED BRAND BURNDY/WEJTAP POWER BOOSTER CAT NO WPBR.
600657	ROD, BRAZING FILLING METAL;	EA	GTCS058	AUTO/IND'L TWE	23 ESSENTIAL SPARES	ROD, BRAZING FILLER METAL; SIZE 3 MM X 3 MM X 914 MM LONG (1/8" X 1/8"X 36" LONG); ALLOY CONFORMING WITH BCUP-5 AWS-ASTM CLASSIFICAT ION.
600682	LAMP; HPS; 250W	EA	TDLS019	STREETLIGHTING MATL	23 ESSENTIAL SPARES	LAMP, HIGH PRESSURE SODIUM; RATED 250 W; 100 V NOMINAL LAMP VOLTAGE;3.0 AMP NOMINAL LAMP CURRENT; 24,750 MEAN LUMEN OUTPUT (MINIMUM) ;24,000++ BURNING HOURS RATED AVERAGE LIFE; WITH CLEAR OVOID/ELLIPTICALGLASS ENVELOPE AND TYPE E40/45 SCREW CAP (BASE); UNIVERSAL BU RNINGPOSITION; SUITABLE FOR OUTDOOR STREET LIGHTING INSTALLATION ON A 230 VAC; 60 HZ SYSTEM VOLTAGE AND THE WORD "MERALCO" AND DATE OFMANUFACTURE (MONTH AND YEAR) DISTINCTLY AND DURABLY MARKED ON THEGLASS ENVELOPE; MADE IN ACCORDANCE WITH STANDARD SPECIFICATION NO .S-26-1993 LATEST REVISION.
600710	FORM,FOREMAN'S VALE	PD	GOBS063	OFFICE SUPPLIES	23 ESSENTIAL SPARES	FORM, FOREMAN'S VALE; 4n1/4" X 6 1/2", PRINTED IN PADS OF 100 SHEETS OF NEWSPRINT TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL-CANARY AN D DUPLICATE-WHITE; 1-YEAR RETENTION FOR ALL COPIES; COMPLETE WITH KRAFT PAPER BACKING
600737	FORM,URGENT REQUEST	PD	GOBS063	OFFICE SUPPLIES	23 ESSENTIAL SPARES	FORM, URGENT REQUEST; SIZE 140 MM X 216 MM (5-1/2" X 8-1/2");PRINTED IN PAD OF 150 SHEETS OF NEWSPRINT TO FORM 50 PRE-NUMBERED SETSO F ORIGINAL-YELLOW; DUPLICATE-BLUE; AND TRIPLICATE-WHITE; COMPLETEWITH KRAFT PAPER BACKING.
600749	STL DEVICES; IGNITOR; HPS (70W-400W)	EA	TDLS019	STREETLIGHTING MATL	23 ESSENTIAL SPARES	IGNITOR, HIGH PRESSURE SODIUM-VAPOR DISCHARGE; FOR 70W TO 400W LAMP; RATED 230 V AND 60 HZ; APPROVED EQUIVALENT: MAY & CHRISTE (MAGN ETEK)TYPE ZG4.5SE; OSRAM CD-7H; ATCO, AZRM1.8ES
600769	SUPPORT; CHANNEL; STEEL; CT BASE	EA	TDLS020	LINE HARDWARES	23 ESSENTIAL SPARES	CHANNEL, CURRENT TRANSFORMER BASE SUPPORT; STEEL; SIZE 100 MM X 8.05KG/M X 460 MM LONG CHANNEL; HOT-DIP GALVANIZED; FOR 20/34.5 KV T HREE(3)-PHASE PRIMARY METERING; MADE IN ACCORDANCE WITH MERALCO DRAWING NOS-739 REV 5
600814	TERMINAL, CABLE; CLAMP TYPE; CU; 750 MCM	EA	TDSS010	STL & S/S HARDWARES	23 ESSENTIAL SPARES	TERMINAL, CABLE; CLAMP TYPE; HIGH COPPER ALLOY; FOR JOINING 750 MCMCOPPER CABLE TO FLAT SURFACE; COMPLETE WITH FOUR (4) - 3/8" DIASI LICON BRONZE BOLTS; APPROVED EQUIVALENT: BURNDY CAT NO NA39-4N
600836	LAMP; HPS; 150W	EA	TDLS019	STREETLIGHTING MATL	23 ESSENTIAL SPARES	LAMP, HIGH PRESSURE SODIUM; RATED 150 W; 100 V NOMINAL LAMP VOLTAGE;1.8 AMP NOMINAL LAMP CURRENT; 13,500 MEAN LUMEN OUTPUT (MINIMUM) ;24,000++ BURNING HOURS RATED AVERAGE LIFE; WITH CLEAR OVOID/ELLIPTICALGLASS ENVELOPE AND TYPE E40/45 SCREW CAP (BASE); UNIVERSAL BU RNINGPOSITION; SUITABLE FOR OUTDOOR STREET LIGHTING INSTALLATION ON A 230 VAC; 60 HZ SYSTEM VOLTAGE AND THE WORD "MERALCO" AND DATE OFMANUFACTURE (MONTH AND YEAR) DISTINCTLY AND DURABLY MARKED ON THEGLASS ENVELOPE; MADE IN ACCORDANCE WITH STANDARD SPECIFICATION NO .S-26-1993 LATEST REVISION.
600845	BRACE; ALLEY ARM; 2-STEEL; 1030MM	EA	TDLS020	LINE HARDWARES	23 ESSENTIAL SPARES	BRACE, VERTICAL; STEEL ANGLE; HOT-DIP GALVANIZED; SIZE 50 MM X 50 MM X1,030 MM LONG; WITH TWO (2)- 14 MM DIA HOLES; FOR USE ON DOUBL E STEELALLEY ARM CONSTRUCTIONS; MADE IN ACCORDANCE WITH MERALCO DWG NOD-BRA14-97; MK-A.
600857	FRAME & "A" STAND; SIGN "CAUTION MEN WOR	EA	GOBS068	IND'L SAFETY DEVICES	23 ESSENTIAL SPARES	FRAME & "A" STAND; FOR MERALCO SAFETY SIGN "CAUTION MEN WORKING"WITHOUT SIGN; MADE IN ACCORDANCE WITH MERALCO DWG NO C-143; MK A; RE V1
600874	SIGN, CAUTION; DOUBLE SIDED, 405MM X 405	EA	GOBS068	IND'L SAFETY DEVICES	23 ESSENTIAL SPARES	SIGN, CAUTION; DOUBLE SIDED, 405MM X 405MM X 1MM THICK G.I. SHEET WITH LETTERING, LOGO, "KIKO MERALCO" CHARACTER AND BACKGROUND IN R EFLECTIVE SIGN SHEET PER ASTM D 4956-04, TYPE 1 OR EQUIVALENT 3M ENGINEER GRADE REFLECTIVE SHEET SERIES 3270. MADE IN ACCORDANCE WIT H MERALCO DWG NO. D-MSC26.
600911	CONDUCTOR LACING CORD	RO	TDLS014	T&D INSULATORS	23 ESSENTIAL SPARES	CORD, LACING; WAXED LINEN; SIZE NO 6-4 CORD; MILDEW RESISTANT TREATEDIN 0.4536 KG (1 LB) SPOOL
600914	PIN, CLAMP; WOOD; KAMAGONG; TANGUILE; GU	EA	TDLS014	T&D INSULATORS	23 ESSENTIAL SPARES	CLAMP PIN; WOOD; MADE OF KAMAGONG; TANGUILE, GUIJO OR YAKAL; STRAIGHTJAW; 172 MM (6-3/4") LONG; 41 MM (1-5/8") JAW OPENING; FOR HOLD ING RUBBER BLANKET; MADE IN ACCORDANCE WITH THE LATEST REVISON OF MERALCO DWGNO E-693-3.
600947	SUPPORT; PLATFORM; STEEL; SCHEME A; 3-DT	SE	TDLS020	LINE HARDWARES	23 ESSENTIAL SPARES	PLATFORM, STEEL; FOR THREE (3) - 167 KVA TO THREE (3) - 333 KVADISTRIBUTION TRANSFORMERS; MADE IN ACCORDANCE WITH MERALCO DRAWING NO C-41639 SHEET 1/2 (SCHEME- A) REV 2
600951	BOLT; OVAL EYE; 16X100 MM (90 MM)	EA	TDLS020	LINE HARDWARES	23 ESSENTIAL SPARES	BOLT, OVALEYE; DROP-FORGED OR WELDED; STEEL; HOT-DIP GALVANIZED; NOMINAL SIZE 16 MM X 100 MM LONG; 40 MM X 50 MM EYE OPENING; 90 MM THREADED LENGTH; ANSI STANDARD CUT OR ROLLED THREADS; COMPLETE WITH TWO (2) ANSI STANDARD REGULAR SQUARE NUTS; MADE IN ACCORDANCE WI TH MERALCO DRAWING NO. D-BNS11-97; PACKED IN 25 EACH PER BOX; WITH SUPPLIER'S INITIALS OR TRADEMARK ON THE UNTHREADED PORTION OF THE BOLT.
600956	LUG, TERMINAL; FOR CU CABLE 250 MCM - 50	EA	TDSS010	STL & S/S HARDWARES	23 ESSENTIAL SPARES	LUG, TERMINAL; SOLDERLESS; FOR COPPER CABLE SIZE 250 MCM - 500 MCM;WITH ONE HOLE IN THE PAD; WITH HEXAGONAL HEAD BOLT OR HEXAGONAL N UTFOR HOLDING CABLE; APPROVED EQUIVALENT: SHERMAN CAT NO 500
600967	GAS, SULFUR HEXAFLUORIDE; FOR SF6 GCB	CY	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	GAS, SULFUR HEXAFLUORIDE (SF6); FOR USE AS AN ELECTRICAL INSULATIONMATERIAL; FOR USE ON SF6 GAS CIRCUIT BREAKER; MADE IN ACCORDANCE WITHANSI/ASTM STANDARD D-2472; WITH A MINIMUM PURITY OF 99.9%; IN 35 KG TO53 KG NET PER CYLINDER
600977	LUG, TERMINAL; FOR CU CABLE AWG NO 1/0 -	EA	TDSS010	STL & S/S HARDWARES	23 ESSENTIAL SPARES	LUG, TERMINAL; SOLDERLESS; FOR COPPER CABLE SIZE AWG NO 1/0 - 4/0;WITH ONE HOLE IN THE PAD; WITH HEXAGONAL HEAD BOLT OR HEXAGONAL NU TFOR HOLDING CABLE; APPROVED EQUIVALENT: SHERMAN CAT NO SO-4/0 OREQUIVALENT
600986	REFILL; 34.5KV; 13E A; TYPE SM-5	EA	TDLS017	LINE PROTECTION	23 ESSENTIAL SPARES	REFILL, POWER FUSE; RATED 13 E AMP; 34.5 KV NOMINAL; STANDARD SPEED(TCC-153-4); APPROVED EQUIVALENT: S&C TYPE SM-5 CAT NO 134020R4
600987	CARTRIDGE POWDER; BURNDY; BLUE	EA	TDLS020	LINE HARDWARES	23 ESSENTIAL SPARES	CARTRIDGE, POWDER; BURNDY/WEJTAP; BLUE COLOR; USED IN BURNDYCONNECTING TOOL TO INSTALL BLUE CODED WEJTAP CONNECTORS FOR WIRESRANGING FROM AWG NO 1/0 TO 350 MCM RUNS; ALSO USED IN BURNDYCONNECTING TOOL TO REMOVE YELLOW CODED WEJTAP CONNECTORS; PACKED IN 25EACH PER BOX; APPROVED BRAND BURNDY/WEJTAP POWER BOOSTER CAT NO WPBB.
600988	CARTRIDGE POWDER; AMPACT; BLUE	EA	TDLS020	LINE HARDWARES	23 ESSENTIAL SPARES	CARTRIDGE, POWDER; AMPACT; BLUE COLOR; USED IN SMALL AMPACT TOOL TOINSTALL BLUE CODED AMPACT CONNECTORS FOR WIRES RANGING FROM AWG N O 1/0TO 350 MCM RUNS; ALSO USED IN LARGE AMPACT TOOL TO REMOVE YELLOW CODEDAMPACT CONNECTORS; PACKED IN 25 EACH PER BOX; APPROVED BR AND AMP BLUECARTRIDGE PART NO 69338-1.

600992	SUPPORT; PLATFORM; STEEL; SCHEME B; 3-DT	SE	TDLS020	LINE HARDWARES	23 ESSENTIAL SPARES	PLATFORM, STEEL; FOR THREE (3) - 167 KVA TO THREE (3) - 333 KVADISTRIBUTION TRANSFORMERS; MADE IN ACCORDANCE WITH MERALCO DRAWING NO C-41639 SHEET 2/2 (SCHEME - B) REV 2; WITH SUPPLIER'S INITIAL ORTRADEMARK, YEAR OF MANUFACTURE AND STK. NO. "29-109" ENGRAVED ON THE PLATFORM SURFACE
601099	LOADBREAK REDUCING TAP PLUG; 35KV; 200A	KIT	TDLS022	DT/SWGR & ACC	23 ESSENTIAL SPARES	LOADBREAK REDUCING TAP PLUG, FOR T-OP-II; 35 KV CLASS; CONVERTS A STANDARD 600 A DEADBREAK INTERFACE TO A STANDARD 200 A LOADBREAK I NTERFACE; PROVIDES A FULLY-SHIELDED, SUBMERSIBLE, SEPARABLE CONNECTION THAT MEETS THE REQUIREMENTS OF ANSI/IEEE STANDARD 386 (SEPARA BLE INSULATED CONNECTOR SYSTEMS); KIT INCLUDES ALIGNMENT TOOL, SILICON LUBRICANT, STUD AND SHIIPING CAP; COOPER CAT NO LRTP635 OR EQ UIVALENT
601101	PROTECTIVE CAP; 15KV; 200A	EA	TDLS022	DT/SWGR & ACC	23 ESSENTIAL SPARES	CAP, INSULATED PROTECTIVE; RATED 200 A; 15 KV; WITH GROUND WIRE; FORINSULATING AND PROTECTING ENERGIZED 15 KV CLASS; LOADBREAK INTER FACESTHAT CONFORM TO ANSI/IEEE STANDARD 386. APPROVED EQUIVALENT: RTE CAT.NO. LPC 215.
601109	STANDOFF BUSHING; LOADBREAK; 15KV; 200A	EA	TDLS022	DT/SWGR & ACC	23 ESSENTIAL SPARES	BUSHING, STAND-OFF; WITH BRACKET; RATED 200 A, 15 KV CLASS; FOR TEMPORARY OR PERMANENT PARKING OF ENERGIZED 200 A, 8.3/14.4 KV LOADB REAK ELBOW CONNECTOR THAT CONFORMS TO ANSI/IEEE STANDARD 386; SIMILAR TO RTE CAT. NO. 2625063B01M
601185	TOOL, COMPRESSION; HAND OPERATED; AWG NO	EA	TDLS021	LINE TWE	23 ESSENTIAL SPARES	TOOL, COMPRESSION; HAND-OPERATED; SUITABLE FOR COMPRESSING CONNECTORSFOR AWG NO 6 - 4/0; APPROVED EQUIVALENT: BURNDY CAT NO MD6; ISM AL CATNO MC-3 OR EQUIVALENT
601200	BRACKET; STEEL; PRIMARY SPACER	EA	TDLS020	LINE HARDWARES	23 ESSENTIAL SPARES	BRACKET, STEEL; HOT-DIP GALVANIZED; FOR ATTACHING PRIMARY SPACER ANDSINGLE PHASE 3,600 VOLTS PRIMARY LINE; MADE IN ACCORDANCE WITH M ERALCODWG NO E-290 REVISION 6 MAKE-"B".
601217	LOAD INTERRUPTER; 34.5KV; 1200A S&C	EA	TDLS017	LINE PROTECTION	23 ESSENTIAL SPARES	INTERRUPTER UNIT; 34.5 KV; 1200 AMP; FOR USE ON S & C LOAD INTERUPTERSWITCH CAT NO 135934R2; APPROVED EQUIVALENT: S & C CAT NO SA-42 789R1
601221	UDC COVER; BLACK; UDC TYPE A AND B	EA	TDLS014	T&D INSULATORS	23 ESSENTIAL SPARES	COVER, INSULATION; BLACK; SELF-LOCKING; FOR AMP UNIVERSAL DISTRIBUTION CONNECTOR (UDC) TYPE A AND B; USED TO ELECTRICALLY INSULATE T APS FROM NEIGHBORING TAPS, EXPOSED GROUND CONDUCTORS, AND NEARBY GROUNDED STRUCTURES IN 600-VOLT (MAXIMUM) INSULATED-CONDUCTOR OVERH EAD APPLICATIONS; APPROVED BRAND AMP INSULATION COVER PART NO 688385-1.
601226	UDC COVER; BLACK; UDC TYPE C AND D	EA	TDLS014	T&D INSULATORS	23 ESSENTIAL SPARES	COVER, INSULATION; BLACK; SELF-LOCKING; FOR AMP UNIVERSAL DISTRIBUTION CONNECTOR (UDC) TYPES C AND D; USED TO ELECTRICALLY INSULATE TAPS FROM NEIGHBORING TAPS, EXPOSED GROUND CONDUCTORS, AND NEARBY GROUNDED STRUCTURES IN 600-VOLT (MAXIMUM) INSULATED-CONDUCTOR OVER HEAD APPLICATIONS; APPROVED BRAND AMP INSULATION COVER PART NO 688386-1.
601267	THIMBLE, DEAD-END; FOR 0 MM TO 22.23 MM	EA	TDLS020	LINE HARDWARES	23 ESSENTIAL SPARES	THIMBLE, DEAD-END; DUCTILE IRON; HOT-DIP GALVANIZED; FOR 0 MM TO 22.23MM (0" TO 0.875") CABLE DIAMETER; 18,144 KG (40,000 LB) ULTIMA TESTRENGTH; CLEVIS TYPE WITH STAINLESS STEEL COTTER PIN; APPROVEDEQUIVALENT: ANDERSON CAT NO DDT-07.
601400	POLE SECTION,STEEL;9.144 M;90/105' UPSEC	EA	TDLS016	POLE/STRUCTURE & ACC	23 ESSENTIAL SPARES	POLE SECTION, STEEL; TUBULAR; HOT-DIP GALVANIZED; SIZE 318.5 MM DIA X9,144 MM LONG; FOR USE AS UPPER SECTION OF THREE (3)-STAGE 27.5 M (90FT) OR 32 M (105 FT) TANGENT TELESCOPIC STEEL POLE; POLE TO BEDESIGNED TO WITHSTAND THE LOADING REQUIREMENTS STATED IN MERALCO DWGNO S-602-3; BOLT HOLES AND OTHER REQUIREMENTS TO BE MADE INACCORDANCE WITH MERALCO DWG NO C-41,334; MK-"C".
601402	POLE SECTION,STEEL;9.144 M;90' LOWER SEC	EA	TDLS016	POLE/STRUCTURE & ACC	23 ESSENTIAL SPARES	POLE SECTION, STEEL; TUBULAR; HOT-DIP GALVANIZED; SIZE 609.6 MM DIA X9,144 MM LONG; FOR USE AS LOWER SECTION OF THREE (3)-STAGE 27.5 M (90FT) TANGENT TELESCOPIC STEEL POLE; POLE TO BE DESIGNED TO WITHSTANDTHE LOADING REQUIREMENTS STATED IN MERALCO DWG NO S-602-3; BOLT HOLESAND OTHER REQUIREMENTS TO BE MADE IN ACCORDANCE WITH MERALCO DWG NOC-41,334; MK-"A".
601414	POLE SECTION,STEEL;711.20 MM DIA X 10 MM	EA	TDLS016	POLE/STRUCTURE & ACC	23 ESSENTIAL SPARES	POLE SECTION, STEEL; 711.2 MM DIA X 10MM
601415	POLE SECTION,STEEL;558.80 MM DIA X 9 MM	EA	TDLS016	POLE/STRUCTURE & ACC	23 ESSENTIAL SPARES	POLE SECTION, STEEL; 558.8 MM X 9 MM
601418	POLE SECTION,STEEL;355.60 MM DIA X 9 MM	EA	TDLS016	POLE/STRUCTURE & ACC	23 ESSENTIAL SPARES	POLE SECTION; STEEL; 355.6 MM DIA X 9 MM"NO AVAILABLE STOCK DESCRIPTION "
601450	THINNER, PAINT (MINERAL SPIRIT)	QT	GTCS056	PAINT/FINISHING MATL	23 ESSENTIAL SPARES	PAINT, THINNER (MINERAL SPIRIT)
601459	PAINT, ENAMEL (NEW MERALCO ORANGE)	QT	GTCS056	PAINT/FINISHING MATL	23 ESSENTIAL SPARES	PAINT, ENAMEL (NEW MERALCO ORANGE)
601460	PAINT, ENAMEL, WHITE	QT	GTCS056	PAINT/FINISHING MATL	23 ESSENTIAL SPARES	PAINT, ENAMEL; WHITE; QUICK DRYING; IN 4-LITER CAN; GENERAL PAINT NO2700 OR EQUIVALENT.
601582	LAMP; HPS; 400W	EA	TDLS019	STREETLIGHTING MATL	23 ESSENTIAL SPARES	LAMP; HIGH PRESSURE SODIUM; RATED 400 W; 100 V NOMINAL LAMP VOLTAGE;4.6 AMP NOMINAL LAMP CURRENT; 45,000 MEAN LUMEN OUTPUT (MINIMUM) ;24,000++ BURNING HOURS RATED AVERAGE LIFE; UNIVERSAL BURNING POSITION;VIBRATION PROOF; WITH E40/45 MOGUL SCREW BASE AND CLEAR TUBUL AR HARDGLASS ENVELOPE; PREFERRED BRAND: EYE SUNLUX NHT400.
601598	FUSE, CARTRIDGE;FERRULE TYPE;30AMP;250V	EA	TDSS009	S/S PROTECTION & SLE	23 ESSENTIAL SPARES	FUSE, CARTRIDGE; NON-RENEWABLE; FERRULE TYPE; 30 AMP; 250 V; SIZE 2 "X 9/16" DIA; NEC (U.S.) AND UL APPROVED; APPROVED EQUIVALENT: E AGLEELECTRIC CAT NO 655
601726	CONDUCTOR; BARE; ACSR; 795; 300M/REEL	M	TDLS023	WIRES & CABLES	23 ESSENTIAL SPARES	WIRE, ACSR (ALUMINUM CONDUCTOR STEEL REINFORCED); BARE; SIZE 795 MCM;26 ALUMINUM / 7 STEEL STRANDING (CODE NAME:DRAKE); STEEL CORE W IRE-STANDARD WEIGHT GALVANIZED; MADE IN ACCORDANCE WITH ASTM SPECIFICATIONS B-230, B-232 AND B-498L; LESS THAN 300 M PER REEL.
601735	WIRE; TIE; AL; BARE; 0.1749IN; 3M	EA	TDLS023	WIRES & CABLES	23 ESSENTIAL SPARES	WIRE, ROUND TIE; ALUMINUM; BARE; CUT FROM STRANDS OF SCRAP 795 MCM ORAWG NO 3/0 ACSR; IN 3 M (10 FT) LENGTH.
601873	SECURING	EA	TDLS015	METERS & ACC	23 ESSENTIAL SPARES	RING, SEALING, HIGH SECURITY; MADE OF CASE HARDENED ZINC PLATED STEELOR STAINLESS STEEL; COMPLETE WITH LOCK PROTECTOR HOUSING, SEAL ADAPTER; WIDENED LIP DESIGN MAKING IT VIRTUALLY IMPOSSIBLE TO PRY OFF THE METER FLANGE; LOCK PROTECTOR WITH SEAL ADAPTER SHALL BE OF HARDENED ZINCPLATED STEEL OR EQUIVALENT; WITH STAMPED COMPANY NAME "MERALCO" OR MERALCO LOGO; SIMILAR TO E.J. BROOKS CO'S SECURE RI NG NO 862 OR APPROVED EQUIVALENT.
601875	LOCK, METER CABINET; MADE OF CASE HARDEN	EA	TDLS015	METERS & ACC	23 ESSENTIAL SPARES	LOCK, METER CABINET; BEAD WELD; MADE OF CASE HARDENED STEEL; WITH 2" X1/8" THICK ROUND RETAINER WASHER TO WITHSTAND ATTACHED AND TO MAKEINSTALLATION EASIER; WITH LOCK HOUSING CONSTRUCTED OF HEXAGONAL BARSTOCK 7/8" ACROSS THE FLATS; 1" ACROSS THE POINTS AND HARDENE D;COMPATIBLE WITH ANY STANDARD BARREL LOCK AND FEATURES A SEAL ADAPTERWHICH WILL ACCOMMODATE A WIDE RANGE OF PLASTIC; METAL AND LEAD WIRESEALS TO FURTHER THWART TAMPERING; E.J. BROOKS HEX GUARD LOCK NO. 889CONSISTING OF BARREL LOCK NO. 895350; SEAL ADAPTER; HEXAGO NAL LOCKHOUSING AND ANGLE IRON; MOUNTING STUD; ROUND WASHER AND BOLT.
601945	TOOL, STEEL BAND; FOR STEEL BAND AND BUC	PAA	TDLS021	LINE TWE	23 ESSENTIAL SPARES	TOOL, STEEL BAND; FOR APPLYING STEEL BAND AND BUCKLE; WITH TENSIONINGCAPABILITY OVER 2,400 LBS AND BUILT-IN CUTTER; APPROVED EQUIVAL ENT:BAND-IT CAT NO C-001
602012	GRIP, RISER CABLE; FOR 1" TO 1-1/4" CABL	EA	TDLS021	LINE TWE	23 ESSENTIAL SPARES	GRIP, RISER CABLE; FOR 1" TO 1-1/4" CABLE DIA; CLOSED TYPE; SINGLEWEAVE; TIN-COATED BRONZE WIRE MESH; WITH DOUBLE EYE ATTACHMENT; 1, 850LB MINIMUM BREAKING STRENGTH; FOR PERMANENTLY SUPPORTING VERTICALCABLE RUNS; APPROVED EQUIVALENT: KELLEMS CAT NO 022-01-005 OREQU IVALENT
602014	GRIP, PULLING CABLE; FOR 1-1/2" TO 2" CA	EA	TDLS021	LINE TWE	23 ESSENTIAL SPARES	GRIP, PULLING CABLE; FOR 1-1/2" TO 2" CABLE DIA; DOUBLE WEAVE;CONSTANT MESH; 30" LONG; 13,500 LB MINIMUM BREAKING STRENGTH; FORMEDIU M AND HEAVY-DUTY CABLE PULLING JOBS; APPROVED EQUIVALENT:KELLEMS CAT NO 033-04-014 OR EQUIVALENT
602016	GRIP, CABLE; FOR AWG NO 3/0 TO 336.4 MCM	EA	TDLS021	LINE TWE	23 ESSENTIAL SPARES	GRIP, CABLE; FOR AWG NO 3/0 TO 336.4 MCM ACSR; BRONZE-LINED JAWS;MAXIMUM SAFE LOAD OF 3,629 KG; APPROVED EQUIVALENT: KLEIN CAT NO165 6-40B OR EQUIVALENT
602018	GRIP, WIRE; FORGED STEEL; GALVANIZED; AW	EA	TDLS021	LINE TWE	23 ESSENTIAL SPARES	GRIP, WIRE; FORGED STEEL; GALVANIZED FINISH; FOR WIRE SIZE AWG NO 6SOLID TO 4/0 STRANDED; APPROVED EQUIVALENT: KLEIN CAT NO 1628-5 O REQUIVALENT
602035	BIT, POLE; SIZE 1/2"; 18 " LONG	EA	TDLS021	LINE TWE	23 ESSENTIAL SPARES	BIT, POLE; SIZE 1/2" DIAMETER; 18" OVERALL LENGTH; 12" TWIST; 6"SHANK; SINGLE TWIST TYPE WITH SINGLE SPUR; CUTTER AND SIDE SLIP; WIT HMEDIUM FAST SCREW PITCH
602036	BIT, POLE; SIZE 15.88 MM (5/8") DIA	EA	TDLS021	LINE TWE	23 ESSENTIAL SPARES	BIT, POLE; SIZE 15.88 MM (5/8") DIA; 457.2 MM (18") OVERALL LENGTH;304.8 MM (12") TWIST; 152.4 MM (6") SHANK; SINGLE TWIST TYPE WITH SINGLE SPUR; CUTTER AND SIDE LIP; WITH MEDIUM FAST SCREW PITCH;APPROVED EQUIVALENT: IRWIN CAT NO 415T
602059	MATING PLUG; 8-PIN; MC-GRAW EDISON TYPE	EA	TDLS017	LINE PROTECTION	23 ESSENTIAL SPARES	MATING PLUG; 8-PIN; FOR USE ON MC-GRAW EDISON TYPE TSC; 34.5 KV; 135A; 3; CAPACITOR OIL SWITCH
602085	MOTOR, CONTROL DEVICE; FOR GE TYPE MG-8;	EA	TDLS022	DT/SWGR & ACC	23 ESSENTIAL SPARES	MOTOR, CONTROL DEVICE; FOR GE TYPE MG-8 (SUBMERSIBLE); 1600 AMP;216Y/125 V; THREE PHASE; 60 HZ NETWORK PROTECTOR. APPROVED EQUIVALEN T:GE CAT NO 248C791G4
602087	BUSHING, PORCELAIN; CLASS OA; 500 KVA; 3	EA	TDLS014	T&D INSULATORS	23 ESSENTIAL SPARES	BUSHING, PORCELAIN; WITH SPUN-ON-FLANGE; FOR WESTINGHOUSE CLASS OA;500 KVA; 3 PHASE; 60 HZ; 13200-216Y/125 V VAULT NETWORK TRANSFORM ER.APPROVED EQUIVALENT: WESTINGHOUSE STYLE NO 1771711
602091	BUSHING, GAS INSULATED; 34.5KV; 1200 AMP	EA	TDLS014	T&D INSULATORS	23 ESSENTIAL SPARES	BUSHING, GAS INSULATED; GRAY EPOXY; AT LEAST 200 KV BIL; FORWESTINGHOUSE TYPE 3456P1500; 34.5 KV; 1200 AMP CONTINUOUS; 31.5 KAINTERR UPTING CAPACITY AT 33 KV; PUFFER TYPE PNEUMATIC OPERATED SF6 GASCIRCUIT BREAKER WITH SERIAL NO 2-67-Y-1302; EACH COMPLETE WITH BUSHI NGASSEMBLY REPLACEMENT KIT (COMPOSED OF BUSHING TO FLANGE GASKET; DOWCORNING NO 11 GREASE; LOCTITE 242 ADHESIVE; COVER PLATE GASKET ANDDESICCANT); BUSHING FOR TERMINAL NUMBERS 2; 4 AND 6.
602109	BUSHING, STAND-OFF;RATED 200 A; 35 KV	EA	TDLS022	DT/SWGR & ACC	23 ESSENTIAL SPARES	BUSHING, STAND-OFF; RATED 200 A; 35 KV; FOR PARKING A DISCONNECTED LOADBREAK ELBOW CONNECTOR THAT CONFORMS TO ANSI/IEEE STANDARD 386 ; SIMILAR TO RTE CAT. NO. 2604334B01M.
602117	FEEDTHRU BUSHING; LOADBREAK; 15KV; 200A	EA	TDLS022	DT/SWGR & ACC	23 ESSENTIAL SPARES	BUSHING, PORTABLE; FEEDTHRU; 15 KV CLASS; 200 AMP; THREE PHASE; HORIZONTAL TYPE; REFERENCE CAT NO LPF215H.
602133	BUSHING, APPARATUS; 15.5KV; 1200 AMP; 10	EA	TDLS014	T&D INSULATORS	23 ESSENTIAL SPARES	BUSHING, APPARATUS; FOR GE TYPE FKA-15.5-36000-5R; 15.5 KV; 1200 AMP;1000 MVA OIL CIRCUIT BREAKER FOR SWITCHING CAPACITOR BANK WITH SERIALNOS 0139A1273-201 AND 0139A1273-202. APPROVED EQUIVALENT: GE CAT NO7B522; TYPE U; 15.5 KV; 1200 AMP
602141	BUSHING, APPARATUS; TYPE FK-115-5000-1,	EA	TDLS014	T&D INSULATORS	23 ESSENTIAL SPARES	BUSHING, APPARATUS; FOR GE TYPE FK-115-5000-1; 5000 MVA OIL CIRCUITBREAKER. APPROVED EQUIVALENT: GE CAT NO 7B871G1; TYPE U;RATED115 KV; 1200 AMP; 550 KV BIL
602155	FUSE; POWER; 69KV; SMD-1A; 125 E A	EA	TDSS009	S/S PROTECTION & SLE	23 ESSENTIAL SPARES	FUSE, POWER UNIT; RATED 125 E AMP; 69 KV NOMINAL; STANDARD SPEED(TCC-153-1); S&C TYPE SMD-1A; CAT NO 446125R1
602158	CLF; 25A; RTE ELS-25A	EA	TDLS022	DT/SWGR & ACC	23 ESSENTIAL SPARES	FUSE, CURRENT LIMITING; RTE TYPE ELS-25A; FOR USE WITH RTE TYPE MOSTPADMOUNTED SWTICHGEAR; APPROVED EQUIVALENT: RTE CAT NO 3535025M1 1M
602250	ACCESSORY; SWITCH; LBS BLADE	EA	TDLS017	LINE PROTECTION	23 ESSENTIAL SPARES	BLADE AND LINKAGE ASSEMBLY; FOR USE AS SPARE PARTS OF LOAD INTERRUPTERSWITCHES; APPROVED EQUIVALENT: S&C CAT NO SA-39055.
602252	ACCESSORY; SWITCH; LBS LIVE PARTS	EA	TDLS017	LINE PROTECTION	23 ESSENTIAL SPARES	LIVE PARTS; COMPOSED OF TERMINAL; JAW AND HINGE ASSEMBLIES AND BLADE;FOR USE ON JOSLYN CAT NO 3067D0209-G20 TYPE RB-1 LOAD INTERRUPT ERSWITCH; RATED 34.5 KV; 200 KV BIL; 1200 AMP.
602253	DT; PAD-MTD; 3PH; 2000KVA; 34.5GY/20KV	EA	TDLS022	DT/SWGR & ACC	23 ESSENTIAL SPARES	DISTRIBUTION TRANSFORMER; 3-PHASE, PADMOUNTED, COMPARTMENTAL TYPE, SELF-COOLED, LOOP-FEED, LIQUID-IMMERSED, DEAD-FRONT, 2000 KVA, 34 .5GRDY/19.92KV-240Y/139V, 60HZ, FILLED WITH UL CLASSIFIED LESS-FLAMMABLE LIQUID (PREFERABLY R-TEMP OR FR3 FLUID); MADE IN ACCORDANCE WITH THE LATEST REVISION OF MERALCO SPECIFICATION NO. SP-DCD-203.
602259	DT; POLE-MTD; 1PH; 100KVA; 6.24GY/3.6KV	EA	TDLS022	DT/SWGR & ACC	23 ESSENTIAL SPARES	DISTRIBUTION TRANSFORMER; CONVENTIONAL TYPE; POLE-MOUNTED; 100KVA;3.6/6.24GRDYKV-138.5/277V; 1-PHASE; 60HZ; MADE IN ACCORDANCE WITH THELATEST REVISION OF MERALCO STANDARD ENGINEERING SPECIFICATION NOSP-DDC-106.06.

602308	DT; SVT; 1PH; 333KVA; 20-7.97KV	EA	TDLS022	DT/SWGR & ACC	23 ESSENTIAL SPARES	DISTRIBUTION TRANSFORMER; SPECIAL VOLTAGE; CONVENTIONAL TYPE;POLE-MOUNTED; 333KVA; 34.5GRDY/19.92KV-13.8GRDY/7.97KV; 1-PHASE; 60HZ;M ADE IN ACCORDANCE WITH THE LATEST REVISION OF MERALCO STANDARD ENGINEERING SPECIFICATION NO SVT-345-138-1991
602309	DT; SVT; 1PH; 333KVA;13.2-4.8KV	EA	TDLS022	DT/SWGR & ACC	23 ESSENTIAL SPARES	DISTRIBUTION TRANSFORMER; SPECIAL VOLTAGE; CONVENTIONAL TYPE; POLE-MOUNTED; 333KVA; 13.2KV-4.8KV; 1-PHASE; 60HZ; MADE IN ACCORDANCE WITH THE LATEST REVISION OF ANSI C57
602310	DT; SVT; 1PH; 333KVA; 20-4.8KV	EA	TDLS022	DT/SWGR & ACC	23 ESSENTIAL SPARES	DISTRIBUTION TRANSFORMER; SPECIAL VOLTAGE; CONVENTIONAL TYPE;POLE-MOUNTED; 333KVA; 34.5GRDY/19.92KV-4.8KV; 1-PHASE; 60HZ; MADE INACC ORDANCE WITH THE LATEST REVISION OF ANSI C57
602311	DT; SVT; 1PH; 333KVA; 20-3.6KV	EA	TDLS022	DT/SWGR & ACC	23 ESSENTIAL SPARES	DISTRIBUTION TRANSFORMER; SPECIAL VOLTAGE; CONVENTIONAL TYPE;POLE-MOUNTED; 333KVA; 34.5GRDY/19.92KV-3.6KV; 1-PHASE; 60HZ; MADE INACC ORDANCE WITH THE LATEST REVISION OF ANSI C57
602319	DT; POLE-MTD; 1PH; 333KVA; 6.24GY/3.6KV	EA	TDLS022	DT/SWGR & ACC	23 ESSENTIAL SPARES	DISTRIBUTION TRANSFORMER; CONVENTIONAL TYPE; POLE-MOUNTED; 333 KVA;3.6/6.24GRDYKV-138.5/277V; 1-PHASE; 60HZ; MADE IN ACCORDANCE WITH THELATEST REVISION OF MERALCO STANDARD ENGINEERING SPECIFICATION NOSP-DDC-106.06
602330	DT; POLE-MTD; 1PH; 250KVA; 6.24GY/3.6KV	EA	TDLS022	DT/SWGR & ACC	23 ESSENTIAL SPARES	DISTRIBUTION TRANSFORMER; CONVENTIONAL TYPE; POLE-MOUNTED; 250KVA;3.6/6.24GRDYKV-138.5/277V; 1-PHASE; 60HZ; MADE IN ACCORDANCE WITH THELATEST REVISION OF MERALCO STANDARD ENGINEERING SPECIFICATION NOSP-DDC-106.06
602344	DT; POLE-MTD; 1PH; 167KVA; 6.24GY/3.6KV	EA	TDLS022	DT/SWGR & ACC	23 ESSENTIAL SPARES	DISTRIBUTION TRANSFORMER; CONVENTIONAL TYPE; POLE-MOUNTED; 167KVA;3.6/6.24GRDYKV-138.5/277V; 1-PHASE; 60HZ; MADE IN ACCORDANCE WITH THELATEST REVISION OF MERALCO STANDARD ENGINEERING SPECIFICATION NOSP-DDC-106.06
602356	DT; POLE-MTD; 1PH; 100KVA; 4.8KV	EA	TDLS022	DT/SWGR & ACC	23 ESSENTIAL SPARES	DISTRIBUTION TRANSFORMER; CONVENTIONAL TYPE; POLE-MOUNTED; 100KVA;4.8KV-240/120V; 1-PHASE; 60HZ; MADE IN ACCORDANCE WITH THE LATESTR EVISION OF MERALCO STANDARD ENGINEERING SPECIFICATION NO S-9-1992
602364	DT; POLE-MTD; 1PH; 75KVA; 4.8KV	EA	TDLS022	DT/SWGR & ACC	23 ESSENTIAL SPARES	DISTRIBUTION TRANSFORMER; CONVENTIONAL TYPE; POLE-MOUNTED; 75KVA;4.8KV-240/120V; 1-PHASE; 60HZ; MADE IN ACCORDANCE WITH THE LATESTRE VISION OF MERALCO STANDARD ENGINEERING SPECIFICATION NO S-9-1992
602371	DT; POLE-MTD; 1PH; 50KVA; 4.8KV	EA	TDLS022	DT/SWGR & ACC	23 ESSENTIAL SPARES	DISTRIBUTION TRANSFORMER; CONVENTIONAL TYPE; POLE-MOUNTED; 50KVA;4.8KV-240/120V; 1-PHASE; 60HZ; MADE IN ACCORDANCE WITH THE LATESTRE VISION OF MERALCO STANDARD ENGINEERING SPECIFICATION NO S-9-1992
602403	CONDUCTOR; COVERED; AAAC; 394.5; 35KV	M	TDLS023	WIRES & CABLES	23 ESSENTIAL SPARES	COVERED CONDUCTOR; SIZE 394.5 MCM AAAC, MADE FROM COMPACT-ROUND CONCENTRIC-LAY-STRANDED ALL-ALUMINUM ALLOY 6201-T81 WIRES; PROVIDED WITH CONDUCTOR SHIELD OF EXTRUDED, BLACK, SEMI-CONDUCTING XLPE; WITH CROSSLINKED POLYETHYLENE (XLPE) INSULATION AND JACKETED WITH WE ATHER-RESISTANTHIGH-DENSITY BLACK POLYETHYLENE (HDPE); WITH YELLOW TRACER AND CABLE IDENTIFYING LEGEND STAMPED LEGIBLY ON THE JACKET SURFACE IN WHITE INDELIBLE INK CONTAINING INFORMATION ON MANUFACTURER'S NAME AND TRADEMARK,YEAR OF MANUFACTURE, THE WORDS "MERALCO COVERED CONDUCTOR (CC), SIZE AND TYPE OF CONDUCTOR, AND RATED VOLTAGE; IN REELS (PER MERALCO DRAWING NO. E-631-A) OF 730 METERS (2,4 00 FT) EACH; FOR USE AS OVERHEAD LINECONDUCTOR FOR 34.5 KV SYSTEM SITUATED IN AREAS WITH LIGHT VEGETATION;CABLE TO BE MANUFACTURED, SAMPLED, AND TESTED IN ACCORDANCE WITH THE REQUIREMENT OF MERALCO SPECIFICATION NO. SP-DDC-220.08.
602450	CONNECTOR; TAPERED SPLICE; 1/0 AWG RUN	EA	TDLS020	LINE HARDWARES	23 ESSENTIAL SPARES	CONNECTOR, STRAIGHT; COMPRESSION TYPE; TAPERED ENDS; ALUMINUM; FOR USE IN SPLICING OF 6.24 KV AND 34.5 KV SIZE AWG NO 1/0 STRANDED A LUMINUM CABLES. APPROVED EQUIVALENT: BURNDY CAT NO YS25AT
602459	CAP, RED; FOR GE TYPE ET-6 INDICATING LA	EA	TDSS009	S/S PROTECTION & SLE	23 ESSENTIAL SPARES	CAP, RED COLOR; FOR GE TYPE ET-6 INDICATING LAMPS; APPROVEDEQUIVALENT: GE CAT NO 257A5729P2
602460	CAP, GREEN; FOR GE TYPE ET-6 INDICATIMG	EA	TDSS009	S/S PROTECTION & SLE	23 ESSENTIAL SPARES	CAP, GREEN COLOR; FOR GE TYPE ET-6 INDICATING LAMPS; APPROVEDEQUIVALENT: GE CAT NO 257A5729P3
602461	CONE, COMPRESSION; FOR AWG NO 4/0 CU STR	EA	TDSS010	STL & S/S HARDWARES	23 ESSENTIAL SPARES	CONE, COMPRESSION; FOR AWG NO 4/0 STRANDED COPPER CONDUCTOR; FOR USEWITH SOCKET AND NUT ASSEMBLY OF MOLE STUD CONNECTOR.APPROVED EQU IVALENT: BURNDY CAT NO Z2829
602465	CLAMP; GROUND; 4-BOLTS; (3) 2-250 RUN	EA	TDLS020	LINE HARDWARES	23 ESSENTIAL SPARES	CLAMP, GROUND; CAST BRONZE; FOR GROUNDING THREE EQUAL SIZE COPPER CABLES, SIZED AWG NO. 2/0 THROUGH 250 MCM, TO A FLAT SURFACE; COMPLETE WITH FOUR (4) BOLTS; SIZE 1/2" DIAMETER X 2-1/4" LONG STAINLESS STEEL BOLTS; WITH NUTS AND LOCKWASHERS. APPROVED EQUIVALENT: ANDERSON ELECTRIC CAT. NO. GC-146-02 OR EQUIVALENT.
602469	CONE, COMPRESSION; FOR 500 MCM CU	EA	TDSS010	STL & S/S HARDWARES	23 ESSENTIAL SPARES	CONE, COMPRESSION; FOR 500 MCM STRANDED COPPER CABLE; FOR USE WITHBURNDY CAT NO Z34NRB SOCKET AND NUT ASSEMBLY OF MOLE STUD CONNECTO R.APPROVED EQUIVALENT: BURNDY CAT NO Z3434
602471	CONNECTOR; CLAMP-TYPE; 4/0 AWG-250 KCMIL	EA	TDLS022	DT/SWGR & ACC	23 ESSENTIAL SPARES	CONNECTOR, TRANSFORMER TERMINAL; CLAMP TYPE; COPPER ALLOY; CONSISTINGOF TWO (2) PIECES OF MID CABLE SUPPORT AND TWO (2) PIECES OF CL AMPPLATE; WITHOUT BOLTS; NUTS AND LOCKWASHERS; FOR CLAMPING SIZE AWG NO4/0 TO 250 MCM COPPER CONDUCTOR TO TRANSFORMER TERMINAL PAD; MADE INACCORDANCE WITH MERALCO DWG NO E-299-2; REV. 1.
602477	CONNECTOR; SPLICE; 500 RUN	EA	TDLS020	LINE HARDWARES	23 ESSENTIAL SPARES	CONNECTOR, STRAIGHT; COMPRESSION TYPE; TIN PLATED ALUMINUM; FOR SPLICING AWG NO 500 MCM STRANDED ALUMINUM OR COPPER CABLE. APPROVED EQUIVALENT: SQUARE D COMPANY CAT NO CCAS-500
602486	BLOCK, TERMINAL;12-POLE, 600 V, FOR AWG	EA	TDSS009	S/S PROTECTION & SLE	23 ESSENTIAL SPARES	BLOCK, TERMINAL; 12-POLE; PROVIDED WITH WASHERHEAD; BINDING SCREWS AND MARKING STRIP FOR CIRCUIT IDENTIFICATION; WITHOUT COVER, SUIT ABLE FOR AWG NO. 12 TO NO 9 CABLE, 600 V; GE TYPE EB-25 OR EQUIVALENT (E.G. PHOENIX, FUJI)
602489	TERMINAL, TUBING; CLAMP TYPE; CU; 1-1/2"	EA	TDSS010	STL & S/S HARDWARES	23 ESSENTIAL SPARES	TERMINAL, TUBING; CLAMP TYPE; HIGH COPPER ALLOY; FOR 1-1/2" IPS COPPERTUBULAR BUS CONDUCTOR TO FLAT PAD; WITH FOUR (4) 9/16" DIA HOL ES ONTHE 3" X 3" PAD; COMPLETE WITH FOUR (4) 1/2" DIA SILICON BRONZE BOLTS;APPROVED EQUIVALENT: BURNDY CAT NO NA17-4N
602500	TERMINAL, TUBING; CLAMP TYPE; CU; 1" IPS	EA	TDSS010	STL & S/S HARDWARES	23 ESSENTIAL SPARES	TERMINAL, TUBING; CLAMP TYPE; HIGH COPPER ALLOY; FOR 1" IPS COPPERTUBULAR BUS CONDUCTOR TO FLAT PAD; WITH FOUR (4) 9/16" DIA HOLES O NTHE 3" X 3" PAD; COMPLETE WITH FOUR (4) 3/8" DIA SILICON BRONZE BOLTS;APPROVED EQUIVALENT: BURNDY CAT NO NA15-4N OR EQUIVALENT
602539	HOLD DOWN CLEAT; 50 W X 89 L X 5 T MM	EA	TDLS022	DT/SWGR & ACC	23 ESSENTIAL SPARES	CLEAT, HOLD DOWN; STEEL; HOT DIP GALVANIZED; SIZE 50 MM WIDE X 89 MM LONG X 5 MM THICK; FOR USE IN ANCHORING PADMOUNTED EQUIPMENT ON CONCRETE PADS; MADE IN ACCORDANCE WITH MERALCO DWG. NO. E-786, LATEST REVISION.
602626	FRAME, MOUNTING; STEEL; FOR 6 UNITS 100K	SE	TDLS016	POLE/STRUCTURE & ACC	23 ESSENTIAL SPARES	FRAME, MOUNTING; MADE OF STRUCTURAL STEEL ANGLES PER ASTM A-36 ANDBOLTS PER ASTM A-325; HOT-DIP GALVANIZED; FOR SINGLE POLE MOUNTING OFSIX (6) UNITS 100 KVAR SINGLE PHASE DOUBLE BUSHING CAPACITORS RATED3.6 KV TO 13.8 KV; MADE IN ACCORDANCE WITH MERALCO DWG NO C-41 597-B.
602743	LUMINAIRE; HPS; 250W; REACTOR BLST	EA	TDLS019	STREETLIGHTING MATL	23 ESSENTIAL SPARES	LUMINAIRE, STREET LIGHTING; FOR 250 W HIGH PRESSURE SODIUM LAMP; 230-VOLT AC, 60 HZ, HIGH POWER FACTOR (PF = 90%) REACTOR TYPE BALLA ST WITHCORROSION RESISTANT CASING; EXTERNAL IGNITOR; ADJUSTABLE THREE-PRONG,TWIST-LOCK TYPE PHOTOCONTROL RECEPTACLE; GLAZED PORCELAI N LAMP SOCKETFOR E40/45 LAMP BASE; HOUSING MADE OF HEAT-TREATED DIE-CAST ALUMINUM OR ALUMINUM ALLOY PAINTED WITH ELECTROCOAT GRAY PA INT FINISH; REFRACTOR SHALL BE PRISMATIC TYPE MADE FROM HEAT/IMPACT-RESISTANT GLASS; WITH AN OPTICAL SYSTEM CAPABLE OF PRODUCING A L IGHT DISTRIBUTION PATTERN EQUIVALENT TO IES TYPE III, MEDIUM DISTRIBUTION, SEMI-CUTOFF CLASSIFICATION; FOR HORIZONTAL MOUNTING USING A CLAMPING PLATE TO MECHANICALLY CLAMP THE LUMINAIRE TO A 1-1/4" (32MM) TO 2" (50MM) NOMINAL DIAMETER PIPE MAST ARM; MADE IN ACCORD ANCE WITH THE LATEST REVISION OF MERALCO SPECIFICATION NO SP-DCD-701.
602744	LUMINAIRE; HPS; 150W; REACTOR BLST	EA	TDLS019	STREETLIGHTING MATL	23 ESSENTIAL SPARES	LUMINAIRE, STREET LIGHTING; FOR 150 W HIGH PRESSURE SODIUM LAMP; 230-VOLT AC, 60 HZ, HIGH POWER FACTOR (PF = 90%) REACTOR TYPE BALLA ST WITHCORROSION RESISTANT CASING; EXTERNAL IGNITOR; ADJUSTABLE THREE-PRONG,TWIST-LOCK TYPE PHOTOCONTROL RECEPTACLE; GLAZED PORCELAI N LAMP SOCKETFOR E40/45 LAMP BASE; HOUSING MADE OF HEAT-TREATED DIE-CAST ALUMINUM OR ALUMINUM ALLOY PAINTED WITH ELECTROCOAT GRAY PA INT FINISH; REFRACTOR SHALL BE PRISMATIC TYPE MADE FROM HEAT/IMPACT-RESISTANT GLASS; WITH AN OPTICAL SYSTEM CAPABLE OF PRODUCING A L IGHT DISTRIBUTION PATTERN EQUIVALENT TO IES TYPE III, MEDIUM DISTRIBUTION, SEMI-CUTOFF CLASSIFICATION; FOR HORIZONTAL MOUNTING USING A CLAMPING PLATE TO MECHANICALLY CLAMP THE LUMINAIRE TO A 1-1/4" (32MM) TO 2" (50MM) NOMINAL DIAMETER PIPE MAST ARM; MADE IN ACCORD ANCE WITH THE LATEST REVISION OF MERALCO SPECIFICATION NO SP-DCD-701.
602746	LUMINAIRE; HPS; 70W; REACTOR BLST	EA	TDLS019	STREETLIGHTING MATL	23 ESSENTIAL SPARES	LUMINAIRE, STREET LIGHTING; ENCLOSED TYPE; GASKETED; FOR 70 W HIGHPRESSURE SODIUM LAMP; 230-VOLT AC, 60 HZ., HIGH POWER FACTOR REACT ORBALLAST WITH CORROSION RESISTANT CASING; EXTERNAL IGNITOR; ADJUSTABLETWIST-LOCK TYPE PHOTOCONTROL RECEPTACLE AND ADJUSTABLE GLAZED PORCELAIN LAMP HOLDER FOR E27/27 LAMP BASE; HOUSING MADE OF HEATTREATED; DIE CAST ALUMINUM OR ALUMINUM ALLOY PAINTED WITH ELECTROCOA TGRAY PAINT FINISH; REFRACTOR SHALL BE PRISMATIC TYPE MADE FROM HEAT/IMPACT-RESISTANT GLASS; WITH AN OPTICAL SYSTEM CAPABLE OF PRODU CING ALIGHT DISTRIBUTION PATTERN EQUIVALENT TO IES, TYPE III, MEDIUMDISTRIBUTION, SEMI-CUTOFF CLASSIFICATION; FOR HORIZONTAL MOUNTIN GUSING A CLAMPING PLATE TO MECHANICALLY CLAMP THE LUMINAIRE TO A1-1/4" (32MM) TO 2" (50MM) NOMINAL DIAMETER PIPE MAST ARM; MADE IN A CCORDANCE WITH MERALCO ENGINEERING SPECIFICATION NO. S-27-1993.
602776	STL DEVICES; M. CONTACTOR; 240V; 100A	EA	TDLS019	STREETLIGHTING MATL	23 ESSENTIAL SPARES	CONTACTOR, MAGNETIC; OPERATING COIL VOLTAGE OF 240 VAC; 60 HZ; 100A;2-POLE; WITH ONE NORMALLY CLOSED AUXILIARY CONTACT SIMILAR TOFUJ I BRAND SC SERIES
602781	CB, MOLDED CASE; 240V; 60 HZ; 100 AT; GE	EA	TDLS017	LINE PROTECTION	23 ESSENTIAL SPARES	BREAKER, MOLDED CIRCUIT; 240 V; 60 HZ; 2-POLE; 100 AT; 225 AF; 10 KAINTERRUPTING CAPACITY; BOLT-ON TYPE; GE BRAND
603070	CONN,ELBOW;DEADBREAK;600A;35 KV	KIT	TDLS022	DT/SWGR & ACC	23 ESSENTIAL SPARES	CONNECTOR, ELBOW; DEADBREAK; 600 AMP; 35KV CLASS; 150 KV BIL; DEADFRONT; FULLY SHIELDED; SUBMERSIBLE; WITH CAPACTIVE TEST POINT ON I NSULATING PLUG AND CAPACITIVE TYEST POINT (WITH SNAP ON) ON MOLDED T-BODY FOR MOUNTING COOPER POWER SYSTEMS TPR FAULT I NDICATOR OR EQUIVALENT; MADE IN ACCORDANCE WITH ANSI / IEEE STANDARD 396; 600 AMP; DEADBREAK INTERFACE; 21.1 KV; CONSISTING OF BASIC MOLDED RUBB ER T-BODY; INSULATING PLUG; CAP; COPPER STUD; COMPRESSION CONNECTOR; CABLE ADPATER; SILICONE LUBRICANT; AND OTHER COMPONENTS NECESSA RY TO COMPLETE TERMINATION AND ITS INSTALLATION TO EQUIPMENT BUSHING. TO BE USED FOR TERMINATINGSINGLE-CORE; 35 KV; 750 MCM; PVC JAC KETED; XLPE INSULATED (345 MILS THICK) COMPRESSED STRANDED COPPER CABLE WITH LAPPED COPPER TAPE METALLIC SHIELD CONFORMING TO AEIC C S5-94; RTE CAT NO 2638522B03U (PLUSNECESSARY SEALING MATERIALS)
603077	ADAPTER,CABLE;35KV;500MCM	EA	TDLS022	DT/SWGR & ACC	23 ESSENTIAL SPARES	ADAPTER, CABLE; FOR STANDARD 35 KV 500 MCM THERMOPLASTIC (PE), CROSS-LINKED POLYETHYLENE (XLPE), AND ETHYLENE PROPYLENE RUBBER (EPR) INSULATED POWER CABLES WITH 345 MIL INSULATION AS PER AEIC CS5 AND CS6 SPECIFICATIONS, OR CABLE DIAMETER (INSULATION) RANGE OF 1.53 0-1.640 INCHES;RTE CAT NO 2637201B11M, OR COOPER CATALOG NO CA635P, OR EQUIVALENT
603081	JUNCTION; DEADBREAK; 35KV; 600A; 3-WAY	KIT	TDLS022	DT/SWGR & ACC	23 ESSENTIAL SPARES	JUNCTION, DEADBREAK; COPPER; THREE-WAY INTERFACE; 600 AMP; 35 KV CLASS; 150 KV BIL; FULLY SHIELDED; SUBMERSIBLE; THREADED CONNECTION FOR DEADBREAK OPERATION; WITH COPPER THREADED STUD; MEETING THE REQUIREMENTSOF ANSI/IEEE STANDARD 386; COMPLETE WITH U-STRAP; SILIC ONE LUBRICANT;AND INSTALLATION INSTRUCTION SHEET. SIMILAR TO COOPER POWER SYSTEMS CAT NO DJ635C3U OR ELASTIMOLD CAT NO 775J3-5.

603088	CONNECTOR, ELBOW; LOADBREAK; 200A, 15 KV	KIT	TDLS022	DT/SWGR & ACC	23 ESSENTIAL SPARES	CONNECTOR, LOADBREAK ELBOW; DEADFRONT; FULLY SHIELDED; SUBMERSIBLE; WITH TEST POINT,HOT-STICK OPERABLE; THREE PHASE RATED; 200 AMP; 15 KV CLASS; 95 KV BIL; MADE IN ACCORDANCE WITH ANSI/IEEE STANDARD 386; 200 AMP LOADBREAK INTERFACE 8.3 KV / 14.4 KV; 95 KV BIL; FOR TERMINATING TWO-CONDUCTOR (WITH CONCENTRIC NEUTRAL); 15 KV; AWG NO 1/0; PVC JACKETED; TR-XLPE INSULATED; COMPRESSED STRANDED COPPER CABLE WITH 133% INSULATION LEVEL AND CONFORMING WITH AEIC CS5-94; RTE CAT NO 2604600B33M
603091	CONN;ELBOW;DEADBREAK;35KV;600AMP	KIT	TDLS022	DT/SWGR & ACC	23 ESSENTIAL SPARES	CONNECTOR, ELBOW; NON-LOADBREAK; FULLY SHIELDED; 35 KV CLASS; 600 AMPCONTINUOUS; 150 KV BIL; COMPLETE WITH TAPE SHIELD ADAPTER. APPR OVED EQUIVALENT: RTE CAT NO 2637200B01M
603105	CONNECTOR, MOLE STUD; 2500 AMP; FOR 16 C	EA	TDSS010	STL & S/S HARDWARES	23 ESSENTIAL SPARES	MOLE, STUD CONNECTOR; RATED 2500 AMPERES; FOR CONNECTING SIXTEEN (16)CABLES TO A NETWORK PROTECTOR HAVING 3" DIAMETER X 12 THREADS P ER INCHSTUD. APPROVED EQUIVALENT: BURNDY CAT NO ZMTDN16-25
603111	CONNECTOR; T LUG; 750 RUN	EA	TDLS020	LINE HARDWARES	23 ESSENTIAL SPARES	LUG, TERMINAL; COMPRESSION TYPE; TAPERED ENDS; TIN PLATED COPPER; FORUSE IN TERMINATING UP TO 69 KV; SIZE 750 MCM CONCENTRIC STRANDE D COPPER CABLE TO PAD; WITH TWO (2) 9/16" DIAMETER NEMA STANDARD HOLES ON THE PAD; WITH DIE INDEX AND CRIMP INFORMATION PRINTED OR M ARKED ON THE BODY; APPROVED EQUIVALENT: HOMAC CAT NO L 750-NV
603114	LUG, TERMINAL; COMPRESSION; 350 MCM AL/C	EA	TDSS010	STL & S/S HARDWARES	23 ESSENTIAL SPARES	TERMINAL LUG; COMPRESSION TYPE; MADE FROM HIGH CONDUCTIVE ALUMINUM;TIN PLATED; FOR USE IN TERMINATING 35 KV, SIZE AWG NO 350 MCM STR ANDEDCOPPER OR ALUMINUM CABLES TO PAD; WITH TWO (2) NEMA STANDARD HOLES ONTHE PAD FOR 1/2" DIAMETER BOLTS; WITH DIE INDEX AND CRIMP INFORMATIONPRINTED OR MARKED ON THE BODY, PREFILLED WITH OXIDE INHIBITINGCOMPOUND; APPROVED EQUIVALENTS: HOMAC CAT NO AL350-NTN, BUR NDY CAT NOYA31A3
603120	CONNECTOR; TERM SCREW; (2)500 RUN	EA	TDSS010	STL & S/S HARDWARES	23 ESSENTIAL SPARES	TERMINAL CONNECTOR; CLAMP TYPE, HIGH COPPER ALLOY, FOR JOINING TWO (2)- SIZE AWG NO. 500 MCM COPPER CABLE TO ALUMINUM OR COPPER EQUI PMENTPAD, WITH FOUR (4) NEMA STANDARD HOLES ON THE PAD.APPROVED EQUIVALENT:BURNDY CAT. NO. Q2A34-4N
603126	LUG, TERMINAL;CLAMP TYPE; AL; 795MCM ACS	EA	TDSS010	STL & S/S HARDWARES	23 ESSENTIAL SPARES	TERMINAL LUG; CLAMP TYPE, ALUMINUM ALLOY PER ASTM 356, FOR JOININGSIZE 795 MCM (397.5 SQ. MM.) ACSR (26/7) CABLE TO ALUMINUM OR COPP EREQUIPMENT PAD, WITH TWO (2) NEMA STANDARD HOLES ON THE PAD.APPROVED EQUIVALENT: BURNDY CAT. NO. NAR42A-2N
603141	TERMINAL, CABLE; CLAMP TYPE; AL; 2- 750	EA	TDSS010	STL & S/S HARDWARES	23 ESSENTIAL SPARES	TERMINAL, CABLE; CLAMP TYPE; ALUMINUM ALLOY PER ASTM 356; FOR JOININGTWO (2) - SIZE 750 MCM COPPER CABLE TO ALUMINUM EQUIPMENT PAD; WITHFOUR (4) - NEMA STANDARD BOLT HOLES AT 50 MM CENTER TO CENTER DISTANCEBETWEEN HOLES ON THE PAD.
603146	TERMINAL, TUBING; CLAMP TYPE; CU; 2-1/2"	EA	TDSS010	STL & S/S HARDWARES	23 ESSENTIAL SPARES	TERMINAL, TUBING; CLAMP TYPE; HIGH COPPER ALLOY; FOR 2-1/2" IPS NOMINAL PIPE SIZE; 73.025 MM OUTSIDE DIA COPPER TUBING TO ALUMINUM O R COPPER EQUIPMENT PAD; WITH FOUR (4) NEMA STANDARD HOLES IN THE PAD; COMPLETE WITH MANUFACTURER'S IDENTIFICATION AND SIZE MARKINGS; APPROVED EQUIVALENT: BURNDY CAT NO NA19-4N
603178	CONNECTOR; T; 1/0 AWG RUN	EA	TDSS010	STL & S/S HARDWARES	23 ESSENTIAL SPARES	CONNECTOR, TEE; COMPRESSION TYPE, FOR AWG # 1/0 ACSR OR STRANDEDALUMINUM OR COPPER CABLE. APPROVED EQUIVALENT: THOMAS & BETTS CAT. N O.12000
603185	CONNECTOR; TWO BOLT PARALLEL; 397.5 RUN	EA	TDSS010	STL & S/S HARDWARES	23 ESSENTIAL SPARES	CONNECTOR, TEE; SERVICE; 2-PIECE; HIGH CONDUCTIVITY; NON-COPPERBREARING ALUMINUM ALLOY CONNECTOR; WITH THICK SPACES & ALUMINUMHARDWA RE FOR 397.5 MCM-900 MCM ACSR RUN AND 3/0-1000 MCM COPPER ORALUMAINUM TAP; COMPLETE WITH BOLTS (110 MM) LONG; NUTS ANDLOCKWASHERS. A PPROVED EQUIVALENT: BURNDY CAT NO KVSU44
603186	CONNECTOR; T; 336.4 RUN	EA	TDSS010	STL & S/S HARDWARES	23 ESSENTIAL SPARES	CONNECTOR, TEE; COMPRESSION TYPE; FOR 336.4 MCM ACSR CONDUCTOR CODENAME "LINNET" TO AN ALUMINUM PAD; COMPLETE WITH BOLTS; NUTS ANDWA SHER. APPROVED EQUIVALENT: THOMAS & BETTS CAT NO 28836
603221	CONNECTOR; TAPERED SPLICE; 750 RUN	EA	TDLS020	LINE HARDWARES	23 ESSENTIAL SPARES	CONNECTOR, STRAIGHT; COMPRESSION TYPE; TAPERED ENDS; TIN PLATEDCOPPER; TWO-WAY; FOR USE IN SPLICING 8 KV; SIZE 750 MCM COPPER CABLE; WITH DIE INDEX AND CRIMP INFORMATION PRINTED OR MARKED ON THE BODY;PREFILLED WITH OXIDE INHIBITING COMPOUND. APPROVED EQUIVALENT: BU RNDYCAT NO YSP39-T
603222	CONNECTOR; TAPERED SPLICE; 500 RUN	EA	TDLS020	LINE HARDWARES	23 ESSENTIAL SPARES	CONNECTOR, STRAIGHT; COMPRESSION TYPE; TAPERED ENDS; TIN PLATED COPPER; TWO-WAY; FOR USE IN SPLICING 35 KV; SIZE 500 MCM COPPER CABL E;WITH DIE INDEX AND CRIMP INFORMATION PRINTED OR MARKED ON THE BODY; APPROVED EQUIVALENT: BURNDY CAT NO YSP34-T
603233	CONNECTOR; TAPERED SPLICE; 1/0 AWG RUN	EA	TDLS020	LINE HARDWARES	23 ESSENTIAL SPARES	CONNECTOR, STRAIGHT; COMPRESSION TYPE; TAPERED ENDS; TIN PLATED COPPER; TWO-WAY; FOR USE IN SPLICING 35 KV; SIZE AWG NO 1/0 COPPER C ABLE; WITH DIE INDEX AND CRIMP INFORMATION PRINTED OR MARKED ON THE BODY; PREFILLED WITH OXIDE INHIBITING COMPOUND. APPROVED EQUIVAL ENT: BURNDY CAT NO YSP25-T; MAC CAT NO MTC 1/0-HD
603245	CONNECTOR; SPLICE; 4/0 AWG RUN	EA	TDLS020	LINE HARDWARES	23 ESSENTIAL SPARES	CONNECTOR, STRAIGHT; COMPRESSION TYPE; TWO-WAY; FOR CONNECTING AWG NO4/0 COPPER CONDUCTOR. APPROVED EQUIVALENT: THOMAS & BETTS CAT N O 54512
603246	CONNECTOR; TAPERED SPLICE; 3/0 AWG RUN	EA	TDLS020	LINE HARDWARES	23 ESSENTIAL SPARES	CONNECTOR, STRAIGHT; COMPRESSION TYPE; TAPERED ENDS; TIN-PLATED COPPER; TWO-WAY; FOR USE IN SPLICING 15 KV SIZE NO 3/0 COPPER CABLE; WITHDIE INDEX AND CRIMP INFORMATION PRINTED OR MARKED ON THE BODY; PREFILLED WIHT OXIDE INHIBITING COMPOUND; APPROVED EQUIVALENT: H OMAC CAT NOPTC-3/0; BURNDY YS 27
603306	HOLDER, FUSE; PART OF EXPULSION CAPACITO	ST	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	HOLDER, FUSE; PART OF EXPULSION TYPE CAPACITOR FUSE USED IN PROTECTINGINDIVIDUAL CAPACITOR UNIT; CONSISTING OF A FUSE TUBE; CAP ANDH EXAGONAL BOLT FOR MOUNTING; MCGRAW-EDISON PART NO FN11B2.
603317	REFILL; 14.4KV; 30E A; TYPE SM-5	EA	TDLS017	LINE PROTECTION	23 ESSENTIAL SPARES	REFILL, POWER FUSE; RATED 30 E AMP; 14.4 KV NOMINAL; STANDARD SPEED(TCC-153-4); APPROVED EQUIVALENT: S&C TYPE SM-4 CAT NO 122050R4
603350	CURRENT-LIMITING ARCING HORN; 36 KV	EA	TDLS017	LINE PROTECTION	23 ESSENTIAL SPARES	ARCING, HORN; CURRENT-LIMITING; RATED 36 KV; CONSISTING OF STAINLESSSTEEL RING HORN; ETHYLENE PROPYLENE TERTIARY (EPT) RUBBER-MOULDE DCURRENT-LIMITING ELEMENT; AND CLAMP-TYPE STEEL FITTING HARDWARE;SUITABLE FOR MOUNTING ON THE METAL BASE OF 200 KV BIL; PIN-POSTINSU LATOR; MADE IN ACCORDANCE WITH MERALCO SPECIFICATION S-PDE01-97.APPROVED BRAND: NGK
603424	RELAY, LATCHING SWITCH; SERIES 31LSR; 12	EA	TDSS009	S/S PROTECTION & SLE	23 ESSENTIAL SPARES	RELAY, LATCHING SWITCH; SERIES 31 LSR; 125 VDC OPERATING VOLTAGE;SWITCH NO 930300-001; COMPLETE WITH NAMEPLATE ENGRAVING; MANUFACTUR EDBY ELECTROSWITCH CORPORATION
603455	CT, AUX; 25:5 AMP RATIO; 600V CLASS	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	CURRENT TRANSFORMER, AUXILIARY; 600 V CLASS; 25:5 AMP CT RATIO; 10 KVBIL; SINGLE PHASE, RELAYING CLASS; APPROVED EQUIVALENT: KUHLMAN /ASSO.ENGINEERING TYPE ACT-633, CAT. NO. A1404610
603506	CB, MINIATURE; 3 POLE; 10AMP; SIEMENS 5S	EA	TDLS017	LINE PROTECTION	23 ESSENTIAL SPARES	CIRCUIT BREAKER, MINIATURE; 3 POLE; 10 AMP; RATED UP TO 480 VAC; 6 KASWITCHING; WITH 1NC AND 1NO AUXILIARY CONTACTS FOR FIELD MOUNTI NG;SIEMENS CAT NO 5SX2310-7 MCB AND 5SX9-100 AUX
603784	DS; 34.5KV; 1200A, 25KA; MAN-UNI-MTG	SE	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	SWITCH, DISCONNECT; OUTDOOR; RATED 200 KV BIL, 34.5KV, 3-PHASE, 60 HZ; RATED 1200A CONTINUOUS, 25KA SHORT TIME CURRENT; MANUALLY OPERATED WITH SWING HANDLE, THREE-POLE, GROUP-OPERATED; DESIGNED <(>&<)> SUITABLE FOR UNIVERSAL MOUNTING; VERTICAL BREAK UNLESS OTHERWISE SPECIFIED; WITH LOCKING PROVISION TO SECURE THE SWITCH IN EITHER CLOSE OR OPEN POSITION; COMPLETE WITH TERMINAL CONNECTORS, OPERATING MECHANISM, AS REQUIRED ELECTRO-MECHANICAL INTERLOCK, AND OTHER ACCESSORIES FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED SWITCH; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE (SUCH AS C37.30, C37.32, <(>&<)> C37.34), IEC (SUCH AS 60129, 60265-1, <(>&<)> 62271-102), AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
603844	CONTROL; CAPACITOR SWITCH; 200-260V	EA	TDLS017	LINE PROTECTION	23 ESSENTIAL SPARES	CAPACITOR SWITCHING CONTROL, LINE; OUTDOOR TYPE; VOLTAGE SENSING;SINGLE STEP SWITCHING; ELECTRONIC TYPE; DIRECT POLE MOUNTED; WITHOU TEXTERNAL BIAS SWITCH; WITH AN OPERATING VOLTAGE OF 200 TO 260 V AC(RMS); MADE IN ACCORDANCE WITH MERALCO SPECIFICATION NO. S-13-199 3.
603845	SWITCH; CAPACITOR OIL;1PH;14.4KV;200A	EA	TDLS017	LINE PROTECTION	23 ESSENTIAL SPARES	CAPACITOR OIL SWITCH, LINE; POLE-MOUNTED TYPE; 14.4 KV NOMINAL OPERATING VOLTAGE; 200 AMP RATED CAPACITIVE SWITCHING CURRENT; SINGLE PHASE; 95 KV MINIMUM BIL; MADE IN ACCORDANCE WITH MERALCO SPECIFICATION NO. S-12-1993
603846	SWITCH;CAPACITOR OIL;3PH;34.5KV;135A	EA	TDLS017	LINE PROTECTION	23 ESSENTIAL SPARES	CAPACITOR OIL SWITCH, LINE; POLE-MOUNTED TYPE; 34.5 KV NOMINAL OPERATING VOLTAGE; 135 AMP RATED CAPACITIVE SWITCHING CURRENT; 3 PHASE; 150 KV MINIMUM BIL; MADE IN ACCORDANCE WITH MERALCO SPECIFICATION NO. S-12-1993
603850	CAPACITOR BANK, LINE; 300KVAR; 6.24KV; 3	SE	TDLS017	LINE PROTECTION	23 ESSENTIAL SPARES	CAPACITOR BANK, LINE; OUTDOOR; 300 KVAR; 6.24 KV; 75 KV BIL; 3-PHASE;CONNECTED UNGROUNDED WYE; VOLTAGE-CONTROLLED; COMPLETE WITH 6 C ANS OF100 KVAR; 3,600 V CAPACITOR UNITS; WITH ELECTRONIC TYPE;VOLTAGE-SENSING CAPACITOR SWITCHING CONTROL AND MOUNTING FRAME.
603852	CAPACITOR; UNIT; 1-PH; 4.8KV; 100KVAR	CA	TDLS017	LINE PROTECTION	23 ESSENTIAL SPARES	CAPACITOR UNIT, LINE; OUTDOOR; 100 KVAR; 4.8 KV; 1-PHASE; DELTAOPERATION; WITH NON-PCB DIELECTRIC LIQUID; WITH TWO (2) HERMETICALLYS EALED PORCELAIN BUSHINGS; MADE IN ACCORDANCE WITH MERALCOSPECIFICATION NO. S-11-1993.
603853	CAPACITOR UNIT, LINE; 200KVAR; 20KV; 1PH	CA	TDLS017	LINE PROTECTION	23 ESSENTIAL SPARES	CAPACITOR UNIT, LINE; OUTDOOR; 200 KVAR; 19.9 KV; 1-PHASE; UNGROUNDEDWYE OPERATION; WITH NON-PCB DIELECTRIC LIQUID; WITH ONE (1)HERM ETICALLY SEALED PORCELAIN BUSHING; MADE IN ACCORDANCE WITH MERALCOSPECIFICATION NO. S-11-1993.
603855	CAPACITOR; UNIT; 1-PH; 3.6KV; 100KVAR	CA	TDLS017	LINE PROTECTION	23 ESSENTIAL SPARES	CAPACITOR UNIT, LINE; OUTDOOR; 100 KVAR; 3.6 KV; 1-PHASE; UNGROUNDEDWYE OPERATION; WITH NON-PCB DIELECTRIC LIQUID; WITH TWO (2)HERME TICALLY SEALED PORCELAIN BUSHINGS; MADE IN ACCORDANCE WITHMERALCO SPECIFICATION NO. S-11-1993.
603856	CAPACITOR; UNIT; 1-PH; 7.96KV; 100KVAR	CA	TDLS017	LINE PROTECTION	23 ESSENTIAL SPARES	CAPACITOR UNIT, LINE; OUTDOOR; 100 KVAR; 7.96 KV; 1-PHASE UNGROUNDEDWYE OPERATION; WITH NON-PCB DIELECTRIC LIQUID; WITH TWO (2)HERME TICALLY PORCELAIN BUSHINGS; MADE IN ACCORDANCE WITH MERALCOSPECIFICATION NO. S-11-1993.
603858	CAPACITOR; BANK; 3-PH; 6.24KV; 600KVAR	SE	TDLS017	LINE PROTECTION	23 ESSENTIAL SPARES	CAPACITOR BANK, LINE; OUTDOOR; 600 KVAR; 6.24 KV; 75 KV BIL; 3-PHASECONNECTED UNGROUNDED WYE; VOLTAGE-CONTROLLED; COMPLETE WITH 6 CA NS OF100 KVAR; 3,600 V CAPACITOR UNITS; WITH ELECTRONIC TYPE;VOLTAGE-SENSING CAPACITOR SWITCHING CONTROL AND MOUNTING FRAME.
603859	CAPACITOR; UNIT; 1-PH; 20KV; 200KVAR	CA	TDLS017	LINE PROTECTION	23 ESSENTIAL SPARES	CAPACITOR UNIT, LINE; OUTDOOR; 200 KVAR; 19.9 KV; 1-PHASE UNGROUNDEDWYE OPERATION; WITH NON-PCB DIELECTRIC LIQUID; WITH TWO (2)HERME TICALLY SEALED PORCELAIN BUSHINGS; MADE IN ACCORDANCE WITHMERALCO SPECIFICATION NO. S-11-1993.
603860	CAPACITOR; BANK; 3-PH; 34.5KV; 1800KVAR	SE	TDLS017	LINE PROTECTION	23 ESSENTIAL SPARES	CAPACITOR BANK, LINE; OUTDOOR; 1800 KVAR; 34.5 KV; 150 KV BIL;3-PHASE; COMPLETE WITH 9 CANS OF 200 KVAR; 19.9KV CAPACITOR UNITS;COMP LETE WITH ELECTRONIC TYPE; VOLTAGE SENSING CAPACITOR SWITCHINGCONTROL AND MOUNTING FRAME.
603861	CAPACITOR BANK, LINE; 600KVAR; 13.8KV; 3	SE	TDLS017	LINE PROTECTION	23 ESSENTIAL SPARES	CAPACITOR BANK, LINE; OUTDOOR; 600 KVAR; 13.8 KV; 95 KV BIL; 3-PHASE;CONNECTED UNGROUNDED WYE; VOLTAGE-CONTROLLED; COMPLETE WITH 6 C ANS OF100 KVAR; 7,960 V CAPACITOR UNITS; WITH ELECTRONIC-TYPE; VOLTAGESENSING CAPACITOR SWITCHING CONTROL AND MOUNTING FRAME.
603862	SWITCH; BY-PASS; 8.3KV	EA	TDLS017	LINE PROTECTION	23 ESSENTIAL SPARES	SWITCH, REGULATOR BY-PASS DISCONNECT; 8.3KV; 600AMP; 95KV BIL; 40KAMPMOMENTARY RATING; HOOK-STICK OPERATED; USING 3" BC NEMA STANDAR DTR-205 STATION POST INSULATORS MOUNTED ON STANDARD STEEL BASE;PROVIDED WITH SNAPHORN FOR INTERRUPTING MAGNETIZING CURRENT AND CLAMP TYPE TERMINAL CONNECTORS FOR AWG NO 6 TO 500 MCM STRANDED COPPER ORALUMINUM CONDUCTORS.

603863	D SWITCH; 15.5KV; 600A	EA	TDLS017	LINE PROTECTION	23 ESSENTIAL SPARES	SWITCH, LINE DISCONNECT; SINGLE-POLE; SINGLE THROW; OUTDOOR TYPE;15.5KV; 600AMP; 110KV BIL; 40KAMP MOMENTARY; WITH HOOKS FOR LOADBRE AKTOOL ATTACHMENT; GALVANIZED STEEL BASE; REA STANDARD FOUR-BOLTBAKSTRAP FOR CROSSARM MOUNTING; DEADENDING HOLES ; MADE IN ACCORDANC EWITH THE LATEST REVISION OF THE ANSI.
603866	SWITCH; BY-PASS; 15.5KV	EA	TDLS017	LINE PROTECTION	23 ESSENTIAL SPARES	SWITCH, RECLOSER BY-PASS DISCONNECT; SINGLE-POLE; HOOK STICK OPERATED;14.4KV; 600AMP; 110KV BIL; 40KAMP MOMENTARY RATING; WITH TIN-P LATED2-HOLE NEMA STANDARD TERMINAL PAD WITH STUDS ATTACHED TO EACH TERMINALFOR CONNECTING A HOT LINE CLAMP; GALVANIZED STEEL BASE; R EA STANDARDFOUR-BOLT BAKSTRAP FOR CROSSARM MOUNTING AND CLAMP TYPE TERMINALCONNECTORS SUITABLE FOR AWG NO 6 THROUGH 500 MCM STRANDED COPPER ORALUMINUM; MADE IN ACCORDANCE WITH THE LATEST REVISION OF THE ANSI.
603867	SWITCH; BY-PASS; 38KV	EA	TDLS017	LINE PROTECTION	23 ESSENTIAL SPARES	SWITCH, RECLOSER BY-PASS DISCONNECT; SINGLE-POLE, SINGLE-THROW; HOOKSTICK-OPERATED; 34.5 KV, 150 KV BIL, 600 AMP CONTINUOUS CURRENT, 40 KA ASYMMETRICAL MOMENTARY CURRENT RATING; WITH TWO (2) GLAZED, WET PROCESS PORCELAIN INSULATORS WITH MINIMUM CREEPAGE DISTANCE O F 660 MM (26IN); WITH TIN-PLATED COPPER NEMA STANDARD TWO-HOLE TERMINAL PADS COMPLETE WITH CLAMP TYPE TERMINAL CONNECTORS SUITABLE F OR AWG NO. 2 THROUGH 500 MCM STRANDED COPPER OR ALUMINUM CONDUCTOR; PROVIDED WITH BY-PASS STUDS AT BOTH ENDS OF THE SWITCH FOR CONNE CTING HOTLINE CLAMPS; WITHHOT-DIP GALVANIZED STEEL BASE AND REA STANDARD FOUR-BOLT BACKSTRAP FOR UNDERHUNG CROSSARM MOUNTING; MADE I N ACCORDANCE WITH THE LATEST REVISION OF ANSI; APPROVED EQUIVALENT: COOPER POWER SYSTEMS TYPE D-73 DISCONNECT SWITCH WITH HOTLINE ST UDS, CAT.NO. 127738-9PR; AB CHANCE TYPE M3 SWITCH CAT. NO. M3D-64BCLR.
603868	AVR;20KV;833KVA;1-PH	EA	TDLS017	LINE PROTECTION	23 ESSENTIAL SPARES	VOLTAGE REGULATOR; DISTRIBUTION TYPE; 833KVA; 418AMP; 19.92KV; 150KVBIL; 1-PHASE; 60HZ; OUTDOOR; ELECTRONICALLY-CONTROLLED; SELF-COO LED;PLATFORM-MOUNTED; OIL-IMMERSED; COMPLETELY SELF-CONTAINED; 55 DEGREESTEMPERATURE RISE; AUTOMATIC FOR PLUS OR MINUS 10% REGULATIO N IN 32-5/8STEPS; COMPLETE WITH AUTOMATIC REVERSE POWER FLOW DETECTOR CONTROLTHAT OPERATES DURING REVERSE POWER CONDITIONS AND ALL S TANDARDACCESSORIES INCLUDING BY-PASS SURGE ARRESTER; MADE IN ACCORDANCE WITHTHE LATEST REVISION OF ANSI C57.15 AND MERALCO EQUIPMENT SPECIFICATION NO. SP-DDC-223.01 FOR SINGLE PHASE STEP-VOLTAGE REGULATOR.
603869	LOAD INTERRUPTER; 13.8KV; 600A	SE	TDLS017	LINE PROTECTION	23 ESSENTIAL SPARES	SWITCH, LOAD INTERRUPTER; HORIZONTAL CONFIGURATION; 60HZ; 13.8KV; 95KV BIL; 600A CONTINUOUS; 12.5KA SHORT-TIME, 32.5KA PEAK WITHSTAN D; 3-POLE SINGLE-THROW; SIDE- BREAK; GROUP-OPERATED; COMPLETE WITH VACUUM OR EXPULSION TYPE INTERRUPTER; WITH FOUR (4) SECTIONS OF 1 0'-4" LONG 1-1/4" IPS PIPE VERTICAL CONTROL ROD ; COMPLETE WITH ALL NECESSARY ACCESSORIES FOR THE SUCCESSFUL OPERATION OF THE ASSEMB LED SWITCH; BUILT IN ACCORDANCE WITH MERALCO SPECIFICATION SP-DDC-108 REV.1
603870	LOAD INTERRUPTER; 34.5KV; 1200A V	SE	TDLS017	LINE PROTECTION	23 ESSENTIAL SPARES	SWITCH, LOAD INTERRUPTER; VERTICAL (PHASE-OVER-PHASE) CONFIGURATION; 60HZ; 34.5 KV; 150KV BIL; 1200A CONTINUOUS; 25KA SHORT-TIME, 65 KA PEAKWITHSTAND; 3-POLE; SINGLE- THROW; HORIZONTAL- BREAK; GROUP-OPERATED; COMPLETE WITH VACUUM OR EXPULSION TYPE INTERRUPTER; WITH FOUR (4) SECTIONS OF 10'-4" LONG 1-1/4" IPS PIPE VERTICAL CONTROL ROD; COMPLETE WITH ALL NECESSARY ACCESSORIES FOR THE SUCCESSFUL O PERATION OF THE ASSEMBLED SWITCH; BUILT IN ACCORDANCE WITH MERALCO SPECIFICATION SP-DDC-108 REV.1
603871	LOAD INTERRUPTER; 34.5KV; 1200A H	SE	TDLS017	LINE PROTECTION	23 ESSENTIAL SPARES	SWITCH, LOAD INTERRUPTER; HORIZONTAL UPRIGHT MOUNTED; 60HZ; 34.5 KV; 150KV BIL; 1200A CONTINUOUS; 25KA SHORT-TIME, 65KA PEAK WITHSTAND; 3- POLE; SINGLE-THROW; VERTICAL-BREAK; GROUP-OPERATED; COMPLETE WITH VACUUM OR EXPULSION TYPE INTERRUPTER; WITH FOUR (4) SECTIONS OF 10'-4"" LONG1- 1/4"" IPS PIPE VERTICAL CONTROL ROD; COMPLETE WITH ALL NECESSARY ACCESSORIES FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED SWITCH; BUILTIN ACCORDANCE WITH MERALCO SPECIFICATION SP-DDC-108 REV.1 FOR USE OF MERALCO ECOZONE POWER (APPROVED CAPEX)
603873	CIRCUIT RECLOSER; 1-PH; 15.5KV; 400A	EA	TDLS017	LINE PROTECTION	23 ESSENTIAL SPARES	RECLOSER, CIRCUIT; DISTRIBUTION TYPE; 14.4KV; 400AMP; 1-PHASE; 110KVBIL; 8KA SYMMETRICAL INTERRUPTING CAPACITY; OIL/GAS/VACUUMINTERR UPTING; INSULATED; OUTDOOR; POLE OR PLATFORM MOUNTED;ELECTRONICALLY-CONTROLLED; RECLOSING INTERVAL FACTORY PRESET AT2 SEC - 15 SEC B UT WITH ADJUSTABLE CONTROL SETTING FOR RECLOSINGINTERVAL; COMPLETE WITH ALL STANDARD ACCESSORIES; BUILT IN ACCORDANCEWITH THE LATEST REVISION OF ANSI C37.60.
603877	SWITCH; BY-PASS; 14.4KV	EA	TDLS017	LINE PROTECTION	23 ESSENTIAL SPARES	SWITCH, REGULATOR BY-PASS DISCONNECT; SINGLE-POLE; HOOK STICKOPERATED; 14.4KV; 600AMP; 110KV BIL; 40KA MOMENTARY RATING; WITHTR-205 POST INSULATORS MOUNTED ON STANDARD STEEL CHANNEL BASE THAT CANBE ADAPTABLE FOR MOUNTING ON SUBSTATION STRUCTURE OR CROSSARM;PROVIDE D WITH SNAPHORN FOR INTERRUPTING MAGNETIZING CURRENT; COMPLETEWITH FOUR PARALLEL GROOVE TERMINAL CONNECTORS SUITABLE FOR AWG NO 6THR OUGH 500 MCM STRANDED COPPER OR ALUMINUM CONDUCTOR; MADE INACCORDANCE WITH THE LATEST REVISION OF THE ANSI.
603878	SWITCH; BY-PASS; 34.5KV	EA	TDLS017	LINE PROTECTION	23 ESSENTIAL SPARES	SWITCH, REGULATOR BY-PASS DISCONNECT; SINGLE-POLE; HOOK STICKOPERATED; 34.5KV; 600AMP; 200KV BIL; 40KA MOMENTARY RATING; WITHTR-210 POST INSULATORS MOUNTED ON STANDARD STEEL CHANNEL BASE THAT CANBE ADAPTABLE FOR MOUNTING ON SUBSTATION STRUCTURE OR CROSSARM;PROVIDE D WITH SNAPHORN FOR INTERRUPTING MAGNETIZING CURRENT; COMPLETEWITH FOUR PARALLEL GROOVE TERMINAL CONNECTORS SUITABLE FOR AWG NO 6THR OUGH 500 MCM STRANDED COPPER OR ALUMINUM; MADE IN ACCORDANCE WITHTHE LATEST REVISION OF THE ANSI.
603879	AVR;4.8KV;100KVA;1-PH	EA	TDLS017	LINE PROTECTION	23 ESSENTIAL SPARES	VOLTAGE REGULATOR; DISTRIBUTION TYPE; 100KVA; 200AMP; 5.0KV; 75KV BIL;1-PHASE; 60HZ; OUTDOOR; ELECTRONICALLY-CONTROLLED; PLATFORM-MO UNTED;SELF-COOLED; OIL-IMMERSED; COMPLETELY SELF-CONTAINED; 55 DEGREESTEMPERATURE RISE; AUTOMATIC FOR PLUS OR MINUS 10% REGULATION I N 32-5/8STEPS; COMPLETE WITH AUTOMATIC REVERSE POWER FLOW DETECTOR CONTROLTHAT OPERATES DURING REVERSE POWER CONDITIONS AND ALL STAN DARDACCESSORIES INCLUDING BY-PASS SURGE ARRESTER; MADE IN ACCORDANCEWITH THE LATEST REVISION OF ANSI C57.15
603881	AVR;7.62KV;250KVA;1-PH	EA	TDLS017	LINE PROTECTION	23 ESSENTIAL SPARES	VOLTAGE REGULATOR; DISTRIBUTION TYPE; 250KVA; 328AMP; 7.62KV; 95KVBIL; 1-PHASE; 60HZ; OUTDOOR; ELECTRONICALLY-CONTROLLED; SELF-COOLE D;PLATFORM-MOUNTED; OIL-IMMERSED; COMPLETELY SELF-CONTAINED; 55 DEGREESTEMPERATURE RISE; AUTOMATIC FOR PLUS OR MINUS 10% REGULATION IN 32-5/8STEPS; COMPLETE WITH AUTOMATIC REVERSE POWER FLOW DETECTOR CONTROLTHAT OPERATES DURING REVERSE POWER CONDITIONS AND ALL STA NDARDACCESSORIES INCLUDING BY-PASS SURGE ARRESTER; MADE IN ACCORDANCEWITH THE LATEST REVISION OF ANSI C57.15 AND MERALCO EQUIPMENT S PECIFICATION NO. SP-DDC-223.01 FOR SINGLE PHASE STEP-VOLTAGE REGULATOR.
603882	AVR;13.8KV;276KVA;1-PH	EA	TDLS017	LINE PROTECTION	23 ESSENTIAL SPARES	VOLTAGE REGULATOR; DISTRIBUTION TYPE; 276KVA; 200AMP; 13.8KV; 95KVBIL; 1-PHASE; 60HZ; OUTDOOR; ELECTRONICALLY-CONTROLLED; SELF-COOLE D;PLATFORM-MOUNTED; OIL-IMMERSED; COMPLETELY SELF-CONTAINED; 55 DEGREESTEMPERATURE RISE; AUTOMATIC FOR PLUS OR MINUS 10% REGULATION IN 32-5/8STEPS; COMPLETE WITH AUTOMATICE REVERSE POWER FLOW DETECTOR CONTROLTHAT OPERATES DURINGREVERSE POWER CONDITIONS AND ALL STA NDARDACCESSORIES INCLUDINGBY-PASS SURGE ARRESTER; MADE IN ACCORDANCE WITHTHE LATEST REVISION OFANSI C57.15
603884	AVR;20KV;400KVA;1-PH	EA	TDLS017	LINE PROTECTION	23 ESSENTIAL SPARES	VOLTAGE REGULATOR; DISTRIBUTION TYPE; 400KVA; 200.8AMP; 19.92KV; 150KVBIL; 1-PHASE; 60HZ; OUTDOOR; ELECTRONICALLY-CONTROLLED; SELF-C OOLED;PLATFORM-MOUNTED; OIL-IMMERSED; COMPLETELY SELF-CONTAINED; 55 DEGREESTEMPERATURE RISE; AUTOMATIC FOR PLUS OR MINUS 10% REGULAT ION IN 32-5/8STEPS; COMPLETE WITH AUTOMATIC REVERSE POWER FLOW DETECTOR CONTROLTHAT OPERATES DURING REVERSE POWER CONDITIONS AND ALL STANDARDACCESSORIES INCLUDING BY-PASS SURGE ARRESTER; MADE IN ACCORDANCE WITHTHE LATEST REVISION OF ANSI C57.15 AND MERALCO EQUIPME NT SPECIFICATION NO. SP-DDC-223.01 FOR SINGLE PHASE STEP-VOLTAGE REGULATOR.
604109	WIRE; SWITCHBOARD; CU, STRANDED; 16 AWG	M	TDSS013	WIRES & CABLES	23 ESSENTIAL SPARES	WIRE, SWITCHBOARD; COPPER; SIZE AWG NO 16; 26-STRAND; SINGLECONDUCTOR; WITH PAPER SEPARATOR APPLIED BETWEEN INSULATION ANDCONDUCTOR; CROSS-LINKED POLYETHYLENE INSULATION; COLORED GRAY;DESIGNED FOR USE AT 600 V; 90 oC MAXIMUM OPERATION IN DRY LOCATIONS;MADE IN ACCO RDANCE WITH U.S. UNDERWRITERS LABORATORIES INC; TYPE SIS;IN COILS OF 150 M (500 FT) EACH; APPROVED EQUIVALENT: GE "VULKENE" CATNO SI -57275.
604110	WIRE; SWITCHBOARD; CU, STRANDED; 14 AWG	M	TDSS013	WIRES & CABLES	23 ESSENTIAL SPARES	WIRE, SWITCHBOARD; COPPER; SIZE AWG NO 14; 41-STRAND; SINGLE CONDUCTOR; WITH PAPER SEPARATOR APPLIED BETWEEN INSULATION AND CONDUCTO R; CROSS-LINKED POLYETHYLENE INSULATION; COLORED GRAY; DESIGNED FOR USE AT 600 V; 90 OC MAXIMUM OPERATION IN DRY LOCATIONS; MADE IN ACCORDANCE WITH U.S. UNDERWRITERS LABORATORIES INC; TYPE SIS; IN COILS OF EITHER 100M OR 150 M EACH; APPROVED EQUIVALENT: GE "VULKEN E" CATNO SI-57275.
604333	INTERRUPTER,EXPULSION TYP;600 AMP	EA	TDLS017	LINE PROTECTION	23 ESSENTIAL SPARES	INTERRUPTER, EXPULSION TYPE; 600 AMP INTERRUPTING CAPACITY; FOR USE ONAB CHANCE TYPE D3; 34.5 KV; 200 KV BIL; 600 AMP DISCONNECT SWI TCHPRE-FITTED WITH A SOCKET TO ACCEPT THIS INTERRUPTER.APPROVED EQUIVALENT: AB CHANCE "DUOGAP" CAT NO C801-0532
604469	JUNCTION; LOADBREAK; 35KV; 200A; 3-WAY	KIT	TDLS022	DT/SWGR & ACC	23 ESSENTIAL SPARES	JUNCTION, LOADBREAK; 35 KV CLASS; THREE-POINT; 150 KV BIL; COMPLETE WITH STAINLESS STEEL MOUNTING BRACKET. APPROVED EQUIVALENT: RTE TYPE LBC-3 CAT NO 2604688B02M
604472	CONNECTOR; T LUG; 4/0 AWG RUN	EA	TDLS020	LINE HARDWARES	23 ESSENTIAL SPARES	LUG, TERMINAL; COMPRESSION TYPE; FOR CONNECTING AWG NO 4/0 ACSR; AACOR COPPER CABLE TO EQUIPMENT PADS; WITH TWO (2) - 9/16" DIA NEMA STANDARD HOLES ON THE PAD; APPROVED EQUIVALENT: BURNDY CAT NO YCAK28A-2G1
604489	LOAD INTERRUPTER; 14.4KV; 600A	EA	TDLS017	LINE PROTECTION	23 ESSENTIAL SPARES	INTERRUPTER; 14.4 KV; 600 AMP; S & C CAT NO 4615
604493	LOAD INTERRUPTER; 34.5KV; 600A H	EA	TDLS017	LINE PROTECTION	23 ESSENTIAL SPARES	SWITCH, LOAD INTERRUPTER; HORIZONTAL UPRIGHT MOUNTED; 60HZ; 34.5 KV; 150KV BIL; 600A CONTINUOUS; 12.5KA SHORT-TIME, 32.5KA PEAK WITH STAND; 3-POLE; SINGLE- THROW; SIDE-BREAK; GROUP-OPERATED; COMPLETE WITH VACUUM OR EXPULSION TYPE INTERRUPTER; WITH FOUR (4) SECTIONS OF 10'-4" LONG1-1/4" IPS PIPE VERTICAL CONTROL ROD; COMPLETE WITH ALL NECESSARY ACCESSORIES FOR THE SUCCESSFUL OPERATION OF THE ASS EMBLED SWITCH; BUILTIN ACCORDANCE WITH MERALCO SPECIFICATION SP-DDC-108 REV.1
604494	LOAD INTERRUPTER; 34.5KV; 600A V	EA	TDLS017	LINE PROTECTION	23 ESSENTIAL SPARES	SWITCH, LOAD INTERRUPTER; ; VERTICAL (PHASE-OVER-PHASE) CONFIGURATION; 60HZ; 34.5 KV; 150KV BIL; 600A CONTINUOUS; 12.5KA SHORT-TIME, 32.5KAPEAK WITHSTAND; 3-POLE; SINGLE-THROW; SIDE-BREAK; GROUP-OPERATED; COMPLETE WITH VACUUM OR EXPULSION TYPE INTERRUPTER; WITH FO UR (4) SECTIONS OF 10'-4" LONG 1-1/4" IPS PIPE VERTICAL CONTROL ROD; COMPLETE WITHALL NECESSARY ACCESSORIES FOR THE SUCCESSFUL OPERA TION OF THE ASSEMBLED SWITCH; BUILT IN ACCORDANCE WITH MERALCO SPECIFICATION SP-DDC-108 REV.1
604546	CONN;ELBOW;DEADBREAK;35KV;1/0	KIT	TDLS022	DT/SWGR & ACC	23 ESSENTIAL SPARES	CONNECTOR, ELBOW; DEADBREAK; RATED 600 A, 35 KV CLASS, 150 KV BIL; FULLY SHIELDED; SUBMERSIBLE; CONSISTING OF ONE COMPLETE KIT FOR O NE ELBOW TERMINATION THAT INCLUDES A MOLDED RUBBER T-BODY WITH CAPACITIVE TEST POINT, COPPER INSULATING PLUG WITH CAP, COPPER STUD, COPPERTOP COMPRESSION CONNECTOR, CABLE ADAPTER, SILICONE LUBRICANT AND INSTRUCTION SHEET; TO ACCOMMODATE A 35 KV SHIELDED CABLE, SIZ E AWG NO. 1/0 CONCENTRIC OR COMPRESSED COPPER WITH 345 MILS TREE-RETARDANT XLPE INSULATION; MADE IN ACCORDANCE WITH ANSI/IEEE STANDA RD 386; SIMILAR TO COOPER TYPEBOL-T CAT. NO. BT635G13C1T OR EQUIVALENT.

604550	CABLE RACK STANCHION;102MM X 914MM LONG	EA	TDLS022	DT/SWGR & ACC	23 ESSENTIAL SPARES	SUPPORT, CABLE RACK STANCHION; MADE FROM GLASS REINFORCED NYLON OR OTHER SIMILAR HIGH STRENGTH NONFERROUS MATERIALS WITH EXCELLENT DIELECTRIC PROPERTIES, RESISTANT TO HIGH TEMPERATURES, AND RESISTANT TO PETROLEUM OR OTHER OIL BASED PRODUCTS; SIZE 102 MM (4 IN) WIDE X 914 MM (36 IN) LONG; SLOTTED TO ACCOMMODATE CABLE RACK ARMS; FOR USE IN POSITIONING AND SUPPORTING CABLE RACK ARMS INSIDE MANHOLES; APPROVED CAT. NO.: UNDERGROUND DEVICES, INC., CR36 OR EQUIVALENT
604554	CABLE RACK ARM	EA	TDLS022	DT/SWGR & ACC	23 ESSENTIAL SPARES	ARM, CABLE SUPPORT; MADE FROM GLASS REINFORCED NYLON OR OTHER SIMILARHIGH STRENGTH NONFERROUS MATERIALS WITH EXCELLENT DIELECTRIC PR OPERTIES, RESISTANT TO HIGH TEMPERATURES, AND RESISTANT TO PETROLEUM OR OTHER OIL BASED PRODUCTS; SIZE 5-5/8" (143 MM) BASE X 11-1/4 " (286 MM) LONG; DESIGNED TO BE ATTACHED TO THE CABLE SUPPORT ARM RACK; FOR USE IN HOLDING THE CABLES INSIDE MANHOLES; SIMILAR TO UN DERGROUND DEVICES, INC. CAT. NO. RA11.
604560	WEDGE CONNECTOR COVER; BLACK; 3/0-394.5	EA	TDLS014	T&D INSULATORS	23 ESSENTIAL SPARES	COVER, INSULATION; BLACK POLYETHYLENE; UV RESISTANT; SELF-LOCKING FORWEDGE CONNECTOR WITH CONDUCTOR RANGE SIZE # 336.4 MCM ACSR OR S IZE # 394.5 MCM AAAC MAIN AND AWG # 3/0 ACSR OR SIZE # 195.7 MCM AAAC TO SIZE # 336.4 MCM ACSR OR SIZE # 394.5 MCM AAAC TAPS; USED T O ELECTRICALLYINSULATE THE WEDGE CONNECTION IN 34.5/20 KV OVERHEAD APPLICATION.
604591	XFORMER,CURRENT;AUX;"RITZ";600V	EA	TDLS022	DT/SWGR & ACC	23 ESSENTIAL SPARES	CURRENT TRANSFORMER, AUXILIARY; "RITZ"; TYPE ZKSW500; 5:1.667 A; 600 V
604760	SWG; PAD-MTD; 35KV; 600A; 2-200A TAP	UN	TDLS022	DT/SWGR & ACC	23 ESSENTIAL SPARES	SWITCHGEAR, PADMOUNTED; 35 KV CLASS; 150 KV BIL; THREE-PHASE; DEADFRONT; SINGLE-SIDE ACCESS; MINERAL OIL FILLED; MANUALLY OPERATED; FOR OUTDOOR USE; CONSISTING OF ONE (1)-600 A, THREE-PHASE SOURCE PROVIDED WITH GROUP-OPERATED VACUUM SWITCHES AND TWO (2)-200 A, THR EE-PHASE TAP PROVIDED WITH GROUP-OPERATED, VACUUM FAULT INTERRUPTERS; SOURCES TO BESUPPLIED WITH 600 A, 35 KV CLASS DEADBREAK INTEGR AL (ONE-PIECE) BUSHINGS AND TAPS TO BE SUPPLIED WITH 200 A, 35 KV CLASS LOADBREAK INTEGRALBUSHINGS; MADE IN ACCORDANCE WITH MERALCO STANDARD SPECIFICATION NO. S-6DP-1994, REV.1.
604763	FRAME, FOR 100KVAR 12-UNITS CAPACITOR CA	AY	TDLS016	POLE/STRUCTURE & ACC	23 ESSENTIAL SPARES	FRAME, STEEL; MADE OF STRUCTURAL STEEL ANGLES PER ASTM A-36 AND BOLTSPER ASTM A-325; HOT-DIP GALVANIZED; FOR SINGLE POLE MOUNTING OF TWELVE (12) UNITS OF 100KVAR CAPACITORS RATED 3.6KV TO 13.8KV; MADE INACCORDANCE WITH MERALCO DWG NO C-41628
604817	EYE BOLT FOR 25 KVA, 1 PH PHILEC DT 240/	EA	TDLS022	DT/SWGR & ACC	23 ESSENTIAL SPARES	EYE BOLT, TRANSFORMER SECONDARY, FOR COPPER CABLES, TINNED SILICON BRONZE OR NICKEL PLATED NICKEL ALUMINUM BRONZE, WITH HEXAGONAL NU T AND 2STAINLESS STEEL, CONEDISK (BELLEVILLE) WASHER FOR/USE ON 25 KVA, 1 PHASE, PHILEC DISTRIBUTION TRANSFORMER WITH 240/120 V SECO NDARY
604818	EYE BOLT FOR 37.5-100,05; 37.5-50,02; PH	EA	TDLS022	DT/SWGR & ACC	23 ESSENTIAL SPARES	EYE BOLT, TRANSFORMER SECONDARY, FOR COPPER CABLES, TINNED SILICON BRONZE OR NICKEL PLATED NICKEL ALUMINUM BRONZE, WITH HEXAGONAL NU T AND 2STAINLESS STEEL, CONEDISK (BELLEVILLE) WASHERS FOR/USE ON 37.5, 50, 75AND 100 KVA, 1 PHASE, WITH 240/120 V SECONDARY AND ON 2 7.5 AND 50 KVA,1 PHASE, WITH 139/277 V SECONDARY, PHILEC DISTRIBUTION TRANSFORMER
604843	DT; SVT; 1PH; 500KVA; 20-2.4KV	EA	TDLS022	DT/SWGR & ACC	23 ESSENTIAL SPARES	DISTRIBUTION TRANSFORMER; SPECIAL VOLTAGE; CONVENTIONAL TYPE;POLE-MOUNTED; 500KVA; 34.5GRDY/19.92KV-2.4KV; 1-PHASE; 60HZ; MADE INACC ORDANCE WITH THE LATEST REVISION OF ANSI C57
604911	CONNECTOR; T; 4/0 AWG RUN	EA	TDSS010	STL & S/S HARDWARES	23 ESSENTIAL SPARES	T-CONNECTOR; COMPRESSION TYPE; CODE WORD " PENGUIN"; ALUMINUM; FOR NO4/0 ACSR CONDUCTOR TO AN ALUMINUM PAD; THOMAS & BETTHS CAT NO 1 7711(TO BE SUPPLIED COMPLETE WITH BOLTS, NUTS AND WASHERS).
604913	CONNECTOR; T EXPANSION; 1-1/4 IPS TUBING	EA	TDSS010	STL & S/S HARDWARES	23 ESSENTIAL SPARES	TERMINAL, EXPANSION; HIGH COPPER ALLOY; FOR 1-1/4" IPS TUBING TO SWITCH PADS; FLAT PLATE OR BAR; COMPLETE WITH FLEXIBLE BRAID; ALIGN MENTGUIDE AND BOLTS.APPROVED BRAND: BURNDY CAT NO XA-16
604916	CONNECTOR; TERMINAL; AL; 3IN IPS TUBING	EA	TDSS010	STL & S/S HARDWARES	23 ESSENTIAL SPARES	TERMINAL CONNECTOR; ALUMINUM; FOR 3" IPS TUBING.
604989	TERMINAL LUG; CLAMP TYPE; CU; 600-800 MC	EA	TDSS010	STL & S/S HARDWARES	23 ESSENTIAL SPARES	TERMINAL LUG; CLAMP TYPE; HIGH COPPER ALLOY; FOR JOINING 600 MCM TO800 MCM CU CABLE TO EQUIPMENT PAD; WITH ONE(1) HOLE IN THE PAD;BU RNDY CAT NO QA40-B OR EQUIVALENT
604990	TERMINAL LUG; CLAMP TYPE; CU; 800-1000 M	EA	TDSS010	STL & S/S HARDWARES	23 ESSENTIAL SPARES	TERMINAL LUG; CLAMP TYPE; HIGH COPER ALLOY; FOR JOINING 800 MCM TO1000 MCM COPPER CABLE TO EQUIPMENT PAD; BURNDY CAT NO QA44-B OREQU IVALENT
605009	SEALING END, CABLE; 36 KV; 500 MCM CU; S	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	SEALING END, CABLE; PLUG-IN; MALE AND FEMALE; 36 KV; FOR 500 MCM XLPECOPPER CABLE ; SINGLE PHASE; CONNEX TYPE SIZE 3; APPROVED EQUIV ALENT:PFISTERER REF PART NO. P/N 827 110-008 & 870 999-999 VAR 1398
605015	RELAY; BREAKER FAIL PROTECTION (50BF)	EA	TDSS009	S/S PROTECTION & SLE	23 ESSENTIAL SPARES	RELAY, SYNCHRO-CHECK; NUMERICAL TYPE (DIGITAL MICRO-PROCESSOR BASED); WITH 25/27 FUNCTION, SEMI-FLUSH MOUNTING IN INDOOR PANELS; FOR USE ON 115V VOLTAGE TRANSFORMER (LINE TO LINE), 3-PHASE, 4-WIRE, Y-CONNECTED SECONDARY; WITH ADJUSTABLE SETTINGS; APPROVED BRANDS:A BB TYPE SPAU 140C, SIEMENS 7VK61, AND SEL 352 (SCHWEITZER)
605026	FRAME, STEEL, SECTIONALIZER; FOR TYPE GV	AY	TDLS016	POLE/STRUCTURE & ACC	23 ESSENTIAL SPARES	FRAME, STEEL, SECTIONALIZER; FOR USE ON MOUNTING TYPE GV AND GW KYLELINE SECTIONALIZER; APPROVED EQUIVALENT: COOPER KA146W3.
605027	FRAME, FOR 200KVAR 9-UNITS 20KV CAPACITO	AY	TDLS016	POLE/STRUCTURE & ACC	23 ESSENTIAL SPARES	FRAME, STEEL; MADE OF STRUCTURAL STEEL ANGLES PER ASTM A-36 AND BOLTSPER ASTM A-325; HOT-DIP GALVANIZED; FOR SINGLE POLE MOUNTING OF NINE (9) UNITS OF 200KVAR CAPACITORS RATED 20KV; MADE IN ACCORDANCE WITH MERALCO DWG CODE D-PNT62-00.
605047	BOLT,EXPANSION;CARBON STEEL;12.7MM DIA	EA	TDSS010	STL & S/S HARDWARES	23 ESSENTIAL SPARES	BOLT, EXPANSION; CARBON STEEL; SIZE 12.7 MM (1/2") ANCHOR DIA; 76 MM (3") EFFECTIVE ANCHOR LENGTH; 9.5 MM (3/8") BOLT DIA; 16 THREAD S PER INCH; SIMILAR TO RAMSET DYNABOLT CAT NO HN-1230
605059	CHARGER, BATTERY; 230VAC; 60HZ; 35A	SE	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BATTERY CHARGER; 230VAC, 60HZ, SINGLE-PHASE INPUT; 35 AMPERES, 125 VDC OUTPUT WITH 130 VDC FLOAT VOLTAGE AND 140 VDC EQUALIZED VOLTAGE; PREFERABLY WITH ALARM SYSTEM THAT CAN BE COMMUNICATED WITH DNP 3.0 PROTOCOL OF PURCHASERÆS SCADA SYSTEM; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
605131	ELBOW, FOR 110MM NOMINAL OUT.DIA PVC CDT	EA	GTCS054	HWARE & CONST MATL	23 ESSENTIAL SPARES	ELBOW; FOR SIZE 40 MM NOMINAL OUTSIDE DIAMETER PVC ELECTRICAL CONDUIT; SOCKET TYPE; SMOOTH-WALL POLYVINYL CHLORIDE (PVC); PER PHILIP PINE NATIONAL STANDARDS (PNS 14:1983); RED-ORANGE COLOR; COMPLETE WITH MARKINGS.
605139	CONNECTOR; T LUG; SHORT BARREL	EA	TDSS010	STL & S/S HARDWARES	23 ESSENTIAL SPARES	LUG, TERMINAL; COPPER-TIN PLATED;COMPRESSION TYPE; SHORT BARREL; FOR NO. 4/0 STRANDED COPPER CABLE TO EQUIPMENT PAD; WITH ONE 1/2 IN DIA HOLE; FOR USE WITH EITHER VERSA-CRIMP OR CONVENTIONAL COMPRESSION TOOLS.APPROVED EQUIVALENT: ANDERSON CAT. NO. VHCS-4/0-12
605500	HANDLE, CHEST; SIZE 4"; WITH SCREWS;1"	ST	GOBS065	OFFICE EQPT	23 ESSENTIAL SPARES	HANDLE, CHEST; SIZE 4"; WITH SCREWS; 1"
605930	PDSWGR, SUBMERSIBLE, 35 KV CLASS, 4-WAY	UN	TDLS022	DT/SWGR & ACC	23 ESSENTIAL SPARES	SWITCHGEAR, PADMOUNTED; SUBMERSIBLE TYPE; 35 KV CLASS; 150 KV BIL;THREE-PHASE; FOUR-WAY; GAS INSULATED; DEADFRONT; SINGLE-SIDE ACCES S;WITH PROVISION FOR REMOTE/SCADA CONTROL CAPABILITY; CONSISTING OF TWO(2)-600 A, THREE-PHASE SOURCES WITH GROUP-OPERATED, LOAD MAKE /LOADBREAK VACUUM SWITCHES AND TWO (2)-600 A, THREE-PHASE TAPS WITH GROUP- OPERATED, RESETTABLE OVERCURRENT PROTECTION (VACUUM FAULT INTERRUPTER)RATED UP TO 600 A CONTINUOUS AND AT LEAST 12 KA SYM INTERRUPTING CURRENTCAPABILITY; MAIN AND TAP BUSHINGS SHALL BE 600 A, 35 KV CLASS,DEADBREAK INTEGRAL (ONE-PIECE TYPE), MADE IN ACCORDANCE WITH ANSI/IEEESTD. 386, 600 A DEADBREAK INTERFACE, 21.1 KV; C OMPLETE WITH ALL THE NECESSARYCOMPONENTS AND STANDARD ACCESSORIES, ALL FACTORY ASSEMBLED; FOR USE IN 34.5/20 KV MULTIGROUNDED WYE UN DERGROUND DISTRIBUTION SYSTEM; SIMILAR TO S&C UNDERGROUND DISTRIBUTION SWITCHGEAR MODEL 422 CAT NO. 934224-U-L2-MS; MADE IN ACCORDAN CE WITH MERALCO STANDARD SPECIFICATION NO. SP-DDC-214.01
605997	GS STRAND; SWITCH LOCKING DEVICE	ST	TDLS017	LINE PROTECTION	23 ESSENTIAL SPARES	STRAND, GALVANIZED STEEL; 3.05 MM DIAMETER X 600 MM LONG; MADE OF STRAND FROM SCRAP 3/8" GUY WIRE; FOR USE ON LOCKING DEVICE OF LINE SWITCHES.
606000	ACCESSORY; SWITCH; LBS PUSH ROD	EA	TDLS017	LINE PROTECTION	23 ESSENTIAL SPARES	PUSH ROD; FOR USE IN S&C LOAD INTERRUPTER SWITCHES; LOW INERTIA;MECHANICALLY DESIGNED TO WITHSTAND ALL DYNAMIC TENSILE AND COMPRESSI VEFORCES; CAPABLE OF OPERATING IN CONTAMINATED ENVIRONMENT; MADE OFCYCLOALIPHATIC EPOXY RESIN. APPROVED EQUIVALENT: S&C CAT. NO. PA- 7161.
606002	ACCESSORY; SWITCH; LBS; 15KV; HORIZONTAL	AY	TDLS017	LINE PROTECTION	23 ESSENTIAL SPARES	OPERATING HANDLE ASSEMBLY; FOR USE ON S&C LOAD INTERRUPTER SWITCHES,14.4KV, 600AMP, HORIZONTAL CONFIGURATION.
606275	ACCESSORY; SWITCH; LBS; 35KV; VERTICAL	SE	TDLS017	LINE PROTECTION	23 ESSENTIAL SPARES	OPERATING HANDLE AND FOOT BEARING ASSEMBLY; FOR S&C LOAD INTERRUPTERSWITCH; 34.5KV; VERTICAL CONFIGURATION; S&C CAT NO SDA-10185 (OH) & SA-38090 (FB).
606276	ACCESSORY; SWITCH; LBS; 35KV; HORIZONTAL	SE	TDLS017	LINE PROTECTION	23 ESSENTIAL SPARES	OPERATING HANDLE ASSEMBLY; FOR S&C LOAD INTERRUPTER_SWITCHES; 34.5KV;HORIZONTAL CONFIGURATION; S&C CAT NO SA-38588
606277	CONNECTOR; ELBOW; DEADBREAK; 35KV; 1000	KIT	TDLS022	DT/SWGR & ACC	23 ESSENTIAL SPARES	ELBOW CONNECTOR, DEADBREAK; 600 A, 35 KV CLASS, 150 KV BIL, DEADFRONT,FULLY SHIELDED, SUBMERSIBLE, WITH CAPACITIVE TEST POINT ON INS ULATINGPLUG AND CAPACITIVE TEST POINT (WITH SNAP-ON CAP) ON MOLDED T-BODY FORMOUNTING COOPER POWER SYSTEMS TYPE TPR FAULT INDICATOR OR EQUIVALENT;MADE IN ACCORDANCE WITH ANSI/IEEE STANDARD 386, 600 A DEADBREAK INTERFACE, 21.1 KV; CONSISTING OF BASIC MOLDED T-BODY, INSULATING PLUG CAP,COPPER STUD, COPPER COMPRESSION CONNECTOR, CABLE CONNECTOR ADAPTER, SILICON LUBRICANT, AND OTHER COMPONENTS NEC ESSARY TO COMPLETE TERMINATION OF JACKETED CONCENTRIC NEUTRAL CABLE AND ITS INSTALLATION TO EQUIPMENT BUSHING; TO BE USED FOR TERMIN ATING SINGLE-CORE, 35 KV, 1000 KCMIL, LLDPE-JACKETED TR-XLPE INSULATED, COMPRESSED STRANDED COPPER CABLE (WITH 1/3 CONCENTRIC NEUTRA L); COOPER CAT. NO. BT635T77C1T OR ELASTIMOLD CAT. NO. 776LR-P2410.
606379	ADAPTER,HYDRAULIC;ELBOW;NPTF;37 DEG	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	ADAPTER, HYDRAULIC; ELBOW; NPTF; 37 DEG; MALE 3/8" X 1/4"; CAT #849 FS 09 X 04; IMP; EASTMAN BRAND *54314*
606382	ADAPTER,HYDRAULIC;STRAIGHT;3/8INX3/8IN	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	ADAPTER, HYDRAULIC; STRAIGHT; 3/8" X 3/8"; CATALOG #848FS06X06; IMP EASTMAN BRAND *54372*
606385	ADAPTER,HYDRAULIC;STRAIGHT;SIZE 3/8IN	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	ADAPTER, HYDRAULIC; STRAIGHT; SIZE 3/8" X 1/2"; CAT #848 FS 06 X 08; IMP EASTMAN BRAND *54364*
606386	ADAPTER,HYDRAULIC;SWIVEL ELBOW;1/2IN	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	ADAPTER, HYDRAULIC; SWIVEL ELBOW; 90 DEG; SIZE 1/2"; CATALOG #879 FS08; IMP; EASTMAN BRAND *
606388	ADAPTER,HYDRAULIC;SWIVEL ELBOW;3/8IN	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	ADAPTER, HYDRAULIC; SWIVEL ELBOW; 90 DEG; SIZE 3/8"; CATALOG #879 FS06; IMP EASTMAN BRAND *54322*
606389	ADAPTER,HYDRAULIC;TEE;3/8IN	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	ADAPTER, HYDRAULIC; TEE; SIZE 3/8"; CATALOG #844 FS06; IMP EASTMAN BRAND *54406*
606533	ASSY,BEARING;CENTER;FOR FK-415	EA	GTCS054	HWARE & CONST MATL	23 ESSENTIAL SPARES	BEARING ASSY., CENTER; FOR FK-415,
606549	BEARING,BALL;ALTERNATOR;#6002-2Z	EA	GTCS054	HWARE & CONST MATL	23 ESSENTIAL SPARES	BEARING, BALL; ALTERNATOR (SHIELD TYPE); #6002-2Z *56114*
606787	BENDIX DRIVE, STARTER; FOR HINO FB113; '	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	BENDIX DRIVE, STARTER; FOR HINO FB113; '89 MODEL; P/N 28011-1270 *59330*
606789	BLADE, WIPER; (ELEC. EQUIPMENT); FOR KAT	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	BLADE, WIPER; (ELECTRIC EQUIPMENT); FOR KATO NK250E-III; HYDRAULIC CRANE; P/N 709-40203001 *59422*
606790	BLADE, WIPER; (ELECTRIC EQUIPMENT);FOR K	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	BLADE, WIPER; (ELECTRIC EQUIPMENT);FOR KATO NK250E-III; HYDRAULIC CRANE; P/N 709-40503001; *59430*
606804	BLEEDER, SCREW (DRUM BRAKE L); FOR KATO	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	BLEEDER, SCREW (DRUM BRAKE L); FOR KATO NK250E-III; HYDRAULIC CRANE; P/N 629-56157001 *59464*
606852	BOLT, TORSION BAR ADJUSTER; WITH NUT AND	EA	GTCS054	HWARE & CONST MATL	23 ESSENTIAL SPARES	BOLT, TORSION BAR ADJUSTER; WITH NUT AND SPACER; FOR NISSAN SD-23; '87 MODEL.
607002	BOOTS, RUBBER; STEERING; RACK AND PINION	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	BOOTS, RUBBER; STEERING; RACK AND PINION; L/H; FOR MIT LANCER EL; 1.3ENGINE; '90 MODEL *59972*
607093	BRUSH, CARBON; STARTER; FOR HINO FB113;	SE	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	BRUSH, CARBON; STARTER; FOR HINO FB113; '89 MODEL
607102	BRUSH, ROTARY ASSY. (ELECTRIC EQUIPMENT)	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	BRUSH, ROTARY ASSY. (ELECTRIC EQUIPMENT); P/N 709-12200002; FOR KATO NK250E-III; HYDRAULIC CRANE
607138	BULB, HEADLIGHT; 12V; LANCER SL; '87 MOD	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	BULB, HEADLIGHT; 12V; LANCER SL; '87 MODEL; 65/
607141	BULB, HEADLIGHT; HALOGEN; 100/90WATTS; F	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	BULB, HEADLIGHT; HALOGEN; 100/90WATTS; FOR MAZDA
607301	CABLE, HAND BRAKE; FRONT; FOR MAZDA B-22	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	CABLE, HAND BRAKE; FRONT; FOR MAZDA B-2200 '91 MODEL; DIESEL (ORIGINAL).
607318	CABLE, HOOD; FOR NISSAN SD-23.	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	CABLE, HOOD; FOR NISSAN SD-23.
607421	CASING, OUTER; 7.50 X 20; 12PLY; TRANSPO	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	CASING, OUTER; 7.50 X 20; 12PLY; TRANSPORT TYPE; BRAND NEW *65172*
607480	IGNITION COIL, 12V; FOR TOYOTA; DENSO	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	COIL, IGNITION; 12V; FOR TOYOTA; APPR. EQUIV.: DENSO #90919-029700-0581-029700

607484	COIL, ROTOR; ALTERNATOR; FOR HINO FB113;	SE	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	COIL, ROTOR; ALTERNATOR; FOR HINO FB113; '89 MODEL; P/N 27330-1460 *65898*
607817	DISC, CLUTCH ASSY.; RELINED; FOR ISUZU N	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	DISC, CLUTCH ASSY.; RELINED; FOR ISUZU NRR ENGINE
607892	ELEMENT,AIR FILTER;HINO AK-174;BUS TYP	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	ELEMENT, AIR FILTER; FOR HINO AK-174 (BUS TYPE; P/N 17801-2440 *71006*
607911	ELEMENT,AIR FILTER;POWER P-UP	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	ELEMENT, AIR FILTER; FOR POWER P-UP
607930	ELEMENT,FUEL FILTER;PRIM;HINO AK174	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	ELEMENT, FUEL FILTER (PRIMARY); FOR HINO AK-174; BUS TYPE; #23401-1290 *72098*
607934	ELEMENT,FUEL FILTER;SEC;HINO AK174	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	ELEMENT, FUEL FILTER (SECONDARY); FOR HINO AK-174; BUS TYPE; #23401-1060 *72080*
607962	ELEMENT,OIL FILTER (PRIMARY);NISSAN UD	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	ELEMENT, OIL FILTER (PRIMARY); FOR NISSAN UD
607985	ELEMENT,OIL FILTER;HINO AK-174	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	ELEMENT, OIL FILTER; FOR HINO AK-174 (BUS TYPE); P/N 15607 1521 *71498*
608108	FLAPS, 15-L (7.00/8.25/9.00 X 15) *73164	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	FLAPS, 15-L (7.00/8.25/9.00 X 15) *73164*
608135	FLYWHEEL ASSY., WITH RING GEAR; FOR FORD	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	FLYWHEEL ASSY., WITH RING GEAR; FOR FORD F-800; 92 MODEL; 429-4V ENGINE SERIES; P/N E5TZ-6375-F *73498*
608155	FUSE, AUTO; 10 AMPERES; GLASS TUBE TYPE	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	FUSE, AUTO; 10 AMPERES; GLASS TUBE TYPE
608164	FUSE, AUTO; 5 AMPERES; TUBE TYPE	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	FUSE, AUTO; 5 AMPERES; TUBE TYPE
608227	GAUGE, LEVEL (CARRIER ACCESS.); P/N 762-	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	GAUGE, LEVEL (CARRIER ACCESSORIES); P/N 762-52504000; FOR KATO NK250E-III; HYDRAULIC CRANE *74714*
608305	HOSE (PIPING BEAM),P/N 772-62001000;KATO	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	HOSE (PIPING BEAM), P/N 772-62001000; FOR KATO NK250E-III; HYDRAULIC CRANE *76430*
608306	HOSE (PIPING OUTRIGGER), P/N 001-4520206	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	HOSE (PIPING OUTRIGGER), P/N 001-45202060; FOR KATO NK250E-III; HYDRAULIC CRANE *76398*
608307	HOSE (PIPING OUTRIGGER), P/N 001-4520209	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	HOSE (PIPING OUTRIGGER), P/N 001-45202090; FOR KATO NK250E-III; HYDRAULIC CRANE *76406*
608308	HOSE (PIPING OUTRIGGER), P/N 001-4520210	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	HOSE (PIPING OUTRIGGER), P/N 001-45202100; FOR KATO NK250E-III; HYDRAULIC CRANE *76414*
608310	HOSE (PIPING OUTRIGGER), P/N 001-4521212	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	HOSE (PIPING OUTRIGGER), P/N 001-45212120; FOR KATO NK250E-III; HYDRAULIC CRANE *76364*
608312	HOSE (PIPING OUTRIGGER), P/N 001-4521213	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	HOSE (PIPING OUTRIGGER), P/N 001-45212135; FOR KATO NK250E-III; HYDRAULIC CRANE *76372*
608592	REPAIR KIT, (ACCELERATOR); P/N 309-41090	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	KIT, REPAIR (ACCELERATOR); P/N 309-41090000; FOR KATO NK250E-III; HYDRAULIC CRANE *78914*
608593	REPAIR KIT, (CLUTCH ASSY); P/N 309-50790	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	KIT, REPAIR (CLUTCH ASSY); P/N 309-50790001; FOR KATO NK250E-III; HYDRAULIC CRANE *78906*
608711	LAMP, BOOM ASSY. (ELEC EQUIP.); P/N 709-	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	LAMP, BOOM ASSY. (ELECTRIC EQUIPMENT); P/N 709-24300003; FOR KATO NK250E-III; HYDRAULIC CRANE *80872
608757	LIGHT, ASSY.; 24V (ELEC. EQUIP.); P/N 70	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	LIGHT, ASSY.; 24V (ELECTRIC EQUIPMENT); P/N 709-20100003; FOR KATO NK250E-III; HYDRAULIC CRANE
609203	PISTON, ASSY.; STD; FOR NISSAN SD23 FM	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	PISTON, ASSY.; STD; FOR NISSAN SD23 FM
609304	PLUG, GLOW HEATER; FOR NISSAN; '87 MODEL	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	PLUG, GLOW HEATER; FOR NISSAN; '87 MODEL; UAL 720 ENGINE; SD-23 SERIES *
609366	RACK, STEERING ASSY.; FOR MITSUBISHI LAN	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	RACK, STEERING ASSY.; FOR MITSUBISHI LANCER EL; '89 MODEL; 1.3 ENGINE*88898*
609376	RADIATOR, TANK ASSY.; FOR HINO FB113; '8	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	RADIATOR, TANK ASSY.; FOR HINO FB113; '89 MODEL; P/N 16090-2410 *88972*
609412	RELAY, HEADLIGHT; 24V; 5 TERMINAL; BOSCH	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	RELAY, HEADLIGHT; 24V; 5 TERMINAL; BOSCH
609575	SEAL, OIL; AXLE; FRONT WHEEL; FOR NISSAN	EA	GTCS054	HWARE & CONST MATL	23 ESSENTIAL SPARES	SEAL, OIL; AXLE; FRONT WHEEL; FOR NISSAN; '87 MODEL; UAL 720 ENGINE; SD-23 SERIES; P/N 40232-B9500 (MUSASHI BRAND 54 65 13) *91448*
609606	SEAL, OIL; FRONT WHEEL; HUB; FOR MIT/FUS	EA	GTCS054	HWARE & CONST MATL	23 ESSENTIAL SPARES	SEAL, OIL; FRONT WHEEL; HUB; FOR MIT/FUSO FK415; '89 MODEL *
609934	SPRING, LEAF; FRONT ASSEMBLY; FOR FK-415	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	SPRING, LEAF; FRONT ASSEMBLY; FOR FK-415
610463	CUP, WHEEL;FRONT; CAP TYPE 1 7/16"; NISS	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	WHEEL CUP, FRONT; CAP TYPE, 1 7/16"; FOR NISSAN TADANO
610555	SWITCH, STOPLIGHT; TC #84279; FOR FK/MIT	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	SWITCH, STOPLIGHT; TC #84279; FOR FUSE FK SERIES/MITSUBISHI
610560	SWITCH, SOLENOID; FOR MAZDA B2200	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	SWITCH, SOLENOID; FOR MAZDA B2200
610561	HOSE, FLEXIBLE; FRONT; FOR MAZDA B2200	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	HOSE, FLEXIBLE; FRONT; FOR MAZDA B2200
610571	BOOTS, RUBBER; WHEEL CYLINDER; SIZE 1-1/	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	BOOTS, RUBBER; WHEEL CYLINDER; SIZE 1-1/2"
610572	SEAL, OIL; FOR ALTERNATOR; #1730-7	EA	GTCS054	HWARE & CONST MATL	23 ESSENTIAL SPARES	SEAL, OIL; FOR ALTERNATOR; #1730-7
610575	HOSE, OIL COOLER BY-PASS; FOR MAZDA B220	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	HOSE, OIL COOLER BY-PASS; FOR MAZDA B2200
610599	SHACKLE; SPRING ASSY.; REAR; FOR HINO FB	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	SHACKLE; SPRING ASSY.; REAR; FOR HINO FB113
610603	ALTERNATOR I C WITH BRUSH HOLDER LANCER	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	ALTERNATOR IC, W/ BRUSH HOLDER; FOR LANCER EL
610604	BRUSH, CARBON; FOR STARTER; #355 (NCC);	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	BRUSH; CARBON; FOR STARTER; #355 (NCC); FUSO
610607	FLUID, ENGINE TUNE UP; 15 OZ; WYNNS	EA	GTCS051	CHEM/GAS & EQPT	23 ESSENTIAL SPARES	FLUID, ENGINE TUNE UP; 15 OZ; WYNNS
610608	CABLE, CONTROL; P/N GH4-08785	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	CABLE, CONTROL; P/N GH4-08785
610611	FLUSHER, RADIATOR; 15FL	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	FLASHER, RADIATOR; 15FL
610615	BUMPER, FRONT; L/H; FOR MAZDA B2200	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	BUMPER, FRONT; L/H; FOR MAZDA B2200
610616	BUMPER, FRONT; R/H; FOR MAZDA B2200	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	BUMPER, FRONT; R/H; FOR MAZDA B2200
610617	SPRING, MAIN LEAF; FRONT; PE6; NISSAN CR	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	SPRING, MAIN LEAF; FRONT; PE6; NISSAN CRANE
610621	BOLT, 1/2" DIA.; FOR MAZDA B2200	EA	GTCS054	HWARE & CONST MATL	23 ESSENTIAL SPARES	BOLT, 1/2" DIA.; FOR MAZDA B2200
610631	BRUSH, CARBON; ALTERNATOR; FOR MAZDA B22	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	BRUSH, CARBON; ALTERNATOR; FOR MAZDA B2200
610640	FILTER, HYDRAULIC OIL; P/N GH-03332	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	FILTER, HYDRAULIC OIL; P/N GH-03332
610657	PLATE, CLUTCH PRESSURE ASSY.; FOR NISSAN	ST	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	PLATE, CLUTCH PRESSURE ASSY.; FOR NISSAN SD-23
610661	CASING, OUTER; 185/70; R13; 4 PLY	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	CASING, OUTER; 185/70; R13; 4 PLY
610662	SANDPAPER; CARBORUNDUM, WATER PROOF #120	EA	GTCS054	HWARE & CONST MATL	23 ESSENTIAL SPARES	SANDPAPER; CARBORUNDUM, WATER PROOF #120
610663	KIT, BUSHING; STABILIZER LINK; FOR MAZDA	EA	GTCS054	HWARE & CONST MATL	23 ESSENTIAL SPARES	KIT, BUSHING; STABILIZER LINK; FOR MAZDA B2200
610670	DRAG LINK, FOR FORD F-800	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	LINK, DRAG; FOR FORD F-800
610693	DEGREASER, WATER SOLUBLE	QT	GTCS051	CHEM/GAS & EQPT	23 ESSENTIAL SPARES	DEGREASER, WATER SOLUBLE
610779	INSULATOR; LINE POST; POLYMER; CLAMP-TYP	EA	TDLS014	T&D INSULATORS	23 ESSENTIAL SPARES	INSULATOR, LINE POST; CLAMP TYPE FOR NO. 2 TO 1192.5 MCM CONDUCTORS; WITH SILICONE RUBBER WEATHERSHED HAVING A LEAKAGE DISTANCE OF 8 64 MM; FOR 34.5 KV APPLICATION; FLASHOVER VOLTAGES OF 145 KV (DRY) AND 115 KV(WET); CRITICAL IMPULSE VOLTAGES OF 240 KV (POSITIVE) A ND 350 KV (NEGATIVE); AND CANTILEVER STRENGTH OF 2,800 LBS.APPROVED EQUIVALENT: K-LINE CAT. NO. KL-46SK
610780	ADAPTER,CABLE;1000KCMIL	EA	TDLS022	DT/SWGR & ACC	23 ESSENTIAL SPARES	ADAPTER, TAPE SHIELD; FOR TERMINATING AND SEALING TAPE SHIELDED CABLEOF SIZE 1000 KCMIL, COMPRESSED CONDUCTOR AT CONNECTIONS TO DEAD BREAK AND LOADBREAK CONNECTORS, RTE CAT. NO. 2625133B24M OR EQUIVALENT.
610782	CONNECTOR; TERMINAL BOLTED; (2)1000 RUN	EA	TDSS010	STL & S/S HARDWARES	23 ESSENTIAL SPARES	TERMINAL CONNECTOR; HIGH COPPER ALLOY; STRAIGHT CLAMP-TYPE; SUITABLEFOR TWO (2) - 750 MCM TO 1000 MCM STRANDED COPPER CONDUCTORS;SUI TABLE FOR SIEMENS TYPE SPS-38-25, 34.5 KV SF6 GAS CIRCUIT BREAKER;SIEMENS CAT. NO. FNT2-34-4B
610783	INSULATOR, SUSPENSION; 115 KV	EA	TDLS014	T&D INSULATORS	23 ESSENTIAL SPARES	INSULATOR, SUSPENSION; FOR 115 KV APPLICATION; WITH SILICONE RUBBER WEATHERSHED; LEAKAGE DISTANCE OF 3,019 MM; DRY ARCING DISTANCE O F 1,040MM; FLASHOVER VOLTAGES OF 380 KV (DRY) AND 340 KV (WET); CRITICAL IMPULSE VOLTAGES OF 610 KV (POSITIVE) AND 780 KV (NEGATIVE) ; AND COMBINEDMECHANICAL AND ELECTRICAL STRENGTH OF 15,000 LBS.RECOMMENDED BRANDS: CERAMTEC, ISOELECTRIC, K-LINE, MACLEAN POWER SYST EMS, NGK-LOCKE, ROLLS ROYCE, SEDIVER, SEFAG.
610785	INSULATOR, HOR. POST; 115 KV; 2-TRUNNION	EA	TDLS014	T&D INSULATORS	23 ESSENTIAL SPARES	INSULATOR, HORIZONTAL LINE POST; FOR 115 KV APPLICATION; WITH DOUBLE TRUNNION END-FITTING WITH TWO ALUMINUM TOP CLAMPS; SILICONE RUB BER WEATHERSHED; LEAKAGE DISTANCE OF 3,019 MM; DRY ARCING DISTANCE OF 1,040 MM; FLASHOVER VOLTAGES OF 380 KV (DRY) AND 340 KV (WET); CRITICAL IMPULSE VOLTAGES OF 610 KV (POSITIVE) AND 780 KV (NEGATIVE); CANTILEVER STRENGTH OF 5,000 LBS.; AND TENSION STRENGTH OF 7, 750 LBS.RECOMMENDED BRANDS: CERAMTEC, ISOELECTRIC, K-LINE, MACLEAN POWER SYSTEMS, NGK0LOCKE, ROLLS ROYCE, SEDIVER, SEFAG.
610808	PISTON ASSEMBLY, FOR 6D75 AIR CONDITIONI	ST	GTCS054	HWARE & CONST MATL	23 ESSENTIAL SPARES	PISTON ASSEMBLY, FOR 6D75 AIR CONDITIONING UNIT
610820	CONNECTOR; FT SLEEVE; 3/0 AWG	EA	TDLS020	LINE HARDWARES	23 ESSENTIAL SPARES	SLEEVE, FULL TENSION; AUTOMATIC SPLICE; SUITABLE FOR SPLICING SIZE AWG NO 3/0 ACSR (6/1 STRANDS) OR AWG NO 3/0 AAAC (7 STRANDS); PER MERALCO DWG. T-CT01
610821	CONNECTOR; FT SLEEVE;336.4	EA	TDLS020	LINE HARDWARES	23 ESSENTIAL SPARES	SLEEVE, FULL TENSION; AUTOMATIC SPLICE; SUITABLE FOR SPLICING SIZE AWG NO 336.4 MCM ACSR (26/7 STRANDS); PER MERALCO DWG. T-CT01
610828	DEGREASER, SAFETY SOLVENT; FAST DRY	JG	GTCS051	CHEM/GAS & EQPT	23 ESSENTIAL SPARES	DEGREASER, SAFETY SOLVENT; FAST DRYING
610834	MATING PLUG; FEMALE; KYLE NR SWITCH	SE	TDLS017	LINE PROTECTION	23 ESSENTIAL SPARES	MATING PLUG; FIVE CONDUCTOR; FOR USE ON KYLE TYPE NR CAPACITOR OILSWITCH ABOVE SERIAL NO. 23170;APPROVED BRAND: KYLE CAT. NO. KA48NR
610842	TERMINAL BOX COVER; 160X160X80 MM; TYPE	EA	TDSS010	STL & S/S HARDWARES	23 ESSENTIAL SPARES	BOX, TERMINAL; CAST ALUMINUM; WEATHERPROOF; 160 X 160 X 80 MM IN SIZEWITH SLIDING COVER, MATCHED EYE TYPE LUGS ON BOX AND COVER FORL OCKING; WITH COVER FLANGE TO LOCK OVER THE BOX ON THREE SIDESWHEN THE BOX IS CLOSED; FOR USE AS JUNCTION BOX IN PERIMETER LIGHTINGWI TH LESS THAN THREE (3) CONDUITS; MADE IN ACCORDANCE WITH MERALCODRAWING NO M-TB00 TYPE 2
612052	GOGGLES, SAFETY; HIGH IMPACT PLASTIC; PS	EA	GOBS068	IND'L SAFETY DEVICES	23 ESSENTIAL SPARES	
612334	LEAD, SOLDERING; 60/40; 1.0MM DIAMETER	RO	GTCS054	HWARE & CONST MATL	23 ESSENTIAL SPARES	LEAD, SOLDERING; 60/40; 1.0MM DIA.; MULTICORE RESIN; PACKAGED IN 1 LB- ROLLS: APPR. EQUIV.: KESTER.
612354	LOCK, STEEL FILING CABINET	ST	GOBS065	OFFICE EQPT	23 ESSENTIAL SPARES	LOCK, STEEL FILING CABINET; APPR. EQUIV.: DAIHU
613699	WASHER, INDUSTRIAL; COLD WATER PRESSURE;	EA	GTCS052	ELEC'L & IND'L EQPT	23 ESSENTIAL SPARES	WASHER, INDUSTRIAL; COLD WATER PRESSURE; 1.5HP; 220V; 60HZ; 2.5 GPM; 1000 PSI MAX PRESSURE
614148	WIRE, SINGLE-TOP TIE; PREFORMED; BLUE	EA	TDLS020	LINE HARDWARES	23 ESSENTIAL SPARES	WIRE; SINGLE-TOP TIE; PREFORMED; SEMICONDUCTIVE; BLUE COLOR CODE; FOR TYING COVERED CONDUCTOR (WITH OUTSIDE DIAMETER RANGE OF 14.3-18.2 MM) ON TOP GROOVE OF F-NECK PIN-POST OR ANSI 57-3 LINE-POST INSULATOR; WITH LASER-ETCHED MARKINGS (CAT. NO., SINGLE-TOP TIE, CONDUCTOR OUTSIDE DIAMETER RANGE APPLICATION) ON THE SURFACE OF TIE WIRE; APPROVED CAT. NOS.: FARGO GJ613FC, PLP TTF-1201SC, OR EQUIVALENT
614151	WIRE,SIDE TIE;PREFORMED;BLUE	EA	TDLS020	LINE HARDWARES	23 ESSENTIAL SPARES	WIRE; SIDE TIE; PREFORMED; SEMICONDUCTIVE; BLUE COLOR CODE; FOR TYING COVERED CONDUCTOR (WITH OUTSIDE DIAMETER RANGE OF 14.3-18.2 MM) ON SIDE GROOVE OF F-NECK PIN-POST OR ANSI 57-3 LINE-POST INSULATOR; WITH LASER- ETCHED MARKINGS (CAT. NO., SIDE TIE, CONDUCTOR OUTSIDE DIAMETER RANGE APPLICATION) ON THE SURFACE OF TIE WIRE; APPROVED CAT. NOS.: FARGO GJ763FC, PLP SSF-22015C / DSSF-1201SC, OR EQUIVALENT
614195	METER, IED; WITH PQ; NEXUS 1252; 10A	EA	TDSS007	METERS & ACC	23 ESSENTIAL SPARES	METER, INTELLIGENT ELECTRONIC DEVICES (IED); WITH PQ; 150VAC PHASE TONEUTRAL INPUT VOLTAGE; VOLTAGE INPUT SHALL BE OPTICALLY-ISOLATE D TO 2500VDC; SHALL MEET OR EXCEED IEEE 37.90.1 (SURGE WITHSTAND CAPABILITY); CURRENT INPUT SHALL BE RATED FOR 5 AMPS WITH 10-SECOND OVER CURRENT RATING OF 100 AMPS AND WITH A 1-SECOND OVER CURRENT RATING OF 300 AMPS; DNP 3.0 PROTOCOL (LEVEL 2 IMPLEMENTATION; COMP RESSED DNP 16-BIT ANALOG, 32-BIT ABSOLUTE COUNTER FOR ENERGY IN KWH; 0 TO +70 DEG CENTIGRADEOPERATING TEMPERATURE; RELATIVE HUMIDITY : 0 TO 95% (NON-CONDENSING); NO VISIBLE PERFORATIONS IN ENCLOSURE TO PREVENT INGRESS OF DUST AND SOOT; ACCURACY CLASS OF 0.2% OR BET TER (SHALL MEET ANSI C12.20 OR IEC 687); STORAGE CAPABILITIES: DEMAND (MIN / MAX OF EVERY READING); 110,000HISTORICAL SNAPSHOTS; 102 4 CBEMA LOG; 1024 OUT OF LIMIT LOG; 64 WAVEFORM RECORDINGS; MEASURE AND RECORD CBEMA EVENTS AND HARMONICS UP TO THE 127TH ORDER; UP TO 512 SAMPLES PER CYCLE (PROGRAMMABLE); STORED EVENT LOGS AND WAVEFORMS SHALL BE UNAFFECTED BY LOSS OF POWER; AT LEAST THREE (3) CO MMUNICATIONS PORTS WHICH SUPPORT RS232/485 AND USER PROGRAMMABLE TO DNP 3.0 (LEVEL 2 PLUS); 0.5 INCH PER LINE LED DISPLAY WITH REMOT E MOUNTING OPTION UP TO 10 METERS FROM METER BASE; APPROVED EQ: NEXUS 1252-S-120-D2-60HZ-P40N; (PLS. GET IN TOUCH W/ BUYER FOR COMPL ETE SPECS).
614420	GENERATOR, 3,500W; 220V; 1PH; 60HZ; BRUS	SE	GTCS052	ELEC'L & IND'L EQPT	23 ESSENTIAL SPARES	GENERATOR, 3,500W; 220V; 1PH; 60HZ; BRUSHLESS; GAS ENGINE; APPR. EQUIV.: ROBIN RGX

614631	CONN;ELBOW;T-OP II;35KV;1000KCMIL	KIT	TDLS022	DT/SWGR & ACC	23 ESSENTIAL SPARES	ELBOW CONNECTOR, DEADBREAK; 600 A, 35 KV CLASS, 150 KV BIL; DEADFRONT,FULLY SHIELDED, SUBMERSIBLE, WITH CAPACITIVE TEST POINT (WITH SNAP-ONCAP) ON MOLDED T-BODY FOR MOUNTING COOPER POWER SYSTEMS TYPE TPR FAULTINDICATOR OR EQUIVALENT; MADE IN ACCORDANCE WITH ANSI/I EEE STANDARD 386; 200 A DEADBREAK INTERFACE, 21.1 KV; CONSISTING OF BASIC MOLDED T-BODY, INSULATING PLUG CAP, COPPER STUD, COMPRESSI ON CONNECTOR, MOLDED CABLE ADAPTER, SILICON LUBRICANT, 200 A REDUCING TAP PLUG AND OTHER COMPONENTS NECESSARY TO COMPLETE TERMINATIO N OF JACKETED CONCENTRIC NEUTRAL CABLE AND ITS INSTALLATION TO EQUIPMENT BUSHING; TOBE USED FOR TERMINATING SINGLE-CORE, 35 KV, 1000 KCMIL, LLDPE-JACKETEDTR-XLPE INSULATED, COMPRESSED STRANDED COPPER CABLE (WITH 1/3 CONCENTRIC NEUTRAL) CONFORMING WITH AEIC CS5-94 (345 MIL INSULATION); REFERENCE CAT. NO. TP635T27TC OR EQUIVALENT.
614634	INSULATOR, HOR. POST; 115 KV; 1-TRUNNION	EA	TDLS014	T&D INSULATORS	23 ESSENTIAL SPARES	INSULATOR, HORIZONTAL LINE POST; FOR 115 KV APPLICATION; WITH SINGLE_TRUNNION END-FITTING WITH ALUMINUM TOP CLAMP; SILICONE RUBBER W EATHERSHED; LEAKAGE DISTANCE OF 3,019 MM; DRY ARCING DISTANCE OF 1,040 MM; FLASHOVER VOLTAGES OF 380 KV (DRY) AND 340 KV (WET); CRIT ICAL IMPULSE VOLTAGES OF 610 KV (POSITIVE) AND 780 KV (NEGATIVE); CANTILEVER STRENGTHOF 12.5 KN; AND TENSION STRENGTH OF 22.2 KN.REC OMMENDED BRANDS: CERAMTEC, ISOELECTRIC, K-LINE, MACLEAN POWER SYSTEMS, NGK-LOCKE, ROLLS ROYCE, SEDIVER, SEFAG
614885	CLAMP, GROUNDING; ALL ANGLE; UP TO 795	EA	TDLS021	LINE TWE	23 ESSENTIAL SPARES	CLAMP, GROUNDING; ALL-ANGLE; UP TO 795 MCM CONDUCTOR; APPR. EQUIVALENT:AB CHANCE CAT C-600-0965
615096	WRENCH, SOCKET; SET; 10MM TO 32MM; 1/2"	SE	TDLS021	LINE TWE	23 ESSENTIAL SPARES	WRENCH, SOCKET; SET; 10MM TO 32MM; 1/2" DRIVE; CHROME FINISH; APPR.EQUIVALENT: PROTO
615456	WRENCH, PIPE; 8"; APPR. EQUIV.: RIDGID-	UN	TDLS021	LINE TWE	23 ESSENTIAL SPARES	
615724	GASKET, CYLINDER HEAD; TOYOTA TAMARAW FX	EA	GTCS054	HWARE & CONST MATL	23 ESSENTIAL SPARES	GASKET, CYLINDER HEAD; FOR TOYOTA TAMARAW FX; 7K
615741	BOOT, TRANSMISSION SHIFT; FOR NISSAN SD-	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	BOOT, TRANSMISSION SHIFT; FOR NISSAN SD-23; JAPAN MADE
615936	METER, KWH; FM9S; W/ TLC	ST	TDLS015	METERS & ACC	23 ESSENTIAL SPARES	METER, WATTHOUR, ANSI FM9S, TRANSFORMER-RATED, 3-PHASE, 3-STATOR, KWH, KW, TOU, LP, & TRANSFORMER-LOSS COMPENSATION, CLASS 20, 0.2 A CCURACY, 60HZ, CLASS 20, 2.5TA - MADE IN ACCORDANCE WITH THE LATEST REVISIONOF MECO-40XKJ-RX.XX
616358	BATTERY,MAINT FREE;12V;40-45AH	EA	TDTS001	BATTERIES/CHARGERS	23 ESSENTIAL SPARES	BATTERY, MAINTENANCE FREE; 12V; 40-45AH, APPROX. DIMENSIONS: 7.7" (L)X 6.5"(W) X 6.7" (H), WITH JUMPER CABLES AWG NO 10, 7-STRANDED- 1 PC.RED & 1PC. BLACK EA AT 12IN IN LENGTH & BOLT-SIZE TERMINAL LUGS
616411	BOLT, AXLE; W/ LOCK WASHER; FOR FUSO FK4	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	BOLT, AXLE; W/ LOCK WASHER; FOR FUSO FK415
616714	HOSE, BRAKE; FLEXIBLE; FRONT; FOR NISSAN	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	HOSE, BRAKE; FLEXIBLE; FRONT; FOR NISSAN SD23
616902	METER, KWH; FM2S; ELECTRONIC; W/ DEMAND	EA	TDLS015	METERS & ACC	23 ESSENTIAL SPARES	METER, WATTHOUR, ANSI FM2S, SELF-CONTAINED, 1-PHASE, KWH, KW, <(>&<)> ELECTRONIC, 3- WIRE, 230 VOLTS, 60HZ, 0.5 ACCURACY, CLASS 200, 30TA, WITH MERALCO LOGO OR NAME EMBOSSED ON THE METER FACE, WITH BARCODED (CODE 39 OR 128 WITHOUT SPECIAL CHARACTERS) MERALCO SERIAL NUMBERS ON THE NAMEPLATE - MADE IN ACCORDANCE WITH THE LATEST REVISION OF MECO- 1XXFA-RX.XX
616927	DRIVE, TIMING CHAIN; FOR HONDA XLR 200	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	DRIVE, TIMING CHAIN; FOR HONDA XLR 200
617157	CONN,COAX;7/8IN;LDF N-MALE L5NM	EA	TDTS003	TELECOM EQPT & ACC	23 ESSENTIAL SPARES	CONNECTOR, COAX; 7/8"; LDF N-MALE L5NM
617159	CONN,CABLE;1/2IN;LDF N-FEMALE L4NF	EA	TDTS003	TELECOM EQPT & ACC	23 ESSENTIAL SPARES	CONNECTOR, CABLE; 1/2"; LDF N-FEMALE L4NF
617160	CONN,COAX;1/2IN;LDF N-MALE L4NM	EA	TDTS003	TELECOM EQPT & ACC	23 ESSENTIAL SPARES	CONNECTOR, COAX; 1/2"; LDF N-MALE L4NM
617161	CONN,COAX;1/4IN;SUPERFLEX;N-MALE	EA	TDTS003	TELECOM EQPT & ACC	23 ESSENTIAL SPARES	CONNECTOR, COAX; 1/4"; SUPERFLEX; N-MALE F1PNMA
617450	CONNECTOR; TAPERED T; 3/0 AWG RUN	EA	TDSS010	STL & S/S HARDWARES	23 ESSENTIAL SPARES	CONNECTOR, TEE; COMPRESSION TYPE; TAPERED ENDS; MADE OF HIGHCONDUCTIVITY ALUMINUM; TIN-PLATED; UP TO 69 KV APPLICATION; FOR SPLICING 3/0 ALUMINUM AND COPPER CABLES RUN AND TAP; WITH DIE INDEX AND CRIMP INFORMATION PRINTED OR MARKED ON THE BODY; PREFILLED WITH OXID EINHIBITING COMPOUND; APPROVED EQUIVALENT: HOMAC CAT NO ATT3/0-3/0 TN
617641	SEALING END, CABLE; 36 KV; 1000 MCM, SIZ	SE	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	SEALING END, CABLE; PLUG-IN; MALE AND FEMALE; 36 KV; FOR 1000MCM XLPECOPPER CABLE ; SINGLE PHASE; CONNEX TYPE SIZE 3; APPROVED EQUIV ALENT:PFISTERER REF 837 999 336
617860	CAP, RADIATOR; FOR_NISSAN SD23 PICK-UP	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	CAP, RADIATOR; FOR_NISSAN SD23 PICK-UP
617875	INDICATOR, SEMAPHORE; 125 VDC; FUJI SPR-	EA	TDSS009	S/S PROTECTION & SLE	23 ESSENTIAL SPARES	INDICATOR, SEMAPHORE; 125 VDC RATED OPERATING VOLTAGE; 7500 OHMS CONTINUOUS COIL; 17 MILLIAMPS; 33 MM DIAMETER CIRCULAR SURFACE; SCR EW TERMINAL W/O STOPPER; FUJI TYPE SPR-30S-12
617895	CAMLOCK	EA	TDLS015	METERS & ACC	23 ESSENTIAL SPARES	SECURITY LOCK, CAMLOCK TYPE; CHROME-PLATED BRASS CYLINDER HOUSING CONTAINING 11 DISCS; 1ST DISC MADE OF NICKEL-PLATED CASE-HARDENED STEEL; OVERALL LENGTH OF 43 MM; DETAINER DISC, CYLINDER DRUM AND END NUT MADEOF BRASS; CAM, GOVERNOR, NUT LOCK WASHER AND HEX NUT MA DE OF ZINC-PLATED STEEL; UL LISTED HARDENED STEEL LOCK HOUSING; ROTATING DISC CYLINDER W/ FALSE GATES; RE-KEYABLE CYLINDER; EXCLUSIV E KEY PROFILE FOR MERALCO; CAN BE MASTER KEYED W/ OTHER LOCKS; KEY REMOVABLE IN LOCK POSITION ONLY; 180 DEGREES CAM TURNS; W/ HOOKED CAM; PREFERABLY WITH MERALCO LOGO OR NAME INDELIBLY PRINTED ON THE FRONT & SEQUENTIAL NUMBERING ON THE SIDES OF THE CYLINDER LOCK; SIMILAR TO ABLOY CAMLOCK CL103E WITH HOOKED CURB CAM
617990	BARREL LOCK;HARDENED;STEEL	ST	TDLS015	METERS & ACC	23 ESSENTIAL SPARES	BARREL LOCK; CASE HARDENED; CARBON STEEL; CADIUM PLATED; STANDARD LENGTH; INTEGRAL FERRULE WITH SEALING SLOTS; RETROFIT LOCK FOR HAR DWARE WITH INTEGRAL FERRULE; WITH ANTI-JAM BALL HOLES; HIGH STRENGTH, ROTATING ANTI0TAMPER END CAP; ROUND, UNOBSTRUCTED KEYWAY; PATE NTED BRASS DISKTUMBLER LOCKING MECHANISM WITH ANTI-DRILL DISK, ANTI-PICK DESIGN AND POSITIVE KEY RETENTION; WITH WEATHER SEAL; EXCLU SIVE KEY PROFILE/LOCK CODE FOR MERALCO; SIMILAR TO DEWALCH TECHNOLOGIES' SEAL-TOP OR TOP HATBARREL LOCKS - STANDARD LENGTH PRODUCT N O. DTSTLCHXXW OR DTTHLCHXXW.
617994	OMNI RING	EA	TDLS015	METERS & ACC	23 ESSENTIAL SPARES	RING, SECURITY; VERSATILE; HIGH SECURITY RING FOR RING STYLE ELECTRICMETER SOCKETS; ONE-PIECE, 18 GAUGE (0.0479 IN., 1.22MM) OR THIC KER STAINLESS STEEL RING; RING DIAMETER DIMENSIONS IN LOCKED POSITION: 176.8MM (INSIDE), 166.1MM (FRONT), AND 162.3MM (REAR); RIBBED RING LEGS FORADDED STRENGTH; REUSABLE RINGS; ACCOMODATES 3/8 IN. (8.26MM) DIAMETERSTEEL BOLT; WITH SEALING SLOT DIMENSION: 10MM X 2 MM; USE IN CONJUNCTION WITH E.J. BROOKS OMNI-RING AND LOCKING CASE; WITH MERALCO NAME AND LOGO INDELIBLY PRINTED (EMBOSSED/ENGRAVED) ON THE SIDES; SIMILAR TO E.J. BROOKS STAINLESS STEEL OMNI-RING WITH PART NO. 8481000
617995	OMNI BOLT	SE	TDLS015	METERS & ACC	23 ESSENTIAL SPARES	SECURITY BOLT AND LOCKING CASE; 3/8IN (8.26MM) DIAMETER STEEL BOLT WITH 1/2IN. 921.7MM BUSHING AND 3/4IN. (19MM) DIAMETER BOLT HEAD; STEELLLOCKING CASE WITH INTERNAL, SPRING STEEL, LOCKING RING WITH PULL-APART FORCE OF 3,500 POUNDS (1600KG); CADIUM PLATED BOLT AND LOCKING CASE;RED COLORED LOCKING CASE WITH MERALCO ASSIGNED NUMBERING (2 ROWS) ANDLOGO; NO TOOL INSTALLATION; LOCK SPINS FREELY UNL ESS TAMPERING OCCURS; USE IN CONJUNCTION WITH E.J. BROOKS OMNI-RING; REQUIRES SPECIAL TOOLS FOR REMOVAL; SIMILAR TO E.J. BROOKS OMNI -RING BOLT AND LOCKING CASE WITH PART NO. 9254235
618327	METER, KWH; FM16S; W/ LP	EA	TDLS015	METERS & ACC	23 ESSENTIAL SPARES	METER, WATTHOUR, ANSI FM16S, SELF-CONTAINED, 3-PHASE, 3-STATOR, KWH, KW, KVARH, TOU, & LP (4-CH), CLASS 200, 0.2 ACCURACY, 60HZ, CLA SS 200,30TA, INCLUDING RS-232, WITH MERALCO LOGO OR NAME EMBOSSED ON THE METER FACE, WITH BARCODED (CODE 39 OR 128 WITHOUT SPECIAL C HARACTERS) MERALCO SERIAL NUMBERS ON THE NAMEPLATE - MADE IN ACCORDANCE WITH THE LATEST REVISION OF MER-3XXJE-RX.
618339	METER, KWH; FM12S; W/ DEMAND	EA	TDLS015	METERS & ACC	23 ESSENTIAL SPARES	METER, WATTHOUR, ANSI FM12S, SELF-CONTAINED, 3-PHASE, 2-STATOR, 3-WIRE NETWORK OR DELTA, KWH, KW, & TOU, 60HZ, 0.2 ACCURACY, CLASS 2 00, 30TA, WITH MERALCO LOGO OR NAME EMBOSSED ON THE METER FACE, WITH BARCODED(CODE 39 OR 128 WITHOUT SPECIAL CHARACTERS) MERALCO SER IAL NUMBERS ONTHE NAMEPLATE - MADE IN ACCORDANCE WITH THE LATEST REVISION OF MECO-5XXFA-RX.XX.
618541	METER, IED; WITH PQ; NEXUS 1252; 2A	EA	TDSS007	METERS & ACC	23 ESSENTIAL SPARES	METER, INTELLIGENT ELECTRONIC DEVICES (IED); 150VAC PHASE TO NEUTRAL INPUT VOLTAGE; VOLTAGE INPUT SHALL BE OPTICALLY-ISOLATED TO 250 0VDC; SHALL MEET OR EXCEED IEEE 37.90.1 (SURGE WITHSTAND CAPABILITY); CURRENTINPUT SHALL BE RATED FOR 1 AMPERE WITH VOLTAGE AND CURR ENT AT CONTINUOUS 200% OF RATED FOR 3 SECONDS (AS PER IEEE C37.90.1); DNP 3.0 PROTOCOL (LEVEL 2 IMPLEMENTATION; COMPRESSED DNP 16-BI T ANALOG, 32-BIT ABSOLUTE COUNTER FOR ENERGY IN KWH; 0 TO +70 DEG CENTIGRADE OPERATING TEMPERATURE; RELATIVE HUMIDITY: 0 TO 95% (NON -CONDENSING); NO VISIBLE PERFORATIONS IN ENCLOSURE TO PREVENT INGRESS OF DUST AND SOOT; ACCURACY CLASS OF 0.2% OR BETTER (SHALL MEET ANSI C12.20 OR IEC 687); STORAGE CAPABILITIES: DEMAND (MIN / MAX OF EVERY READING); 110,000 HISTORICAL SNAPSHOTS; 1024 CBEMA LOG; 1 024 OUT OF LIMIT LOG; 64 WAVEFORM RECORDINGS;MEASURE AND RECORD CBEMA EVENTS AND HARMONICS UP TO THE 127TH ORDER; UP TO 512 SAMPLES PER CYCLE (PROGRAMMABLE); STORED EVENT LOGS AND WAVEFORMS SHALL BE UNAFFECTED BY LOSS OF POWER. EIGHT (8) HIGH-SPEED STATUS INPUTS A ND OPTIONAL 5A, 125 AC/DC RELAY OUTPUT MODULE; AT LEAST THREE (3) COMMUNICATIONS PORTS WHICH SUPPORT RS232/485 AND USER PROGRAMMABLE TO DNP 3.0; 0.5 INCH PER LINE LED DISPLAY WITH REMOTE MOUNTING OPTION UP TO 10 METERS FROM METER BASE; ANSI C39.1 STANDARD DISPLAY CUT-OUT; THE DISPLAY (PLS REFRE TO ATTACHMENT FOR COMPLETE SPECS.)
618615	CABLE, FIBER OPTIC; 48-CORE; ADSS; SM, 1	M	TDTS004	COMM CABLES	23 ESSENTIAL SPARES	CABLE, FIBER OPTIC; 48-CORE; ADSS; SINGLE MODE TYPE, WITH THE FF. CABLE CONST: W/ CENTRAL ELEMENT MADE OF GLASS FRP, RIPCORD, 8 JELL Y-FILLED LOOSE TUBES COLOR ASSIGNED IN THE FF ORDER: BLUE, ORANGE, GREEN, BROWN, SLATE, WHITE, RED, BLACK, AND CONTAINING 6 FIBER CO RES COLOR CODEDIN THE FF ORDER: RED, GREEN, BLUE, YELLOW, WHITE, SLATE, INNER PE SHEATH APPROX. 0.8MM, TENSION RELIEFARAMIDE ROVING, OUTER PE SHEATH, COLORED BLACK, 1.2MM, CABLE DIAMETER 16MM, MINIMUM BENDING RADIUS OF 320MM, WORKING TENSION 15.5KN, RATED/BREAKING STRENGTH OF 32.9KN, WITH THE FF. FIBER PARAMETERS: MADE OF GE DOPED SI GLASS AND CLADDING OF PURE SI GLASS, WAVELENGTH IS 1310-1550 NM, MODE FIELD DIAM OF 9.3UM PLUS/MINUS .05UM, CONCENTRICITY ERROR LESS THAN 1UM, FIBER CLADDING OF 125UM PLUS/MINUS 2UM, CLADDING O VALITY 2%, ATTENUATION OF LESS THAN 0.3BD/KM FOR 1550NM AND MEAN VALUE OF 0.25DB/KM, WARRANTY OF 10 YEARS REQUIRED,OUTER SHEATH MARK ED WITH FIBER LENGTH & "MERALCO PROPERTY - 48 CORE ADSS FIBER OPTIC CABLE,W/ SUPPLIER & DATE OF MANUFACTURING" IN FONT SIZE OF 2.5MM ; TESTED THROUGH THE FOLLOWING METHODS: BACK SCATTERING METHOD, IEC-794-1-E1,E3,E4,E7,E11, IEC 607941-2-F1.,G-652B
618616	CABLE, FIBER OPTIC; 96-CORE; ADSS; SM, 1	M	TDTS004	COMM CABLES	23 ESSENTIAL SPARES	CABLE, FIBER OPTIC; 96-CORE; ADSS; SINGLE MODE TYPE, WITH THE FF. CABLE CONST: W/ CENTRAL ELEMENT MADE OF GLASS FRP, 8 JELLY-FILLED LOOSE TUBES COLOR ASSIGNED IN THE FF ORDER: RED, BLUE, ORANGE, GREEN, BROWN, SLATE, WHITE, BLACK, AND CONTAINING 12 FIBER CORES COLO R CODED IN THE FF ORDER: RED, GREEN, BLUE, YELLOW, WHITE, GRAY, BROWN, VIOLET, AQUA, BLACK, ORANGE, PINK, INNER PE SHEATH APPROX. 0. 8MM, TENSION RELIEFARAMIDE ROVING, OUTER PE SHEATH, COLORED BLACK, 1.2MM, CABLE DIAMETER 16MM, MINIMUM BENDING RADIUS OF 320MM, WORK ING TENSION 15.5KN, RATED/BREAKING STRENGTH OF 32.9KN, WITH THE FF. FIBER PARAMETERS: MADE OF GE DOPED SI GLASS AND CLADDING OF PURE SI GLASS, WAVELENGTH IS 1310-1550NM, MODE FIELD DIAM OF 9.3UM PLUS/MINUS .05UM, CONCENTRICITY ERROR LESS THAN 1UM, FIBER CLADDING O F 125UM PLUS/MINUS 2UM, CLADDING OVALITY 2%, ATTENUATION OF LESS THAN 0.3BD/KM FOR 1550NM AND MEAN VALUE OF 0.25DB/KM, WARRANTY OF 1 0 YEARS REQUIRED, OUTER SHEATH MARKED WITH FIBER LENGTH & "MERALCO PROPERTY - 48 CORE ADSS FIBER OPTIC CABLE,W/ SUPPLIER & DATE OF M ANUFACTURING" IN FONT SIZE OF 2.5MM; TESTED THROUGH THE FOLLOWING METHODS: BACK SCATTERING METHOD, IEC-794-1-E1,E3,E4,E7,E11, IEC 60 7941-2-F1 PER SPECIFICATION NO. TE-SP-102 RELEASED BY TELECOMMS PLANNING & DESIGN

618834	SEALANT,DUCT; FOR 110MM DUCT	KIT	GTCS051	CHEM/GAS & EQPT	23 ESSENTIAL SPARES	SEALANT, DUCT; CAPABLE OF SEALING DUCT 110MM DIAMETER WITH SINGLE OR MULTIPLE CONDUCTORS; FAST CURING AND APPLICABLE EVEN ON WET DUC T; FOAMBASED OR WRAPAROUND INFLATABLE BLADDER OF FLEXIBLE METALLIC LAMINATE USING COMPRESSED AIR; COMPLETE WITH ALL THE NECESSARY TO OLS AND EQUIPMENT; EACH KIT SHOULD CONTAIN SUFFICIENT MATERIAL FOR AT LEAST 3 DUCTS;PACK IN INDIVIDUAL BAG OR CANISTER; CAN BE STORE D AT AMBIENT TEMPERATURE OF 40 DEGREES CENTIGRADE WITHOUT FOAM HARDENING; SIMILAR TO 3M SCOTCHCAST 4416 DUCT SEALING KIT; POLYWATER DUCT SEAL/WATER BLOCK FOAM KIT; RAYCHEM RAYFLATE DUCT SEALING SYSTEM RDSS-100. (NOTE: FOR RAYCHEM RAYFLATE, SUPPLIER TO INDICATE THE MINIMUM REQUIRED INFLATION TOOL AND GAS CYLINDERS).
619061	SEALING END, CABLE; 300 SQMM XLPE; 115KV	SE	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	CABLE SEALING END; FOR OUTDOOR INSTALLATION; SUITABLE FOR 300 SQ MMXLPE COPPER POWER CABLE; TO BE USED FOR CABLE TERMINATION AT 115 KVEAG POWER TRANSFORMER
619062	SEALING END, CABLE; 300 SQMM XLPE; 115KV	SE	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	CABLE SEALING END; FOR OUTDOOR INSTALLATION; SUITABLE FOR 300 SQ MMXLPE COPPER POWER CABLE; TO BE USED FOR CABLE TERMINATION OF115 K V GAS INSULATED SWITCHGEAR. APPROVED BRAND: PFISTERER CONNEX CABLE CONNECTOR TYPE 5-S UM - REFERENCE PART NOS. 828-201-A1, 827-691-A 5 AND 827-702-001A
619089	CONNECTOR;COPPER CABLE; SCOTCHLOK UY-2	EA	TDTS003	TELECOM EQPT & ACC	23 ESSENTIAL SPARES	CONNECTOR; COPPER CABLE; SELF-STRIPPING; INSULATED; MOISTURE-RESISTANTBUTT CONNECTOR; FOR 2-WIRE SOLID COPPER CONDUCTOR COMBINATION FOR19-26 AWG (0.9-0.4 MM) CABLE; APPROVED BRAND/MAKE & MODEL: 3M SCOTCHLOK UY-2 CONNECTOR
619090	RJ-11 CONNECTOR; 6P/4C, FOR TEL. LINE	ST	TDTS003	TELECOM EQPT & ACC	23 ESSENTIAL SPARES	RJ-11 CONNECTOR; 6-POSITION, 4-CONDUCTOR, FOR TELEPHONE LINE, 50-MICRON GOLD PLATING.
619096	RJ-22 CONNECTOR; 4-POSITION, FOR TELEPHO	ST	TDTS003	TELECOM EQPT & ACC	23 ESSENTIAL SPARES	RJ-22 CONNECTOR; 4-POSITION, FOR TELEPHONE HANDSET, 50-MICRON GOLD PLATING
619220	REMOTE I/O MODULE; 125/250V; SEL 2505	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	REMOTE I/O MODULE; POWER SUPPLY RATING: 85-350VDC/85-246VAC <5W, 50/60 HZ; STD. CONTROL I/O RANGE; 125 VDC LOGIC INPUT; FIBER PORT O PTION: ST CONNECTOR FOR 1300NM/SINGLE MODE FIBER; BY SCHWEITZER ENGINEERING LAB.; SEL 2505 WITH PART NO. 2505434XX
619305	WIPER, FIBER-OPTIC LINT; KIMWIPES; 4.5"	BX	TDTS003	TELECOM EQPT & ACC	23 ESSENTIAL SPARES	WIPER, FIBER-OPTIC LINT; KIMWIPES; 4.5" X 8.5"; LINTGUARD; ANTI-STATPOLYSHIELD; 1 PLY; WHITE; APPROVED EQUIVALENT: KIMBERLY CLARK
619307	ALCOHOL,ISOPROPYL;99%;1 LI/BO	BOT	GTCS051	CHEM/GAS & EQPT	23 ESSENTIAL SPARES	ALCOHOL, ISOPROPYL; 99%; 1 LI/BO
619378	SOCKET-TO-A-BASE ADAPTER; 13-TERMINAL	EA	TDLS015	METERS & ACC	23 ESSENTIAL SPARES	SOCKET-TO-A-BASE ADAPTER; 13-TERMINAL; DESIGNED TO EASILY FIT MODERN SOCKET-TYPE METERS INTO THE SAME MOUNTING POSITIONS AS THE ORIG INAL BOTTOM-CONNECT METERS; MADE FROM INJECTION-MOLDED POLYCARBONATE OR COMPRESSION-MOLDED FIBERGLASS POLYESTER CONSTRUCTION OR APPR OVED EQUIVALENTMATERIAL; WITH PROVISION FOR COMMUNICATION PORT AND OPTION CABLES; TERMINALS RATED FOR 20 AMPERES AND 600 VOLT DESIGN ; TIN-PLATED COPPER ALLOY TERMINALS; ELECTRICAL PHENOLIC MOUNTING BLOCKS WITH EXCELLENT DIELECTRIC PROPERTIES; HIPOT TESTING AT 2000 VOLTS; TERMINAL BLOCK COVER WITH SEALING PROVISION; SIMILAR TO PRODUCTS MANUFACTURED BY EKSTROM INDUSTRIES, INC., MARWELL OR APPROV ED EQUIVALENT.
619531	METER ACCESS.COVERSEAL;ANCHORTYPE;ORANGE	ST	TDLS015	METERS & ACC	23 ESSENTIAL SPARES	METER ACCESSORY COVER SEAL,ANCHOR TYPE; MATERIAL MADE OF HIGH QUALITYPOLYCARBONATE WITH EXCELLENT HEAT RESISTANCE AND IMPACT STRENGT H AND IN TRANSPARENT ORANGE COLOR; TWIN LOCKING ARROWHEADS WITH STURDY CONNECTING STEM FOR INSERT PORTION; SEAL HEAD WHEN LOCKED SHO ULD BE FULLY RECESSED INSIDE THE BODY TO AVOID ANY TOOL FROM BEING INSERTED; SEAL'S BODY DIMENSION NOT MORE THAN 15 X 6 X 19 MM (EXC LUDING CONNECTING EAR HOLDING BOTH SEAL'S BODY AND INSERT PART); COMPANY LOGO AND SERIAL NUMBERS LASER PRINTED ON THE SEAL'S BODY; S IMILAR TO ABRIC'S CLICKLOCK SEAL
619713	RELAY, FREQUENCY; 115 V; 0-60S DELAY; MI	EA	TDSS009	S/S PROTECTION & SLE	23 ESSENTIAL SPARES	RELAY,FREQUENCY; MICROPROCESSOR-BASED TECHNOLOGY; NOMINAL AC INPUT OF 115V; AT LEAST (2) ELEMENTS OF UNDER/OVER FREQUENCY PROTECTION ; WITHFREQUENCY SETTING RANGE FROM 57.0 TO 62.0 HZ IN STEPS OF 0.05 HZ; WITH ADJUSTABLE TIME DELAY OF 0 TO 60.0 SEC IN STEPS OF 0.1 SEC.; RATE OFFREQUENCY SETTING RANGE FROM 0 TO 10HZ/S IN STEPS OF 0.1 HZ/S WITH OPERATING TIME DELAY OF LESS THAN 0.1 SEC.; VOLTAGE BLOCKING RANGE FROM 55% TO 90% OF NOMINAL VOLTAGE IN STEPS OF 1V; AT LEAST THREE (3) OUTPUT CONTACTS PER STAGE AT 30A MAKE/BRAKE RAT ING; MUST HAVE DISPLAY OF ALL MEASURING VALUES AND SETTING PARAMETERS FOR NORMAL OPERATION AND TRIPPING VIA AN ALPHANUMERIC DISPLAY & LEDS; MUST BE ABLE TO RECORD UP TOEIGHT FAULT OCCURRENCES OF AT LEAST 1.5 SEC LONG EA. WITH TIME STAMP AND OSCILLOGRAPHY OF FREQUE NCY; MUST HAVE SEPARATE INTERNAL RELAY FAILURE (IRF) AND RELAY OPERATION ALARMS THAT CAN BE MONITORED THROUGH SEPARATE NO/NC OUTPUT CONTACT; WITH SERIAL PORT FOR PC-TO-RELAY COMMUNICATION/DOWNLOADING OF SETTING/EVENT RETRIEVAL; MUST HAVE A COMMON SOFTWARE FOR RELA Y SETTING AND RETRIEVAL/PLAYBACK AND ANALYSIS OF FAULT RECORDS; FULLY DRAWOUT TYPE CASE, FOR SEMI-FLUSH MOUNTING, IP51 RATING.; APPR OVED EQUIVALENT: SEG TYPE MRF3-1D
619886	RELAY, DISTANCE; OC AND FAULT LOCATOR, 5	EA	TDSS009	S/S PROTECTION & SLE	23 ESSENTIAL SPARES	RELAY, DISTANCE; WITH VOLTAGE INPUT RATING: 67 VL-N, THREE-PHASE, FOUR-WIRE CONNECTION WITH CVT TRANSIENT FILTERING, 150 VL-N CONTIN UOUS, CURRENT INPUT RATING OF 5 AMP NOMINAL, 15 AMP CONTINUOUS, PHASE FAULTPROTECTION, AT LEAST 4 ZONES (3-FORWARD, 1-REVERSE), MHO OR QUAD CHARACTERISTICS, 0.05 TO 50 OHM REACH, 5PERCENT ACCURACY, GROUND FAULT PROTECTION, AT LEAST 4 ZONES (3-FORWARD, 1-REVERSE), QUAD CHARACTERISTICS, 0.05TO 50 OHM RESISTIVE OR REACTIVE REACH, 5PERCENT ACCURACY, 2 INDEPENDENTLY ADJUSTABLE ZERO-SEQUENCE COMPENS ATION FACTOR (1-UNDERREACHING AND 1-OVERREACHING), BACK-UP DIRECTIONAL/NON DIRECTIONAL OVERCURRENT FOR BOTH PHASE AND GROUND FAULT P ROTECTION FUSE FAILURE BLOCKING , EMERGENCYOVERCURRENT PROTECTION IN CASE OF FUSE FAILURE BLOCKING, COMMUNICATION AIDED TRIPPING LOG IC - POTT, PUTT OR BLOCKING MODE WITH TRANSIENT BLOCKING FEATURE (FAULT CURRENT REVERSAL LOGIC), AUTO-RECLOSING AND SYNCHRONISM LOGI C - CAPABLE OF RECLOSING WITHIN ZONE 1 FAULT AND CARRIER AIDED TRIPPING WITH UP TO 4 SHOT OF FAST AND DELAYED TIMING SWITCH ONTO FAU LT, POWER SWING (OUT OF STEP) BLOCKING, FAULT LOCATOR, RELAY TORELAY COMMUNICATION LOGIC FOR PILOT TRIPPING (MIRROR BIT OR EQUIVALEN T) WITH FAULT RECORDING WITH AT LEAST 16 SAMPLES PER CHANNEL SAMPLING RATE WITH AT LEAST 1 SECOND OF EVENT LENGTH PER RECORDING, COM TRADE FORMAT COMPATIBLE
620104	TRAFFIC CONE, ORANGE; 30" HT.	EA	GOBS068	IND'L SAFETY DEVICES	23 ESSENTIAL SPARES	TRAFFIC CONES, MEDIUM DENSITY POLYETHYLENE PLASTIC; 30 INCHES HEIGHT;COLORED BRIGHT STANDARD FLUORESCENT ORANGE; UV RESISTANT; W/ PR OVISIONFOR MOUNTING OF GALVANIZED IRON CLIP FOR SECURING BARRICADE TAPE ATTHE TOP OF TRAFFIC CONE; 2.05 KG. IN WEIGHT AND STACKABLE; FOR WARNINGTRAFFIC IN ADVANCE OF HAZARDS & OBSTRUCTIONS, FOR USE IN HIGH TRAFFICAREAS OR WINDY AREAS.
620144	SF6 GAUGE; FOR SIEMENS TYPE 115 KV GAS B	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	GAUGE, SF6 PRESSURE; SILICON FILLED, -30 TO 160 PSI RANGE, COMPLETEWITH CHROME PLATED CB-UCLAMP FOR USE ON SIEMENS TYPE 115 KV GAS B REAKERS; SIEMENS REFERENCE NO. W153117
620146	FUSE, POWER; 36 KV, 25 KA, FOR 34.5 KV M	UN	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	FUSE, POWER; 36 KV, 25 KA INTERRUPTING CAPACITY, 5 AMPS RATED CURRENT,FOR USE ON THE STATION SERVICE OF 34.5 KV METALCLAD SWITCHGEAR ,COMPLETE WITH STRIKER OR FUSE BLOWN INDICATOR; DIMENSIONS: BARREL LENGTH = 442MM; BARREL DIAMETER = 51MM; LENGTH OF PROTRUDING BARR EL ON EACH END = 34MM; DIAMETER = 45MM; APPROVED EQUIVALENT: RISHO TYPE JR 30/5
620215	FUSE, POWER; 24 KV, 5E AMPS,FOR 13.8 KV_	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	FUSE, POWER; 24 KV, 5E AMPS, FOR USE ON PROTECTION OF 13.8 KV METALCLAD SWITCHGEAR STATION SERVICE, WITH BARREL LENGTH OF 435 MM AND DIAMETER OF 50 MM; APPROVED BRAND: GE TYPE EJO-1 SIZE C (CAT NO. 6193496 G3) CY:25/60
620216	FUSE, POWER; 38 KV, 5E AMPS, FOR 34.5 KV	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	FUSE, POWER; 38 KV, 5E AMPS, 60 HZ, 70 KA; FOR USE ON PROTECTION OFSTATION SERVICE OF 34.5 KV METALCLAD SWITCHGEAR; WITH DIMENSIONS OFBARREL LENGTH OF 783 MM AND DIAMETER OF 77 MM; APPROVED BRAND:GE TYPE EJO-1D, MODEL 9F60 FPK003 (GEK-39196)
620240	BATTERY,SEALED;RECHARGEABLE;12V;13AH	UN	TDSS012	SCADA EQPT & ACC	23 ESSENTIAL SPARES	BATTERY, SEALED LEAD; RECHARGEABLE; SEALED LEAD; 12V; 13AH;STANDBY/FLOAT 13.5-13.8V @ 25DEG C; CYCLIC 14.7-15.0V @ 25DEG C;WEIGHT 10 .8LBS (4.9 KG); NONSPILLABLE; GENESIS EP SERIES; GENESIS MODEL G13EP
620271	MOTOR; 3/4 HP, 240 V, FOR SIEMENS 38 KV	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	MOTOR; 3/4 HP, 240 V, FOR USE ON 38 KV SIEMENS TYPE GAS CIRCUIT BREAKERS TYPE SP
620272	COIL, TRIP; FOR SIEMENS 38 KV GCB TYPE S	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	COIL, TRIP; FOR USE ON SIEMENS 38 KV GAS CIRCUIT BREAKERS TYPE SP
620273	COIL, CLOSING; FOR SIEMENS 38 KV GCB TYP	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	COIL, CLOSING, FOR USE ON SIEMENS 38 KV GCB TYPE SP
620274	VALVE, PILOT; FOR SIEMENS 38 KV GCB TYPE	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	VALVE, PILOT; FOR USE ON SIEMENS 38 KV GAS CIRCUIT BREAKERS TYPE SP(NORGEN CONTROL VALVE)
620317	BATTERY,MAINT FREE;12V;100-105AH	UN	TDTS001	BATTERIES/CHARGERS	23 ESSENTIAL SPARES	BATTERY, MAINTENANCE FREE; 12V; 100-105AH; APPROX. DIMENSIONS: 12"(L)X6.5"(W) X 8.5" (H), INCLUDES 2PCS AWG#6 SOFTDRAWN/MULTISTRANDE D JUMPER CABLE W/ TERMINAL LUG ON EACH END WITH PROTECTIVE CAP FOR THE TERMINALS - RED & BLACK
620367	FUSE; 1200A,3.6V,FOR USE ON SIEMENS 34.5	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	FUSE, 1200 A, 63 KA BREAKING CURRENT, 3.6 KV RATED VOLTAGE,; FOR USEON SIEMENS TYPE 34.5 KV GIS; PART NO. HRC 36A, 36A2 020
620529	GASKET, MOLDABLE POLYMER; FOR CIRCUIT BR	KIT	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	GASKET, MOLDABLE POLYMER; COMPLETE WITH 4 PCS/KIT AND GUN; FOR REPAIROF CIRCUIT BREAKER; APPR. EQUIV.: CHESTERTON NR860
620690	RELAY, TIMING; 100-127 V; FUJI TYPE MS4S	EA	TDSS009	S/S PROTECTION & SLE	23 ESSENTIAL SPARES	RELAY, TIMING; 48-127 VOLTS; WITH ONE (1) INSTANTANEOUS SPDT CONTACT FOR ALARM AND ONE (1) TIME DELAYED SPDT CONTACT FOR TRIP (CONTA CT RATING: 5A); TIMING RANGE: 0.05-0.6 S, 0.1-1.2S, 0.25-3S, 0.5-6(S, MIN, HR), 1-12(S, MIN, HR), 2.5-30 (S, MIN, HR), 5-60 (S, MIN, HR),0.5-6 (S, MIN, HR); INCLUDE SOCKET TYPE TP48B (FOR SURFACE MOUNTING) WITH ORDER CODE MX48N1; FUJI TYPE MS4SC-DL
621003	BUSHING; 34.5 KV, 2000 A FOR ALSTOM TYPE	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING; PORCELAIN, 34.5 KV, 2000 A FOR USE ON ALSTOM TYPE DTI-72.5 GAS CIRCUIT BREAKER
621011	BUSHING; 72.5 KV, 2000 A FOR USE ON ALST	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, PORCELAIN; 72.5 KV, 2000 A, FOR USE ON ALSTOM TYPE DTI-72.5 GAS CIRCUIT BREAKER
621012	COIL, CLOSING; FOR USE ON ALSTOM TYPE 34	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	COIL, CLOSING; FOR USE ON ALSTOM TYPE 34.5 KV GCB
621013	COIL,TRIPPING; FOR USE ON ALSTOM TYPE 34	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	COIL, TRIPPING; FOR USE ON ALSTOM TYPE 34.5 KV GCB
621015	GAUGE, SF6; FOR USE ON ALSTOM TYPE 34.5	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	GAUGE, SF6; FOR USE ON ALSTOM TYPE 34.5 KV GCB
621107	DESSICANT, CKT BRKR; FOR SIEMENS TYPE 3A	SE	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	DESSICANT, CIRCUIT BREAKER; FOR SIEMENS TYPE 3AQ GCB FOR USE ON SIEMENS TYPE 3AQ GAS CIRCUIT BREAKER, COMPLETE WITH GASKETS; WITH PA RT NO.427 02585 002
621210	RELAY, BUS DIFF'L ; HIGH IMPEDANCE, SING	EA	TDSS009	S/S PROTECTION & SLE	23 ESSENTIAL SPARES	RELAY, MICROPROCESSOR-BASED HIGH IMPEDANCE BUS DIFFERENTIAL PROTECTION; FOR 5 AMPS CT APPLICATION, 20-800VAC SETTING RANGE,60HZ,125V DC POWER SUPPLY; WITH THREE (3) INDEPENDENT DIFFERENTIAL ELEMENTS EACH WITH TWO (2) SETTING LEVELS TO PROVIDE FOR PROTECTION AS WELL AS OPEN CT DETECTION;INPUT RESISTANCE (STABILIZING RESISTOR) 2000 OHMS OR HIGHER; WITH MOV S CAPABLE OF CLAMPING THE PEAK VOLTAGE T O BELOW 2000V; STATUS AND TRIP TARGET INDICATIONS; FULLY PROGRAMMABLE OPTOISOLATED INPUT/OUTPUT CONTACTS; AUTOMATIC RECORDING OF DIS TURBANCE UP TO TEN 15 CYCLES EVENTS WITH PROGRAMMABLE TRIGGERING AND STORED IN NON VOLATILE MEMORY; SEQUENCE OF EVENTS RECORDER TO S TORE LATEST 512 ENTRIES; REAL TIME CLOCK WITH BATTERY BACK UP SYNCHRONIZABLE TO DEMODULATED IRIG-B INPUT TO PROVIDE ACCURATE TIME ST AMPS FOR EVENTS RECORDS; TWO SERIAL COMMUNICATION PORTS: RS 232 AT FRONT AND RS 485 AT REAR; DNP 3.0 PROTOCOL READY; SELF CHECKING W ITH INTERNAL RELAY FAILURE ALARM
621227	CONNECTOR,COPPERTOP; FOR LOADBRK ELBOW;	EA	TDLS022	DT/SWGR & ACC	23 ESSENTIAL SPARES	COPPERTOP COMPRESSION CONNECTOR; 35KV, 200A; FOR AWG 250MCM ALUMINUM OR COPPER CONDUCTOR; 2.88" LONG; 5/8" " NOMINAL BARREL DIA; FOR THREE-PHASE, 35KV CLASS LOADBREAK ELBOW CONNECTOR; COOPER CATALOG NO. CC2C10T OR EQUIVALENT.
621375	FAN, COOLING; 0.185 KW, EFACEC TYPE TF 4	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	FAN, COOLING; 40 PA, 60 DB NOISE LEVEL, 1375 RPM MOTOR SPEED, 0.185 KW, 0.59 A, 380-415 V. APPROVED BRAND: EFACEC TYPE TF 453/4/18

621398	FUSE, CURRENT LIMITING; 36 KV, 0.63 AMP,	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	FUSE, CURRENT LIMITING; 36 KV, 0.63 AMP, FOR USE ABB STATION SERVICE (DIMENSION: LENGTH - 395 MM, DIAMETER - 40 MM). APPROVED BRAND: ABB/FERRAZ REF Z209529
621409	CONNECTOR, HELIAX; 1/2" SF; N-MALE; F4NM	ST	TDTS003	TELECOM EQPT & ACC	23 ESSENTIAL SPARES	CONNECTOR, HELIAX, 1/2" SF; N-MALE; F4NM; SILVER PLATED; APPREOVED EQUIVALENT: ANDREW
621496	CIRCUIT BREAKER, MINIATURE; 15AT; 3P; 12	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	CIRCUIT BREAKER, MINIATURE; DIN RAIL MOUNTED; RATED 15AT; 3P; 125VAC;10000A INTERRUPTING CAPACITY; ABB TYPE OR EQUIVALENT
621519	CONN,COMPRESSION;AWG 1/0;35KV	EA	TDLS022	DT/SWGR & ACC	23 ESSENTIAL SPARES	COMPRESSION CONNECTOR; 35 KV CLASS; FOR AWG 1/0 CONCENTRIC OR COMPRESSED ALUMINUM OR COPPER CONDUCTOR; COPPERTOP WITH 11/16" UNTHREA DED HOLE; COOPER CATALOG NO. CC6C13U OR EQUIVALENT
621520	CONN,ELBOW;DEADBREAK;600A;35KV	KIT	TDLS022	DT/SWGR & ACC	23 ESSENTIAL SPARES	CONNECTOR, ELBOW; DEADBREAK; RATED 600 A, 35 KV CLASS, 150 KV BIL; FULLY SHIELDED; SUBMERSIBLE; CONSISTING OF ONE COMPLETE KIT FOR O NE ELBOW TERMINATION THAT INCLUDES A MOLDED RUBBER T-BODY WITH CAPACITIVE TEST POINT, INSULATING PLUG WITH CAP, COPPER STUD, COPPERT OP COMPRESSION CONNECTOR, CABLE ADAPTER, SILICONE LUBRICANT AND INSTRUCTION SHEET; TOACCOMMODATE A 35 KV SHIELDED CABLE, SIZE AWG 25 0 MCM CONCENTRIC OR COMPRESSED COPPER WITH 345 MILS TREE-RETARDANT XLPE INSULATION; MADE IN ACCORDANCE WITH ANSI/IEEE STANDARD 386; COOPER TYPE BOL-T CAT. NO. BT635K17C1T OR ELASTIMOLD CAT. NO. 776LR-L2280.
621521	ADAPTER,CABLE;FOR T-OP-II & BOL-T;35KV	EA	TDLS022	DT/SWGR & ACC	23 ESSENTIAL SPARES	ADAPTER, CABLE; 35 KV; MOLDED OF PEROXIDE CURED INSULATION AND SEMI-CONDUCTIVE RUBBER TO PROVIDE STRESS-RELIEF FOR TERMINATED CABLE OF SIZEAWG 250 MCM CONCENTRIC OR COMPRESSED COPPER OR ALUMINUM WITH 345 MILSINSULATION; CAN ACOMMODATE CABLE DIAMETER (INSULATION) R ANGE FROM 1.285 IN. UP TO 1.395 INCHES; COOPER CAT NO CA635L OR EQUIVALENT
621522	CONNECTOR,COPPERTOP; FOR DEADBREAK ELBOW	EA	TDLS022	DT/SWGR & ACC	23 ESSENTIAL SPARES	COMPRESSION CONNECTOR; TO FIT AWG 250 MCM ALUMINUM OR COPPER CONDUCTOR; 11/16" UNTHREADED COPPERTOP; FOR 35KV CLASS DEADBREAK ELBOW CONNECTOR; COOPER CAT NO CC6C17U OR EQUIVALENT
621530	CONN;COMPRESSION;500MCM;35KV	EA	TDLS022	DT/SWGR & ACC	23 ESSENTIAL SPARES	COMPRESSION CONNECTOR; TO FIT AWG 500 MCM ALUMINUM OR COPPER CONDUCTOR; 15/16" THREADED COPPERTOP; FOR 35 KV CLASS T-OP-II TYPE DEAD BREAK ELBOW CONNECTOR; COOPER CATALOG NO. CC6C22T OR EQUIVALENT
621712	SOCKET, HALOGEN LAMP; 2-PIN; FOR 12V H/L	EA	GTCS054	HWARE & CONST MATL	23 ESSENTIAL SPARES	SOCKET, HALOGEN LAMP; 2-PIN; FOR 12V HALOGEN LAMPS; COMPATIBLE WITH DECOSTAR TWIN PIN HALOGEN LAMP
621778	CONNECTOR; WEDGE; 336.4 RUN; 336.4 TP	EA	TDLS020	LINE HARDWARES	23 ESSENTIAL SPARES	CONNECTOR, FIRED-WEDGE; ALUMINUM; FOR 336.4 MCM ACSR RUN AND TAP; COMPOSED OF A "C" COMPONENT AND A WEDGE COMPONENT BOTH MADE OF ALU MINUM ALLOYS AND FACTORY COATED WITH INHIBITOR; IN A CONFIGURATION THAT CREATES A SPRING ACTION; INSTALLED USING POWDER-ACTUATED TOO L; WITH PERMANENT MARKINGS OF CONDUCTOR APPLICATION RANGE ON THE CONNECTOR BODY; PACKED IN PLASTIC BAG WITH YELLOW COLOR IDENTIFICAT ION AND CONDUCTOR APPLICATION RANGE; APPROVED BRAND AMP/AMPACT ALUMINUM TAP PART NO 602007 AND BURNDY CAT NO WCY63.
621804	SEALING END, CABLE; 36 KV, FOR AWG NO. 3	SE	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	SEALING END, CABLE; PLUG-IN; MALE AND FEMALE; 36 KV; FOR AWG NO. 3/0XLPE COPPER CABLE ; SINGLE PHASE; CONNEX TYPE SIZE 2; APPROVED E QUIVALENT: PFISTERER REFERENCE NO. FSI 85/25-150 SIZE 2 F70182M
621814	GREASE, SILICON; FOR GCB O-RINGS, DOW CO	TU	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	GREASE, SILICON; FOR LUBRICATION OF GCB O-RINGS. APPROVED BRAND: DOW CORNING 111 IN MOLYCOTE TUBE (150 GRAMS)
621843	CIRCUIT BREAKER, MINIATURE; 30AT; 2P; 12	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	CIRCUIT BREAKER, MINIATURE; DIN RAIL MOUNTED; RATED 30AT; 2P; 125VDC;5000A INTERRUPTING CAPACITY; COMPLETE WITH ONE(1) AUXILIARY CON TACT FOR ALARM; ABB TYPE S252 OR EQUIVALENT
621855	MANIFOLD, SF6;STAINLESS STEEL,FOR SIEMEN	SE	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	MANIFOLD, SF6; STAINLESS STEEL, FOR USE ON SIEMENS GCB TYPE SPS-38-34.5.5-1 WITH REFERENCE SERIAL NO. SN. 49501-15 (GAS TUBING ON TH E BACKSIDE OF THE BREAKER).
621942	FINGERS, CONTACT, 2000 A, FOR FUJI VCB H	ST	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	FINGERS, CONTACT; 2000 A, FOR USE ON FUJI VCB TYPE HS2530-20F
621943	FINGERS,CONTACT; 1200 A; FOR FUJI VCB HS	ST	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	FINGERS, CONTACT; 1200 A, FOR USE ON FUJI VCB TYPE HS2530-12F
621956	PUMP, SUBMERSIBLE; AE GOULDS WS1012BF	UN	GTCS052	ELEC'L & IND'L EQPT	23 ESSENTIAL SPARES	PUMP, SUBMERSIBLE; 230V; 1-PHASE; 1 HP; 1750 RPM; 2" DISCHARGE SIZE; 80 GPM AT 2 FT. HEAD; 2" MAX. SOLIDS HANDLING CAPABILITY; ALL STANDARD ACCESSORIES INCLUDED; APPR. EQUIV.: GOULDS MODEL WS1012BF
622023	DISC, CLUTCH; HINO FB2WGSA W04D ENGINE,	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	DISC, CLUTCH; FOR HINO FB2WGSA W04D ENGINE, 1996 MODEL P/N 31250 4180.
622372	MOTOR COMPRESSOR, 2.0 HP; 220V; 1PH; LRA	UN	GTCS052	ELEC'L & IND'L EQPT	23 ESSENTIAL SPARES	MOTOR COMPRESSOR, 2.0 HP; 220V; 1PH; LRA 49.0; ROTARY TYPE; MODEL NO.2K28S3R236A; APPROVED EQUIVALENT: MATSUSHITA
622373	MOTOR, COMPRESSOR; 1.5 HP; 230V; 1PH; LR	UN	GTCS052	ELEC'L & IND'L EQPT	23 ESSENTIAL SPARES	MOTOR, COMPRESSOR; 1.5 HP; 230V; 1PH; LRA 33; ROTARY TYPE ; MODEL NO.2P19S3236A; APPROVED EQUIVALENT: MATSUSHITA
622464	CORD,PATCH; FC-SC CONNECTOR; SINGLE FIBE	EA	TDTS003	TELECOM EQPT & ACC	23 ESSENTIAL SPARES	CORD, PATCH; INDOOR TYPE; TIGHT BUFFER; SINGLE FIBER, WITH MODE FIELD DIAMETER DESIGN FOR 1550 NM SINGLE MODE; A:0.17 INSERTION LOSS ; A:52.40 RETURN LOSS; YELLOW COLORED SHEATH OF LOW SMOKE AND FUME, ZERO HALOGEN FIRE RETARDANT MATERIAL; 10 METERS LONG WITH FACTOR Y INSTALLED SC AT ONE END AND FC CONNECTOR AT THE OTHER END
622502	SWITCH,TEST;SIEMENS TYPE 7XV75 MODEL 7XV	SE	TDSS009	S/S PROTECTION & SLE	23 ESSENTIAL SPARES	SWITCH, TEST; WITH OPEN STARPOINT FOR FEEDER PROTECTION APPLICATION, COMPLETE WITH 16 BANANA PLUGS FOR FRONT TEST PLUG CONNECTION. A PPROVEDBRAND: SIEMENS 7XV75 WITH MODEL NO. 7XV7501-1CA00
622503	CORD, PATCH; FC-SC CONNECTOR; SINGLE FIB	EA	TDTS003	TELECOM EQPT & ACC	23 ESSENTIAL SPARES	CORD, PATCH; INDOOR TYPE; TIGHT BUFFER; SINGLE FIBER, WITH MODE FIELD DIAMETER DESIGN FOR 1550 NM SINGLE MODE; A:0.17 INSERTION LOSS ; A:52.40 RETURN LOSS; YELLOW COLORED SHEATH OF LOW SMOKE AND FUME, ZERO HALOGEN FIRE RETARDANT MATERIAL; 6 METERS LONG WITH FACTORY INSTALLED SCAT ONE END AND FC CONNECTOR AT THE OTHER END
622522	FINGER,CONTACT;'TULIP',1200 A;EPE VX3376	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	FINGER, CONTACT; 'TULIP', 1200 A, FOR EPE TYPE VACUUM CIRCUIT BREAKER with code no. VX3376
622523	FINGER, CONTACT; 'TULIP', 2000 A, FOR EP	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	FINGER, CONTACT; 'TULIP', 2000 A, FOR EPE TYPE VACUUM CIRCUIT BREAKERS
622524	HOOK, TRIP; (WITH SPRING), EPE VCB PART	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	HOOK, TRIP; (WITH SPRING), FOR USE ON EPE VACUUM CIRCUIT BREAKER (TYPE VJ-32) WITH PART NO.2-2
622526	HOOK, CLOSING; FOR EPE VCB WITH PART NO.	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	HOOK, CLOSING), FOR USE ON EPE VACUUM CIRCUIT BREAKER (TYPE VJ-32) WITH PART NO.2-36
622527	ROLLER,CLOSING HOOK; FOR EPE VCB WITH PA	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	ROLLER, CLOSING HOOK; FOR USE ON EPE VACUUM CIRCUIT BREAKER (TYPE VJ-32) WITH PART NO.2-37
622541	CONNECTOR; WEDGE; 795 RUN; 795 TP	EA	TDLS020	LINE HARDWARES	23 ESSENTIAL SPARES	CONNECTOR, FIRED-WEDGE; ALUMINUM; FOR 795 MCM STRANDED ACSR RUN AND TAP; COMPOSED OF A "C" COMPONENT AND A WEDGE COMPONENT BOTH MADE OF ALUMINUM ALLOYS AND FACTORY COATED WITH INHIBITOR; IN A CONFIGURATION THAT CREATES A SPRING ACTION; INSTALLED USING POWDER-ACTUA TED TOOL; WITH PERMANENT MARKINGS OF CONDUCTOR APPLICATION RANGE ON THE CONNECTOR BODY; PACKED IN PLASTIC BAG WITH YELLOW COLOR IDEN TIFICATION AND CONDUCTOR APPLICATION RANGE; APPROVED BRAND AMP/AMPACT ALUMINUM TAP PART NO 602121 AND BURNDY CAT NO WCY90.
622542	CONNECTOR; WEDGE; 795 RUN; 336.4 TP	EA	TDLS020	LINE HARDWARES	23 ESSENTIAL SPARES	CONNECTOR, FIRED-WEDGE; ALUMINUM; FOR 795 MCM ACSR RUN TO 336.4 MCM ACSR TAP; COMPOSED OF A "C" COMPONENT AND A WEDGE COMPONENT BOTH MADE OF ALUMINUM ALLOYS AND FACTORY COATED WITH INHIBITOR; IN A CONFIGURATION THAT CREATES A SPRING ACTION; INSTALLED USING POWDER- ACTUATED TOOL;WITH PERMANENT MARKINGS OF CONDUCTOR APPLICATION RANGE ON THE CONNECTOR BODY; PACKED IN PLASTIC BAG WITH YELLOW COLOR IDENTIFICATION AND CONDUCTOR APPLICATION RANGE; APPROVED BRAND AMP/AMPACT ALUMINUM TAP PART NO 602121-6 AND BURNDY WCY95.
622543	CONNECTOR; WEDGE; 3/0 RUN; 3/0 TP	EA	TDLS020	LINE HARDWARES	23 ESSENTIAL SPARES	CONNECTOR, FIRED-WEDGE; ALUMINUM; FOR AWG NO 3/0 ACSR RUN AND TAP; COMPOSED OF A "C" COMPONENT AND A WEDGE COMPONENT BOTH MADE OF AL UMINUM ALLOYS AND FACTORY COATED WITH INHIBITOR; IN A CONFIGURATION THAT CREATES A SPRING ACTION; INSTALLED USING POWDER-ACTUATED TO OL; WITH PERMANENT MARKINGS OF CONDUCTOR APPLICATION RANGE ON THE CONNECTOR BODY; PACKED IN PLASTIC BAG WITH BLUE COLOR IDENTIFICATI ON AND CONDUCTOR APPLICATION RANGE; APPROVED BRAND AMPACT TAP PART NO 600459 AND BURNDY CAT NO WCB19.
622544	CONNECTOR; WEDGE; 4/0 RUN; 3/0 TP	EA	TDLS020	LINE HARDWARES	23 ESSENTIAL SPARES	CONNECTOR, FIRED-WEDGE; ALUMINUM; FOR AWG NO 4/0 STRANDED COPPER RUN TO AWG NO 3/0 STRANDED ACSR TAP; COMPOSED OF A "C" COMPONENT AN D A WEDGE COMPONENT BOTH MADE OF ALUMINUM ALLOYS AND FACTORY COATED WITH INHIBITOR; IN A CONFIGURATION THAT CREATES SPRING ACTION; I NSTALLED USING POWDER-ACTUATED TOOL; WITH PERMANENT MARKINGS OF CONDUCTOR APPLICATIONRANGE ON THE CONNECTOR BODY; PACKED IN PLASTIC BAG WITH BLUE COLOR IDENTIFICATION AND CONDUCTOR APPLICATION RANGE; APPROVED BRAND AMP/AMPACT ALUMINUM TAP PART NO 600465 AND BURNDY CAT NO WCB19.
622545	CONNECTOR; WEDGE; 3/0 RUN; 1/0 TP	EA	TDLS020	LINE HARDWARES	23 ESSENTIAL SPARES	CONNECTOR, FIRED-WEDGE; ALUMINUM; FOR AWG NO 3/0 ACSR RUN TO AWG NO 1/0 STRANDED ALUMINUM/COPPER TAP; COMPOSED OF A "C" COMPONENT AN D A WEDGE COMPONENT BOTH MADE OF ALUMINUM ALLOY AND FACTORY COATED WITH INHIBITOR; IN A CONFIGURATION THAT CREATES A SPRING ACTION; INSTALLED USINGPOWDER-ACTUATED TOOL; WITH PERMANENT MARKING OF CONDUCTOR APPLICATIONRANGE ON THE CONNECTOR BODY; PACKED IN PLASTIC B AG WITH BLUE COLOR IDENTIFICATION AND CONDUCTOR APPLICATION RANGE; APPROVED BRAND AMPACT TAP PART NO 600411 AND BURNDY CAT NO WCB18.
622546	CONNECTOR; WEDGE; 3/0 RUN; 2 TP	EA	TDLS020	LINE HARDWARES	23 ESSENTIAL SPARES	CONNECTOR, FIRED-WEDGE; ALUMINUM; FOR AWG NO 3/0 ACSR MAIN TO AWG NO 2 STRANDED ALUMINUM OR COPPER TAP; COMPOSED OF A "C" COMPONENT AND A WEDGE COMPONENT BOTH MADE OF ALUMINUM ALLOY AND FACTORY COATED WITH INHIBITOR; IN A CONFIGURATION THAT CREATES A SPRING ACTION ; INSTALLED USING POWDER-ACTUATED TOOL; WITH PERMANENT MARKINGS OF CONDUCTOR APPLICATION RANGE ON THE CONNECTOR BODY; PACKED IN PLAS TIC BAG WITH BLUE COLOR IDENTIFICATION AND CONDUCTOR APPLICATION RANGE; APPROVED BRAND AMPACT TAP PART NO 600448 AND BURNDY CAT NO W CB14.
622547	CONNECTOR; WEDGE; 4/0 RUN; 1/0 TP	EA	TDLS020	LINE HARDWARES	23 ESSENTIAL SPARES	CONNECTOR, FIRED-WEDGE; ALUMINUM; FOR AWG NO 4/0 STRANDED COPPER MAINTO AWG NO 1/0 STRANDED ALUMINUM TAP; COMPOSED OF A "C" COMPONEN T AND A WEDGE COMPONENT BOTH MADE OF ALUMINUM ALLOYS AND FACTORY COATED WITHINHIBITOR; IN A CONFIGURATION THAT CREATES A SPRING ACTI ON; INSTALLEDUSING POWDER-ACTUATED TOOL; WITH PERMANENT MARKINGS OF CONDUCTOR APPLICATION RANGE ON THE CONNECTOR BODY; PACKED IN PLA STIC BAG WITH BLUE COLOR IDENTIFICATION AND CONDUCTOR APPLICATION RANGE; APPROVED BRAND AMPACT TAP PART NO 600458 AND BURNDY CAT NO WCB17.
622548	CONN,WEDGE;1/0 RUN;1/0 TP	EA	TDLS020	LINE HARDWARES	23 ESSENTIAL SPARES	CONNECTOR, FIRED-WEDGE; ALUMINUM; FOR AWG NO 1/0 ALUMINUM RUN TO AWG NO 1/0 STRANDED/SOLID ALUMINUM/COPPER TAP; COMPOSED OF A "C" CO MPONENTAND A WEDGE COMPONENT BOTH MADE OF ALUMINUM ALLOYS AND FACTORY COATED WITH INHIBITOR; IN A CONFIGURATION THAT CREATES A SPRIN G ACTION; INSTALLED USING POWDER-ACTUATED TOOL; WITH PERMANENT MARKINGOF CONDUCTOR APPLICATION RANGE ON THE CONNECTOR BODY; PACKED I N PLASTIC BAG WITH BLUE COLOR IDENTIFICATION AND CONDUCTOR APPLICATION RANGE; APPROVED BRAND AMP/AMPACT ALUMINUM TAP PART NO 600403 AND BURNDY CAT NO WCB11.
622549	CONNECTOR; WEDGE; 1/0 RUN; 2 TP	EA	TDLS020	LINE HARDWARES	23 ESSENTIAL SPARES	CONNECTOR, FIRED-WEDGE; ALUMINUM; FOR AWG NO 1/0 STRANDED ALUMINUM RUN TO AWG NO 2 STRANDED ALUMINUM/COPPER TAP; COMPOSED OF A "C" C OMPONENT AND A WEDGE COMPONENT BOTH MADE OF ALUMINUM ALLOYS AND FACTORY COATED WITH INHIBITOR; IN A CONFIGURATION THAT CREATES SPRIN G ACTION; INSTALLED USING POWDER-ACTUATED TOOL; WITH PERMANENT MARKINGS OF CONDUCTOR APPLICATION RANGE ON THE CONNECTOR BODY; PACKED IN PLASTIC BAG WITH COLOR IDENTIFICATION AND CONDUCTOR APPLICATION RANGE; APPROVED BRAND AMP/AMPACT ALUMINUM TAP PART NO 602283 AND BURNDY CAT NO WCR29.

622553	CONNECTOR; WEDGE; 3/0 RUN; 6 TP; A	EA	TDLS020	LINE HARDWARES	23 ESSENTIAL SPARES	CONNECTOR, MINIWEDGE; SECONDARY APPLICATION FOR AWG NO 3/0 STRANDEDALUMINUM MAIN TO AWG NO 6 STRANDED ALUMINUM TAP; COMPOSED OF A "C "COMPONENT AND A WEDGE COMPONENT; BOTH MADE OF ALUMINUM ALLOY WITHFACTORY APPLIED INHIBITOR; IN A CONFIGURATION THAT CREATES A SPRIN G ACTION; CAN BE INSTALLED USING CONVENTIONAL PARALLEL JAW PLIERS; COMPLYING TO SPECIFICATIONS AND TESTS (INCLUDING "PULLOUT") OF AN SI C119.4 STANDARD; WITH PERMANENT MARKINGS OF CONDUCTOR APPLICATION RANGE ON THECONNECTOR BODY AND BLACK/BLUE COLOR IDENTIFICATION; CONNECTOR PACKED IN PLASTIC BAG WITH BOLD ANNOTATION "DO NOT USE FOR COPPER TO COPPER CONNECTION"; APPROVED EQUIVALENT AMP/AMPACT T AP PART NO 83623-7.
622554	CONNECTOR; WEDGE; 3/0 RUN; 4 TP; A	EA	TDLS020	LINE HARDWARES	23 ESSENTIAL SPARES	CONNECTOR, MINIWEDGE; SECONDARY APPLICATION FOR AWG NO 3/0 STRANDEDALUMINUM MAIN TO AWG NO 4 STRANDED ALUMINUM/COPPER TAPS; COMPOSED OF A "C" COMPONENT; BOTH MADE OF ALUMINUM ALLOY WITH FACTORY APPLIED INHIBITOR; IN A CONFIGURATION THAT CREATES A SPRING ACTION; CA N BE INSTALLED USING CONVENTIONAL PARALLEL JAW PLIERS; COMPLYING TO SPECIFICATIONSAND TESTS (INCLUDING "PULLOUT") OF ANSI C119.4 STA NDARD; WITH PERMANENT MARKINGS OF CONDUCTOR APPLICATION RANGE ON THE CONNECTOR BODY AND BLACK/ORANGE COLOR IDENTIFICATION; CONNECTOR PACKED IN PLASTIC BAG WITHBOLD ANNOTATION "DO NOT USE FOR COPPER TO COPPER CONNECTION"; APPROVED EQUIVALENT AMP/AMPACT TAP PART NO 83623-8.
622555	CONNECTOR; WEDGE; 3/0 RUN; 2 TP; A	EA	TDLS020	LINE HARDWARES	23 ESSENTIAL SPARES	CONNECTOR, MINIWEDGE; SECONDARY APPLICATION FOR AWG NO 3/0 STRANDEDALUMINUM MAIN TO AWG NO 2 STRANDED ALUMINUM/COPPER TAPS; COMPOSED OF A "C" COMPONENT AND A WEDGE COMPONENT; BOTH MADE OF ALUMINUM ALLOY WITH FACTORY APPLIED INHIBITOR; IN A CONFIGURATION THAT CREAT ES A SPRING ACTION; CAN BE INSTALLED USING CONVENTIONAL PARALLEL JAW PLIERS; COMPLYING TO SPECIFICATIONS AND TESTS (INCLUDING "PULLO UT") OF ANSI C119.4 STANDARD; WITH PERMANENT MARKINGSOF CONDUCTOR APPLICATION RANGE ON THECONNECTOR BODY AND BLACK/RED COLOR IDENTIF ICATION; CONNECTOR PACKED IN PLASTIC BAG WITH BOLD ANNOTATION "DO NOT USE FOR COPPER TO COPPERCONNECTION"; APPROVED EQUIVALENT AMP/A MPACT PART NO. 83631-4.
622556	CONNECTOR; WEDGE; 3/0 RUN; 1/0 TP; A	EA	TDLS020	LINE HARDWARES	23 ESSENTIAL SPARES	CONNECTOR, MINIWEDGE; SECONDARY APPLICATION FOR AWG NO 3/0 STRANDEDALUMINUM MAIN TO AWG NO 1/0 STRANDED ALUMINUM/COPPER TAPS; COMPOS ED OF A "C" COMPONENT AND A WEDGE COMPONENT; BOTH MADE OF ALUMINUM ALLOY WITH FACTORY APPLIED INHIBITOR; IN A CONFIGURATION THAT CRE ATES A SPRING ACTION; CAN BE INSTALLED USING CONVENTIONAL PARALLEL JAW PLIERS; COMPLYING TO A SPECIFICATIONS AND TESTS (INCLUDING "P ULLOUT") OF ANSI C119.4 STANDARD; WITH PERMANENT MARKINGS OF CONDUCTOR APPLICATION RANGE ON THE CONNECTOR BODY AND BLACK/YELLOW COLO R IDENTIFICATION; CONNECTOR PACKED IN ONE PLASTIC BAG WITH BOLD ANNOTATION "DO NOT USE FOR COPPER TO COPPER CONNECTION"; APPROVED EQ UIVALENT AMP/AMPACT TAP PART NO 83631-5.
622557	CONNECTOR; WEDGE; 3/0 RUN; 3/0 TP; A	EA	TDLS020	LINE HARDWARES	23 ESSENTIAL SPARES	CONNECTOR, MINIWEDGE; SECONDARY APPLICATION FOR AWG NO 3/0 STRANDEDALUMINUM MAIN AND TAP; COMPOSED OF A "C" COMPONENT AND A WEDGECOM PONENT; BOTH MADE OF ALUMINUM ALLOY WITH FACTORY APPLIED INHIBITOR; IN A CONFIGURATION THAT CREATES A SPRING ACTION; CAN BE INSTALLE D USING CONVENTIONAL PARALLEL JAW PLIERS; COMPLYING TO SPECIFICATIONS AND TESTS (INCLUDING "PULLOUT") OF ANSI C119.4 STANDARD; WITH PERMANENT MARKINGS OF CONDUCTOR APPLICATION RANGE ON THE CONNECTOR BODY AND PINK/GRAY COLOR IDENTIFICATION; CONNECTOR PACKED IN PLAS TIC BAG WITH BOLT ANNOTATION "DO NOT USE FOR COPPER TO COPPER CONNECTION"; APPROVED EQUIVALENT AMP/AMPACT TAP PART NO. 83631-3.
622561	CONNECTOR; WEDGE; 1/0 RUN; 10-14 TP; A	EA	TDLS020	LINE HARDWARES	23 ESSENTIAL SPARES	CONNECTOR, WEDGE; FOR SECONDARY DISTRIBUTION; FOR WIRE COMBINATIONSAWG NO 1/0 AL/CU MAIN AND AWG NO 10 TO 14 CU TAPS OR FOR AWG NO 2 CUMAIN AND AWG NO 6 AL OR NO 8 CU TAPS; COMPOSED OF A "C" COMPONENT ANDA WEDGE COMPONENT BOTH MADE OF TIN-PLATED COPPER ALLOY; IN A CONFIGURATION THAT CREATES A SPRING ACTION; CAN BE INSTALLED USING CONVENTIONAL "PARALLEL JAW" PLIERS; COMPLYING TO SPECIFICATIONS AND TESTS (INCLUDING "PULL OUT") OF ANSI C119.4 STANDARD; WITH PERMANENT MARKINGS OF CONDUCTOR APPLICATION RANGE ON THE CONNECTOR BO DY; CONNECTOR PACKED INPLASTIC BAG WITH ORANGE COLOR IDENTIFICATION AND CONDUCTOR APPLICATION RANGE; APPROVED BRANDS AMP UDC TYPE B PART NO 688653-1 AND BURNDY MICROWEJ.
622562	CONNECTOR; WEDGE; 3/0 RUN; 12-14 TP; A	EA	TDLS020	LINE HARDWARES	23 ESSENTIAL SPARES	CONNECTOR, WEDGE; FOR SECONDARY DISTRIBUTION; FOR WIRE COMBINATIONS AWG NO 3/0 AL MAIN AND NO 12 TO 14 CU TAPS OR FOR AWG NO 1/0 AL/ CU MAINAND NO 6 TO 8 CU TAPS; COMPOSED OF A "C" COMPONENT AND A WEDGE COMPONENT BOTH MADE OF TIN-PLATED COPPER ALLOY; IN A CONFIGURA TION THAT CREATES A SPRING ACTION; CAN BE INSTALLED USING CONVENTIONAL "PARALLEL JAW" PLIERS; COMPLYING TO SPECIFICATIONS AND TESTS (INCLUDING "PULL OUT")OF ANSI C119.4 STANDARD; WITH PERMANENT MARKINGS OF CONDUCTOR APPLICATION RANGE ON THE CONNECTOR BODY; CONNECT OR PACKED IN PLASTIC BAG WITHBROWN COLOR IDENTIFICATION AND CONDUCTOR APPLICATION RANGE; APPROVED BRANDS: AMP UDC TYPE C PART NO 688 654-1 AND BURNDY MICREWEJ.
622566	COVER, INSULATION; FOR AMP MINIWEDGE CON	EA	TDLS014	T&D INSULATORS	23 ESSENTIAL SPARES	COVER, INSULATION; BLACK; SELF-LOCKING; FOR AMP MINIWEDGE CONNECTOR; USED TO ELECTRICALLY INSULATE TAPS FROM NEIGHBORING TAPS, EXPOS ED GROUND CONDUCTORS AND NEARBY GROUNDED STRUCTURES IN 600-VOLT (MAXIMUM) INSULATED-CONDUCTOR OVERHEAD APPLICATIONS; APPROVED BRAND AMP INSULATION COVER PART NO 83364-1.
622595	PROTECTOR, COAXIAL; BULKHEAD, DC TO 1 GH	ST	TDTS003	TELECOM EQPT & ACC	23 ESSENTIAL SPARES	PROTECTOR, COAXIAL; BULKHEAD, DC TO 1 GHZ; WITH N-FEMALE TERMINATIONSAT BOTH ENDS FOR 1/2" N-MALE CONNECTORS
622596	CLAMP/SOLDER, TYPE N-MALE, AMPHENOL 82-2	ST	TDTS003	TELECOM EQPT & ACC	23 ESSENTIAL SPARES	CONNECTOR; CLAMP/SOLDER; TYPE N-MALE; AMPHENOL 82-202-RFX
622599	BATTERY;NI-CD;24V;1300MAH	PAK	TDLS017	LINE PROTECTION	23 ESSENTIAL SPARES	BATTERY, NICKEL-CADMIUM; 24.0V; CAPACITY OF 1300 MILLIAMPERES-HOUR; FOR COOPER FORM 3A RECLOSER CONTROLS; COMPOSED OF 20 PIECES SIZE SUB-C NI-CD 1.2V CYLINDRICAL CELLS; CELLS SPOT-WELD CONNECTED, ARRANGED IN AHORIZONTAL RECTANGLE TWO ROWS OF 10 CELLS AND ENCLOSED IN APPROPRIATERECTANGULAR PADDED-BOTTOM ENCLOSURE; BATTERY WITH COLOR CODED 45-CM LEADS (+ RED, -BLACK) TERMINATED WITH APPROPRIATE PLUG CONNECTOR; ON TOP OF THE ENCLOSURE AT LEFT SIDE OF THE LEADS IS A STICKER WITH PRINTEDTHE WORDS "NICKEL-CADMIUM BATTERY. BATTER Y CHARGE DATE_____" AND "INSTALL WITH THE LEADS UP---------->"; BRAND: ENERGIZER POWER SYSTEMS PN N30CA001A OR EQUIVA LENT.
622622	CORD, PATCH; SC-SC CONNECTOR, SINGLE FIB	EA	TDTS003	TELECOM EQPT & ACC	23 ESSENTIAL SPARES	CORD, PATCH; SC-SC CONNECTOR, SINGLE FIBER; WITH MODE FIELD DIAMETERDESIGN FOR 1550 NM SINGLE MODE; 3M LONG; INDOOR TYPE; TIGHT BUFF ER; A:0.17DB INSERTION LOSS; A:52.40DB RETURN LOSS; YELLOW COLORED SHEATH OF LOW SMOKE AND FUME, ZERO HALOGEN FIRE RETARDANT MATERIA L; 3 METERS LONG WITH FACTORY INSTALLED SC AT BOTH ENDS
622623	CORD, PATCH; SC-SC CONNECTOR, SINGLE FIB	EA	TDTS003	TELECOM EQPT & ACC	23 ESSENTIAL SPARES	CORD, PATCH; SC-SC CONNECTOR, SINGLE FIBER; 10 METERS LONG; INDOOR TYPE; TIGHT BUFFER; WITH MODE FIELD DIAMETER DESIGN FOR 1550 NM S INGLE MODE; A:0.17DB INSERTION LOSS; A:52.40DB RETURN LOSS; YELLOW COLORED SHEATH OF LOW SMOKE AND FUME, ZERO HALOGEN FIRE RETARDANT MATERIAL; WITH FACTORY INSTALLED SC AT BOTH ENDS
622668	BOARD, PHENOLYTE; SIZE 1/4" X 38" X 77"	ST	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BOARD, PHENOLYTE; SIZE 1/4" X 38" X 77"; FOR USE AS PHASE BARRIER INSULATION OF METALCLAD SWITCHGEAR BREAKERS .
622683	FAUCET, LAVATORY, SINGLE HANDLE; 2" DIA	EA	GTCS057	PLUMBING MATL	23 ESSENTIAL SPARES	FAUCET, LAVATORY, SINGLE HANDLE; 2" DIAMETER; APPROVED EQUIVALENT: DANZE
622687	REPAIR KIT, CLUTCH MASTER CYL.; FOR NISS	SE	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	REPAIR KIT, CLUTCH MASTER CYL.; ORIGINAL; FOR NISSAN SD23
622689	SYSTEM,CONTACT;1600 A,FOR TYPE ABB VD4 3	ST	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	SYSTEM, CONTACT; 1600 A, FOR USE ON ABB TYPE VD4 34.5 KV VCB WITH PART NO. 57.3
622691	MOTOR, CHARGING; FOR ABB TYPE VD4 34.5 K	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	MOTOR, CHARGING; FOR ABB TYPE VD4 34.5 KV VCB
622739	METER COVER POLYCARBONATE	EA	TDLS015	METERS & ACC	23 ESSENTIAL SPARES	COVER, METER; POLYCARBONATE (PMC); GENERIC TO FIT SINGLE PHASE ANSI METERS OF MERALCO; MADE FROM UV STABILIZED PC RESIN WITH ADDITIONAL HARD COAT OF UV PROTECTIVE COATING TO PREVENT UNDUE YELLOWING, CRAZING AND HAZING DUE TO ENVIRONMENTAL WEATHERING; WITH RAISED LIP, RIM OR BOSSES THAT MAKE FRONT SURFACE LESS PRONE TO SCRATCHING DUE TO NON-CONTACTWITH THE SURFACE THE COVER IS LAID ON; WITH STACKING AND DENESTING FEATURES LIKE SHOULDERS AND RIDGES THAT AIDS IN STACKING AND PREVENT STACKING SCRATCHES DURING STORAGE; SPRUE HOLES, GATE / RUNNERS SHOULD NOTBE CENTRALLY LOCATED AS IT CAN OBSCURE THE FRONT DISPLAY; SUPPLIERS MUST SUBMIT SAMPLES TO MSAM FOR EVALUATION; SAMPLES AND FINAL PRODUCTS MUST CONFORM TO THE REQUIREMENTS OF THE LATEST REVISION OF MERALCO TS-DME- 981-PMC DOCUMENT,áDRAWING M-MGC-4
622800	FINGER,CONTACT; 1200 A, FOR SIEMENS VCB	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	FINGER, CONTACT; 1200 A, 34.5 KV, (BREAKER SIDE) FOR USE ON SIEMENS VCB TYPE 3AF
622801	FINGER,CONTACT; 2000 A, FOR SIEMENS VCB	ST	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	FINGER, CONTACT; 34.5 KV, 2000 A, (BREAKER SIDE), FOR USE ON SIEMENSVCB TYPE 38-3AF-1500
622802	MOTOR, CHARGING; FOR SIEMENS 34.5 KV VCB	ST	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	MOTOR, CHARGING; FOR SIEMENS 34.5 KV VCB TYPE 3AF
622809	CONNECTOR; WEDGE; 795 RUN; 3/0 TP; A	EA	TDLS020	LINE HARDWARES	23 ESSENTIAL SPARES	CONNECTOR, FIRED-WEDGE; ALUMINUM; FOR 795 MCM ACSR RUN TO AWG NO 3/0 ACSR TAP; COMPOSED OF A "C" COMPONENT AND A WEDGE COMPONENT BOT H MADE OF ALUMINUM ALLOYS AND FACTORY COATED WITH INHIBITOR; IN A CONFIGURATION THAT CREATES A SPRING ACTION; INSTALLED USING POWDER -ACTUATED TOOL; WITH PERMANENT MARKINGS OF CONDUCTOR APPLICATION RANGE ON THE CONNECTOR BODY; PACKED IN PLASTIC BAG WITH YELLOW COLO R IDENTIFICATION AND CONDUCTOR APPLICATION RANGE; APPROVED BRAND AMP/AMPACT ALUMINUM TAP PART NO 602121-9 AND BURNDY.
622879	BRACE; POLE & ALLEYARM; STEEL; 2875MM	EA	TDLS020	LINE HARDWARES	23 ESSENTIAL SPARES	BRACE, ALLEY ARM; STEEL ANGLE; HOT-DIP GALVANIZED ; SIZE 8MM X 50MM X50MM X 2,875MM LONG; COMPLETE WITH TWO(2) - STEPS AND 3 -14 MM DIAMETER HOLES FOR ATTACHING TO POLE AND ALLEY ARM; MADE IN ACCORDANCE WITH MERALCO DWG NO. D-BRA12-97 REV 11.
622918	CABLE, SUPERFLEX; ANDREW; 1/4" DIA.; P/N	FT	TDTS003	TELECOM EQPT & ACC	23 ESSENTIAL SPARES	CABLE, COAXIAL; ANDREW SUPERFLEX-TYPE; 1/4" DIAMETER; P/N L1700
622937	TERMINAL BOX COVER; 160X160X80 MM, TYPE	EA	TDSS010	STL & S/S HARDWARES	23 ESSENTIAL SPARES	COVER, TERMINAL BOX 160 X 160 X 80 MM; CAST ALUMINUM; WITH FLANGE TOLOCK OVER THE BOX ON THREE SIDES. MADE IN ACCORDANCE WITH MERALC O DRAWING NO M-TB00 TYPE 2.
623003	NEEDLE, BEARING; SIEMENS TYPE SPS PCB	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BEARING, NEEDLE; FOR SIEMENS TYPE SPS 34.5 KV PCB, REF NO.14-5, PART NO. W113318
623004	SPHERE, BEARING; SIEMENS TYPE SPS PCB	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BEARING, SPHERE; FOR SIEMENS TYPE SPS 34.5 KV PCB, REF NO.14-12, PART NO. 7249A61HO1
623005	MOTOR, CHARGING; 230 VAC, FOR SIEMENS TY	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	MOTOR, CHARGING; 230 VAC, FOR SIEMENS TYPE SPS 34.5 KV PCB (BALDOR)
623006	ASSY,BUSHING;1200 A;W/ LONG ROD	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	ASSEMBLY, BUSHING;1200 A, WITH LONG ROD, FOR SIEMENS TYPE SPS 34.5 KVPCB
623011	ASSY,BUSHING;1200;W/ SHORT ROD	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	ASSEMBLY, BUSHING; 1200 A, WITH SHORT ROD, FOR SIEMENS TYPE SPS 34.5KV PCB
623094	CONNECTOR; WEDGE; 795 RUN; 4/0 TP; A	EA	TDLS020	LINE HARDWARES	23 ESSENTIAL SPARES	CONNECTOR, FIRED-WEDGE; ALUMINUM; FOR 795 MCM STRANDED ACSR RUN TO AWG NO 4/0 STRANDED COPPER TAP; COMPOSED OF A "C" COMPONENT AND A WEDGE COMPONENT BOTH MADE OF ALUMINUM ALLOYS AND FACTORY COATED WITH INHIBITOR; IN A CONFIGURATION THAT CREATES A SPRING ACTION; IN STALLED USING POWDER-ACTUATED TOOL; WITH PERMANENT MARKINGS OF CONDUCTOR APPLICATION RANGE ON THE CONNECTOR BODY; PACKED IN PLASTIC BAG WITH YELLOW COLOR IDENTIFICATION AND CONDUCTOR APPLICATION RANGE; APPROVED BRANDS AMP/AMPACT ALUMINUM TAP PART NO 602121-8 AND B URNDY.
623161	KIT,SERVICE;VALVE (NORGEN) WITH PART NO.	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	KIT, SERVICE; VALVE (NORGEN) WITH PART NO. 4042B02H01 FOR USE ON SIEMENS GAS CIRCUIT BREAKER TYPE SP.
623162	KIT,SERVICE; PILOT VALVE WITH PART NO. 4	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	KIT, SERVICE; PILOT VALVE (NORGEN) WITH PART NO. 4042B01H01 FOR USE ON SIEMENS GAS CIRCUIT BREAKER TYPE SP (PNEUMATIC) , 38KV, 2000A , WITH SERIAL NO. 45137-4

623180	BEARING KIT, ROLLER; FOR USE ON SIEMENS	KIT	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BEARING KIT, ROLLER; (OPEN AND NEEDLE TYPE) FOR USE ON SIEMENS 8DA10 34.5 KV GIS MECHANISM
623225	BATTERY; VRLA; 120VDC; 350AH; AGM	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BATTERY; VRLA; 120VDC; AT LEAST 350AH CAPACITY; AGM BATTERY, VALVE REGULATED LEAD-ACID (VRLA); SIXTY (60) CELLS AT 2V NOM/CELL; 350 AH CAPACITY AT 10-HOURS DISCHARGE RATE TO A FINAL VOLTAGE OF 1.80 VOLTS PER CELL; USING ABSORBED GLASS MAT (AGM) TECHNOLOGY; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
623250	OCTC SMALL FRONT COVER	EA	TDLS015	METERS & ACC	23 ESSENTIAL SPARES	FRONT COVER FOR OCTC SMALL; STAINLESS STEEL SHEET; WORD "MERALCO" AND"OCTC"PUNCHED ON THE COVER; MADE IN ACCODANCE WITH MERALCO DWG NO. D-MTR47.
623372	WIRE, SEALING; FOR METER COVER SEALS; SP	M	TDLS015	METERS & ACC	23 ESSENTIAL SPARES	SEALING WIRE FOR METER COVER SEALS; SPIRAL WOUND CONSTRUCTION FOR NON-SLIP SEALING ON METER COVER SEALS (MERALCO & ERC); ACCEPTABLE WIRE SIZES ARE AWG #25 OVER AWG #25 OR EQUIVALENT TOTAL DIAMETER; PREFERABLY BOTH WIRES ARE MADE OF COPPER OR MATERIALS THAT DO NOT EASILY GET CORRODED AT THE FIELD OVER A 10 YEAR PERIOD; CONSTRUCTION SHOULD BE PLASTIC DIPPED OR CONSTRUCTED IN SUCH A WAY THAT FORC ED SEPARATION OF THE WIRE OR VULNERABILITY TEST IS DIFFICULT TO ACHIEVE; IN REEL/SPOOL OF PREDEFINED LENGTH; WITH APPROX. BREAKING S TRENGTH OF 7LBS. (±10%).
623410	CONNECTOR,SHIELD; FOR 0.8", TYCO BONDCLA	EA	TDTS003	TELECOM EQPT & ACC	23 ESSENTIAL SPARES	SHIELD CONNECTOR, SIZE #1, UPTO .8" (20MM) CABLE DIAMETER; TYCO P/N BONDCLAMP-MINI-B1
623468	SPLICE CLOSURE, CU; AERIAL; FOR 11-26PRS	KIT	TDTS003	TELECOM EQPT & ACC	23 ESSENTIAL SPARES	COPPER SPLICE CLOSURE, AERIAL-TYPE; CAN ACCOMODATE COPPER CABLES WITHSIZE AWG#19 AND PAIRS OF 11, 16 & 26; HINGED BODY MADE OF HIGH DENSITY POLYETHYLENE; END-SEALED & SELF-ADJUSTING TO THE SIZE OF CABLE MADE OF THERMOPLASTIC RUBBER; WITH CLOSING LATCHES MADE OF ST AINLESS STEEL; WITH HANGER/BOND BAR MADE OF ALUMINUM; CHEMICAL RESISTANT; UV RESISTANT; FREE BREATHING OUTWARD VENTILATION; SEALING MUST BE WATER & DUST RESISTANT; COMPLETE WITH SHIELD CONNECTOR ACCESSORIES
623470	FUSE; LINK; DUAL SENSING; 8 A	EA	TDLS022	DT/SWGR & ACC	23 ESSENTIAL SPARES	FUSE LINK, BAY-O-NET; DUAL (CURRENT AND TEMPERATURE) SENSING; 8 AMPS CONTINUOUS CURRENT RATING; ON SIDEWALL MOUNT ASSEMBLY, MAXIMUM SINGLE-PHASE INTERRUPTING RATING IS 2500 AMPS RMS SYMMETRICAL AT 15.5KV OR 1000 AMPS RMS SYMMETRICAL AT 23KV. COOPER CATALOGUE NO. 4 000358C05B
623471	FUSE; LINK; DUAL SENSING; 3 A	EA	TDLS022	DT/SWGR & ACC	23 ESSENTIAL SPARES	FUSE LINK, BAY-O-NET; DUAL (CURRENT AND TEMPERATURE) SENSING; 3 AMPS CONTINUOUS CURRENT RATING; ON SIDEWALL MOUNT ASSEMBLY, MAXIMUM SINGLE-PHASE INTERRUPTING RATING IS 2500 AMPS RMS SYMMETRICAL AT 15.5KV OR 1000 AMPS RMS SYMMETRICAL AT 23KV. COOPER CATALOGUE NO. 4 000358C03B
623473	FUSE ASSEMBLY, BAY-O-NET; WALL-MOUNT; NO	EA	TDLS022	DT/SWGR & ACC	23 ESSENTIAL SPARES	FUSE ASSEMBLY, BAY-O-NET; FOR SIDEWALL MOUNTING; HOT-STICK OPERABLE; MUST BE COMPATIBLE WITH COOPER BAY-O-NET FUSE LINKS; 150 KV BIL . COOPER CATALOGUE NO. 4000361C99MC
623475	FUSE; LINK; DUAL SENSING; 15 A	EA	TDLS022	DT/SWGR & ACC	23 ESSENTIAL SPARES	FUSE LINK, BAY-O-NET; DUAL (CURRENT AND TEMPERATURE) SENSING; 15 AMPSCONTINUOUS CURRENT RATING; ON SIDEWALL MOUNT ASSEMBLY, MAXIMUM SINGLE-PHASE INTERRUPTING RATING IS 2500 AMPS RMS SYMMETRICAL AT 15.5KV OR 1000 AMPS RMS SYMMETRICAL AT 23KV. COOPER CATALOGUE NO. 4 000358C08B
623477	FUSE; LINK; DUAL SENSING; 65 A	EA	TDLS022	DT/SWGR & ACC	23 ESSENTIAL SPARES	FUSE LINK, BAY-O-NET; DUAL (CURRENT AND TEMPERATURE) SENSING; 65 AMPSCONTINUOUS CURRENT RATING; ON SIDEWALL MOUNT ASSEMBLY, MAXIMUM SINGLE-PHASE INTERRUPTING RATING IS 2500 AMPS RMS SYMMETRICAL AT 15.5KV OR 600 AMPS RMS SYMMETRICAL AT 23KV. COOPER CATALOGUE NO. 40 00358C14B
623677	GASKET, OVERHAULING; FOR NISSAN FRONTIER	SE	GTCS054	HWARE & CONST MATL	23 ESSENTIAL SPARES	GASKET, OVERHAULING; FOR NISSAN FRONTIER TD-27, '99 MODEL
623717	CYLINDER, MAIN; FOR SIEMENS TYPE SP BREA	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	CYLINDER, MAIN; FOR SIEMENS TYPE SP - 72.5-23.3 POWER CIRCUIT BREAKER(PNEUMATIC/SERIAL NO. 46600-1) WITH I.D. NO. HW13033-1
623718	SWITCH, PRESSURE; FOR SIEMENS TYPE SP BR	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	PRESSURE SWITCH, TEMPEARTURE COMPENSATED; FOR SIEMENS TYPE SP - 72.5-23.3 POWER CIRCUIT BREAKER (PNEUMATIC/SERIAL NO. 46600-1) WITH I.D. NO.7331D28H19
623724	SWITCH, LIMIT; FOR USE ON SIEMENS TYPE 1	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	SWITCH, LIMIT SWITCH (HYDRAULIC SYSTEM); FOR USE USE ON SIEMENS TYPE 3AQ1 115 KV LIVE TANK GCB WITH CATALOG NO. BZR169
623743	SHIELD, THROAT; FOR ABB TYPE 115 KV GCB	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	SHIELD, THROAT; FOR ABB TYPE 121PM 40-20 (115 KV GCB) WITH PART NO. 20004 AND REFERENCE SERIAL NO. 101305-06
623753	RELAY, TRIPPING;110/125V, AREVA TYPE MVA	EA	TDSS009	S/S PROTECTION & SLE	23 ESSENTIAL SPARES	RELAY, TRIPPING;110/125V, AREVA TYPE MVAJ054RA0803 MADE IN ACCORDANCEWITH THE FOLLOWING SPECIFICATIONS: (1) CONTACTS: 5 ELECTRICAL R ESET OUTPUT CONTACTS; 3 BREAK AND 2 MAKE, (2) CASE SIZE: 2, (3) FLAG: STANDARD HAND RESET FLAG (TRIP RELAY), (4) VOLTAGE RATING: 110 /125 V
623766	RELAY; OC PROTECTION (67/67N)	EA	TDSS009	S/S PROTECTION & SLE	23 ESSENTIAL SPARES	DIR'L OVERCURRENT RELAY; MICROPROCESSOR-BASED; VOLTAGE INPUT RATING:67 VL-N, 3-PHASE, 4-WIRE CONNECTION, 150 VL-N CONTINUOUS OR 115 VL-L FOR 3-PHASE, 3-WIRE DELTA CONNECTION, 300 VL-L CONTINUOUS, CURRENT INPUT RATING: 5 A NOMINAL, 15 A CONTINUOUS, INSTANTANEOUS/DE FINITE TIME OVERCURRENT ELEMENTS: 0.25 - 100 A, 0.01 A STEPS, TIME DELAY: 0-16000 CYCLES, 0.25 CYCLE STEPS INVERSE-TIME OVERCURRENT ELEMENTS: 0.5 - 16A, 0.01 A STEPS; CURVE SELECTABLE, DIRECTIONAL ELEMENTS FOR PHASE AND GROUND FAULTS, LOSS-OF-POTENTIAL LOGIC UNDER AND OVERVOLTAGE ELEMENTS, UNDER AND OVERFREQUENCY ELEMENTS AUTO-RECLOSING AND SYNCHRONISM LOGIC - CAPABLE OF RECLOSING UP TO 4 SHOT OF FAST AND DELAYED TIMING, FAULT LOCATOR, FAULT RECORDING WITH AT LEAST 16 SAMPLES PER CHANNEL SAMPLING RATE WITH AT LEAST 1SECOND OF EVENT LENGTH PER RECORDING; COMTRADE FORMAT COMPATIBLE, SEQUENCE OF EVENT RECORDING FUNCTION WITH 1 MS ACCURACY THAT STORES LATE ST 512 ENTRIES, MINIMUM OF 8 PROGRAMMABLE OUTPUT CONTACTS OF HIGH-CURRENT INTERRUPTION: 5AMP CONTINUOUS CARRY: 30 AMP MAKE AND BREAK ING CAPACITY OF 10AMP NON POLARITY DEPENDENT, MINIMUM OF 6 OPTO-ISOLATED INPUTS WITH RELAY VOLTAGE RATING OF 125 VDC, MINIMUM OF TWO (2) EIA-232 SERIAL (1-FRONT AND 1-REAR), AND ONE (1) EIA-485 (DNP3.0) REAR COMMUNICATION PORT, : DEMODULATED IRIG-B TIME-CODE INPUT , 100-140 VDC, (0 TO 85 C DEG), IP52, FLUSH MOUNT PANEL.
623786	SHIELD, VOLTAGE; FOR SIEMENS TYPE SPS 11	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	SHIELD, VOLTAGE; FOR USE ON SIEMENS TYPE SPS-121-40-2000 (WITH REFERENCE SERIAL NO. 47940-3)
623848	METER, KWH; FM25S; ELECTRONIC; PLAIN	UN	TDLS015	METERS & ACC	23 ESSENTIAL SPARES	METER, WATTHOUR, ANSI FM25S (OR PLAIN FM12S), SELF-CONTAINED, 3-PHASE, 2-STATOR, FOR 3-WIRE NETWORK OR 4-WIRE DELTA SERVICE, OPERATI NG LINE-TO-GROUND/NEUTRAL VOLTAGE OF 100V TO 220V, 60HZ, 0.2 ACCURACY, CLASS 200, 30TA, WITH MERALCO LOGO OR NAME EMBOSSED ON THE ME TER FACE, WITH BARCODED (CODE 39 OR 128 WITHOUT SPECIAL CHARACTERS) MERALCO SERIAL NUMBERS ON THE NAMEPLATE - MADE IN ACCORDANCE WIT H THE LATEST REVISION OF MECO-5XXBA-RX.XX.
623866	BLADE, FAN; 4 BLADES; 21" O/S DIA; 1/2"	ST	GTCS052	ELEC'L & IND'L EQPT	23 ESSENTIAL SPARES	BLADE, FAN; 4 BLADES; 21" OUTSIDE DIAMETER; 1/2" DIAMETER BORE
624043	BOLT, LOWER ARM SUSPENSION; FOR NISSAN S	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	BOLT, LOWER ARM SUSPENSION; FOR NISSAN SD-23 PICK UP
624394	CIRCUIT, RECLOSER, 14.4KV, 400AMP, 3-PHA	UN	TDLS017	LINE PROTECTION	23 ESSENTIAL SPARES	RECLOSER, CIRCUIT; DISTRIBUTION TYPE; 14.4KV; 400AMP; 3-PHASE; 8KA SYMMETRICAL INTERRUPTING CAPACITY; FAULT CURRENT ARC IS INTERRUPT ED W/ IN THE VACUUM CHAMBER ; INSULATED; OUTDOOR; POLE OR PLATFORM MOUNTED;OPERATIONS ARE PROGRAMMED ON THE RECLOSER CONTROL PANEL W / ACCURATE, TRIPPING CHARACTERISTICS AND RECLOSING TIMES; APPROVED EQUIVALENT IS COOPER TYPE KFME.
624443	SWITCH, COMBINATION; 24V; FOR NISSAN UD	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	SWITCH, COMBINATION; ASSEMBLY; 24V; FOR NISSAN UD CMF
624496	CONNECTOR; WEDGE; 795 RUN; 2 TP	EA	TDLS020	LINE HARDWARES	23 ESSENTIAL SPARES	CONNECTOR, FIRED-WEDGE; ALUMINUM; FOR 795 MCM ACSR RUN TO AWG NO 2 COPPER TAP; COMPOSED OF A "C" COMPONENT AND A WEDGE COMPONENT BOT H MADE OF ALUMINUM ALLOYS AND FACTORY COATED WITH INHIBITOR; IN A CONFIGURATION THAT CREATES A SPRING ACTION; INSTALLED USING POWDER -ACTUATED TOOL; WITH PERMANENT MARKINGS OF CONDUCTOR APPLICATION RANGE ON THE CONNECTOR BODY; PACKED IN PLASTIC BAG WITH YELLOW COLO R IDENTIFICATION AND CONDUCTOR APPLICATION RANGE; APPROVED BRAND AMP/AMPACT ALUMINUM TAP PART NO 1-602121-2 AND BURNDY CAT NO WCY83.
624497	CONNECTOR; WEDGE; 336.4 RUN; 2 TP	EA	TDLS020	LINE HARDWARES	23 ESSENTIAL SPARES	CONNECTOR, FIRED-WEDGE; ALUMINUM; FOR 336.4 MCM ACSR RUN TO AWG NO 2 COPPER TAP; COMPOSED OF A "C" COMPONENT AND A WEDGE COMPONENT B OTH MADE OF ALUMINUM ALLOYS AND FACTORY COATED WITH INHIBITOR; IN A CONFIGURATION THAT CREATES A SPRING ACTION; INSTALLED USING POWD ER-ACTUATED TOOL; WITH PERMANENT MARKINGS OF CONDUCTOR APPLICATION RANGE ON THE CONNECTOR BODY; PACKED IN PLASTIC BAG WITH YELLOW CO LOR IDENTIFICATION ANDCONDUCTOR APPLICATION RANGE; APPROVED BRAND AMP/AMPACT ALUMINUM TAP PART NO 602000 AND BURNDY CAT NO WCY57.
624560	PROTECTOR, SURGE; DB-9; FOR RS-232	EA	TDTS003	TELECOM EQPT & ACC	23 ESSENTIAL SPARES	PROTECTOR, SURGE; DB-9; FOR RS-232; PROTECTS ALL 9 PINS
624613	TRANSF., VOLTAGE; 20 KV, CLASS 0.3, ALCE	UN	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	TRANSFORMER, VOLTAGE; INDOOR, 20 KV, 75 VA, 0.3 WXY ACCURACY CLASS, 60 HZ, ALCE TYPE VF36 FOR USE ON 34.5 KV METALCLAD SWITCHGEAR
624807	SUPPORT, CABLE; FOR 115 KV POWER CABLE,	ST	TDSS010	STL & S/S HARDWARES	23 ESSENTIAL SPARES	SUPPORT, CABLE; FOR 115 KV POWER CABLE, 1000 MCM; WITH OUTSIDE DIA OF 3 3/4" "ES.
624874	GAUGE, SF6; FOR 115 KV AREVA TYPE DT145	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	GAUGE, SF6; FOR 115 KV AREVA TYPE DT145 GCB WITH RANGE OF -14.5 TO 130.5 PSIG (WIKA)
624875	GAUGE, SF6; FOR 34.5 KV AREVA TYPE DT109	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	GAUGE, SF6; FOR 34.5 KV AREVA TYPE DT109 GCB WITH RANGE OF -14.5 TO 130.5 PSIG (WIKA)
624876	MOTOR, CHARGING; 240 VOLTS FOR AREVA TYP	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	MOTOR, CHARGING; 240 VOLTS FOR AREVA TYPE DTI GCB
624878	MANIFOLD, SF6; FOR 115 KV SIEMENS TYPE S	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	MANIFOLD, SF6; FOR USE ON SIEMENS 115 KV GCB TYPE SPS1 WITH REFERENCESERIAL NO. SN. 47940-11 (GAS TUBING ON THE BACK SIDE OF THE BRE AKER).
624879	MANIFOLD, SF6; FOR 34.5 KV SIEMENS TYPE	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	MANIFOLD, SF6; FOR USE ON SIEMENS 34.5 KV GCB TYPE SPS1 WITH REFERENCE SERIAL NO. SN. 49501-11 (GAS TUBING ON THE BACK SIDE OF THE B REAKER).
624880	PARTS/KITS, INSPECTION;FOR 115 KV SIEMEN	SE	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	PARTS/KITS, INSPECTION;FOR 115 KV SIEMENS TYE SPS1 (PART CODE NO. ID#72-181-779-801) REFERENCE SERIAL NO. 47940-11
624881	COVER PLATE, GASKET; FOR 34.5 KV SIEMENS	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	COVER PLATE, GASKET; FOR 34.5 KV SIEMENS TYPE SP (PNEUMATIC) WITH PART CODE NO. 1656B57HO2 AND REFERENCE SERIAL NO. 46500-31
624882	BUSHING FLANGE, GASKET; FOR 34.5 KV SIEM	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING FLANGE, GASKET; FOR 34.5 KV SIEMENS TYPE SP (PNEUMATIC) WITH PART CODE NO. 1656B57HO1 AND REFERENCE SERIAL NO. 46500-31
624883	ASSY,INTERRUPTER;34.5KV;1200A;40KA	AY	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	ASSEMBLY, INTERRUPTER; 34.5 KV, 1200 A, 40 KA, FOR SIEMENS TYPE SPS1WITH PART NO. 1D#72-280-380-505 AND REFERENCE SERIAL NO. 46500-3 1
624884	CONNECTOR; TERM SCREW; (2)4/0-500 RUN	EA	TDSS010	STL & S/S HARDWARES	23 ESSENTIAL SPARES	CONNECTOR, TERMINAL; CLAMP TYPE; HIGH COPPER ALLOY; TIN-PLATED;FOR JOINING TWO COPPER OR ALUMINUM CABLES TO EQUIPMENT PAD; WITH REVE RSIBLE CAP OF CABLE SIZE RANGE FROM 4/0 TO 500 MCM CABLES FOR SMALL GROOVE AND 500 TO 1000 MCM CABLES FOR LARGE GROOVE; WITH FOUR (4) 9/16"-DIA HOLES EVENLY SPACED IN THE PAD BY 2" CENTER-TO-CENTER DISTANCE; COMPLETE WITH SILICON BRONZE BOLTS, NUTS AND LOCKWASHERS ; WITH METAL-OXIDE INHIBITING COMPOUND FOR USE IN TERMINALS OF 115 KV DISCONNECT SWITCHES; DIMENSIONS, EXCEPT THE HOLES IN THE PAD, ARE IN ACCORDANCE WITH GIBBONS CAT NO 7MM1-100-4NN (X-FILE 2071) UNDER ITEM CODE 016971.

624907	RECORDER, TRANSIENT; 32 ANALOG, 64 DIGIT	SE	TDSS009	S/S PROTECTION & SLE	23 ESSENTIAL SPARES	TRANSIENT RECORDER WITH THE FOLLOWING CHARACTERISTICS: INPUTS: 32 ANALOG (V OR I SELECTABLE), 64 DIGITAL ,VOLTAGE INPUTS: 110V RMS N OMINAL, CURRENT INPUTS: 5A RMS NOMINAL, SELECTABLE FOR CURRENT (X1-X20) SELECTED BY INTERNAL OR EXTERNAL SHUNT RESISTORS, ANALOG INP UT COUPLING :OPTICAL ISOLATOR, ANALOG INPUT ACCURACY : BETTER THAN 1PERCENT F.S. , DIGITAL INPUT VOLTAGE :24/48/125/250 VDC WETTING VOLTAGE, CONTACT STATE : NORMALLY OPEN/NORMALLY CLOSED - SOFTWARE SELECTABLE RECORDING (TRANSIENT): SAMPLING RATE: UP TO 384 SAMPLES PER CYCLE, COMTRADE RATES SUPPORTED, PRE-FAULT TIME: 2-500 CYCLES, POST-FAULT TIME: FAULT LENGTH WILL EXTEND AS LONG AS TRIGGER CON DITION EXISTS, SAFETY WINDOW: 4-16 CYCLES, MAXIMUM RECORD LENGTH: 1-30 SEC (SELECTABLE), RECORDING (DISTURBANCE): SAMPLING RATE: 120 HZ, PRE-FAULT TIME: 10 SEC-10 MIN., POST-FAULT TIME: FAULT LENGTH WILL EXTEND AS LONG AS TRIGGER CONDITION EXISTS, MAXIMUM RECORD LE NGTH: 1-30 MIN. (SELECTABLE). COMMUNICATION: SERIAL PORTS: 2-RS-232 PORTS, ONE LOCAL, ONE REMOTE WITH MODEM CONTROL 1-ETHERNET PORT UTP CONNECTOR SUPPORTING TCP / IP PROTOCOLDATA STORAGE: BUFFER STORAGE: 32MB RAM OR HIGHER, PROGRAM STORAGE: 4 MB FLASH ROM POWER SU PPLY: INPUT VOLTAGE: 90-300VDC, 90-250VAC VOLTAGE WITHSTAND: COMPLIANT TO IEC 255-5, IEEEC37.90.
624910	RELAY, TRANSF DIFF'L;5 AMPS, FOR 3-WINDI	EA	TDSS009	S/S PROTECTION & SLE	23 ESSENTIAL SPARES	RELAY, TRANSFORMER DIFFERENTIAL; CURRENT INPUT RATING OF 5 AMP NOMINAL, 15 AMP CONTINUOUS, FOR THREE-WINDING TRANSFORMER, DUAL-SLOPE VARIABLE PERCENTAGE CHARACTERISTICS, SECOND AND FOURTH-HARMONIC BLOCKINGOR RESTRAINT PLUS DC BLOCKING FOR MAGNETIZING INRUSH, INDEP ENDENT ORCOMMON HARMONIC BLOCKING LOGIC, CT AND TRANSFORMER CONNECTION COMPENSATION (AUTOMATIC TAP CALCULATION, ZERO-SEQUENCE REMOVA L, AND CT PHASE ANGLE COMPENSATION), UNRESTRAINED DIFFERENTIAL PROTECTION, Q PHASE ANDGROUND OVERCURRENT FUNCTIONS, INSTANTANEOUS/DE FINITE TIME OVERCURRENT ELEMENTS: 0.25 - 100 A, 0.01 A STEPS, TIME DELAY: 0-16000 CYCLES, 0.25 CYCLE STEPS Q INVERSE-TIME OVERCURREN T ELEMENTS: 0.5 - 16 A, 0.01A STEPS; CURVE SELECTABLE Q METERING THAT INCLUDES HARMONIC, OPERATEAND RESTRAINT CURRENT MAGNITUDES, FA ULT RECORDING WITH AT LEAST 16 SAMPLES PER CHANNEL SAMPLING RATE WITH AT LEAST 1SECOND OF EVENT LENGTH PER RECORDING; COMTRADE FORMA T COMPATIBLE, SEQUENCE OF EVENT RECORDING FUNCTION WITH 1 MS ACCURACY THAT STORES LATEST 512 ENTRIES, MINIMUMOF 4 PROGRAMMABLE OUTPU T CONTACTS OF HIGH-CURRENT INTERRUPTION: 5AMP CONTINUOUS CARRY: 30 AMP MAKE AND BREAKING CAPACITY OF 10AMP NON POLARITY DEPENDENT, M INIMUM OF 2 OPTO-ISOLATED INPUTS WITH RELAY VOLTAGE RATING OF 125 VDC, MINIMUM OF 1 FRONT EIA-232 SERIAL COMMUNICATION, AND1 REAR EI A-485 (DNP3.0) REAR COMMUNICATION PORT
625005	RELAY, AUXILIARY;125V, AREVA TYPE MVAJ10	EA	TDSS009	S/S PROTECTION & SLE	23 ESSENTIAL SPARES	RELAY, AUXILIARY;125V, 4NC-6NO CONTACTS, HAND RESET; AREVA TYPE MVAJ103RA0804
625006	RELAY, AUXILIARY;125V, AREVA TYPE MVAJ20	EA	TDSS009	S/S PROTECTION & SLE	23 ESSENTIAL SPARES	RELAY, AUXILIARY;125V, 8NC-12NO CONTACTS, HAND RESET; AREVA TYPE MVAJ203TA0808
625007	CIRCUIT BREAKER, MINIATURE;DIN RAIL MOUN	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	CIRCUIT BREAKER, MINIATURE; DIN RAIL MOUNTED; RATED 15AT; 2P; 230 VAC; APPROVED BRAND ABB S252 OR EQUIVALENT
625027	PCB, CONTROLLER, TYPE CHLORIDE CBC4 9018	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	PCB, CONTROLLER, FOR USE ON CHLORIDE TYPE STATION BATTERY CHARGER WTHMODEL NO. CBC4 901872C
625210	SWITCH, AUX; ELECROSWITCH CAT.NO. 20K 12	UN	TDSS009	S/S PROTECTION & SLE	23 ESSENTIAL SPARES	SWITCH, AUXILIARY; 24 CONTACTS, CAT. NO. 20K 1224A8 1 ELECTROSWITCH
625393	CHARGER, RECTIFIER;12VDC OUT; 2-TERMINAL	EA	GOBS062	BATTERIES/CHARGERS	23 ESSENTIAL SPARES	CHARGER, RECTIFIER; 12VDC OUTPUT; 2-TERMINAL; 220VAC INPUT; 45-64HZ, WITH 3/8A INPUT PROTECTION FUSE, 10A DC PROTECTION FUSE;10-70 D EG. CELSIUS OPERATION TEMP., AT LEAST 12HOURS BATTERY RECHARGING TIME FOR A 12V, 10AH STARVED ELECTROLYTE BATTERY, A.E. MEANWELL AD- 55A, 18 MOS WARRANTY
625453	CONN,DB-37;MALE;GRAY CASING	EA	TDTS003	TELECOM EQPT & ACC	23 ESSENTIAL SPARES	CONNECTOR, DB-37; MALE, GRAY CASING
625611	CONTACTOR, MINI; 125V DC, ABB TYPE BC 7-	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	CONTACTOR, MINI; 125V DC, WITH SCREW CONNECTION, FOR DC OPERATION,ABB TYPE BC 7-30-01, ORDERING CODE GJL 131 3001 R0014,
625693	SWITCH, QUALITROL PRESS. REL. DEVICE; W/	SE	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	SWITCH, QUALITROL PRESS. REL. DEVICE; W/ SPIN NUT (FLEX CONDUIT ADAPTOR) AND AT LEAST FIVE (5) METERS OF FLEXIBLE CONDUIT CONTAINING THREE (3) # 14 STRANDED CONDUCTORS COLORED BLACK, WHITE AND GREEN
625739	PUMP, SUBMERSIBLE; 400W; 230V;12M HEAD;	UN	GTCS052	ELEC'L & IND'L EQPT	23 ESSENTIAL SPARES	PUMP, SUBMERSIBLE; 400W; 230V; MAXIMUM HEAD IS 12M; 115-270 LPM; 50MM (2") DISCHARGE; APPROVED EQUIVALENT: WALRUS PW400
625764	CONNECTOR; WEDGE; 336.4 RUN; 4/0 TP; A	EA	TDLS020	LINE HARDWARES	23 ESSENTIAL SPARES	CONNECTOR, FIRED-WEDGE; AMP/AMPACT ALUMINUM; FOR 336.4 MCM ACSR RUN TO AWG NO 4/0 STRANDED COPPER TAP; COMPOSED OF A "C" COMPONENT A ND A WEDGE COMPONENT BOTH MADE OF ALUMINUM ALLOYS AND FACTORY COATED WITH INHIBITOR; IN A CONFIGURATION THAT CREATES A SPRING ACTION ; INSTALLED USING POWDER-ACTUATED TOOL; WITH PERMANENT MARKINGS OF CONDUCTOR APPLICATION RANGE ON THE CONNECTOR BODY; PACKED IN PLAS TIC BAG WITH YELLOW COLOR IDENTIFICATION AND CONDUCTOR APPLICATION RANGE; APPROVED BRAND AMP/AMPACT ALUMINUM TAP PART NO 602004 AND BURNDY CAT NO WCY55.
625765	CONNECTOR; WEDGE; 336.4 RUN; 1/0 TP; A	EA	TDLS020	LINE HARDWARES	23 ESSENTIAL SPARES	CONNECTOR, FIRED-WEDGE; AMP/AMPACT ALUMINUM; FOR 336.4 MCM ACSR RUN TO AWG NO 1/0 ALUMINUM/COPPER TAP; COMPOSED OF A "C" COMPONENT A ND A WEDGE COMPONENT BOTH MADE OF ALUMINUM ALLOYS AND FACTORY COATED WITH INHIBITOR; IN A CONFIGURATION THAT CREATES A SPRING ACTION ; INSTALLED USING POWDER-ACTUATED TOOL; WITH PERMANENT MARKINGS OF CONDUCTOR APPLICATION RANGE ON THE CONNECTOR BODY; PACKED IN PLAS TIC BAG WITH YELLOW COLOR IDENTIFICATION AND CONDUCTOR APPLICATION RANGE; APPROVED BRAND AMP/AMPACT ALUMINUM TAP PART NO 602001 AND BURNDY.
625810	HEATER, SPACE; 150 WATTS, 230 VOLTS, W/	UN	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	HEATER, SPACE; 150 WATTS, 230 VOLTS, ENCLOSED IN STEEL ENCLOSURE COMPLETE WITH MOUNTING HOLES (HEATER SHOULD NOT BE DIRECTLY MOUNTE D ONTHE STEEL ENCLOSURE/USE INSULATION IN BETWEEN, TO PREVENT RADIATING OF HEAT ON THE ENCLOSURE'S BASE).
625811	HEATER, SPACE;150 WATTS, 230 VOLTS,W/OUT	UN	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	HEATER, SPACE; 150 WATTS, 230 VOLTS, WITHOUT STEEL ENCLOSURE.
625868	CONN,DUMMY;SIZE 3;PFISTERER;34.5KV	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	CONNECTOR, DUMMY; SIZE 3, PFISTERER WITH PRODUCT NO. 827 150 004, FOR USE ON 34.5 KV GIS
625955	CONN;COMPRESSION;1000MCM;35KV	EA	TDLS022	DT/SWGR & ACC	23 ESSENTIAL SPARES	COMPRESSION CONNECTOR; TO FIT AWG 1000 MCM COPPER CONDUCTOR; 15/16" THREADED COPPERTOP; FOR 35 KV CLASS T-OP-II TYPE DEADBREAK ELBOW CONNECTOR; COOPER CATALOG NO. CC6C27T OR EQUIVALENT
626057	ROPE, POLYPROPYLENE; 14MM DIA; BLUE; 3-S	M	GTCS054	HWARE & CONST MATL	23 ESSENTIAL SPARES	
626089	DESSICANT, KIT; FOR USE ON SIEMENS TYPE	SE	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	DESSICANT, KIT; FOR USE ON SIEMENS TYPE 8DA10 34.5 KV GAS INSULATED SWITCHGEARS COMPLETE WITH O-RINGS AND GREASE TUBE
626127	BUSHING,BUS SIDE; POLE CONTACT "B" (45 D	SE	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, BUS SIDE; POLE CONTACT "B" (45 DEGREES) RATED 1250 AMPS FOR USE ON TYPE EPE VJ-32SBB VACUUM CIRCUIT BREAKERS
626128	BUSHING, BUS SIDE; POLE CONTACT "C" (90	SE	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, BUS SIDE; POLE CONTACT "C" (90 DEGREES) RATED 1250 AMPS FOR USE ON TYPE EPE VJ-32SBB VACUUM CIRCUIT BREAKERS
626131	CB,CONTROL SWITCH;PISTOL GRIP,125 VDC TY	SE	TDSS009	S/S PROTECTION & SLE	23 ESSENTIAL SPARES	CIRCUIT BREAKER, CONTROL SWITCH; PISTOL GRIP TYPE, 125 VDC, TYPE ITI(INSTRUMENT TRANSFORMERS, INC) MODEL NO. 952438D
626172	BUSHING, PXF; 34.5KV, 2000A, BOTTOM CONN	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	POWER TRANSFORMER BUSHING, 34.5KV, 2000A, 60 HZ, 200 KV BIL, WITH A MININUM CREEPAGE DISTANCE OF 900 MM, BOTTOM CONNECTED, SILICON R UBBER.
626293	METER, KWH; FM1S; ELECTRONIC; W/ DEMAND	UN	TDLS015	METERS & ACC	23 ESSENTIAL SPARES	METER, WATTHOUR, ANSI FM1S, SELF-CONTAINED, 1-PHASE, KWH & KW, 2-WIRE, 230 VOLTS, LINE-TO-GROUND, 60HZ, 0.5 ACCURACY, CLASS 200, 30T A, WITHYELLOWGREEN NAMEPLATE (NON-TOU APPLICATION), WITH MERALCO LOGO OR NAME EMBOSSED ON THE METER FACE, WITH BARCODED (CODE 39 OR 128 WITHOUT SPECIAL CHARACTERS) MERALCO SERIAL NUMBERS ON THE NAMEPLATE - MADE IN ACCORDANCE WITH THE LATEST REVISION OF MECO-7XXFA- RX.XX.
626435	RELAY, BUS DIFF'L AUX LOCKOUT;AREVA MVAJ	EA	TDSS009	S/S PROTECTION & SLE	23 ESSENTIAL SPARES	RELAY, BUS DIFFERENTIAL AUXILIARY LOCKOUT; DEVICE NO. 86B, WITH TWENTY (20) MAIN CONTACTS (14NO-6NC), HAND RESET, WITH HAND RESET TA RGET INDICATION, IN SIZE 4 CASE, 125V D.C., AREVA TYPE MVAJ203TA0806.
626471	BUSHING; FOR USE ON 34.5 KV SIEMENS TYPE	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING; FOR USE ON 34.5 KV SIEMENS TYPE SPS2 POWER CIRCUIT BREAKER.
626472	BUSHING; FOR USE ON 115 KV SIEMENS TYPE	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING; FOR USE ON 115 KV SIEMENS TYPE SPS2 POWER CIRCUIT BREAKER..
626571	END FITTINGS, STEEL; H-FRAME; 100X75X6MM	EA	TDLS020	LINE HARDWARES	23 ESSENTIAL SPARES	END FITTINGS, STEEL; SIZE 100MM X 75MM X 6MM THICK; STEEL ANGLE; MAKE D <(>&<)> MAKE E; HOT-DIP GALVANIZED; COMPLETE WITH TWO (2) 12MM DIA X 125MM LONG MACHINE BOLT (MAKE F) HOT-DIP GALVANIZED; COMPLETE WITH TWO (2)12MM DIA X 150MM (MAKE G) HOT-DIP GALVANIZED; MADE IN ACCORDANCE WITH MERALCO DRAWING NUMBER D-XRM44 (FOR H-FRAME)
626586	FUSE, POWER; 15 KV, FOR USE ON FUJI MCSW	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	FUSE, POWER; 15 KV, FOR USE ON STATION SERVICE OF FUJI MCSWGR
626599	RELAY, VOLTAGE; FUJI TYPE HH62P - LAC220	EA	TDSS009	S/S PROTECTION & SLE	23 ESSENTIAL SPARES	RELAY, VOLTAGE; FUJI TYPE HH62P - LAC220V60HZ
626647	BINOCULARS; 8X30MM, DIGITAL, 3.2MP, W/CO	EA	TDSS005	TEST EQPT & ACC	23 ESSENTIAL SPARES	BINOCULARS; 8X30MM, DIGITAL, 3.2MP, W/COMPASS, FULLY-COATED OPTICS, COMPACTROOF-PRISMS,COMPACT CENTER FOCUS AND FOLD-DOWN EYECUPS, STORES IMAGES VIA BUILT-RAM <(>&<)> EXTERNAL MMC/SD CARD, W/ COMPACT CASE <(>&<)> 1 GB MEMORY CARD, A.E. BUSHNELL OUTDOOR IMAGEVIEW 110834
626650	SWITCH, DISCREPANCY;FUJI TYPE BHLY3B312L	UN	TDSS009	S/S PROTECTION & SLE	23 ESSENTIAL SPARES	SWITCH, DISCREPANCY; 125 VDC, COMPLETE WITH LED AND BASE, FUJI TYPE BHLY3B312L1
626707	TOOL/PARTS KIT FOR SIEMENS TYPE SPS PCB,	SE	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	MAJOR INSPECTION TOOL AND PARTS KIT FOR SIEMENS TYPE SPS, 34.5 KV, 1200A (SERIAL NO. 46501-17), WITH PART NO. 1658822G01.
626719	BUSHING, ENTRANCE; 34.5 KV, 2000 AMPS,TY	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, ENTRANCE; RATED 34.5 KV, 2000 AMPS FOR USE ON TYPE EPE VJ-32SBB VACUUM CIRCUIT BREAKERS (CABLE SIDE).
626720	CIRCUIT BREAKER, MINIATURE; 20AT, 2P, 12	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BREAKER, MINIATURE (MCB); RATED 20AT, 2P, COMMON-TRIP, 125 VDC, 5KAIC, DIN RAIL MOUNTED, ABB, SIEMENS, FUJI OR APPROVED EQUIVALENT.
626742	RELAY; VOLTAGE REGULATOR; MR TAPCON 240;	EA	TDSS009	S/S PROTECTION & SLE	23 ESSENTIAL SPARES	RELAY, AUTOMATIC VOLTAGE REGULATING CONTROL; TYPE MR - TAPCON 240 COMPLETE WITH THE FOLLOWING RATINGS/FEATURES: RATINGS:DESIRED VOLT AGE RANGE: 49 - 140 VOLTS VOLTAGE INPUT : 69 VOLTS LINE TO GROUND RATED FREQUENCY : 60 HZ CURRENT INPUT : 5.0 AMPERES RATED POWER SU PPLY VOLTAGE : 125 VOLTS DC NOMINAL DIGITAL INPUT VOLTAGE : 125 VDC DIGITAL OUTPUT CONTACT CAPABILITY : 125 VDC, RATED 5.0 AMPS CONT INUOUS HOUSING : HORIZONTAL MOUNTING ON 19 " RACK. OPERATING TEMP: UP TO 65 DEGREES CENTIGRADE FEATURES:WITH TAP POSITION INDICATION (BCDINPUT MODULE) LOCAL RAISE/LOWER CONTROL OVER CURRENT BLOCKING UNDER VOLTAGE BLOCKING OVER VOLTAGE DETECTIONLINE DROP COMPENSAT ION CAPABLE WITH CAN BUS PARALLELING OPTION WITH DNP 3.0 PROTOCOL.
626885	FUSE, STATION SERVICE; ABB TYPE CEF, 6 A	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	FUSE, STATION SERVICE; ABB TYPE CEF, 6 AMPS, 25 KA, UN - 17.6 KV; FORUSE ON 13.8 KV METALCLAD SWITCHGEAR.
626896	INSULATOR,230 KV ;FOR USE ON HAPAM SSB I	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	INSULATOR,230 KV ;FOR USE ON HAPAM TYPE SSB II AM 245 DISCONNECT SWITCH
626897	BUSHING, 230 KV; FOR USE ON SIEMENS TYPE	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 230 KV; FOR USE ON SIEMENS TYPE SPS2 230 KV POWER CIRCUIT BREAKER
626898	COIL, TRIP;FOR USE ON SIEMENS TYPE SPS2	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	COIL, TRIP;FOR USE ON SIEMENS TYPE SPS2 230 KV PCB
626899	HEATER, SPACE; FOR USE ON SIEMENS TYPE S	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	HEATER, SPACE; FOR USE ON SIEMENS TYPE SPS2 230 KV POWER CIRCUIT BREAKER
626900	MOTOR; FOR USE ON SIEMENS TYPE SPS2 230	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	MOTOR; FOR USE ON SIEMENS TYPE SPS2 230 KV PCB
626901	INSULATOR,230 KV ;FOR USE ON HAPAM TYPE	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	INSULATOR, 230 KV ;FOR USE ON HAPAM TYPE SSB II 245 DISCONNECT SWITCH
626949	ASSY,BRAIN;W/O COVER	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BRAIN; ASSEMBLY; WITHOUT COVER FOR USE ON THREE-POLE VERTICAL BREAK -UPRIGHT MOUNTING S&C TYPE MARK V SWITCHER WITH CATALOG NUMBER S &C NO.SA-39050-2-A
626950	INTERRUPTER, REPLACEMENT; FOR TYPE S&C S	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	INTERRUPTER, REPLACEMENT; FOR USE ON S&C TYPE MARK V SWITCHER WITH CATALOG NUMBER S&C SA-43828-A (COMPLETE WITH BRAIDED WIRE FOR THE BRAINASSEMBLY AT LEAST 16 PIECES)

626951	COUNTER, OPERATION; FOR TYPE S&C SWITCH	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	COUNTER, OPERATION; FOR TYPE S&C SWITCH OPERATOR CS-1A WITH CATALOG NUMBER SXA-2256-3 COMPLETE WITH THE FF ACCESSORIES: 4 EACH - S&C CAT NO. SA-41967 SHUNT CABLE ASSEMBLY; AND 12 EACH - S&C CAT NO. 1023-015 SREWS FOR SHUNT CABLE ASSEMBLY
626953	MOTOR; FOR TYPE S&C SWITCH OPERATOR CS-1	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	MOTOR; FOR TYPE S&C SWITCH OPERATOR CS-1A WITH CATALOG NUMBER M-2504-2
627181	TEST, SWITCH; AREVA TYPE MMLG01 (WITH TE	SE	TDSS009	S/S PROTECTION & SLE	23 ESSENTIAL SPARES	TEST, SWITCH; AREVA TYPE MMLG01 COMPLETE WITH TEST PLUG TYPE MMLB01
627183	COIL,TRIP; FOR USE ON SIEMENS TYPE 3AQ1	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	COIL, TRIP; FOR USE ON SIEMENS TYPE 3AQ1 LIVE TANK GAS CIRCUIT BREAKER, 115 KV, 2000A, 8000MVA
627184	COIL,CLOSING; FOR USE ON SIEMENS TYPE 3A	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	COIL, CLOSING; FOR USE ON SIEMENS TYPE 3AQ1 LIVE TANK GAS CIRCUIT BREAKER, 115 KV, 2000A, 8000MVA.
627268	SEALING END, CABLE; PLUG-IN;MALE AND FEM	SE	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	SEALING END, CABLE; PLUG-IN; MALE AND FEMALE; 42 KV; FOR 250 MCM XLPECOPPER CABLE ; SINGLE PHASE; CONNEX TYPE SIZE 2 ,COMPLETE WITH DUMMY PLUGS/CONNECTORS. APPROVED BRAND: PFISTERER
627283	RELAY,AUXILIARY;125VDC,SELF-RESET,MVAJ05	UN	TDSS009	S/S PROTECTION & SLE	23 ESSENTIAL SPARES	RELAY, AUXILIARY; 125 VDC, SELF-RESET, AREVA TYPE MVAJ051RB0801, WITHOUTPUT CONTACT CONFIGURATION OF 4 MAKE + 1 BRAKE
627415	RECEIVER, GPS; 125 VDC, PROGRAMMABLE	SE	TDSS009	S/S PROTECTION & SLE	23 ESSENTIAL SPARES	GPS RECEIVER MADE IN ACCLORDANCE WITH THE FOLLOWING SPECIFICATIONS: TIME OUTPUTS: MINIMUM OF THREE (3) IRIG B00X DEMODULATED (OR DC LEVEL SHIFT) OUTPUTS, PROGRAMMABLE ADDITIONAL IRIG B12X (AMPLITUDE MODULATION, 1KHZ SINE WAVE MODULATION) AND/OR IRIG B22X (MODIFIED MANCHESTER, 1KHZ SQUARE WAVE PHASE MODULATION) OUTPUTS IS AN ADVANTAGE ACCURATE TO WITHIN 100 NANOSECONDS ALL OUTPUTS ARE ISOLATED TO BASE UNIT SOFTWARE COMPATIBLE WITH WINDOWS 2000 OR XP POWER SUPPLY: 125VDC ISOLATED TO BASE UNIT ANTENNA: HIGH-GAIN GPS ANTENNA C OMPLETEWITH MOUNTING ACCESSORIES 50 METERS ANTENNA CABLE WITH CONNECTORS LIGHTNING ARRESTER MOUNTING: FLUSH PANEL MOUNT OR RACK MOUN T ENVIRONMENT: CONFORMS TO IEEE C37.90 AND IEC 60255.
627416	LINE DIFFERENTIAL RELAY;125/250 VDC/VAC	EA	TDSS009	S/S PROTECTION & SLE	23 ESSENTIAL SPARES	LINE DIFFERENTIAL RELAY; MOUNTING: HORIZONTAL RACK MOUNT COMMUNICATIONS CHANNEL X & Y: 1300 NM FIBER POWER SUPPLY: 125/250 VDC OR VA C STANDARD INPUT VOLTAGE: WYE-CONNECTED VA, VB & VC (150 VAC MAXIMUM PHASE-NUETRAL; CHANNEL VS ALSO RATED TO 150 VAC) SECONDARY INPU T CURRENT: 1 A AND 5 A CONTROL INPUT VOLTAGE: 125 VDC COMMUNICATIONS PROTOCOLS: SERIAL SEL ASCII, SEL FAST MESSAGE, AND MIRRORED BIT S COMMUNICATIONS WITH 10/100 BASE-T ETHERNET APPROVED EQUIVALENT: SEL 311L.
627530	LUBRICANT; SYNTHETIC BASE, 660 SILICONE	CA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	LUBRICANT; SYNTHETIC BASE, FOR USE ON MECHANICAL PARTS AND SLIDING SURFACES OF SUBSTATION EQUIPMENT (AEROSOL/5.3 LBS PER GALLON). AP PROVED BRAND: 660 SILICONE LUBRICANT, CHESTERTON
627615	TAPE; ELECTRICAL; WATER-PROOFING; MASTIC	RO	TDLS014	T&D INSULATORS	23 ESSENTIAL SPARES	TAPE, MASTIC; FOR INSULATING, PADDING, AND SEALING ELECTRICAL CONNECTIONS; MADE OF TACKY MASTIC WITH EASY RELEASE LINER FOR EASY APP LICATION; APPROVED EQUIVALENT : 3M SCOTCH-SEAL 2229 MASTIC TAPE
627644	REACTOR, DAMPING; 34.5KV; 0.06MH; 16KA	UN	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	REACTOR, DAMPING; MADE OF ALUMINUM, DRY TYPE AIR-COOLED; OUTDOOR INSTALLATION; VOLTAGE RATING OF 34.5KV, 550KV BIL, 60HZ; RATED INDUCTANCE OF 0.06 MILLI HENRY; CONTINUOUS CURRENT RATING OF AT LEAST 345A, SHORT CIRCUIT WITHSTAND CURRENT OF 16KA @ 1 SEC; COMPLETE WITH MOUNTING BASE PLATE, PROPERLY RATED SUPPORT INSULATOR, MOUNTING BOLTS, LINE <(>&<)> GROUND TERMINAL CONNECTORS, AND AS REQUIRED MOUNTING STRUCTURE; MADE IN ACCORDANCE WITH THE LATEST COPY OF APPLICABLE ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
627650	RELAY,DISTANCE; QUAD'L AND DIR'L, ABB TY	EA	TDSS009	S/S PROTECTION & SLE	23 ESSENTIAL SPARES	RELAY, DISTANCE; QUADRILATERAL AND DIRECTIONAL COMPARISON ELEMENTS TYPE, WITH 1/3 PHASE TRIPPING AND 1/2 PHASE AUTORECLOSE. WITH MHO , WITHCOMMUNICATION SCHEME FOR DISTANCE AND E/F FUNCTIONS. WITH IEC 61850 PROTOCOL, ABB TYPE REL 670
627809	GAS SAMPLING DEVICE, EMB TYPE ZG 1.2	UN	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	GAS SAMPLING DEVICE, EMB TYPE ZG 1.2, MODEL # 90-41-0-4.0M, GAS OUTLET OPENING : R 1/8"; OIL OUTLET OPENING : R 1/8"; TUBING DIMENSI ON : 6X1 COPPER TUBING, 4METERS IN LENGTH; CASING COLOR : RAL 7001 (SILVER GREY)
627897	BUSHING ;PXF;36 KV;1200 A;DRAW LEAD/ROD	UN	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, POWER TRANSFORMER; RATED 400/1200 AMPERES (DRAW LEAD/ DRAW ROD) WITH DRAW LEAD HOLE OR PROVIDED WITH BOTTOM TERMINAL FOR BO TTOM CONNECTION AND COMPLETE WITH TOP TERMINAL MADE IN ACCORDANCE WITH THE FOLLOWING RATINGS/SPECIFICATIONS: MAKE: SILICON RUBBER; R ATED VOLTAGE: 36 KV; MIN. CREEPAGE DISTANCE: 37.5 IN.; BIL : 200 KV; CONDUCTOR MATERIAL : COPPER.
627909	RELAY; OC PROTECTION (67/67N) S7SJ62	EA	TDSS009	S/S PROTECTION & SLE	23 ESSENTIAL SPARES	RELAY, DIRECTIONAL OVERCURRENT; MADE IN ACCORDANCE WITH THE FOLLOWINGSPECIFICATIONS: MEASURING INPUTS - 3 X V, 4 X I; CURRENT RATING - 5 AMPS; INPUT/OUTPUT - 8BI, 8BO, 125 VDC; POWER SUPPLY - 110 TO 250 VDC; PROTECTION FUNCTION PACKAGE: 50/51, 50N/51N, 49, 46, 37, 47, 50BF, 86;67/67N; DNP COMPLIANT MEASURING AND FAULT RECORDING FUNCTION; AUTO-RECLOSE FUNCTION; FLUSH MOUNTING; CAN FIT PANEL CUT OUT 5.75IN X 9.65 IN; APPROVED BRAND: SIEMENS TYPE 7SJ62
628060	METER, IED; SHARK 100; 2A	UN	TDSS007	METERS & ACC	23 ESSENTIAL SPARES	IED, VOLTAGE METER; THREE PHASE; 0.2% ACCURACY; 0-150 PHASE TO NEUTRAL INPUT VOLTAGE RANGE; 2A MAX (PROGRAMMABLE TO ANY CT RATIO) IN PUT CURRENT RANGE; VOLTAGE AND CURRENT CONTINUOUS 200% RATED, SURGE 10X RATEDPER 3 SECONDS SURGE WITHSTANDING AS PER IEEE C37.90.1; OPTICALLY-ISOLATED UP TO 2.5KV; 125VDC CONTROL POWER; 60HZ; THREE-LINE (LED) SIMULTANEOUS DISPLAY OF 3-PHASE VOLTAGE WITH AT LEAST 0 .56 INCH HEIGHT PER LINE; DISPLAY MODULES STANDARD 4 1/2 SWITCHBOARD INSTRUMENT SIZE FOOTPRINT WITH MOUNTING AS PER ANSI C.39; DNP 3 .0 VIA RS-485 PORT; CONFIGURATION SOFTWARE AND MANUAL INCLUDED; APPROVED EQUIVALENT: ELECTRO-INDUSTRIES GAUGETECH, MODEL: SHARK100-6 0-2-V4-D2-485.
628092	RELAY, TRANSF; 3-WINDING, 1 AMP CURRENT	UN	TDSS009	S/S PROTECTION & SLE	23 ESSENTIAL SPARES	RELAY, TRANSFORMER DIFFERENTIAL; CURRENT INPUT RATING OF 1AMP NOMIN AL, 15 AMP CONTINUOUS, FOR THREE-WINDING TRANSFORMER, DUAL-SLOPE VAR IABLE PERCENTAGE CHARACTERISTICS, SECOND AND FOURTH-HARMONIC BLOCKING OR RESTRAINT PLUS DC BLOCKING FOR MAGNETIZING INRUSH, IND EPENDENT OR COMMON HARMONIC BLOCKING LOGIC, CT AND TRANSFORMER CONNECTION COMPENSA TION (AUTOMATIC TAP CALCULATION, ZERO-SEQUENCE RE MOVAL, AND CT PHASE ANGLE COMPENSATION), UNRESTRAINED DIFFERENTIAL PROTECTION, Q PHASE AND GROUND OVERCURRENT FUNCTIONS, INSTANTANEO US/DEFINITE TIME OVERCURRENT ELEMENTS: 0.25 - 100 A, 0.01 A STEPS, TIME DELAY: 0-16000 CYCLES, 0.25 CYCLE STEPS Q INVERSE-TIME OVERC URRENT ELEMENTS:0.5 - 16 A, 0.01 A STEPS; CURVE SELECTABLE Q METERING THAT INCLUDES HARMONIC, OPERATE AND RESTRAINT CURRENT MAGNITUD ES, FAULT RECORDING WITH AT LEAST 16 SAMPLES PER CHANNEL SAMPLING RATE WITH AT LEAST 1SECOND OF EVENT LENGTH PER RECORDING; COMTRADE FORMAT COMPATIBLE, SEQUENCE OF EVENT RECORDING FUNCTION WITH 1 MS ACCURACY THAT STORES LATEST 512 ENTRIES, MINIMUM OF 4 PROGRAMMABL E OUTPUT CONTACTS OF HIGH-CURRENT INTERRUPTION: 5AMP CONTINUOUS CARRY: 30 AMP MAKE AND BREAKING CAPACITY OF 10AMP NON POLARITY DEPEN DENT, MINIMUM OF 2 OPTO-ISOLATED INPUTS WITH RELAY VOLTAGE RATING OF 125 VDC, MINIMUM OF 1 FRONT EIA-232 SERIAL COMMUNICATION, AND 1 REAR EIA-485 (DNP3.0) REAR COM.
628099	GAUGE, SF6; FOR SIEMENS TYPE SP/SPS1 34.	UN	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	GAUGE, SF6 PRESSURE; SILICON FILLED, -30 TO 160 PSI RANGE, COMPLETEWITH CHROME PLATED CB-UCLAMP FOR USE ON SIEMENS TYPE SP/SPS1 34.5 KV DEAD TANK GAS BREAKERS
628329	VALVE, GATE; 3 1/2" DIAMETER; 300 PSI	SE	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	GATE VALVE, 3 1/2" DIAMETER X 300 PSI, STAINLESS STEEL, INCLUDING ADAPTER TO EXISTING TRANSFORMER MAIN PIPE WITH 4 HOLES AND EMB BUC HHOLZ DEVICE WITH 6 HOLES, INCLUDING SUPERVISION DURING INSTALLATION
628542	MATRIX, ENCODING; 1KV/1A, LICHT TYPE MAT	ST	TDSS009	S/S PROTECTION & SLE	23 ESSENTIAL SPARES	MATRIX, ENCODING; 1KV/1A, USED FOR CONVERTING DECIMAL SIGNALS INTO BCD CODES; APPROVED BRAND: LICHT TYPE MAT-8421 (DWG. NO. T0002, R EV.3)
628637	SUPPORT, CABLE; FOR 115 KV POWER CABLE,	ST	TDSS010	STL & S/S HARDWARES	23 ESSENTIAL SPARES	SUPPORT, CABLE; FOR 115 KV POWER CABLE, 1000 MCM; WITH OUTSIDE DIAMETER OF 4" INCHES
628741	SPOOL; FOR SPINNING WIRE	EA	TDLS020	LINE HARDWARES	23 ESSENTIAL SPARES	SPOOL; FOR SPINNING WIRE; CAST ALUMINUM ALLOY; 153 MM DIA; WITH THENAME "MERALCO"; DATE OF MANUFACTURE AND MANUFACTURER'S CODE OR TR ADEMARK ENGRAVED OR EMBOSSED ON ONE SIDE.
628939	GAUGE, SF6; FOR 34.5 KV ALSTOM TYPE WS G	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	GAUGE, SF6; FOR 34.5 KV ALSTOM TYPE WS GIS (WIKA); SPECIFICATIONS: UMAX = 250 V; PMAX = 20W/20VA; INDUKTIONSFREI; PE = 1 BAR; 1.4571 KL 1.0; SF6-GAS BEI 20 DEGREES CELSIUS; 3006044
629143	PROTECTOR; SURGE; 4-WIRE; PATTON 552-D	EA	TDTS003	TELECOM EQPT & ACC	23 ESSENTIAL SPARES	PROTECTOR; SURGE; PATTON 552-D 4 WIRE
629144	PROTECTOR, SURGE; ANALOG; 2W, PATTON 552	EA	TDTS003	TELECOM EQPT & ACC	23 ESSENTIAL SPARES	PROTECTOR, SURGE; ANALOG; 2-WIRE, PATTON 552-D
629169	PROTECTOR, SURGE; FOR CAT-5 CABLE, PATTO	EA	TDTS003	TELECOM EQPT & ACC	23 ESSENTIAL SPARES	PROTECTOR, SURGE; FOR CAT-5 CABLE, PATTON MODEL 570/580
629172	GAUGE, OIL LEVEL FOR PT CONSERVATOR; IP	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	GAUGE, OIL LEVEL FOR POWER TRANSFORMER CONSERVATOR; FOR OUTDOOR INSTALLATION (IP 54), PAINTED RAL 7033, ALUMINIUM CASING, WITH YELLO W DIAL ON BLACK BACKGROUND MARKED : MAX.; +20 DEGREES C; MIN., MOUNTED VIA FOUR (4) M12 BOLTS ON CONSERVATOR FLANGE, INDICATION "TOP " TOP SIDE, HAVING TWO MAGNETIC SWITCHES, ACCEPTABLE BRAND: QUALITROL OR EQUIVALENT
629240	RACK, BATTERY; 2-LAYER, 800MM X 345MM X	EA	TDTS001	BATTERIES/CHARGERS	23 ESSENTIAL SPARES	RACK, BATTERY; 2-LAYER; L X W X H : 800MM X 345MM X 590MM, FOR BATTERY BANK, WITH GROUND CLEARANCE OF 100MM, LEG COMPOSITION: STANDI NG LEGS@ 560MM (4) LENGTH, MADE OF 2"X 2" ANGLED BARS, SIDE PAIR OF LEGS ARE JOINED BY 1" FLAT BAR AT 345MM, BATTERY BASE FRAME, SQU ARE, 800MM X 345MM MADE FROM OF 2" X 2" ANGLED BARS W/ FLAT SURFACE FOR EASILY SLIDING THE BATTERIES, W/ 2" FLAT BAR LATERAL SUPPORT AT 800MM LENGTH, TOP FRAME, SQUARE, 800MM X 345MM MADE FROM 2" FLAT BARS, W/ LATERAL SUPPORT AT 800MM LENGTH, RUST-PROOF, BLACK FIN ISH
629250	TERMINAL, BUSHING FOR 36KV SILICON BUSHI	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	TOP TERMINAL; SILICON RUBBER; RATED VOLTAGE: 36 KV; MIN. CREEPAGE DISTANCE: 37.5 IN.; BIL : 200 KV; CONDUCTOR MATERIAL : COPPER; INT ENDED AS BUSHING TERMINALS FOR (ITEM CODE 027897) - POWER TRANSFORMER; RATED 400/1200 AMPERES (DRAW LEAD/ DRAW ROD) WITH DRAW LEAD H OLE OR PROVIDEDWITH BOTTOM TERMINAL FOR BOTTOM CONNECTION.
629251	TERMINAL, BUSHING FOR 34.5KV SILICON BUS	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	TOP TERMINAL FOR ITEM CODE 026170, POWER TRANSFORMER BUSHING, 34.5KV,400A, 60 HZ, 200 KV BIL, DRAW LEADS TYPE, WITH A MININUM CREEPA GE DISTANCE OF 900 MM, SILICON RUBBER
629258	CAPACITOR; 440V; 50 MICROF	EA	TDLS017	LINE PROTECTION	23 ESSENTIAL SPARES	CAPACITOR 50 MICROFARAD; 440 VOLTS, USED ON 660 & 770 DIRECT DRIVE TCS WITH EASTERN AIR MOTOR. MATERIAL NO.: A8436347 FOR COOPER AVR
629646	INSULATOR, BUS; FOR FUJI 13.8 KV MCSWGR	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	INSULATOR, BUS; BROWN EPOXY RESIN WITH TWO (2) HOLE ON EACH END FORUSE ON FUJI TYPE 13.8 KV METALCLAD SWITCHGEAR
630015	CLF; 17.5KV; BACK-UP; 63A	EA	TDLS017	LINE PROTECTION	23 ESSENTIAL SPARES	LINK, FUSE; BACK-UP CURRENT LIMITING; FOR USE ON RING MAIN UNIT; RATED 17.5 KV, 60 HERTZ; 63 A CURRENT RATING; AT LEAST 25 KA RATED BREAKING CAPACITY; TYPE 1; WITH 442 MM LONG CANNISTER LENGTH; WITH 80N STRICKER PIN; MADE IN ACCORDANCE TO IEC 60282-1.
630016	CLF; 17.5KV; BACK-UP; 125A	EA	TDLS017	LINE PROTECTION	23 ESSENTIAL SPARES	LINK, FUSE; BACK-UP CURRENT LIMITING; FOR USE ON RING MAIN UNIT; RATED 17.5 KV, 60 HERTZ; 125 A CURRENT RATING; AT LEAST 25 KA RATED BREAKING CAPACITY; TYPE 1; WITH 442 MM LONG CANNISTER LENGTH; WITH 80N STRICKER PIN; MADE IN ACCORDANCE TO IEC 60282-1.
630084	PHOTOCONTROL; DUMMY	ST	TDLS019	STREETLIGHTING MATL	23 ESSENTIAL SPARES	DUMMY PHOTOCONTROL; FABRICATED FROM RETIRED PHOTOCONTROLS; WITH LINE PLUG BLADE REMOVED AND WITH RED COLOR COVER; FOR USE IN DISCONN ECTING STREETLIGHTS.
630825	ARR,SURGE;DISTN TYP;HEAVY DUTY;3KV	EA	TDLS017	LINE PROTECTION	23 ESSENTIAL SPARES	HEAVY DUTY VARIGAP (MOV) TYPE BYPASS ARRESTER, 3KV; INTENDED FOR COOPER AVRS; COOPER CAT # 57A635059003
630831	COIL, TRIP; 125 VDC; 121 OHMS FOR USE ON	UN	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	COIL, TRIP; 125 VDC, 121 OHMS FOR USE ON SIEMENS TYPE 8DA10 34.5 KV GIS (REFERENCE 18-741-745-502)

631075	RELAY, TAP CHANGER MONITORING; EMB TYPE	EA	TDSS009	S/S PROTECTION & SLE	23 ESSENTIAL SPARES	TAP CHANGER MONITORING RELAY, EMB TYPE URF 25/10, NOMINAL VOLTAGE : 230V AC/DC, NOMINAL CURRENT : 2A (0.05A TO 2A AC/DC), INSULATION VOLTAGE 2000VAC (CONTACT AGAINST CASING), RESISTANCE TO PRESSURE : 0.25MPA (VACCUUM : <2.5KPA), IP66 PROTECTION DEGREE, RAL 7001 CA SING COLOR, WITH TWO NORMALLY OPEN CONTACTS EQUIPPED WITH MAGNETIC CONTACT TUBES, DAMPER SETTING : 3M/S, CABLE GLANDS : M20 X 1.5, O RDER CODE : 12-29.39.41.-74; LENGTH (FLANGE TO FLANGE) = 200MM, PIPE DIAMETER = 25MM, FLANGEDIMENSIONS : DIAMETER = 115MM, BOLT CIRC LE = 85MM, BOLT HOLE = 14MM, FLANGE THICKNESS = 16MM
631108	ACCESSORY;AVR;CAPACITOR;SIEMENS JFR	EA	TDLS017	LINE PROTECTION	23 ESSENTIAL SPARES	CAPACITOR, SWITCHING TYPE, 15 MICROFARAD, 370 VAC, FOR SIEMENS JFR TYPE AVR
631189	BUSHING, PRIMARY; 123KV; 500A; 8 HOLE FL	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	PRIMARY BUSHING; RATING: 123KV ; 500A; TYPE: OTFS 550 / 123 - S - EO; NO. OF FLANGE HOLES: 8; BRAND: HSP
631190	BUSHING, PRIMARY NEUTRAL; 73KV; 500A; 6	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	PRIMARY NEUTRAL BUSHING; TYPE: OTFS 380 770 - S - EO; RATING: 73KV ;500A; NO. OF FLANGE HOLES: 6 ; BRAND: HSP
631338	CONNECTOR; WEDGE; 410 RUN; 410 TP	EA	TDLS020	LINE HARDWARES	23 ESSENTIAL SPARES	CONNECTOR, FIRED-WEDGE; ALUMINUM; FOR 410MM2 TACSR/AS RUN AND TAP; COMPOSED OF A "C" COMPONENT AND A WEDGE COMPONENT BOTH MADE OF AL UMINUM ALLOYS AND FACTORY COATED WITH INHIBITOR; IN A CONFIGURATION THAT CREATES A SPRING ACTION; INSTALLED USING POWDER-ACTUATED TO OL; WITH PERMANENT MARKINGS OF CONDUCTOR APPLICATION RANGE ON THE CONNECTOR BODY; COMPLETE WITH YELLOW POWDER CARTRIDGE; PACKED IN P LASTIC BAG WITH YELLOW COLOR IDENTIFICATION AND CONDUCTOR APPLICATION RANGE
631341	CONNECTOR; WEDGE; 410 RUN; 4/0 TP	EA	TDLS020	LINE HARDWARES	23 ESSENTIAL SPARES	CONNECTOR, FIRED-WEDGE; AMP/AMPACT ALUMINUM; SUITABLE FOR 410MM2 TACSR/AS RUN TO AWG NO 4/0 STRANDED COPPER TAP; COMPOSED OF A "C" C OMPONENT ANDA WEDGE COMPONENT BOTH MADE OF ALUMINUM ALLOYS AND FACTORY COATEDWITHINHIBITOR; IN A CONFIGURATION THAT CREATES A SPRING ACTION; INSTALLED USING POWDER-ACTUATED TOOL; WITH PERMANENT MARKINGS OF CONDUCTOR APPLICATION RANGE ON THE CONNECTOR BODY; COMPLET E WITH YELLOW POWDER CARTRIDGE; PACKED IN PLASTIC BAG WITH YELLOW COLOR IDENTIFICATION AND CONDUCTOR APPLICATION RANGE
631354	DOOR LOCK MECHANISM ASSY.; LEFT; NISSAN	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	DOOR LOCK MECHANISM ASSY.; LEFT; FOR NISSAN UD FE-6 CMF87
631355	DOOR LOCK MECHANISM ASSY.; RIGHT; NISSAN	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	DOOR LOCK MECHANISM ASSY.; RIGHT; FOR NISSAN UD FE-6 CMF87
631462	HINGES, DOOR; UPPER; FOR MITSUBISHI FK41	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	HINGES, DOOR; UPPER; FOR MITSUBISHI FK415 6D14
631474	HINGES, DOOR; LOWER; FOR MITSUBISHI FK41	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	HINGES, DOOR; LOWER; FOR MITSUBISHI FK415 6D14
631549	SHOCK ABSORBER, FRONT; R/H; FOR ISUZU DM	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	SHOCK ABSORBER, FRONT; R/H; FOR ISUZU DMAX 4 X 2
631580	TIE ROD END, R/H; FOR ISUZU FRR	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	TIE ROD END, R/H; FOR ISUZU FRR
631581	TIE ROD END, L/H; FOR ISUZU FRR	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	TIE ROD END, L/H; FOR ISUZU FRR
631667	MOTOR, AIRCON BLOWER; FOR FUSO CANTER	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	MOTOR, AIRCON BLOWER; FOR FUSO CANTER
631777	WIRE, SEALING; NYLON-COPPER; 0.3MM OVER	M	TDLS015	METERS & ACC	23 ESSENTIAL SPARES	NYLON-COPPER SEALING WIRE; SPIRAL WOUND CONSTRUCTION FOR NON-SLIP ON METER COVER SEALS; 0.3MM DIA SPIRAL-WOUND COPPER WIRE OVER 0.6M M DIA NYLON CORE; WITH 1.5MM COIL PITCH; BREAKING STRENGTH OF 14 LBS; TO LASTFIELD CONDITIONS; IN REEL/SPOOLS OF PRE DEFINED LENGTH
631877	METER BATTERY 3.6V LITHIUM	EA	TDLS015	METERS & ACC	23 ESSENTIAL SPARES	BATTERY, METER; LITHIUM; 3.6 V; MINIMUM OF 950MA-HR CAPACITY; WITH EXTERNAL DIMENSIONS OF 16.8MM DIAMETER BY 28.6MM HEIGHT; WITH MOL EX CONNECTOR P/N 22-01-3027; SIMILAR TO TADIRAN BRAND MODEL TL-5276
631919	SEAL, OIL; AXLE; FOR ISUZU FRR	EA	GTCS059	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	SEAL, OIL; AXLE; FOR ISUZU FRR
632122	BAYLIGHT, 250 W HPS; 230 V; 60 HZ;HIGH P	SE	TDLS019	STREETLIGHTING MATL	23 ESSENTIAL SPARES	BAYLIGHT, 250 W HPS; 230 V; 60 HZ; IP52; COMPLETE WITH HIGH POWER FACTOR BALLAST, CAPACITOR AND IGNITOR;UV STABILIZED INJECTION MOLD ED PRISMATIC REFRACTOR FOR LOW BRIGHTNESS; THE OPTICAL ASSEMBLY SHALL BE ENCLOSED AND GASKETED TO PREVENT ENTRANCE OF DIRT; WITH NAM EPLATE MARKINGS; APPROVED EQUIVALENT: G.E. CAT.C1S CONSERVA 150 LUMINAIRE.
632147	CLF; 36KV; FULL-RANGE; 750KVA DT	SE	TDLS022	DT/SWGR & ACC	23 ESSENTIAL SPARES	FUSE, FULL-RANGE CURRENT-LIMITING TYPE; RATED FOR ONE (1) 3-PHASE 750-KVA TRANSFORMER INCLUDING 30PERCENT OVERLOAD; FOR FUSE PROTECT ION PANEL OF36KV RING MAIN UNIT (TAP)
632148	CLF; 36KV; FULL-RANGE; 500KVA DT	SE	TDLS022	DT/SWGR & ACC	23 ESSENTIAL SPARES	FUSE, FULL-RANGE CURRENT-LIMITING TYPE; RATED FOR ONE (1) 3-PHASE 500-KVA TRANSFORMER INCLUDING 30PERCENT OVERLOAD; FOR FUSE PROTECT ION PANEL OF36KV RING MAIN UNIT (TAP).
632168	CLF; 36KV; FULL-RANGE; 1MVA DT	SE	TDLS022	DT/SWGR & ACC	23 ESSENTIAL SPARES	FUSE, FULL-RANGE CURRENT-LIMITING TYPE; RATED FOR ONE (1) 3-PHASE 1000 KVA (1 MVA) TRANSFORMER INCLUDING 30PERCENT OVERLOAD; FOR FUS E PROTECTIONPANEL OF RING MAIN UNIT (TAP), 36KV; EACH (PER UNIT)
632177	CLIP, ALLIGATOR; COPPER; HEAVY DUTY; FOR	EA	GTCS054	HWARE & CONST MATL	23 ESSENTIAL SPARES	ALLIGATOR CLIP; COPPE; HEAVY DUTY; FOR 38 SQUARE METER CABLE COPPER
632198	STORAGE, FUEL; PLASTIC; PORTABLE; 20LITE	ST	GTCS051	CHEM/GAS & EQPT	23 ESSENTIAL SPARES	RECTANGULAR SHAPE WITH THREE HANDLES PLASTIC MILITARY FUEL CAN (MFC) COMMONLY CALLED A JERRY CAN; DIMENSIONS 6.6 INCHES W X 13.9 INC HES L X18.3 INCHES H; APPROVED STANDARDS: MIL-C-1283 OR UL LISTED (NFPA 30 AND OSHA 29 CFR 1910.106); CAPACITY: 20 LITERS; COLOR: YE LLOW FOR DIESEL, BLUE FOR KEROSENE, AND RED FOR GASOLINE AND OTHER FLAMMABLE LIQUIDS; APPLICABLE STANDARD DRAWINGS: USGI MFC A-A-595 92 FOR DIMENSIONS AND EXTERNAL POUR SPOUT THREAD DIMENSIONS; DESIGNED TO HAVE A SMALL AIR POCKET SO IT WILL FLOAT EVEN WHEN FULL; WI TH POURING VENT ALLOWING SMOOTH FUEL DELIVERY WITHOUT GURGLING OR PULSATION; HAVING A SPRING- CLOSING LID AND SPOUT COVER AND SO DES IGNED THAT IT WILL SAFELY RELIEVE INTERNAL PRESSURE WHEN SUBJECTED TO FIRE EXPOSURE.
632212	FAUCET, KITCHEN SINK; HOT & COLD; A.E. B	EA	GTCS057	PLUMBING MATL	23 ESSENTIAL SPARES	FAUCET, KITCHEN SINK; HOT & COLD; APPROVED EQUIVALENT: BRIGGS, MODEL 818
632213	FAUCET, STEM; APPROV. EQUIV. BRIGGS, MOD	EA	GTCS057	PLUMBING MATL	23 ESSENTIAL SPARES	FAUCET, STEM; APPROVED EQUIVALENT: BRIGGS, MODEL: 818
632214	FAUCET, HANDLE; APPROV. EQUIV. BRIGGS, M	EA	GTCS057	PLUMBING MATL	23 ESSENTIAL SPARES	FAUCET, HANDLE; APPROVED EQUIVALENT: BRIGGS, MODEL: 818
632328	LAMP, INDICATING; LED; RED; 125V; TSPN-D	EA	TDSS009	S/S PROTECTION & SLE	23 ESSENTIAL SPARES	LAMP, INDICATING; LIGHT EMITTING DIODE; RED COLOR; RATED 125 VDC; TSPN-DC125 RB S @ 16MM DIA.
632329	LAMP, INDICATING; LED; GREEN; 125V; TSPN	EA	TDSS009	S/S PROTECTION & SLE	23 ESSENTIAL SPARES	LAMP, INDICATING; LIGHT EMITTING DIODE; GREEN COLOR; RATED 125 VDC; TSPN-DC125 GB S @ 16MM DIA.
633011	BREAKER, CIRCUIT; 600V; 2000A; FOR LV SW	SE	TDLS022	DT/SWGR & ACC	23 ESSENTIAL SPARES	BREAKER, CIRCUIT; RATED 600 V; 3-PH; 2000-A CONTINUOUS CURRENT RATING; FOR PROTECTING OUTGOING LOW-VOLTAGE FEEDERS OF LOW-VOLTAGE SW ITCHBOARD; COMPLETE WITH TERMINAL CONNECTORS THAT CAN ACCOMMODATE SIX (6) AWGNO. 4/0, 600-V INSULATED COPPER WIRES PER PHASE
633012	BREAKER, CIRCUIT; 600V; 1500A; FOR LV SW	SE	TDLS022	DT/SWGR & ACC	23 ESSENTIAL SPARES	BREAKER, CIRCUIT; RATED 600 V; 3-PH; 1500-A CONTINUOUS CURRENT RATING; FOR PROTECTING OUTGOING LOW-VOLTAGE FEEDERS OF LOW-VOLTAGE SW ITCHBOARD; COMPLETE WITH TERMINAL CONNECTORS THAT CAN ACCOMMODATE FIVE (5) AWG NO. 4/0 600-V INSULATED COPPER WIRES PER PHASE
633567	TEST, SWITCH; DIN-RAIL MOUNTED; FRONT-CO	SE	TDSS009	S/S PROTECTION & SLE	23 ESSENTIAL SPARES	TEST, SWITCH; MINIATURE KNIFE BLADE TYPE; DIN-RAIL MOUNTED; FRONT-CONNECTED; BASIC SWITCH TYPE; SIMILAR TO TESTSWITCH LLC W3TS
634298	LOAD INTERRUPTER; 34.5KV; 600A COMPACT	EA	TDLS017	LINE PROTECTION	23 ESSENTIAL SPARES	SWITCH, LOAD INTERRUPTING; COMPACT; DISTRIBUTION TYPE; MANUALLY-OPERATED; 3-PH; 60-HZ; 38-KV; 150-KV BIL; 600-A CONTINUOUS; 12.5-KA SHORT-TIME AND 32.5-KA PEAK WITHSTAND; EQUIPPED WITH EITHER SF6 OR VACUUM INTERRUPTERS; WITH EITHER SF6 GAS OR SOLID DIELECTRIC PRIM ARY INSULATION;COMPLETE WITH MOUNTING FRAME FOR DIRECTLY MOUNTING THE UNIT HORIZONTALLY ON POLE AND BELOW CROSSARMS; DESIGNED AND MA NUFACTURED IN ACCORDANCE WITH MERALCO SPECIFICATION SP-DDC-108.02
634299	LOAD INTERRUPTER; 13.8KV; 600A COMPACT	EA	TDLS017	LINE PROTECTION	23 ESSENTIAL SPARES	SWITCH, LOAD INTERRUPTING; COMPACT; DISTRIBUTION TYPE; MANUALLY-OPERATED; 3-PH; 60-HZ; 15.5-KV; 95-KV BIL; 600-A CONTINUOUS; 12.5-KA SHORT-TIME AND 32.5-KA PEAK WITHSTAND; EQUIPPED WITH EITHER SF6 OR VACUUM INTERRUPTERS; WITH EITHER SF6 GAS OR SOLID DIELECTRIC PRI MARY INSULATION; COMPLETE WITH MOUNTING FRAME FOR DIRECTLY MOUNTING THE UNIT HORIZONTALLY ON POLE AND BELOW CROSSARMS; DESIGNED AND MANUFACTURED IN ACCORDANCE WITH MERALCO SPECIFICATION SP-DDC-108.02
635148	BATTERY, RECHARGEABLE; 1.0 AMP	ST	GOBS062	BATTERIES/CHARGERS	23 ESSENTIAL SPARES	BATTERY, RECHARGEABLE;1.0 AMP;6.75-6.9 VOLTAGE REGULATION - 6.75 - 6.9V INITIAL CURRENT : NO LIMIT ;MAINTENANCE FREE IMPORTED APPROV. BRAND : IMARFLEX
635286	RELAY, BUS DIFF'L (CENTRAL UNIT); DEVICE	UN	TDSS009	S/S PROTECTION & SLE	23 ESSENTIAL SPARES	RELAY, BUS DIFFERENTIAL (CENTRAL UNIT); DEVICE 87B; THREE PHASE, 1 OR 5 AMP, 125V DC; WITH FIBER OPTIC CONNECTOR AND IEC 61850 SYSTE M INTERFACE; WITH DNP 3 .0 REAR COMMUNICATION PORT/CONVERTER, FOR USE AS CENTRAL UNIT FOR A DECENTRALIZED BUS PROTECTION IN A DOUBLE BUS 115KV GIS; TO BE UTILIZED IN CONJUNCTION WITH EACH (ONE BAY MODULE UNIT PER GIS BREAKERS) OF THE 115KV GIS BUS DIFFERENTIAL (BA Y MODULE UNIT) RELAY; SIMILAR TO CENTRAL UNIT ABB REB 670 (OLD MODEL IS REB500) OR SIEMENS 7SS5220.
635287	RELAY, BUS DIFF'L (BAY MODULE UNIT); DEV	UN	TDSS009	S/S PROTECTION & SLE	23 ESSENTIAL SPARES	RELAY, BUS DIFFERENTIAL (BAY MODULE UNIT); DEVICE 87B WITH 50BF FUNCTION; THREE PHASE, 1 OR 5 AMP, 125V DC; WITH FIBER OPTIC CONNECT OR AND IEC 61850 SYSTEM INTERFACE; FOR USE AS BAY MODULE UNIT FOR A DECENTRALIZED BUS PROTECTION IN A DOUBLE BUS 115KV GIS; TO BE UT ILIZED IN CONJUNCTION WITH A BUS DIFFERENTIAL (CENTRAL UNIT) RELAY; SIMILAR TO BAY MODULE UNIT ABB REB 670 (OLD MODEL IS REB500) OR SIEMENS 7SS5251.
635553	CONNECTOR; STRAIGHT; SHEAR-BOLT; 2WAY	EA	TDLS020	LINE HARDWARES	23 ESSENTIAL SPARES	CONNECTOR, STRAIGHT; SHEAR-BOLT TYPE; TIN- PLATED COPPER; TWO-WAY; FOR USE IN JOINTING 300 AND 500 KCMIL COPPER OR ALUMINUM CONDUCTO R; APPROVED EQUIVALENT: 3M CATALOG QCI 4/0-600
635642	PLATFORM, STEEL; MOUNTING 3 UNITS OF AVR	SE	TDLS016	POLE/STRUCTURE & ACC	23 ESSENTIAL SPARES	PLATFORM, STEEL; FOR MOUNTING THREE UNITS OF VOLTAGE REGULATORS; WITH STANDARD EQUIPMENT PLATFORM PANEL FOR CREW WORKSPACE AS PER ME RALCO DRAWING S-TLPP1; MADE OF STRUCTURAL STEEL CONFORMING TO ASTM A36; HOT-DIPPED GALVANIZED AFTER FABRICATION; MADE IN ACCORDANCE WITH THE LATEST REVISION OF MERALCO DWG. NO. D-LNE02-PF
635757	DESSICANT, CIRCUIT BREAKER	SE	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	CIRCUIT BREAKER DESSICANT IN RE-SEALABLE ALUMINUM FOIL CONTAINER; 750GRAMS NET WEIGHT; ACCEPTABLE BRAND : DRYGUARD DESSICANT OR EQUI VALENT
635859	PLATE; DOUBLE-SLOTTED; 50X150X12T MM	EA	TDLS020	LINE HARDWARES	23 ESSENTIAL SPARES	PLATE; DOUBLE-SLOTTED; STEEL, HOT-DIP GALVANIZED; SIZE 50MM X 150MM X 12MM THICK; WITH TWO (2) - 18 MM DIAMETER X 24MM LONG SLOTTED HOLES; MADE IN ACCORDANCE WITH LATEST REVISION OF MERALCO DWG NO D-MSC39 (LOWER FIGURE)
635860	BAR;FLAT;CU;102MMX450MMX9.5(THCK)MM	EA	TDLS020	LINE HARDWARES	23 ESSENTIAL SPARES	LINE HARDWARE; BAR; FLAT; COPPER; SIZE 102MM X 450MM X 9.5MM THICK; WITH SIX (6) - 14MM DIAMETER HOLES; MADE IN ACCORDANCE WITH MERA LCO DWG NO D-MSC40
635861	BAR;FLAT;CU;50MMX102MMX9.5MM	EA	TDLS020	LINE HARDWARES	23 ESSENTIAL SPARES	LINE HARDWARE; BAR; FLAT; COPPER; FORMED INTO SIZE 50MM X 102MM X 9.5MM THICK X 276MM LONG CHANNEL; WITH SIX (6) - 14MM DIAMETER HOL ES; MADE IN ACCORDANCE WITH MERALCO DWG NO D-MSC40
636010	LUG, TERMINAL; FOR 12-10AWG; FEMALE DISC	PAK	TDSS009	S/S PROTECTION & SLE	23 ESSENTIAL SPARES	LUG, TERMINAL; FOR 12-10AWG; FEMALE DISCONNECT
636161	RELAY, BUCHHOLZ; EMB TYPE BF 25/10	UN	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	RELAY, BUCHHOLZ; EMB TYPE BF 25/10
636175	LUG, TERMINAL; RING TOUNGE; 12-10 AWG	EA	TDSS009	S/S PROTECTION & SLE	23 ESSENTIAL SPARES	LUG, TERMINAL; RING TOUNGE; 12-10 AWG
640211	METER,KWH;FM2S;NET;W/ DEMAND	EA	TDLS015	METERS & ACC	23 ESSENTIAL SPARES	METER KWH FM2S NET W/ DEM
640212	METER,KWH;FM2S;NET;TOU;W/ COMM MOD	EA	TDLS015	METERS & ACC	23 ESSENTIAL SPARES	METER KWH FM2S NET-TOU W/ COMM
640213	METER,KWH;FM12S;ELECTRONIC;NET	EA	TDLS015	METERS & ACC	23 ESSENTIAL SPARES	METER KWH FM12S E'TRONIC NET
640214	METER,KWH;FM12S;NET;TOU;W/ INT COMM	EA	TDLS015	METERS & ACC	23 ESSENTIAL SPARES	METER KWH FM12S NET-TOU COMM
640217	METER,KWH;FM9S;NET	EA	TDLS015	METERS & ACC	23 ESSENTIAL SPARES	METER KWH FM9S 3P X-RTD NET
640396	METER,KWH;FM2S;TOU;W/ DEMAND	EA	TDLS015	METERS & ACC	23 ESSENTIAL SPARES	METER KWH; 1-PHASE; SELF-CONTAINED TOU; 3-WIRE; LINE-TO-LINE; SOCKET TYPE; FM2S; CLASS 200; TA30; 240V; 60 HZ; OUTDOOR APPLICATION; CA 0.5; KWH, KW; BLACK <{>&<}> WHITE NAMEPLATE; MECO TDS-1XXFA-RX COMPLIANT
640400	METER, KWH; FM9S; W/ LP; DSR; COMM MODEM	EA	TDLS015	METERS & ACC	23 ESSENTIAL SPARES	METER KWH; 3-PHASE; TRANSFORMER RATED ELECTRONIC; 4-WIRE; WYE/DELTA; SOCKET TYPE; FM9S; CLASS 20; TA2.5; 120V TO 480V; 60 HZ; OUTDOOR APPLICATION; CA 0.2; KWH, KW, KVARH, LP; W/ RS-232, COMM MOD, DAILY SR; BLACK<{>&<}>WHITE NAMEPLATE; MECO TDS-4XXJS-RX COMPLIANT; ; ; Y
640470	LOAD INTERRUPTER; 34.5KV; 600A S&C	EA	TDLS017	LINE PROTECTION	23 ESSENTIAL SPARES	LOAD INTERRUPTER; 34.5KV; 600A S<{>&<}>C; Switch, Load Interrupter Unit; 34.5kV; 600 Amp; For use on S<{>&<}>C Load Interrupter Switch; Approved Equivalent: S<{>&<}>C Cat.No. SA-42790R1

640560	METER,KWH;FM9S;W/ LP;900 MHZ	EA	TDLS015	METERS & ACC	23 ESSENTIAL SPARES	METER KWH FM9S W/ LP 900 MHZ; METER KWH; 3-PHASE; TRANSFORMER RATED ELECTRONIC; 4-WIRE; WYE/DELTA; SOCKET TYPE; FM9S; CLASS 20; TA2.5; 120V TO 480V; 60 HZ; OUTDOOR APPLICATION; CA 0.2; KWH, KW, KVARH, LP; 915-918 MHZ RF, DAILY SR; BLACK<(>&<)>WHITE NAMEPLATE; MECO TDS-4XXJU-RX COMPLIANT; ; ; Y
640570	WIRE, TIE; DBL TOP; PREFORMED; 3/0 ACSR	PAA	TDLS023	WIRES & CABLES	23 ESSENTIAL SPARES	WIRE, TIE; DBL TOP; PREFORMED; 3/0 ACSR; WIRE, TIE, DISTRIBUTION DOUBLE TOP; PREFORMED; FOR USE IN ATTACHING AWG NO. 3/0 BARE ACSR ON TOP OF INSULATOR WITH F-NECK HAVING A DIAMETER OF 73 MM AND GROOVE RADIUS OF 14.29 MM; MANUALLY HOT-STICK INSTALLABLE; COMES IN PAIR (2-PIECES); INCLUDES 2 TIE TUBES FOR CONDUCTOR ABRASION PROTECTION
640581	WIRE, TIE-SIDE; PREFORMED; 336.4MCM ACSR	ST	TDLS023	WIRES & CABLES	23 ESSENTIAL SPARES	WIRE, TIE-SIDE; PREFORMED; 336.4MCM ACSR; WIRE, TIE, DISTRIBUTION SIDE; PREFORMED; FOR USE IN ATTACHING 336.4 KCMIL BARE ACSR ON SIDE OF INSULATOR WITH F-NECK INSULATOR HAVING A DIAMETER OF 73 MM AND GROOVE RADIUS OF 14.29 MM; INCLUDES TIE TUBE FOR CONDUCTOR ABRASION PROTECTION
640582	WIRE, TIE-DBL SIDE; PREFORMED; 3/0 ACSR	PAA	TDLS023	WIRES & CABLES	23 ESSENTIAL SPARES	WIRE, TIE-DBL SIDE; PREFORMED; 3/0 ACSR; WIRE, TIE, DISTRIBUTION DOUBLE SIDE; PREFORMED; FOR USE IN ATTACHING AWG NO. 3/0 BARE ACSR ON SIDE OF INSULATOR WITH F-NECK INSULATOR HAVING A DIAMETER OF 73 MM AND GROOVE RADIUS OF 14.29 MM; MANUALLY AND HOT-STICK INSTALLABLE; COMES IN PAIR (2-PIECES); INCLUDES 2 TIE TUBES FOR CONDUCTOR ABRASION PROTECTION
640583	WIRE, TIE-DBL TOP; PREFORMED; 336 ACSR	PAA	TDLS023	WIRES & CABLES	23 ESSENTIAL SPARES	WIRE, TIE-DBL TOP; PREFORMED; 336 ACSR; WIRE, TIE, DISTRIBUTION DOUBLE TOP; PREFORMED; FOR USE IN ATTACHING 336.4 KCMIL BARE ACSR ON TOP OF INSULATOR WITH F-NECK INSULATOR HAVING A DIAMETER OF 73 MM AND GROOVE RADIUS OF 14.29 MM; MANUALLY AND HOT-STICK INSTALLABLE; COMES IN PAIR (2-PIECES); INCLUDES 2 TIE TUBES FOR CONDUCTOR ABRASION PROTECTION
640584	WIRE, TIE-TOP; PREFORMED; 3/0 BARE ACSR	ST	TDLS023	WIRES & CABLES	23 ESSENTIAL SPARES	WIRE, TIE-TOP; PREFORMED; 3/0 BARE ACSR; WIRE, TIE, DISTRIBUTION TOP; PREFORMED; FOR USE IN ATTACHING AWG NO. 3/0 BARE ACSR ON TOP OF INSULATOR WITH F-NECK HAVING A DIAMETER OF 73 MM AND GROOVE RADIUS OF 14.29 MM; MANUALLY AND HOT-STICK INSTALLABLE; INCLUDES TIE TUBE FOR CONDUCTOR ABRASION PROTECTION
640585	WIRE, TIE-DBL SIDE; PREFORMED; 336 ACSR	PAA	TDLS023	WIRES & CABLES	23 ESSENTIAL SPARES	WIRE, TIE-DBL SIDE; PREFORMED; 336 ACSR; WIRE, TIE, DISTRIBUTION DOUBLE SIDE; PREFORMED; FOR USE IN ATTACHING 336.4 KCMIL BARE ACSR ON SIDE OF INSULATOR WITH F-NECK INSULATOR HAVING A DIAMETER OF 73 MM AND GROOVE RADIUS OF 14.29 MM; MANUALLY AND HOT-STICK INSTALLABLE; COMES IN PAIR (2-PIECES); INCLUDES 2 TIE TUBES FOR CONDUCTOR ABRASION PROTECTION
640586	WIRE, TIE-SIDE; PREFORMED; 3/0 ACSR	ST	TDLS023	WIRES & CABLES	23 ESSENTIAL SPARES	WIRE, TIE-SIDE; PREFORMED; 3/0 ACSR; WIRE, TIE, DISTRIBUTION SIDE; PREFORMED; FOR USE IN ATTACHING AWG NO. 3/0 BARE ACSR ON SIDE OF INSULATOR WITH F-NECK HAVING A DIAMETER OF 73 MM AND GROOVE RADIUS OF 14.29 MM; MANUALLY HOT-STICK INSTALLABLE; INCLUDES TIE TUBE FOR CONDUCTOR ABRASION PROTECTION
640587	WIRE, TIE-TOP; PREFORMED; 336.4MCM ACSR	ST	TDLS023	WIRES & CABLES	23 ESSENTIAL SPARES	WIRE, TIE-TOP; PREFORMED; 336.4MCM ACSR; WIRE, TIE, DISTRIBUTION TOP; PREFORMED; FOR USE IN ATTACHING 336.4 KCMIL BARE ACSR ON TOP OF INSULATOR WITH F-NECK HAVING A DIAMETER OF 73 MM AND GROOVE RADIUS OF 14.29 MM; MANUALLY AND HOT-STICK INSTALLABLE; INCLUDES TIE TUBE FOR CONDUCTOR ABRASION PROTECTION
640591	SWITCH; CAPACITOR; 3-PH; 15.5KV; 200A	EA	TDLS017	LINE PROTECTION	23 ESSENTIAL SPARES	SWITCH; CAPACITOR; 3-PH; 15.5KV; 200A; LINE CAPACITOR SWITCH, VACUUM; 3- PHASE, 60 HZ, 15.5 KV; 200 AMP CAPACITIVE CURRENT RATING; 110 KV MINIMUM BIL (LINE-TO-GROUND); POLE- MOUNTED; MADE IN ACCORDANCE WITH MERALCO SPECIFICATION NO. SP-DDC-108.01.
641061	TIE WIRE; EMC; FROM SCRAP AWG # 10 LUMEX	ST	TDLS023	WIRES & CABLES	23 ESSENTIAL SPARES	TIE WIRE; EMC; CU; FROM SCRAP AWG # 10 LUMEX WIRE. 1 M = 1 PC.
641227	BUSBAR;INS TUBING;36 KV;BBIT-65/25	UN	TDSS010	STL & S/S HARDWARES	23 ESSENTIAL SPARES	BUS BAR INSULATION TUBING; 36 KV APPLICATION; APPROVED BRAND RAYCHEM TYPE BBIT-65/25-A/U-4
641417	METER,KWH;FM2S;NET+DEMAND;900 MHZ RF	ST	TDLS015	METERS & ACC	23 ESSENTIAL SPARES	METER; ELECTRONIC; 1-PH; SELF-CONTAINED; 3-WIRE; LINE-TO-LINE; SOCKET TYPE; FM2S; CLASS 200; TA 30; 240 V; 60 HZ; 0.5 CLASS ACCURACY; NO POTENTIAL TEST LINK; CAPABLE OF READING <(>&<)> DISPLAYING KWH, KW, TOU, LP, NET; W/ 915-918 MHZ RF; W/ RED NAMEPLATE; WITH MERALCO LOGO OR NAME EMBOSSED ON THE METER FACE, WITH BARCODED (CODE 39 OR 128 WITHOUT SPECIAL CHARACTERS) MERALCO SERIAL NUMBERS ON THE NAMEPLATE; COMPLIANT TO MECO TDS-1XXMD-RX; ANSI C12.20
641419	METER,KWH; FM9S;UNI-DIRECTIONAL	ST	TDLS015	METERS & ACC	23 ESSENTIAL SPARES	METER; ELECTRONIC; 3-PH; TRANSFORMER RATED; 4-WIRE; WYE / DELTA; SOCKET TYPE; FM9S; CLASS 20; TA 2.5; 120 - 480 V; 60 HZ; 0.2 CLASS ACCURACY; NO POTENTIAL TEST LINK; CAPABLE OF READING <(>&<)> DISPLAYING +KWH, +KW, +KVARH, LP; W/ RS-232, COMM MOD, DAILY SR; W/ RED NAMEPLATE; WITH MERALCO LOGO OR NAME EMBOSSED ON THE METER FACE, WITH BARCODED (CODE 39 OR 128 WITHOUT SPECIAL CHARACTERS) MERALCO SERIAL NUMBERS ON THE NAMEPLATE; COMPLIANT TO ; ANSI C12.20
641485	TOOL,LOAD BREAK AND PICK UP	ST	TDLS021	LINE TWE	23 ESSENTIAL SPARES	Load break and pick up tool; for creating a temporary parallel circuit; for system voltages rated up to 35 KV; 200 A minimum current rating; applicable for load break, load pick-up, and continuous current duty operation; for conductor clamping ranges AWG # 1/0 (10.11MM) - 795 KCMIL (28.14 MM) ACSR; Approved Equivalent: Utility Solutions break-safe load <(>&<)> pick up tools USBS-46-2-PS
641646	REPLACEMENT,FACE SHIELD	EA	TDLS021	LINE TWE	23 ESSENTIAL SPARES	REPLACEMENT FACE SHIELD; 10 CAL/CM2 ATPV RATING WHEN USED WITH THE INCLUDED CHIN CUP; 7.5"X20" VIEWING AREA; EXTRA LIGHT TINT; .06" THICK; ABSORBS >99.9% OF HARMFUL UV RADIATION; RESISTANT TO FOGGING; SHIELD MEETS CURRENT ANSI Z87.7 AND TESTED ASTM F2178 SPECIFICATIONS; REPLACEMENT LENS FOR AS1000HAT, AS1000FB AND AS100U
641677	CIRCUIT RECLOSER;3-PH;38KV;800A	EA	TDLS017	LINE PROTECTION	23 ESSENTIAL SPARES	CIRCUIT RECLOSER, AUTOMATIC; REMOTE CONTROLLED, SOLID DIELECTRIC- INSULATED; 3-PH; 38-KV; 800-A; 150-KV BIL; 12.5-KA SYMMETRICAL INTERRUPTING CURRENT; EQUIPPED WITH VACUUM INTERRUPTERS; ELECTRONICALLY CONTROLLED; WITH RECLOSER CONTROL THAT HAS SCADA INTERFACE CAPABILITY; COMPLETE WITH ALL STANDARD ACCESSORIES AND MOUNTING FRAME FOR DIRECTLY MOUNTING THE UNIT HORIZONTALLY ON POLE AND BELOW CROSSARMS; FOR USE ON MERALCOÆS 60-HZ 34.5Y/19.92-KV OVERHEAD DISTRIBUTION THREE-PHASE SYSTEMS; DESIGNED AND MANUFACTURED IN ACCORDANCE WITH MERALCO REVISED TECHNICAL STANDARDS AND SPECIFICATION DOC. NO. TS-DDG-122.000 REV. N0:1.0
641680	GRIP,PREFORMED DEADEND;FOR 3/0 BARE ACSR	EA	TDLS020	LINE HARDWARES	23 ESSENTIAL SPARES	GRIP, PREFORMED DEAD-END; FOR USE IN DEAD-ENDING AWG NO. 3/0 BARE ACSR CONDUCTOR TO DEAD-END INSULATOR (ANSI C52-3); MADE OF ALUMINUM-CLAD STEEL; RIGHT-HAND LAY STRANDED; MANUALLY AND HOT-STICK INSTALLABLE; 3,000 KG (6,675 LBS) RATED MINIMUM BREAKING STRENGTH
641711	GRIP,PREFORMED DEADEND;FOR 336 BARE ACSR	EA	TDLS020	LINE HARDWARES	23 ESSENTIAL SPARES	GRIP, PREFORMED DEAD-END; FOR USE IN DEAD-ENDING 336.4 KCMIL BARE ACSR CONDUCTOR TO DEAD-END INSULATOR (ANSI C52-3); MADE OF ALUMINUM-CLAD STEEL; RIGHT-HAND LAY STRANDED; MANUALLY AND HOT-STICK INSTALLABLE; 6,372 KG (14,500 LBS) MINIMUM RATED BREAKING STRENGTH
641712	THIMBLE,SOCKET;FOR 3/0 ACSR DEADEND GRIP	EA	TDLS020	LINE HARDWARES	23 ESSENTIAL SPARES	THIMBLE, SOCKET; HOT-DIP GALVANIZED; PROPERLY FITS TO ANSI CLASS 52-3 INSULATOR BALL; 38 MM (1.5") THIMBLE BEND DIAMETER; MINIMUM 12.7 MM (0.5") THIMBLE GROOVE; 3,000 KG (6,675 LBS) MINIMUM RATED BREAKING STRENGTH; WITH STAINLESS STEEL COTTER KEY; USED/INSTALLED TOGETHER WITH PREFORMED DEAD-END GRIPS FOR 3/0 BARE ACSR CONDUCTORS
641713	THIMBLE,SOCKET;FOR 336 ACSR DEADEND GRIP	EA	TDLS020	LINE HARDWARES	23 ESSENTIAL SPARES	THIMBLE, SOCKET; HOT-DIP GALVANIZED; PROPERLY FITS TO ANSI CLASS 52-3 INSULATOR BALL; 60 MM (2-3/8"0 THIMBLE BEND DIAMETER; MINIMUM 19.05 MM (0.75") THIMBLE GROOVE; 6,732 KG (14,050 LBS) MINIMUM RATED BREAKING STRENGTH; WITH STAINLESS STEEL COTTER KEY; USED/INSTALLED TOGETHER WITH PREFORMED DEAD-END GRIPS FOR 336.4 KCMIL BARE ACSR CONDUCTORS
641731	SEALANT,DUCT; FOR 110MM DUCT (1:1 KIT)	KIT	GTCS051	CHEM/GAS & EQPT	23 ESSENTIAL SPARES	SEALANT, DUCT; CAPABLE OF SEALING DUCT 110MM DIAMETER WITH SINGLE OR MULTIPLE CONDUCTORS; FAST CURING AND APPLICABLE EVEN ON WET DUCT; FOAMBASED OR WRAPAROUND INFLATABLE BLADDER OF FLEXIBLE METALLIC LAMINATE USING COMPRESSED AIR; COMPLETE WITH ALL THE NECESSARY TOOLS AND EQUIPMENT; EACH KIT (PACKED IN INDIVIDUAL BAGS OR CANISTERS)SHOULD CONTAIN SUFFICIENT MATERIAL FOR 1 DUCT; CAN BE STORED AT AMBIENT TEMPERATURE OF 40 DEGREES CENTIGRADE WITHOUT FOAM HARDENING; SIMILAR TO 3M SCOTCHCAST 4416 DUCT SEALING KIT; POLYWATER DUCT SEAL/WATER BLOCK FOAM KIT; RAYCHEM RAYFLATE DUCT SEALING SYSTEM RDSS-100. (NOTE: FOR RAYCHEM RAYFLATE, SUPPLIER TO INDICATE THE MINIMUM REQUIRED INFLATION TOOL AND GAS CYLINDERS)
641821	CUTTER,WIRE;ALUMINUM	EA	TDLS021	LINE TWE	23 ESSENTIAL SPARES	ALUMINUM WIRE CUTTER C4030689 FOR STICKOLOGY USE
641822	PLAT FORM,FIBER GLASS;LONG	EA	TDLS021	LINE TWE	23 ESSENTIAL SPARES	PLAT FORM,FIBER GLASS;LONG. ADJUSTABLE STYLE FIBERGLASS PLATFORM LONG C402-1173
641823	STICK,POLE;CODE H17640;UNIVERSAL	EA	TDLS021	LINE TWE	23 ESSENTIAL SPARES	STICK,POLE;UNIVERSAL UNIVERSAL POLE STICK H17640 FOR STICKOLOGY USE
641824	STICK,TIE;CODE H185526	EA	TDLS021	LINE TWE	23 ESSENTIAL SPARES	TIE STICK H185526 FOR STICKOLOGY USE
641851	WRENCH,RATCHET;ADJUSTABLE;METRIC	EA	TDLS021	LINE TWE	23 ESSENTIAL SPARES	WRENCH, RATCHET; ADJUSTABLE TO 4 METRIC BOLT SIZES: 17MM (M10), 19MM (M12), 24MM(M16), 30MM(M20); SAFETY TORQUE IS 150N-M (1,500 KGF-CM); INSULATED HANDLE (20KV/MIN); 0.9 KG. WEIGHT; APPROVED BRAND: NGK; MODEL: BY-3
641883	BLADE;FOR CABLE STRIPPING TOOL	EA	TDLS021	LINE TWE	23 ESSENTIAL SPARES	CABLE STRIPPER, BLADE REPLACEMENT FOR PLP BRAND CABLE STRIPPER
641884	TOOL,CABLE STRIPPING;AWG 3/0-336.4 KCMIL	EA	TDLS021	LINE TWE	23 ESSENTIAL SPARES	TOOL,CABLE STRIPPING; FOR COVERED CONDUCTORS SIZES AWG NO. 3/0 to 336.4 KCMIL WITH NOMINAL OUTSIDE DIAMETERS OF 25.45 MM TO 31.01. 3.18 MM THICK HDPE JACKET; CAN BE USED TO STRIP CABLES AT ENDS AND MID-TAPS; APPROVED EQUIVALENT: PLP CABLE STRIPPING TOOL, CAT. NO. IBST
642019	SPOTLIGHT,LED;10W;6IN ROUND;PORTABLE	EA	TDLS021	LINE TWE	23 ESSENTIAL SPARES	SPOTLIGHT, LED; 10W; 6IN ROUND; PORTABLE;
642020	SUPPORT;CHANNEL;STEEL;BY-PASS SWITCH	EA	TDLS020	LINE HARDWARES	23 ESSENTIAL SPARES	CHANNEL; BY-PASS SWITCH MOUNTING; STEEL; HOT-DIP GALVANIZED; SIZE 102 MM X 44 MM X 5918 MM LONG X 10.79 KG/M; MADE IN ACCORDANCE WITH MERALCO DRAWING NO. D-LNE02-PF MARK 3
642039	CONNECTOR; WEDGE; 795 RUN; 1/0 TAP	EA	TDLS020	LINE HARDWARES	23 ESSENTIAL SPARES	CONNECTOR, FIRED-WEDGE; ALUMINUM; FOR 795 MCM ACSR RUN TO AWG NO 1/0 ALUMINUM TAP; COMPOSED OF A "C" COMPONENT AND A WEDGE COMPONENT BOTH MADE OF ALUMINUM ALLOYS AND FACTORY COATED WITH INHIBITOR; IN A CONFIGURATION THAT CREATES A SPRING ACTION; INSTALLED USING POWDER- ACTUATED TOOL; WITH PERMANENT MARKINGS OF CONDUCTOR APPLICATION RANGE ON THE CONNECTOR BODY; PACKED IN PLASTIC BAG WITH YELLOW COLOR IDENTIFICATION AND CONDUCTOR APPLICATION RANGE; APPROVED BRAND AMP/AMPACT AND BURNDY.
642040	CONNECTOR, WEDGE; 336.4 RUN; 3/0 TAP	EA	TDLS020	LINE HARDWARES	23 ESSENTIAL SPARES	CONNECTOR, FIRED-WEDGE; AMP/AMPACT ALUMINUM; FOR 336.4 MCM ACSR RUN TO AWG NO 3/0 ALUMINUM TAP; COMPOSED OF A "C" COMPONENT AND A WEDGE COMPONENT BOTH MADE OF ALUMINUM ALLOYS AND FACTORY COATED WITH INHIBITOR; IN A CONFIGURATION THAT CREATES A SPRING ACTION; INSTALLED USING POWDER-ACTUATED TOOL; WITH PERMANENT MARKINGS OF CONDUCTOR APPLICATION RANGE ON THE CONNECTOR BODY; PACKED IN PLASTIC BAG WITH YELLOW COLOR IDENTIFICATION AND CONDUCTOR APPLICATION RANGE; APPROVED BRAND AMP/AMPACT AND BURNDY
642192	CIRCUIT BREAKER, MINIATURE; 6AT; 2PH	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	CIRCUIT BREAKER, MINIATURE; 6AT; 2P; 125VDC; DIN-RAIL MOUNTED
642193	CIRCUIT BREAKER, MINIATURE; 60AT; 100AF	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	CIRCUIT BREAKER, MINIATURE; 60AT; 100AF; 2P; 600VAC; DIN-RAIL MOUNTED
642194	CIRCUIT BREAKER, MINIATURE; 60AT; 1P	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	CIRCUIT BREAKER, MINIATURE; 60AT; 100AF; 1P; 600VAC; DIN-RAIL MOUNTED

642829	METER, COVER (EMC); POLYCARBONATE	EA	TDSS007	METERS & ACC	23 ESSENTIAL SPARES	COVER, METER; POLYCARBONATE (PMC); FOR EMC METERS; GENERIC TO FIT SINGLE-PHASE ANSI MERALCO METERS (FOR 632205 AND 634275); MADE FROM UV- STABILIZED PC RESIN WITH ADDITIONAL HARD COAT OF UV PROTECTIVE COATING TO PREVENT UNDUE YELLOWING, CRAZING AND HAZING DUE TO ENVIRONMENTAL WEATHERING; WITH RAISED LIP, RIM OR BOSSES THAT MAKE FRONT SURFACE LESS PRONE TO SCRATCHING DUE TO NON-CONTACT WITH THE SURFACE THE COVER IS LAID ON; WITH STACKING AND DENESTING FEATURES LIKE SHOULDERS AND RIDGES THAT AIDS IN STACKING AND PREVENT STACKING SCRATCHES DURING STORAGE; SPRUE HOLES, GATE / RUNNERS SHOULD NOT BE CENTRALLY LOCATED AS IT CAN OBSCURE THE FRONT DISPLAY; SUPPLIERS MUST SUBMIT SAMPLES TO MSAM FOR EVALUATION; SAMPLES AND FINAL PRODUCTS MUST CONFORM TO THE REQUIREMENTS OF THE LATEST REVISION OF MERALCO TS-DME-981-PMC DOCUMENT, DRAWING M- MGC-5
642871	COVER, RCLR SIDE BUSHING TERMINAL	EA	TDLS014	T&D INSULATORS	23 ESSENTIAL SPARES	COVER, SIDE TERMINAL (BIRD GUARD); RCLR BUSHING; MADE FROM UV-RESISTANT, TRACK RESISTANT AND COVER; RCLR SIDE BUSHING TERMINAL (BIRDGUARD); MADE OF UV-RESISTANT, TRACK RESISTANT AND EROSION-RESISTANT GRAY SILICONE RUBBER; DOES NOT REQUIRE SPECIAL TOOLS OR GLUE FOR INSTALLATION; FOR INSTALLATION ON EACH SIDE BUSHING TERMINAL OF THREE PHASE SOLID- DIELECTRIC INSULATED (SDI) RCLR WITH VOLTAGE RATING OF 38-KV AND/OR 15.5-KV; USED IN CONJUNCTION WITH AWG #4/0 COPPER COVERED CONDUCTOR (ITEM CODE 601624) AS RCLR PRIMARY LEAD WIRE; APPROVED EQUIVALENT: COOPER POWER SYSTEMS DRAWING NO. LCIR-524-05
642872	COVER, RCLR TOP BUSHING TERMINAL	EA	TDLS014	T&D INSULATORS	23 ESSENTIAL SPARES	COVER, RCLR TOP BUSHING TERMINAL (BIRDGUARD); MADE OF UV-RESISTANT, TRACK RESISTANT AND EROSION-RESISTANT GRAY SILICONE RUBBER; DOES NOT REQUIRE SPECIAL TOOLS OR GLUE FOR INSTALLATION; FOR INSTALLATION ON EACH TOP BUSHING TERMINAL OF THREE PHASE SOLID-DIELECTRIC INSULATED (SDI) RCLR WITH VOLTAGE RATING OF 38-KV AND/OR 15.5-KV; USED IN CONJUNCTION WITH AWG #4/0 COPPER COVERED CONDUCTOR (ITEM CODE 601624) AS RCLR PRIMARY LEAD WIRE; APPROVED EQUIVALENT: COOPER POWER SYSTEMS DRAWING NO. LCIR-525-05
643426	METER, KWH; FM2S; W/ KW & KWH SR	EA	TDLS015	METERS & ACC	23 ESSENTIAL SPARES	METER; ELECTRONIC; 1-PH; SELF-CONTAINED; 3-WIRE; LINE-TO-LINE; SOCKET TYPE; FM2S; CLASS 200; TA 30; 240 V; 60 HZ; 0.5 CLASS ACCURACY; NO POTENTIAL TEST LINK; CAPABLE OF READING <(>&<)> DISPLAYING KWH, KW, DAILY KWH SELF-READ ; W/ BLACK <(>&<)> WHITE NAMEPLATE; WITH MERALCO LOGO OR NAME EMBOSSED ON THE METER FACE, WITH BARCODED (CODE 39 OR 128 WITHOUT SPECIAL CHARACTERS) MERALCO SERIAL NUMBERS ON THE NAMEPLATE; COMPLIANT TO MECO TDS-1XXVA-RX; ANSI C12.20
643427	METER, KWH; FM1S; W/ KW & KWH SR	EA	TDLS015	METERS & ACC	23 ESSENTIAL SPARES	METER; ELECTRONIC; 1-PH; SELF-CONTAINED; 2-WIRE; LINE-TO-NEUTRAL; SOCKET TYPE; FM1S; CLASS 200; TA 30; 240 V; 60 HZ; 0.5 CLASS ACCURACY; NO POTENTIAL TEST LINK; CAPABLE OF READING <(>&<)> DISPLAYING KWH, KW, DAILY KWH SELF-READ ; W/ BLACK <(>&<)> WHITE NAMEPLATE; WITH MERALCO LOGO OR NAME EMBOSSED ON THE METER FACE, WITH BARCODED (CODE 39 OR 128 WITHOUT SPECIAL CHARACTERS) MERALCO SERIAL NUMBERS ON THE NAMEPLATE; COMPLIANT TO MECO TS-DME-912-7VA; ANSI C12.20
643428	METER, KWH; FM12S; W/ KW & KWH SR	EA	TDLS015	METERS & ACC	23 ESSENTIAL SPARES	METER; ELECTRONIC; 1-PH; SELF-CONTAINED; 3-WIRE; WYE / DELTA DERIVED; SOCKET TYPE; FM12S; CLASS 200; TA 30; 240 V; 60 HZ; 0.2 CLASS ACCURACY; NO POTENTIAL TEST LINK; CAPABLE OF READING <(>&<)> DISPLAYING KWH, KW, DAILY KWH SELF-READ ; W/ BLACK <(>&<)> WHITE NAMEPLATE; WITH MERALCO LOGO OR NAME EMBOSSED ON THE METER FACE, WITH BARCODED (CODE 39 OR 128 WITHOUT SPECIAL CHARACTERS) MERALCO SERIAL NUMBERS ON THE NAMEPLATE; COMPLIANT TO MECO TDS-5XXVA-RX; ANSI C12.20
643719	CT, BUSHING; 1000/500: 5A; SIEMENS	EA	TDSS009	S/S PROTECTION & SLE	23 ESSENTIAL SPARES	CT, BUSHING, 1000/500: 5A, SIEMENS, (SPARE)
643720	CT, BUSHING; 800/1500: 5A; (SPARE)	EA	TDSS009	S/S PROTECTION & SLE	23 ESSENTIAL SPARES	CT, BUSHING, 800/1500: 5A, (SPARE)
643741	CT, BUSHING; 1000/500: 5A; 15VA; SIEMENS	EA	TDSS009	S/S PROTECTION & SLE	23 ESSENTIAL SPARES	CT, BUSHING, 1000/500: 5 A, 15VA, SIEMENS, (SPARE)
643742	CT, BUSHING; 2000/1000: 5A; 30VA; SIEM	EA	TDSS009	S/S PROTECTION & SLE	23 ESSENTIAL SPARES	CT, BUSHING, 2000/1000: 5 A, 30VA, SIEMENS, (SPARE)
643743	CT, BUSHING; 2000: 5 A;CLASS X; SIEMEN	EA	TDSS009	S/S PROTECTION & SLE	23 ESSENTIAL SPARES	CT, BUSHING, 2000: 5 A, CLASS X, SIEMENS, (SPARE)
643744	CT, BUSHING; 2000/1000: 5 A; SIEMENS	EA	TDSS009	S/S PROTECTION & SLE	23 ESSENTIAL SPARES	CT, BUSHING, 2000/1000: 5 A, SIEMENS, (SPARE)
643745	TEE, GI; 2" X 1" ; (SPARE)	EA	TDSS010	STL & S/S HARDWARES	23 ESSENTIAL SPARES	TEE, GI, 2" X 1 ", (SPARE)
643746	TEE, GI; 2" X 3/4" ; (SPARE)	EA	TDSS010	STL & S/S HARDWARES	23 ESSENTIAL SPARES	TEE, GI, 2" X 3/4 ", (SPARE)
643747	TEE, GI; 1-1/2" X 1" ; (SPARE)	EA	TDSS010	STL & S/S HARDWARES	23 ESSENTIAL SPARES	TEE, GI, 1-1/2" X 1 ", (SPARE)
643748	TEE, GI; 1-1/2" X 1-1/2" ; (SPARE)	EA	TDSS010	STL & S/S HARDWARES	23 ESSENTIAL SPARES	TEE, GI, 1-1/2" X 1-1/2 ", (SPARE)
643749	ELBOW; GI; 2"; (SPARE)	EA	TDSS010	STL & S/S HARDWARES	23 ESSENTIAL SPARES	ELBOW, GI, 2" , (SPARE)
643750	ELBOW; GI; 1-1/4"; (SPARE)	EA	TDSS010	STL & S/S HARDWARES	23 ESSENTIAL SPARES	ELBOW, GI, 1-1/4" , (SPARE)
643751	ELBOW; GI; 1-1/2"; (SPARE)	EA	TDSS010	STL & S/S HARDWARES	23 ESSENTIAL SPARES	ELBOW, GI, 1-1/2", (SPARE)
643752	COUPLING; STRAIGHT; GI; 2"; (SPARE)	EA	TDSS010	STL & S/S HARDWARES	23 ESSENTIAL SPARES	COUPLING, STRAIGHT, GI, 2", (SPARE)
643753	COUPLING; STR.T; CLAMP TYPE; GI; 4"	EA	TDSS010	STL & S/S HARDWARES	23 ESSENTIAL SPARES	COUPLING, STRAIGHT, CLAMP TYPE, GI, 4" (WITH GASKET), (SPARE)
643754	CT, DOUGHNUT; 1600/800:5 A; SIEMENS	EA	TDSS009	S/S PROTECTION & SLE	23 ESSENTIAL SPARES	CT, DOUGHNUT, 1600/800:5 A, SIEMENS , (SPARE)
643755	CT, DOUGHNUT; 1200/600:5 A; PFIFFNER	EA	TDSS009	S/S PROTECTION & SLE	23 ESSENTIAL SPARES	CT, DOUGHNUT, 1200/600:5 A, PFIFFNER , (SPARE)
643756	CT, BAR TYPE; 1600/800A; 36 KV; STROMW	EA	TDSS009	S/S PROTECTION & SLE	23 ESSENTIAL SPARES	CT, BAR TYPE, 1600/800A, 36 KV, STROMWALDER, (SPARE)
643757	CT, BUSHING; 2000/1000:5 A; FOR ALSTOM	EA	TDSS009	S/S PROTECTION & SLE	23 ESSENTIAL SPARES	CT, BUSHING, 2000/1000:5 A, FOR ALSTOM GCB, (SPARE)
643758	VCB, 36KV;1250A; ABB; VD4 (SPARE)	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BREAKER, VCB, 36KV, 1250A, ABB, VD4, , (SPARE)
643759	VCB, 12KV; 1250A; FUJI (RETIRED/SPARE)	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BREAKER, VCB, 12KV 1250A, FUJI (RETIRED), (SPARE)
643760	XF, ST SERV; 3-PH; 20K/240/208V; RISHO	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	TRANSFORMER, STA SERV, DRY TYPE, 3-PHASE, 19992/240/208 VOLTS, RISHO, (SPARE)
643761	XF, ST SERV; 3-PH; 20K/240/208V; ABB	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	TRANSFORMER, STA SERV, DRY TYPE, 3-PHASE, 19920/230/115, ABB, (SPARE)
643762	INSULATOR, BUS SUPPORT; RESIN; 20 KV WIT	EA	TDSS008	POLE/STRUCTURE & ACC	23 ESSENTIAL SPARES	INSULATOR, BUS SUPPORT, RESIN, 20 KV WITH MOUNTING, (SPARE)
643763	INSULATOR, BUS SUPP.; RESIN; 115 KV GIS	EA	TDSS008	POLE/STRUCTURE & ACC	23 ESSENTIAL SPARES	INSULATOR, BUS SUPPORT, RESIN, 115 KV GIS , (SPARE)
643764	INSULATOR, BUS SUPP; SEPR;RESIN 115KVGIS	EA	TDSS008	POLE/STRUCTURE & ACC	23 ESSENTIAL SPARES	INSULATOR, BUS SUPPORT, SEPARATOR, RESIN, 115 KV GIS , (SPARE)
643765	FAN, COOLING; 230 VAC; 3-PHASE; FOR ABB	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	FAN, COOLING, 230 VAC, 3-PHASE, FOR ABB (SPARE)
643766	FAN, COOLING; 230VAC; 3-PHASE; KONCAR (S	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	FAN, COOLING, 230VAC, 3-PHASE, KONCAR (SPARE)
643767	FAN, COOLING; 230 VAC; 3-PHASE; TECO (SP	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	FAN, COOLING, 230 VAC, 3-PHASE, TECO (SPARE)
643768	FAN, COOLING; 230VAC; 3-PHASE; WITH HOUS	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	FAN, COOLING, 230VAC, 3-PHASE, WITH HOUSING, TAKAOKA (SPARE)
643769	MOTOR DRIVE UNIT, MR; TYPE MA7; (RET)	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	MOTOR DRIVE UNIT, MR, TYPE MA7, (RETIRED)
643770	LCC, FROM VARIOUS TRANSFORMERS (RET)	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	LCC, FROM VARIOUS TRANSFORMERS (RETIRED)
643771	STEEL, DEFORMED; REBAR; 20MM; (SPARE)	EA	TDSS010	STL & S/S HARDWARES	23 ESSENTIAL SPARES	STEEL, DEFORMED, REBAR, 20MM, (SPARE)
643772	BUSHING, 362 KV; 1250 A; 12H; NGK	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 362 KV, 1050 KV BIL, 1250 A, PORCELAIN, OIL TO AIR, 12 HOLES, NGK (SPARE)
643773	BUSHING, 345 KV; 800/160A; 12H; TRENCH	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 345 KV, 1175 KV BIL, 800/1600 A, PORCELAIN, OIL TO AIR, 12 HOLES, TRENCH (SPARE)
643774	BUSHING, 230 KV, 1000 A, 12H; NGK	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 230 KV, 1000 A, PORCELAIN, OIL TO AIR, 12 HOLES, NGK (SPARE)
643775	BUSHING, 245KV; 1250A; 12 HOLES,HAEFELY	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 245 KV, 1050 BIL, 1250 A, PORCELAIN, OIL TO AIR, 12 HOLES, HAEFELY (SPARE)
643776	BUSHING, 245 KV; 1250A; 12 HOLES;NGK	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 245 KV, 1050 BIL, 1250 A, PORCELAIN, OIL TO AIR, 12 HOLES, NGK (SPARE)
643777	BUSHING, 245 KV; 12 HOLES, ABB (SPARE)	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 245 KV, 1050 BIL, 1600 A, PORCELAIN, OIL TO AIR, 12 HOLES, ABB (SPARE)
643778	BUSHING, 245 KV; 12 HOLES; HSP	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 245 KV, 1050 BIL, 1600 A, PORCELAIN, OIL TO AIR, 12 HOLES, HSP, (SPARE)
643779	BUSHING, 245 KV; 800 A; 12 HOLES,HAEFELY	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 245 KV, 1050 BIL, 800 A, PORCELAIN, OIL TO AIR, 12 HOLES, HAEFELY (SPARE)
643780	BUSHING, 170 KV; 1600 A; 8 HOLES, ABB	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 170 KV, 550 KV BIL, 1600 A, POLYMER, OIL TO AIR, 8 HOLES, ABB (SPARE)
643781	BUSHING, 170 KV; 600A; 8 HOLES, ABB	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 170 KV, 550 KV BIL, 600 A, POLYMER, OIL TO AIR, 8 HOLES, ABB (SPARE)
643782	BUSHING, 170 KV, 550 KV BIL, 1250 A, POR	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 170 KV, 550 KV BIL, 1250 A, PORCELAIN, OIL TO AIR, 12 HOLES, ABB (SPARE)
643783	BUSHING, 170 KV, 550 KV BIL, 1650 A, POR	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 170 KV, 550 KV BIL, 1650 A, PORCELAIN, OIL TO AIR, 8 HOLES, ABB (SPARE)
643784	BUSHING, 170 KV, 550 KV BIL, 800 A, PORC	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 170 KV, 550 KV BIL, 800 A, PORCELAIN, OIL TO AIR, 6 HOLES, ABB (SPARE)
643785	BUSHING, 170 KV, 550 KV BIL, 800 A, PORC	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 170 KV, 550 KV BIL, 800 A, PORCELAIN, OIL TO AIR, 8 HOLES, ABB (SPARE)
643786	BUSHING, 145 KV, 550 KV BIL, 2000 A, POR	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 145 KV, 550 KV BIL, 2000 A, PORCELAIN, OIL TO AIR, 8 HOLES, NGK (SPARE)
643787	BUSHING, 145 KV, 550 KV BIL, 800 A, PORC	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 145 KV, 550 KV BIL, 800 A, PORCELAIN, OIL TO AIR, 12 HOLES, TRENCH (SPARE)
643788	BUSHING, 138 KV, 1200/800 A; 6H; LAPP	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 138 KV, 550 KV BIL, 1200/800 A, PORCELAIN, OIL TO AIR, 6 HOLES, LAPP (SPARE)
643789	BUSHING, 138 KV, 1400/800 A; 6H; TRENCH	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 138 KV, 550 KV BIL, 1400/800 A, PORCELAIN, OIL TO AIR, 6 HOLES, TRENCH (SPARE)
643790	BUSHING, 138 KV; 800 A; 6H; ABB	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 138 KV, 550 KV BIL, 800 A, PORCELAIN, OIL TO AIR, 6 HOLES, ABB (SPARE)
643791	BUSHING, 123 KV, 550 KV BIL, OIL TO OIL	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 123 KV, 550 KV BIL, OIL TO OIL, EKTO (SPARE)
643792	BUSHING, 123 KV; 2500 A; 12H; HSP	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 123 KV, 550 KV BIL, 2500 A, POLYMER, OIL TO AIR, 12 HOLES, HSP, (SPARE)
643793	BUSHING, 123 KV; 800 A; 12H; MGC	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 123 KV, 550 KV BIL, 800 A, POLYMER, OIL TO AIR, 12 HOLES, MGC, (SPARE)
643794	BUSHING, 123 KV; 800 A; 6H; HSP	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 123 KV, 550 KV BIL, 800 A, POLYMER, OIL TO AIR, 6 HOLES, HSP, (SPARE)
643795	BUSHING, 123 KV; 800 A; 6H; MGC	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 123 KV, 550 KV BIL, 800 A, POLYMER, OIL TO AIR, 6 HOLES, MGC, (SPARE)
643796	BUSHING, 123 KV; 800 A; 8H; HSP	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 123 KV, 550 KV BIL, 800 A, POLYMER, OIL TO AIR, 8 HOLES, HSP, (SPARE)
643797	BUSHING, 123 KV; 1250 A; 8H; HSP	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 123 KV, 550 KV BIL, 1250 A, PORCELAIN, OIL TO AIR, 8 HOLES, HSP, (SPARE)
643798	BUSHING, 123 KV; 1250 A; 8H; NGK	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 123 KV, 550 KV BIL, 1250 A, PORCELAIN, OIL TO AIR, 8 HOLES, NGK, (SPARE)
643799	BUSHING, 123 KV; 2500 A; 12H; HSP	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 123 KV, 550 KV BIL, 2500 A, PORCELAIN, OIL TO AIR, 12 HOLES, HSP, (SPARE)
643800	BUSHING, 123 KV; 2500 A; 12H; TRENCH	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 123 KV, 550 KV BIL, 2500 A, PORCELAIN, OIL TO AIR, 12 HOLES, TRENCH, (SPARE)
643801	BUSHING, 123 KV; 3150 A; 6H; ABB	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 123 KV, 550 KV BIL, 3150 A, PORCELAIN, OIL TO AIR, 6 HOLES, ABB, (SPARE)
643802	BUSHING, 123 KV; 800 A; 8H; NGK	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 123 KV, 550 KV BIL, 800 A, PORCELAIN, OIL TO AIR, 8 HOLES, NGK, (SPARE)
643803	BUSHING, 115 KV; 1200/800 A; 6H; OHIO	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 115 KV, 550 KV BIL, 1200/800 A, PORCELAIN, OIL TO AIR, 6 HOLES, OHIO, (SPARE)
643804	BUSHING, 115 KV; 1600/800 A; 6H; GE	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 115 KV, 550 KV BIL, 1600/800 A, PORCELAIN, OIL TO AIR, 6 HOLES, GE, (SPARE)
643805	BUSHING, 115 KV; 2000 A; 8H; NGK	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 115 KV, 550 KV BIL, 2000 A, PORCELAIN, OIL TO AIR, 8 HOLES, NGK, (SPARE)
643806	BUSHING, 115 KV; 800 A; 12H; NGK	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 115 KV, 550 KV BIL, 800 A, PORCELAIN, OIL TO AIR, 12 HOLES, NGK, (SPARE)
643807	BUSHING, 115 KV; 800 A; 6H; ABB	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 115 KV, 550 KV BIL, 800 A, PORCELAIN, OIL TO AIR, 6 HOLES, ABB, (SPARE)
643808	BUSHING, 115 KV; 800 A; 6H; GE	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 115 KV, 550 KV BIL, 800 A, PORCELAIN, OIL TO AIR, 6 HOLES, GE, (SPARE)
643809	BUSHING, 115 KV; 800 A; 6H; NGK	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 115 KV, 550 KV BIL, 800 A, PORCELAIN, OIL TO AIR, 6 HOLES, NGK, (SPARE)
643810	BUSHING, 115 KV; 800 A; 6H; WH	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 115 KV, 550 KV BIL, 800 A, PORCELAIN, OIL TO AIR, 6 HOLES, WH, (SPARE)
643811	BUSHING, 115 KV ; 800 A; 8H; NGK	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 115 KV, 550 KV BIL, 800 A, PORCELAIN, OIL TO AIR, 8 HOLES, NGK, (SPARE)
643812	BUSHING, 100 KV; 800 A; 6H; ABB	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 100 KV, 550 KV BIL, 800 A, PORCELAIN, OIL TO AIR, 6 HOLES, ABB, (SPARE)
643813	BUSHING, 73 KV; 800 A; 8H; HSP	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 73 KV, 350 KV BIL, 800 A, POLYMER, OIL TO AIR, 8 HOLES, HSP, (SPARE)
643814	BUSHING, 73 KV; 800 A; 6H; HSP	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 73 KV, 350 KV BIL, 800 A, PORCELAIN, OIL TO AIR, 6 HOLES, HSP, (SPARE)
643815	BUSHING, 73 KV; 800 A; 8H; HSP	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 73 KV, 350 KV BIL, 800 A, PORCELAIN, OIL TO AIR, 8 HOLES, HSP, (SPARE)
643816	BUSHING, 72.5 KV; 800 A; 8H; HSP	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 72.5 KV, 350 KV BIL, 800 A, POLYMER, OIL TO AIR, 8 HOLES, HSP, (SPARE)
643817	BUSHING, 72.5 KV; 800 A; 6H; ABB	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 72.5 KV, 350 KV BIL, 800 A, PORCELAIN, OIL TO AIR, 6 HOLES, ABB, (SPARE)
643818	BUSHING, 72.5 KV; 800 A; 8H; HSP	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 72.5 KV, 350 KV BIL, 800 A, PORCELAIN, OIL TO AIR, 8 HOLES, HSP, (SPARE)
643819	BUSHING, 69 KV; 1400 A; 6H; TRENCH	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 69 KV, 350 KV BIL, 1400 A, PORCELAIN, OIL TO AIR, 6 HOLES, TRENCH, (SPARE)
643820	BUSHING, 69 KV; 400 A; 6H; OHIO	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 69 KV, 350 KV BIL, 400 A, PORCELAIN, OIL TO AIR, 6 HOLES, OHIO, (SPARE)
643821	BUSHING, 69 KV; 400/1200A; 6H; LAPP	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 69 KV, 350 KV BIL, 400/1200 A, PORCELAIN, OIL TO AIR, 6 HOLES, LAPP, (SPARE)
643822	BUSHING, 52 KV; 1600 A; 8H; HSP	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 52 KV, 250 KV BIL, 1600 A, POLYMER, OIL TO AIR, 8 HOLES, HSP, (SPARE)

643823	BUSHING, 52 KV; 2000 A; 6H; ABB	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 52 KV, 250 KV BIL, 2000 A, POLYMER, OIL TO AIR, 6 HOLES, ABB, (SPARE)
643824	BUSHING, 52 KV; 2500 A; 8H; ABB	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 52 KV, 250 KV BIL, 2500 A, POLYMER, OIL TO AIR, 8 HOLES, ABB, (SPARE)
643825	BUSHING, 52 KV; 800 A; 8H; ASP	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 52 KV, 250 KV BIL, 800 A, POLYMER, OIL TO AIR, 8 HOLES, HSP, (SPARE)
643826	BUSHING, 52 KV; 2000 A; 6H ABB	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 52 KV, 250 KV BIL, 2000 A, PORCELAIN, OIL TO AIR, 6 HOLES, ABB, (SPARE)
643827	BUSHING, 52 KV; 800 A8H; HSP	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 52 KV, 250 KV BIL, 800 A, PORCELAIN, OIL TO AIR, 8 HOLES, HSP, (SPARE)
643828	BUSHING, 44 KV; 2000 A; 6H; TRENCH	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 44 KV, 350 KV BIL, 2000 A, PORCELAIN, OIL TO AIR, 6 HOLES, TRENCH, (SPARE)
643829	BUSHING, 36 KV; 2000 A; 8H; HSP	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 36 KV, 170 KV BIL, 2000 A, POLYMER, OIL TO AIR, 8 HOLES, HSP, (SPARE)
643830	BUSHING, 36 KV; 2000 A; 6H; HSP	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 36 KV, 170 KV BIL, 2000 A, POLYMER, OIL TO AIR, 6 HOLES, HSP, (SPARE)
643831	BUSHING, 36 KV; 2400 A; 8H; HSP	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 36 KV, 200 KV BIL, 2400 A, POLYMER, OIL TO AIR, 8 HOLES, HSP, (SPARE)
643832	BUSHING, 36 KV; 2000 A, POR; 8H; HSP	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 36 KV, 200 KV BIL, 2000 A, PORCELAIN, OIL TO AIR, 8 HOLES, HSP, (SPARE)
643833	BUSHING, 34.5 KV; 2000 A; 6H; ELECTRO	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 34.5 KV, 200 KV BIL, 2000 A, POLYMER, OIL TO AIR, 6 HOLES, ELECTRO, (SPARE)
643834	BUSHING, 34.5 KV; 2000 A; 6H; MGC	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 34.5 KV, 200 KV BIL, 2000 A, POLYMER, OIL TO AIR, 6 HOLES, MGC, (SPARE)
643835	BUSHING, 34.5 KV; 2000 A; 6H; PIEDMONT	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 34.5 KV, 200 KV BIL, 2000 A, POLYMER, OIL TO AIR, 6 HOLES, PIEDMONT, (SPARE)
643836	BUSHING, 34.5 KV; 3000 A; 6H; PIEDMONT	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 34.5 KV, 200 KV BIL, 3000 A, POLYMER, OIL TO AIR, 6 HOLES, PIEDMONT, (SPARE)
643837	BUSHING, 34.5 KV; 400 A; 4H; MCH	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 34.5 KV, 200 KV BIL, 400 A, POLYMER, OIL TO AIR, 4 HOLES, MGC, (SPARE)
643838	BUSHING, 34.5 KV; 400/1200A; 4H; GE	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 34.5 KV, 150 KV BIL, 400/1200 A, PORCELAIN, OIL TO AIR, 4 HOLES, GE, (SPARE)
643839	BUSHING, 34.5 KV; 1200 A; 4H; ABB	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 34.5 KV, 200 KV BIL, 1200 A, PORCELAIN, OIL TO AIR, 4 HOLES, ABB, (SPARE)
643840	BUSHING, 34.5 KV; 1200 A; 4H; GE	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 34.5 KV, 200 KV BIL, 1200 A, PORCELAIN, OIL TO AIR, 4 HOLES, GE, (SPARE)
643841	BUSHING, 34.5 KV; 2000 A; 4H; LAPP	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 34.5 KV, 200 KV BIL, 2000 A, PORCELAIN, OIL TO AIR, 4 HOLES, LAPP, (SPARE)
643842	BUSHING, 34.5 KV; 2000 A; 4H; TRENCH	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 34.5 KV, 200 KV BIL, 2000 A, PORCELAIN, OIL TO AIR, 4 HOLES, TRENCH, (SPARE)
643843	BUSHING, 34.5 KV; 2000 A; 6H; GE	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 34.5 KV, 200 KV BIL, 2000 A, PORCELAIN, OIL TO AIR, 6 HOLES, GE, (SPARE)
643844	BUSHING, 34.5 KV; 2000 A; 6H; TAKAOKA	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 34.5 KV, 200 KV BIL, 2000 A, PORCELAIN, OIL TO AIR, 6 HOLES, TAKAOKA, (SPARE)
643845	BUSHING, 34.5 KV; 2000 A; 6H; WH	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 34.5 KV, 200 KV BIL, 2000 A, PORCELAIN, OIL TO AIR, 6 HOLES, WH, (SPARE)
643846	BUSHING, 34.5 KV; 1200 A; 4H; HITACHI	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 34.5 KV, 200 KV BIL, 1200 A, PORCELAIN, OIL TO AIR, 4 HOLES, HITACHI, (SPARE)
643847	BUSHING, 33 KV, 2000 A BIL; 6H; TAKAOKA	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 33 KV, 2000 A BIL, PORCELAIN, OIL TO AIR, 6 HOLES, TAKAOKA, (SPARE)
643848	BUSHING, 25 KV; 2000 A; 6H; PIEDMONT	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 25 KV, 150 BIL, 2000 A, POLYMER, OIL TO AIR, 6 HOLES, PIEDMONT, (SPARE)
643849	BUSHING, 25 KV; 2000 A; 4H; PCORE	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 25 KV, 150 BIL, 2000 A, PORCELAIN, OIL TO AIR, 4 HOLES, P CORE, (SPARE)
643850	BUSHING, 24 KV, 200 A; 8H; HSP	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 24 KV, 200 A, PORCELAIN, OIL TO AIR, 8 HOLES, HSP, (SPARE)
643851	BUSHING, 22 KV, 2000 A; 4H; TRENCH	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 22 KV, 2000 A, PORCELAIN, OIL TO AIR, 4 HOLES, TRENCH, (SPARE)
643852	BUSHING, 22 KV, 2000 A; 6H; TAKAOKA	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 22 KV, 2000 A, PORCELAIN, OIL TO AIR, 6 HOLES, TAKAOKA, (SPARE)
643853	BUSHING, 22 KV, 3000 A; 6H; GE	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 22 KV, 3000 A, PORCELAIN, OIL TO AIR, 6 HOLES, GE, (SPARE)
643854	BUSHING, 16 KV; 1200 A; 4H; GE	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 16 KV, 110 KV BIL, 1200 A, PORCELAIN, OIL TO AIR, 4 HOLES, GE, (SPARE)
643855	BUSHING, 16 KV; 2000 A; 4H; GE	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 16 KV, 110 KV BIL, 2000 A, PORCELAIN, OIL TO AIR, 4 HOLES, GE, (SPARE)
643856	BUSHING, 15 KV; 2000 A; 4H; PCORE	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, 15 KV, 110 KV BIL, 2000 A, PORCELAIN, OIL TO AIR, 4 HOLES, P CORE, (SPARE)
643857	BUSHING, GIS, 245 KV, 2000A, ALSTOM, PA	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, GIS, 245 KV, 2000A, ALSTOM, PACO (SPARE)
643858	BUSHING, BREAKER, 115KV, LAPP WHITE	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, BREAKER, 115KV, LAPP WHITE (SPARE)
643859	BUSHING, BREAKER, 115KV, WHITE (SPARE)	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, BREAKER, 115KV, WHITE (SPARE)
643860	BUSHING, BREAKER, 115KV, FUJI, BROWN	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, BREAKER, 115KV, FUJI, BROWN (SPARE)
643861	BUSHING, BREAKER, 115KV, BAUDOUR, BROWN	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, BREAKER, 115KV, BAUDOUR, BROWN (SPARE)
643862	BUSHING, BREAKER, 115KV, NO PLATE, BROW	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, BREAKER, 115KV, NO PLATE, BROWN (SPARE)
643863	BUSHING, BREAKER, FOR ABB (SPARE)	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BUSHING, BREAKER, FOR ABB (SAPRE)
643864	CABLE, CONTROL, 2-CONDUCTOR, SHIELDED	M	TDSS013	WIRES & CABLES	23 ESSENTIAL SPARES	CABLE, CONTROL, 2-CONDUCTOR, SHIELDED, FR. PACO 230KV GIS (SPARE)
643865	CABLE, CONTROL , 4-CONDUCTOR, SHIELDED	M	TDSS013	WIRES & CABLES	23 ESSENTIAL SPARES	CABLE, CONTROL, 4-CONDUCTOR, SHIELDED, FR. PACO 230KV GIS (SPARE)
643866	CAPACITOR, INTERNALLY FUSED, 2400KVAR, 7	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	CAPACITOR, INTERNALLY FUSED, 2400KVAR, 7.96KV, NISSIN (SPARE)
643867	FAN, COOLING, (REF), K-VENT; 41CM	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	FANS, COOLING, (REFURB), K-VENT, 230VAC, 1PH, 1/4 HP, 41CM, SMALL,
643868	FAN, COOLING, (REF), K-VENT; 61 CM; 1PH	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	FANS, COOLING, (REFURB), K-VENT, 230VAC, 1PH, 1/6HP, 61 CM, BIG
643869	FAN, COOLING, (REF); K-VENT; 61 CM; 3PH	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	FANS, COOLING, (REFURB), K-VENT, 230VAC, 3-PH, 1/6 HP, 61CM, BIG
643870	FAN, COOLING, (REF); SIEMENS; 52CM	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	FANS, COOLING, (REFURB), SIEMENS, 230VAC, 3-PH, 1/2HP, 52CM
643871	FAN, COOLING, (REF); ABB; W/HSNG; 99CM	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	FANS, COOLING, (REFURB), ABB, W/HOUSING, 240VAC, 3-PH, 99CM
643872	FAN, COOLING, (REF); ABB, W/O HSNG; 99CM	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	FANS, COOLING, (REFURB), ABB, W/O HOUSING, 240 VAC, 3-PH, 99CM
643873	FAN, COOLING, (REF); KONCAR, 230VAC	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	FANS, COOLING, (REFURB), KONCAR, 230VAC, 3-PH, 570RPM
643874	FAN, COOLING, (REF); SCHORMAN, 230VA	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	FANS, COOLING, (REFURB), SCHORMAN, 230VAC, 3-PH, 1/2 HP, 52CM
643875	FAN, COOLING, (REF); SIEMENS, 855RPM	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	FANS, COOLING, (REFURB), SIEMENS, BIG, 230VAC, 3-PH, 855RPM
643876	FAN, EXHAUST, (REFURB); 230 VAC; ASSORT	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	FANS, EXHAUST, (REFURB), 230 VAC, ASSORTED
643877	INSULATOR, PORCELEIN, 20 KV, WHITE, LOCK	EA	TDSS006	T&D INSULATORS	23 ESSENTIAL SPARES	INSULATOR, PORCELEIN, 20 KV, WHITE, LOCKE-S FOR PXF NEUTRAL (SPARE)
643878	INSULATOR, PORCELEIN, 20 KV, BROWN, LAPP	EA	TDSS006	T&D INSULATORS	23 ESSENTIAL SPARES	INSULATOR, PORCELEIN, 20 KV, BROWN, LAPP, FOR PXF NEUTRAL (SPARE)
643879	INSULATOR, PORCEEIN, 20 KV, BROWN, NGK	EA	TDSS006	T&D INSULATORS	23 ESSENTIAL SPARES	INSULATOR, PORCEEIN, 20 KV, BROWN, NGK, FOR PXF NEUTRAL (SPARE)
643880	INSULATOR, PORCELEIN, 20 KV, WHITE, NGK	EA	TDSS006	T&D INSULATORS	23 ESSENTIAL SPARES	INSULATOR, PORCELEIN, 20 KV, WHITE, NGK, FOR PXF NEUTRAL(SPARE)
643881	INSULATOR, EPOXY, RESIN, 20 KV, BEIGE,	EA	TDSS006	T&D INSULATORS	23 ESSENTIAL SPARES	INSULATOR, EPOXY, RESIN, 20 KV, BEIGE, HCO200 (SPARE)
643882	PT, 123 KV, 1000:1, OIL- FILLED, PASSONI	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	PT, 123 KV, 1000:1, OIL- FILLED, PASSONI VILLA (SPARE)
643883	PT, 115 KV, 100/600:1, OIL- FILLED, ALS	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	PT, 115 KV, 100/600:1, OIL- FILLED, ALSTOM, (SPARE)
643884	PT, 34.5 KV, 300:1, OIL FILLED, 2-BUSHI	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	PT, 34.5 KV, 300:1, OIL FILLED, 2-BUSHING, ARTECHE (SPARE)
643885	CT, 115 KV, 1000/500:5A, OIL- FILLED; A	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	CT, 115 KV, 1000/500:5 A, OIL- FILLED, ASEA (SPARE)
643886	CT, 121 KV, 300/150:5A, OIL- FILLED; N	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	CT, 121 KV, 300/150:5 A, OIL- FILLED, NISSIN (SPARE)
643887	CT, 123 KV, 2000:1, OIL-FILLED, ABB	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	CT, 123 KV, 2000:1, OIL-FILLED, ABB (SPARE)
643888	CT, 34.5 KV, 600:5 A, OIL-FILLED, ARTEC	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	CT, 34.5 KV, 600:5 A, OIL-FILLED, ARTECHE (SPARE)
643889	CT, DOUGHNUT, 11.5 K, 3000/1500:5A, FUJI	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	CT, DOUGHNUT, 11.5 K, 3000/1500:5A, FUJI (SPARE)
643890	CT, DOUGHNUT, 11.5 K, 1200/600:5A, FUJI	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	CT, DOUGHNUT, 11.5 K, 1200/600:5A, FUJI
643891	REACTOR, SERIES, 34.5KV, 2500A, 200 KV B	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	REACTOR, SERIES, 34.5KV, 2500A, 200 KV BIL (SPARE)
643892	REACTOR, 110KV, 800A, NOKIA, (SPARE)	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	REACTOR, 110KV, 800A, NOKIA, (SPARE)
643893	STRUCTURE, STEEL, ANGULAR BLADE, 4X4	EA	TDSS010	STL & S/S HARDWARES	23 ESSENTIAL SPARES	STRUCTURE, STEEL, ANGULAR BLADE, 4" X 4" (SPARE)
643894	STRUCTURE, SUPPORT; STEEL; GALVANIZED	EA	TDSS010	STL & S/S HARDWARES	23 ESSENTIAL SPARES	STRUCTURE, SUPPORT, STEEL, GALVANIZED REACTOR INSULATOR (SPARE)
643895	STRUCTURE, STEEL; ADAPTOR, GALVANIZED, F	EA	TDSS010	STL & S/S HARDWARES	23 ESSENTIAL SPARES	STRUCTURE, STEEL, ADAPTOR, GALVANIZED, FOR 115 KV PT/ CT (SPARE)
643896	OIL, INSULATING, MINERAL, FOR RE-USE	L	TDSS006	T&D INSULATORS	23 ESSENTIAL SPARES	OIL, INSULATING, MINERAL, FOR RE-USE
643897	MOTOR, SINGLE PHASE, 1HP, 230VAC,(SPARE)	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	MOTOR, SINGLE PHASE, 1HP, 230VAC, (SPARE)
643898	MOTOR, AC, 230V, 1PH, (SPARE)	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	MOTOR, AC, 230V, 1PH, (SPARE)
643899	MOTOR, CHARGING, GEAR, 125 VCD, 50W, 2A	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	MOTOR, CHARGING, GEAR, 125 VCD, 50W, 2A DMHV-VCB, (SPARE)
643900	MOTOR, GROSCHOPP;125VDC-120VAC;WK1194502	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	MOTOR, CHARGING, GROSCHOPP, 125VDC-120VAC, WK1194502, (SPARE)
643901	MOTOR, GROSCHOPP;250VDC-240VAC;WK1675802	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	MOTOR, CHARGING, GROSCHOPP, 250VDC-240VAC, WK1675802, (SPARE)
643902	MOTOR, GROSCHOPP; WK5015004	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	MOTOR, CHARGING, GROSCHOPP, WK5015004, (SPARE)
643903	MOTOR, GROSCHOPP; 230VAC; WK1688404	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	MOTOR, CHARGING, GROSCHOPP, 230VAC, WK1688404, (SPARE)
643904	MOTOR, GROSCHOPP;250VDC-240VAC;WK1737704	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	MOTOR, CHARGING, GROSCHOPP, 250VDC-240VAC, WK1737704, (SPARE)
643905	MOTOR, CHARGING, SIEMENS, 110VCD FOR 8DA	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	MOTOR, CHARGING, SIEMENS, 110VCD FOR 8DA10 GIS, (SPARE)
643906	INTERRUPTER, GCB ALSTOM 34.5 KV TYPE DT	SE	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	INTERUPTER, GCB ALSTOM 34.5 KV TYPE DT-1, (SPARE)
643907	INTERRUPTER, VACUUM, GOLD STAR GV24252	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	INTERRUPTER, VACUUM, GOLD STAR GV24252 , (SPARE)
643908	INTERRUPTER, VACUUM BO, FOR FUJI 34.5KV	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	INTERRUPTER, VACUUM BOTTLE, FOR FUJI 34.5 KV, (SPARE)
643909	INTERRUPTER, VACUUM; 34.5;1200A VCB	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	INTERRUPTER, VACUUM, 34.5, 1200A VCB, (SPARE)
643910	CONTACT, MOVING; ALSTOM DT1 34.5 KV	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	CONTACT, MOVING, ALSTOM DT1 34.5 KV, (SPARE)
643911	SHIELDING, BUSHING, FOR 115 KV GCB ALUM	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	SHIELDING, BUSHING, FOR 115 KV GCB ALUMINUM, (SPARE)
643912	SHIELDING, BUSHING, INTERRUPTER, 34.5KV	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	SHIELDING, BUSHING, FOR INTERUPTER, 34.5 KV GCB, (SPARE)
643913	SHIELDING, CORONA, FOR ABB TURRET SET	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	SHIELDING, CORONA, FOR ABB TURRET SET, (SPARE)
643914	SHIELDING, CORONA, FURUKAWA TERM; 115KV	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	SHIELDING, CORONA, FOR FURUKAWA TERMINATION 115 KV, (SPARE)
643915	SHIELDING, CORONA, FOR GIS TRANSFORMER	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	SHIELDING, CORONA, FOR GIS TRANSFORMER BUSHING (SIEMENS), (SPARE)
643916	AUX CONTACT, 8 SET, (SPARE)	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	AUX CONTACT 8 SET, (SPARE)
643917	AUX CONTACT, FOR ALSTOM 115 KV BREAKE	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	AUX CONTACT, FOR ALSTOM 115 KV BREAKER , (SPARE)
643918	HINGE, SWITCHGEAR DOOR, TAMCO, (SPARE)	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	HINGE, SWITCHGEAR DOOR, TAMCO, (SPARE)
643919	O-RING, AREVA 115 KV BUSHING , AREVA GCB	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	O-RING, AREVA 115 KV BUSHING , AREVA GCB, (SPARE)
643920	SEALING END, CABLE END HOLDER, METAL	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	SEALING END, CABLE END HOLDER, METAL, (SPARE)
643921	SEALING END, ABB 300MM2, 132 KV EHT, OI	SE	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	SEALING END, ABB 300MM2, 132 KV EHT, OIL FILLED, (SPARE)
643922	SEALING END, BUSHING FOR TURRET, ABB KAB	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	SEALING END, BUSHING FOR TURRET, ABB KABEL, B2 KV, (SPARE)
643923	SEALING END, INSULATING PART, PFISTERER	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	SEALING END, INSULATING PART, PFISTERER SIZE 5-S, 56.5-61.5, (SPARE)
643924	SEALING END, PFISTERER SIZE 3, 1000MCM	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	SEALING END, PFISTERER SIZE 3, 1000MCM, 34.5 KV, (SPARE)
643925	SEALING END, PFISTERER SIZE 3, 500MCM	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	SEALING END, PFISTERER SIZE 3, 500MCM, 34.5 KV, (SPARE)
643926	SEALING END, BUSHING, CONNEX, SIZE 3, PF	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	SEALING END, BUSHING, CONNEX, SIZE 3, PFISTERER 52 KV, (SPARE)
643927	SEALING END, BUSHING, EXTENSION, PFISTE	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	SEALING END, BUSHING, EXTENSION, PFISTERE SIZE 5.5, 145 KV (SPARE)
643928	SEALING END, PFISTERER, SOCKET SIZE 5.5	BX	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	SEALING END, PFISTERER, SOCKET SIZE 5.5 (BUSHING) (SPARE)
643929	SEALING END, PFISTERER, SEPARABLE CONN.	BX	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	SEALING END, PFISTERER, SEPARABLE CONNECTOR, (CABLE END)
643930	SEALING END, PFISTERER SIZE 5-S, 300MM	BX	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	SEALING END, PFISTERER SIZE 5-S, 300MM 56.5-61.5 MM (SPARE)
643931	CABLE GLANDS STAINLESS 2", FOR POWER	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	CABLE GLANDS, STAINLESS 2" , FOR POWER CABLE, (SPARE)
643932	CABLE GLANDS STAINLESS 1-1/2", FOR CONT	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	CABLE GLANDS, STAINLESS 1-1/2", FOR CONTROL CABLE, (SPARE)
643933	CABLE GLANDS, STAINLESS 1-1/4" FOR CONTR	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	CABLE GLANDS, STAINLESS 1-1/4" FOR CONTROL CABLE, (SPARE)
643934	CABLE GLANDS, STEEL 1/2 GALVANIZED; CC	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	CABLE GLANDS, STEEL 1/2 GALVANIZED FOR CONTROL CABLE, (SPARE)
643935	CABLE GLANDS, CHRME COATED 3/4 FOR CONT	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	CABLE GLANDS, CHRME COATED 3/4" FOR CONTROL CABLE, (SPARE)
643936	CABLE GLANDS - BRASS 1- 1/2 , FOR CONT	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	CABLE GLANDS - BRASS 1- 1/2 , FOR CONTROL CABLE, (SPARE)
643937	CABLE GLANDS - BRASS 1 -1/4, FOR CONTR	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	CABLE GLANDS - BRASS 1 -1/4, FOR CONTROL CABLE, (SPARE)
643938	CABLE GLANDS - BRASS 1, FOR CONTROL	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	CABLE GLANDS - BRASS 1", FOR CONTROL CABLE, (SPARE)
643939	CABLE GLANDS - 2" PLASTIC FOR CONTROL	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	CABLE GLANDS - 2" PLASTIC FOR CONTROL CABLE, (SPARE)
643940	CABLE GLANDS - 2 1/2" PLASTIC FOR CONTR	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	CABLE GLANDS - 2 1/2" PLASTIC FOR CONTROL CABLE, (SPARE)
643941	CABLE GLANDS - 1 1/2" PLASTIC FOR CONTR	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	CABLE GLANDS - 1 1/2" PLASTIC FOR CONTROL CABLE, (SPARE)
643942	TERMINATING KIT 3M 5648 34.5KV, (SPARE)	ST	TDSS010	STL & S/S HARDWARES	23 ESSENTIAL SPARES	TERMINATING KIT 3M, 5648 34.5KV, (SPARE)
643943	TERMINATING KIT 3M 4S-12 12KV, (SPARE)	ST	TDSS010	STL & S/S HARDWARES	23 ESSENTIAL SPARES	TERMINATING KIT 3M, 4S-12 12KV, (SPARE)

643944	TERMINATING KIT 3M, 5637K (3 SLEEVES PER	ST	TDSS010	STL & S/S HARDWARES	23 ESSENTIAL SPARES	TERMINATING KIT 3M, 5637K (3 SLEEVES PER SET), (SPARE)
643945	LUG, TERMINAL, 3M, 500 MCM (SPARE)	EA	TDSS010	STL & S/S HARDWARES	23 ESSENTIAL SPARES	LUG, TERMINAL, 3M, 500 MCM (SPARE), (SPARE)
643946	LUG, TERMINAL, 3M 1000 MCM (SPARE)	EA	TDSS010	STL & S/S HARDWARES	23 ESSENTIAL SPARES	LUG, TERMINAL, 3M 1000 MCM (SPARE), (SPARE)
643947	CONNECTOR, TERMINAL, AL FLAT TO 2-795, N	EA	TDSS010	STL & S/S HARDWARES	23 ESSENTIAL SPARES	CONNECTOR, TERMINAL, AL FLAT TO 2-795, NEMA 4 LORUNSER, FOR PT/CT, (SPARE)
643948	CONNECTOR, TERMINAL, AL, FLAT TO 4/O-750	EA	TDSS010	STL & S/S HARDWARES	23 ESSENTIAL SPARES	CONNECTOR, TERMINAL, AL, FLAT TO 4/O-750, NEMA 4 , FOR CT-230KV, (SPARE)
643949	CONNECTOR, TERMINAL , CU, FOR BUSHING S	EA	TDSS010	STL & S/S HARDWARES	23 ESSENTIAL SPARES	CONNECTOR, TERMINAL, CU, FOR BUSHING STUD 30MM TO FLAT, (SPARE)
643950	CONNECTOR, TERMINAL, AL, STUD TO 750 MC	EA	TDSS010	STL & S/S HARDWARES	23 ESSENTIAL SPARES	CONNECTOR, TERMINAL, AL, STUD TO 750 MCM, FOR GE, (SPARE)
643951	CONNECTOR, TERMINAL, CONNECTOR TEE AL,	EA	TDSS010	STL & S/S HARDWARES	23 ESSENTIAL SPARES	CONNECTOR, TERMINAL, CONNECTOR TEE AL, 336 -4/0 TAP, (SPARE)
643952	CONNECTOR, TERMINAL, AL, STRAIGHT 1 1/2	EA	TDSS010	STL & S/S HARDWARES	23 ESSENTIAL SPARES	CONNECTOR, TERMINAL, AL, STRAIGHT 1 1/2 TO 600 MCM, (SPARE)
643953	CONNECTOR, TERMINAL, AL, T 2-1/2 TO 4	EA	TDSS010	STL & S/S HARDWARES	23 ESSENTIAL SPARES	CONNECTOR, TERMINAL, AL, T 2-1/2 TO 4/0 AWG, (SPARE)
643954	CONNECTOR, TERMINAL, FOR ARRESTERS SIEM	EA	TDSS010	STL & S/S HARDWARES	23 ESSENTIAL SPARES	CONNECTOR, TERMINAL, FOR ARRESTERS SIEMENS, (SPARE)
643955	CONNECTOR, TERMINAL, CU, TIN PLATED FLAT	EA	TDSS010	STL & S/S HARDWARES	23 ESSENTIAL SPARES	CONNECTOR, TERMINAL, CU, TIN PLATED FLAT TO 500MCM, (SPARE)
643956	CONNECTOR, TERMINAL, CU, TEE-500MCM TO	EA	TDSS010	STL & S/S HARDWARES	23 ESSENTIAL SPARES	CONNECTOR, TERMINAL, CU, TEE-500MCM TO 4/0 AWG, (SPARE)
643957	CONNECTOR, TERMINAL, CU, FLAT TO 750MCM	EA	TDSS010	STL & S/S HARDWARES	23 ESSENTIAL SPARES	CONNECTOR, TERMINAL, CU, FLAT TO 750MCM, (SPARE)
643958	CONNECTOR, TERMINAL, CU, T-500MCM RUN 4	EA	TDSS010	STL & S/S HARDWARES	23 ESSENTIAL SPARES	CONNECTOR, TERMINAL, CU, T-500MCM RUN 4/0 TAP, (SPARE)
643959	CONNECTOR, TERMINAL, CU, FLAT TO 750 MC	EA	TDSS010	STL & S/S HARDWARES	23 ESSENTIAL SPARES	CONNECTOR, TERMINAL, CU, FLAT TO 750 MCM BUNDLE, (SPARE)
643960	CONNECTOR, TERMINAL CU, FLAT TO 4/0 SING	EA	TDSS010	STL & S/S HARDWARES	23 ESSENTIAL SPARES	CONNECTOR, TERMINAL, CU, FLAT TO 4/0 SINGLE HOLE, (SPARE)
643961	CURRENT TRANSFORMER, 1000:5A, DONUT	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	CURRENT TRANSFORMER, 1000:5A, DONUT, (SPARE)
643962	SWITCH, MPROT; SIEMENS LCC 3RV1011-1DA10	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	SWITCH, MOTOR PROTECTOR SIEMENS MDU/ LCC 3RV1011-1DA10, (SPARE)
643963	SWITCH, MPROT; SIEMENS LCC 3RV1011-1EA10	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	SWITCH, MOTOR PROTECTOR SIEMENS MDU/ LCC 3RV1011-1EA10, (SPARE)
643964	SWITCH, MOT CONT SIEMENS; 3RV1021-1J10	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	SWITCH, MOTOR CONTROLLER, SIEMENS, 3RV1021-1J10, (SPARE)
643965	SWITCH, MOT CONT SIEMENS; 3RV1021-1J15	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	SWITCH, MOTOR CONTROLLER, SIEMENS, 3RV1021-1J15, (SPARE)
643966	CONTACTOR, AUX, SIEMENS, (SPARE)	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	CONTACTOR, AUX, SIEMENS, (SPARE)
643967	CONTACTOR, FAN MOTOR, 6B14048, 17 A. ,FO	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	CONTACTOR, FAN MOTOR, 6B14048, 17 A. ,FOR SIEMENS , (SPARE)
643968	CONTACTOR, TELEMECHANIQUE, 125 VDC, SCHN	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	CONTACTOR, TELEMECHANIQUE, 125 VDC, SCHNEIDER LAD4TGDL, (SPARE)
643969	CONTACTOR, AUX, ABB, 3RV1901-1 A, (SPARE	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	CONTACTOR, AUX, ABB, 3RV1901-1 A, (SPARE)
643970	CONTACTOR, AUX, ABB, (SPARE)	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	CONTACTOR, AUX, ABB , (SPARE)
643971	CONTACTOR, AUX, AEG, VDE066Q, (SPARE)	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	CONTACTOR, AUX, AEG, VDE066Q, (SPARE)
643972	CONTACTOR, MAGNETIC, HYUNDAI, HIMC9 11	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	CONTACTOR, MAGNETIC, HYUNDAI, HIMC9 11NR, (SPARE)
643973	CONTACTOR, AUX, SIEMENS, 3RV1902-1DP0,	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	CONTACTOR, AUX, SIEMENS, 3RV1902-1DP0, (SPARE)
643974	CONTACTOR, AUX, SIEMENS, 3RH1911-1GA04	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	CONTACTOR, AUX, SIEMENS, 3RH1911-1GA04, 4-NC CONTACT, (SPARE)
643975	CONTACTOR, SIEMENS, 3RT 1036 1BG44, 50A	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	CONTACTOR, SIEMENS, 3RT 1036 1BG44, 50A, 3-PHASE, (SPARE)
643976	CONTACTOR, AUX, SIEMENS, (GB14048 CONTAC	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	CONTACTOR, AUX, SIEMENS, (FOR GB14048 CONTACTOR), 4-NO CONTACT, (SPARE)
643977	CONTACTOR, MAGNETIC, FUJI SW-4-0, (SPARE	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	CONTACTOR, MAGNETIC, FUJI SW-4-0, (SPARE)
643978	MCB, ABB, 10 A, (SPARE)	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	MCB, ABB, 10 A, (SPARE)
643979	MCB, ABB, 1 A, (SPARE)	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	MCB, ABB, 1 A, (SPARE)
643980	STARTER, MOTOR, MANUAL, AEG, 4A, 3-PHASE	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	STARTER, MOTOR, MANUAL, AEG, 4A, 3-PHASE, MBS25 , (SPARE)
643981	PUSH BUTTON, ABB, MPI-20B, (SPARE)	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	PUSH BUTTON, ABB, MPI-20B, (SPARE)
643982	PUSH BUTTON, ABB, MPI-21R, (SPARE)	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	PUSH BUTTON, ABB, MPI-21R, (SPARE)
643983	PUSH BUTTON, ABB, MPI-21W, (SPARE)	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	PUSH BUTTON, ABB, MPI-21W, (SPARE)
643984	PUSH BUTTON, CONTACT BLOCK, MCBH-11, F	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	PUSH BUTTON, CONTACT BLOCK, MCBH-11, FOR ABB PUSH BUTTON, (SPARE)
643985	PUSH BUTTON, CONTACT BLOCK, MCBH-111	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	PUSH BUTTON, CONTACT BLOCK, MCBH-111, FOR ABB PUSH BUTTON, (SPARE)
643986	PUSH BUTTON, ADAPTER KAI-8029, FOR ABB P	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	PUSH BUTTON, ADAPTER KAI-8029, FOR ABB PUSH BUTTON SWITCH, (SPARE)
643987	SWITCH, CHANGE OVER, 72455201, S3	EA	TDSS009	S/S PROTECTION & SLE	23 ESSENTIAL SPARES	SWITCH, CHANGE OVER, 72455201, S3, (SPARE)
643988	RELAY, THERMAL OVERLOAD, HYUNDAI, HITH	EA	TDSS009	S/S PROTECTION & SLE	23 ESSENTIAL SPARES	RELAY, THERMAL OVERLOAD, HYUNDAI, HITH 22 K, (SPARE)
643989	RELAY, SIEMENS SPROTEC, FREQUENCY PROTEC	EA	TDSS009	S/S PROTECTION & SLE	23 ESSENTIAL SPARES	RELAY, SIEMENS SPROTEC, FREQUENCY PROTECTOR, (SPARE)
643990	SOLENOID, KENDRION LHP0350039, 125 VDC	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	SOLENOID, KENDRION LHP0350039, 125 VDC, 12.3 A, (SPARE)
643991	COIL, AREVA, 35.5 OHMS, (SPARE)	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	COIL, AREVA, 35.5 OHMS, (SPARE)
643992	SURGE ARRESTER, COUNTER, TRIDELTA, (SPA	EA	TDSS009	S/S PROTECTION & SLE	23 ESSENTIAL SPARES	SURGE ARRESTER, COUNTER, TRIDELTA, (SPARE)
643993	SURGE ARRESTER, COUNTER SIEMENS, (SPARE)	EA	TDSS009	S/S PROTECTION & SLE	23 ESSENTIAL SPARES	SURGE ARRESTER, COUNTER, SIEMENS, (SPARE)
643994	SURGE ARRESTER, COUNTER, TYCO, (SPARE)	EA	TDSS009	S/S PROTECTION & SLE	23 ESSENTIAL SPARES	SURGE ARRESTER, COUNTER, TYCO, (SPARE)
643995	SURGE ARRESTER, COUNTER, ABB, (SPARE)	EA	TDSS009	S/S PROTECTION & SLE	23 ESSENTIAL SPARES	SURGE ARRESTER, COUNTER, ABB, (SPARE)
643996	SURGE ARRESTER, SUPPORT INSULATOR	EA	TDSS009	S/S PROTECTION & SLE	23 ESSENTIAL SPARES	SURGE ARRESTER, SUPPORT INSULATOR (SPARE)
643997	RELAY, SUDDEN PRESSURE FOR OLTC, QUALI	EA	TDSS009	S/S PROTECTION & SLE	23 ESSENTIAL SPARES	RELAY, SUDDEN PRESSURE FOR OLTC, QUALITROL (SPARE)
643998	RELAY, BUCHHOLZ, 6 HOLES, EMB (SPARE)	EA	TDSS009	S/S PROTECTION & SLE	23 ESSENTIAL SPARES	RELAY, BUCHHOLZ, 6 HOLES, EMB (SPARE)
643999	RELAY, BUCCHOLZ, 8 HOLES, EMB (SPARE)	EA	TDSS009	S/S PROTECTION & SLE	23 ESSENTIAL SPARES	RELAY, BUCCHOLZ, 8 HOLES, EMB (SPARE)
644000	RELAY, SUDDEN PRESSURE (SPARE)	EA	TDSS009	S/S PROTECTION & SLE	23 ESSENTIAL SPARES	RELAY, SUDDEN PRESSURE (SPARE)
644001	RELAY, OIL FLOW, EMB (SPARE)	EA	TDSS009	S/S PROTECTION & SLE	23 ESSENTIAL SPARES	RELAY, OIL FLOW, EMB (SPARE)
644002	SHIELDING, CORONA SHIELD, FOR ABB BUSHI	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	SHIELDING, CORONA SHIELD, FOR ABB BUSHINGS (230 KV), (SPARE)
644003	SHIELDING, END FOR BUSHING, 230 KV ABB,	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	SHIELDING, END FOR BUSHING, 230 KV ABB, (SPARE)
644004	SHIELDING, CORONA, FOR 115 KV ABB HV TU	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	SHIELDING, CORONA, FOR 115 KV ABB HV TURRET, (SPARE)
644005	GAUGE, OIL LEVEL, MESSKO (SPARE)	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	GAUGE, OIL LEVEL, MESSKO (SPARE)
644006	GAUGE, OIL LEVEL, FACE PLATE ONLY (SPAR	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	GAUGE, OIL LEVEL, FACE PLATE ONLY (SPARE)
644007	GAUGE, OIL LEVEL GAUGE, FOR DAIHEN TRAN	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	GAUGE, OIL LEVEL GAUGE, FOR DAIHEN TRANSFORMER (SPARE)
644008	ADAPTER, THREADED FLANGE 4 HOLES, FOR T	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	ADAPTER, THREADED FLANGE 4 HOLES, FOR TI (SPARE)
644009	ADAPTER, THREADED FLANGE 8 HOLES, FOR T	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	ADAPTER, THREADED FLANGE 8 HOLES, FOR TI (SPARE)
644010	ADAPTER, FLANGE FOR SIEMENS BUSHING 230	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	ADAPTER, FLANGE FOR SIEMENS BUSHING 230 KV (SPARE)
644011	OIL WELL, FOR THERMAL PROBE (SPARE)	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	OIL WELL, FOR THERMAL PROBE (SPARE)
644012	BREATHER, DEHYDRATING, (SIEMENS)	BX	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BREATHER, DEHYDRATING, (SIEMENS) (SPARE)
644013	BREATHER, SILICA GEL (SPARE)	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BREATHER, SILICA GEL (SPARE)
644014	BREATHER, DEHYDRATING, (TAKAOKA)	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BREATHER, DEHYDRATING, (TAKAOKA) (SPARE)
644015	PORT, GAS SAMPLING (EMB) (SPARE)	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	PORT, GAS SAMPLING (EMB) (SPARE)
644016	GEAR, BEVEL, MR (SPARE), 1:1 L (SPARE)	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	GEAR, BEVEL, MR (SPARE), 1:1 L (SPARE)
644017	PRESSURE RELIEF DEVICE, MESSKO; SIEMENS	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	PRESSURE RELIEF DEVICE, MESSKO FOR SIEMENS, 20PSI (SPARE)
644018	BAG, RUBBER CELL FOR CONSERVATOR (SPARE)	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	BAG, RUBBER CELL FOR CONSERVATOR (SPARE)
644019	GAUGE, PRESSURE, (SPARE)	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	GAUGE, PRESSURE, (SPARE)
644020	FIRE EXTINGUISHER TYPE ABC,10LB, HCFC123	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	FIRE EXTINGUISHER, TYPE ABC,10LB, HCFC123 (RE-FILLED)
644021	FIRE EXTINGUISHER 50 LB TYPE ABC	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	FIRE EXTINGUISHER, 50 LB TYPE ABC (RE-FILLED)
644022	FIRE EXTINGUISHER TYPE ABC, 10 LB, DRY	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	FIRE EXTINGUISHER, TYPE ABC, 10 LB, DRY (RE-FILLED)
644023	FIRE EXTINGUISHER, TYPE ABC, 20LB, GPACE	EA	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	FIRE EXTINGUISHER, TYPE ABC, 20LB, GPACE (RE-FILLED)
645628	SEALING RING, R600404 á	EA	TDLS015	METERS & ACC	23 ESSENTIAL SPARES	R600404 RECYCLED SEALING RING; METERING DEVICE; SLIP-LOCK TYPE; STAINLESS STEEL SHEET; 0.4 MM (GAUGE 28) THICK; ONE PIECE TYPE; W/ SEALING PROVISION; W/ WORD MERALCO STAMPED; W/ WORD TOP FRONT STAMPED; COMPLIANT TO MECO DWG D-MTR71
645630	METER SOCKET, ROUND 4-TRMS; R600418	EA	TDLS015	METERS & ACC	23 ESSENTIAL SPARES	R600418 RECYCLED 4TRMS; METERING ENCLOSURE, METER SOCKET; ROUND; 4 TERMINAL; 100 A; 600 V AND BELOW; OUTDOOR APPLICATION; 6-1/2 INCH DIAMETER; DIE-CAST ALUMINUM W/ WORD MERALCO EMBOSSED ON THE LEFT SIDE; 2.4 MM THICK; POWDER COATED (GRAY); W/ 2 THREADED HUBS FOR 1 INCH NPS; W/ JAW SCREW CAP INSULATION; COMPLIANT TO MECO DWG L-624, UL414;
645631	BLANK, METER SOCKET; COVER; R600453	EA	TDLS015	METERS & ACC	23 ESSENTIAL SPARES	R600418 RECYCLED 4TRMS; METERING ENCLOSURE, METER SOCKET; ROUND; 4 TERMINAL; 100 A; 600 V AND BELOW; OUTDOOR APPLICATION; 6-1/2 INCH DIAMETER; DIE-CAST ALUMINUM W/ WORD MERALCO EMBOSSED ON THE LEFT SIDE; 2.4 MM THICK; POWDER COATED (GRAY); W/ 2 THREADED HUBS FOR 1 INCH NPS; W/ JAW SCREW CAP INSULATION; COMPLIANT TO MECO DWG L-624, UL414;
645632	BLOCK ASSEMBLY, 2-TERMINAL; R600476	EA	TDLS015	METERS & ACC	23 ESSENTIAL SPARES	R600476 RECYLED 2-TERMINAL BLOCK ASSEMBLY; 2-TERMINAL FOR ROUND SOCKET; 600V; 100A; DEEP TYPE TIN-PLATED JAWS; HOT-DIP GALVANIZED SLEEVE TYPE CONNECTORS; COMPLETE W/ SET SCREWS <(>&<)> CAP SCREWS; WIRE CAPACITY UP TO #2 AWG; W/áJAW SCREW CAP INSULATION; SHALL CONFORM TO MERALCO DWG L-624
645633	MERALCO METER BAG B; R601540	EA	TDLS015	METERS & ACC	23 ESSENTIAL SPARES	R601540 RECYCLED METER BAG B; METERING DEVICE, METER BAG; TYPE B; TRANSPARENT POLYETHYLENE; SIZE 600X400 MM; 5 MILS THICK; GUSSETED TYPE; W/ MERALCO LOGO; W/ WORD MERALCO METER BAG B; W/ 6 MM HOLE AND DONUT MARKER; HEAT SEALED AT THE BOTTOM; COMPLIANT TO MECO DWG MBB-RX
645634	MERALCO METER BAG A; R601541	EA	TDLS015	METERS & ACC	23 ESSENTIAL SPARES	R601541 RECYCLED METER BAG A; METERING DEVICE, METER BAG; TYPE A; TRANSPARENT POLYETHYLENE; SIZE 457X305 MM; 5 MILS THICK; GUSSETED TYPE; W/ MERALCO LOGO; W/ WORD MERALCO METER BAG A; W/ 6 MM HOLE AND DONUT MARKER; HEAT SEALED AT THE BOTTOM; COMPLIANT TO MECO DWG MBA-RX
646123	TAPE, INSULATING; BUSBAR; 36KV; HVBT	RO	TDSS010	STL & S/S HARDWARES	23 ESSENTIAL SPARES	TAPE, INSULATING; HIGH VOLTAGE BUSBAR UP TO 36 KV APPLICATION; SUPERIOR UV RESISTANT; 2" DIA, 24FT/ROLS; TE/RAYCHEM HVBT-2-R-01 OR APPROVED EQUIVALENT
646255	BATTERY; TYPE B LOGGER; 2/3 AA - 3.6V	ST	GOBS062	BATTERIES/CHARGERS	23 ESSENTIAL SPARES	BATTERY, TYPE B; 2/3 AA - 3.6V USED FOR TYPE B LOGGER AT THE POWER LAB
646256	BATTERY; TYPE A LOGGER; 1/3 AA - 3.6V	ST	GOBS062	BATTERIES/CHARGERS	23 ESSENTIAL SPARES	BATTERY; TYPE A LOGGER; 1/3 AA - 3.6V USED FOR TYPE A LOGGER AT THE POWER LAB
647687	A.C. DIST. CUBICLE, "H1"; 33-MCBS	AY	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	A.C. DISTRIBUTION CUBICLE "H1";33-MCBs ; # 1 unit of 225AT/225AF, 3P # 2 units of 20AT/100AF, 2P # 18 units of 30AT/100AF, 2P # 2 units of 60AT/100AF, 2P # 2 units of 20AT/100AF, 3P # 4 units of 30AT/100AF, 3P # 2 units of 60AT/100AF, 3P # 1 unit of 75AT/100AF, 3P # 1 unit of 100AT/100AF, 3P WITH ENCLOSURE SUITABLE FOR OUTDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR SURFACE MOUNTING WITH EXPANSION BOLT. ENCLOSURE SHALL HAVE A DETACHABLE STAINLESS STEEL CABLE DUCT. THE BOX SHALL BE RATED FOR THREE (3) - PHASE, THREE (3) WIRE, 230 VOLTS AC, 60 HERTZ SYSTEM.
647688	D.C. DIST. BOX, "G1"; 27-MCBS	AY	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	D.C. DISTRIBUTION BOX "G1";27-MCBs; # 1 unit of 225AT/225AF, 2P common trip # 2 units of 20AT/100AF, 2P common trip # 22 units of 30AT/100AF, 2P common trip # 2 units of 60AT/100AF, 2P common trip WITH ENCLOSURE SUITABLE FOR OUTDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR SURFACE MOUNTING WITH EXPANSION BOLT. ENCLOSURE SHALL HAVE A DETACHABLE STAINLESS STEEL CABLE DUCT. THE BOX SHALL BE RATED FOR THREE (3) - PHASE, TWO (2) WIRE, 125 VOLTS DC, 60 HERTZ SYSTEM.

647689	A.C. DIST. CUBICLE, "F1"; 31-MCBS	AY	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	A.C. DISTRIBUTION CUBICLE "F1";31-MCBs; # 1 unit of 225AT/225AF, 3P # 2 units of 20AT/100AF, 2P # 14 units of 30AT/100AF, 2P # 4 units of 60AT/100AF, 2P # 2 units of 75AT/100AF, 2P # 2 units of 30AT/100AF, 3P # 3 units of 60AT/100AF, 3P # 1 unit of 75AT/100AF, 3P # 2 unit of 100AT/100AF, 3P WITH ENCLOSURE SUITABLE FOR INDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR SURFACE MOUNTING WITH EXPANSION BOLT. ENCLOSURE SHALL HAVE A DETACHABLE STAINLESS STEEL CABLE DUCT. THE BOX SHALL BE RATED FOR THREE (3) - PHASE, THREE (3) WIRE, 230 VOLTS AC, 60 HERTZ SYSTEM.
647690	D.C. DIST. BOX, "C1"; 31-MCBS	AY	TDSS011	S/S EQPT & ACC	23 ESSENTIAL SPARES	D.C. DISTRIBUTION BOX "C1";31-MCBs ; # 1 units of 225AT/225AF, 2P common trip # 4 units of 20AT/100AF, 2P common trip # 20 units of 30AT/100AF, 2P common trip # 4 units of 60AT/100AF, 2P common trip # 2 units of 100AT/100AF, 2P common trip WITH ENCLOSURE SUITABLE FOR INDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR SURFACE MOUNTING WITH EXPANSION BOLT. ENCLOSURE SHALL HAVE A DETACHABLE STAINLESS STEEL CABLE DUCT. THE BOX SHALL BE RATED FOR THREE (3) - PHASE, TWO (2) WIRE, 125 VOLTS DC, 60 HERTZ SYSTEM.
647990	METER,IED;W/ 2 ETH PRT; W/ DISPLAY;61850	UN	TDSS012	SCADA EQPT & ACC	23 ESSENTIAL SPARES	METER, INTELLIGENT ELECTRONIC DEVICES (IED); INPUT:THE IED SHALL ACCEPT INPUT OF FOUR (4) INDEPENDENT VOLTAGE INPUTS AND FOUR (4) INDEPENDENT CURRENT INPUTS OF THE STATED CAPACITY; VOLTAGE INPUT:VOLTAGE INPUT RANGE SHALL BE (20 TO 720) VAC; VOLTAGE INPUT SHALL BE OPTICALLY-ISOLATED TO 2500VDC; CURRENT INPUT:SUPPORTS CLASS2 AND CLASS20 IN ONE INPUT CONFIGURATION; PROGRAMMABLE TO ANY CT RATIO; FAULT CURRENT RECORDING TO +/- 80A PEAK; PICK-UP CURRENT: 1MA; PROTOCOL:SERIAL COMMUNICATION PROTOCOLS: MODBUS ASCII/RTU, DNP3 (LEVEL2, COMPRESSED DNP 16-BIT ANALOG, 32-BIT ABSOLUTE COUNTER FOR ENERGY IN KWH); ETHERNET: MODBUS TCP, DNP3 (LEVEL2, COMPRESSED DNP 16-BIT ANALOG, 32-BIT ABSOLUTE COUNTER FOR ENERGY IN KWH), SNTP, HTTP, AND HTTPS; COMMUNICATION PORT:AT LEAST FOUR (4) COMMUNICATIONS PORTS WHICH SUPPORT RS232/485 AND USER PROGRAMMABLE TO DNP 3.0 (LEVEL 2 PLUS); AT LEAST RJ45 ETHERNET PORT 10/100BASET; ENVIRONMENTAL :CURRENT INPUT WITHSTAND CAPABILITY (AT 23 ◌C): 100A FOR 10SEC; 300A FOR 3SEC; 500A FOR 1SEC; 0 TO +70 DEG CENTIGRADEOPERATING TEMPERATURE; RELATIVE HUMIDITY: 0 TO 95% (NON-CONDENSING); ENCLOSURE: NO VISIBLE PERFORATIONS IN ENCLOSURE TO PREVENT INGRESS OF DUST AND SOOT; IP30; ACCURACY:ACCURACY CLASS OF 0.2% OR BETTER (SHALL MEET ANSI C12.20 OR IEC 687); STORAGE:1200MB MEMORY WITH 1024 SAMPLES/CYCLE WAVEFORM RECORDING; DISPLAY: 0.5 INCH PER LINE LED DISPLAY WITH REMOTE MOUNTING OPTION UP TO 10 METERS FROM METER BASE; P40N+ NEXUS 1450-D2-60-V2; (PLS. GET IN TOUCH W/ BUYER FOR COMPLETE SPECS AND TDS OF THE EQUIPMENT).
600201	PIN; POLE TOP; ANSI 56-3 INSULATOR	EA	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	PIN, POLE TOP; STEEL; HOT-DIP GALVANIZED; FOR 34.5 KV USE; SIZE 35 MMDIA X 55 MM LONG CAST LEAD HEAD; MADE IN ACCORDANCE WITH MERALC O DWGNO E-440 REVISION 7.
600203	PIN; STAND-OFF; ANSI 55-5 INSULATOR	EA	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	PIN, STAND-OFF; STEEL; HOT-DIP GALVANIZED; SIZE 25 MM DIA X 44 MM LONGCAST LEAD HEAD; 16 MM DIA X 305 MM LONG SHANK; 76 MM DIA OF SH OULDER;203 MM HEIGHT ABOVE SHOULDER; WITH SQUARE NUT AND WASHER; FOR USE ONTRANSFORMER LEADS ON ARMLESS CONSTRUCTION; MADE IN ACCORD ANCE WITHMERALCO DWG NO E-565 REVISION 7; MAKE-"A".
600204	PIN; STAND-OFF; ANSI 56-3 INSULATOR	EA	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	PIN, STAND-OFF; STEEL; HOT-DIP GALVANIZED; SIZE 35 MM DIA X 54 MM LONGCAST LEAD HEAD; 16 MM DIA X 305 MM LONG SHANK; 76 MM DIA OF SH OULDER;254 MM HEIGHT ABOVE SHOULDER; WITH SQUARE NUT AND WASHER; FOR USE ONTRANSFORMER LEADS ON ARMLESS CONSTRUCTION; MADE IN ACCORD ANCE WITHMERALCO DWG NO E-565 REVISION 7; MK-"B".
600206	PIN; LONG SHANK; ANSI 56-3 INSULATOR	EA	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	PIN, STEEL; LONG SHANK TYPE; HOT-DIP GALVANIZED; FOR 34.5 KV USE; 35MM DIA X 54 MM LONG CAST LEAD HEAD; 19 MM DIA X 165 MM LONG SHAN K; 73MM DIA OF SHOULDER; 229 MM HEIGHT ABOVE SHOULDER; WITH SQUARE WASHER,SQUARE NUT, AND LOCKNUT; MADE IN ACCORDANCE WITH MERALCO D WG NO E-565AREVISION 1; PACKED IN 10 EACH PER BOX.
600207	PIN; LONG SHANK; ANSI 55-5 INSULATOR	EA	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	PIN, STEEL; LONG SHANK TYPE; HOT-DIP GALVANIZED; FOR 6.24 KV OR 13.2KV APPLICATION; SIZE 25 MM (1 IN) DIA X 44 MM (1-3/4 IN) LONG CA STLEAD THREADED HEAD; 19 MM (3/4 IN) DIA X 165 MM (6-1/2 IN) LONG SHANK;64 MM (2-1/2 IN) DIA OF SHOULDER; 6 IN HEIGHT ABOVE SHOULDER ; WITHSQUARE WASHER, SQUARE NUT, AND LOCKNUT; MADE IN ACCORDANCE WITHMERALCO DWG NO E-565-C; PACKED IN 15 EACH PER BOX.
600423	CABLE; CU; THHN; 12 AWG; BLACK	M	TDLS023	WIRES & CABLES	24 BUY AS NEEDED	WIRE, COPPER; STRANDED; SIZE AWG NO 12 (3.5 SQ. MM); TYPE THHN; INSULATED WITH BLACK COLORED; HEAT AND MOISTURE-RESISTANT THERMOPLAS TIC WITH NYLON JACKET; FOR 600 V SERVICE WHERE THE TEMPERATURE DOES NOT EXCEED 90 DEG C IN DRY LOCATION OR 75 DEG C IN WET LOCATION; MADE IN ACCORDANCE WITH PHILIPPINE NATIONAL STANDARDS PNS 35-1: LATEST EDITION; IN CARTONS OF 150 M (500 FT) EACH.
600431	CABLE; CU; THHN; 12 AWG; WHITE	M	TDLS023	WIRES & CABLES	24 BUY AS NEEDED	WIRE, COPPER; STRANDED; SIZE AWG NO 12 (3.5 SQ. MM); TYPE THHN; INSULATED WITH WHITE COLORED; HEAT AND MOISTURE-RESISTANT THERMOPLAS TIC WITH NYLON JACKET; FOR 600 V SERVICE WHERE THE TEMPERATURE DOES NOT EXCEED 90 DEG C IN DRY LOCATION OR 75 DEG C IN WET LOCATION; MADE IN ACCORDANCE WITH PHILIPPINE NATIONAL STANDARDS PNS 35-1: LATEST EDITION; IN CARTONS OF 150 M (500 FT) EACH.
600475	BRACE; CROSS ARM; STEEL; 710MM	EA	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	BRACE, CROSSARM; FLAT; STEEL; HOT-DIP GALVANIZED; SIZE 6 MM X 32 MM X710 MM LONG; MADE IN ACCORDANCE WITH MERALCO DWG NO E-109.5 REV 3
600493	GLOVES, WORKING; LEATHER	PAA	TDLS021	LINE TWE	24 BUY AS NEEDED	GLOVES, WORKING; FOR HAND PROTECTION; 265MM (10.43") LONG; MADE OF TOPGRAIN LEATHER OR SPLIT LEATHER BACKHAND PORTION, AND TOP GRAIN LEATHER FOREHAND PORTION, MADE IN ACCORDANCE WITH MERALCO DWG NO E-376- 1; EXCEPT THAT THE WRIST LENGTH (A) IS 65 MM (2.56")
600562	BLADE, HACKSAW; STEEL, SIZE 12.7 MM X 30	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	BLADE, HACKSAW; STEEL; SIZE 12.7 MM X 305 MM (1/2 IN X 12 IN) LONG; 18TEETH PER INCH; APPROVED EQUIVALENT: NACHI BRAND; ECLIPSE BRAN D;VIKING BRAND
600577	GLOVES, LEATHER PROTECTOR; S10; C2	PAA	TDLS021	LINE TWE	24 BUY AS NEEDED	GLOVES, LEATHER PROTECTOR; FOR CLASS 2 (17KV) LINEMAN'S RUBBER GLOVES; SIZE 10; WITH BUCKLE MADE OF NON-ELECTRICAL CONDUCTING MATERIAL; MADE IN ACCORDANCE WITH MERALCO DWG NO E-376
600586	GLOVES, LEATHER PROTECTOR; S9; C2	PAA	TDLS021	LINE TWE	24 BUY AS NEEDED	GLOVES, LEATHER PROTECTOR; FOR CLASS 2 (17KV) LINEMAN'S RUBBER GLOVES; SIZE 9; WITH BUCKLE MADE OF NON-ELECTRICAL CONDUCTING MATERIAL; MADE IN ACCORDANCE WITH MERALCO DWG NO E-376
600595	FORM,SICK LEAVE SLIP;BLUE NEWSPRINT	PD	GOBS063	OFFICE SUPPLIES	24 BUY AS NEEDED	FORM, SICK LEAVE SLIP; SIZE 127 MM X 102 MM (5" X 4"); PRINTED IN PADOF 100 SHEETS OF BLUE NEWSPRINT; NOT PRE-NUMBERED; 1-YEAR RETEN TION;COMPLETE WITH KRAFT PAPER BACKING.
600620	FORM,LOCAL TRANSPORTATION EXPENSE CLAIM	PD	GOBS063	OFFICE SUPPLIES	24 BUY AS NEEDED	FORM, LOCAL TRANSPORTATION EXPENSE CLAIM; WHITE NEWSPRINT; SIZE 140 MM X 229 MM (5-1/2" X 9"); 100 SHEETS PER PAD; NOT PRE-NUMBERED; COMPLETE WITH KRAFT PAPER BACKING.
600655	HOLSTER, TOOLS; LINEMAN'S; LEATHER; WITH	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	HOLSTER, TOOLS; LINEMAN'S; LEATHER; WITH POCKETS FOR 9-1/4" HEAVY DUTYPLIER; SIZE 6 LONG NOSE PLIER; 8" LINEMAN'S SKINNING KNIFE WIT H 3"LONG CURVED BLADE AND TWO-HEAVY DUTY SCREW DRIVERS; MADE IN ACCORDANCEWITH MERALCO DWG NO E-376-6. REV 1
600669	STRAP, CLIMBER; ANKLE OR FOOT; 31.75MM X	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	STRAP, CLIMBER; ANKLE OR FOOT; NYLON; SIZE 31.75 MM (1-1/4") X 66 CM(26") LONG; FITTED WITH STEEL BUCKLE; APPROVED EQUIVALENT: KLEIN CATNO 5301-22; BUCKINGHAM BRAND.
600683	CABLE; CU; 4/0 AWG STR; GROUNDING	M	TDLS023	WIRES & CABLES	24 BUY AS NEEDED	CABLE, GROUNDING; COPPER; SIZE AWG NO 4/0; STRANDED (2,109 SOFT COPPER STRANDS); WITH 140 MILS THICK SMOOTH YELLOW OR BLACK JACKET O F TOUGHDENSE NEOPRENE; IN ACCORDANCE WITH ASTM SPECIFICATION D-752; EXCEPT OUTER COVERING TO BE REPEATEDLY MARKED "MERALCO PROPERTY" THROUGHOUT THE ENTIRE LENGTH; IN REELS (PER MERALCO DWG NO E-631-A) OF AT LEAST 300 M (1,000 FT) EACH. APPROVED EQUIVALENT: AB CHAN CE CAT NO S-6119.
600684	PLIERS, HEAVY-DUTY TYPE; 9-1/4" LONG	PAA	TDLS021	LINE TWE	24 BUY AS NEEDED	PLIERS, HEAVY-DUTY TYPE; 9-1/4" LONG; SQUARE NOSE KNURLED-JAWS; WITHSIDE CUTTER; PROVIDED WITH PLASTIC DIPPED HANDLE; FOR GENERAL PU RPOSEUSE APPROVED EQUIVALENT: KLEIN CAT NO 201-9/D213-9NE; KNIPEX BRAND
600700	LINE CONDUCTOR COVER; 11.5KV; YELLOW	EA	TDLS014	T&D INSULATORS	24 BUY AS NEEDED	CONDUCTOR COVER; POLYETHYLENE; YELLOW COLOR; 25 MM I.D. X 2 MM THICKX 3 METRES LONG; 20KV WITHSTAND VOLTAGE; 17 KV A.C. MAXIMUM USE VOLTAGE; COMPLETE WITH FITTING ON ONE END; APPROVED EQUIVALENT: YOTSUGI Item No. YS301-52-11. and TYT
600701	BAG,CANVAS;229MM W X 406MM L X102MM	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	BAG, CANVAS; 229MM WIDTH X 406MM LONG X 102MM BREADTH (9" WIDTH X 16"LONG X 4" BREADTH); FOR LINEMAN'S RUBBER GLOVES; MADE OF DURABL E NO. 8DUCK CANVAS; AT LEAST 18 OZ.; WITH NON- RAVELING EDGES; NATURAL WHITECOLOR; WATER RESISTANT; DOUBLE STITCHED WITH NYLON THREA DS; COMPLETEWITH HEAVY DUTY SNAPS; VENTILATING BRASS GROMMETS IN BOTTOM GUSSET;BACK SNAP HOOK WITH LEATHER STRAP AND PATH FOR HANGIN G; AND SAFETYNOTICE TO "ALWAYS WEAR YOUR GLOVES" IN FRONTSIMILAR TO: SALISBURY CAT NO 35-14
600724	PAD,CLIMBER; L-SHAPE; 260 MM X 100 MM (L	PAA	TDLS021	LINE TWE	24 BUY AS NEEDED	PAD, CLIMBER; L-SHAPE; FOR USE TO PROTECT AND COMFORT LINEMAN'S LEG;SIZE 260 MM X 100 MM (LONG LEG); 185 MM X 100 MM (SHORT LEG); MA DE OFTOOLING SOLE (COW BEND) LEATHER FOR OUTER SIDE AND SOFT SAFETY LEATHERFOR INNER SIDE; WITH 25 MM THICK FIRM DENSITY POLYURETHAN E FOAM PADDING ON LONG AND SHORT LEG; PROVIDED WITH FIVE (5) RIVETED COW BENDLEATHER STRAPS; MADE IN ACCORDANCE WITH MERALCO DWG NO S-268-1
600736	FORM,EXPENSE ACCOUNT	PD	GOBS063	OFFICE SUPPLIES	24 BUY AS NEEDED	FORM, EXPENSE ACCOUNT; WHITE NEWSPRINT; SIZE 6 1/2" X 8 1/2"; 100 SHEETS PER PAD; NOT PRE-NUMBERED; COMPLETE WITH KRAFT PAPER BACKIN G
600744	ARR,SURGE;DISTN TYP;HEAVY DUTY;15KV	EA	TDLS017	LINE PROTECTION	24 BUY AS NEEDED	ARRESTER, SURGE; GAPLESS METAL OXIDE; SILICONE RUBBER-HOUSED; DISTRIBUTION CLASS; RATED 15KV RMS; HEAVY DUTY (10KA IMPULSE CLASSIFYI NG CURRENT); MCOV RATING OF 12.7KV RMS; FOR OUTDOOR APPLICATION ON 13.8KV DELTA SYSTEM; EQUIPPED WITH DISCONNECTOR TO INDICATE FAILU RE; 490MM (19.29") MINIMUM CREEPAGE DISTANCE; SUITABLE FOR ATTACHMENT ON STANDARD NEMA MOUNTING BRACKET; WITH SILICONE BRONZE OR STA INLESS STEEL SOLDERLESSCLAMP-TYPE TERMINAL CONNECTORS FOR AWG NO. 6 SOLID THROUGH NO. 2 STRANDED COPPER CONDUCTORS; WITH THE WORD "M ERALCO", ARRESTER'S CLASSIFICATION, MANUFACTURER'S NAME, TRADEMARK, TYPE, IDENTIFICATION NUMBER, DUTY CYCLE VOLTAGE RATING, MCOV RAT ING, RATED FREQUENCY, 10 KA IMPULSE CLASSIFYING CURRENT, AND YEAR OF MANUFACTURE FIRMLY ATTACHED TO OR MADE AS INTEGRAL PART OF THE ARRESTER; COMPLETE WITH BIRDGUARD/INSULATING CAP; CONFORMING TO THE LATEST REVISION OF IEEE STANDARD C62.11; IN ACCORDANCE WITH THE LATEST REVISION OF MERALCO SPECIFICATION EM-DM-ST-DES-110.02.
600750	KNIFE, SKINNING LINEMAN'S; WITH HALF-HAR	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	KNIFE, SKINNING LINEMAN'S; WITH HALF-HARD RUBBER OR HIGH IMPACTPLASTIC HANDLE; WITH 7.62 CM (3") LONG CURVED BLADE; 20.32 CM (8")OVE RALL LENGTH; WITH HANDLE RING; APPROVED EQUIVALENT: KLEIN CAT NO 1570-3
600753	SCREWDRIVER, HEAVY DUTY; ROUND-SHANK	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	SCREWDRIVER, HEAVY DUTY; ROUND-SHANK; SIZE 10 MM (3/8") DIA X 203 MM(8") LONG SLOTTED BLADE; 330 MM (13") OVERALL LENGTH; WITH PLAST IC HANDLE; APPROVED EQUIVALENT: KLEIN CAT NO VACO BD-408; STANLEY BRAND;PROTO 9608; WILLIAMS DR 28; IRWIN USA-8"; FULLER BRAND
600764	WRENCH, ADJUSTABLE; D/FORGED STEEL; 12"	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	WRENCH, ADJUSTABLE; DROP-FORGED STEEL; BLACK HANDLE; 12" LONG; 1-1/2"CAPACITY; APPROVED EQUIVALENT: CRESCENT CAT NO AT 112V; KLEIN C AT NO501-12
600771	HAT, SAFETY LINEMAN'S; HARD BOILED PLAST	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	HAT, SAFETY LINEMAN'S; HARD BOILED PLASTIC; COLORED WHITE; COMPLETEWITH SUSPENSION; BROW PAD; CHIN STRAP; MADE IN STRICTACCORDANCE W ITH ANSI STANDARD Z89.2-1971 CLASS B-HIGH VOLTAGEPROTECTION; ED BULLARD CAT NO 303-ES-ULTRA; TUFFMASTER PROTECTOR BRAND ; NORTH BRAN D; OMEGA II
600776	PLIER, DIAGONAL OR OBLIQUE CUTTING; SIZE	PAA	TDLS021	LINE TWE	24 BUY AS NEEDED	PLIERS,DIAGONAL OR OBLIQUE CUTTING;SIZE 6",PROVIDED WITH PLASTIC-DIPPED HANDLE. APPROVED EQUIVALENT: CRESCENT TOOL CAT NO 942-6CV; K LEIN CAT NO 202-6; KNIPEX BRAND, BLUE POINT

600798	STRAP, CHIN; ADJUSTABLE; SIZE 3/4" X 16"	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	STRAP, CHIN; ADJUSTABLE; FOR USE ON LINEMAN'S SAFETY HAT OR CAP; SIZE3/4 IN X 16 IN (MAXIMUM); ONE OR TWO PIECES WEBBING OR ELASTIC COTTONWEBBING COMBINATION; WITHOUT METAL OR ELECTRICAL CONDUCTING MATERIALS;APPROVED EQUIVALENT: MEDISHIELD MODEL E-15032; BULLARD B RAND; BLUE EAGLE
600799	TOOL, EXTRACTION; MADE FROM STEEL	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	TOOL, EXTRACTION; MADE FROM STEEL; CAPABLE OF EXTRACTING WEDGECONNECTORS (UDC) WITH TYPES A; B; C; D; F AND G; APPROVED BRAND: AMPRE F PN 357486-1
600803	PLIER,LONG NOSETYPE; SIZE 6"	PAA	TDLS021	LINE TWE	24 BUY AS NEEDED	PLIERS,LONG NOSE TYPE; SIZE 6"; 6-5/8" OVERALL LENGTH; WITH SIDECUTTER; PROVIDED WITH PLASTIC-DIPPED HANDLE. APPROVED EQUIVALENT : K LEIN CAT. NO. D203-6; CRESCENT TOOL CAT. NO. 654-6CV
600837	CUTTER, BOLT; CENTER CUT STYLE; 24" LONG	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	CUTTER, BOLT; CENTER CUT STYLE; 24" LONG, FOR 7/16" SOFT, 3/8" MEDIUMOR 5/16" HARD METALS; APPROVED EQUIVALENT: RIDGID MODEL NO. 24S , KLEINBRAND
600849	HAMMER, BALL PEIN; 32 OZ (907 GRAMS) HEA	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	HAMMER, BALL PEIN; DROP-FORGED HIGH CARBON STEEL HEAD; 32 OZ (907GRAMS) HEAD WEIGHT; 16" (40.6 CM) OVERALL LENGTH; COMPLETE WITH WOO DENHANDLE; APPROVED EQUIVALENT: KLEIN CAT NO 803-32; STANLEY BRAND; JOHN-BENZEN(JBT)
600853	PLIER, SIDE CUTTING OR COMBINATION; 6" L	PAA	TDLS021	LINE TWE	24 BUY AS NEEDED	PLIERS, SIDE CUTTING OR COMBINATION; 6" LONG; APPROVED EQUIVALENT: CRESCENT TOOL CAT NO 50-7; STANLEY CAT NO 84-150
600854	HOSE, LINE; INSULATING; RUBBER; WHITE CO	EA	TDLS014	T&D INSULATORS	24 BUY AS NEEDED	HOSE, LINE; INSULATING; RUBBER; CONNECTOR END TYPE; WHITE COLOR;SIZE 25.4 MM I.D. X 5.56 MM THICK X 1,830 MM LONG (1" X 7/32" X 6'); WITH RIB GRIP AND SELF-LOCKING LIP; MADE IN ACCORDANCE WITH ASTMSPECIFICATION D-1050; APPROVED EQUIVALENT: SALISBURY CAT NO R100-6C; AB CHANCE CAT NO C-406-303
600867	CAP, SAFETY; LINEMAN'S HARD BOILED PLAST	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	CAP, SAFETY; LINEMAN'S HARD BOILED PLASTIC; COLORED YELLOW; COMPLETEWITH SUSPENSION; BROW PAD; AND CHIN STRAP; MADE IN STRICT ACCORD ANCEWITH ANSI STANDARD Z89.2-1971 CLASS B HIGH VOLTAGE PROTECTION; APPROVED EQUIVALENT: ED BULLARD CAT NO 302-ES ULTRA; BLUE EAGLE; NORTH BRAND; OMEGA II
600868	HOT STICK, TELESCOPIC; TEL-O-POLE TYPE	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	HOT STICK, TELESCOPIC; TEL-O-POLE TYPE; COMPLETE WITH UNIVERSAL HEADAND DISCONNECT HOOK WITH EXTENSION FOR HANGING STICK FROM AERIAL STRUCTURES; 63-3/8" RETRACTED LENGTH; CAN BE LOCKED AT 17'; 21-1/2';26'; 30' AND 35'; WITH 2-11/16" BASE DIAMETER AND 7/8" TIP DIAME TER;APPROVED EQUIVALENT: HASTINGS FIBERGLASS PRODUCTS MODEL NO S235
600875	BELT, LINEMAN'S TOOL; NYLON-LEATHER; SIZ	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	BELT, LINEMAN'S TOOL; NYLON-LEATHER; SEMI-FLOATING; SIZE 558.8 MM(22" D TO D); 127 MM (5") OVERALL WIDTH; WAIST STRAP OF 44.45 MM(1- 3/4") WIDE 6-PLY NYLON CORD; WITH D SADDLE AND POCKET TABS MADE OFNYLON FABRIC; 38 MM (1-1/2") WIDE DOUBLE RIVETED HARNESS LEATHER T OOLLOOPS; LEATHER BELT CUSHION; D-RINGS; GLOVE BAG RING; KNIFE SNAP;TAPE; HOLDER; HAND LINE CARRIER AND BELT SUSPENSION RINGS; APPRO VEDEQUIVALENT: KLEIN CAT NO 5266N; BUCKINGHAM CAT NO 1902-D22 WITH 6109HANDLINE CARRIER.
600921	BLANKET, RUBBER; COLORED BLACK	EA	TDLS014	T&D INSULATORS	24 BUY AS NEEDED	BLANKET, RUBBER; TYPE I; CLASS 2; STYLE A; SIZE 91.44 CM X 91.44 CM X0.3175 CM (36" X 36" X 1/8"); PLAIN STYLE; COLORED BLACK, ORANG E, OR YELLOW; WITH THE WORD "MERALCO", MANE OF THE MANUFACTURER, ASTM D 1048, TYPE, CLASS, AND STYLE MOLDED OR LABELED ON THE BLANKE T; MADE IN ACCORDANCE WITH ASTM D 1048; APPROVED EQUIVALENT : SALISBURY CAT. NO. 300
600927	STICK, DISCONNECT; 12 12 IN OVERALL LENG	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	STICK, DISCONNECT; FOR USE ON CUTOUTS AND DISCONNECT SWITCHES; 12 FTOVERALL LENGTH; MADE UP OF ONE 1-1/4 IN X 6 FT EPOXY STICK; COMP LETEWITH BRONZE DISCONNECT HEAD; ONE 1-1/2 IN X 6 FT EPOXY STICK AND RIGIDEASILY SEPARABLE SPLICE; APPROVED EQUIVALENT: KEARNEY CAT NO130500-04SPL HASTINGS FIBERGLASS CAT NO 382
600941	SHOVEL, POLE HOLE; ROUND POINT; 1-13/16"	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	SHOVEL, POLE HOLE; ROUND POINT; 1-13/16" DIA; CARBON STEEL BLADES;WITH 22" LONG RIVETED STRAPS AND 8 FT LONG STRAIGHT HANDLE WITHFOO TAGE MARKINGS; IN ACCORDANCE WITH MERALCO DWG NO E-637-3 APPROVEDEQUIVALENT: OSHKOSH CAT NO 1033/2033; CMC BRAND; EBERCON BRAND.
600942	CLAMPSTICK, GRIP-ALL; 1-1/4" X 12'-6"	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	CLAMPSTICK, GRIP-ALL; EPOXIGLASS; HINGED; WITH LEXAN PLASTIC HEAD ANDHANGER ASSEMBLY; SIZE 1-1/4" X 12'-6" LONG EXTENDED (6'-4" FOLD ED);APPROVED EQUIVALENT: AB CHANCE CAT NO C403-0299
600944	BLANKET, RUBBER; SLOTTED SIDE; COLORED B	EA	TDLS014	T&D INSULATORS	24 BUY AS NEEDED	BLANKET, RUBBER; TYPE I; CLASS 2; STYLE A; SIZE 91.44 CM X 91.44 CM X0.3175 CM (36" X 36" X 1/8"); SLOTTED SIDE; WITH EIGHT (8) REIN FORCED EYELETS ON EACH SIDE; COMPLETE WITH TWELVE (12) HARD RUBBER BUTTONS;COLORED BLACK, ORANGE, OR YELLOW; WITH THE WORD "MERALCO" , NAME OF THE MANUFACTURER, ASTM D 1048, TYPE, CLASS, AND STYLE MOLDED OR LABELED ON THE BLANKET; MADE IN ACCORDANCE WITH ASTM D 104 8; APPROVED EQUIVALENT : SALISBURY CAT. NO. 1100-B; VOLTGARD CAT. NO. VB2-3636
600959	HOOD, INSULATOR; RIB-GRIP STYLE F; 14-3/	EA	TDLS014	T&D INSULATORS	24 BUY AS NEEDED	INSULATOR, HOOD; RIB-GRIP STYLE F; SOLID RUBBER; 14-3/4" LONG; 6-1/4"HIGH; COVERS CLASSES 1, 2 & 3 INSULATORS; FITS 1" LINE HOSE; US ED INCONNECTION WITH LINE HOSE TO COVER TIE WIRES AND CONDUCTORS AT THEINSULATOR; SALISBURY CAT NO FRG
600960	BELT,LINEMAN'S TOOL; 24 X 5" X 1-3/4"	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	BELT, LINEMAN'S TOOL; NYLON-LEATHER; SEMI-FLOATING; SIZE 609.6 MM (24"D TO D); 127 MM (5") OVERALL WIDTH; WAIST STRAP OF 44.45 MM (1 -3/4")WIDE 6-PLY NYLON CORD; WITH D SADDLE AND POCKET TABS MADE OF NYLONFABRIC; 38 MM (1-1/2") WIDE DOUBLE RIVETED HARNESS LEATHER T OOL LOOPS;LEATHER BELT CUSHION; D-RINGS; GLOVE BAG RING; KNIFE SNAP; TAPEHOLDER; HAND LINE CARRIER AND BELT SUSPENSION RINGS; APPROV EDEQUIVALENT: KLEIN CAT NO 5266N; BUCKINGHAM CAT NO 1902-D24 WITH 6109 HANDLINE CARRIER.
600968	TAPE, MEASURING WOVEN; NON-METALLIC STER	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	TAPE, MEASURING WOVEN; NON-METALLIC STERLING LINEN; SIZE 1.5875 CM(5/8 IN) WIDTH X 30 METRES (100 FT) LONG; WITH LEATHER REINFORCEME NTAT FIRST END; HAS A WHITE BACKGROUND WITH BLACK FIGURES ANDGRADUATION; WITH NO METALLIC STRANDS IN TAPE LINE MAKING IT SAFER FORUS E AROUND ELECTRICAL POWER LINES; APPROVED EQUIVALENT: MCMASTER-CARRCAT NO 1961D19; KOMELON; TAJIMA; SKYLON BRAND; STANLEY MODEL NO. 034-262
600969	SPOON, POLE HOLE; EASTERN PATERN; 558.8	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	SPOON, POLE HOLE; EASTERN OR WESTERN PATTERN, WITH 558.8MM(22 IN) LONG RIVETED STRAPS AND 2438.4MM(8 FT) LONG ASH HANDLE WITH FOOTAG E MARKINGS, IN ACCORDANCE WITH MERALCO DWG NO. E-637-3.APPROVED EQUIVALENT : OSHKOSH CAT NO. 1024E/2024, CMC BRAND, EBERCONBRAND.
600970	BLOCK, SNATCH; SELF-LOCKING TYPE; 8" LON	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	BLOCK, SNATCH; SELF-LOCKING TYPE; 8" LONG STEEL SHELL FOR 7/8" TO 1"DIA MANILA OR POLYPROPYLENE ROPE; SHEAVE SIZE 4-1/2" OUTER DIA X 1-3/8" WIDTH AT RIM X 7/8" BORE; SEMI-STEEL SHEAVE; DROP-FORGED STEELSWIVEL HOOK; SELF-LUBRICATING BRONZE BUSHING; SOLIDLY CONSTRUCT EDBLOCK FEATURE; HEAVY DROP-FORGED STEEL CONNECTIONS; FULL LENGTH SIDESTRAPS AND ROUNDED; NON-BINDING SHELL EDGES; ALL STEEL PARTS M UST BECORROSION RESISTANT FINISHED OR HOT-DIP GALVANIZED PER ASTM A-153;WORKLOAD LIMIT 5,000 LBSAPPROVED EQUIVALENT: MCMASTER-CARR 9 5 CAT NO 3144T45
600982	CUTTER, BOLT; CLIPPER CUT STYLE; 36" LON	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	CUTTER, BOLT; CLIPPER CUT STYLE; 36" LONG; FOR 5/8" SOFT; 9/16"MEDIUM OR 7/16" HARD METALS; APPROVED EQUIVALENT: RIDGID MODEL NO. 36 SKLEIN BRAND
601162	STRAP, CALF; LEATHER / NYLON; SIZE 32 MM	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	STRAP, CALF; LEATHER OR NYLON; SIZE 32 MM X 56 CM (1-1/4" X 22");FITTED WITH STEEL BUCKLE; FOR USE ON LINEMAN'S CLIMBER; APPROVEDEQU IVALENT: KLEIN CATALOG NO 5301-21; BUCKINGHAM BRAND
601174	BRUSH, CONDUCTOR CLEANING; V-TYPE	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	BRUSH, CONDUCTOR CLEANING; STEEL BRISTLES; V-TYPE; WITH HAND GRIP;APPROVED EQUIVALENT: A B CHANCE CAT NO M1889; ANDERSON CAT NO 1308 0
601175	BRUSHES, STEEL BRISTLES; FOR SINGLE BRUS	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	BRUSHES, STEEL BRISTLES; FOR REPLACEMENT OF SINGLE BRUSH TYPE CONDUCTOR CLEANING BRUSH ELEMENT; APPROVED EQUIVALENT: A B CHANCE CAT NO M1899-10; ANDERSON CAT NO 12966
601182	HOIST, RATCHET LEVER; 1-1/2-TON CAPACITY	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	HOIST, RATCHET LEVER; LINK CHAIN TYPE; WITH ALUMINUM ALLOY FRAME AND HOUSING; 1-1/2-TON CAPACITY; 5 FT. LIFT; APPR. EQUIVALENT: KITO BRAND MODEL L-4 LB015 ; KITO BRAND LB 016
601203	TOOL, COMPRESSION; HYDRAULIC TYPE; AWG 6	SE	TDLS021	LINE TWE	24 BUY AS NEEDED	TOOL, COMPRESSION; HYDRAULIC TYPE; MANUALLY OPERATED; FOR INSTALLINGCOMPRESSION CONNECTORS FOR CONDUCTOR SIZE AWG NO 6 TO 500 MCM; B URNDY"HYPRESS" CAT NO Y35 OR BROCK CAT NO Y35
601238	CABLE; CU; THW; 10 AWG	M	TDLS023	WIRES & CABLES	24 BUY AS NEEDED	WIRE, COPPER; SIZE AWG NO. 10; STRANDED; TYPE THW; HEAT AND MOISTURE-RESISTANT INSULATED; FOR 600 V SERVICE IN WET OR DRY LOCATION; MADE INACCORDANCE WITH PHILIPPINE NATIONAL STANDARD PNS 35:LATEST EDITION; IN CARTONS OF 150 M (500 FT.) EACH.; SPECIFIC COLOR OF IN SULATOR: BLACK
601248	GRIP, PULLING CABLE; FOR 1" TO 1-1/4" WI	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	GRIP, PULLING CABLE; FOR 1" TO 1-1/4" WIRE DIA; MULTI-WEAVE MESH; WITHNON-ROTATING FLEXIBLE EYE; 20,000 LB MINIMUM BREAKING STRENGTH ; FOR STRINGING OR PULLING JOBS ON BARE CONDUCTORS; APPROVED EQUIVALENT: KELLEMS CAT NO 033-02-050
601249	SCREWDRIVER, SLOTTED BLADE; CABINET TIP	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	SCREWDRIVER, SLOTTED BLADE; LIGHT DUTY CABINET TIP; WITH ROUND SHANKAND TIP NO WIDER THAN SHANK DIAMETER FOR USE IN RECESSED HOLES A NDTIGHT SPACES; TIP SPECIALLY HEAT TREATED FOR EXTRA-STRENGTH; 3 MMBLADE TIP WIDTH X 102 MM SHANK LENGTH; 171 MM OVERALL LENGTH; REG ULARSIZE HANDLE CORRECTLY MATCHED TO THE NARROW BLADES; APPROVEDEQUIVALENT: KLEIN CAT NO 19402 OR EQUIVALENT
601362	CLAMP; GROUND; 6-795 RUN	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	CLAMP,GROUNDING; SNAP-ON; FOR #6 SOLID COPPER TO 795 MCM ACSR, OR 1000MCM COPPER CABLE MAIN LINE AND NO 4/0 GROUNDING COPPER CABLE; COMPLETE WITH EYE SCREW AND SERRATED JAWS; APPROVED EQUIVALENT AB CHANCE CAT NO C600-0434.
601465	PAINT, ENAMEL; MERALCO GRAY	QT	GTCS056	PAINT/FINISHING MATL	24 BUY AS NEEDED	PAINT, ENAMEL; MERALCO GRAY; IN 4-LITER CAN; FULLER NO 95-H-5F OREQUIVALENT.
601940	HOIST, RATCHET LEVER; 3-TON CAPACITY	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	HOIST, RATCHET LEVER; LINK CHAIN TYPE; WITH ALUMINUM ALLOY FRAME ANDHOUSING; 3-TON CAPACITY; 5 FT LIFT; APPROVED EQUIVALENT: YALE MO DEL PECODE NO 00203; VITAL MODEL VR-
601942	SYSTEM, SUSPENSION; FOR YELLOW COLOR SAF	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	SYSTEM, SUSPENSION; FOR YELLOW COLOR "PROTECTOR" TUFFMASTER SAFETYCAP; SIX-POINT SUSPENSION; CONSISTING OF PLASTIC HEADBAND ADJUSTAB LEFROM 53 CM TO 66 CM; PLASTIC CROWN STRAP; AND FOAMED PLASTIC SWEATBAND; APPROVED EQUIVALENT: PROTECTOR SAFETY CODE HX-HG, BLUE EAG LE BRAND, NORTH BRAND
601943	SPOTLIGHT, 6 V; POWERED BY FOUR SIZE D B	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	SPOTLIGHT; 6 V; POWERED BY FOUR (4) SIZE D BATTERIES; MADE OFPOLYETHYLENE PLASTIC CASE; COMPLETE WITH HAND STRAP AND GRIPHANDLE; WAT ERPROOF; WITHOUT BATTERY; APPROVED EQUIVALENT: EVEREADYLANTERN MODEL NO 73WB OR EQUIVALENT.
601947	BAND,STEEL;STAINLESS STEEL TYP 201	CM	TDLS021	LINE TWE	24 BUY AS NEEDED	BAND, STEEL; STAINLESS STEEL TYPE 201; SIZE 20 MM WIDE X 0.7 MM THICK(0.75" WIDE X 0.03" THICK); APPROVED EQUIVALENT: BAND-IT CAT NO C-206
602002	TOOLS, BURNDY (INSTALLATION TOOL KITS)	SE	TDLS021	LINE TWE	24 BUY AS NEEDED	TOOL, WEDGE-TYPE CONNECTING, BURNDY; TYPE WT2BRBYK CONSISTING OF TYPEWTHRB WITH WTB POWER UNIT (TOOL BODY) SMALL AND MEDIUM RANGE HE AD-RED/BLUE (TAPS- NO 8 THROUGH 350 MCM) TO INCLUDE REMOVAL CLIP TYPES WTOCBR (3 PIECES) AND TYPE WTHY WITH WTB POWER UNIT (TOOL BOD Y) LARGE HEAD-YELLOW (TAPS - NO 336.4 THROUGH 1272 MCM ACSR) TO INCLUDE REMOVALCLIP TYPE WTOCY (3 PIECES) INCLUDING TYPE WTCC TOOL C ARRYING CASE; FOR USE ON THE INSTALLATION OF WEJTAP CONNECTORS; ACOMMODATE FULL RANGE OF RUN AND TAP CONDUCTORS FROM AWG NO 8 TO 127 2 MCM
602004	TRIMMER, TREE; EPOXIGLASS; STEEL CUTTING	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	TRIMMER, TREE; EPOXIGLASS; STEEL CUTTING JAWS; CAPABLE OF CUTTING31.75 MM (1-1/4") DIA TREE BRANCHES; 38.1 MM (1-1/2") DIA X 2,082.8 MM (6'-10") LONG EPOXIGLASS POLE; COMPLETE WITH HIGH DIELECTRICPOLYPROPYLENE ROPE; APPROVED EQUIVALENT: AB CHANCE CAT NO H2006COMPLE TE WITH H2056 1-SPLICE POLE EXTENSION; HASTINGS CAT NO 4233 WITH5546-6 OR EQUIVALENT
602006	SHOVEL, GENERAL PURPOSE; SIZE NO 2; ROUN	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	SHOVEL, GENERAL PURPOSE; SIZE NO 2; ROUND POINT; 9" X 12" ALLOY STEELBLADE; 27" LONG WOODEN HANDLE WITH D-TOP; APPROVED EQUIVALENT: TEXAS;CALIFORNIA; BUTTERFLY; THUMBO BRANDS OR EQUIVALENT
602015	GRIP, RISER CABLE; FOR 1-1/2" - 1-3/4" C	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	GRIP, RISER CABLE; FOR 1-1/2" TO 1-3/4" SERVICE DROP CABLE; CLOSEDTYPE; KELLEMS CAT NO 150/022-01-007; HUBBELL OR EQUIVALENT.

602020	GLOVES, LEATHER PROTECTOR; S10; C4	PAA	TDLS021	LINE TWE	24 BUY AS NEEDED	GLOVES, LEATHER PROTECTOR; FOR CLASS 4 (36KV) LINEMAN'S RUBBER GLOVES; SIZE 10; WITH ADJUSTABLE LEATHER BELT AND PLASTIC BUCKLE MADE OF NON- ELECTRICAL CONDUCTING MATERIAL; MADE IN ACCORDANCE WITH MERALCO DWG NO E-376-3
602040	STRAP, SAFETY; NYLON; SIZE 44.5MM WIDE X	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	STRAP, SAFETY; NEOPRENE-IMPREGNATED NYLON; SIZE 44.5 MM WIDE X 2.4MLONG(1-3/4" WIDE X 8 FT LONG); ADJUSTABLE; EQUIPPED WITH DROP-FOR GEDAND HEAT TREATED SINGLE TONGUE ADJUSTMENT BUCKLE AND DROP-FORGED SNAPSON EACH END; APPROVED EQUIVALENT: KLEIN CAT NO 5295-7; BUCK INGHAM CATNO 3880
602041	STRAP, SAFETY; NYLON; SIZE 44.5MM WIDE X	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	STRAP, SAFETY; NYLON; SIZE 44.5MM WIDE X 2.1M LONG (1-3/4" WIDE X 7 FTLONG); ADJUSTABLE; EQUIPPED WITH DROP-FORGED AND HEAT-TREATED SINGLETONGUE ADJUSTABLE BUCKLE AND DROP-FORGED SNAPS ON EACH END; APPROVEDEQUIVALENT: KLEIN CAT NO 5295-7; BUCKINGHAM CAT NO 3870
602043	BAR,CROW & DIGGING;1-1/8INX8FTX2IN	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	BAR, CROW AND DIGGING; MADE OF SPECIAL CRUCIBLE STEEL; SIZE 28.58 MMDIA (OCTAGON OR HEXAGON) X 2438.4 MM LONG(1-1/8" DIA X 8FT LONG) ; WITH50.8 MM (2") CHISEL ON ONE END AND POINTED AT THE OTHER; APPROVEDEQUIVALENT: OSHKOSH CAT NO 1065; WARWOOD CAT NO 16410.
602047	COVER, CONDUCTOR; FOR 46 KV; 5 FT LONG	EA	TDLS014	T&D INSULATORS	24 BUY AS NEEDED	COVER, CONDUCTOR; FOR VOLTAGES THROUGH 46 KV AND CONDUCTORS THROUGH1-3/4" DIA; 5 FT OVERALL LENGTH; 9-1/4 LB APPROXIMATE WEIGHT;APPR OVED EQUIVALENT: AB CHANCE CAT NO M4931; RITZ
602048	COVER, INSULATOR; 584.2 MM TO 838.2 MM L	EA	TDLS014	T&D INSULATORS	24 BUY AS NEEDED	COVER, INSULATOR; 584.2 MM TO 838.2 MM (23" TO 33") OVERALL LENGTH;FOR 260.35 MM (10-1/4") DIA INSULATOR; 7-1/2 LB CAPACITY; APPROVE DEQUIVALENT: AB CHANCE CAT NO M4932
602060	MOTOR RATED1/3 HP 220 V	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	MOTOR RATED 1/3 HP 220 V
602345	DT, 167KVA; 3.6/6.24YKV-120/240X138.5/27	EA	TDLS022	DT/SWGR & ACC	24 BUY AS NEEDED	DISTRIBUTION TRANSFORMER; CONVENTIONAL TYPE; POLE-MOUNTED; 167KVA;3.6/6.24GRDYKV-120/240X138.5/277V; 1-PHASE; 60HZ; MADE IN ACCORDAN CEWITH THE LATEST REVISION OF MERALCO STANDARD ENGINEERING SPECIFICATIONNO S-8-1992
602360	DT; POLE-MTD; 1PH; 75KVA; 34.5GY/20KV	EA	TDLS022	DT/SWGR & ACC	24 BUY AS NEEDED	DISTRIBUTION TRANSFORMER; CONVENTIONAL TYPE; POLE-MOUNTED; 75 KVA;34.5GRDY/19.92KV-120/240X138.5/277V; 1-PHASE; 60HZ; MADE IN ACCORD ANCEWITH THE LATEST REVISION OF MERALCO STANDARD ENGINEERING SPECIFICATIONNO S-7-1992
602368	DT; POLE-MTD; 1PH; 50KVA; 34.5GY/20KV	EA	TDLS022	DT/SWGR & ACC	24 BUY AS NEEDED	DISTRIBUTION TRANSFORMER; CONVENTIONAL TYPE; POLE-MOUNTED; 50KVA;34.5GRDY/19.92KV-120/240X138.5/277V; 1-PHASE; 60HZ; MADE IN ACCORDA NCEWITH THE LATEST REVISION OF MERALCO STANDARD ENGINEERING SPECIFICATIONNO S-7-1992
602463	CAP, CLEAR; FOR GE TYPE ET-6 INDICATING	EA	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	CAP, CLEAR COLOR; FOR GE TYPE ET-6 INDICATING LAMPS; APPROVEDEQUIVALENT: GE CAT NO 257A5729P1
602495	CAP, AMBER; FOR GE TYPE ET-6 LAMPS	EA	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	CAP, AMBER COLOR; FOR GE TYPE ET-6 INDICATING LAMPS; APPROVEDEQUIVALENT: GE CAT NO 257A5729P7
602834	WIRE, TREE; CU; AWG NO 2; 34.5 KV	M	TDLS023	WIRES & CABLES	24 BUY AS NEEDED	WIRE, TREE; COPPER; SIZE AWG NO 2; CONCENTRIC-LAY STRANDED CLASS B(7-STRAND) IN ACCORDANCE WITH ASTM SPECIFICATION B-8; HARD-DRAWN I NACCORDANCE WITH ASTM SPECIFICATION B-1; COVERED WITH AN INNER LAYEROF 3.175 MM (125 MILS) OF TYPE I; CLASS A; CATEGORY 5; GRADE E6N ATURAL HIGH MOLECULAR WEIGHT; POLYETHYLENE AND AN OUTER LAYER OF3.175 MM (125 MILS) OF TYPE III; CLASS C; CATEGORY 5; GRADE J5BLACK- TRACK AND WEATHER-RESISTANT; HIGH DENSITY POLYETHYLENE INACCORDANCE WITH ASTM SPECIFICATIONS D-1248; WITH THE OUTER COVERINGREPEATED LY MARKED "MERALCO - 20 KV TREE WIRE" THROUGHOUT THE ENTIRELENGTH; FOR USE ON 34.5 KV SOLIDLY GROUNDED-WYE SYSTEM; IN REELS (PERMERA LCO DWG NO E-631-A) OF 1,430 M (4,700 FT) EACH.
602877	ELBOW; UNPLASTICIZED PVC; 110 MM DIA.	EA	GTCS057	PLUMBING MATL	24 BUY AS NEEDED	ELBOW, UNPLASTICIZED PVC; 110 MM DIAMETER; 90 DEGREES X 900 MM RADIUS;SCHEDULE 40.
602916	CONDUIT, ELECTRICAL; 110MMDIAX6000MMLONG	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	CONDUIT, ELECTRICAL; SIZE 110 MM NOMINAL OUTSIDE DIA X 6000 MM LONG;SMOOTH-WALL POLYVINYL CHLORIDE (PVC); FOR UNDERGROUND DIRECT BUR IALINSTALLATION; 4.2 MM MINIMUM WALL THICKNESS; RED-ORANGE COLOR; WITHINTEGRAL BELL ON ONE END; COMPLETE WITH FLAT RUBBER RING FORJO INTING; MADE IN ACCORDANCE WITH PHILIPPINE NATIONAL STANDARDS (PNS14:1983); COMPLETE WITH STANDARD MARKINGS
602924	CAP, END; PVC; SIZE 110 MM NOMINAL OUTSI	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	CAP, END; PVC; FOR USE WITH SIZE 110 MM NOMINAL OUTSIDE DIA PVCELECTRICAL CONDUIT; RED-ORANGE COLOR
603311	REFILL; 7.2KV; 300E A; TYPE SM-5	EA	TDLS017	LINE PROTECTION	24 BUY AS NEEDED	REFILL, POWER FUSE; RATED 300 E AMP; 7.2 KV NOMINAL; STANDARD SPEED(TCC-153-4); APPROVED EQUIVALENT: S&C TYPE SM-5 CAT NO 131500R4
603313	REFILL; 14.4KV; 200E A; TYPE SM-4	EA	TDLS017	LINE PROTECTION	24 BUY AS NEEDED	REFILL, POWER FUSE; RATED 200 E AMP; 14.4 KV NOMINAL; STANDARD SPEED(TCC-153-4); APPROVED EQUIVALENT: S&C TYPE SM-4 CAT NO 122300R4
603435	CB, MINIATURE; 2 POLE; 10 AMP; ABB S282-	EA	TDLS017	LINE PROTECTION	24 BUY AS NEEDED	CIRCUIT BREAKER, MINIATURE; 2 POLE; 10 AMP; RATED UP TO 480 VAC; 6 KASWITCHING; AUXILIARY SWITCH FOR FIELD MOUNTING; ABB MODEL NO S2 82-K10
603503	CB, MINIATURE; 2 POLE; 20 AMP; SIEMENS 5	EA	TDLS017	LINE PROTECTION	24 BUY AS NEEDED	CIRCUIT BREAKER, MINIATURE; 2 POLE; 20 AMP; RATED UP TO 440 VDC; 6 KASWITCHING; WITH 2NC CONTACTS FOR FIED MOUNTING; SIEMENS CAT NOS 5X5220-7 WITH TWO (2) EACH CAT NO 5SX9-100
603594	RELAY, AUXILIARY; 2NO & 2NC; GE 12HGA11A	EA	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	RELAY, AUXILIARY; 24 VDC; SELF RESET; WITH 2NO & 2NC CONTACTS SUITABLEFOR 12 AMP CONTINUOUS AND 30 AMP FOR 1 MINUTE DUTY; BACK CONNE CTEDWITH COVER FOR SURFACE MOUNTING; GE TYPE HGA MODEL NO 12HGA11A56
603738	ARRESTER, LIGHTNING; SILICON-RUBBER HSED	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	LIGHTNING ARRESTER; STATION TYPE; OUTDOOR; ZINC OXIDE; GAPLESS (MOV);SILICON RUBBER-HOUSED; RATED 16.3 KV, WITH MAXIMUM CONTINUOUSOP ERATING VOLTAGE OF 13 KV; FOR USE ON 13.8 KV DELTA SYSTEM; SUITABLEFOR BASE MOUNTING STEEL STRUCTURE; COMPLETE WITH SOLDERLESS CLAMP TYPELINE AND GROUND END TERMINAL CONNECTOR THAT CAN ACCOMODATE 4/0 TO 750MCM BARE COPPER WIRE_(PREFERABLY MADE OF SILICON BRONZE OR EQUIVALENT)ALL EXTERNAL METAL PARTS SHALL BE HOT-DIP GALVANIZED; IN STRICTACCORDANCE WITH ANSI/IEEE AND ASTM STANDARDS.APPROVED BRA ND: POLIM-S-13
603751	BATTERY;LEAD ACID;120VDC;360AH	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	STORAGE BATTERY; LEAD-ACID TYPE; RATED 360AH; 120VDC; 60 CELLS
603842	CAP BANK, 7.2 MVAR; 34.5KV; INDOOR	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	CAPACITOR EQUIPMENT, STATION; INDOOR TYPE; 7.2 MVAR; 34.5 KV; 60 HZ;200 KV BIL; 3 ; CONSISTING OF 1 CAPACITOR UNITS EACH RATED 200 K VARAND 19.92 KV; FOR INSTALLATION ON A 34.5 KV SOLIDLY GROUNDED NEUTRALSYSTEM IN A LOCATION HAVING A MAXIMUM 3 FAULT DUTY OF 500MVA; COMPLETE WITH CORROSION FREE STEEL STRUCTURE, BASE AND SUPPORTINGINSULATORS, EXTERNAL FUSES, BUSBARS INCLUDING ALL FASTENING ANDCONN ECTING MATERIALS.
604209	BUSHING ; OCB; 34.5 KV; 2000 A; GE	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	BUSHING, APPARATUS; FOR GE TYPE FK-339-34.5-2500- 2; 2000 AMP; 34.5KV; 2500 MVA OIL CIRCUIT BREAKER. APPROVED EQUIVALENT: GE CAT NO 7B555
604536	CHAMBER PLATE, BREAKING; 34.5KV; 1200 AM	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	CHAMBER PLATE, BREAKING; FOR NISSIN ELECTRIC TYPE KOR-22; 34.5 KV;1200 AMP; 1500 MVA OIL CIRCUIT BREAKER WITH SERIAL NOS 72-1358 TO 1367
604555	BRAID, COPPER; FLEXIBLE; RATED 480A INDO	EA	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	BRAID, COPPER; FLEXIBLE; SIZE 1.6M LONG AND; 1.5" WIDE; RATED 480A 4/0 TINNED FLAT COPPER BRAID; WITH PURE COPPER FERRULES FORMED IN TO A RECTANGULAR SHAPE ON EACH END; EACH FERRULE HAVING TWO IDENTICAL DRILLEDHOLES IN ACCORDANCE WITH NEMA CC1 2 HOLES; APPROVED EQU IVALENT: BURNDY BG18N
604620	RELAY, DIRECTIONAL GRD; 0.5-12 A, OVERCU	EA	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	RELAY, DIRECTIONAL GRD; 0.5-12 AMP OVERCURRENT UNIT; VOLTAGE AND CURRENT POLARIZED
604649	RELAY, DISTANCE (OBSOLETE)	EA	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	RELAY, DISTANCE; WESTINGHOUSE TYPE KD-4; STYLE NO. 292B335A15; RANGE:7.5-20 OHMS; 5 A; 120 V; 60 HZ; INDICATOR: 0.2-2.0 A.
604707	FUSE; POWER; 15KV; 200 A	EA	TDLS017	LINE PROTECTION	24 BUY AS NEEDED	POWER FUSE, 15 KV; 200A; SSI#BRA-15200
604837	SEAL, CABLE; NIFTY LOK TYPE; FOR METER C	ST	TDLS015	METERS & ACC	24 BUY AS NEEDED	SEAL, CABLE; NIFTY LOK TYPE; FOR METER COVER; SELF-LOCKING SEAL WITH CAST ZAMAC BODY AND GALVANIZED AIRCRAFT NON-PREFORMED CABLE 4-1 /2 INCHES IN LENGHT; SEAL WEIGHT OF 383 GMS.; BRAKING STRENGTH: FIXED END = 573 LBS., LOCKING END = 421 LBS., AND LOOPED END = 842 L BS.; PROVIDED WITH THE WORD "MERALCO" STAMPED ON ONE SIDE OF THE LOCK BODY AND SERIALNUMBER CONSECUTIVELY NUMBERED FROM AXXXXXX TO A XXXXXX ON THE OTHER SIDE; PACKED IN 500 PER BOX OF TEN PER BUNDLE; SIMILAR TO NFTY LOK CABLESEAL OF E.J. BROOKS CO.
604838	SPLICING KIT; 35KV; COLD-SHRINK; 1000	SE	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	SPLICING KIT, COLD-SHRINK TYPE; 35KV CLASS; 200KV BIL; FOR MAKING IN- LINE OR STRAIGHT SPLICE ON 1000 KCMIL COPPER CABLE WITH COPPER TAPE SHIELD, TRXLPE INSULATION AND LLDPE JACKET; RATED FOR CONTINUOUS OPERATION AT 105 DEG CENTIGRADE, WITH EMERGENCY OVERLOAD TEMPERATURE RATING OF 140 DEG CENTIGRADE; SUITABLE FOR USE IN UNDERGROUND INSTALLATION AND IN AIR, INCLUDING DIRECT EXPOSURE TO SUNLIGHT; MADE AND TESTED IN ACCORDANCE WITH IEEE STD 404; COMPLETE WITH CONNECTOR AND ALL THE ACCESSORIES NECESSARY TO MAKE ONE (1) COMPLETE SPLICE; APPROVED EQUIVALENT: 3M COLD SHRINK QS-III 5536A-1000-CU
604978	SIGN, SAFETY, WARNING	EA	GOBS068	IND'L SAFETY DEVICES	24 BUY AS NEEDED	SIGN, SAFETY WARNING; "BABALA, KABILYA HUWAG ILAPIT KURYENTE'Y TATALON KAHIT HINDI MADIKIT", SINGLE FACE LETTERING, CARICATURE AND B ACKGROUND IN REFLECTORIZED PAINT OR EQUIVALENT TAPE, SIZE 1220 MM (4') LONG X811 MM (2.66') WIDE X 0.91 MM (0.0356") THICK, GALVANIZ ED STEEL PLATEGAGE # 20, MADE IN ACCORDANCE WITH MERALCO DRAWING NO. D-MSC 08-98.
604999	CONDULET, 1-1/4	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	CONDULET, FERALOY; OBROUND, SIZE 1-1/4"
605031	TEMPLATE,BOTTOM CAGE; FOR 27.5 M REGULAR	ST	TDLS016	POLE/STRUCTURE & ACC	24 BUY AS NEEDED	TEMPLATE, BOTTOM CAGE, FOR USE ON 27.5 M ANCHORED REGULARá STEEL POLE (0 TO 3 DEGREES); HOT-DIP GALVANIZED AS PER ATSM 123; MADE IN ACCORDANCE WITH MERALCO STANDARD DRAWING NO P-T7000001 REV 2
605032	TEMPLATE, BOTTOM CAGE; FOR 32 M REGULAR	ST	TDLS016	POLE/STRUCTURE & ACC	24 BUY AS NEEDED	TEMPLATE, BOTTOM CAGE, FOR USE ON 32 M ANCHORED REGULARá STEEL POLE (0 TO 3 DEGREES); HOT-DIP GALVANIZED AS PER ATSM 123; MADE IN ACCORDANCE WITH MERALCO STANDARD DRAWING NO P-T7000001 REV 2
605033	TEMPLATE, BOTTOM CAGE; FOR 27.5 M (4 TO	ST	TDLS016	POLE/STRUCTURE & ACC	24 BUY AS NEEDED	TEMPLATE, BOTTOM CAGE, FOR USE ON 27.5 M ANCHORED SELF-SUPPORTING STEEL POLE, 4 TO 30 DEGREES; HOT-DIP GALVANIZED AS PER ATSM 123; MADE IN ACCORDANCE WITH MERALCO STANDARD DRAWING NO P-T7000001 REV 2
605034	TEMPLATE, BOTTOM CAGE; FOR 32 M (4 TO 30	ST	TDLS016	POLE/STRUCTURE & ACC	24 BUY AS NEEDED	TEMPLATE, BOTTOM CAGE, FOR USE ON 32 M ANCHORED SELF-SUPPORTING STEEL POLE, 4 TO 30 DEGREES; HOT-DIP GALVANIZED AS PER ATSM 123; MADE IN ACCORDANCE WITH MERALCO STANDARD DRAWING NO P-T7000001 REV 2
605035	TEMPLATE, BOTTOM CAGE; FOR 27.5M (31 TO	ST	TDLS016	POLE/STRUCTURE & ACC	24 BUY AS NEEDED	TEMPLATE, BOTTOM CAGE, FOR USE ON 27.5 M ANCHORED SELF-SUPPORTING STEEL POLE, 31 TO 60 DEGREES; HOT-DIP GALVANIZED AS PER ATSM 123; MADE IN ACCORDANCE WITH MERALCO STANDARD DRAWING NO P-T7000001 REV 2
605036	TEMPLATE, BOTTOM CAGE; FOR 32M (31 TO 60	ST	TDLS016	POLE/STRUCTURE & ACC	24 BUY AS NEEDED	TEMPLATE, BOTTOM CAGE, FOR USE ON 32 M ANCHORED SELF-SUPPORTING STEEL POLE, 31 TO 60 DEGREES; HOT-DIP GALVANIZED AS PER ATSM 123; MADE IN ACCORDANCE WITH MERALCO STANDARD DRAWING NO P-T7000001 REV 2
605038	TEMPLATE, BOTTOM CAGE; FOR 32 M (61 TO 9	ST	TDLS016	POLE/STRUCTURE & ACC	24 BUY AS NEEDED	TEMPLATE, BOTTOM CAGE, FOR USE ON 32 M ANCHORED SELF-SUPPORTING STEEL POLE, 61 TO 90 DEGREES; HOT-DIP GALVANIZED AS PER ATSM 123; MADE IN ACCORDANCE WITH MERALCO STANDARD DRAWING NO P-T7000001 REV 2
605040	AIR COMPRESSOR SYSTEM, COMPLETE W/ ELECT	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	AIR COMPRESSOR SYSTEM; COMPLETE WITH AN ELECTRICMOTOR, AIR COMPRESSOR, AIR PRESSURE TANK, PIPES,FITTINGS, AND GAUGES.
605058	CAP BANK, 7.2 MVAR; 34.5KV; OUTDOOR	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	CAPACITOR BANK, ASSEMBLY; 7.2 MVAR; 34.5/19.92 KV;3-PHASE; CAN TYPE; INCLUDES SUPPORT STRUCTURES ANDACCESSORIES; WITH EACH CAPACITOR UNIT RATED AT 200KVAR, 19.92 KV, 200 KV BIL, 2-BUSHING; OUTDOOR(NEW STD ITEM PER TPM; REPLACED ITEM CODE 003841)
605243	BRACE; COMM ALLEY ARM; 2-LEVEL; 475MM	EA	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	BRACE, VERTICAL STEEL ANGLE; HOT-DIP GALVANIZED; SIZE 50 MM X 50 MM X5 MM THICK X 475 MM LONG; WITH TWO (2) - 18 MM DIAMETER HOLES; FOR USEAS BRACE ON 2-LEVEL COMMUNICATION STEEL ALLEY ARM CONSTRUCTION; MADE IN ACCORDANCE WITH MERALCO DRAWING NO D-BRA15-99.
605274	BALLAST,FLUORESCENT;2X40W;220V;RAPID	ST	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	BALLAST, FLUORESCENT; 2 X 40 WATTS; 220 VOLTS; RAPID START
605292	BELT, DRESSING; CHEMICAL	ST	GTCS051	CHEM/GAS & EQPT	24 BUY AS NEEDED	BELT, DRESSING; CHEMICAL
605297	BOLT, CARRIAGE; # 3/8" DIAMETER X 2-1/8"	ST	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	BOLT, CARRIAGE; # 3/8" DIAMETER; X 2-1/8" WITH NUTS
605327	BUSHING, GALVANIZED IRON; REDUCER; 1-1/4	ST	GTCS057	PLUMBING MATL	24 BUY AS NEEDED	BUSHING, GALVANIZED IRON; REDUCER; 1-1/4" DIAMMETER X 3/4" DIAMETER

605328	BUSHING, GALVANIZED IRON; REDUCER; 1-1/2	ST	GTCS057	PLUMBING MATL	24 BUY AS NEEDED	BUSHING, GALVANIZED IRON; REDUCER; 1-1/2" DIAMETER X 1" DIAMETER
605371	CONDULET, LEFT BACK; 1/2" DIAMETER	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	CONDULET, LEFT BACK; 1/2" DIAMETER
605372	CONDULET, LEFTLEFT; 1/2" DIAMETER	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	CONDULET, LEFTLEFT; 1/2" DIAMETER
605374	CONDULET, LEFTRIGHT; 1/2" DIAMETER	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	CONDULET, LEFTRIGHT; 1/2" DIAMETER
605375	CONDULET, LEFTRIGHT; 3/4" DIAMETER	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	CONDULET, LEFTRIGHT; 3/4" DIAMETER
605376	CONDULET, LEFTBACK; 1" DIAMETER	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	CONDULET, LEFTBACK; 1" DIAMETER
605421	COVER PLATE; FOR CONVIENIENT OUTLET; IVO	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	COVER, PLATE; FOR CONVIENIENT OUTLET;; IVORY
605428	DOUBLE MOLDED, TOP 4 HOLES	ST	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	DOUBLE MOLDED, TOP 4 HOLES
605434	ELBOW, G.I.; 1/4" DIA.; 90 DEG.	ST	GTCS057	PLUMBING MATL	24 BUY AS NEEDED	ELBOW, G.I.; 1/4"090 DEG.
605441	ELBOW, G.I.; STRAIGHT; 3/4"0	ST	GTCS057	PLUMBING MATL	24 BUY AS NEEDED	ELBOW, G.I.; STRAIGHT; 3/4"0
605459	FILTER, DRIER; 1/2; FLARE TYPE; REFILLAL	ST	GTCS052	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	FILTER, DRIER; 1/2"; FLARE TYPE; REFILLALBLE
605466	URATEX FOAM, 1/4" X 40" X 44"	ST	GOBS073	TEXTILE & LEATHER	24 BUY AS NEEDED	URATEX FOAM, 1/4" X 40" X 44"
605474	ELECTRODE, WELDING ROD; 1/8"X14"	G	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	ELECTRODE, WELDING ROD; 1/8" DIAMETER X 14"
605498	GLOBE, GLASS; GREEN	ST	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	GLOBE, GLASS GREEN
605518	JOINT, 3"; GIBAULT	ST	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	JOINT, 3"; GIBAULT
605526	LAMP, COMPACT FLUORESCENT; 25 WATTS; 220	ST	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	LAMP, COMPACT FLUORESCENT; 25 WATTS; 220 VOLTS; E-27 BASE; PRISMATIC
605599	NUT, FLARE; 1/2" DIAMETER	ST	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	NUT, FLARE; 1/2" DIAMETER
605637	PAINT, RUST CONVERTER; TURCO	QT	GTCS056	PAINT/FINISHING MATL	24 BUY AS NEEDED	PAINT, RUST CONVERTER; TURCO CONCRETE
605752	UNION, STRAIGHT; 3/8" FPT.	ST	GTCS052	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	UNION, STRAIGHT; 3/8" FPT.
605782	TEE, CROSSES; 2" X 2" X 2"	EA	GTCS057	PLUMBING MATL	24 BUY AS NEEDED	TEE, CROSS; 2" X 2" X 2"
605783	TEE, FLARE; 1/4" X 1/4" X 1/4"	ST	GTCS052	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	TEE, FLARE; 1/4" X 1/4" X 1/4"
605784	TEE, G.I. 1/4" DIAMETER	ST	GTCS057	PLUMBING MATL	24 BUY AS NEEDED	TEE, G.I. 1/4" DIAMETER
605822	TUBE, FLUORESCENT; 40 WATTS; RAPID START	ST	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	TUBE, FLUORESCENT; 40 WATTS; RAPID START; COOL WHITE
605832	UNION, HALF-FLARE; 3/8" MPT X 1/4" FLARE	EA	GTCS052	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	UNION, HALF-FLARE; 3/8" MPT X 1/4" FLARE
605833	UNION, PATENT; BRASS SEAT; 3/8" DIAMETER	ST	GTCS057	PLUMBING MATL	24 BUY AS NEEDED	UNION, PATENT; BRASS SEAT; 3/8" DIAMETER
605836	UNION, PATENT; 1" DIAMETER.	ST	GTCS057	PLUMBING MATL	24 BUY AS NEEDED	UNION, PATENT; 1" DIAMETER
605862	VALVE SUCTION SERVICE; 6D75	EA	GTCS057	PLUMBING MATL	24 BUY AS NEEDED	VALVE SUCTION SERVICE; 6D75
605863	SUCTION FLAPPER VALVE; FOR 6D75	EA	GTCS057	PLUMBING MATL	24 BUY AS NEEDED	SUCTION FLAPPER VALVE; FOR 6D75
605864	VALVE,(DISCHARGE) FLAPPER 6D48	ST	GTCS057	PLUMBING MATL	24 BUY AS NEEDED	VALVE,(DISCHARGE) FLAPPER 6D48
605865	VALVE PLATE ASSY.; FOR 6D75 W/ UNLOADER	EA	GTCS057	PLUMBING MATL	24 BUY AS NEEDED	VALVE PLATE ASSY.; FOR 6D75 W/ UNLOADER
605866	VALVE, GATE; 3/8" DIA. "CRANE"	EA	GTCS057	PLUMBING MATL	24 BUY AS NEEDED	VALVE, GATE; 3/8" DIA. "CRANE"
605867	VALVE, GATE; SIZE 1/2".	EA	GTCS057	PLUMBING MATL	24 BUY AS NEEDED	VALVE, GATE; SIZE 1/2".
605868	VALVE, GATE; SIZE 3/4".	EA	GTCS057	PLUMBING MATL	24 BUY AS NEEDED	VALVE, GATE; SIZE 3/4".
605869	VALVE, GATE; SIZE 1".	EA	GTCS057	PLUMBING MATL	24 BUY AS NEEDED	VALVE, GATE; SIZE 1".
605870	GATE VALVE 2" DIA	EA	GTCS057	PLUMBING MATL	24 BUY AS NEEDED	GATE VALVE 2" DIA
605876	VALVE, SET; FOR P-P FAUCET SIZE	EA	GTCS057	PLUMBING MATL	24 BUY AS NEEDED	VALVE SET FOR P-P FAUCET SIZE
605877	VALVE, SELF CLOSING; 1/2 DIA	EA	GTCS057	PLUMBING MATL	24 BUY AS NEEDED	VALVE SELF CLOSING 1/2 DIA
605879	VALVE,FLUSH; WATER CLOSET; SLOAN; 1" DIA	SE	GTCS057	PLUMBING MATL	24 BUY AS NEEDED	VALVE,FLUSH; WATER CLOSET; SLOAN; 1" DIA
605882	VARNISH, LACQUER; CLEAR; FLAT.	QT	GTCS056	PAINT/FINISHING MATL	24 BUY AS NEEDED	VARNISH, LACQUER; CLEAR; FLAT.
605883	VARNISH, SANDING SEALER; CLEAR	GLL	GTCS056	PAINT/FINISHING MATL	24 BUY AS NEEDED	VARNISH, SANDING SEALER; CLEAR
605889	TILES, VINYL; FLOOR; 1/8" X 12" X 12"	ST	GOBS073	TEXTILE & LEATHER	24 BUY AS NEEDED	VINYL FLOOR TILES, 1/8 " X 12 " X 12"
605890	TILES, VINYL; COOL WHITE; 1/12"X12"X12"	EA	GOBS073	TEXTILE & LEATHER	24 BUY AS NEEDED	VINYL TILES, COOL WHITE;1/12" X12" X12"
605892	WATER CLOSET TANK FITTING, SANIWARE	SE	GTCS057	PLUMBING MATL	24 BUY AS NEEDED	WATER CLOSET TANK FITTING SANIWARE
605897	CABLE; CU; THW; 8 AWG	M	TDLS023	WIRES & CABLES	24 BUY AS NEEDED	WIRE, COPPER; SIZE AWG NO. 8 (8.0 SQUARE METER); STRANDED ANNEALED (SOFT) COPPER; TYPE THW; BLACK; HEAT AND MOISTURE-RESISTANT AND F LAME RETARDANT POLYVINYL CHLORIDE (PVC) INSULATION; FOR INSTALLATION WHERE MAXIMUM CONDUCTOR TEMPERATURE DOES NOT EXCEED 75 DEGREE C ELSIUS IN DRY OR WET LOCATION, 600 V; MADE IN ACCORDANCE WITH PHILIPPINE NATIONAL STANDARD PNS 35 LATEST EDITION, ASTM B8, ICEA S 61 -402; IN CARTONS OF 150 M (500 FT.) EACH.
605918	SCREW, WOOD; FLAT HEAD; 10" X 7/8"	ST	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	WOODSCREW-FH # 10" X 7/8"
605931	INSECTICIDE, PERMITHRIN; KEROS.-BASED; N	GLL	GTCS051	CHEM/GAS & EQPT	24 BUY AS NEEDED	INSECTICIDE, PERMETHRIN BASED; KEROSENE BASED; 1:50 (ULTRA LOW) SOLU-TION; SERVICES NOT INCLUDED; APPROVED EQUIVALENT: AMERCRON PPF- 9000 ORSTRA-CHEM
605954	CLEANER, HAND; WATERLESS	QT	GTCS051	CHEM/GAS & EQPT	24 BUY AS NEEDED	CLEANER, HAND; WATERLESS
605955	MOTOR, COMPRESSOR; 2 HP; 208/220V; 60 HZ	ST	GTCS052	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	COMPRESSOR, MOTOR; 2 HP; 220V; 60 HZ; 1-PHASE; HERMETIQUE; APPROV. EQ. COPELAND BRAND
605956	CONVERTER, RUST	JG	GTCS051	CHEM/GAS & EQPT	24 BUY AS NEEDED	CONVERTER, RUST
605957	DEGREASER, SAFETY SOLVENT; SLOW DRY	JG	GTCS051	CHEM/GAS & EQPT	24 BUY AS NEEDED	DEGREASER, SAFETY SOLVENT; SLOW DRY
605958	MOTOR, COMPRESSOR; 1/6 HP, 220V	SE	GTCS052	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	MOTOR, COMPRESSOR; 1/6 HP, 220V
605959	MOTOR, FAN; 2 HP FOR ACU	ST	GTCS052	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	MOTOR, FAN; 2 HP FOR ACU
605982	TILES, FLOOR; 1/4" X 8" X 8"; MAYON PINK	ST	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	TILES, FLOOR; 1/4" X 8" X 8"; MAYON PINK
606334	SHOCK ABSORBER, FRONT; FOR HINO FB113; '	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ABSORBER, SHOCK; FRONT; FOR HINO FB113; '89 MODEL; P/N 48500-1630 *53848*
606338	SHOCK ABSORBER, FRONT; FOR '89 MAZDA B22	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SHOCK ABSORBER, FRONT; FOR '89 MAZDA B2200 DIESEL
606339	SHOCK ABSORBER, FRONT; FOR MIT FUSO FK41	ST	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ABSORBER, SHOCK; FRONT; FOR MIT FUSO FK415; '89 MODEL; 6D14 E SERIES;P/N MC-809295 *53864*
606347	SHOCK ABSORBER, FRONT; P/N 4089; FOR COR	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ABSORBER, SHOCK; FRONT; P/N 4089; FOR TOYOTA COROLLA XL; 1.3 ENGINE; KAYABA BRAND; JAPAN; CARTRIDGE TYPE
606366	ACCUMULATOR, (PIPING PILOT); P/N 689-614	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ACCUMULATOR, (PIPING PILOT); P/N 689-61400002; FOR KATO NK250E-III; HYDRAULIC CRANE *54272*
606391	ADJUSTER,TIE ROD END;NISSAN SD23	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ADJUSTER, TIE ROD END; FOR NISSAN SD23; '89 MODEL
606395	FILTER,AIR;P/N1544440;VOLVO PRIM	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	AIR FILTER, P/N1544440; FOR VOLVO PRIM.; '91 MODEL
606396	FILTER,AIR;P/N1660903-4;VOLVO SEC	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	AIR FILTER, P/N1660903-4; FOR VOLVO SEC.; '91 MODEL
606401	ALTERNATOR ASSY;NISSAN SD-23;P/N23099-0	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ALTERNATOR ASSY., FOR NISSAN SD-23; P/N 23099-0
606403	ALTERNATOR, 12V IC; FOR MAZDA B2200; #S7	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ALTERNATOR, 12V IC; FOR MAZDA B2200; #S726
606430	ALTERNATOR, ASSY.;FOR NISSAN SD23; W/ IC	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ALTERNATOR, ASSY.;FOR NISSAN SD23; WITH IC REGULATOR
606431	ANGLE LIMIT S/W, P/N 32001043	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ANGLE LIMIT S/W, P/N 32001043
606432	ANGLE LIMIT S/W, P/N 32001150	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ANGLE LIMIT S/W, P/N 32001150
606433	ANGLE LIMIT S/W, P/N 32003231	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ANGLE LIMIT S/W, P/N 32003231
606483	BALL JOINT, FOR LANCER EL 1.3; '89 MODEL	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BALL JOINT; FOR LANCER EL 1.3; '89 MODEL.
606525	BEAM,SEALED;HEADLIGHT;FOR MAZDA B2200	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEAM, SEALED; HEADLIGHT; FOR MAZDA B2200 '90 MODEL.
606532	ASSY,BEARING;#30502-90004	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	BEARING ASSY., #30502-90004
606534	ASSY,BEARING;CENTER;FOR FUSO FK-415	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	BEARING ASSY., CENTER; FOR FUSO FK-415
606536	ASSY,BEARING;CENTER;NISSAN SD-23	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	BEARING ASSY., CENTER; ITEM CODE DUPLICATION FOR NISSAN SD-23
606542	BEARING;#C7-539-0008-01-16	SE	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	BEARING, #C7-539-0008-01-16
606567	BEARING, CLUTCH REL.; FOR FUSO 6D14	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, CLUTCH REL.; FOR FUSO 6D14
606589	BEARING, CLUTCH REL.; FOR MITSUBISHI L-3	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, CLUTCH REL.; FOR MITSUBISHI L-300; DIESEL ;'90 MODEL *57930*
606618	BEARING, CONE W/ CUP; F/WH; INNER; FOR F	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, CONE W/ CUP; F/WH; INNER; FOR FUSO TRUCK; FK-102 #R55-8
606630	BEARING, CONE W/ CUP; FRONT; INNER; FOR	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, CONE W/ CUP; FRONT; INNER; FOR LANCER '89 MODEL
606639	BEARING, FRONT WHEEL; INNER; FOR MAZDA B	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, FRONT WHEEL; INNER; FOR MAZDA B2200; LM48548
606642	BEARING, FRONT WHEEL; OUTER; FOR MAZDA B	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, FRONT WHEEL; OUTER; FOR MAZDA B2200; HR302050
606675	BEARING, PILOT; #6203	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, PILOT; #6203
606722	BELT, FAN; AIR COMPRESSOR; FOR TOYOTA LA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BELT, FAN; AIR COMPRESSOR; FOR TOYOTA LAND CRUISER; '72 MODEL; B-39 *58622*
606738	BELT, FAN; ALTERNATOR; FOR MAZDA B2200;	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BELT, FAN; ALTERNATOR; FOR MAZDA B2200; DIESEL; '90 MODEL; CATES #9447 (13A1130); SIZE 12.5 X 1125 *58644*
606740	BELT, FAN; ALTERNATOR; FOR MITSUBISHI LA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BELT, FAN; ALTERNATOR; FOR MITSUBISHI LANCER EL; '89 MODEL; MMC #MD-106658 OR GATES #K040345 (14MM X 890 MM) *58798*
606744	BELT, FAN; ALTERNATOR; FOR TOYOTA TAMARA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BELT, FAN; ALTERNATOR; FOR TOYOTA TAMARAW; SIZE 9.5 X 825/875 *58948*
606747	BELT, FAN; ALTERNATOR; SIZE 12.5 X 975LA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BELT, FAN; ALTERNATOR; WITH TEETH; SIZE 12.5 X 975LA; FOR '87 MODEL NISSAN; UAL 720 ENGINE; SD-23 SERIES; P/N 01978-10954; APPR. EQU IV.: GATES
606749	BELT, FAN; ALTERNATOR; SIZE A-44 (12.5X1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BELT, FAN; ALTERNATOR; SIZE A-44 (12.5X1175) *59030*
606754	BELT, FAN; FOR COG; 12.5 X 900	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BELT, FAN; FOR COG; 12.5 X 900
606760	BELT, FAN; FOR ISUZU LINE DERRICK; SIZE	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BELT, FAN; FOR ISUZU LINE DERRICK; SIZE B-62
606761	BELT, FAN; SIZE A-36; FOR NISSAN SD23; '	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BELT, FAN; SIZE A-36; FOR NISSAN SD23; '87 MODEL
606767	BELT, FAN; WITH TEETH; SIZE A-42; FOR MA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BELT, FAN; WITH TEETH; SIZE A-42; FOR MAZDA B2200; FOR FAN & ALTERNATOR; APPR. EQUIV.: GATES
606777	BELT, TIMING; FOR TOYOTA COROLLA; 1.3 EN	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BELT, TIMING; FOR TOYOTA COROLLA; 1.3 ENGINE; TSUBAKI BRAND; JAPAN P/N 13568-11053
606785	BENDIX DRIVE, STARTER ASSY.; R-2 ENG.; F	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BENDIX DRIVE, STARTER ASSY.; R-2 ENG.; FOR MAZDA
606786	BENDIX DRIVE, STARTER; FOR FUSO CANTER	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BENDIX DRIVE, STARTER; FOR FUSO CANTER
606792	BLADE, WIPER; 16" LONG BAYONET TYPE	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BLADE, WIPER; 16" INCHES LONG BAYONET TYPE; APPR. EQUIV.: BOSCH
606795	BLADE, WIPER; FOR '89 MODEL MAZDA B2200;	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BLADE, WIPER; FOR '89 MODEL MAZDA B2200; DIESEL; P/N BM90-67-330A; APPR. EQUIV.: BOSCH
606796	BLADE, WIPER; FOR '89 MODEL MIT LANCER E	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BLADE, WIPER; FOR '89 MODEL MIT LANCER EL; APPR. EQUIV.: BOSCH
606805	BOLT,W/ NUT;12 MM	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	BOLT W/ NUT, 12 MM
606806	BOLT, 10MM X 25MM; W/ LOCKWASHER & NUT	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	BOLT, 10MM X 25MM; W/ LOCKWASHER & NUT
606816	BOLT, HUB; W/ NUT; NISSAN; '89 M; P/N 40	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	BOLT, HUB; W/NUT; FOR NISSAN; '89 MODEL; P/N 40222-22001
606819	BOLT, PROPELLER; 12MM X 38MM; W/NUT	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	BOLT, PROPELLER; 12MM X 38MM; W/NUT
606820	BOLT, PROPELLER; FOR NISSAN SD23	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	BOLT, PROPELLER; FOR NISSAN SD23
606839	BOLT, RIM; WITH NUT; FRONTL; JAPAN; FOR	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	BOLT, RIM; WITH NUT; FRONTL; JAPAN; FOR HINO
606840	BOLT, RIM; WITH NUT; L/H; JAPAN; FOR HIN	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	BOLT, RIM; WITH NUT; L/H; JAPAN; FOR HINO
606957	BOLT, W/ NUT; 6MM X 80MM X 1.50MM *10029	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	BOLT, W/ NUT; 6MM X 80MM X 1.50MM *100298*
607000	BOOTS, RUBBER; AXLE; VELOCITY JOINT (OUT	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BOOTS, RUBBER; AXLE; VELOCITY JOINT (OUTER); FOR TOYOTA COROLLA XL; 1.3 ENGINE; '92 MODEL *60122*
607006	BOOTS, RUBBER; WHEEL BRAKE CYL.; FOR HIN	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BOOTS, RUBBER; WHEEL BRAKE CYLINDER; FOR '89 MODEL HINO FB113; P/N 47536-1290
607011	BOOTS, WHEEL CYLINDER; 1-3/4"	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BOOTS, WHEEL CYLINDER; 1-3/4"
607043	BRAKE SHOE, ASSY.; FOR TOYOTA COROLLA; '	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BRAKE SHOE, ASSY.; FOR TOYOTA COROLLA; '91 MODEL
607047	BRAKE SHOE, HANDBRAKE; FOR MIT/FUSO FK41	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BRAKE SHOE, HANDBRAKE; FOR MIT/FUSO FK415
607081	BRAKE, BOOSTER ASSY.; FOR NISSAN P-UP; S	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BRAKE, BOOSTER ASSY.; FOR NISSAN P-UP; SD-23
607083	BRUSH, ALTERNATOR; 12V; FOR NISSAN SD23;	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BRUSH, ALTERNATOR; 12V; FOR NISSAN SD23; '89 MODEL
607098	BRUSH, PAINT; SIZE 1" WIDTH *61098*	EA	GTCS056	PAINT/FINISHING MATL	24 BUY AS NEEDED	BRUSH, PAINT; SIZE 1" WIDTH *61098*
607100	BRUSH, PAINT; SIZE 2" WIDTH *61114*	EA	GTCS056	PAINT/FINISHING MATL	24 BUY AS NEEDED	BRUSH, PAINT; SIZE 2" WIDTH *61114*
607104	BRUSH, STARTER; CARBON; FOR MAZDA R2.	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BRUSH, STARTER; CARBON; FOR MAZDA R2.

607114	BULB, AUTO; 24V; PLUG TYPE; FOR NISSAN T	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BULB, 24V; PLUG TYPE; FOR NISSAN TRUCK
607115	BULB, AUTO; 12V; PLUG TYPE; FOR NISSAN S	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BULB, AUTO; 12 V; PLUG TYPE; FOR NISSAN SD-23.
607121	BULB, AUTO; 12V; #53; SINGLE CONTACT *61	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BULB, AUTO; 12V; #53; SINGLE CONTACT *61580*
607126	BULB, BACK-UP LIGHT; 24V; WITH PLATE	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BULB, BACK-UP LIGHT; 24 V.
607131	BULB, FOGLIGHT; 24V; FOR MIT. FK-415; '8	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BULB, FOGLIGHT; 24V; FOR MIT. FK-415; '89 MODEL
607133	BULB, FOGLIGHT; 24V; SINGLE CONTACT; WIT	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BULB, FOGLIGHT; 24V; SINGLE CONTACT; WITH PLATE.
607134	BULB, HALOGEN; 12 V; WITH TAIL.	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BULB, HALOGEN; 12 V; WITH TAIL.
607139	BULB, HEADLIGHT; HALOGEN; 100/90 WATTS;	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BULB, HEADLIGHT; HALOGEN; 100/90 WATTS; FOR MAZDA; APPR. EQUIV.: OSRAM
607140	BULB, HEADLIGHT; HALOGEN; 100/90W; FOR N	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BULB, HEADLIGHT; HALOGEN; 100/90WATTS; FOR NISSAN; APPR. EQUIV.: NARVA
607144	BULB, PEANUT; 24V; FOR TADANO HYDRAULIC	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BULB, PEANUT; 24V; FOR TADANO HYDRAULIC CRANE
607146	BULB, PLATE; 12 VOLTS; FOR MAZDA B2200	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BULB, PLATE; 12 VOLTS; FOR MAZDA B2200
607181	BUSHING, IDLER ARM; FOR MAZDA	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	BUSHING, IDLER ARM; FOR MAZDA
607190	BUSHING, LOWER CONTROL ARM; FOR NISSAN S	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	BUSHING, LOWER CONTROL ARM; FOR NISSAN SD23; '89 MODEL
607221	BUSHING, RUBBER; U.C. ARM; FOR NISSAN SD	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	BUSHING, RUBBER; U.C. ARM; FOR NISSAN SD23
607229	BUSHING, SPRING; BIG; FOR NISSAN SD23 (O	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	BUSHING, SPRING; BIG; FOR NISSAN SD23 (ORIGINAL)
607250	BUSHING, STARTER; FRONT; FOR NISSAN; '87	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	BUSHING, STARTER; FRONT; FOR NISSAN; '87 MODEL; UAL 720 ENGINE; SD-23SERIES; FCC FBH-8 *63306*
607302	CABLE, HANDBRAKE ASSY.; FOR FB113; '89 M	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CABLE, HANDBRAKE ASSY.; FOR FB113; '89 MODEL
607317	CABLE, HOOD; FOR MAZDA B2200; '90 MODEL	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CABLE, HOOD; FOR MAZDA B2200; '90 MODEL
607324	CABLE, SELF-ADJUSTER; FOR NISSAN SD23; '	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CABLE, SELF-ADJUSTER; FOR NISSAN SD23; '89 MODEL
607337	CABLE, SPEEDOMETER; FOR MAZDA B2200.	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CABLE, SPEEDOMETER; FOR MAZDA B2200.
607340	CABLE, THROTTLE; FOR HINO FB113; '89 MOD	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CABLE, THROTTLE; FOR HINO FB113; '89 MODEL; P/N 78403-1821 *64156*
607379	CAP, OIL FILLER; FOR MIT. FK415; '89 MOD	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CAP, OIL FILLER; FOR MIT. FK415; '89 MODEL
607401	CASING, OUTER; 8.15 X 15, 12 P.R.	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CASING, OUTER; 8.15 x 15, 12 P.R.
607423	CASING, OUTER; 8.25 X 16 NEW 12 PLY	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CASING, OUTER; 8.25 X 16 NEW 12 PLY
607445	CLAMP, TERMINAL BATTERY; #347; HEAVY DUT	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CLAMP, TERMINAL BATTERY; #347; HEAVY DUTY; APPR, EQUIV.: ORION BRAND
607448	LIGHT, CLEARANCE; ASSY.; 24V TW	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CLEARANCE LIGHT ASSY.; 24V TW
607466	CLUTCH, FAN; ORIGINAL; FOR MAZDA B2200	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CLUTCH, FAN; ORIGINAL; FOR MAZDA B2200
607468	REPAIR KIT, CLUTCH MASTER; PRIMARY MAZDA	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CLUTCH, MASTER; PRIMARY REPAIR KIT; FOR MAZDA B2200; '90 MODEL
607478	IGNITION COIL, "BOSCH"; 12 VOLTS	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	COIL, IGNITION; "BOSCH"; 12 VOLTS
607481	IGNITION COIL, BOSCH	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	COIL, IGNITION; BOSCH
607519	COOLANT, FLUID ANTI HEAT	CA	GTCS051	CHEM/GAS & EQPT	24 BUY AS NEEDED	COOLANT, FLUID ANTI HEAT
607520	COOLANT, SENDING UNIT; FOR MAZDA B2200;	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	COOLANT, SENDING UNIT; FOR MAZDA B2200; '90 MODEL
607569	CROSS JOINT, FOR NISSAN SD23	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CROSS JOINT, FOR NISSAN SD23
607581	CUP, WHEEL; RING TYPE; 1-1/2; FOR FK-415	ST	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CUP, WHEEL; RING TYPE; 1-1/2; FOR FK-415.
607594	CUP, WHL CYL.; SIZE 1-1/2" (RING); FOR F	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CUP, WHL CYL.; SIZE 1-1/2" (RING); FOR FUSO FK415
607706	CYLINDER, P/K SET (BALANCE); P/N MZ04640	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CYLINDER, P/K SET (BALANCE); P/N MZ046407A
607708	CYLINDER, P/K SET (EXTENSION); P/N MK047	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CYLINDER, P/K SET (EXTENSION); P/N MK047069
607719	CYLINDER, WHEEL ASSY.; F/R; FOR MIT/ FUS	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CYLINDER, WHEEL ASSY.; F/R; FOR MITSUBISHI/ FUSO FK415; '89 MODEL; 6D14 ENGINE; MMC #MC-811055
607725	CYLINDER, WHEEL BRAKE ASSY.; REAR; L/H;	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CYLINDER, WHEEL BRAKE ASSY.; REAR; L/H; FOR NISSAN SD23; ORIGINAL
607726	CYLINDER, WHEEL BRAKE ASSY.; REAR; R/H;	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CYLINDER, WHEEL BRAKE ASSY.; REAR; R/H; FOR NISSAN SD23; ORIGINAL
607728	DAMPER, RUBBER; FOR NISSAN SD-23.	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DAMPER, RUBBER; FOR NISSAN SD-23.
607729	DAMPER, RUBBER; REAR; FOR NISSAN SD23; '	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DAMPER, RUBBER; REAR; FOR NISSAN SD23; '89 MODEL
607738	DISC CLUTCH ASSY.; FOR NISSAN FE-6; #301	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DISC ASSEMBLY; FOR NISSAN FE-6; #30100-90309
607750	DISC, BRAKE PAD; F/WHL; FOR MITSUBISHI L	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DISC, BRAKE PAD; F/WHL; FOR MITSUBISHI L-300; '90 MODEL (GAS) *69406*
607765	DISC, CLUTCH ASSY.; FOR ISUZU NPR; '90 M	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DISC, CLUTCH ASSY.; FOR ISUZU NPR; '90 MODEL
607790	DISC, CLUTCH ASSY.; FOR ISUZU FORWARD; '	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DISC, CLUTCH ASSY.; FOR ISUZU FORWARD; '82 MODEL *69598*
607836	DOME LIGHT ASSY., FOR NISSAN SD23; '89 M	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DOME LIGHT ASSY., FOR NISSAN SD23; '89 MODEL
607866	EARLY WARNING DEVICE	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	EARLY WARNING DEVICE
607869	ELEMENT, OIL FILTER; FOR MIT.CANTER; 4D3	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ELEMENT, OIL FILTER; 4D31-A-43974; FOR MITSUBISHI/CANTER
607873	ELEM. OIL FILTER MIT.FUSO FK-115 6D14-2A	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FOR DELETION.
607877	ELEMENT,AIR CLEANER;MAZDA B2200 DSL	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ELEMENT, AIR CLEANER; FOR '89 MODEL MAZDA B2200 DIESEL; P/N R226 23 603A; APPR. EQUIV.: VIC
607879	ELEMENT,AIR CLEANER;NISSAN '87	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ELEMENT, AIR CLEANER; FOR NISSAN; '87 MODEL; UAL 720 ENGINE; SD-23 SERIES; P/N 16546 10625; APPR. EQUIV.: VIC
607893	ELEMENT,AIR FILTER;HINO FB-113	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ELEMENT, AIR FILTER; FOR HINO FB-113.
607898	ELEMENT,AIR FILTER;ISUZU DERRICK TRCK	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ELEMENT, AIR FILTER; FOR ISUZU DERRICK TRUCK.
607906	ELEMENT,AIR FILTER;MITS CANTER;'92	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ELEMENT, AIR FILTER; FOR MITSUBISHI CANTER NA-509; '92 MODEL
607928	ELEMENT,FILTER; OIL RESERVOIR;KATO	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ELEMENT, FILTER (OIL RESERVOIR); P/N 689-38210011; FOR KATO; NK250E-111 *71706*
607948	ELEMENT,FUEL FILTER;MAZDA B2200 DSL	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ELEMENT, FUEL FILTER; FOR '89 MODEL MAZDA B2200 DIESEL; P/N R226-13-850; OR DOWA #S213-23-570; APPR. EQUIV.: VIC
607972	ELEMENT,OIL FILTER;'87 MDL NISSAN	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ELEMENT, OIL FILTER; FOR '87 MOD. NISSAN; VIC
607986	ELEMENT,OIL FILTER;HINO FB113	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ELEMENT, OIL FILTER; FOR HINO FB113.
608001	ELEMENT,OIL FILTER;MIT LANCER	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ELEMENT, OIL FILTER; FOR MIT LANCER *72480*
608003	ELEMENT, OIL FILTER; FOR MIT./ FUSO FK-4	ST	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ELEMENT, OIL FILTER; FOR MITSUBISHI/FUSO FK-415; APPR. EQUIV.: VIC
608004	ELEMENT, OIL FILTER; FOR MITSUBISHI LANC	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ELEMENT, OIL FILTER; FOR MITSUBISHI LANCER.
608005	ELEMENT,OIL FILTER;MIT. L-300;DSL	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ELEMENT, OIL FILTER; FOR '90 MODEL MITSUBISHI L-300; DIESEL ; APPR. EQUIV.: VIC #C-306
608011	ELEMENT, OIL FILTER; FOR TOYOTA COROLLA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ELEMENT, OIL FILTER; FOR '90 MODEL TOYOTA COROLLA XL; 1.3 ENGINE; 12 VALVE; APPR. EQUIV.: VIC
608016	ELEMENT, OIL FILTER; FUSO 8DC20; MIT #31	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ELEMENT, OIL FILTER; FOR FUSO 8DC20; MIT #31242053015; OR MICRO FILTER #C-7157 *71480*
608021	ELEMENT, OIL FILTER; PRIMARY AND SECON-	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ELEMENT, OIL FILTER; PRIMARY AND SECONDARY; FOR MITSUBISHI CRANE KATO, 25 TONER.
608024	ELEMENT, OIL FILTER; THROW-AWAY TYPE; FO	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ELEMENT, OIL FILTER; THROW-AWAY TYPE; FOR MAZDA (RF ENGINE)
608025	ELEMENT, OIL FILTER;FOR TOYOTA FORKLIFT	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ELEMENT, OIL FILTER; FOR TOYOTA FORKLIFT; 5FD30.
608030	ENGINE OIL FILTER P/N4666-34-3 VOLVO'91	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ELEMENT, OIL FILTER; P/N4666-34-3; FOR VOLVO; '91 MODEL
608033	ENGINE SUPPORT, L/H MAZDA B2200 '90	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	SUPPORT, ENGINE; L/H; FOR MAZDA B2200; '90 MODEL
608035	ENGINE SUPPORT, R/HAND MAZDA B2200 '90	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	SUPPORT, ENGINE; R/H; FOR MAZDA B2200; '90 MODEL
608045	FILTER, FUEL; P/N 466987-5; FOR VOLVO; '	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FILTER, FUEL; P/N 466987-5; FOR VOLVO; '91 MODEL
608049	FILTER, HYDRAULIC OIL; P/N67502-23000-71	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FILTER, HYDRAULIC OIL; P/N67502-23000-71
608052	FILTER, OIL; FOR FUSO 6D14 ME-034605; VI	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FILTER, OIL; FOR FUSO 6D14 ME-034605; APPR. EQUIV.: VIC
608053	FILTER, OIL; FOR NISSAN POWER P-UP; # 15	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FILTER, OIL; FOR NISSAN POWER P-UP; # 15208-W3401; APPR. EQUIV.: VIC
608056	FILTER, STEERING OIL; P/N349619-7; FOR V	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FILTER, STEERING OIL; P/N349619-7; FOR VOLVO; '91 MODEL
608090	FITTING, WIRE BRAIDED HOSE; 1/2" MJ	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	FITTING, WIRE BRAIDED HOSE; 1/2" MJ
608091	FITTING, WIRE BRAIDED HOSE; 1/2" NJ	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	FITTING, WIRE BRAIDED HOSE; 1/2" NJ
608092	FITTING, WIRE BRAIDED HOSE; 1/4" MJ	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	FITTING, WIRE BRAIDED HOSE; 1/4" MJ
608093	FITTING, WIRE BRAIDED HOSE; 1/4" NJ	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	FITTING, WIRE BRAIDED HOSE; 1/4" NJ
608094	FITTING, WIRE BRAIDED HOSE; 3/8" MJ	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	FITTING, WIRE BRAIDED HOSE; 3/8" MJ
608095	FITTING, WIRE BRAIDED HOSE; 3/8" NJ	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	FITTING, WIRE BRAIDED HOSE; 3/8" NJ
608113	RELAY, FLASHER; 12 V (JAPAN); APPR. EQ.:	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FLASHER RELAY; 12 V (JAPAN); APPR. EQUIV.: NILES
608154	FUSE, AUTOMOTIVE; 6 AMPS.	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FUSE, AUTOMOTIVE; 6 AMPS.
608157	FUSE, AUTO; 15 AMPERES; GLASS TUBE TYPE	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FUSE, AUTO; 15 AMPERES; GLASS TUBE TYPE
608165	FUSE, AUTOMOTIVE; 30 AMPS.; FOR TAUNUS	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FUSE, AUTOMOTIVE; 30 AMPS.; FOR TAUNUS
608166	FUSE-HOLDER, HEAVY DUTY; P/N GH4-02294	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FUSE-HOLDER, HEAVY DUTY; P/N GH4-02294
608173	GASKET, CYLINDER HEAD; FOR HINO FB113; '	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	GASKET, CYLINDER HEAD; FOR HINO FB113; '89 MODEL; P/N 11115-1722 *74198*
608175	GASKET, CYLINDER HEAD; FOR MAZDA B2200	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	GASKET, CYLINDER HEAD; FOR MAZDA B2200
608177	GASKET, CYLINDER HEAD; FOR NISSAN SD23	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	GASKET, CYLINDER HEAD; FOR NISSAN SD23
608215	GASKET, OVERHAUL; FOR NISSAN; '87 MODEL;	SE	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	GASKET, OVERHAUL; FOR NISSAN; '87 MODEL; UAL 72
608217	GASKET, OVERHAULING; FOR MAZDA B2200; '9	SE	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	GASKET, OVERHAULING; FOR MAZDA B2200; '90 MODEL
608223	GASKET, VALVE COVER; FOR MAZDA B2200 DIE	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	GASKET, VALVE COVER; FOR MAZDA B2200 DIESEL; '90 MODEL *74672*
608249	GEAR, PINION DIFFERENTIAL; FOR HINO FB11	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	GEAR, PINION DIFFERENTIAL; FOR HINO FB113; '89 MODEL; P/N 41341-1150 *74914*
608284	HARDWARE KIT; FRONT; FOR NISSAN SD23 (BR	ST	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HARDWARE KIT; FRONT; FOR NISSAN SD23 (BRAKE)
608327	HOSE, ALTERNATOR OIL RETURN; FOR NISSAN	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HOSE, ALTERNATOR OIL RETURN; FOR NISSAN SD-23
608340	HOSE, BY-PASS; (V-SHAPE TYPE); FOR NISSA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HOSE, BY-PASS; (V-SHAPE TYPE); FOR NISSAN SD23; '87 MODEL
608342	HOSE, BY-PASS; FOR NISSAN SD-23	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HOSE, BY-PASS; FOR NISSAN SD-23
608343	HOSE, CJ-112 3/4; FOR NISSAN SD-23; '89	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HOSE, CJ-112 3/4; FOR NISSAN SD-23; '89 MODEL
608345	HOSE, ENGINE OIL BY-PASS; FOR MAZDA B220	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HOSE, ENGINE OIL BY-PASS; FOR MAZDA B2200 (ORIGINAL).
608410	HOSE, P/N 1037-2322	EA	GTCS057	PLUMBING MATL	24 BUY AS NEEDED	HOSE, P/N 1037-2322
608412	HOSE, P/N 1037-3504	EA	GTCS057	PLUMBING MATL	24 BUY AS NEEDED	HOSE, P/N 1037-3504
608430	HOSE, RADIATOR; LOWER; FOR MAZDA B-2200	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HOSE, RADIATOR; LOWER; FOR MAZDA B-2200
608453	HOSE, RADIATOR; UPPER; FOR MAZDA B-2200	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HOSE, RADIATOR; UPPER; FOR MAZDA B-2200
608472	HOSE, WIPER; SIZE 1/8" I.D.; TRICO *7767	FT	GTCS057	PLUMBING MATL	24 BUY AS NEEDED	HOSE, WIPER; SIZE 1/8" I.D.; TRICO *77672*
608501	TUBE,INNER;7.00 X 14	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	INNER TUBE, 7.00 X 14
608515	JACK, HYDRAULIC	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	JACK, HYDRAULIC
608518	CROSS JOINT, P.T.O.; FOR MIT. TRUCK FK-4	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	JOINT, CROSS; P.T.O.; FOR MIT. TRUCK FK-415; '89 MODEL
608519	CROSS JOINT, POWER TAKE OFF (PTO); U.S.	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	JOINT, CROSS; POWER TAKE OFF (PTO); U.S.
608531	CROSS JOINT, UNIVERSAL; FOR MITSUBISHI L	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	JOINT, CROSS; UNIVERSAL; FOR MITSUBISHI L-300; '90 MODEL (GAS); MITSUBA BRAND; #UJ-625 *78398*
608563	REPAIR KIT, CARBURETOR; FOR FORD F-800	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	KIT, CARBURETOR REPAIR; FOR FORD F-800
608566	REPAIR KIT, CLUTCH OUTPUT; 1" OD; FOR IS	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	KIT, CLUTCH OUTPUT REPAIR; 1" OD; FOR ISUZU; "SEIKEN" BRAND
608590	KIT, PAD; FOR NISSAN; '87 MODEL; UAL 720	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	KIT, PAD; FOR NISSAN; '87 MODEL; UAL 720 ENGINE
608605	REPAIR KIT, BRAKE MASTER CYL.; FOR FK-10	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	KIT, REPAIR; BRAKE MASTER CYL.; FOR FK-102
608653	REPAIR KIT, CLUTCH SLAVE CYLINDER; FOR M	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	KIT, REPAIR; CLUTCH SLAVE CYLINDER; FOR MIT/FUSO FK-415; '89 MODEL; MMC; #ME-621326 (ORIGINAL MITSUBISHI PARTS ONLY).
608709	LAMP, ANGLE LIMIT; P/N 37800305	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	LAMP, ANGLE LIMIT; P/N 37800305
608733	LENS, SIGNAL LIGHT ASSY.; FOR FK-415; '8	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	LENS, SIGNAL LIGHT ASSY.; FOR FK-415; '89 MODEL
608734	LENS, SIGNAL LIGHT ASSY.; R/H; FRONT; FO	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	LENS, SIGNAL LIGHT ASSY.; R/H; FRONT; FOR MAZDA; '90 MODEL
608746	LENS, TAIL LIGHT ASSY.; 12V; CHROME; YAN	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	LENS, TAIL LIGHT ASSY.; 12V; CHROME; YANKEE

608758	LIGHT, BACK UP; ASSEMBLY; 12V; UNIVERSAL	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	LIGHT, BACK UP; ASSEMBLY; 12V; UNIVERSAL TYPE
608764	LIGHT, PARK; ASSY.; L/H; FOR MAZDA B2200	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	LIGHT, PARK; ASSY.; L/H; FOR MAZDA B2200; DIESEL; '90 MODEL; (FENDER MOUNTING;) *81506*
608872	MIRROR, REAR VIEW; #507	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	MIRROR, REAR VIEW; #507
608877	MIRROR, BUMPER; (ROUND TYPE) 8"; BOLT TY	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	MIRROR, BUMPER; (ROUND TYPE) 8"; BOLT TYPE *82872
608886	MIRROR, SIDE VIEW; L/H; FOR MIT. FK-415	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	MIRROR, SIDE VIEW; L/H; FOR MIT. FK-415 6D 14
608888	MIRROR, SIDE VIEW; L/H; FOR NISSAN SD23;	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	MIRROR, SIDE VIEW; L/H; FOR NISSAN SD23; '89 MODEL
608892	MIRROR, SIDE VIEW; R/H; FOR NISSAN SD23;	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	MIRROR, SIDE VIEW; R/H; FOR NISSAN SD23; '89 MODEL
608916	MUFFLER ASSY., FOR MAZDA B2200; '90 MODE	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	MUFFLER ASSY., FOR MAZDA B2200; '90 MODEL
608927	MUFFLER ASSY., SECONDARY; FOR MITSUBISHI	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	MUFFLER ASSY., SECONDARY; FOR MITSUBISHI LANCER; EL 1.3 ENGINE; '89 MODEL *83280*
608931	MULTISEAL, CANVAS; FLAT BELT; 3"; CT#143	FT	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	MULTISEAL, CANVAS; FLAT BELT; 3"; CT#1433
608961	NUT, HUB RIM FOR MAZDA B2200 '90MODEL	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	NUT, HUB RIM FOR MAZDA B2200 '90MODEL
609016	NUT, WHEEL; FRONT; FOR NISSAN SD23; '89	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	NUT, WHEEL; FRONT; FOR NISSAN SD23; '89 MODEL; P/N40224-M72
609075	O-RING, VITON; "PARKER"; V747-75	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	O-RING, VITON; "PARKER"; V747-75
609077	O-RING, VITON; "PARKER"; V747-75; P/N 2-	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	O-RING, VITON; "PARKER"; V747-75; P/N 2-234
609093	OIL SENDING UNIT, ORIGINAL; FOR MAZDA B-	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	OIL SENDING UNIT, ORIGINAL; FOR MAZDA B-2200
609095	OIL, HYDRAULIC; ISO VG68	L	GTCS051	CHEM/GAS & EQPT	24 BUY AS NEEDED	OIL, HYDRAULIC; ISO VG68; VG68 VISCOSITY GRADE; ABOVE 0 DEG. CENTIGRADE AMBIENT TEMPEARTURE RANGE; 0 TO 80 DEG. CENTIGRADE PERMISSIB LE OIL TEMPERATURE RAGNE; 0.86 TI 0.88 SPECIFIC GRAVITY; OVER 220 DEG CENTFLASHPOINT; 68 KINEMATIC VISCOSITY AT 40 DEG CENTIGRADE; 9 KINEMATIC VISCOSITY AT 100 DEG CENTIGRADE; ABOVE 100 VISCOSITY INDEX; BELOW -25 POUR POINT; APPROVED EQUIVALENT: SHELL TELLUS OIL 6 8, CONOCO HYDRAULICOIL 68;P IDEMITSU DAPHNE SUPER HYD. FLUID 68; PDETRON HYROTUR 68
609194	PIPE, TAIL EXHAUST MUFFLER; 1 1/4 X 10	FT	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PIPE, TAIL EXHAUST MUFFLER; 1 1/4 X 10
609215	RING, PISTON; STANDARD; FOR NISSAN; '87	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	RING, PISTON; STANDARD; FOR NISSAN; '87 MODEL
609273	PLATE, CLUTCH PRESSURE ASSY.; FOR FUSO	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PLATE, CLUTCH PRESSURE ASSY.; FOR FUSO
609275	PLATE, CLUTCH PRESSURE ASSY.; FOR LANCER	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PLATE, CLUTCH PRESSURE ASSY.; FOR '89 MODEL LANCER EL; APPR. EQUIV.: ITO
609277	PRESSURE PLATE ASSY.; NISSAN UD-FD; '89	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PLATE, CLUTCH PRESSURE; FOR NISSAN UD-FD; '89 MODEL
609323	POST; STEERING; FOR MITSUBISHI L-300 (GA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	POST; STEERING; FOR MITSUBISHI L-300 (GAS); '90 MODEL; MMC MB#166425 *88264*
609328	POWER TAKE OFF ASSY., FOR HINO FB-113	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	POWER TAKE OFF ASSY., FOR HINO FB-113
609333	PUMP GEAR, P/N 30001758A	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PUMP GEAR, P/N 30001758A
609346	PUMP, OIL; ASSY.; FOR MAZDA B2200; '90 M	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PUMP, OIL; ASSY.; FOR MAZDA B2200; '90 MODEL
609368	RADIATOR ASSEMBLY, 3 ROWS; FOR MAZDA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	RADIATOR ASSEMBLY, 3 ROWS; FOR MAZDA
609388	REGULATOR, VOLTAGE 12V; FOR NISSAN SUNNY	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	REGULATOR, VOLTAGE 12V; FOR NISSAN SUNNY P-UP; '89 MODEL; P/N 23500-29913 *89156*
609392	REGULATOR, VOLTAGE; FOR ALTERNATOR; 12 V	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FOR DELETION.
609400	REGULATOR, VOLTAGE; IC; W/ BRUSH; FOR NI	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	REGULATOR, VOLTAGE; IC; W/ BRUSH; FOR NISSAN SD23
609402	RELAY, BATTERY; ASSY.; #25613-Z1001	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	RELAY, BATTERY; ASSY.; #25613-Z1001
609404	RELAY, FLASHER; 24 V; MITSUBA FR-9E; 32C	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	RELAY, FLASHER; 24 V; MITSUBA FR-9E; 32CP 85 CM
609405	RELAY, FLASHER; 24 V; NILES.	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	RELAY, FLASHER; 24 V; NILES.
609407	RELAY, FLASHER; FOR MAZDA B2200.	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	RELAY, FLASHER; FOR MAZDA B2200.
609411	RELAY, HEADLIGHT; 12V; UNIVERSAL TYPE	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	RELAY, HEADLIGHT; 12V; UNIVERSAL TYPE
609413	RELAY HEAD LIGHT 12 VOLTS 5 TERMINAL	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	RELAY, HEADLIGHT; 5-TERMINALS 12 VOLTS; APPROVED EQUIVALENT: BOSCH
609414	RELAY, HEADLIGHT; BOSCH STUTGART; #03320	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	RELAY, HEADLIGHT; BOSCH STUTGART; #03320-19150 12V
609415	RELAY, HEADLIGHT; W/4 TERMINAL SD23; 12V	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	RELAY, HEADLIGHT; W/4 TERMINAL SD23; 12V
609422	RELAY, STARTER; FOR HINO FB113; '89 MODE	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	RELAY, STARTER; FOR HINO FB113; '89 MODEL; P/N 28300-1040 *89280*
609496	ROTOR, DISC BRAKE FRONT; WHEEL LANCER EL	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ROTOR, DISC BRAKE FRONT; WHEEL LANCER EL; *91080*
609595	SEAL, OIL; FOR ALTERNATOR OF NISSAN SD-2	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	SEAL, OIL; FOR ALTERNATOR OF NISSAN SD-23; '89 M
609612	SEAL, OIL; FRONT; FOR MAZDA B2200; '90 M	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	SEAL, OIL; FRONT; FOR MAZDA B2200; '90 MODEL
609671	SEAL, OIL; ROTOR DISC; FOR NISSAN SD23 7	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	SEAL, OIL; ROTOR DISC; FOR NISSAN SD23 720 UAL; PICK-UP
609778	SEAL, VALVE; FOR MAZDA B2200; ORIGINAL	SE	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	SEAL, VALVE; FOR MAZDA B2200; ORIGINAL
609779	SEAL, VALVE; FOR NISSAN SD23; '89 MODEL	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	SEAL, VALVE; FOR NISSAN SD23; '89 MODEL
609832	SHAFT, PROPELLER; P/N 364-00624	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SHAFT, PROPELLER; P/N 364-00624
609872	SOCKET, FOR HEADLIGHT RELAY; BOSCH; TYPE	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SOCKET, FOR HEADLIGHT RELAY; BOSCH; TYPE 5
609900	SPOTLIGHT, MOVABLE; 24 V; ASSY.	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SPOTLIGHT, MOVABLE; 24 V; ASSY.; APPR. EQUIV.: DENJI
609913	SPRING, ACCELERATOR; FOR FOR F-250 *9443	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SPRING, ACCELERATOR; FOR FOR F-250 *94430*
609923	SPRING, LEAF; 5TH; FOR MAZDA B2200; '90	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SPRING, LEAF; 5TH; FOR MAZDA B2200; '90 MODEL
609926	SPRING, LEAF; ASSY.; FRONT; 9 LEAVES; D.	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SPRING, LEAF; ASSY.; FRONT; 9 LEAVES; D.E.; FOR NISSAN
609981	STARTER ASSY., 24V; ORIG. HITACHI; B/N	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	STARTER ASSY., 24V; ORIG. HITACHI; B/N
609988	STARTER ASSY., FOR MAZDA B-2200	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	STARTER ASSY., FOR MAZDA B-2200
609990	STARTER ASSY.; FOR NISSAN SD-23; APPR. E	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	STARTER ASSY.; FOR NISSAN SD-23; APPR. EQ; HITACHI
609997	STARTER PLUNGER, FOR NISSAN SD23 UAL 720	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	STARTER PLUNGER, FOR NISSAN SD23 UAL 720; '87 MODEL
609998	STARTER, BRUSH HOLDER; ORIGINAL	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	STARTER, BRUSH HOLDER; ORIGINAL
610054	SWITCH, CENTER OFF; HYDRAULIC.	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SWITCH, CENTER OFF; HYDRAULIC.; APPR. EQUIV.: ORIG
610068	SWITCH, HEADLIGHT; PUSH/PULL; FOR FK-102	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FOR DELETION.
610100	SWITCH, SIGNAL LIGHT; ASSY.; L&R; FOR MA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SWITCH, SIGNAL LIGHT; ASSY.; L&R; FOR MAZDA B2200
610103	SWITCH, SIGNAL LIGHT; FOR HINO FB113	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SWITCH, SIGNAL LIGHT; FOR HINO FB113
610107	SWITCH, SOLENOID; ORIGINAL; HITACHI	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SWITCH, SOLENOID; ORIGINAL; HITACHI
610139	SWITCH, THERMO; FOR MIT. LANCER EL; '89	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SWITCH, THERMO; FOR MIT. LANCER EL; '89 MODEL
610147	SWITCH, TOGGLE; APPR. EQ.: BOSCH TYPE; #	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SWITCH, TOGGLE; APPR. EQUIV: BOSCH TYPE; #03108-007
610172	TAIL LIGHT ASSY., REAR; L/H; FOR MAZDA;	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TAIL LIGHT ASSY., REAR; L/H; FOR MAZDA; '90 MODEL
610173	TAIL LIGHT ASSY., REAR; L/H; FOR NISSAN	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TAIL LIGHT ASSY., REAR; L/H; FOR NISSAN SD23; '89 MODEL
610174	TAIL LIGHT ASSY., REAR; R/H; FOR MAZDA;	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TAIL LIGHT ASSY., REAR; R/H; FOR MAZDA; '90 MODEL
610175	TAIL LIGHT ASSY., REAR; R/H; FOR NISSAN	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TAIL LIGHT ASSY., REAR; R/H; FOR NISSAN SD23; '89 MODEL
610186	TENSIONER ASSEMBLY, FOR MAZDA B2200; '90	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TENSIONER ASSEMBLY, FOR MAZDA B2200; '90 MODEL
610192	THERMOSTAT VALVE, FOR MAZDA B2200; '89 M	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	THERMOSTAT VALVE, FOR MAZDA B2200; '89 MODEL; DIESEL; P/N 8AG1-15-171A *97114*
610195	THERMOSTAT, WATER TEMP; FOR MAZDA B2200;	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	THERMOSTAT, WATER TEMP; FOR MAZDA B2200; '90 MODEL
610230	TIE-ROD END ASSY., FOR NISSAN SD23; 9 1/	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TIE-ROD END ASSY., FOR NISSAN SD23; 9 1/2 L
610234	TIE-ROD END, LONG; FOR MAZDA B2200; '90	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TIE-ROD END, LONG; FOR MAZDA B2200; '90 MODEL
610236	TIE-ROD END, SHORT; FOR '90 MODEL MAZDA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TIE-ROD END, SHORT; FOR '90 MODEL MAZDA B2200; APPR. EQUIV.: 555
610239	TIP, NOZZLE; FOR HINO FB113; PART 23650-	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TIP, NOZZLE; FOR HINO FB113; PART 23650-1271
610241	TIRE, 215/85 R16	ST	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TIRE, 215/85 R16
610255	CASING, OUTER; 185 X 14 X 8 PR	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CASING, OUTER; 185 X 14 X 8 PR
610269	TIRE, CASING; 7.00 X 16; NEW; W/ FLAP	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TIRE, CASING; 7.00 X 16; NEW; W/ FLAP
610288	TORSION BAR, ORIG.; FOR MAZDA B2200; '90	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TORSION BAR, ORIG.; FOR MAZDA B2200; '90 MODEL
610289	TORSION BRACKET, R/H; ORIG.; FOR MAZDA B	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TORSION BRACKET, R/H; ORIG.; FOR MAZDA B2200; '90 MODEL
610296	TUBE, INNER; 10.00 X 20	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TUBE, INNER; 10.00 X 20
610317	TUBE, INNER; 8.25 X 20; W/ LONG STEM VAL	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TUBE, INNER; 8.25 X 20; W/ LONG STEM VALVE *97464*
610321	TUBE, INNER; SIZE 28 X 9 X 15	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TUBE, INNER; SIZE 28 X 9 X 15
610374	VALVE, CONTROL/RELIEF; P/N MDO 23814	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	VALVE, CONTROL/RELIEF; P/N MDO 23814
610398	VALVE, GUIDE; FOR NISSAN SD23; '89 MODEL	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	VALVE, GUIDE; FOR NISSAN SD23; '89 MODEL
610405	VALVE, INTAKE & EXHAUST; FOR MAZDA B2200	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	VALVE, INTAKE & EXHAUST; FOR MAZDA B2200
610406	VALVE, INTAKE/EXHAUST; FOR SD23; UAL 720	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	VALVE, INTAKE/EXHAUST; FOR SD23; UAL 720
610469	WINCH, TUBING COUPLER; BODY; P/N 3070075	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	WINCH, TUBING COUPLER; BODY; P/N 30700756
610470	WINCH, TUBING COUPLER; NOSE; P/N 3070075	ST	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	WINCH, TUBING COUPLER; NOSE; P/N 30700755
610471	WINCH, TUBING COUPLER; NOSE; P/N 3070077	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	WINCH, TUBING COUPLER; NOSE; P/N 30700770
610475	WIPER ARM, FOR HINO FB113; '89 MODEL	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	WIPER ARM, FOR HINO FB113; '89 MODEL
610547	BOLT, HUB; KIT; REAR; R/H; FOR HINO	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	BOLT, HUB; KIT; REAR; R/H; FOR HINO
610548	BOLT, HUB; KIT; REAR; L/H; FOR HINO	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	BOLT, HUB; KIT; REAR; L/H; FOR HINO
610550	BEAM,SEALED;HEADLIGHT;24V;2T;FOR HINO	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEAM, SEALED; HEADLIGHT; 24V; 2 TERMINALS (2T); FOR HINO FB113.
610554	GAUGE, TEMPERATURE; STANDARD; 12V	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	GAUGE, TEMPERATURE; STANDARD; 12V
610570	BOOTS, RUBBER; WHEEL CYLINDER; SIZE 1-1/	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BOOTS, RUBBER; WHEEL CYLINDER; SIZE 1-1/4"
610664	CLEANER, CONTACT; SPRAY; IN 15 OZ. CAN	CA	GTCS051	CHEM/GAS & EQPT	24 BUY AS NEEDED	CLEANER, CONTACT; SPRAY; IN 15 OZ. CAN
610777	POWER LINE MARKER; SPHERICAL IN SHAPE	SE	TDLS016	POLE/STRUCTURE & ACC	24 BUY AS NEEDED	POWER LINE MARKER; SPHERICAL IN SHAPE, TO FIT SIZE NO.3 AWG NO.5 COPPER CLAD STEEL(9.95MM DIAMETER) OR SIZE NO. 7 AWG NO.8 ALUMINUM CLAD STEEL(9.78MM DIAMETER), TWENTY INCH IN DIAMETER, INTERNATIONAL ORANGE, MANUFACTURED FROM ROVEL ABS, CAPABLE OF SUPPORTING A 200 LB-MAN WITHOUT SPLITTING, COMPLETE WITH REFLECTIVE TAPE TO MAKE THE SPHERE VISIBLE ATNIGHT. THE ARMOR RODS SHALL BE HELIROD TYPE WIT H THE ARMOR RODS IMBEDDED IN PLATES WHICH CAN BE PERMANENTLY BOLTED TO THE INSIDE OF ONE HALFOF THE MARKER.
610788	INSULATOR; SUSPENSION; POLYMER	EA	TDLS014	T&D INSULATORS	24 BUY AS NEEDED	INSULATOR, SUSPENSION; BALL AND SOCKET TYPE; FOR 34.5 KV APPLICATION;WITH SILICONE RUBBER WEATHERSHED; MIN. LEAKAGE DISTANCE OF 876 MM; MIN. DRY ARCING DISTANCE OF 197 MM; COMBINED MECHANICAL AND ELECTRICAL STRENGTH OF 6,804 KG. (15,000 LBS.); WITH THE WORD "MERAL CO", MANUFACTURER'S NAME, AND YEAR OF MANUFACTURE VISIBLE ON THE BODY. APPROVED BRANDS: NGK, K-LINE
610836	FORM,CALL ORDER	PD	GOBS063	OFFICE SUPPLIES	24 BUY AS NEEDED	FORM, CALL ORDER; WHITE BOND PAPER SUBSTANCE 24; SIZE 8 1/2" X 13"; PRINTED IN PADS OF 100 NON-PRE-NUMBERED SHEETS; WITH BLACK MERAL CO LOGO; ALL COPIES WITH 5-YEAR RETENTION; PRE-PRINTED TERMS AND CONDITIONS AT THE BACK AND KRAFT PAPER BACKING.
611016	BENDER, PIPE; MANUAL; 1' DIA; APPR. EQUI	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	BENDER, PIPE; MANUAL; 1' DIA; APPR. EQUIV.: RIDGID
611033	BIOGESIC, 500MG. X 500'S	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	BIOGESIC, 500MG. X 500'S
611034	BIT, DRILL; COMPLETE SET FOR CONCRETE AN	SE	TDLS021	LINE TWE	24 BUY AS NEEDED	BIT, DRILL; COMPLETE SET FOR CONCRETE AND STEEL
611035	BIT, DRILL; SET; 13 PCS.; TITANIUM; MODE	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	BIT, DRILL; SET; 13 PCS.; TITANIUM; MODEL # 552B
611053	BLOCK, STRINGING; 6" DIA. SHEEVE; WITH P	UN	TDLS021	LINE TWE	24 BUY AS NEEDED	BLOCK, STRINGING; 6" DIA. SHEEVE; WITH POLISHED SHEAVE AND CROSS-ARM BRACKET; APPR. EQUIV.: MODEL XS-100-B. SHERMAN & REILLY INC.; C AT. NO.XS-100B
611054	BLOCK, STRINGING; UNIVERSAL; 7" DIAMETER	ST	TDLS021	LINE TWE	24 BUY AS NEEDED	BLOCK, STRINGING; UNIVERSAL; 2,500 LBS. CAPACITY; 7" DIAMETER; WITH ADJUSTABLE CROSSARM BRACKET AND NEOPRENE OR URETHANE LINING; APP R. EQUIV.: SHERMAN & REILLY
611056	BLOCK, TRIPLE PULLEY; WOOD; 4 (TP-4)	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	BLOCK, TRIPLE PULLEY; WOOD; 4" (TP-4)

611057	BLOCK, TRIPLE PULLEY; WOOD; 6" (TP-6)	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	BLOCK, TRIPLE PULLEY; WOOD; 6" (TP-6)
611238	TOOL, CABLE TIE; A.E. JENSEN CN 574B005	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	CABLE TIE TOOL, FOR CABLE TIE TENTIONING; APPR. EQUIV.: JENSEN CAT. NO. 574B005
611355	CLAMP STICK, GRIP-ALL; A.E.: AB CHANCE C	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	CLAMP STICK, GRIP-ALL; APPR. EQUIV.: AB CHANCE C403-0297
611356	CLAMP STICK, GRIP-ALL; A.E.: AB CHANCE C	UN	TDLS021	LINE TWE	24 BUY AS NEEDED	CLAMP STICK, GRIP-ALL; APPR. EQUIV.: A.B. CHANCE; CAT. # 403-1036
611357	CLAMP STICK, GRIP-ALL; SHORT; A.E.: 403-	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	CLAMP STICK, GRIP-ALL; SHORT; APPR. EQUIV.: A.B. CHANCE CAT. # 403-1035
611364	CLAMP, JUMPER; INSULATED; CHANCE G4775	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	CLAMP, JUMPER; INSULATED; APPR. EQUIV.: AB CHANCE G4775
611376	VACUUM CLEANER, HEAVY DUTY; W/ BLOWER AC	EA	GOBS061	APPLIANCES/FURNITURE	24 BUY AS NEEDED	CLEANER, VACUUM; HEAVY DUTY; W/ BLOWER ACTION; WITH 5 PACKAGE OF FILTERS; COMPU-VAC; APPR. EQUIV.: JENSEN CAT. NO. 175B508
611377	VACUUM CLEANER, INDUSTRIAL TYPE; WET/DRY	SE	GOBS061	APPLIANCES/FURNITURE	24 BUY AS NEEDED	CLEANER, VACUUM; INDUSTRIAL TYPE; WET/DRY; 230V; 60 HZ; 10-12 GAL. CAPACITY; APPR. EQUIV.: SHOP-VAC, RIDGID WD-1250EX.
611431	COME ALONG, 795MCM ACSR WITH MAXIMUM CAB	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	COME ALONG, 795MCM ACSR WITH MAXIMUM CABLE SIZE OF 1.25 INC AND SAFE LOAD OF 12,000 LBS
611459	COMPRESSOR, AIR; 2HP; 230V; 1PH; 88L CAP	EA	GTCS058	AUTO/IND'L TWE	24 BUY AS NEEDED	COMPRESSOR, AIR; 2HP; 230V; 1PH; 88L CAPACITY; 10KG.PER CM2 WORKING PRESSURE
611472	CONDUIT,ELECTRICAL;FLEX;1IN DIA	RO	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	CONDUIT, ELECTRICAL; FLEXIBLE; 1" DIA; APP. EQUIV.: MOLDFLEX; MOLDEX
611486	CONTAINER, DRINKING WATER; 5 GAL./ 18.9	EA	GOBS061	APPLIANCES/FURNITURE	24 BUY AS NEEDED	CONTAINER, DRINKING WATER; HEAVY DUTY; 5 GALLONS/ 18.9 L.; "IGLOO" MODEL NO. 42316; WIDE MOUTH FOR EASY FILL AND CLEANING; RECESSED DRIP RESISTANT PUSH BUTTON SPIGOT FOR EASY POUR; COMFORTABLE SIDE HANDLES FOR SECURE HANDLING; CUP DISPENSER CLIP FOR OPTIONAL DISPE NSERS; LID KEEPER CORD PREVENTS LID LOSS; EASY-CLEAN, STAIN & ODOR RESISTANT LINER; IMPACT RESISTANT PLASTIC BOTTOM; UV INHIBITORS P ROTECT AGAINST SUN DAMAGE; REINFORCED HANDLES FOR LONG PRODUCT LIFE; "DRINKING WATER" IMPRINT MEETS OSHA REQUIREMENTS; HIGHLY VISIBL E ORANGE AND WHITE EXTERIOR FOR ADDED SAFETY; PRESSURE FIT LID WON'T TRAP DIRT
611506	COUPLING, G.I.; 3" DIAMETER	ST	GTCS057	PLUMBING MATL	24 BUY AS NEEDED	COUPLING, G.I.; 3" DIAMETER
611526	COVER, CROSS ARM; 46 KV; 24" LONG	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	COVER, CROSS ARM; 46 KV; 24" LONG; APPR. EQUIV.: AB CHANCE CAT #M4933
611528	COVER, CUT-OUT; C-406-0009	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	COVER, CUT-OUT; C-406-0009; APPR. EQUIV.: AB CHANCE
611529	COVER, DEAD END(PLASTIC); 25KV PHASE TO	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	COVER, DEAD END(PLASTIC); 25KV PHASE TO PHASE; RATED 15 KV LINE; APPR. EQUIV.: AB CHANCE CAT. C406-0164,
611535	COVER, PIN INSULATOR; 34.5 KV	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	COVER, PIN INSULATOR; 34.5 KV; APPR. EQUIV.: A.B. CHANCE, CAT. # C406-0046
611537	COVER, POLE GUARD; AB CHANCE CAT#0406-00	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	COVER, POLE GUARD; AB CHANCE CAT#0406-000
611539	COVER, POST INSULATOR; 34.5 KV	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	COVER, POST INSULATOR; 34.5 KV; APPR. EQUIV.: AB CHANCE CA6-0091
611542	COVER; POST INSULATOR; 46 KV; CAT, # C40	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	COVER; POST INSULATOR; 46 KV; C406-0091
611549	CRIMPING TOOL, FOR TERMINAL LUG SIZE # 8	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	CRIMPING TOOL, FOR TERMINAL LUG SIZE # 8 TO #20; APPR. EQUIV.: PROTO OR KLEIN CAT. NO. 1005
611567	CUTTER, CABLE; HYDRAULIC; FOR 795MCM ACS	ST	TDLS021	LINE TWE	24 BUY AS NEEDED	CUTTER, HYDRAULIC; FOR 795MCM ACSR CONDUCTOR; APPR. EQUIV.: TIMBERLAND
611569	CUTTER, CABLE; HYDRAULIC; MANUAL; 2" CUT	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	CUTTER, MANUAL; HYDRAULIC; 2" CUTTING CAPACITY; APPR. EQUIV.: TIMBERLAND EQUIPMENT CAT. S-55
611587	CUTTING OUTFIT, FOR OXY-ACETYLENE WELDIN	SE	GTCS058	AUTO/IND'L TWE	24 BUY AS NEEDED	CUTTING OUTFIT, FOR OXY-ACETYLENE WELDING; SUPER RANGE OUTFIT WITH WELDING TORCH; MODEL-100; TYPE-13 WELDING NOZZLE; SIZE: -0, 2, AN D 4 WITH 1 PIECE SWAYED ELBOW TIP AND INDIVIDUAL SPIRAL MIXER; COMPLETE WITHACCESSORIES; APPR. EQUIV.: HARRIS, VICTOR
611610	DEEP SOCKET, #17; 6 POINT; APPR. EQUIV.:	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	DEEP SOCKET, #17; 6 POINT; APPR. EQUIV.: PROTO
611634	DESOLDERING TOOL, DELUXE; SOLDAPULT; WIT	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	DESOLDERING TOOL, DELUXE; WITH REPLACEMENT TIP; APPR. EQUIV.: EDSYN SS750; SOLDAPULT DSD17; JENSEN CAT # 351B140
611698	DRILL PRESS, 1/2" CHUCK CAP.; 1/3HP; 230	UN	GTCS058	AUTO/IND'L TWE	24 BUY AS NEEDED	DRILL PRESS, ELECTRIC; 1/2" CHUCK CAP; 1/3HP; 230V; 1 PH
611700	DRILL PRESS, FLOOR PRESS; 1" DIA. CHUCK	UN	GTCS058	AUTO/IND'L TWE	24 BUY AS NEEDED	DRILL PRESS, FLOOR DRILL PRESS; 1" DIA. CHUCK CAPACITY; 230V; APPR. EQUIV.: SNAP-ON WV2500
611703	DRILL, ELECTRIC; 1/2" CHUCK CAP.; W/ HAM	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	DRILL, ELECTRIC; 1/2" DIA CHUCK CAPACITY; 230V; 60 HZ; WITH HAMMER ACTION; REVERSIBLE; IMPACT; VARIABLE SPEED; APPR. EQUIV.: MAKITA NHP - 1300S
611712	DRILL, RECHARGEABLE; 1/2" USR; 12V DRILL	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	DRILL, RECHARGEABLE; 1/2" USR; 12V DRILL/ DRIVER KIT; APPR. EQUIV.: JENSEN CAT #882B705
611922	FLASHLIGHT, HALOGEN; 6 VOLTS; RECHARGEAB	UN	TDLS021	LINE TWE	24 BUY AS NEEDED	FLASHLIGHT, HALOGEN; 6 VOLTS; RECHARGEABLE BATTERY, WITH AC TO DC ADAPTOR; APPR. EQUIV.: IMARFLEX
612056	GRINDER, ANGLE; PORTABLE; ELECTRIC; 4" (	UN	GTCS058	AUTO/IND'L TWE	24 BUY AS NEEDED	GRINDER, ANGLE; PORTABLE; ELECTRIC; 4" (100 MM) WHEEL DIAMETER; 220 VAC; 60 HZ; 1 PHASE; APPR. EQUIV.: MAKITA / BLACK & DECKER/ BOSC H
612058	GRINDER, BENCH; 1 HP; 230V; 1PH; DOUBLE	UN	GTCS058	AUTO/IND'L TWE	24 BUY AS NEEDED	GRINDER, BENCH; 1 HP; 230V; 1PH; DOUBLE STONE (FINE & COURSE); 8" DIAMETER
612064	GRINDER, PORTABLE; 750-800 W; 220V; 1PH	EA	GTCS058	AUTO/IND'L TWE	24 BUY AS NEEDED	GRINDER, PORTABLE; 750-800 W; 220V; 1PH; APPR. EQUIV.: MAKITA
612070	GUN, SOLDERING; 140/100W; 220VAC; APPR.	UN	TDLS021	LINE TWE	24 BUY AS NEEDED	GUN, SOLDERING; 140/100W; 220VAC; APPR. EQUIV.: WELLER
612083	HACKSAW FRAME, FLAT; HEAVY DUTY; ADJUSTA	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	HACKSAW FRAME, FLAT; HEAVY DUTY; ADJUSTABLE; FIBER GLASS HANDLE; APPR. EQUIV.: STANLEY
612086	HACKSAW, PORTABLE; APPR. EQUIV.: STANLEY	ST	TDLS021	LINE TWE	24 BUY AS NEEDED	HACKSAW, PORTABLE; APPR. EQUIV.: STANLEY
612088	HAMMER, BALL PEIN; 2 LBS; APPR. EQUIV.:	ST	TDLS021	LINE TWE	24 BUY AS NEEDED	HAMMER, BALL PEIN; 2 LBS; APPR. EQUIV.: STANLEY
612093	HAND PUMP, HYDRAULIC;SINGLE-SPEED;43 CAP	SE	GTCS058	AUTO/IND'L TWE	24 BUY AS NEEDED	HAND PUMP, HYDRAULIC; SINGLE-SPEED; 43 CU. IN. OIL CAPACITY; COMPLETE WITH GAUGE; 4" DIAMETER; STRAIGHT FITTING; 1/4 NPT; 02-100 TONS RDG; APPR. EQUIV.: ENERPAC
612112	HELMET, MOTORCYCLE GEAR; FULL RACE	EA	GOBS068	IND'L SAFETY DEVICES	24 BUY AS NEEDED	HELMET,MOTORCYCLE GEAR;FULL FACE;POLYCARBONATE OR FIBERGLASS OUTER SHELL; WITH REFLECTIVE MATERIAL (FRONT AND REAR);STYROFOAM IMPACT ABSORBING ;LINER;REMOVABLE SOFT FOAM PADDING COVERED WITH FABRIC;NYLON STRAP RETENTION SYSTEM WITH QUICK RELEASE CLIP;WITH AUTHENTIC ICC STICKER MARK
612125	HOIST, CAPSTAN; GASOLINE POWERED; COMPLE	UN	TDLS021	LINE TWE	24 BUY AS NEEDED	HOIST, CAPSTAN; GASOLINE POWERED; COMPLETE WITH MOUNTING BRACKET AND TWO CHAIN CLAMPS; APPR. EQUIV.: A.B. CHANCE; MODEL: C309-0207
612128	HOIST, RATCHET LEVER; NYLON STRAP TYPE;	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	HOIST, RATCHET LEVER; NYLON STRAP TYPE; 2-TONS CAPACITY; FOR HOT LINEJOBS; APPR. EQUIV.: HASTING 344D
612129	HOIST, RATCHET; NYLON STRAP; 1 TON CAPAC	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	HOIST, RATCHET; NYLON STRAP; 1 TON CAP; APPR. EQUIV.: AB CHANCE C309-0323
612130	HOIST, RATCHET; NYLON STRAP; 1.5 TON CAP	ST	TDLS021	LINE TWE	24 BUY AS NEEDED	HOIST, RATCHET; NYLON STRAP; 1.5 TON CAPACITY; APPR. EQUIV.: AB CHANCE C309-0452
612244	JACKHAMMER; ELECTRIC; 12000 RPM; 220 VOL	ST	GTCS058	AUTO/IND'L TWE	24 BUY AS NEEDED	JACKHAMMER; ELECTRIC; 12000 RPM; 220 VOLTS; 1,240 WATTS; APPR. EQUIV.: MAKITA MODEL HM-1400 OR COBRA
612248	JIGSAW, HEAVY DUTY;230V;390-400W; 5.5A	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	JIGSAW, HEAVY DUTY; 230V; 390-400W; 5.5 AMP. MOTOR; 300-3; 100 SPM; W/ HEX WRENCHES <(>&<)> BLADES; APPR. EQUIV.: MAKITA OR BLACK <(>&<)> DECKER
612250	JUMPER, HOTLINE; FOR 46KV; 10FT. IN LENG	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	JUMPER, HOTLINE; FOR 46KV; 10FT. IN LENGTH; FOR HOTLINE WORKS; APPR. EQUIV.: AB CHANCE CAT. NO. C601-0036
612277	LADDER, ALUMINUM; 4-STEPS; 2 FOLD	UN	TDLS021	LINE TWE	24 BUY AS NEEDED	LADDER, ALUMINUM; 4-STEPS; 2 FOLD
612283	LADDER, DOUBLE; 28 FT.; FIBERGLASS	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	LADDER, DOUBLE; 28 FT; FIBERGLASS; 3OO LBS. LOAD CAPACITY; APPROVED EQUIV.: WERNER CAT NO D6228/AB CHANCE FE 2228/HASTINGS
612293	LADDER, TYPE A; 8 FT.; FIBERGLASS; A.E.:	ST	TDLS021	LINE TWE	24 BUY AS NEEDED	LADDER, TYPE A; 8 FT.; FIBERGLASS; ; APPR. EQUIV.: KELLER USA
612564	OUTFIT, OXY/ACETYLENE;COMPLETE W/ GAUGES	SE	GTCS055	IND'L PARTS & ACC	24 BUY AS NEEDED	OUTFIT, OXYGEN/ACETYLENE; COMPLETE WITH GAUGES; HOSE <(>&<)> CUTTING OUTFIT; APPR. EQUIV.: VICTOR-JOURNEYMAN OR HARRIS
612612	PAINT, PRIMER; ACRYLIC; GREY	L	GTCS056	PAINT/FINISHING MATL	24 BUY AS NEEDED	PAINT, PRIMER; ACRYLIC; GREY
612816	PIPE BENDER, MANUAL; 1" NOMINAL CAPACITY	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	PIPE BENDER, MANUAL; 1" NOMINAL CAPACITY; APPR. EQUIV.: HICKEY
612853	PLIERS, DIAGONAL CUTTER; 7"; A.E.: STANL	ST	TDLS021	LINE TWE	24 BUY AS NEEDED	PLIERS, DIAGONAL CUTTER; 7"; APPR. EQUIV.: KLEIN
612856	PLIERS, LONG NOSE; 6"; APPR. EQUIV.: CRE	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	PLIERS, LONG NOSE; 6"; APPR. EQUIV.: CRESCENT
612857	PLIERS, LONG NOSE; 7"; APPR. EQUIV.: KLE	ST	TDLS021	LINE TWE	24 BUY AS NEEDED	PLIERS, LONG NOSE; 7"; APPR. EQUIV.: KLEIN
612917	PRESS, MACHINE; GAS POWERED; 10,000 PSI	EA	GTCS058	AUTO/IND'L TWE	24 BUY AS NEEDED	PRESS, MACHINE; GAS POWERED; 10,000 PSI WITH GAUGE AND 2 HOSE; 20 FT LONG; SINGLE ACTING; APPR. EQUIV.: ENERPAC EGM-432
612940	PUNCHER, KNOCK OUT; 1", 1-1/2" AND 2" DI	SE	TDLS021	LINE TWE	24 BUY AS NEEDED	PUNCHER, KNOCK OUT; 1", 1-1/2" AND 2" DIAMETER SIZES; APPR. EQUIV.: GREENLEE CAT. NO. 73BB/737BB
612941	PUNCHER, KNOCK OUT; SIZE 1/2" - 2" STAND	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	PUNCHER, KNOCK OUT; SIZE 1/2" - 2" STANDARD DRIVE KNOCK OUT PUNCH; INCLUDES SIZES 1/2", 3/4", 1", 1-1/2", 1-3/4", 2"; APPR. EQUIV.: MC MASTER #3447A12
613102	LANYARD,SAFETY CLIMB;W/ HOOKS	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	SAFETY CLIMB LANYARD WITH HOOKS
613122	CHAINSAW, 16" TO 32" GUIDE BAR; STIHL MS	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	SAW, CHAIN; 16" TO 32" GUIDE BAR; 70.7 CC DISPLACEMENT; 5.36 BHP; 6.24KG. WEIGHT; APPR. EQUIV.: STIHL MS-440 MAGNUM
613123	CHAINSAW,24 "GUIDE BAR; 7HP;68 CC PISTON	UN	GTCS058	AUTO/IND'L TWE	24 BUY AS NEEDED	SAW, CHAIN; 7HP; 68CC PISTON DISP.; 24" SOLID NOSE GUIDE BAR; APPR. EQUIV.: DOLMAR
613124	SAW, CIRCULAR; 120V/240V; 4500 RPM; 10"	UN	TDLS021	LINE TWE	24 BUY AS NEEDED	SAW, CIRCULAR; 120V/240V; 4500 RPM; 10" BLADE; PORTABLE; HEAVY DUTY MOTOR; AC/DC UNIVERSAL 13A; APPR. EQUIV.: MCMASTER # 4155A14
613169	SCREWDRIVER SET, MIXED SET; 9 PCS. ; APP	SE	TDLS021	LINE TWE	24 BUY AS NEEDED	SCREWDRIVER SET, MIXED SET; 9 PCS. ; APPR. EQUIV.: PROTO 9600D
613174	SCREWDRIVER, 1/4" FLAT TIP; 6" LONG; A.E	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	SCREWDRIVER, FLAT; 6" LONG; 1/4 TIP; APPR. EQUIV.: ROSCO
613177	SCREWDRIVER, 3/16" PHILIPS TIP; 3-1/8" S	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	SCREWDRIVER, 3/16" PHILIPS TIP; 3-1/8" SHANK; 6-1/2" OVER-ALL LENGTH;PLASTIC HANDLE APPR. EQUIV.: PROTO NO. 9681
613179	SCREWDRIVER, FLAT; 7" LONG; A.E.: STANLE	ST	TDLS021	LINE TWE	24 BUY AS NEEDED	
613182	SCREWDRIVER, PHILIPS; 7" LONG; A.E.: STA	ST	TDLS021	LINE TWE	24 BUY AS NEEDED	
613258	SOLDERING IRON, 25 W; 230VAC; APPR. EQUI	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	SOLDERING IRON, 25 W; 230VAC; APPR. EQUIV.: WELLER
613261	SOLDERING IRON, 40W - 60W; 230VAC; APPR.	UN	TDLS021	LINE TWE	24 BUY AS NEEDED	SOLDERING IRON, 40 W - 60 W; 230VAC; APPR. EQUIV.: WELLER BRAND
613266	SOLDERING IRON, TEMP.; 220 VAC 50/60 HZ	EA	GTCS058	AUTO/IND'L TWE	24 BUY AS NEEDED	SOLDERING IRON, TEMP. CONTROLLED OUTPUT; 220 VAC 50/60 HZ; 60W WITH REPLACEMENT TIP (1/6" <(>&<)> 1/8") <(>&<)> REPLACEMENT HEATER (60W); APPR. EQUIV.: WELLER
613294	PLATE, STEEL; CHECKERED; MS; 1/4" X 4' X	ST	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	STEEL PLATE, CHECKERED; 1/4" X 4' X 8'
613303	STEEL PLATE, PLAIN; MILD STEEL;	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	STEEL PLATE, PLAIN; MILD STEEL; 3/8" X 4┤ X 8┤
613309	STICK, DISCONNECT SWITCH; 12' (SWITCH ST	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	STICK, DISCONNECT SWITCH; 12' (SWITCH STICK); APPR. EQUIV.: KEARNEY CAT.#130500-04SPL OR HASTINGS FIBERGLASS CAT.#382
613310	STICK, INSULATING,TELESCOPIC,90 KV, APPR	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	STICK, INSULATING; TELESCOPIC; 90KV; APPR. EQUIV.: AB CHANCE OR CATU BRAND; CAT. NO. C403-1022
613335	STRIPPER, WIRE; AUTOMATIC; LENGTH 6 1/4"	UN	TDLS021	LINE TWE	24 BUY AS NEEDED	STRIPPER, WIRE; AUTOMATIC; LENGTH 6 1/4"; APPR. EQUIV.: SNAP-ON PWC27
613439	TAPE, MEASURING; FIBERGLASS; 100M	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	TAPE, MEASURING; FIBERGLASS; 100M
613480	BLOCK, TERMINAL; TYPE UK-5N; PHOENIX	ST	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	BLOCK, TERMINAL; TYPE UK-5N; APPROVED EQUIVALENT; PHOENIX
613481	BLOCK, TERMINAL; URTK/S; PHOENIX	EA	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	BLOCK, TERMINAL, TYPE URTK/S; PHOENIX
613522	TOOL BOX, PLASTIC; 8" X 8" X 16"; STANDA	UN	TDLS021	LINE TWE	24 BUY AS NEEDED	TOOL BOX, PLASTIC; 8" X 8" X 16"; STANDARD OFF THE SHELF ITEM
613523	TOOL BOX, STEEL-STANDARD; 14" X 14" X 21	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	TOOL BOX, STEEL-STANDARD; SMALL; 14" X 14" X 21"; GA. 16 G.I. METAL SHEET WITH HEAVY DUTY AND DURABLE HINGES, HANDLES, FOOTINGS AND PROVISION FOR A PADLOCK; PAINTING SHALL BE ONE COAT OF EPOXY PRIMER AND ONE COAT OF FINISH COATING COLORED MERALCO GRAY INSIDE AND O UTSIDE OF THE BOX.
613525	TOOL BOX, WOOD; 20" X 20" X 36"	EA	GTCS058	AUTO/IND'L TWE	24 BUY AS NEEDED	TOOL BOX, WOOD; 20" X 20" X 36"
613535	TORX DRIVER SET, INCLUDES TYPES TX-10; T	UN	TDLS021	LINE TWE	24 BUY AS NEEDED	TORX DRIVER SET, INCLUDES TYPES TX-10; TX-15; TX-20; TX-25; TX-30; APPR. EQUIV.: VERMONT AMERICAN
613631	VACUUM CLEANER, HANDHELD; WIRELESS; WITH	EA	GOBS061	APPLIANCES/FURNITURE	24 BUY AS NEEDED	VACUUM CLEANER, HANDHELD; WIRELESS; WITH 230V INPUT CHARGER
613673	VISE GRIP, LONG NOSE JAW; 6" LENGTH ; 2-	UN	TDLS021	LINE TWE	24 BUY AS NEEDED	VISE GRIP, LONG NOSE JAW; LENGTH 6"; 2-1/4" JAW CAPACITY; W/ WIRE CUTTER; APPR. EQUIV.: SNAP-ON VP6LN
613674	VISE GRIP, STRAIGHT JAW; 10" LONG; W/ CU	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	VISE GRIP, STRAIGHT JAW; 10" LONG; W/ CUTTER; APPR. EQUIV.: PETERSEN OR STANLEY
613677	VISE, BENCH; 6"; WITH ANVIL JAW; APPR. E	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	VISE, BENCH; 6"; WITH ANVIL JAW; APPR. EQUIV.: COLUMBIAN
613679	VISE, BENCH; HEAVY DUTY; 4-1/2"JAW WIDTH	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	VISE, BENCH; HEAVY DUTY; 4-1/2"JAW WIDTH; 6-1/2" MAX. OPENING; 4-1/2"THROAT DEPTH; 3-1/2" PIPE CAPACITY; COMBINATION SWIVEL BASE; PA RT NO.-5289A2; APPR. EQUIV.: RIDGID
613681	VISE, MACHINIST; 6"; SWIVEL TYPE	EA	GTCS058	AUTO/IND'L TWE	24 BUY AS NEEDED	VISE, MACHINIST; 6"; SWIVEL TYPE; APPR. EQUIV.: ERON JAPAN
613684	VISE, PIPE; 14 IN.; 2 INCHES MAX JAW OPE	UN	TDLS021	LINE TWE	24 BUY AS NEEDED	VISE, PIPE; 14 IN.; 2 INCHES MAX JAW OPENING; APPR. EQUIV.: RIDGID
613686	VISE, TRUCK MOUNTED; 6" JAW WIDTH; APPR.	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	VISE, TRUCK MOUNTED; 6" JAW WIDTH; APPR. EQUIV.: ERON

613707	WHEEL, MEASURING; 15" WHEEL DIAMETER; AP	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	WHEEL, MEASURING; 15" WHEEL DIAMETER; APPR. EQUIV.: ROL-A-TAPE
613730	WIRE STRIPPER, FOR AWG #8,#10,#12 AND #1	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	WIRE STRIPPER, FOR AWG #8,#10,#12 AND #14; AUTOMATIC SINGLE-SQUEEZE HAND STRIPPER; APPR. EQUIV.: STRIPMASTER OR EQUIVALENT
613764	WRENCH, ALLEN KEY 940-904-200	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	WRENCH, ALLEN KEY 940-904-200
614150	WIRE,SIDE TIE;PREFORMED;GREEN	EA	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	WIRE; SIDE TIE; PREFORMED; SEMICONDUCTIVE; GREEN COLOR CODE; FOR TYING COVERED CONDUCTOR (WITH OUTSIDE DIAMETER RANGE OF 10.3-14.2 MM) ON SIDE GROOVE OF F-NECK PIN-POST OR ANSI 57-3 LINE-POST INSULATOR; WITH LASER- ETCHED MARKINGS (CAT. NO., SIDE TIE, CONDUCTOR OUTSIDE DIAMETER RANGE APPLICATION) ON THE SURFACE OF TIE WIRE; APPROVED CAT. NOS.: FARGO GJ762FC, PLP SSF-2200SC / DSSF-1200SC, OR EQUIVALENT
614175	CAP BANK, 50 MVAR; 115KV; OUTDOOR	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	BANK, CAPACITOR; OUTDOOR, 50 MVAR, 115 KV RATED, 123 KV MAXIMUM, DOUBLE-WYE UNGROUNDED, 2 UNITS IN PARALLEL 6 IN SERIES GROUP CONFIG URATION; 72 UNITS; 694.44 KVAR, 11 KV RATING PER UNIT; WITH SUPPORT STRUCTURE; MADE IN ACCORDANCE WITH SPECIFICATION NO. EM-DM-ST-SE S-132.00; ABB BRAND.
614194	METER, IED; W/O PQ FEATURE; NEXUS 1250;	EA	TDSS007	METERS & ACC	24 BUY AS NEEDED	METER, INTELLIGENT ELECTRONIC DEVICES (IED); EIG'S NEXUS MODEL 1250-60HZ-512K-120-D2-P40N-NEXCOM 2.0; 150VAC PHASE TO NEUTRAL INPUT VOLTAGE; VOLTAGE INPUT SHALL BE OPTICALLY ISOLATED TO 2500VDC; SHALL MEET OREXCEED IEEE 37.90.1 (SURGE WITHSTAND CAPABILITY); CURREN T INPUT SHALLBE RATED FOR 5 AMPS WITH CONTINUOUS INPUT CAPABILITY OF 10 AMPS WITH A 10 SECOND OVER-CURRENT RATING OF 300 AMPS; DNP 3 .0 PROTOCOL (LEVEL 2IMPLEMENTATION); 0 TO +70 DEG CENTIGRADE OPERATING TEMPERATURE; ENERGY ACCURACY CLASS OF 0.2PERCENT OR BETTER; S TORAGE CAPABILITIES: DEMAND (MIN/MAX OF EVERY READING); 110,000 HISTORICAL SNAPSHOTS; 256 CBEMA LOG; 512 OUT OF LIMIT LOG; MEASURE A ND RECORD HARMONICS TO THE 127TH ORDER; UP TO 512 SAMPLES PER CYCLE (PROGRAMMABLE); EIGHT (8) HIGH- SPEED STATUS INPUTS AND OPTIONAL 5A, 125 AC/DC RELAY OUTPUT MODULE; FOUR (4) COMMUNICATIONS PORTS WHICH SUPPORT RS232/485 AND USER PROGRAMMABLE TO DNP 3.0; 0.5 " PE R LINE LED DISPLAY WITH REMOTE MOUNTING OPTION UP TO 10 METERS FROM METER BASE; POWER MONITORING & ANALYSIS SOFTWARE; SOFTWARE PROVI DED FOR POWER QUALITY & DIAGNOSTIC TOOL MUST USE AN ODBC DATABASE STRUCTURE WITH THE FOLLOWING CAPABILITIES: VIEW AND SUPERIMPOSE MU LTIPLE WAVEFORMS, ZOOM AND PAN EVENTS, PLACE HASH MARKS DIRECTLY ON WAVEFORMS TO CALCULATE DELTA TIME AND EVENT SITUATIONS, MUST HAV E AN EXPERT SYSTEM TO DIAGNOSE CAUSE OF ...(PLS SEE ATTACHED FOR COMP SPECS)
614308	BOLO, NATIVE; LEAF SPRING MATERIAL; WITH	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	BOLO, NATIVE; LEAF SPRING MATERIAL; WITH HOLSTER
614365	DETERGENT, LUBRICATING OIL; A.E.: CHESTE	CA	GTCS051	CHEM/GAS & EQPT	24 BUY AS NEEDED	DETERGENT, LUBRICATING OIL; APPR. EQUIV.: CHESTERTON NR 651
614624	VEST, REFLECTORIZED; PHOSPHORESCENT VINY	EA	GOBS064	GARMENTS & ACC	24 BUY AS NEEDED	VEST, REFLECTORIZED; PHOSPHORESCENT VINYL COATED COTTON; ORANGE COLOROR WHITE STRIPES; FRONT OPENING; WITH VELCRO SNAPS; SEE R.O. AD D'L SPECIFICATIONS
614645	CASING, OUTER; 195 X 14; 8PR	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CASING, OUTER; 195 X 14; 8PR; APPR. EQUIV.: WRANGLER, GOODYEAR
614649	CAP BANK, 7.2 MVAR; 13.8KV; OUTDOOR	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	CAPACITOR EQUIPMENT, STATION; 7.2 MVAR, 13.8 KV, 110 KV BIL, CONSISTING OF SINGLE-PHASE CAPACITOR UNITS RATED 100 KVAR, 7.96 KV, THE CAPACITOR EQUIPMENT SHALL INCLUDE ALL NECESSARY INTERNAL
614660	CAPACITOR UNIT;200 KVAR;19.92KV	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	CAPACITOR UNIT, 150 KVAR; 9.96 KV; 150 KV BIL; CAN TYPE; DOUBLE BUSHING WITH FUSE HOLDER AND FUSE LINKS; WITH NON-PCB DIELECTRIC FLUID; IN MECHANICALLY DRAWN STEEL CONTAINER
614661	CAPACITOR UNIT;150 KVAR;9.96KV	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	
614667	CAPACITOR UNIT, 100 KVAR; 7.96 KV AND FU	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	CAPACITOR UNIT; 100 KVAR, 7.96 KV, SINGLE-PHASE AND FUSES
614749	STRIPPER, CABLE; ADJUSTABLE; 1/0 AWG TO	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	STRIPPER, CABLE; ADJUSTABLE; FOR 1/0 AWG TO 1000 MCM URD CABLE; 12.70TO 57.15 MM CABLE O.D.; TWO HANDLES PERMIT SAFE AND EASY OPERAT ION ONXLPE, PLASTIC, POLYETHYLENE, AND EPR INSULATION; ADJUSTABLE STRIP STOP BAR GIVES AN EXACT STRIPPED CONDUCTOR LENGTH AND CAN BE ROTATED TO ALLOW UNLIMITED STRIPPING; SAFE, CLEAN CUTS PREVENT CONDUCTOR DAMAGE; CB-50 BLADE INCLUDED IN TOOL; WITH CASING; APPR. E QUIV.: UTILITY TOOLS WS 50 & WS 50A
614966	NORTEN, 10 MG	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	NORTEN, 10 MG X 100'S
615093	LADDER, SIDE; SINGLE; 14 FT.; FIBERGLASS	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	LADDER, SIDE; SINGLE; 14 FT.; FIBERGLASS; APPR. EQUIV.: WERNER 7114-1
615235	CUTTER, HYDRAULIC; MANUAL; FOR 1000 MCM	UN	TDLS021	LINE TWE	24 BUY AS NEEDED	CUTTER, HYDRAULIC; MANUALLY OPERATED; FOR 1000 MCM; APPR. EQUIVALENT:ENERPAC (SIMILAR TO MODEL # WMC 2000)
615237	CUTTER, HYDRAULIC; MANUALLY OP.; FOR 795	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	CUTTER, HYDRAULIC; MANUALLY OPERATED; FOR 795 MCM ACSR; APPROVEDEQUIVALENT: ENERPAC (SIMILAR TO MODEL #WMC 2000)
615281	DRILL, ELECTRIC; 1/2" (13 MM); 220 V; MA	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	DRILL, ELECTRIC; 1/2" (13 MM) DRIVE; 220 V POWER SOURCE; SINGLE-PHASE;60 HZ.; REVERSE/FORWARD; 2700 RPM; WITH COMPLETE SET OF DRILL BITS;APPR. EQUIV.: MAKITA N800 470W
615448	WRENCH, PIPE; 10"	UN	TDLS021	LINE TWE	24 BUY AS NEEDED	WRENCH, PIPE; 10"; APPR. EQUIV.: RIDGID
615451	WRENCH, PIPE; 12"; APPR. EQUIV: RIDGID-U	UN	TDLS021	LINE TWE	24 BUY AS NEEDED	WRENCH, PIPE; 12"; APPR. EQUIV: RIDGID-US
615453	WRENCH, PIPE; 14"; APPR. EQUIV.: RIDGID-	UN	TDLS021	LINE TWE	24 BUY AS NEEDED	WRENCH, PIPE; 14"; APPR. EQUIV.: RIDGID-US
615473	BLANKET, INSULATING; PLAIN; 34.5KV; 6 EY	ST	TDLS014	T&D INSULATORS	24 BUY AS NEEDED	BLANKET, INSULATING; PLAIN; 34.5KV; 8 LBS./3.6KG. APPROXIMATE WEIGHT;WITH 6 REINFORCED EYELETS; BLACK; APPROVED EQUIVALENT: SALISBUR Y CAT.NO. 901-E
615478	BLANKET, INSULATING; SLOTTED; 34.5KV; 28	ST	TDLS014	T&D INSULATORS	24 BUY AS NEEDED	BLANKET, INSULATING; SLOTTED; 34.5KV; 8 LBS./3.6KG. APPROX. WEIGHT;WITH 28 EYELETS; BLACK; APPROVED EQUIVALENT: SALISBURY CAT.NO. 13 01
615704	BELT, SAFETY; FOR AUTO SEAT; RECTRACTABL	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BELT, SAFETY; FOR AUTO SEAT; RETRACTABLE WITH ROLLER; THREE POINTCONTACT
615709	REPAIR KIT, CLUTCH MASTER 5/8 TAMARAW FX	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	KIT, REPAIR; CLUTCH MASTER; 5/8 TOYOTA TAMARAW FX; APPR. EQUIV.: SEIKEN/ SAM SEIKEN P/N SK44311 (04311-12060) (04311-22040).
615710	REPAIR KIT, CLUTCH OPERATING CYL.; TAMAR	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	KIT, REPAIR; CLUTCH OPERATING CYLINDER; FOR TOYOTA TAMARAW FX
615716	DISC BRAKE PAD, FRONT; HONDA XLR200	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DISC BRAKE PAD, FRONT; HONDA XLR20000
615720	CONTACT POINT, DISTRIBUTOR; 12V; FOR TAM	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CONTACT POINT, DISTRIBUTOR; 12V; FOR TAMARAW FX
615721	CONDENSER, DISTRIBUTOR; FOR TAMARAW FX	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CONDENSER, DISTRIBUTOR; FOR TOYOTA TAMARAW FX
615723	REPAIR KIT, CLUTCH MASTER CYL.; TOYOTA F	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	KIT, REPAIR; CLUTCH MASTER CYL.; TOYOTA FX GAS; JAPAN MADE
615726	SENDING UNIT, TEMPERATURE; FOR MAZDA B22	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SENDING UNIT, TEMPERATURE; FOR MAZDA B2200 R2 ENG.; JAPAN MADE.
615739	SEAL, OIL; CAMSHAFT; P/N 30-40-9; MAZDA	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	SEAL, OIL; CAMSHAFT; P/N 30-40-9; MAZDA B2200; JAPAN MADE
615845	SWITCH CONTROL, DART CCU; FOR SCADA-MATE	EA	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	
615857	CIRCUIT BREAKER, ENCLOSED, 100AT, 100AF,	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	CIRCUIT BREAKER, ENCLOSED, CLEARLY MARKED "_____"' "DC BOX B" ON THE CABINET DOOR WITH PERMANENT RED PAINT OR STICKER, SHALL BE DEAD FRONT TYPE WITH PROVISION FOR GROUNDING, BOTTOM FED, FOR 125V DC, 2-WIRE SYSTEM. CIRCUIT BREAKER SHALL BE RATED 10,000 AMPERES INTE RRUPTING CAPACITY, MOLDED CASE, BOLT-ON TYPE, COMMON TRIP, 100AT, 100AF, 2-POLE. ENCLOSURE SHALL BE NEMA 1, UL LISTED AND SHALL BE S UITABLE FOR SURFACE MOUNTING. ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE KNOCKOUTS, CABLE HOLDERS AND GLANDS. TWO (2) PAIRS OF TERMINAL LUGS MOUNTED ON AN INSULATOR BOARD SHALL BE PROVIDED WHERE EACH LUG SHALL BE SUITABLE FOR 1-250MCM COPPER &1-#6 AWG COPPER INCOMING CABLES ON ONE SIDE AND 1-#2 AWG THW COPPER INSULATED CABLE ON THE OT HER SIDE. ANOTHER TWO (2) PAIRS OF TERMINAL LUGS MOUNTED ON AN INSULATOR BOARD SHALL BE PROVIDED WHERE EACH PAIR OF LUG SHALL BE SUI TABLE FOR 1-250 MCM COPPER OUTGOING CABLE ON ONE SIDE AND 1-#2 AWG THW COPPER INSULATED CABLE ON THE OTHER SIDE. THE CABLE CONNECTIO NS BETWEEN CIRCUIT BREAKERS AND TERMINAL LUGS SHALL BE PROVIDED (REFER TO SD-DCBOX-01). LUGS SHALL BE MADE OF COPPER RATED 225 AMPER ES AND SHALL WITHSTAND ALL ELECTRICAL AND MECHANICAL STRESSES OF THE SYSTEM AND THE CONNECTED CABLES. COLOR FINISH SHALL BE RAL7032 OR APPROVED EQUIVALENT.
615865	BATTERY CHARGER, DART CCU; FOR SCADA-MAT	UN	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	
615872	DRIVE, SOCKET WRENCH; RATCHET; AUTOMATIC	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	DRIVE, SOCKET WRENCH; AUTOMATIC RATCHET HANDLE, 16"; 1/2" DRIVE; PROTO OR APPROVED EQUIVALENT
615879	WRENCH, STRIKING; HEXAGONAL; 70MM	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	WRENCH, STRIKING; OFFSET RING; HEXAGONAL; 70MM; APPROVED EQVT:FACOM
615972	WRENCH, BOX; SET; 10MM - 24MM	SE	TDLS021	LINE TWE	24 BUY AS NEEDED	WRENCH, BOX; SET; 10MM - 24MM
615973	WRENCH, TORQUE; RATCHET TYPE; 1/2" SQ. D	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	WRENCH, TORQUE; RATCHET TYPE; 1/2" SQUARE DRIVE; 10-150 FT-LBS RANGE;1 FT-LB GRADUATION
615998	OIL COOLER, ASSY.; FOR HINO FB113	AY	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	OIL COOLER, ASSY.; FOR HINO FB113
616133	WRENCH, ADJUSTABLE; DROP FORGED; 8" LONG	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	WRENCH, ADJUSTABLE; DROP FORGED; 8" LONG; APPROVED EQUIVALENT: STANLEY OR CRESCENT
616139	CIRCUIT BREAKER; MINIATURE; 6AT; 2P; ABB	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	CIRCUIT BREAKER, MINIATURE; RATED 6 AT; 2-POLE MAIN CONTACT; 5 KAIC;600 VAC; 250 VDC; ABB STOTZ TYPE S282UC-K6
616182	BLADE, WIPER; FOR NISSAN FRONTIER	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BLADE, WIPER; FOR NISSAN FRONTIER
616184	SWITCH, ASSY.; 24V; COMBINATION; FOR FUS	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SWITCH, ASSY.; 24V; COMBINATION; FOR FUSO FK415 LIGHTING SYSTEM
616404	BEARING, REAR AXLE; W/LOCK; FOR MAZDA B2	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, REAR AXLE; W/LOCK; FOR MAZDA B2200, 90; APPROVED EQUIVALENT:NTN OR NSK
616413	DISC BRAKE PAD, FRONT; FOR NISSAN EAGLE	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DISC BRAKE PAD, FRONT; FOR NISSAN EAGLE
616431	CROSS JOINT,_ASSY.; FOR TOYOTA TAMARW FX	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	JOINT, CROSS;_ASSY.; FOR TOYOTA TAMARAW FX, '97; APPROVED EQUIVALENT: GMB
616578	REPAIR KIT, CLUTCH OUTPUT; MIT. CANTER F	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	KIT, REPAIR; CLUTCH OUTPUT; FOR FUSO CANTER FE304
616625	BUSHING, LEAF SPRING; FOR NISSAN EAGLE	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	BUSHING, LEAF SPRING; FOR NISSAN EAGLE; FOR REAR WITH PART NO. 55045-01W10
616709	REPAIR KIT, CLUTCH OUTPUT; 3/4; NISSAN U	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	KIT, REPAIR; CLUTCH OUTPUT; 3/4; NISSAN UD
616715	BLADE, WIPER; FOR TOYOTA TAMARAW FX	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BLADE, WIPER; FOR TOYOTA TAMARAW FX
616731	CYLINDER, CLUTCH; MASTER ASSY.; MAZDA B2	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CYLINDER, CLUTCH; MASTER ASSY.; FOR MAZDA B2200 DSL
616764	SWITCH, COMBINATION; 12V; FOR MAZDA B220	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SWITCH, COMBINATION; 12V; FOR MAZDA B2200
616819	CYLINDER, CLUTCH OUTPUT; 7/8; FOR CANTER	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CYLINDER, CLUTCH OUTPUT; 7/8; FOR MITSUBISHI FUSO CANTER 4D32
616820	CYLINDER, CLUTCH; MASTER ASSY.; T. FX GA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CYLINDER, CLUTCH; MASTER ASSY.; FOR TOYOTA TAMARAW FX GAS, 97 MODEL
616824	FILTER, AIR; FOR MITSIBISHI L200 DIESEL	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FILTER, AIR; FOR MITSIBISHI L200 DIESEL
616825	LIGHT ASSY., BACK UP; 24V; UNIVERSAL TYP	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	LIGHT ASSY., BACK UP; 24V; UNIVERSAL TYPE
616841	MARKER, QUICK STRIP; ZB6-BLANK; PHOENIX	EA	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	MARKER, QUICK STRIP; TYPE ZB6-BLANK; APPROVED BRAND: PHOENIX
616843	COVER, END; D-URTK; PHOENIX	EA	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	COVER, END, TYPE D-URTK; PHOENIX
616844	CLAMP, END; E/UK; PHOENIX	EA	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	CLAMP, END; TYPE E/UK; APPROVED BRAND: PHOENIX
616871	CUBICLE, MARSHALLING; 800 X 1800 X 500;	EA	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	
616879	CYLINDER CLUTCH; MASTER ASSY.; 7/8"; CAN	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CYLINDER CLUTCH; MASTER ASSY.; 7/8"; FOR MIT/FUSO CANTER, 94 MODEL
616885	ARM,WIPER;WINDSHIELD;NISSAN SD23 DSL	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ARM, WIPER; WINDSHIELD; FOR NISSAN SD23 DIESEL
616928	SPROCKET, FRONT GEAR; FOR HONDA XLR 200	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SPROCKET, FRONT GEAR; FOR HONDA XLR 200_MOTORCYCLE
616929	SPROCKET, REAR GEAR; FOR HONDA XLR 200	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SPROCKET, REAR GEAR; FOR HONDA XLR 200 MOTORCYCLE
616933	FILTER, OIL; FOR MITSUBISHI L200 DIESEL	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FILTER, OIL; FOR MITSUBISHI L200 DIESEL
616952	BEARING, FRONT WHEEL; OUTER; FOR TAMARAW	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, FRONT WHEEL; OUTER; FOR TOYOTA TAMARAW FX
616992	CLAMP, GROUNDING; UP TO 795MCM WIRE	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	CLAMP, GROUNDING; UP TO 795MCM WIRE; APPROVED EQUIVALENT: A.B.CHANCE CAT # C600-2276
617028	WIPER, MOTOR ASSY.; FOR NISSAN SD23	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	WIPER, MOTOR ASSY.; FOR NISSAN SD23
617082	ANTENNA,RUBBER DUCKIE;MTS 2000	SE	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	ANTENNA, RUBBER DUCKIE; MTS 2000; APPROVED EQUIV.: MOTOROLA 85-5884RO1

617109	CUP, WHEEL CYLINDER, 15/16"; FOR TAMARAW	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CUP, WHEEL CYLINDER, 15/16"; CAP TYPE; FOR TOYOTA TAMARAW FX
617128	TIE ROD END, OUTER; RIGHT; FOR MAZDA B22	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TIE ROD END, OUTER; RIGHT; FOR MAZDA B2200; APPR. EQUIV.: 555
617150	FILTER, AIR; FOR NISSAN FRONTIER TD27	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FILTER, AIR; FOR NISSAN FRONTIER TD27
617152	FILTER, FUEL; SECONDARY; NISSAN FRONTIER	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FILTER, FUEL; SECONDARY; NISSAN FRONTIER TD27; APPROVED EQUIV.: ORIG
617153	DRAIN PLUG, OIL PAN; FOR NISSAN SD23	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DRAIN PLUG, OIL PAN; FOR NISSAN SD23
617155	SENDING UNIT, OIL PRESSURE GAUGE; MAZDA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SENDING UNIT, OIL PRESSURE GAUGE; MAZDA B2200
617156	SHAFT PIN, UPPER SUSPENSION ARM; MAZDA B	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SHAFT PIN, UPPER SUSPENSION ARM; MAZDA B2200
617162	FILTER, OIL; FOR HINO FC WO6E ENGINE; 97	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FILTER, OIL; FOR HINO FC WO6E ENGINE; 97 MODEL; P/N 15607-1780
617165	FUSE, AUTO; 80 AMPERES; 12V; SOCKET TYPE	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FUSE, AUTO; 80 AMPERES; SOCKET TYPE
617166	FUSE, AUTO; 40 AMPERES; 12V; SOCKET TYPE	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FUSE, AUTO; 40 AMPERES; SOCKET TYPE
617167	FUSE, AUTO; 30 AMPERES; 12V; SOCKET TYPE	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FUSE, AUTO; 30 AMPERES; 12V; SOCKET TYPE
617168	FUSE, AUTO; 75 AMPERES; 12V; SOCKET TYPE	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FUSE, AUTO; 75 AMPERES; 12V; SOCKET TYPE
617182	BEAM,SEALED;24V;STANLEY 2A1;RECT	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEAM, SEALED; 24V; STANLEY 2A1; RECTANGULAR; FOR HINO FB113
617183	BEAM,SEALED;24V;STANLEY 1A1;RECT	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEAM, SEALED; 24V; STANLEY 1A1; RECTANGULAR; FOR HINO FB113
617199	SPROCKET CHAIN, FOR HONDA XLR 200	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SPROCKET CHAIN, FOR HONDA XLR 200
617251	REPAIR KIT, CLUTCH MASTER CYL.; NISSAN T	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	REPAIR KIT, CLUTCH MASTER CYLINDER; FOR NISSAN TADANO
617252	REPAIR KIT, CLUTCH SLAVE; FOR NISSAN TAD	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	KIT, REPAIR; CLUTCH SLAVE (OUTPUT); FOR NISSAN TADANO
617253	BINOCULARS, 20 X 50; WITH LEATHER CASE	EA	GOBS066	A/V & THEATRE EQPT	24 BUY AS NEEDED	BINOCULARS, 20 X 50; WITH LEATHER CASE
617308	RELAY, FLASHER; 24V; HMC# 95220-88000; F	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	RELAY, FLASHER; 24V; HMC# 95220-88000; FOR MITS/FUSO FK415
617385	SPRING, MAIN LEAF; REAR; FOR MAZDA B2200	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SPRING, MAIN LEAF; REAR; FOR MAZDA B2200
617387	SWITCH ASSY.; COMBINATION; 12V; FOR NISS	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SWITCH ASSY.; COMBINATION; 12V; FOR NISSAN SD23
617398	REPAIR KIT, BRAKE MASTER CYL.; NISSAN SD	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	KIT, REPAIR; BRAKE MASTER CYL.; NISSAN SD23
617462	TIE ROD END, INNER; FOR MAZDA B2200 DIES	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TIE ROD END, INNER; FOR MAZDA B2200 DIESEL; APPR. EQUIV.: 555
617497	WIPER, LINKAGE ASSY.; FOR NISSAN SD23 P-	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	WIPER, LINKAGE ASSY.; FOR NISSAN SD23 P-UP
617499	BRAKE SHOE ASSY., W/ LINING; F/WH; CANTE	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BRAKE SHOE ASSY., W/ LINING; FRONT WHEEL; FOR FUSO CANTER FE304
617545	CASING, OUTER; 11.0 X 22.5; TUBELESS	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CASING, OUTER; 11.0 X 22.5; TUBELESS
617639	RELAY, HEADLIGHT; 24 VOLTS; FOR FUSO FK4	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	RELAY, HEADLIGHT; 24 VOLTS; FOR MITSUBISHI/FUSO FK415
617666	TUBE, INNER; 4.10/18; FOR MOTORCYCLE	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TUBE, INNER; 4.10/18; FOR HONDA XLR 200 MOTORCYCLE
617667	TUBE, INNER; 2.75/ 21 FRT. WHL.; FOR MOT	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TUBE, INNER; 2.75/ 21 FRT. WHL.; FOR HONDA XLR 200 MOTORCYCLE
617711	CARD, PABX; ANALOG LINE; NT8D09; NORTEL	ST	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	CARD, PABX; ANALOG LINE; NT8D09; NORTEL
617755	METER CASE SMALL	CS	TDLS015	METERS & ACC	24 BUY AS NEEDED	METER CASE, SMALL. DIMENSIONS: 605MM (L) X 415MM (W) X 152MM (H);MADE OF STURDY AND DURABLE PLASTIC MATERIAL, AND FABRICATED WITHPAR TITIONS TO STORE SIX (6) UNITS OF SINGLE-PHASE SOCKET TYPE METERS;STACKABLE DESIGN - CAN BE STACKED TOGETHER UP TO 10 METER CASES; C ANWITHSTAND TOTAL WEIGHT OF 120 KILOS (MINIMUM); WITH EMBOSSED MERALCOLOGO AND NAME ON FOUR (4) SIDES; WITH PROVISION FOR INSERTING STOCK / CONTROL CARDS ON FOUR (4) SIDES, PREFERABLY POSITIONED IN THEMIDDLE; COLORED GRAY (INDUSTRIAL FINISHED)
617757	METER CASE BIG	CS	TDLS015	METERS & ACC	24 BUY AS NEEDED	METER CASE, BIG. DIMENSIONS: 605MM (L) X 415MM (W) X 210MM (H);MADE OF STURDY AND DURABLE PLASTIC MATERIAL, AND FABRICATED WITHPARTI TIONS TO STORE SIX (6) UNITS OF SOCKET TYPE METERS (SINGLE-PHASEOR POLYPHASE / SELF-CONTAINED OR TRANSFORMER-RATED); STACKABLE DESIG N- CAN BE STACKED TOGETHER UP TO TEN (10) METER CASES, AND CAN WITH-STAND TOTAL WEIGHT OF 120 KILOS (MINIMUM); WITH EMBOSSED MERALCO LOGOAND NAME ON FOUR (4) SIDES; WITH PROVISION FOR INSERTING STOCK/CONTROLCARDS ON FOUR (4) SIDES, PREFERABLY POSITIONED IN THE MID DLE; COLOREDGRAY (INDUSTRIAL FINISHED).
617814	COMPRESSOR, AUTO AIRCON; FOR TAMARAW FX	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	COMPRESSOR, AUTO AIRCON; FOR TAMARAW FX GAS
617851	WRENCH, SOCKET; SET; HEAVY DUTY; 6MM-30M	SE	TDLS021	LINE TWE	24 BUY AS NEEDED	WRENCH, SOCKET; HEAVY DUTY; SET; # 6 MM TO 30 MM; 1/2" DRIVE; WITHREVERSIBLE RATCHET HANDLE; 1/2" DRIVE POWER HANDLE; SHORT & LONG E XT.;APPR. EQUIV.: US BRAND
617853	WRENCH, PIPE; 18"; APPR. EQUIV.: RIDGID-	ST	TDLS021	LINE TWE	24 BUY AS NEEDED	WRENCH, PIPE; 18"; APPR. EQUIV.: RIDGID-US
617855	BIT, DRILL; 1/16"-1/2"; 29 PCS/SET; PREC	SE	TDLS021	LINE TWE	24 BUY AS NEEDED	BIT, DRILL; 1/16" TO 1/2"; 29 PCS/SET; APPR. EQUIV.: PRECISION COBALT
617870	PRESSURE PLATE ASSY., CLUTCH; FOR NISSAN	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PLATE, CLUTCH PRESSURE; FOR NISSAN FE6B ENGINE
617871	DISC, CLUTCH ASSY.; FOR NISSAN FE6B ENGI	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DISC, CLUTCH ASSY.; FOR NISSAN FE6B ENGINE
617889	DISC, CLUTCH; ASSY.; FOR HINO FF HO7D EN	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DISC, CLUTCH; ASSY.; FOR HINO FF HO7D ENG.; '97 MODEL
617890	PRESSURE PLATE ASSY., CLUTCH; HINO FF HO	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PLATE, CLUTCH PRESSURE; FOR HINO FF HO7D ENGINE; 97' MODEL
617891	BEARING, CLUTCH RELEASE; HINO FF HO7D EN	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, CLUTCH RELEASE; FOR HINO FF HO7D ENGINE97 MODEL
618020	RELAY, FLASHER; 24V; FOR NISSAN FD-6	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FLASHER, RELAY; 24V; FOR NISSAN FD-6
618021	ROTOR DISC, ASSY.; FOR NISSAN SD-23	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ROTOR DISC, ASSY.; FOR NISSAN SD-23
618030	BRAKE MASTER, ASSY.; FOR LANCER EL 1989	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BRAKE MASTER, ASSY.; FOR LANCER EL 1989 MODEL
618031	SEAL, OIL; ALTERNATOR; FOR MIT-FUSO FK41	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	SEAL, OIL; ALTERNATOR; FOR MIT-FUSO FK415
618032	SEAL, OIL; ALTERNATOR; FOR MAZDA B2200	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	SEAL, OIL; ALTERNATOR; FOR MAZDA B2200
618082	BEARING, CLUTCH RELEASE; FOR ISUZU 6HH E	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, CLUTCH RELEASE; FOR ISUZU 6HH ENGINE
618199	LADDER, SIDE; SINGLE; 8 FT.; FIBERGLASS	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	LADDER, SIDE; SINGLE; 8 FT.; FIBERGLASS; APPROVED EQUIVALENT: WERNERMODEL 7108-1
618209	SWITCH, COMBINATION; 24V; NISSAN CPB12M;	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SWITCH, COMBINATION; 24V; NISSAN CPB12M; NE6 ENGINE
618241	FAN, RADIATOR BLADE; CLUTCH TYPE; MAZDA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FAN, RADIATOR BLADE; CLUTCH TYPE; MAZDA B2200
618292	WIRE, DUCT; 80MMX80MMX1800MM	ST	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	WIRE DUCT, 80MM X 80MM X 1800MM; WITH COVER; PVC; APPROVED EQUIVALENT:KSS
618295	WIRE DUCT, 100X100X1800MM; WITH COVER; P	ST	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	WIRE DUCT, 100X100X1800MM; WITH COVER; PVC
618301	WIRE DUCT, 80X60X1800MM; WITH COVER; PVC	ST	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	WIRE DUCT, 80X60X1800MM; WITH COVER; PVC
618305	CYLINDER, CLUTCH OUTPUT; ASSY.; NISSAN F	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CYLINDER, CLUTCH OUTPUT; ASSY.; FOR NISSAN FE6 ENGINE
618366	CLUTCH, RADIATOR FAN ASS'Y.; NISSAN SD-2	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CLUTCH, RADIATOR FAN ASS'Y.; NISSAN SD-23, '87; ORIGINAL PARTS ONLY
618374	THREADER, PIPE; ADJUSTABLE; SIZE 1" TO 2	SE	TDLS021	LINE TWE	24 BUY AS NEEDED	THREADER, PIPE; ADJUSTABLE; SIZE 1" TO 2"; APPROVED EQUIVALENT:RIDGIDMODEL C-148-1
618391	WASHER, THRUST (STD.); FOR MAZDA B2200,	SE	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	WASHER, THRUST (STD.); FOR MAZDA B2200, R2 ENGINE
618443	BINDING CLOTH, NAVY BLUE; 60 YDS/ROLL	IN	GOBS067	PRINTING EQPT & SUPP	24 BUY AS NEEDED	BINDING CLOTH, NAVY BLUE; 60 YDS/ROLL
618449	REPAIR KIT, CLUTCH OUTPUT; NISSAN EAGLE	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	KIT, REPAIR; CLUTCH OUTPUT; FOR NISSAN EAGLE TD-27; '97 MODEL
618452	TIE ROD END, OUTER; L/H; '97 NISSAN EAGL	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TIE ROD END, OUTER; L/H; FOR '97 MODEL NISSAN EAGLE TD-27; APPR. EQUIV.: 555
618453	TIE ROD END, OUTER; R/H; NISSAN EAGLE TD	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TIE ROD END, OUTER; L/H; FOR NISSAN EAGLE TD-27; 1997 MODEL
618454	TIE ROD END, INNER; L/H; NISSAN EAGLE TD	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TIE ROD END, INNER; L/H; FOR NISSAN EAGLE TD-27, '97 MODEL
618456	TIE ROD END, INNER; R/H; NISSAN EAGLE TD	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TIE ROD END, INNER; R/H; FOR NISSAN EAGLE TD-27, '97 MODEL
618457	SHOCK ABSORBER, FRONT; NISSAN EAGLE TD-2	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ABSORBER, SHOCK; FRONT; FOR NISSAN EAGLE TD-27, '97 MODEL
618458	SHOCK ABSORBER, REAR; NISSAN EAGLE TD-27	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ABSORBER, SHOCK; REAR; FOR NISSAN EAGLE TD-27, '97 MODEL
618472	LINK, CENTER; FOR NISSAN EAGLE TD-27, '9	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	LINK, CENTER; FOR NISSAN EAGLE TD-27, '97 MODEL
618476	REPAIR KIT, BRAKE MASTER CYL.; TAMARAW F	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	REPAIR KIT, BRAKE MASTER CYL.; TAMARAW FX-2C
618477	KIT, REPAIR; CLUTCH OUTPUT; TOYOTA TAMAR	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	KIT, REPAIR; CLUTCH OUTPUT; TOYOTA TAMARAW FX-2C
618478	BRAKE SHOE, W/ LINING; FOR T. TAMARAW FX	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BRAKE SHOE, W/ LINING; FOR TOYOTA TAMARAW FX-2C
618483	SHOCK ABSORBER, FRONT; TOYOTA TAMARAW_FX	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ABSORBER, SHOCK; FRONT; FOR TOYOTA TAMARAW_FX-2C
618484	SHOCK ABSORBER, REAR; TOYOTA TAMARAW_FX-	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ABSORBER, SHOCK; REAR; TOYOTA TAMARAW_FX-2C; APPR. EQUIV.: KAYABA
618489	BEARING, FRONT WHEEL; INNER; T. TAMARAW	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, FRONT WHEEL; INNER; FOR T. TAMARAW FX-2C
618490	BEARING, FRONT WHEEL; OUTER; T. TAMARAW	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, FRONT WHEEL; OUTER; FOR T. TAMARAW FX-2C
618494	FILTER, OIL; FOR ISUZU FRR 6HH1; '98M	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FILTER, OIL; FOR ISUZU FRR 6HH1; '98 MODEL
618495	FILTER, AIR; FOR ISUZU FRR 6HH1, '98M	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FILTER, AIR; FOR ISUZU FRR 6HH1, '98 MODEL
618496	FILTER, FUEL; FOR ISUZU FRR 6HH1, '98M	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FILTER, FUEL; FOR ISUZU FRR 6HH1, '98 MODEL
618511	COMPRESSOR, AUTO AIRCON; SANDEN 507; M-G	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	COMPRESSOR, AUTO AIRCON; SANDEN 507; MULTI GROOVE
618612	WIRE, AUTOMOTIVE; PVC; 3.5 SQ MM (#12AW	RE	GTCS060	AUTO/IND'L WIRES	24 BUY AS NEEDED	WIRE, AUTOMOTIVE; 3.5 SQ MM (#12 AWG) STRANDED COPPER, 125 VOLTS; PVCINSULATION, BLACK; 105 DEGREES CELSIUS; CUTTING LENGTH: 100 FEE T PER REEL. RECOMMENDED BRAND: ACME
618632	SHOCK ABSORBER, FRONT; NISSAN UD CMF-87	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ABSORBER, SHOCK; FRONT; FOR NISSAN UD CMF-87 94 MODEL
618636	JOINT, VELOCITY AXLE (INNER); FOR T CORO	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	JOINT, VELOCITY AXLE (INNER); FOR TOYOTA COROLLA 89 2E ENGINE
618638	COMPRESSOR, AUTO AIRCON; SANDEN 508; M-G	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	COMPRESSOR, AUTO AIRCON; SANDEN 508; MULTI-GROVE
618644	ELEMENT,AIR CLEANER;NISSAN FRONTIER	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ELEMENT, AIR CLEANER; FOR N. FRONTIER TD27
618645	ELEMENT, OIL FILTER; FOR N. FRONTIER TD2	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ELEMENT, OIL FILTER; FOR N. FRONTIER TD27 P-UP
618674	STARTER ASSY., 24V; FUSO CANTER 1994, 4D	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	STARTER ASSY.; FUSO CANTER 19994 MODEL; 4D31 ENGINE
618683	FILTER, OIL, FOR NISSAN FRONTIER, TD27 E	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FILTER, OIL, FOR NISSAN FRONTIER, TD27 ENGINE
618794	LIFTER PALLET, HYDRAULIC; TROLLEY TYPE;	UN	TDLS021	LINE TWE	24 BUY AS NEEDED	LIFTER PALLET, HYDRAULIC; TROLLEY TYPE; 2-TON CAPACITY; APPR. EQUIV.:OPK BRAND
618802	TOOL, CABLE STRIPPER; HEAVY DUTY	UN	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	TOOL, CABLE STRIPPER; HEAVY DUTY; WITH THE FOLLOWING DESCRIPTIONS:USED FOR CABLES UP TO 40MM DIA. HAS 4 CUTTING BLADES ON A ROTATING SELECTOR HEAD; ADJUSTABLE DEPTH OF INSULATION TO BE STIPPED BETWEEN1 AND 4 MM. SUITABLE FOR MOST TYPES OF INSULATION. REFERENCE CATA LOGUE: 1996 RS COMPONENTS; STOCK NO. 663-623 AND 663-639; PAGE 1678
618847	PUMP, SUCTION; 5 HP; CENTRIFUGAL TYPE	UN	GTCS052	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	PUMP, SUCTION; 5 HP; CENTRIFUGAL TYPE; 3" X 3" SUCTION <(>&<)> DISCHARGE DIAMETER; AIR-COOLED GASOLINE ENGINE; 4-CYCLES; APPR. EQIUV.: ROBIN BRAND PTG-305, GASOLINE ENGINE MODEL EY20
618885	REPAIR KIT, CLUTCH BOOSTER; FOR NISSAN U	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	REPAIR KIT, CLUTCH BOOSTER; FOR NISSAN UD BASKET TRUCK
618912	FAN,CAR;24VOLTS	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FAN, CAR; 24 VOLTS
618917	COMPRESSOR, AUTO AIRCON; 12V; SANDEN 507	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	COMPRESSOR, AUTO AIRCON; 12V; SANDEN 507, V-TYPE PULLEY; R134
618918	CONDENSER, AUTO AIRCON; 2-ROWS, 12" X 24	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CONDENSER, AUTO AIRCON; 2-ROWS; 12" X 24"
618919	DRIER, AUTO AIRCON; 3/8"; FLARE TYPE	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DRIER, AUTO AIRCON; 3/8"; FLARE TYPE
618924	BULB, HEADLIGHT; HALOGEN; 24V; 100/90W;	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BULB, HEADLIGHT; HALOGEN; H4; 24V; 100/90W; FOR NISSAN FD-6
618925	HINGE, DOOR; FRONT; UPPER; NISSAN SD-23	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HINGE, DOOR; FRONT; UPPER; FOR NISSAN SD-23 720 87M
618928	STARTER ASSY.; FOR ISUZU 6HH1 ENGINE	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	STARTER ASSEMBLY; FOR ISUZU 6HH1 ENGINE
618932	HINGE, DOOR; LOWER RIGHT FRONT; NISSAN S	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HINGE, DOOR; LOWER RIGHT FRONT; NISSAN SD23 1989 MODEL
618933	BATTERY, MOTORCYCLE; 12V, 6.3AH	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BATTERY, MOTORCYCLE; VALVE-REGULATED LEAD-ACID, MAINTAINANCE-FREE TYPE; RATED 12VDC, 6.3AH MIN.
618963	BRAKE SHOE ASSY.; FRONT; FOR FUSO CANTER	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BRAKE SHOE ASSY.; FRONT; FOR FUSO CANTER FE434, 1994 MODEL
618975	BULB, HALOGEN; HEADLIGHT; 12V; FOR HONDA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BULB, HALOGEN; HEADLIGHT; 12 V; FOR HONDA MOTORCYCLE XLR 200
618984	BRAKE SHOE, ASSY.; REAR; FOR HONDA XLR20	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SHOE, BRAKE; REAR; FOR HONDA XLR200
618986	RING, PISTON; STANDARD; "ORIGINAL"; MAZD	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	RING, PISTON; STANDARD; ORIGINAL; MAZDA B2200 R2 DIESEL ENGINE
618989	JACKHAMMER, ELECTRIC; 1300 BLOWS/MIN.;	ST	TDLS021	LINE TWE	24 BUY AS NEEDED	JACKHAMMER, ELECTRIC; 1300 BLOWS/MIN.; 1300W; 220V; 6.1A; 50-60HZ; COMPLETE WITH TOOL BOX AND BLADE; APPROVED EQUIV. MAKITA MODEL HM-1500
618990	HAMMER, CHIPPING; ELECTRIC;1000-2600 BPM	ST	TDLS021	LINE TWE	24 BUY AS NEEDED	HAMMER, CHIPPING; ELECTRIC; 1000-2600 BLOWS/MIN.; 1100W; 220-240V;50-60HZ; 6.2A

619017	HANDLE, DOOR GLASS REGULATOR; FOR TAMARA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HANDLE, DOOR GLASS REGULATOR; FOR TAMARAW FX 1997 MODEL
619026	REPAIR KIT, BRAKE BOOSTER; MIT. FK415 6D	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	KIT, REPAIR; BRAKE BOOSTER; MITSUBISHI FK415 6D14 ENGINE
619028	RELAY, HEADLIGHT; 24V; 5T'S; NISSAN CPB1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	RELAY, HEADLIGHT; 24 VOLTS; 5-TERMINALS; FOR NISSAN CPB12M; APPR.EQUIVALENT: JIDECO #MRSA-D52-5
619035	CYLINDER, CLUTCH MASTER; ASSY.; FOR NISS	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CYLINDER, CLUTCH MASTER; ASSY.; FOR NISSAN SD23
619051	GASKET, CYLINDER HEAD; TOYOTA FX DIESEL	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	GASKET, CYLINDER HEAD; TOYOTA FX DIESEL 2C ENGINE
619052	BELT, TIMING; FOR TOYOTA FX DIESEL 2C EN	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BELT, TIMING; FOR TOYOTA FX DIESEL 2C ENGINE; APPR. EQUIV.: GATES
619059	BELT, ALTERNATOR; 12.5 X 1000; T. FX DSL	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BELT, ALTERNATOR; 12.5 X 1000; FOR TOYOTA TAMARAW FX DIESEL 2C ENGINE
619065	STARTER ASSY, TAMARAW FX GAS 7K ENG. REP	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	STARTER ASSY., (REPAIRED) FOR TOYOTA TAMARAW FX GAS 7K ENGINE (
619075	PLATE, POLYCHROME; SIZE 13" X 19-3/8"	ST	GOBS067	PRINTING EQPT & SUPP	24 BUY AS NEEDED	PLATE, POLYCHROME; SIZE 13" X 19 3/8" (330 MM X 492 MM); FOR OFFSETABDICK MACHINE.
619130	VACUUM CLEANER; 220 V; 3.8 A; 800 W; SUP	UN	GOBS061	APPLIANCES/FURNITURE	24 BUY AS NEEDED	VACUUM CLEANER; 220 V; 3.8 AMPS.; 800 WATTS; APPR. EQUIV.: SUPER-VACTYPE AS10-A28
619131	ELECTRIC DRILL, HANDHELD, 500W, BLACK	UN	GTCS058	AUTO/IND'L TWE	24 BUY AS NEEDED	DRILL, ELECTRIC; HANDHELD; 500 W; APPR. EQUIV.: BLACK <(>&<)> DECKER MODEL BD 154R
619221	SINGLE MODE FIBER-OPTIC TRANSCEIVER; SEL	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SINGLE MODE FIBER-OPTIC TRANSCEIVER; FIBER PORT: ST CONNECTOR FORSINGLE MODE FIBER; BY SCHWEITZER ENGINEERING LAB.; SEL 2830
619233	KIT, SUSP. SHAFT LINK; UPPER; MAZDA B220	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	KIT, SUSP. SHAFT LINK; UPPER; FOR MAZDA B2200 R2 ENGINE
619380	FILTER, FUEL; SMALL; NISSAN FE-6 BASKET	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FILTER, FUEL; SMALL; FOR NISSAN FE-6 BASKET TRUCK
619386	CUP, WHEEL CYL.; 1-7/16"; CAP TYPE; NISS	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CUP, WHEEL CYLINDER; SIZE 1-7/16"; CAP TYPE; NISSAN BASKET TRUCK FE-6; APPR. EQUIV.: SEIKEN
619409	ELEMENT,AIR FILTER;NISSAN FRONTIER	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ELEMENT, AIR FILTER; FOR NISSAN FRONTIER, TD27; PN 16546-2S601
619475	HEADLIGHT HOUSING; INNER; H1 RECT; FOR S	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HEADLIGHT HOUSING; INNER; H1 RECTANGULAR; FOR SD-23
619476	HEADLIGHT HOUSING; OUTER; H4 RECT; FOR S	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HEADLIGHT HOUSING; OUTER; H4 RECTANGULAR; FOR SD-23
619518	COUPLING, STEERING; FOR NISSAN SD-23	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	COUPLING, STEERING; FOR NISSAN SD-23 PICK-UP
619679	THIMBLE, ROUND; F/O ACC.; 50MM INSIDE DI	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	THIMBLE, ROUND; F/O ACC.; 50MM INSIDE DIAMETER; 72MM OUTSIDE DIA;29MM WIDE; 3.2 MM THICK; GALVANIZED STEEL
619758	TURNBUCKLE, GALV. STEEL; 20KN; 1 TENSION	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	TURNBUCKLE, GALV. STEEL; 20KN; FIBER OPTIC ACCESSORY OF SINGLE TENSIONSET
619759	SHACKLE, GALV. STEEL; 120KN; 0.46KG; 1-T	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	SHACKLE, GALV. STEEL; 120KN; 0.46KG; FIBER OPTIC ACCESSORY OF SINGLETENSION SET
619814	CAPACITOR EQMPT.7.2MVAR,34.5KV,(14.4 MVA	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	CAPACITOR EQUIPMENT, STATION; OUTDOOR TYPE; 7.2 MVAR; 34.5 KV; 60 HZ;200 KV BIL RATING OF BUS INSULATOR; 3-PHASE ;CONSISTING OF 1-PH ASE CAPACITOR UNITS EACH RATED 200 OR 400 KVAR AND 19.92 0R 9.96 KV; HOUSED IN A 14.4 MVAR STEEL FRAME; EXPULSION OR INTERNALLY FUSE D; COMPLETE WITH BASE AND SUPPORTING INSULATORS,BUSBARS INCLUDING ALL FASTENING AND CONNECTING MATERIALS.
619869	RUNNER, CROSS TEE; AL.; 2' X 28MM X 24MM	ST	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	RUNNER, CROSS TEE; ALUMINUM; 2 FT. X 28 MM X 24 MM X GAUGE 26
619870	RUNNER, CROSS TEE; AL.; 4' X 28MM X 24MM	ST	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	RUNNER, CROSS TEE; ALUMINUM; 4 FT. X 28 MM X 24 MM X GAUGE 26
619985	BUS DIFF. PROTN; FOR ONE 115KV BUS (W/O	LO	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	BUS DIFFERENTIAL PROTECTION FOR ONE 115KV BUS CONSISTING OF:1-THREE-PHASE HIGH IMPEDANCE DIFFERENTIAL PROTN W/ ALARM, TRIP & LOCKOUT CONTACTS AND BREAKER FAILURE INITIATE SIGNAL; 1-CT SUPERVISION, VOLTAGE ACTIVATED; EVENT & DISTURBANCE RECORDING; SELF CHECKING CAP ABILITY; TERMINAL BLOCK FOR CURRENT TRANSFORMER POINTS; TERMINAL BLOCK FOR POTENTIAL TRANSFORMER CONTROLS AND ALARM POINTS; MCB FOR 125VDC CIRCUIT, 2-POLE WITH AUXLIARY CONTACTS FOR ALARM INDICATION; WIRES FOR DC CIRCUITS; WIRES FOR CURRENT CIRCUITS; (WITHOUT PANE L)
619988	34.5KV FEEDER PROTECTION;W/O PANEL	LO	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	34.5KV FEEDER PROTECTION CONSISTING OF: (1) 1-FEEDER PROTECTION, EACHHAVING THE FOLLOWING EQUIPMENT: OVERCURRENT PROTECTION, A SINGL E INTE-GRATED UNIT AND SET OF EQUIPMENT PERFORMING THE FOLLOWING FUNCTIONS:INSTANTANEOUS AND TIME, PHASE AND GROUND OVERCURRENT PROT ECTION; MULTI-SHOT RECLOSURE; TRIP CIRCUIT SUPERVISION; SELF CHECKING CAPABILITY;EVENT AND DISTURBANCE RECORDING; PORT FOR COMMUNICA TION WITH SCADA-RTUS USING DNP3.0 PROTOCOL; (2) TERMINAL BLOCK FOR CURRENT TRANSFORMERPOINTS; (3) TERMINAL BLOCK FOR CONTROLS AND AL ARM POINTS (4) MCB FOR125VDC CIRCUIT, 2-POLE WITH AUXILIARY CONTACTS FOR ALARM INDICATION(5) MCB FOR 240VAC CIRCUIT, 3-POLE WITH AUX ILIARY CONTACTS FOR ALARMINDICATION (6) MCB FOR 240VAC CIRCUIT, 1-POLE WITH AUXILIARY CONTACTSFOR ALARM INDICATION; (7) WIRES FOR DC AND POTENTIAL TRANSFORMER CIRCUITS; (8) WIRES FOR CURRENT CIRCUITS (WITHOUT PANEL/CUBICLE)
620051	DIAPHRAGM, INJECTION PUMP; FOR NISSAN SD	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DIAPHRAGM, INJECTION PUMP; FOR NISSAN SD-23
620054	WRENCH, STRIKING; FOR SELF-SUPPORTING PO	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	WRENCH, STRIKING; FOR SELF-SUPPORTING POLES; OFFSET RING; HEXAGONAL; 90MM; APPROVED EQVT: FACOM
620107	TAPE, BARRICADE; 3"W X 1000 FT; W/ "CAUT	RO	GOBS068	IND'L SAFETY DEVICES	24 BUY AS NEEDED	TAPES, BARRICADE; TAPE, BARRICADE; 3"W X 1000 FT. LONG; W/ "CAUTION"PRINTED ALONG THE ENTIRE LENGTH; NON-ADHESIVE, NON-ADHESIVE HIGH VISIBILITY MEDIUM DENSITY POLY-ETHYLENE PLASTIC; TO BE SUPPLIED INROLLS; TO BE USED WITH TRAFFIC CONES FOR MARKINGS OF DANGER ZONES
620214	CABLE, POWER; MCS2000 MOBILE RDO.; P/N H	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	CABLE, POWER; FOR MCS2000 MOBILE RADIO; P/N HKN4191B
620228	PACK,BATTERY;7.5V;M HYD;MTS2000	UN	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	BATTERY PACK, TRUNKED RADIO; 7.5V; METAL HYDRIDE; FOR MOTOROLA MTS2000, KIT NO. WPNN4013A, AT LEAST 1600MAH
620235	JACKET, CERTIFICATE;_8-3/4" X 11-1/2"	ST	GOBS067	PRINTING EQPT & SUPP	24 BUY AS NEEDED	JACKET, CERTIFICATE;_COVERED BY BINDING CLOTH; 8-3/4" X 11-1/2"
620264	WRENCH, ALLEN; 0.7 MM TO 17 MM RANGE; 15	SE	TDLS021	LINE TWE	24 BUY AS NEEDED	WRENCH, ALLEN; 0.7 MM TO 17 MM RANGE (0.07 MM, 0.09 MM, 1.3 MM, 1.5 MM2.0 MM, 2.5 MM, 3.0 MM, 4.0 MM, 5.0 MM, 6.0 MM, 8.0 MM, 10.00 MM,12.00 MM, 14.00 MM, 17.00 MM); 15 PCS./SET; APPR. EQUIV.: STANLEY
620314	POLE,STEEL,18M;CLASS 3A;OCTA., 3 SEG.;DB	EA	TDLS016	POLE/STRUCTURE & ACC	24 BUY AS NEEDED	POLE, STEEL; OCTAGONAL; 18.0 METER LENGTH; 1600 KG TOP PULL; 200 MM TOP DIAMETER ACROSS-FLAT; 540 MM BOTTOM DIAMETER ACROSS-FLAT; THREE-PIECE; DIRECT-BURIED TYPE; UNIFORMLY TAPERED; HOT-DIP GALVANIZED; DESIGNED AND FABRICATED IN ACCORDANCE WITH MERALCO MATERIALS AND EQUIPMENT SPECIFICATION NO. TS-DGG-001-000 AND MERALCO MATERIAL STANDARD DRAWING NO D-PNT115.
620457	ELEMENT,FUEL FILTER;TOYOTA TAMARAW	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ELEMENT, FUEL FILTER; FOR TOYOTA TAMARAW FX GAS
620458	ELEMENT,FUEL FILTER;MIT. LANCER EL 89	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ELEMENT, FUEL FILTER; FOR MITSUBISHI LANCER EL 89 MODEL
620459	BEARING,AXLE SHAFT;FOR T. TAMARAW FX	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, AXLE SHAFT; FOR T. TAMARAW FX
620460	BEARING, REAR AXLE; W/ LOCK; FOR T. TAMA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, REAR AXLE; W/ LOCK; FOR TOYOTA TAMARAW FX
620473	CUP, WHEEL CYLINDER; 1-5/8"; RING TYPE;	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CUP, WHEEL CYLINDER; 1-5/8"; RING TYPE; FOR HINO FF, '97 MODEL
620495	ELEMENT,OIL FILTER;ISUZU FVR	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ELEMENT, OIL FILTER; FOR ISUZU FVR; P/N C-8516A; APPR. EQUIV.: VIC-C-525
620499	ELEMENT,FUEL FILTER;ISUZU FVR	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ELEMENT, FUEL FILTER; FOR ISUZU FVR
620503	DISC, CLUTCH; ASSY.; FOR ISUZU FVR	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DISC, CLUTCH; ASSY.; FOR ISUZU FVR
620504	PRESSURE PLATE ASSY., CLUTCH; FOR ISUZU	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PLATE, CLUTCH PRESSURE; ASSY.; FOR ISUZU FVR
620505	BEARING, CLUTCH RELEASE; FOR ISUZU FVR	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, CLUTCH RELEASE; FOR ISUZU FVR
620506	MIRROR, SIDE VIEW; R/H; FOR ISUZU FVR	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	MIRROR, SIDE VIEW; R/H; FOR ISUZU FVR
620507	MIRROR, SIDE VIEW; L/H; FOR ISUZU FVR	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	MIRROR, SIDE VIEW; L/H; FOR ISUZU FVR
620518	JUMPER, HOTLINE; INSULATED BY-PASS;35 KV	SE	TDLS021	LINE TWE	24 BUY AS NEEDED	JUMPER, HOTLINE; INSULATED BY-PASS; FOR 35KV; 12 FT. 1/0 CABLE (CAT. NO. S11274); JUMPER CLAMPS (CAT. NO. G4774); APPR. EQUIV.: AB CHANCE CAT. NO. C601-0271
620531	STICK,SPIRAL LINK;57.5IN LONG;HTLN WORKS	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	STICK, SPIRAL LINK; 57.5IN LONG; FOR HOTLINE WORKS; MAX WORK LOAD: 3500LB; APPROVED EQUIVALENT: C4000812
620555	GLOVES, RUBBER; CLASS 0; TYPE I; SIZE 9	PAA	GOBS068	IND'L SAFETY DEVICES	24 BUY AS NEEDED	GLOVES, LINEMAN'S RUBBER; TYPE I; CLASS 0 - MAX USE VOLT 1,000V AC; 5KV AC PROOF-TEST VOLTAGE; 279 MM (11") LONG; SIZE 229 MM (9"); IN CONTRASTING TWO-COLOR COMBINATION; MADE IN ACCORDANCE WITH ASTM SPECIFICATION D-120, NFPA 70E AND IEC EN60903; INCLUDES HEAVY-DUTY STORAGE BAG; APPROVED EQUIVALENT: SALISBURY CAT. NO. E011BY/9
620556	ELEMENT,OIL FILTER;CATERPILAR FORKLIFT	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ELEMENT, OIL FILTER; FOR CATERPILAR FORKLIFT; ENG.# S6S, 1998 MODEL.
620572	RADIATOR, TANK ASSY.; FOR NISSAN POWER E	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	RADIATOR, TANK ASSY.; FOR NISSAN POWER EAGLE; 1997 MODEL.. TD27.
620594	ROTOR, DISC BRAKE; ASSY; FOR NISSAN EAGL	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ROTOR, DISC BRAKE; ASSY; FOR NISSAN EAGLE SERIES.
620619	PRESSURE PLATE ASSY., CLUTCH; CANTER 4D3	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PLATE, CLUTCH PRESSURE; FOR MITSUBISHI CANTER 4D32, 2000 MODEL
620621	BEARING, CLUTCH RELEASE; MITS. CANTER 4D	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, CLUTCH RELEASE; FOR MITS. CANTER 4D32, 2000 MODEL
620689	CUTOUT; 2-POLE; 0-30A; 250 V; GRAYBAR CA	EA	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	CUTUOT; PORCELAIN BASE; ENCLOSED FUSE; SOLID NEUTRAL; MAIN LINE; 0-30AMPERES; 250 V; WITH MOUNTING SCREWS; GRAYBAR CAT NO 2502
620733	NAMEPLATE; QUICK STRIP; UNPRINTED; BLANK	EA	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	NAMEPLATE; QUICK STRIP; UNPRINTED; BLANK; FOR LABELLING WITH MARKER PEN
620743	CABLE, ACCELERATOR; FOR MAZDA B2200	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CABLE, ACCELERATOR; FOR MAZDA B2200 1993 MODEL
620745	RELAY, HEADLIGHT; 24V; 4T; FOR NISSAN FE	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	RELAY, HEADLIGHT; 24V; 4 TERMINALS; FOR NISSAN UD FE-6 BASKET TRUCK 1998 MODEL P/N-25550-25001.
620792	ARR,SURGE;POLYMER HSED;STN-TYP	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	ARRESTER, SURGE; SILICONE-RUBBER HOUSED; STATION-TYPE; GAPLESS; RATED36 KV DUTY-CYCLE; HEAVY-DUTY (10 KA MOMENTARY DISCHARGE CURRENT); MAXIMUM CONTINUOUS OPERATING VOLTAGE (MCOV) OF 29 KV; FOR OUTDOOR INSTALLATIONS; 900 MM (35.43") MINIMUM CREEPAGE DISTANCE; SUITA BLE FOR ATTACHMENT TO PURCHASER'S MOUNTING STRUCTURE; WITH SILICON BRONZE OR STAINLESS STEEL TERMINAL AND GROUND CONNECTORS SUITABLE FOR HORIZONTAL OR VERTICAL CONDUCTOR ENTRANCE, CAPABLE OF SECURELY CLAMPING 4/0 TO 250 MCM STRANDED COPPER; EACH ARRESTER SHALL BE MARKED HEAVY-DUTY, MANUFACTURER'S NAME AND TRADEMARK, TYPE AND IDENTIFICATION NUMBER, DUTY-CYCLE VOLTAGE RATING, RATED FREQUENCY, DU TY-CYCLE CURRENT DISCHARGE (10 KA), YEAR OF MANUFACTURE, AND THE WORD "MERALCO"; CONFORMING TO THE LATEST REVISION OF "IEEE STANDARD C62.11 - 1999"; IN ACCORDANCE WITH THE LATESTMERALCO SPECIFICATION EM-DM-ST-SES-102.20 (APPLICABLE STANDARD ONLY).APPROVED BRANDS: ABB PEXLIM, ABB POLIM AND SIEMENS 3EQ.
620798	REPAIR KIT, BRAKE MASTER CYL.; FORD RANG	KIT	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	REPAIR KIT, BRAKE MASTER CYL.; FORD RANGER XL, MODEL 2000 DIESEL.
620807	BRAKE SHOE ASSY., REAR WHEEL; FORD RANGE	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BRAKE SHOE ASSY., REAR WHEEL; FORD RANGER XL DIESEL, MODEL 2000.
620829	DISC, CLUTCH ASSY.; FOR FORD RANGER XL	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DISC, CLUTCH ASSY.; FOR FORD RANGER XL DIESEL, MODEL 2000
620830	BEARING, CLUTCH RELEASE; FORD RANGER XL	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, CLUTCH RELEASE; FORD RANGER XL DIESESL, MODEL 2000
620874	BRACKET, POLE; FOR F/O CABLE SUPP.; 110M	ST	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	BRACKET, POLE; FOR F/O CABLE SUPPORT; GALVANIZED STEEL; 110MM BASE LENGTH, 75MM BASE WITDH; REFER TO TELECOM WIRE DESIGN FOR DRAWING DETAILS
620924	BELT, FAN; AIR-CON; SIZE A-34; FOR NISSA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BELT, FAN; AIR-CON; SIZE A-34; FOR NISSAN EAGLE TD27
620931	DIE; PIPE THREADER; RSC; 1" DIA.; 4 PCS/	SE	TDLS021	LINE TWE	24 BUY AS NEEDED	DIE; PIPE THREADER; RSC; 1" DIA.; HIGH SPEED; 4 PCS./SET; APPR. EQUIV.: RIDGID
620935	THREADER, PIPE; RSC; 1" DIA.; HI SPEED;	ST	GTCS058	AUTO/IND'L TWE	24 BUY AS NEEDED	THREADER, PIPE; RSC; 1" DIA.; HIGH SPEED; WITH HANDLE; APPR. EQUIV.:RIDGID TYPE OO-R
620943	WRENCH, ALLEN; SET; 6-19 MM RANGE	SE	TDLS021	LINE TWE	24 BUY AS NEEDED	WRENCH, ALLEN; HEXAGONAL; WITH SOCKET DRIVES; SIZES 6, 8, 10, 12, 14,17, 19 MM; LENGTH CORRESPONDING TO THE SIZES; WITH DRIVES AND E XTENSION; CHROME FINISH; COMPLETE SET WITH CASING; APPR. EQUIV.: MAKITA
620948	RELAY, VOLTAGE; 5-30V, WITH 3RD HARMONIC	EA	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	RELAY, VOLTAGE; DEVICE 59, 5-30V, WITH THIRD HARMONIC BLOCKING, 30 AMPS TRIPPING CAPACITY
620964	RELAY, DISTANCE; M/PROCESSOR BASED, 125	EA	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	RELAY, DISTANCE; DEVICE NO. 21; MICROPROCESSOR BASED, 125 VDC; 5 AMP,60 HZ, 3 PHASE, THREE FORWARD ZONES FOR POTT SCHEME AND ONE REV ERSE ZONE; WITH AUTORECLOSING FUNCTION
620975	PLATE, OFFSET; POLYESTER; 12" X 19"; 100	ST	GOBS067	PRINTING EQPT & SUPP	24 BUY AS NEEDED	PLATE, OFFSET; POLYESTER; 12" X 19"; 100 PCS. PER BOX; APPROVED EQUIVALENT: NOVADUM
621005	CASING, OUTER; 225/70; R19.5	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CASING, OUTER; 225/70; R19.5
621006	CASING, OUTER 6.50-14 8PR HI MILER G11	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	OUTER, CASING; 6.50-14 8PR HI MILER G11; APPR. EQUIV.: GOODYEAR/ DUNLOP
621014	ELEMENT, MCB; FOR USE ON ALSTOM TYPE 34.	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	ELEMENT, MCB, CONTROL UNIT; FOR USE ON ALSTOM TYPE 34.5 KV GCB
621038	BALL JOINT, LOWER; FOR NISSAN EAGLE TD 2	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BALL JOINT, LOWER; FOR NISSAN EAGLE TD 27

621053	INK, MERALCO ORANGE; FOR LITHOGRAPHIC/LE	KG	GOBS067	PRINTING EQPT & SUPP	24 BUY AS NEEDED	INK, MERALCO ORANGE; FOR LITHOGRAPHIC/ LETTTER PRESS/ FLEXOGRAPHIC PRINTS/ ROTOGRAPHIC PRINTS; AS PER APPROVED SAMPLE
621056	DRAG LINK, ASSY.; FOR MIT./FUSO FK415 6D	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DRAG LINK, ASSY.; FOR MITS. FUSO FK415 6D14
621059	SEAL, OIL; CRANKSHAFT; FOR MAZDA B2200	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	SEAL, OIL; CRANKSHAFT; FOR MAZDA B2200
621067	PLUG, SPARK; MOTORCYCLE; FOR HONDA XLR 2	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SPARK PLUG FOR MOTORCYCLE HONDA XLR 200 NGK D8EA
621069	BUSHING, SPRING SHACKLE; W/ STEEL; MAZDA	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	BUSHING, SPRING SHACKLE; W/ STEEL; MAZDA B2200
621070	KIT, STABILIZER LINK ASSY.; FOR MAZDA B2	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	STABILIZER LINK KIT ASSY. FOR MAZDA B2200
621071	CUP, WHEEL CYLINDER; 1-3/8"; CAP TYPE; N	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CUP, WHEEL CYLINDER; 1-3/8"; CAP TYPE; FOR NISSAN FE-6 BASKET TRUCK
621157	ELECTRODE,WELDING; E-6013; 1/8" X 14"	G	GTCS058	AUTO/IND'L TWE	24 BUY AS NEEDED	ELECTRODE,WELDING; E-6013; 1/8" X 14"
621192	SENDING UNIT, WATER TEMP.; FOR NISSAN SD	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SENDING UNIT WATER TEMPERATURE FOR NISSAN PICK UP SD-23.
621193	BULB, CRYSTAL; 12V; SMALL; PANEL BOARD G	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BULB, CRYSTAL; 12V; SMALL; PLUG TYPE; FOR PANEL BOARD GAUGES
621194	BULB, FOGLIGHT; 24V; SINGLE CONTACT; W/O	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BULB, FOGLIGHT; 24V; SINGLE CONTACT; W/O PLATE
621209	DISC, BRAKE PAD, F/WHL; FOR FORD RANGER	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DISC, BRAKE PAD; F/WHL; FOR FORD RANGER
621236	BALL JOINT, UPPER; FOR TOYOTA FX	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BALL JOINT, UPPER; FOR TOYOTA FX; APPR. EQUIV.: 555
621237	BALL JOINT, LOWER; FOR TOYOTA FX	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BALL JOINT, LOWER; FOR TOYOTA FX; APPR. EQUIV.: 555
621238	BUSHING, STEERING RACK END PINION; FOR T	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	BUSHING, STEERING RACK END PINION; FOR TOYOTA FX; P/N 45522-27010.
621258	REPAIR KIT, BRAKE CALIPER; FOR TOYOTA FX	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	REPAIR KIT, BRAKE CALIPER; FOR TOYOTA FX 2C
621270	SPOTLIGHT, HANDHELD; 800T CANDLEPWR; 12V	UN	TDLS021	LINE TWE	24 BUY AS NEEDED	SPOTLIGHT, HAND HELD; 12V; 800K CANDLE POWER; APPROVED EQUIVALENT: COLEMAN
621307	ENGRAVER, ELECTRIC;220/240V 90W 50/60HZ	UN	TDLS021	LINE TWE	24 BUY AS NEEDED	ENGRAVER, ELECTRIC; 220/240 VOLTS; 90 WATTS 50/60 HZ; VARIABLE SPEED MULTIFUNCTION ROTARY TOOL; 8,000-30,000 RPM/MIN; COMPLETE WITH ACCESSORIES; APPROVED EQUIVALENT; BLACK <(>&<)> DECKER MODEL RTX-1
621308	CROSS JOINT, PTO; FOR NISSAN FE 6 BASKET	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CROSS JOINT, PTO; FOR NISSAN TADANO FE 6 BASKET TRUCK
621345	RELAY, FLASHER; 24V; FOR MITSUBISHI CANT	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	RELAY, FLASHER; 24V; FOR MITSUBISHI CANTER 4D31; APPROVED EQUIVALENT: DENSO 066500-1800
621363	RELAY, FLASHER; 24V; FOR HINO FF; HO7D E	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	RELAY, FLASHER; 24V; FOR HINO FF; HO7D ENGINE; APPROVED EQUIVALENT: ND DENSO
621365	TAIL LIGHT ASSY.,R/H; 24V; FOR MITSUBISH	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TAIL LIGHT ASSY.; R/H; 24V; FOR MITSUBISHI FK 415
621367	TAIL LIGHT ASSY., L/H; 24V; FOR MITSUBIS	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TAIL LIGHT ASSY., L/H; 24V; FOR MITSUBISHI FK 415
621369	ALTERNATOR ASSY;12V;TOYOTA TAMARAW	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ALTERNATOR ASSEMBLY; 12V; FOR TOYOTA TAMARAW FX GAS 7K ENGINE. ORIGINAL.
621370	BRUSH; CARBON; STARTER; FOR MITSUBISHI C	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BRUSH; CARBON; STARTER; FOR MITSUBISHI CANTER 4D31 ENGINE.
621371	REPAIR KIT, HYDROVAC; FOR MITSUBISHI FK4	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	REPAIR KIT, HYDROVAC; FOR MITSUBISHI FK415, 6D14 ENGINE.
621372	SEAL, OIL; STEERING GEAR BOX; FOR MAZDA	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	SEAL, OIL; STEERING GEAR BOX; FOR MAZDA B2200
621373	SEAL, OIL; STEERING GEAR BOX; FOR NISSAN	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	SSEAL, OIL; STEERING GEAR BOX; FOR NISSAN SD-23
621386	JACK, HYDRAULIC; UPRIGHT; 7 TON CAPACITY	EA	GTCS058	AUTO/IND'L TWE	24 BUY AS NEEDED	JACK, HYDRAULIC; UPRIGHT; 7 TON CAPACITY
621434	RTU BOARD, WESDAC D20ME, PROCESOR ONLY S	ST	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	
621452	CALIPER, VERNIER; DIGITAL; 1-1/2" JAW DE	EA	TDSS005	TEST EQPT & ACC	24 BUY AS NEEDED	CALIPER, VERNIER; DIGITAL; INCH-METRIC READINGS; INSIDE, OUTSIDE, DEPTH, AND THREAD MEASUREMENTS; WITH THUMBS LOCK; VERNIER READINGS 1/128 AND 1/10 MM; 1-1/2" DEPTH OF JAWS; APPR. EQUIV.: MITUTOYO SERIES CD-6
621497	CIRCUIT BREAKER, MINIATURE; 15AT'; 1P; 1	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	CIRCUIT BREAKER, MINIATURE; DIN RAIL MOUNTED; RATED 15AT; 1P; 125VAC;10000A INTERRUPTING CAPACITY; COMPLETE WITH ONE(1) AUXILIARY CO NTACT FOR ALARM; ABB TYPE S251 OR EQUIVALENT
621501	CIRCUIT BREAKER, MINIATURE; 15AT; 2-POLE	ST	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	CIRCUIT BREAKER, MINIATURE; DIN RAIL MOUNTED; DOUBLE POLE, SINGLE PHASE; 15 AMPERE RATED CARRYING CAPACITY, 230 V AC; 10KA SHORT CIR CUIT BREAKING CAPACITY; APPROVED EQUIVALENT: MERLIN GERIN AND/OR ABB
621505	HANDLE, DOOR OPENER; OUTSIDE; L/H; FOR M	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	HANDLE, DOOR OPENER; OUTSIDE; L/H; FOR MAZDA B2200
621506	HANDLE, DOOR OPENER; OUTSIDE; R/H; FOR M	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	HANDLE, DOOR OPENER; OUTSIDE; R/H; FOR MAZDA B2200
621509	HANDLE, DOOR OPENER; OUTSIDE; L/H; NISSA	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	HANDLE, DOOR OPENER; OUTSIDE; L/H; FOR NISSAN SD-23
621510	HANDLE, DOOR OPENER; OUTSIDE; R/H; NISSA	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	HANDLE, DOOR OPENER; OUTSIDE; R/H; NISSAN SD-23
621511	HANDLE, DOOR GLASS REGULATOR; FOR MAZDA	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	HANDLE, DOOR GLASS REGULATOR; FOR MAZDA B2200
621512	SPRING, LEAF; ASSY.; FOR MAZDA B2200	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SPRING, LEAF; ASSY.; FOR MAZDA B2200
621513	SPRING, LEAF; ASSY.; REAR; FOR NISSAN SD	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SPRING, LEAF; ASSY.; REAR; FOR NISSAN SD-23.; APPR. EQUIV.: ORIG
621514	FLOAT, FUEL TANK; FOR MAZDA B2200	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FLOAT, FUEL TANK; FOR MAZDA B2200
621515	TIE ROD END ASSY.; LEFT; FOR NISSAN FD-6	AY	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TIE ROD END ASSY.; LEFT; FOR NISSAN FD-6 BASKET TRUCK.
621516	TIE ROD END ASSY.; RIGHT; FOR NISSAN FD-	AY	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TIE ROD END ASSY.; RIGHT; FOR NISSAN FD-6 BASKET TRUCK
621574	BEARING, WHEEL HUB; FRONT; OUTER; FOR NI	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, WHEEL HUB; FRONT; OUTER; FOR NISSAN TADANO FE-6 ENGINE.
621575	BEARING, WHEEL HUB; FRONT; INNER; FOR NI	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, WHEEL HUB; FRONT; INNER; FOR NISSAN TADANO FE-6 ENGINE.
621592	WIRE, HI-TENSION (SPARK PLUG); FOR TOYOT	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	WIRE, HI-TENSION (SPARK PLUG); FOR TOYOTA FX GAS ENGINE
621808	RELAY, BREAKER FAILURE; 1.0-8.0A SENSING	EA	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	RELAY, BREAKER FAILURE; THREE PHASE SENSING INPUT TYPE, 1.0-8.0A SENSING INPUT RANGE, 125VDC, WITH ALL CURRENT OPERATED TARGETS, WIT H NON-ISOLATED CONTACT SENSING INPUT, SEMI-FLUSH MOUNTED. APPROVED BRAND: BASLER ELECTRIC, MODEL NO. BE1-50BF, STYLE F1F-E1J-B4B4F.
621818	RELAY, BREAKER FAIL PROTN; FOR 230KV BKR	LO	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	RELAY MODULE, BREAKER FAILURE PROTECTION; FOR 230KV BREAKERS; ABB RAICA; CONSISTING OF THE FOLLOWING COMPONENTS: (1) 1 UNIT OF XR 40 0 727A, L4893.3412-001,XR400 727-CA, RTXP 18; (2) 1 UNIT OF ABB RQDT 040; (3) 4 UNITS OF RXKL1 1MRK 000 066-AA; (4) 1 UNIT OF RXMS 1 9510 WITH SIX (6) NORMALLY OPEN CONTACTS RK 216 263-AP; (5) 3 UNITS OF RXMS 1 9510 WITH TWO (2) NORMALLY OPEN/NORMALLY CLOSED CONTA CTS RK 216 237-AP; (6) 1 UNIT OF RXSF 1 WITH ONE (1) NORMALLY CLOSED AND TWO (2) NORMALLY OPEN CONTACTS; (7) 1 UNIT OF RXTCB 1 RK 71 3 101-AV, 3 MICRO FARAD, 120OHMS; (8) 1 UNIT OF RXMS 1 9713 WITH SIX (6) NORMALLY OPEN CONTACTS; (9) 1 UNIT OF RXMVE 1 RK 257 007-AN -110-125V; (10) 1 UNIT OF RK 723 007-AP W/ PUSH BUTTON & INDICATION; (11) 1 UNIT OF MOUNTING BOARD W/ 01 TO 43 POSITION MARKINGS FOR ITEMS A TO G; (12) 1 UNIT OF MOUNTING BOARD WITH 02 TO 18 POSITION MARKINGS FOR ITEMS H TO J; (13) 1 SET OF MOUNTING RACK FOR THE T WO (2) MOUNTING BOARDS; OR EQUIVALENT ABB MODELS.
621857	COMPRESSOR, AIR; FOR USE ON SIEMENS GCB	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	COMPRESSOR, AIR; ONE CYLINDER SINGLE STAGE, 2 1/2 INCH BORE X 1 3/4 INCH STROKE, FOR USE ON SIEMENS GCB TYPE SP WITH REFERENCE MODEL NUMBER: FW60/EMGLO
621900	HOSE; CLUTCH SLAVE; OUTPUT; FOR MIT. FK4	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HOSE; CLUTCH SLAVE; OUTPUT; FLEXIBLE; FOR MITSUBISHI FK-415.
621901	CABLE, HANDBRAKE ASSY.; NISSAN TADANO FE	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CABLE, HANDBRAKE ASSY.; FOR NISSAN TADANO FE-6 BASKET TRUCK.
621902	BULB, AUTO; 24V; 3W; # 53; PLATE LIGHT	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BULB, AUTO; PLATE LIGHT; 24V ; 3W; # 53
621961	DOOR GLASS MECHANISM, LEFT; FOR MAZDA B2	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DOOR GLASS MECHANISM, ASSEMBLY; LEFT; FOR MAZDA B2200
621962	DOOR GLASS MECHANISM, RIGHT; FOR MAZDA B	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DOOR GLASS MECHANISM, ASSEMBLEY; RIGHT; FOR MAZDA B2200
621976	SEAL, OIL; AXLE; INNER; FOR MAZDA B2200	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	SEAL, OIL; AXLE; INNER; FOR MAZDA B2200
621977	SEAL, OIL; AXLE; OUTER; FOR MAZDA B2200	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	SEAL, OIL; AXLE; OUTER; FOR MAZDA B2200; NOK# 48-70-12 .
621978	SHACKLE, LEAF SPRING; FOR NISSAN SD23	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SHACKLE, LEAF SPRING; FOR NISSAN SD23
622018	BRUSH, CARBON; ALTERNATOR; FOR MITSUBISH	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BRUSH, CARBON; ALTERNATOR; FOR MITSUBISHI FUSO FK415.
622019	BRUSH, CARBON; ALTERNATOR; FOR TAMARAW F	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BRUSH, CARBON; ALTERNATOR; FOR TOYOTA TAMARAW FX
622064	SWITCH, STARTER SOLENOID; FOR NISSAN TAD	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SWITCH, STARTER SOLENOID; FOR NISSAN TADANO FE-6 ENGINE; BASKET TRUCK
622066	TIE ROD END, ASSY.; SET; FOR MIT. CANTER	PAA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TIE ROD END, ASSEMBLY; SET; FOR MITSUBISHI CANTER 4D31; LEFT AND RIGHT
622095	BOOSTER, BRAKE ASSY.; FOR TOYOTA FX GAS	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BOOSTER, BRAKE ASSY.; FOR TOYOTA FX GAS
622140	ROLLER, DOLLY; 4PCS/SET; 2 TONS CAP. PER	SE	TDLS021	LINE TWE	24 BUY AS NEEDED	ROLLER, DOLLY; 4PCS/SET; 2 TONS CAPACITY PER ROLLER; APPROVED EQUIVALENT: ENERPAC
622169	JACKHAMMER, ELECTRIC; 220VAC; 1000 BLOWS	UN	GTCS058	AUTO/IND'L TWE	24 BUY AS NEEDED	JACKHAMMER, ELECTRIC; 220VAC; 1000 BLOWS/MIN; 1.7KW ; NET WEIGHT 29.1KLS.; APPROVED EQUIVALENT: MAKITA BRAND HM1800
622219	BALL JOINT, UPPER; FOR NISSAN FRONTIER	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BALL JOINT, UPPER; FOR NISSAN FRONTIER; 1999 MODEL.
622220	SEAL, OIL; CRANKSHAFT; FOR NISSAN PICK U	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	SEAL, OIL; CRANKSHAFT; FOR NISSAN PICK UP SD-23
622221	RELAY, FLASHER; 12V; FOR NISSAN EAGLE TD	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	RELAY, FLASHER; 12V; FOR NISSAN EAGLE TD-27 ENGINE
622222	SWITCH, STARTER SOLENOID; 24V; MITS. CAN	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SWITCH, STARTER SOLENOID; 24V; FOR MITSUBISHI CANTER 4D31
622325	LIGHT ASSY., LICENSE PLATE; FOR NISSAN S	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	LIGHT ASSY., LICENSE PLATE; FOR NISSAN SD-23 P-UP
622326	WEATHER STRIP, WINDOW; INNER; NISSAN PIC	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	WEATHER STRIP, WINDOW; INNER; NISSAN PICK UP SD-23
622327	WEATHER STRIP, WINDOW; OUTER; NISSAN PIC	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	WEATHER STRIP, WINDOW; OUTER; NISSAN PICK UP SD-23
622329	BELT, FAN; ALTERNATOR; FOR NISSAN TADANO	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BELT, FAN; ALTERNATOR; FOR NISSAN TADANO FE-6B; '99 MODEL; AIRCON BASKET TRUCK.
622331	BELT, FAN; AIRCON; FOR NISSAN TADANO FE-	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BELT, FAN; AIRCON; SIZE 17 X 1020; FOR NISSAN TADANO FE-6B ' 99 MODEL
622366	HOSE, BRAKE; FLEXIBLE; FRONT; FOR MIT FK	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HOSE, BRAKE; FLEXIBLE; FRONT; FOR MITS. FUSO FK415 6D14 ENG.
622414	BEARING, CLUTCH REL.; FOR NISSAN FRONTIE	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, CLUTCH; RELEASE;FOR NISSAN FRONTIER.; 2000 MODEL.
622415	PLATE, CLUTCH PRESSURE ASSY; FOR NISSAN	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PLATE, CLUTCH PRESSURE ASSY.; FOR NISSAN FRONTIER.; 2000 MODEL.
622416	DISC, CLUTCH; ASSY.; FOR NISSAN FRONTIER	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DISC, CLUTCH ASSY.; FOR NISSAN FRONTIER; 2000 MODEL.
622427	FAUCET, LAVATORY; HOT AND COLD; SIZE 8"	SE	GTCS057	PLUMBING MATL	24 BUY AS NEEDED	FAUCET, LAVATORY; HOT AND COLD; SIZE 8"; APPROVED EQUIVALENT: GERBERBRAND
622590	CABLE, JUMPER; COAX; RG-142B/U N M	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	CABLE, JUMPER,COAX; RG-142B/U N M (MALE) 3FT; APPROVED EQUIVALENT: TESSCO
622690	PLUG,CONTROL;W/ MALE PINS AND LOCK FOR A	ST	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PLUG, CONTROL; WITH MALE PINS AND LOCK FOR ABB TYPE VD4 34.5 KV VCB
622725	RELAY, CT SUPERVISION; STATIC, 110/125 V	EA	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	RELAY, CT SUPERVISION; STATIC, FLUSH MOUNTING, BOTTOM FRONT OF CASE, HAND RESET, 100/125 VDC SUPPLY VOLTAGE, 2-14 VOLTS RMS ADJUSTAB LE RANGE (7 EQUAL STEPS) 50/60 HZ, 3-PHASE, CASE 6A, APPROVED EQUIVALENT: ALSTOM TYPE MVTP31
622731	RELAY, UNDERVOLTAGE; 120VAC, 125VDC, TYP	EA	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	RELAY, UNDERVOLTAGE; SOLID-STATE, DEFINITE TIME DELAY CHARACTERISTICS, SINGLE PHASE, 120VAC, 125VDC POWER SUPPLY VOLTAGE, 55-160V VO LTAGE SENSING INPUT RANGE, BASLER ELECTRIC TYPE BE1-27, STYLE NO. A3EE1JBON1F.
622953	REPAIR KIT; KING PIN; FOR MITSUBISHI FUS	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	REPAIR KIT; KING PIN; FOR MITSUBISHI FUSO FK415 6D14 ENGINE.
622954	BELT, FAN; ALTERNATOR; FOR HINO FF HO7D	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BELT, FAN; ALTERNATOR; FOR HINO FF HO7D ENGINE
622960	RELAY, COMMUNICATION PROCESSOR	EA	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	COMMUNICATION PROCESSOR RELAY; TYPE SEL 2030 (SCHWEITZER LABORATORIES) WITH PART NUMBER 203001X40XG0XX, HORIZONTAL MOUNTING, EXPANDE D DATABASE AND SETTING STORAGE MEMORY, POWER SUPPLY RATING 85-350VDC/85-264VAC PROTOCOL CARD#1 WITH DNP3; 2 10/100BASE-T CONNECTION.
623002	CAM, LATCH; FOR SIEMENS TYPE SPS PCB,REF	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	CAM, LATCH; FOR SIEMENS TYPE SPS 34.5 KV PCB, REF. NO.14-13, PART NO.72-280-753-001
623030	ARM,SUSPENSION;FRONT;R/H;UPPER;MAZDA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ARM, SUSPENSION ASSY.; FRONT; R/H; UPPER; FOR MAZDA B2200
623031	ARM,SUSPENSION;FRONT;L/H;UPPER;MAZDA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ARM, SUSPENSION; FRONT; L/H ; UPPER FOR MAZDA B2200
623095	TOOL BOX, METAL; 18" X 18" X 36"	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	TOOL BOX, METAL; 18" X 18" X 36"
623140	ZEGEN; 500MG; 50 CAPSULES PER PACK	CP	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	ZEGEN; 500MG; 50 CAPSULES PER PACK
623226	CUP, WHEEL ; FRONT; 1-1/2"; CUP TYPE; FO	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CUP, WHEEL; FRONT; 1-1/2"; CUP TYPE; FOR HINO FF HO7D ENGINE.
623227	ARM,PITMAN ASSY;NISSAN SD-23	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PITMAN ARM ASSY. FOR NISSAN SD-23 PICK UP
623229	SEAL, OIL; WHEEL HUB; FRONT; FOR HINO FF	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	SEAL, OIL; WHEEL HUB; FRONT; FOR HINO FF HO7D ENGINE.

623396	CONTACT CLEANER, ELECTRO GRADE; CHESTERT	CA	GTCS051	CHEM/GAS & EQPT	24 BUY AS NEEDED	CONTACT CLEANER, ELECTRO GRADE; CHESTERTON NR296; NON-FLAMMABLE; NO VOC'S; NO OZONE DEPLETING POTENTIAL; FAST EVAPORATING; SAFE ON P LASTICS; LOW RESIDUE, HIGH PURITY; NON-CORROSIVE; HIGH DIELECTRIC STRENGTH; RESTORES AND IMPROVES ELECTRICAL CONTINUITY OF ENERGIZED EQUIPMENT; REMOVES FLUORINATED LUBRICANTS.
623404	DRAG LINK, ASSY.; FOR NISSAN UD CMF 87 F	AY	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DRAG LINK, ASSY.; FOR NISSAN UD CMF 87 FE-6 ENGINE
623457	DOOR GLASS MECHANISM, FRONT; RIGHT; TAM.	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DOOR GLASS MECHANISM ASSY., FRONT; RIGHT SIDE; FOR TOYOTA TAMARAW FX
623458	HOSE, CLUTCH SLAVE; FOR NISSAN SD-23	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HOSE, CLUTCH SLAVE; FOR NISSAN SD-23
623459	BUSHING, SUSPENSION ARM; UPPER; BIG; FOR	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	BUSHING, SUSPENSION ARM; UPPER; BIG; FOR TOYOTA FX
623460	BUSHING, SUSPENSION ARM; UPPER; SMALL; T	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	BUSHING, SUSPENSION ARM; UPPER; SMALL; FOR TOYOTA TAMARAW FX
623461	SWITCH, HAZARD LIGHT; 12V; FOR NISSAN EA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SWITCH, HAZARD LIGHT; 12V; FOR NISSAN EAGLE TD-27
623462	SWITCH, FOG LAMP; 24V; FOR NISSAN FE-6 B	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SWITCH, FOG LAMP; 24V; FOR NISSAN TADANO BASKET TRUCK, FE-6 ENGINE
623583	CABLE; GROUNDING; 6 AWG; GREEN	M	TDLS023	WIRES & CABLES	24 BUY AS NEEDED	WIRE, GROUNDING; CU; AWG 6; STRANDED; SOFT DRAWN; INSULATED; GREEN
623822	RATCHET HANDLE, SOCKET WRENCH; 1/2" DRIV	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	RATCHET HANDLE, SOCKET WRENCH; 1/2" DRIVE
623826	WRENCH, ADJUSTABLE; D/FORGED STEEL; 16"	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	WRENCH, ADJUSTABLE; DROP FORGED STEEL; 16"
623827	SPOTLIGHT, PORTABLE; 100W; HALOGEN; 12V;	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	PORTABLE SPOTLIGHT 100W, 12V, 100W, WITH HI/LOW SWITCH, WITH BATTERY PACK, COLLINS BRAND.
623830	WRENCH, OPEN; SET; 10MM-24MM	SE	TDLS021	LINE TWE	24 BUY AS NEEDED	WRENCH, OPEN; SET; 10MM-24MM
623833	TOOL BOX, STEEL; 11-3/4" X 4-3/4" X 1-1/	ST	TDLS021	LINE TWE	24 BUY AS NEEDED	TOOL BOX, STEEL; 11-3/4" X 4-3/4" X 1-1/4"
624009	TRAFFIC CONE, RUBBERIZED; RED ORANGE; 30	EA	GOBS068	IND'L SAFETY DEVICES	24 BUY AS NEEDED	TRAFFIC CONE, RUBBERIZED; BRIGHT FLUORESCENT RED ORANGE COLOR; HEAVY WEIGHTED BASE (17 X 17 IN); MADE FROM TOUGH POLYVINYL CHLORIDE MATERIAL; 30" HT. NON-POROUS, DIRT-RESISTANT; SURFACE CAN BE EASILY CLEANED;WILL COLLAPSE UNDER PRESSURE THEN SPRING BACK INTO SHAPE ; VIRTUALLY INDESTRUCTIBLE; SHOULD BE DESIGNED TO WITHSTAND ABUSE
624158	RADIATOR, TANK ASSY.; FOR NISSAN FRONTIE	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	RADIATOR, TANK ASSY.; FOR NISSAN FRONTIER TD27; SINGLE ROW
624178	RELAY,TRANSF DIFF'L; 5 A NOMINAL,FOR 2-W	EA	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	DIFF'L, TRANSF. RELAY; FOR 2-WINDING, 5 AMP NOMINAL, 15 AMP CONTINUOUS, DUAL-SLOPE VARIABLE PERCENTAGE CHARACTERISTICS, 2ND AND 4TH- HARMONIC BLOCKING OR RESTRAINT PLUS DC BLOCKING FOR MAGNETIZING INRUSH INDEPENDENT OR COMMON HARMONIC BLOCKING LOGIC, CT AND TRANSFO RMER CONNECTION COMPENSATION (AUTOMATIC TAP CALCULATION, ZERO-SEQUENCE REMOVAL, AND CT PHASE ANGLE COMPENSATION), UNRESTRAINED DIFFE RENTIAL PROTECTION; PHASE AND GROUND OVERCURRENT FUNCTIONS, ?INSTANTANEOUS/DEFINITE TIME OVERCURRENT ELEMENTS: 0.25 - 100 A, 0.01 A STEPS, TIME DELAY: 0-16000 CYCLES, 0.25 CYCLE STEPS, INVERSE-TIME OVERCURRENT ELEMENTS: 0.5 - 16 A, 0.01 A STEPS; CURVE SELECTABLE M ETERING THAT INCLUDES HARMONIC, OPERATE AND RESTRAINT CURRENT MAGNITUDES, FAULT RECORDING WITH AT LEAST 16 SAMPLES PER CHANNEL SAMPL ING RATE WITH AT LEAST 1SECOND OF EVENT LENGTHPER RECORDING; COMTRADE FORMAT COMPATIBLE, SEQUENCE OF EVENT RECORDING FUNCTION WITH 1 MS ACCURACY THAT STORES LATEST 512 ENTRIES, MINIMUM OF 4 PROGRAMMABLE OUTPUT CONTACTS OF HIGH-CURRENT INTERRUPTION: 5A CONTINUOUS C ARRY: 30 A MAKE AND BREAKING CAPACITY OF 10AMP NON POLARITY DEPENDENT, MINIMUM OF 2 OPTO-ISOLATED INPUTS WITH RELAY VOLTAGE RATING O F 125 VDC, MINIMUM OF ONE (1) FRONT EIA-232 SERIAL COMMUNICATION,AND ONE (1) REAR EIA-485 (DNP3.0) REAR COMMUNICATION PORT, DEMODULA TED IRIG-B TIME-CODE INPUT, 100-140VDC, 0-85 C, IP52, FLUSH PANEL MOUNT.
624217	FAN, COOLING; 1.75 CUMPS AFV; 700W; 230V	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	FAN, COOLING; 1.75 CUBIC METER PER SECOND AIR FLOW VOLUME; 700W; 230VAC; 2AMP; 60HZ; 1100 RPM SPEED RATING; APPROVED EQUIVALENT: SIE MENS 2CT-2444-3EA2Z-0562
624270	HOSE, RADIATOR; LOWER; FOR TOYOTA FX GAS	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HOSE, RADIATOR; LOWER; FOR TOYOTA FX GAS, 7K ENGINE.
624278	TEMP. INDICATOR; ANALOG; OIL	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	TEMP. INDICATOR, OIL; 0-150 DEG. CENTIGRADE RANGE; WITH 4 MICROSWITCHES; 6 METERS CAPILLARY LENGTH; COPPER CAPILLARY MATERIAL; IP 65 MECHANICAL PROTECTION DEGREE; WITH BRONZE ALLOY BULB; WITH ALUMINIUM ALLOY POWDER PAINTED (RAL 7035) CASING SUITABLE TO WITH STAND ANY CLIMATE AND HEAVY POLLUTED ATHMOSPHERE; WITH GLASS OR POLYCARBONATE LENS; NICKEL PLATED BRASS LOCKING RING; APPROVED EQUIVALENT: TERMAN TYPE MSRT150-F AND MR MESSKO TYPE 635-OC1BA1A1AE06S4SB1100AA
624279	TEMP. INDICATOR; ANALOG; WINDING	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	TEMP. INDICATOR; WINDING; 0-150 DEG. CENTIGRADE RANGE; WITH 4 MICROSWITCHES; 6 METERS CAPILLARY LENGTH; COPPER CAPILLARY MATERIAL; IP 65 MECHANICAL PROTECTION DEGREE; WITH BRONZE ALLOY BULB; WITH ALUMINIUM ALLOY POWDER PAINTED (RAL 7035) CASING SUITABLE TO WITH STAND ANY CLIMATE AND HEAVY POLLUTED ATHMOSPHERE; WITH GLASS OR POLYCARBONATE LENS; NICKEL PLATED BRASS LOCKING RING; APPROVED EQUIVALENT: TERMAN TYPE MSRT 150-WF AND MR MESSKO TYP, 635-RC1BA1AE06S4SB1100AA
624375	RELAY, AUXILIARY;125 VDC, AREVA TYPE MVA	EA	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	RELAY, AUXILIARY (LOCKOUT); 125 VDC; 20 CONTACTS; WITH HAND RESET MECHANISM; SIZE 4 CASING, 12- NO CONTACTS AND 8 - NC CONTACTS, WIT H STANDARD HAND RESET TARGET INDICATION AND OPERATING TIME OF 10 MS; AREVA TYPE MODEL MVAJ203TA0808.
624397	LINK, CENTER; ASSY.; FOR NISSAN FRONTIER	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	LINK, CENTER; ASSY.; FOR NISSAN FRONTIER 2000M
624423	FILTER, FUEL; FOR CANTER 4D34; P/N ME006	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FILTER, FUEL; FOR CANTER 4D34 ENGINE; P/N ME006066
624424	FILTER, OIL; FOR CANTER 4D34; P/N ME2150	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FILTER, OIL; FOR CANTER 4D34 ENGINE; P/N ME215002
624444	FILTER, AIR; FOR CANTER 4D34 ENG; P/N ME	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FILTER, AIR; FOR CANTER 4D34 ENGINE; P/N ME 017242.
624465	CRIMPER, MODULAR; RJ-11& RJ-45 W/ CABLE	EA	GTCS058	AUTO/IND'L TWE	24 BUY AS NEEDED	CRIMPER, MODULAR; FOR RJ-11 <(>&<)> RJ-45, W/ BUILT-IN FLAT CORD CABLE STRIPPER UP TO 8 CONDUCTORS. APPROVED EQUIV. PALADIN 1530R
624466	DRILL, ELECTRIC; 3/8" CHUCK CAP.; W/ HAM	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	DRILL, ELECTRICL; 3/8" CHUCK CAP.; W/ HAMMER ACT; HEAVY DUTY; 220VAC;0-2800 RPM SPEED CONTROL; WITH REVERSE ROTATION; APPROVED EQUIV . MAKITA
624472	BELAY DEVICE, SELF BREAKING DESCENDER	EA	GOBS068	IND'L SAFETY DEVICES	24 BUY AS NEEDED	BELAYING DEVICE, SELF-BREAKING DESCENDER, COMPLIANT TO UL, CLASSIFIED TO NFPA 1983; APPROVED EQUIV. PETZL H┤D DESCENDER
624474	STOPPER, BELAY; SELF BREAKING DESCENDER	EA	GOBS068	IND'L SAFETY DEVICES	24 BUY AS NEEDED	STOPPER, BELAY; SELF BREAKING DESCENDER; SUITALBLE FOR 9-12MM ROPE; APPROVED EQUIV. PETZL STOP DESCENDER
624476	ASCENDER, CHEST; ROPE-ASCENDING, PETZL C	EA	TDLS018	ELEC'L SAFETY DEVICE	24 BUY AS NEEDED	ASCENDER, CHEST; USED FOR EASE IN ROPE-ASCENDING; FOR 8-13MM ROPE; APPROVED EQUIV. PETZL CROLL CHEST ASCENDER
624477	ROPE CLAMP/GRAB, EMER. SAFETY; PETZL RES	EA	TDLS018	ELEC'L SAFETY DEVICE	24 BUY AS NEEDED	ROPE CLAMP/GRAB; EMERGENCY SAFETY IN CLIMING; APPROVED EQUIVALENT: PETZL RESCUCENDER
624503	LADDER, DOUBLE; 32FT; FIBERGLASS	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	LADDER, DOUBLE; 32 FT; FIBERGLASS; 375 LOAD CAPACITY; APPROVED EQUIV.: WERNER CAT NO D7132-2
624514	TOOL, WEDGE-TYPE CONNECTING; AMPACT; COM	SE	TDLS021	LINE TWE	24 BUY AS NEEDED	TOOL, WEDGE-TYPE CONNECTING; AMPACT; POWDER-ACTUATED; CONSISTING OF UNIVERSAL POWER UNIT (PART NO 69612) LARGE TOOL HEAD (PART NO 69 633-2) AND SMALL TOOL HEAD (PART NO 47667-8); COMPLETE WITH CLEANING TOOL (PART NO 314199-1) AND TAKE-OFF CLIPS (PART NOS 69847 AND 69685-1).
624523	FUSE,GLASS TUBE;0.25A;300V	PAK	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	FUSE, GLAS TUBE; 0.25A, 300V; APPROX 5MM IN DIAMETER; BETWEEN 20MM - 28MM LONG; 50 PCS PER PACK.
624524	FUSE,GLASS TUBE;0.1A;300V	PAK	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	FUSE, GLASS TUBE; 0.1A, 300V; APPROX 5MM IN DIAMETER; 20MM - 28MM LONG; 50 PCS PER PACK.
624545	BALL JOINT, UPPER; FOR NISSAN EAGLE TD 2	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BALL JOINT, UPPER; FOR NISSAN EAGLE TD 27
624553	CRIMPER, MODULAR; RJ11/RJ45, IDEAL CAT.	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	CRIMPER, MODULAR; RJ11/RJ45, IDEAL CAT. 600-016
624563	CLIMBING HARNESS, FULL BODY,PETZL NAVAHO	EA	GOBS068	IND'L SAFETY DEVICES	24 BUY AS NEEDED	CLIMBING HARNESS, FULL BODY, PETZL NAVAHO; SIT/ WORK POSTN, WITH QUICK CONNECT BUCKLES ON THE LEG LOOPS; BELT AND LEG LOOPS SHOUDL BE WIDE, PADDED <(>&<)> ADJUSTABLE, APPRV. EQUIV. PETZL NAVAHO VARIO FAST
624565	SAFETY ROPE, HEAVY DUTY; 7000LBF-MAX, PE	EA	TDLS018	ELEC'L SAFETY DEVICE	24 BUY AS NEEDED	SAFETY ROPE; HEAVY DUTY, 11MM DIAM, 600FT, BLUE W/ BLACK & YELLOW TRACER, 7000LBF-MAX, BLOCK CREEL KERNMANTLE CONSTRUCTION W/ 100% V IRGIN NYLON FIBER CORE AND POLYESTER SHEATH FOR RESISTANCE, APPRV. EQUIV. PETZL R-1146
624569	SPOTLIGHT, PORTABLE; 3MCP+; 12V; HALOGEN	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	SPOTLIGHT, PORTABLE; 3MCP+; 12V; HALOGEN; RECHARGABLE; WITH 220VAC & 12VDC, CIGARRETE LIGHTER PLUG; HEAVY DUTY; WATERPROOF; NYLON SH OULDER STRAP; APPROVED BRAND: COLEMAN
624605	CLIMBING HARNESS, A.E: NAVAHO COMPLET FA	EA	TDLS018	ELEC'L SAFETY DEVICE	24 BUY AS NEEDED	CLIMBING HARNESS, FULL-BODY FALL ARREST AND WORK POSITIONING HARNESS;WITH QUICK-CONNECT BUCKLES ON THE LEG LOOPS; FOR FALL ARREST US E A.E:NAVAHO COMPLET FAST
624701	SIGNAL LIGHT, DOOR; RIGHT; FOR NISSAN FD	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SIGNAL LIGHT, DOOR; RIGHT; FOR NISSAN FD-6 BASKET TRUCK
624702	CABLE, HOOD; FOR TOYOTA FX	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CABLE, HOOD; FOR TOYOTA TAMARAW FX
624707	FILTER, OIL; FOR ISUZU NKR 4HF1; P/N 8-9	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FILTER, OIL; FOR ISUZU NKR 4HF1; P/N 8-97371-3340
624734	FUSE, AUTO; 10 AMP; SOCKET TYPE; SMALL;	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FUSE, AUTO; 10 AMPERES; SOCKET TYPE; SMALL; FOR ISUZU NKR.
624735	FUSE, AUTO; 15 AMP; SOCKET TYPE; SMALL;	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FUSE, AUTO; 15 AMPERES; SOCKET TYPE; SMALL; FOR ISUZU NKR.
624736	FUSE, AUTO; 20 AMP; SOCKET TYPE; SMALL;	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FUSE, AUTO; 20 AMP; SOCKET TYPE; SMALL; FOR ISUZU NKR
624787	PIN, SHACKLE; FRONT SPRING; FOR NISSAN S	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PIN, SHACKLE; REAR SPRING;FRONT SINGLE PIN FOR NISSAN SD-23 PICK-UP
624825	COMPRESSOR, AUTO AIRCON; FOR TOYOTA FX	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	COMPRESSOR, AUTO AIRCON; FOR TOYOTA FX; 134A FREON CHARGE
624872	VALVE, INTAKE & EXHAUST; FOR T. TAMARAW	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	VALVE, INTAKE & EXHAUST; SET; FOR TOYOTA TAMARAW FX 2C ENGINE
624895	FILTER, HYDRAULIC. OIL; FOR TADANO SKYBO	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FILTER, HYDRAULIC. OIL; FOR TADANO SKYBOY AT 150TE; DONALDSON; P/N P556005
624898	BATTERY, VRLA; 12VDC, 26AH	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BATTERY, VALVE REGULATED LEAD-ACID; MAINTAINANCE-FREE TYPE, RATED 12VDC, 26AH MIN.
624911	CARABINER; AUTO-LOCKING; WIDE-OPENING; P	EA	TDLS018	ELEC'L SAFETY DEVICE	24 BUY AS NEEDED	CARABINER; WIDE-OPENING; AUTO-LOCKING CONNECTOR, A.E. PETZL MGO
624916	RELAY, BUSBAR PROTECTION; NUMERICAL, 5 A	UN	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	RELAY, BUSBAR PROTECTION; NUMERICAL; MADE IN ACCORDANCE WITH THE FOLLOWING SPECIFICATION: FOR PROTECTING DOUBLE BUSBAR WITH TRANSFER BUS SCHEME CONSISTING OF SIX (6) INCOMING/OUTGOING LINES AND ONE (1) BUS COUPLER CURRENT INPUT RATING: 5 AMP NOMINAL, 15 AMP CONTIN UOUS PERCENTAGE DIFFERENTIAL PROTECTIONINCLUDED FEATURES: DYNAMIC BUSBAR REPLICA CT SATURATION DETECTION DEAD ZONE OR BLIND SPOT PRO TECTION PHASE AND GROUND OVERCURRENT PROTECTION BREAKER FAIL PROTECTION CURRENT TRANSFORMER SUPERVISION DISTURBANCE AND EVENT RECORD ING: FAULT RECORDING WITH AT LEAST 16 SAMPLES PER CHANNEL SAMPLING RATE WITH AT LEAST 1SECOND OF EVENT LENGTH PER RECORDING; COMTRAD E FORMAT COMPATIBLE SEQUENCE OF EVENT RECORDING FUNCTION WITH 1 MS ACCURACY. AUXILIARY INPUTS/OUTPUTS: MINIMUM OF 8 PROGRAMMABLE OUT PUT CONTACTS OF HIGH-CURRENT INTERRUPTION: SAMP CONTINUOUS CARRY: 30 AMP MAKE AND BREAKING CAPACITY OF 10AMP NON POLARITY DEPENDENT MINIMUM OF 8 OPTO-ISOLATED INPUTS WITH RELAY VOLTAGE RATING OF 125 VDC.COMMUNICATION PORTS: MINIMUM OF ONE (1) FRONT EIA-232 SERIAL COMMUNICATION, AND ONE (1) REAR EIA-485 (DNP3.0) REAR COMMUNICATION PORT??TIME SYNCHRONIZATION: DEMODULATED IRIG-B TIME-CODE INPUT P OWER SUPPLY RATING: 100-140 VDC OPERATING TEMP. : (0 TO 55 C) DUST-PROOF ENCLOSURES: PROVIDEDBY IP52, FLUSH PANEL MOUNT
625094	LINER, BUCKET, INNER, 50 KV FOR AICHI SH	UN	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	LINER, BUCKET, INNER 50 KV; FOR AICHI SH 145; PART NO. 4750000016
625125	CABLE, COMMUNICATION;20X0.34MM2(AWG #22)	M	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	CABLE, COMMUNICATION; FINE STRAND COPPER; AWG NO. 22; PVC INSULATED; NON SHIELDED; APPROVED EQUIVALENT: LAPPKABEL UNI. LIYY 0028 420
625205	WIPER, MOTOR ASSY.; FOR TOYOTA TAMARAW F	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	WIPER, MOTOR ASSY.; FOR TOYOTA TAMARAW FX
625206	PLUG, GLOW HEATER; NISSAN EAGLE TD-27 EN	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PLUG, GLOW HEATER; NISSAN EAGLE TD-27 ENGINE
625207	TAIL LIGHT ASSY., LEFT; FOR TOYOTA TAMAR	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TAIL LIGHT ASSEMBLY, LEFT; FOR TOYOTA TAMARAW FX
625208	TAIL LIGHT ASSY., RIGHT; FOR TOYOTA TAMA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TAIL LIGHT ASSY., RIGHT; FOR TOYOTA TAMARAW FX
625209	SEAL, OIL; REAR AXLE; FOR NISSAN FD-6 BA	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	SEAL, OIL; REAR AXLE; FOR NISSAN FD-6 BASKET TRUCK

625282	CABLE, ACCELERATOR; FOR TAMARAW FX, GAS	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CABLE, ACCELERATOR; FOR TAMARAW FX, GASOLINE ENGINE
625379	WIRE DUCT; 3IN X 3 IN X 6FT; LIGHT GRAY;	ST	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	
625413	GCB; DT 3PO; 34.5KV; 3000A, 25KA; 9CT-5A	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	POWER CIRCUIT BREAKER; SF6 GAS INTERRUPTER (GCB); DEAD TANK-TYPE (DT), THREE POLE GANG OPERATED (3PO) TRIPPING/CLOSING; RATED 34.5KV, 200KV BIL, 3-PHASE; 60 HZ; RATED 3000A CONTINUOUS CURRENT; 25KA INTERRUPTING CAPACITY; TOTAL OF 9 CTÆS WITH 5 AMPERES SECONDARY, 6 RELAYING CT'S - 3000:5 MULTI-RATIO (2 BUSHING TYPE CT'S PER PHASE) AND 3 METERING CT'S - 3000/1500:5 DUAL RATIO (1 BUSHING TYPE CT PER PHASE); MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
625494	FAN, CAR; 12 VOLTS	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FAN, CAR 12 VOLTS
625576	LANYARD,ADJUSTABLE;2M L ;PETZL	EA	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	LANYARD, WORK-POSITIONING; 2-METER LENGTH; SEWN TERMINATIONS TO PREVENT A FALL; MECHANICAL ADJUSTMENT WITH CARABINER PROVISION; WITH SLIDING PROTECTIVE SHEATH TO PROTECT THE ROPE FROM ABRASION; MUST MEET OR EXCEED BS EN 358-2000 OR LATEST: "PERSONAL PROTECTIVE EQU IPMENT AGAINST FALL FROM A HEIGHT - BELTS FOR WORK POSITIONING"; APPROVED EQUIVALENT:PETZL GRILLON, MODEL NO.: L52-2.
625623	HARNESS, FALL-ARREST, FULL BODY; PETZL	EA	GOBS068	IND'L SAFETY DEVICES	24 BUY AS NEEDED	HARNESS, FALL-ARREST; FULL-BODY, PETZL NEWTON; CONSTRUCTION WITH CHEST AND BACK ATTACHMENT POINTS; FOR WAIST SIZE RANGING: 27-41 INCHES; MEETS OR EXCEEDS SAFETY STANDARD CE EN 361; APPROVED EQUIVALENT: PETZL NEWTON, MODEL C73-1.
625658	GUN, CABLE TIE; FOR 2.8MM TO 4.8MM WIDE	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	GUN, STRAPPER, CABLE TIE; FOR 2.8MM TO 4.8MM WIDE CABLE TIES; APPROVED EQUIVALENT: PANDUIT GS2B & HELLERMANN TYTON MARK 7
625672	HAMMER, SLEDGE; 12LBS	PAI	TDLS021	LINE TWE	24 BUY AS NEEDED	HAMMER, SLEDGE; 12LBS; APPROVED EQUIVALENT: PROTO
625678	HAMMER, SLEDGE; 6LBS	ST	TDLS021	LINE TWE	24 BUY AS NEEDED	HAMMER, SLEDGE; 6LBS; APPROVED EQUIVALENT: PROTO
625679	HAMMER, SLEDGE; 8LBS	ST	TDLS021	LINE TWE	24 BUY AS NEEDED	HAMMER, SLEDGE; 8LBS; APPROVED EQUIVALENT: PROTO
625690	DRILL, RECHARGEABLE; CORDLESS; 12V	UN	TDLS021	LINE TWE	24 BUY AS NEEDED	DRILL, RECHARGEABLE; CORDLESS DRILL/DRIVER; 12V; 0-800 RPM MINIMUM; KEYLESS; APPROVED EQUIVALENT: BLACK AND DECKER/DEWALT
625698	WRENCH, TORQUE; ADJ. CLICK-TYPE; 10-50 N	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	TORQUE WRENCH, ADJUSTABLE CLICK TYPE, FIXED RACHET, 10 TO 50 NM RANGE, 0.5NM INCREMENTS; 3/8 INCH DRIVE, 10"-14" HANDLE, "SNAP-ON" BRAND OR EQUIVALENT
625699	WRENCH, TORQUE; ADJ. CLICK-TYPE;40-200NM	EA	GTCS058	AUTO/IND'L TWE	24 BUY AS NEEDED	TORQUE WRENCH2, ADJUSTABLE CLICK TYPE, FIXED RACHET, 40 TO 200 NM RANGE, 2 NM INCREMENTS; 1/2 INCH DRIVE, 18"- 20" HANDLE, "SNAP-ON" BRAND OR EQUIVALENT
625700	WRENCH, DEEP SOCKET; SET; 10-32MM;1/2"DR	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	DEEP SOCKET WRENCH SET, 10MM TO 32MM, 1/2 DRIVE, 6POINT, APPROVED EQUIVALENT: "SNAP-ON" OR OTHERS US MADE
625701	WRENCH, SOCKET; SET; 10MM-32MM; 1/2" DRI	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	SOCKET WRENCH SET, 10MM TO 32MM, 1/2 DRIVE, 6POINT, "SNAP-ON" BRAND OR US EQUIVALENT
625706	WRENCH, OPEN; COMBI. SET, 10MM TO 24MM	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	WRENCH, OPEN; COMBINATION SET, 10MM TO 24MM; STANDARD LENGTH; APPROVED EQUIVALENT: SNAP-ON
625707	VISE GRIP, CURVED JAW; 10" LENGTH; W/ CU	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	VISE GRIP, ALL PURPOSE WITH STANDARD GRIP, DROP FORGED CURVED JAW WITH CUTTER, 10" LENGTH,
625815	WELDING MACHINE, PORTABLE; 230V, 60HZ; 1	UN	GTCS058	AUTO/IND'L TWE	24 BUY AS NEEDED	
625816	CUTTER, PIPE; 3/4" - 3" DIA. CAPACITY (N	UN	TDLS021	LINE TWE	24 BUY AS NEEDED	CUTTER, PIPE; 3/4" - 3" DIA. CAPACITY (NOMINAL) ; HEAVY DUTY
625846	DRILL, ELECTRIC ROTARY HAMMER; HILTI MOD	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	DRILL, ELECTRIC ROTARY HAMMER; HILTI MODEL TE 2; 600 W; 220V. APPRVEQ. HILTI MODEL TE 2.
625852	GRINDER, ANGLE;125MM (5") DISC DIAMETER	EA	GTCS058	AUTO/IND'L TWE	24 BUY AS NEEDED	GRINDER, ANGLE; 125 MM (5"); DEPRESSED CENTER WHEEL: 125 MM (5"); ABRASIVE DISC: 125 MM (5"); DIAMOND WHEEL: 125 MM (5"); INPUT: 140 0W; NO LOAD SPEED: 11,000 MIN (RPM); OVERALL LENGTH: 299MM (11-3/4"); SPINDLETHREAD: DIN TYPE; APPROVED EQUIVALENT: MAKITA N9500N
625853	DRILL, HAMMER; 3/4" CHUCK CAPACITY	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	DRILL, HAMMER; COMBINATION; 3/4" CHUCK CAPACITY; WITH SET OF DRILL BIT; . APPROVED EQUIVALENT: HILTI MODEL TE 16C
625860	LADDER, MULTI-POSITION; 12'; HD ALUMINUM	UN	TDLS021	LINE TWE	24 BUY AS NEEDED	LADDER, MULTI-POSITION; 12'; HEAVY DUTY ALUMINUM FRAME; APPROVED EQUIVALENT: SQV
625875	PUMP, WATER; ASSY.; FOR NISSAN CMF87 FE6	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PUMP, WATER ASSY. FOR NISSAN CMF876 FE6
625896	BUSHING ;PXF;123 KV;800 A;	PG	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	BUSHING, POWER TRANSFORMER; 123KV RATED VOLTAGE; 71KV PHASE TO EARTH VOLTAGE; 550KV BIL RATING; 800 A RATED CURRENT; VERTICAL MOUNTI NG, 30 DEGREES MAXIMUM ANGLE OF INCLINATION; 3100 MM MINIMUM CREEPAGE DISTANCE; APPROVED EQUIVALENT: HAEFELY TRENCH TYPE COT 550-800
625934	COMPRESSOR ASSY.; AUTO AIRCON; SANDEN TR	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	COMPRESSOR ASSY.; AUTO AIRCON; MULTI GROOVE R-134A; SANDEN TRS-090
626167	BUSHING, SUSPENSION ARM; LOWER; FOR TOYO	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	BUSHING, SUSPENSION ARM; LOWER; FOR TOYOTA FX
626183	BULB, HEADLIGHT; HALOGEN; 24V; 75/70W; I	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BULB, HEADLIGHT; HALOGEN; 24V; 75/70W; FOR ISUZU NKR
626186	HOSE, BRAKE; FLEXIBLE; FRONT; FOR TOYOTA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HOSE, BRAKE; FLEXIBLE; FRONT; FOR TOYOTA FX
626408	LLANOL TABLET; 300MG	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	LLANOL TABLET; 300MG; 100 TABLETS/PACK
626439	CLUTCH BOOSTER PISTON; W/ 7/8" CUP; FOR	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CLUTCH BOOSTER PISTON; WITH 7/8" CUP; FOR HINO FF HO7D ENGINE; HINO P/N 642-11307
626442	GLOVES, RUBBER; CLASS 0; TYPE I; SIZE 10	PAA	GOBS068	IND'L SAFETY DEVICES	24 BUY AS NEEDED	GLOVES, LINEMAN'S RUBBER; TYPE I; CLASS 0 - MAX USE VOLT 1,000V AC; 5KV AC PROOF-TEST VOLTAGE; 356 MM (14") LONG; SIZE 254 MM (10"); IN CONTRASTING TWO-COLOR COMBINATION; MADE IN ACCORDANCE WITH ASTM SPECIFICATION D-120, NFPA 70E AND IEC EN60903; INCLUDES HEAVY-DUTY STORAGE BAG; APPROVED EQUIVALENT: SALISBURY CAT. NO. E014BY/10
626538	WHEEL, MEASURING; 4" WHEEL DIA; ROLATAPE	UN	TDLS021	LINE TWE	24 BUY AS NEEDED	DISTANCE MEASUREMENT TAPE;ROLLER TYPE, ZINC DIE CAST BODY, 5-DIGIT COUNTER, DUAL WHEEL CONFIGURATION, ERGONOMICALLY DESIGNED & BALAN CED, 3-PIECE TELESCOPING HANDLE, STANDARD 5-YEAR WARRANTY, ROLATAPE PROFESSIONAL 112 SERIES
626577	CONTROLLER,RCLR;UNIVERSAL	EA	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	CONTROLLER, REMOTE-CONTROLLED LINE RECLOSER (RCLR); SCADA-READY; MICROPROCESSOR-BASED; SCADA READY VIA DNP 3.0 LEVEL 2; EACH CONTROL PAIR SHALL BE IMPLEMENTED AS SINGLE CONTROL OUTPUT POINT; SHALL SUPPORT SELECT-BEFORE-OPERATE TO BE SENT VIA DNP; SHALL SUPPORT RS2 32 FOR SCADA COMMUNICATION; WITH SEPARATE MAINTENANCE PORT; CAPABLE OF 1 MILLISECOND TIMESTAMPING OF EVENTS, TIME SYNCHRONIZATION, A ND INTEGRITY POLL VIA DNP; SURGE PROTECTION FOR ANTENNA WITH TYPE N CONNECTOR; PROVISION FOR SPACE AND MOUNTING OF WIRELESS TRANSCEI VER, BATTERIES, AND BATTERY CHARGER; SUPPLY VOLTAGE: 240 VAC; BACKUP BATTERY WITH AUTONOMY TIME OF NOT LESS THAN 8 HOURS; LED INDICA TORS FOR INFORMATION INCLUDING RECLOSERSTATUS; REQUIRED ANALOG INPUTS WITH 2.5% ACCURACY: L-L VOLTAGES, PER PHASE CURRENT, TOTAL WAT TS, AND TOTAL VARS TO BE SENT VIA DNP; LOCKOUTMUST BE RESET REMOTELY THRU SCADA; STATUS OF ALL SETTINGS SUPPORTED BY CONTROLLER TO B E SENT VIA DNP; FOR USE WITH MERALCO'S EXISTING COOPER LINE RECLOSERS AND KYLE MET RECLOSER TESTER; WITH 15 FEET CONTROL CABLE; HOUS ED IN WEATHER-RESISTANT NEMA 3 (IEC IP-54) STEEL ENCLOSURE; POLE-MOUNTED; WITH FREE CONFIGURATION SOFTWARE; OPERATING TEMPERATURE:UP TO 70 DEG C; MADE IN ACCORDANCE WITH ANSI C37.60, C37.61, C37.85, AND C37.90.1. REFER TO SCADA RCLR TECHNICAL DATA SHEET FOR COMPLE TE TECHNICAL SPECIFICATIONS.
626612	COMPRESSOR, AUTO AIRCON 24V SD5H14 SANDE	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	COMPRESSOR, AUTO AIRCON 24V. R-134A SANDEN 508-S133 SD5H14; V - BELT; O-RING TYPE.
626621	FORM,PMIR (CENTRAL)	PD	GOBS063	OFFICE SUPPLIES	24 BUY AS NEEDED	FORM, POWER METERING INSPECTION REPORT (CENTRAL); NO-CARBON-REQUIRED (NCR) PAPER, 8 1/2" X 14"; WITH BLACK MERALCO LOGO (REFER TO LA TEST APPROVED DESIGN FROM MARKETING COMMUNICATIONS OFFICE); PRINTED IN PADS OF 250 SHEETS TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL(C B)-WHITE (MSAM-METER RECORDS), DUPLICATE(CFB)-PINK (CUSTOMER), TRIPLICATE(CFB)-BLUE (EXECUTING OFFICE), QUADRUPLICATE(CFB)-YELLOW (M ETER BAG-METER TESTING) AND QUINTUPLICATE(CF)-GREEN (BUSINESS CENTERS / POWER ACCOUNTS); 1-YEAR RETENTION FOR ALL COPIES; PRE-NUMBER ED WITH A PREFIX "C"; COMPLETE WITH KRAFT PAPER BACKING
626622	FORM,PMIR (SOUTH)	PD	GOBS063	OFFICE SUPPLIES	24 BUY AS NEEDED	FORM, POWER METERING INSPECTION REPORT (SOUTH); NO-CARBON-REQUIRED (NCR) PAPER, 8 1/2" X 14"; WITH BLACK MERALCO LOGO (REFER TO LATE ST APPROVED DESIGN FROM MARKETING COMMUNICATIONS OFFICE); PRINTED IN PADS OF 250SHEETS TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL(CB)- WHITE (MSAM-METERRECORDS), DUPLICATE(CFB)-PINK (CUSTOMER), TRIPLICATE(CFB)-BLUE (EXECUTING OFFICE), QUADRUPLICATE(CFB)-YELLOW (METER BAG-METER TESTING) AND QUINTUPLICATE(CF)-GREEN (BUSINESS CENTERS / POWER ACCOUNTS); 1-YEAR RETENTION FOR ALL COPIES; PRE-NUMBERED W ITH A PREFIX "S"; COMPLETE WITH KRAFT PAPER BACKING.
626632	WIRE STRIPPER; #12, #14, #16, # 20GA,ULT	UN	TDLS021	LINE TWE	24 BUY AS NEEDED	WIRE STRIPPER ; #12, #14, #16, # 20GA, W/ ELECTRICAL WIRE CUTTER, ULTRA-COMPACT, KEY-CHAIN SIZE, GRIP-EDGED,W/ SPRING-ACTION-PLIER, A.E. LEATHERMAN SQUIRT E4.
626723	ALTERNATOR, ASSY.; 12V; FOR MITSUBISHI L	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ALTERNATOR ASSEMBLY; 12 VOLTS; FOR L200 DIESEL 4D56 ENGINE
626807	CLAMP, GROUNDING; DUCKBILL TYPE	SE	TDLS021	LINE TWE	24 BUY AS NEEDED	CLAMP, GROUNDING; DUCKBILL TYPE, MOUNTED CLAMP ALUMINUM BODY, SERRATED JAWS, BRONZE EYESCREW WITH ACME THREADS, TAPPED FOR 5/8-11 UN C THREADED FERRULE, APPROVED EQUIVALENT: CHANCE CAT # C C6000198
626831	CUTTER, ABRASIVE; HIGH SPEED; 2200W62683	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	CUTTER, HIGH SPEED; ABRASIVE; RATED POWER: 2200 W; NO LOAD SPEED 3800 RPM; BLADE DIA: 355 MM; LENGHT: 486 MM; TOOL WEIGHT: 16 KG; MO DEL D28700 CHOP SAW; APPROVED EQUIVALENT: DEWALT D28700
626875	DISC, BRAKE PAD; FOR TOYOTA FORTUNER	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DISC, BRAKE PAD; FOR TOYOTA FORTUNER
626954	CONTACTOR, OPENING; FOR TYPE S&C SWITCH	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	CONTACTOR, OPENING; FOR TYPE S&C SWITCH OPERATOR CS-1A WITH CATALOG NUMBER VU-1021-2
626955	CONTACTOR, CLOSING; FOR TYPE S&C SWITCH	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	CONTACTOR, CLOSING; FOR TYPE S&C SWITCH OPERATOR CS-1A WITH CATALOG NUMBER VU-1021-2
627187	RELAY, HEADLIGHT; 24V; FOR ISUZU NKR	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	RELAY, HEADLIGHT; 24V; FOR ISUZU NKR; P/N 8-97173-0351 NAIS BRAND COLOR GREEN 5T
627281	REPAIR KIT, CLUTCH MASTER; FOR MIT. CANT	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	REPAIR KIT, CLUTCH MASTER; FOR MITSUBISHI CANTER 4D34, SK 31861, 7/8.
627282	KIT REPAIR, CLUTCH OUTPUT; MIT.CANTER 4D	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	KIT REPAIR, CLUTCH OUTPUT; FOR MITSUBISHI CANTER 4D34, #.ME 602994, 7/8.
627582	RING, BIG PLACING, FOR STRINGING OF POWE	EA	GTCS052	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	RING, BIG PLACING; HEAVY DUTY; HOT DIP GALVANIZED STEEL FRAME AS PER ASTM A-123; ALUMINUM ROLLER COATED WITH HARD RUBBER; COMPLETE W ITH TWO(2) BRASS ROLLERS; USED FOR STRINGING OF POWER CABLES.
627604	CAST, FIBERGLASS; FOR RE-JACKETING	PAK	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	CAST, FIBERGLASS; FOR RE-JACKETING A HIGH-VOLTAGE SPLICE INVOLVING ATHREE-CORE 15 KV XLPE CABLE AND THREE (3) SINGLE-CORE 35 KV XLPE CABLES; IN PACK OF ROLLED SHEET SIZE 96.5 MM (3.8 IN.) WIDE X 3 METERS (10FT.) LONG; APPROVED EQUIVALENT: 3M ARMORCAST STRUCTURAL M ATERIAL. (RECOMMENDED ORDER QTY: 36 PACKS)
627649	RELAY, DISTANCE; QUAD'L AND DIR'L,AREVA	EA	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	RELAY, DISTANCE; QUADRILATERAL AND DIRECTIONAL COMPARISON ELEMENTS TYPE, WITH 1/3 PHASE TRIPPING AND 1/2 PHASE AUTORECLOSE. WITH MHO , WITHCOMMUNICATION SCHEME FOR DISTANCE AND E/F FUNCTIONS. WITH 24 INPUTS AND 32 OUTPUTS WITH IEC 61850 PROTOCOL, AREVA TYPE MICOM P 443 (ORDER NO. P443316B7NO**OB).
627725	ALTERNATOR ASSY;24V;ISUZU NKR	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ALTERNATOR ASSY., 24 V; FOR ISUZU NKR, DIESEL, ISUZU NKR 4HFI, 200
627730	ALTERNATOR ASSY;24V;ISUZU FRR	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ALTERNATOR ASSY.; 24V; FOR ISUZU FRR, 40 WATTS, 6HHI
627782	BUCHHOLZ RELAY, DOUBLE FLOAT; EMB TYPE B	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	BUCHHOLZ RELAY, DOUBLE FLOAT; EMB TYPE BS80; MODEL # 53-28.33.38.41-0643, 80MM NOMINAL PIPE DIAMETER, 160MM FLANGE DIAMETER, 130MM B OLT CIRCLE WITH 6 BOLT HOLES, M25 X 1.5 CABLE GLANDS, PROVIDED WITH OIL DRAINPLUG, IP56 PROTECTION DEGREE, RAL 7001 (SILVER GREY) CO LOR CASING, 3.0 M/S DAMPER SETTING, UPPER AND LOWER SWITCHING SYSTEM EQUIPPED WITH TWO (2) MAGNETIC CONTACT TUBES AND EACH EQUIPPED WITH TWO (2) NORMALLY OPEN CONTACTS
627784	PULLEY, IDLER; AUTO AIRCON; V-TYPE; FOR	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PULLEY, IDLER; AUTO AIRCON; V-TYPE; FOR ISUZU NKR DIESEL
627794	TOOL BOX, HEAVY DUTY; PLASTIC; 20" X 10"	UN	TDLS021	LINE TWE	24 BUY AS NEEDED	TOOL BOX, HEAVY DUTY; PLASTIC; 20" X 10" X 10"; STACKABLE, STEEL DRAWLATCH SNAPS, OVERSIZED PADLOCK EYE, APPROVE EQUIV.: AKRO-MILS M ODEL NO. 09520

627808	BUCHHOLZ RELAY, DOUBLE FLOAT; EMB TYPE B	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	BUCHHOLZ RELAY, DOUBLE FLOAT, EMB TYPE BF 80/10/8, ORDER # 09-26.28.33.38.41-0643 ACC. TO DRAWING # 613.090732; 80MM NOMINAL PIPE DI A,8 HOLES FLANGE CONNECTION, WITH OIL DRAIN PLUG, IP56 PROTECTION DEGREE, RAL 7001 (SILVER GREY) COLOR CASING, 3.0 M/S DAMPER SETTIN G, UPPER AND LOWER SWITCHING SYSTEM EQUIPPED WITH TWO (2) MAGNETIC CONTACT TUBES AND EACH EQUIPPED WITH TWO (2) NORMALLY OPEN CONTAC TS, BEVELED TERMINAL BOX COVER.
627896	FORM,DEMAND LETTER	PD	GOBS063	OFFICE SUPPLIES	24 BUY AS NEEDED	FORM, DEMAND LETTER / NOTICE OF DISCONNECTION; NO-CARBON-REQUIRED (NCR) PAPER; 8 1/2" X 13"; WITH BLACK MERALCO LOGO (REFER TO LATES T APPROVEDDESIGN FROM MARKETING COMMUNICATIONS OFFICE); PRINTED IN PADS OF 150 SHEETS TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL(CB)-W HITE (CUSTOMER), DUPLICATE(CFB)-YELLOW (EXECUTING CREW) AND TRIPLICATE(CF)-BLUE (EXECUTING OFFICE); 1-YEAR RETENTION FOR ALL COPIES, COMPLETE WITH KRAFT PAPER BACKING
627904	POLE; STEEL; DIRECT-BURIED; 7.5M; 1-PC	EA	TDLS016	POLE/STRUCTURE & ACC	24 BUY AS NEEDED	POLE, STEEL; 7.5 METERS LENGTH; 250 KG TOP PULL (MIN); 110 MM TOP DIAMETER ACROSS-FLAT; OCTAGONAL; TWO-PIECE; DIRECT BURIED TYPE; UN IFORMLYTAPERED; HOT-DIP GALVANIZED; DESIGNED AND FABRICATED IN ACCORDANCE WITH MERALCO MATERIAL STANDARD DRAWING CODE D-PNT128 AND O THER REFERENCESPECIFICATION NO. DS-3B-2007.
627910	RELAY, DIR'L, OVERCURRENT; 5 A, TYPE SEG	EA	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	RELAY, DIRECTIONAL OVERCURRENT; MADE IN ACCORDANCE WITH THE FOLLOWINGSPECIFICATIONS: MEASURING INPUTS - 3 X V, 4 X I; CURRENT RATING - 5 AMPS; NOMINAL VOLTAGE - 120 VAC; POWER SUPPLY - 24 VDC; PROTECTION FUNCTION PACKAGE: 50/51, 50N/51N, 49, 46, 37, 47, 50BF, 86; 67/67N; DNP COMPLIANT; MEASURING AND FAULT RECORDING FUNCTION; AUTO-RECLOSE FUNCTION; FLUSH MOUNTING; CAN FIT PANEL CUTOUT 68MM X 13 8MM; APPROVED BRAND: SEG-MRI3
627956	PLATE, GROUND; COPPER; 10"X4"X1/4"	B	TDLS023	WIRES & CABLES	24 BUY AS NEEDED	PLATE, GROUND; COPPER; 10" X 4" X 1/4", WITH 9 HOLES OF 1CM EACH IN DIAMETER SPACED BY 1 1/2" FOR EQUIPMENT GROUNDING TERMINATION, W / 2 1CMHOLES PLACED ON THE ENDS FOR WALL MOUNTING. INCLUDES 2 KITS OF 1PC 2"X 1" APPLE-CYLINDER INSULATOR, 1 PC STAINLESS BRACKET & 2PCS EXPANSION BOLT FOR GROUND PLATE MOUNTING ISOLATION, PLEASE SEE ILLUSTRATION FOR FURTHER DETAILS.
627978	DISC, CLUTCH ASSY.; FOR ISUZU HI - LANDE	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DISC, CLUTCH ASSY.; FOR ISUZU HI - LANDER; DAIKIN NO. ISD 113U
627979	BEARING, CLUTCH RELEASE; FOR ISUZU HI -	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, CLUTCH RELEASE; FOR ISUZU HI - LANDER
628028	COUMADIN, 2.5MG	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	COUMADIN, 2.5MG; 100 TABS PER PACK
628072	FILTER, AIR; FOR TOYOTA COROLLA GLI 1.6	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FILTER, AIR; FOR TOYOTA COROLLA GLI 1.6 ENG.
628114	PAD, PEDAL; CLUTCH & BRAKE; FOR MITS. L-	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PAD, PEDAL; CLUTCH & BRAKE; FOR MITS. L-200 DIESEL
628146	COVER, POLE; 2'; CAT NO. M49372	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	COVER, POLE; 2'; CAT NO. M49372
628147	COVER, POLE; 4'; CAT NO. C4060030	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	COVER, POLE; 4'; CAT NO. C4060030
628235	BEARING,BALL;#6301	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	BEARING, BALL; # 6301; RDHJ KOYO
628311	CASING, OUTER; 235/70; R15	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CASING, OUTER; 235/70; R15 BRAND BRIDGESTONE
628330	PXF;80/106.6/133MVA;110/34.5/13.8KV;NLTC	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	POWER TRANSFORMER; 80/106.666/133.33 MVA;110/34.5/13.8KV; CLASS OA/FOA1/FOA2; NLTC; 3-PHASE
628380	ADAPTER,USB TO SERIAL;1M CABL LONG	ST	TDTS002	COMPUTERS & ACC	24 BUY AS NEEDED	ADAPTER, USB TO SERIAL; AT LEAST 1 METER CABLE LENGTH; WITH INSTALLATION CD AND USER MANUAL
628430	SWIVEL, LINE STRINGING; 12000 LBS. MAX W	ST	TDLS021	LINE TWE	24 BUY AS NEEDED	SWIVEL, LINE STRINGING; 12000 LBS. MAXIMUM WORKING LOAD; APPROVED EQUIVALENT: SHERMAN & REILLY; MODEL C-125
628519	WRENCH, ALLEN; SET; ENGLISH & METRIC; 20	SE	TDLS021	LINE TWE	24 BUY AS NEEDED	WRENCH, ALLEN; SET; ENGLISH & METRIC; 20 PCS; BALL HEX; WITH PLASTIC HOLDER; 0.050, 1/16, 5/54, 3/32, 1/8, 5/32, 3/16, 7/32, 1/4, 5/ 16, 3/8"; 1.5, 2.5, 3,4,5,8,10MM; ARM LENGTH: 2.8 TO 6.8 INCH; APPROVED EQ.:PROTO BRAND OR AE
628602	GROUND BASHLIN; 336; CAT NO. 336-1	ST	TDLS021	LINE TWE	24 BUY AS NEEDED	GROUND BASHLIN; 336; CAT NO. 336-1
628648	INSULATOR COVER SET; CHANCE CAT. NO. C40	SE	TDLS021	LINE TWE	24 BUY AS NEEDED	INSULATOR COVER SET; CATALOG NO. C4060046; INSULATORS THROUGH 10.5 INCH DIAMETER, 22 INCHES TO 34 INCHES OVERALL LENGTH, 11 LB OR 5 KG WEIGHT, TESTED TO ASTM F712, MANUFACTURED TO ASTM F968 SPECIFICATIONS. BRAND: CHANCE
628698	ANTENNA,GRID;1.35-1.55GHZ;0.6M DIA	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	ANTENNA, GRID; 1.35-1.55GHZ, 0.6M DIAM P/N BCE GM1014POLAR
628701	CLIP & CLEAT, MOUNTING SET; STAINLESS; 7	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	CLIP & CLEAT, MOUNTING SET; STAINLESS STEEL; FOR 7/8" COAX CABLE; WITH MOUNTING CLEAT, APPROV EQUIV. RFS RSB-CC78 CLIP W/ RSB-310 CL EAT
628703	EARTHING KIT; FOR COAXIAL CABLE 7/8"	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	EARTHING KIT; FOR COAXIAL CABLE SIZE 7/8"
628730	CUTTER, BOLT; HOTLINE; 36" CUTTER LENGTH	ST	TDLS021	LINE TWE	24 BUY AS NEEDED	CUTTER, BOLT; HOTLINE; 36" CUTTER LENGTH (16MMX5/8" DIA); APPROVED EQUIVALENT: HASTING CAT. NO. 10965
628755	BLANKET, INSULATING; PLAIN; 34.5KV; 10 E	ST	TDLS014	T&D INSULATORS	24 BUY AS NEEDED	BLANKET, INSULATING, PLAIN, 34.5 KV, 10 EYELETS, ORANGE COLOR; ITEM SPECIFICATIONS: CATALOG NO. 13-10, CLASS 4, 10 EYELETS, 22 INCHE S X 22 INCHES, ORANGE COLOR, 3 LB. OR 1.4 KG., MEETS ASTM D1048 FOR TYPE II- OZONE RESISTANT. APPROVED BRAND: SALISBURY
628756	COVER, CONDUCTOR; 36.6 KV; PHASE TO PHAS	ST	TDLS021	LINE TWE	24 BUY AS NEEDED	COVER, CONDUCTOR; 36.6 KV; PHASE TO PHASE, 5 FEET LONG WITH ADAPTER FOR GRIP- ALL CLAMPSTICKS. ITEM SPECIFICATIONS: 5 FEET CONDUCTOR COVER AND INCLUDES AND ADAPTER FOR HANDLING BY GRIP- ALL CLAMPSTICKS, 5.25 LB. OR 2.36 KG WEIGHT, ORANGE COLOR, MAXIMUM CONDUCTOR S IZE 666 KCMIL ACSR, ASTM CLASS 4, MEETS ASTM F968 SPECIFICATIONS, TESTED TO ASTM F712. APPROVED EQUIVALENT: CHANCE, CATALOG NO. C406 0514GA
628812	STARTER ASSY., 24V; REDUCTION TYPE; FOR	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	STARTER ASSY. REDUCTION TYPE 24VOLTS, BRAND NEW FOR MITSUBISHI 4D30ENGINE
628836	COMPRESSOR, AUTO AIRCON; 12V; DENSO MULT	ST	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	COMPRESSOR, AUTO AIRCON; 12V; DENSO MULTIGROOVE TOYOTA HI-LUX MODEL 2005 P/N JK447260-8020 MODEL 10511C
628847	BUSHING ; PXF; 15 KV; 1500 A; OSAKA	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	BUSHING FOR OSAKA 100MVA PXF, POLYMER TYPE, 1,500 AMPERES, 15KV, 110KV BIL SIX HOLE FLANGE, BOTTOM CONNECTED, COMPLETE WITH LINE SID E TERMINAL HAVING NEMA 4 HOLES, EQUIVALENT TO NGK BUSHING, DRAWING # A7-008367
628848	BUSHING ; PXF; 34.5 KV; 2000 A; OSAKA	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	BUSHING FOR OSAKA 100MVA PXF, POLYMER TYPE, 2,000 AMPERES, 34.5KV, 200KV BIL SIX HOLE FLANGE, BOTTOM CONNECTED, COMPLETE WITH LINE S IDE TERMINAL HAVING NEMA 4 HOLES, EQUIVALENT TO NGK BUSHING, CATALOG # R-5300-HF
628849	BUSHING ; PXF; 115 KV ; 800 A; OSAKA	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	BUSHING FOR OSAKA 100MVA PXF, POLYMER TYPE, 800 AMPERES, 115KV, 550KVBIL TWELVE HOLE FLANGE, DRAW LEADS CONNECTED, COMPLETE WITH LIN E SIDETERMINAL HAVING NEMA 4 HOLES, EQUIVALENT TO NGK BUSHING, CATALOG # R-510054-FA
628850	BUSHING ;PXF;34.5 KV;3000 A;	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	BUSHING FOR GE 133MVA PXF, POLYMER TYPE, 3,000 AMPERES, 34.5KV, 200KVBIL SIX HOLE FLANGE, BOTTOM CONNECTED, COMPLETE WITH LINE SIDE TERMINAL HAVING NEMA 4 HOLES, EQUIVALENT TO GE TYPE "U" BUSHING, CLASS AT 34.5, CATALOG # 7B556 BB G3
628851	BUSHING ; PXF; 13.8 KV; 2000 A; GE	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	BUSHING FOR GE 133MVA PXF, POLYMER TYPE, 2,000 AMPERES, 13.8KV, 110KVBIL SIX HOLE FLANGE, BOTTOM CONNECTED, COMPLETE WITH LINE SIDE TERMINAL HAVING EMA 4 HOLES, EQUIVALENT TO GE TYPE "U" BUSHING, CLASS AT 23,CATALOG # 7B550 BB G4
628852	BUSHING ; PXF; 115 KV ; 800 A; GE	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	BUSHING FOR GE 133MVA PXF, POLYMER TYPE, 800 AMPERES, 115KV, 550KV BIL SIX HOLE FLANGE, DRAW LEADS CONNECTED, COMPLETE WITH LINE SID E TERMINAL HAVING NEMA 4 HOLES, EQUIVALENT TO GE TYPE "TBI" BUSHING, CLASS HR 115, CATALOG # 11B400 G4
628910	BASE TUBE;FOR S235 TELESCOPIC	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	BASE TUBE; FOR S235 TELESCOPIC; APPROVED BRAND: HASTING; CAT P-20013
628914	CUTTER, BOLT; MINI; 8"; BUFFALO	ST	TDLS021	LINE TWE	24 BUY AS NEEDED	CUTTER, BOLT; MINI; 8"; DROP FORGED HEAVY DUTY; ALLOY STEEL; APPROVED BRAND: BUFFALO
628917	PLATE, CLUTCH PRESS.; ASSY.; FOR ISUZU N	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PLATE, CLUTCH PRESS.; ASSY.; FOR ISUZU NKR; 4HF1 DIESEL
628918	DISC, CLUTCH ASSY.; FOR ISUZU NKR; 4HF1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DISC, CLUTCH ASSY.; FOR ISUZU NKR; 4HF1 DIESEL
628919	BEARING, CLUTCH REL.; FOR ISUZU NKR; 4HF	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, CLUTCH RELEASE; FOR ISUZU NKR; 4HF1 DIESEL
628935	BRAKE SHOE ASSY.; FOR TOYOTA HI LUX '96	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BRAKE SHOE ASSY.; FOR TOYOTA HI LUX 4 X 4 '96 MODEL
628936	DISC, BRAKE PAD; FOR TOYOTA HI LUX '96 M	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DISC, BRAKE PAD; FOR TOYOTA HI LUX 4 X 4; '96 MODEL
628956	TOOL, POWDER ACTUATED FASTENING; HILTI D	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	TOOL, POWDER ACTUATED FASTENING; AUTOMATIC PISTON RETURN; MAX. FASTENER DRIVING RATE: 700 1 / H; POWER SOURCE TYPE: HILTI 27 CAL. CA RTRIDGES FOR POWDER ACTUATED TOOLS; CARTRIDGE TYPE: 6.8/11; CARTRIDGE COLOR/LEVEL: GREEN, YELLOW, RED, BLACK; FASTENER TYPES: X-U, X -C, X-S SINGLE NAILS, THREADED STUDS; FASTENER INTAKE: SINGLE; APPROVED EQ.: HILTI POWDER ACTUATED TOOL DX 460-F8(SINGLE SHOT)
628975	CABLE, COPPER; 20-PAIR; AWG22; FIG-8; W/	M	TDTS004	COMM CABLES	24 BUY AS NEEDED	CABLE, COPPER; 20-PAIR, AWG#22, FIG8, W/ MESSENGER, SOLID ANNEALED COPPER, CONDUCTORS MUST BE TWISTED INTO PAIRS WITH VARYING LAYS, HDPE-INSULATED, FOLLOWS STANDARD TELEPHONE COLOR CODE, TIP AND RING CONDUCTORS OF EACH PAIR MUST BE MARKED WITH THE COLOR OF ITS MAT E. THE METHOD OF MARKING SHALL BE ACCEPTABLE TO REA. W/ COVERING OF NON-HYGROSCOPIC DIELECTRIC MATERIAL TO PROTECT THE CORE AND HELP PROVIDE CORE-TO-SHIELD DIELECTRIC STRENGTH, SHOULD HAVE A CORRUGATED, COPOLYMER COATED, 0.2032MM (0.008) ALUMINUM TAPE APPLIED LON GITUDINALLY OVER THE CORE WRAP, SUPPORT MEMBER MUST BE MADE OF GALVANIZED STEEL, 7-STRAND EXTRA HIGH-STRENGTH (EHS), WITH 6.35MM (1/ 4) DIA AS REQUIRED FOR SUPPORT,THIS MUST BE FULLY FLOODED FOR CORROSION PROTECTION, THE MESSENGER MUST BE LAID PARALLEL TO CABLE CO RE, OUTER JACKET MUST BE MADE OF POLYETHYLENE, WITH FIGURE-8 CROSS SECTION, THE JACKET WALL OVER THE MESSENGER WILL BE 1.27MM (0.050) THICK, THE WEB CONNECTING THE MESSENGER COREIS NOMINALLY SET AT 2.54MM (0.10) WIDE, 3.048MM (0.12) HIGH. OUTER JACKET SURFACE M UST BE SEQUENTIALLY MARKED TO INDICATE FOOTAGE, JACKETMARKINGS MUST BE REPEATEDLY MARKED MERALCO PROPERTY W/ MANUFACTURERS IDENTIFIC ATION, PAIR COUNT, AWG, PRODUCT IDENTIFICATION AT 2-FEET INTERVALS, REELED PER 2KM, CUT LENGTHS SHOULD BE AVAILABLE FOR EVALUATION
629016	COVER, INSULATOR; 36.6KV PHASE TO PHASE	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	INSULATOR COVER, 36.6 KV PHASE TO PHASE, ASTM CLASS 4, TESTED TO ASTMF712, MANUFACTURED TO ASTM F968 SPECIFICATIONS, COLOR ORANGE, 1 6.5 INCHES HEIGHT, 3.5 LB OR 1.6 KG, CHANCE CATALOG NUMBER C4060557L.
629146	SWITCH, RF; PROTECTION; FOR APRISA XE 14	UN	TDTS002	COMPUTERS & ACC	24 BUY AS NEEDED	APRISA XE 1400MHZ RF PROTECTION SWITCH
629200	CASING, OUTER; 285/ 75 R16; 6 PLY; WIDE	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CASING, OUTER; 285/75; R16; 6 PLY; WIDE PATTERN; DUNLOP BRAND
629222	HELMET, CLIMBING; PETZL VERTEX BEST; ORA	EA	TDLS018	ELEC'L SAFETY DEVICE	24 BUY AS NEEDED	HELMET, CLIMBING, STANDARD FOR INDUSTRIAL HELMETS (EN 397) & MOUNTAINEERING HELMETS (EN 12492), DESIGNED FOR ROPE ACCESS AND CONFINE D SPACE, ENERGY AND NETWORKS, MEETS ANSI Z89.1 - 2003 STANDARDS, APPROVED EQUIVALENT: PETZL VERTEX BEST (A16 O1): COLOR ORANGE
629224	FALL ARREST, CLIMBING; FOR ROPE; PETZL A	EA	TDLS018	ELEC'L SAFETY DEVICE	24 BUY AS NEEDED	FALL ARREST, CLIMBING; FOR ROPE, MOBILE, STOPS A FALL, A SLIDE OR UNCONTROLLED DESCEND, APPROVED EQUIVALENT: PETZL ASAP CERTIFICATIO N: CE EN 353-2/12841-A
629225	ROPE, SEMI-STATIC; FOR CLIMBING; 11MM DI	EA	TDLS018	ELEC'L SAFETY DEVICE	24 BUY AS NEEDED	ROPE, SEMI-STATIC; FOR CLIMBING; 11MM DIAM; YELLOW/BLACK COLOR; (R74Y) PETZL AXIS
629226	GLOVES, RAPPEL; LIGHTWEIGHT, PETZL CORDE	EA	TDLS018	ELEC'L SAFETY DEVICE	24 BUY AS NEEDED	GLOVES, RAPPEL; LIGHTWEIGHT; APPROVED EQUIVALENT: PETZL CORDEX K52 BLACK
629227	ALTERNATOR ASSY;24V;W/VACUUM PUMP	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ALTERNATOR ASSY.; 24V; W/ VACUUM PUMP; FOR NISSAN TADANO
629228	HEADLAMP; LED-TYPE; 4 BULBS; 3 LEVELS	EA	TDLS018	ELEC'L SAFETY DEVICE	24 BUY AS NEEDED	HEADLAMP; LED-TYPE, 4 BULBS, 3 BRIGHTNESS LEVELS, 40 LUMENS, 3-AAA BATTERY, PUSH-BUTTON, 120-HR LIGHT DURATION, , A.E. PETZL TIKKA
629358	MOUNTING BRACKET; ANTENNA TO TOWER; 3" H	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	MOUNTING BRACKET; ANTENNA TO TOWER; 3" HOT DIP GALVALNIZED
629365	CUTTER, HARD CONDUCTOR	UN	TDLS021	LINE TWE	24 BUY AS NEEDED	HARD CONDUCTOR CUTTERS, RATCHETING CABLE CUTTERS FOR ACSR UP TO 556 MAXIMUM AND ALUMINUM OR COPPER UP TO 750 KCMIL MAXIMUM. CATALOG NUMBER C4032980, 4 3/8 LB OR 2 KG WEIGHT, 18 INCHES LENGTH, 2 INCHES MAXIMIM JAW OPENING.

629460	FORM,SUBSTATION ACTIVITY	PD	GOBS063	OFFICE SUPPLIES	24 BUY AS NEEDED	FORM, SUBSTATION ACTIVITY (SAF); 8 1/2" X 11"; NEWSPRINT; PRINTED IN PADS OF 100 SHEETS PER PAD; WITH BLACK MERALCO LOGO (REFER TO L ATEST APPROVED LOGO DESIGN FROM MARKETING COMMUNICATIONS); NOT PRE-NUMBERED; COMPLETE WITH KRAFT PAPER BACKING; IN ACCORDANCE WITH M ERALCO STANDARD - PM-SEC-101.01 REV. 0
629720	SLING, CABLE; STEEL; 2FT - 1/2 DIA.	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	CABLE SLING; STEEL; 2FT - 1/2 DIAMETER; SINGLE LEG, MECHANICAL SPLICECONSTRUCTED 6 X 19 EIPS IWRC WIRE ROPE; RATED CAPACITY: VERTICA L - 2.5 TONS, CHOKER - 1.9 TONS, VERTICAL BASKET - 5.1 TONS; EYE SIZE: 4" X 8"
629721	SLING, CABLE; STEEL; 4FT.- 1/2 DIA.	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	CABLE SLING; STEEL; 4FT.- 1/2 DIAMETER; TRI-FLEX SLINGS, MECHANICAL SPLICE CONSTRUCTED 6 X 19 EIPS IWRC WIRE ROPE; RATED CAPACITY: V ERTICAL - 6.4 TONS, CHOKER - 4.8 TONS, VERTICAL BASKET - 12.8 TONS; EYE SIZE: 4" X 8"
629722	SLING, CABLE; STEEL; 6FT.- 5/8 DIA.	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	CABLE SLING; STEEL; 6FT.- 5/8 DIAMETER; TRI-FLEX SLINGS, MECHANICAL SPLICE CONSTRUCTED 6 X 19 EIPS IWRC WIRE ROPE; RATED CAPACITY: V ERTICAL- 9.9 TONS, CHOKER 7.4 TONS, VERTICAL BASKET - 19.8 TONS; EYE SIZE: 5" X 10"
629837	DISC, BRAKE PAD; FOR TOYOTA GRANDIA	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DISC, BRAKE PAD; FOR TOYOTA GRANDIA
629886	HAMMER, SLEDGE; 4 LBS	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	HAMMER, SLEDGE; 4 LBS
629950	POLE, UNIVERSAL; AB CHANCE CAT NO. H1761	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	UNIVERSAL POLE AB CHANCE H1761
630009	RING, PLACING; SMALL	ST	TDLS021	LINE TWE	24 BUY AS NEEDED	PLACING RING (SMALL)
630087	CLAMP, GROUNDING CLUSTER 336	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	CLAMP, GROUNDING CLUSTER 336; ASSORTED TYPE
630499	CUTTER, BOLT; MINI; 9"	ST	TDLS021	LINE TWE	24 BUY AS NEEDED	MINI BOLT CUTTER 9"
630500	VENTILATOR, AIR; ELECTRIC; FOR MANHOLE	ST	TDLS021	LINE TWE	24 BUY AS NEEDED	ELECTRIC AIR VENTILLATOR/BLOWER; APPROVED EQUIVALENT: JOUNING JPV 300W/ 5M FLEXIBLE HOSE
630502	HOOK, LIFTING; FOR MANHOLE COVER	ST	TDLS021	LINE TWE	24 BUY AS NEEDED	MANHOLE COVER LIFTING HOOK; MUST FIT HOLE THAT IS 19MM IN DIAMETER
630503	STRIPPER, WIRE; 1/0 TO 1000MCM	ST	TDLS021	LINE TWE	24 BUY AS NEEDED	WIRE STRIPPER; 1/0 TO 1000MCM
630506	JACK, HYDRAULIC, FOR PDT; 8 TONS MAX	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	HYDRAULIC JACK FOR PADMOUNTED TRANSFORMER; MAXIMUM LOAD OF 8 TONS; APPROVED EQUIVALENT: TANGYE PS620C
630507	WELDING MACHINE; PORTABLE; UP TO 200A	SE	GTCS058	AUTO/IND'L TWE	24 BUY AS NEEDED	WELDING MACHINE , PORTABLE , ADJUSTABLE SETTING UP TO 200A
630513	SLING, CABLE, STEEL, 3/4 X 12-[	ST	TDLS021	LINE TWE	24 BUY AS NEEDED	SLING, CABLE, STEEL, 3/4" X 12-[
630514	SLING, CABLE; STEEL; 3/4 X 8-[	ST	TDLS021	LINE TWE	24 BUY AS NEEDED	SLING, CABLE, STEEL, 3/4" X 8-[
630515	SLING, CABLE; STEEL; 3/4 X 6-[	ST	TDLS021	LINE TWE	24 BUY AS NEEDED	SLING, CABLE, STEEL, 3/4" X 6-[
630518	ETCHER, ENGRAVING; ELECTRIC ARC, MC MAST	ST	TDLS021	LINE TWE	24 BUY AS NEEDED	ENGRAVING ETCHER, ELECTRIC ARC, MC MASTER#1605T11
630520	HEADLAMP, LED-TYPE; 25-28 MAX LUMENS	ST	TDLS021	LINE TWE	24 BUY AS NEEDED	HELMET MOUNTED LED LIGHT; 3-4 LED; SINGLE COMPARTMENT CONTAINS LED & BATTERIES; OPERATES ON 3-ALKALINE AAA BATTERY; LIGHTING CONTROL LED BY PUSH BUTTON SWITCH; QUICK MOUNT ADJUSTABLE HEADBAND; LIGHTING CAN BE AIMED; TWO LIGHTING MODES (MAXIMIM & ECONOMIC); MAXIMUM LUMENS : 25-28 LUMENS; LIGHT DISTANCE : 22-25 MTS; WATER & SHOCK RESISTANT; BRANDS;PETZL, SILVA , ENERGIZER
630529	COVER, POLE; A.E. AB CHANCE M4937-4	ST	TDLS021	LINE TWE	24 BUY AS NEEDED	POLE COVER; APPROVED EQUIVALENT: AB CHANCE M4937-4
630564	HANDLE, POWER; 18" 1/2 DRIVE; MADE FROM	ST	TDLS021	LINE TWE	24 BUY AS NEEDED	POWER HANDLE 18" 1/2 DRIVE - 18 INCHES IN LENGTH, SECURE SOCKET RETENTION, SMOOTH & DURABLE CHROME FINISH, MADE FROM 6130 STEEL, PRE FERABLYSNAP, KLIENE OR PROTO BRAND
630566	CUTTER, HYDRAULIC; FOR 795MCM ACSR; A.E.	ST	TDLS021	LINE TWE	24 BUY AS NEEDED	RECHARGEABLE BATTERY-OPERATED HYDRAULIC CABLE CUTTER COMPLETE WITH CUTTER BLADES, BATTER CHARGER, AND PLASTIC CARRYING CASE, EQUIVAL ENT BRAND IS "KLAUKE", MODEL NO. EK60UNV-CC
630567	VACUUM CLEANER; WET/DRY; PORTABLE;TURBO	SE	TDLS021	LINE TWE	24 BUY AS NEEDED	VACUUM CLEANER; 800W; WET/DRY PORTABLE-TYPE; MULTI-PURPOSE; TURBO VAC PLUS
630661	SPINNING MACHINE; FOR POWER CABLE (3/0-1	ST	TDLS021	LINE TWE	24 BUY AS NEEDED	SPINNING MACHINE; LASHES ANY CABLE FROM ABOUT 2-1/2 IN. TO 5 IN. (64-127 MM) DIAMETER ON STRAND FROM 11/32 IN. TO 3/4 IN. (9-19 MM) DIAMETERS WITH ONE OR TWO LEFT LAY SPIRAL WRAPPINGS OF 0.065 IN. DIAMETER STAINLESS STEEL WIRE; WITH POOLING MECHANISM THAT PIVOTS A BOUT THE AXIS OF THE REAR DRIVING ROLLER, SO IT ALWAYS APPLIES THE RIGHT AMOUNT OF HOLD DOWN FORCE; NOMINAL SPACING BETWEEN WRAPS IS 16-1/2 IN. (42CM); EACH LASHES INCLUDE A 6FT. BRIDLE ROPE ASSEMBLY WITH SNAP HOOKS, AN INFORMATION, AND OPERATIONS MANUAL AND A HEA VY DUTY STORAGE CHEST; APPROVEDEQUIV. PART # GMP 10500
630687	NETWORK TIME DISPLAY; FOR SCADA SYSTEM A	EA	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	NETWORK TIME DISPLAY; CAN OPERATE AS STAND-ALONE OR WITH COMPUTER NETWORK OPERATING NTP; SIX (6) DIGITS (HOUR, MINUTES AND SECONDS) X 4.0IN. (100MM) LED; WALL MOUNT ENCLOSURE; TIME SETTING FACILITY FOR STAND ALONE OPERATION; RJ45/RS232/RS422 CONNECTION INTERFACE, CAN BE INSTALLED APPROX. 50M AWAY FROM MASTER CLOCK; 220VAC 60HZ POWER SUPPLY, 0-40C TEMP, UP TO 95% HUMIDITY (NON-CONDENSING); APPROVED EQUIVALENT: M355 LED DIGITAL TIME DISPLAY
630688	LINE FREQUENCY DISPLAY; FOR SCADA APPLIC	EA	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	LINE FREQUENCY DISPLAY; CAN OPERATE AS STAND-ALONE OR AS A REMOTE DISPLAY IN CONJUNCTION WITH MASTER CLOCK; FOUR (4) DIGITS (2 DECIMALS) X 4.0IN. (100MM) LED; WALL MOUNTED ENCLOSURE; RS232/RS422 CONNECTION INTERFACE, CAN BE INSTALLED APPROX. 50M AWAY FROM MASTER CLOCK; INPUT POWER (110-240VAC 48-62HZ); 220VAC 60HZ POWER SUPPLY, 0-40C TEMP, UP TO 95% HUMIDITY (NON-CONDENSING); APPROVED EQUIVALENT: M355 LED LINE FREQUENCY DISPLAY
630705	SHIELD, FACE; W/ AS1000 HAT; SALISBURY C	SE	TDLS018	ELEC'L SAFETY DEVICE	24 BUY AS NEEDED	FACE SHIELD; BRAND: SALISBURY; CAT NO. SKA 20; 20 CAL/CM2 AFHOOD WITHAS1000HAT, ANSI RATED SAFETY GLASSES AND ASBAG; THESE CONVENIEN T KITSCONTAIN AN AS1000HAT, A 20CAL/CM2 ATPV RATED AFHOOD, SAFTEY GLASSES, AND AN ASBAG; THE AS1000HAT HAS AN ATPV RATING OF 10CAL/C M2. THE LENS PROVIDES A 7.5" X 20" VIEWING AREA WITH AN EXTRA LIGHT TINT; THE SKA KITS ARE AN IDEAL KIT TO USE WITH UNIFORM PROGRAMS THAT EXCEED 8 CAL/CM2 OR WITH 8CAL/CM2 TO 12CAL/CM2 ATPV RATED COVERALLS AND JACKETS.
630707	GLASSES, SAFETY; AMBER LENS; GRAY FRAME	ST	GOBS068	IND'L SAFETY DEVICES	24 BUY AS NEEDED	SAFETY GLASSES - AMBER LENS, GRAY FRAME; BRAND: SALISBURY CAT NO. TS56505GRYA AND NORTH CAT. NO. T56505GRYA; ANTI-FOGGING, ANTI-SCRA TCH ANDANTI-STATIC WITH 99.9% UV PROTECTION; MEETS CURRENT ANSI Z87.1, 2003 AND CSA Z94.3 STANDARDS
630733	HARNESS, FULL BODY; "H"; CN 6383700; M	ST	TDLS018	ELEC'L SAFETY DEVICE	24 BUY AS NEEDED	H STYLE FULL BODY HARNESS; VELCRO CHEST STRAP; 350 LBS. CAPACITY; WEB DORSAL LOOP ATTACHMENT; INTERLOCKING LEG STRAP BUCKLES WITH LE ATHERCHAFES; MADE FROM TYPE 13 NYLON WEBBING WITH ORANGE UPPER AND BLACK LOWER SECTIONS; NO VERTICAL ADJUSTMENT BECAUSE THE HARNESS HAS NO METALABOVE THE WAIST; BRAND: BUCKINGHAM; CAT NO. 6383700;
630734	LANYARD,SHOCK ABSORBING;FOR BASKET TRCK	ST	TDLS018	ELEC'L SAFETY DEVICE	24 BUY AS NEEDED	SHOCK ABSORBING LANYARD FOR BASKET TRUCK AND LADDERS; 4 FEET (1.2 M) IN LENGTH WITH LOOP ON ONE END AND LOCKING SNAP HOOK WITH 3600 LB. GATE LOAD ON THE OTHER FOR USE ON HARNESSES WITH A DORSAL WEB LOOP; BRAND: BUCKINGHAM; CAT NO. 84V114+Z
630745	SHIELD, FACE; W/ SA29R BRIM HARD HAT; SA	SE	TDLS018	ELEC'L SAFETY DEVICE	24 BUY AS NEEDED	FACE SHIELD; BRAND: SALISBURY: CAT NO. AS1000HAT; AS1000 W/ SA29R FRONT BRIM HARD HAT; 10CAL/CM2 ATPV RATING WHEN USED WITH THE INCL UDED CHIN CUP; 8CAL/CM2 W/O THE CHIN CUP; 7.5" X 20" VIEWING AREA; EXTRA LIGHT TINT; .06" THICK; ABSORBS >99.9% OF HARMFUL UV RADIAT ION; RESISTANT TO FOGGING; TESTED TO ASTM F2178 SPECIFICATIONS
630761	AVAMAX;10MG;100'S	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	AVAMAX; 10MG; 100'S
630763	AVAMAX;40MG	ST	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	AVAMAX; 40MG; 100'S
630807	ZOVIRAX TAB, 800MG	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	ZOVIRAX; 800MG; 35'S
630814	CROSS ARM; FIBERGLASS; 2400MM	EA	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	CROSSARM, FIBERGLASS; SIZE 100MM X 75MM X 2400MM LONG; LIGHT GRAY COLOR WITH WEATHER AND UV RESISTANT COATINGS; FOAM FILLED TO PREVE NT WATER INGRESS; WITH CRUSH RESISTANT POLYMERIC FERRULES INSERTS ON PIN AND BOLT HOLES AND IMPACT RESISTANT END CAPS; MADE IN ACCOR DANCE WITH MERALCO STANDARD MATERIAL AND EQUIPMENT SPECIFICATIONS NO. SP-DDC-109 ANDMERALCO MATERIAL STANDARD DRAWING NO. D- XRM44
630932	RELAY, BREAKER FAILURE;50FT FAULT CURREN	UN	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	RELAY, BREAKER FAILURE; 50FT FAULT CURRENT ELEMENT, SETTING RANGES FROM 0.5-50ASECONDARY, 0.01A STEPS, 50N GROUND OVERCURRENT ELEMEN T, SETTING RANGES FROM 0.1-50ASECONDARY, 0.01A STEPS, 50P PHASE OVERCURRENT ELEMENT, SETTING RANGES FROM 0.5-50ASECONDARY, 0.01A STE PS, PROVIDES INSTANTANEOUS OVERCURRENT ELEMENTS WITH FAST RESET TIMES, CAPABLE OF PROVIDING A CHOICE OF INSTANTANEOUS OR TIME DELAYE D RETRIPPINGWITH SELF-CHECKING FUNCTIONS COMMUNICATIONS/INTEGRATION, MINIMUM OF SIX (6) OPTO-ISOLATED INPUTS WITH RELAY VOLTAGE RATI NG OF 125VDC DUST-PROOF ENCLOSURES, PROVIDED BY IP51 HORIZONTAL RACK MOUNT, MADE INACCORDANCE WITH COMPLETE MERALCO SPECS. WARRANTY 10 YEARS
631012	CLAMP, GROUNDING; ALL-AROUND; ALUMINUM B	ST	TDLS021	LINE TWE	24 BUY AS NEEDED	ALL AROUND GROUNDING CLAMPS; ALUMINUM BODIES WITH SERRATED JAWS; MOUNTED CLAMPS INSTALLED IN 1 1/4" X 6' EPOXIGLASS POLE; JAWS PIVOT 75 LEFT OR RIGHT; ELECTRICAL RATINGS: CONTINUOUS CURRENTS(AMPS) - 400, FAULT CURRENT - 15 CYCLES(AMPS) - 43,000, 30 CYCLES(AMPS) - 40,000; MECHANICAL RATINGS: RECOMM. TORQUE(IN-LB) - 250, MAIN LINE RANGE - MAX. - 954KCMIL ACSR (1.196"), MIN. - #2 CU. (.258"), JUM PER RANGE - MAX. - 4/0GRD. CABLE W/ PLAIN PLUG, MIN. - #2 GRD. CABLE W/ PLAIN PLUG; WEIGHT:4 1/4LB(2KG); ATSM DESIGNATION: TYPE II, CLASS B, GRADE 5; APPROVED EQUIV. HASTINGS, AB CHANCE
631017	HOOD, ARC FLASH PROTECTION; SALISBURY; A	ST	TDLS018	ELEC'L SAFETY DEVICE	24 BUY AS NEEDED	ARC FLASH HOOD PROTECTION; 28 CAL/CM2 PROTECTION; 2-EYE HOOD; 100PERCENT INDURA ULTRA SOFT 131 RIB KNIT; CREATES 360 DEGREE HEAD AND NECK PROTECTION FROM ARC FLASH DANGERS, WHEN USED WITH A PRO-SHIELD , MADE FROM TWO LAYERS OF RIB KNIT MATERIALS AND HAS AN ELASTIC FACE OPENING THAT MAINTAINS ITS SHAPE AND SIZE; APPROVED EQUIVALENT: SALISBURY; CATALOGUE NUMBER: AFHOOD28EO
631076	WHEEL, MEASURING; 10CM TO 10KM; KDS	UN	GTCS058	AUTO/IND'L TWE	24 BUY AS NEEDED	MEASURING WHEEL; MEASURES FROM 10CM TO 10KM; 3 SECTION TELESCOPING HANDLE WITH STRAP; MOLDED SOLID RUBBER TIRE; 5-DIGIT COUNTER; APPROVED EQUIVALENT: KDS WM-10KL
631305	ELEMENT, HEATER; 16KW; FOR ENERVAC EHV-1	ST	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	HEATER ELEMENT; 16KW, ENERVAC EHV-1000 PART NUMBER D-104398-2
631434	ELEMENT,FUEL FILTER;PRIM;NISSAD UD PE6	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ELEMENT, FUEL FILTER; (PRIMARY); FOR NISSAN UD PE6
631472	RELAY, DISTANCE; 67 VL-N, 1 AMP	UN	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	RELAY, DISTANCE; WITH VOLTAGE INPUT RATING: 67 VL-N, THREE-PHASE, FOUR-WIRE CONNECTION WITH CVT TRANSIENT FILTERING, 150 VL-N CONTIN UOUS, CURRENT INPUT RATING OF 1AMP NOMINAL, 15 AMP CONTINUOUS, PHASE FAULT PROTECTION, AT LEAST 4 ZONES (3-FORWARD, 1-REVERSE), MHO OR QUAD CHARACTERISTICS, 0.05 TO 50 OHM REACH, 5PERCENT ACCURACY, GROUND FAULT PROTECTION, AT LEAST 4 ZONES (3-FORWARD, 1-REVERSE), QUAD CHARACTERISTICS, 0.05 TO 50 OHM RESISTIVE OR REACTIVE REACH, 5PERCENT ACCURACY, 2 INDEPENDENTLY ADJUSTABLE ZERO-SEQUENCE COMPEN SATION FACTOR (1-UNDERREACHING AND 1-OVERREACHING), BACK-UP DIRECTIONAL/NON DIRECTIONAL OVERCURRENT FOR BOTH PHASE AND GROUND FAULT PROTECTION FUSE FAILURE BLOCKING , EMERGENCY OVERCURRENT PROTECTION IN CASE OF FUSE FAILURE BLOCKING, COMMUNICATION AIDED TRIPPING L OGIC - POTT, PUTT OR BLOCKING MODE WITH TRANSIENT BLOCKING FEATURE (FAULT CURRENT REVERSAL LOGIC), AUTO-RECLOSING AND SYNCHRONISM LO GIC - CAPABLE OF RECLOSING WITHIN ZONE 1 FAULT AND CARRIER AIDED TRIPPING WITH UP TO 4 SHOT OF FAST AND DELAYED TIMING SWITCH ONTO F AULT, POWER SWING (OUT OF STEP) BLOCKING, FAULT LOCATOR, RELAY TO RELAY COMMUNICATION LOGIC FOR PILOT TRIPPING (MIRROR BIT OR EQUIVA LENT) WITH FAULT RECORDING WITH AT LEAST 16 SAMPLES PER CHANNEL SAMPLING RATE WITH AT LEAST 1 SECOND OF EVENT LENGTH PER RECORDING, COMTRADE FORMAT COMPATIBLE

631473	RELAY, DIR'L, OVERCURRENT; 1A;MICROPROCE	UN	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	DIRECTIONAL OVERCURRENT RELAY; MICROPROCESSOR-BASED; VOLTAGE INPUT RATING: 67 VL-N, 3-PHASE, 4-WIRE CONNECTION, 150 VL-N CONTINUOUS OR 115 VL-L FOR 3-PHASE, 3-WIRE DELTA CONNECTION, 300 VL-L CONTINUOUS, CURRENT INPUT RATING: 1 A NOMINAL, 15 A CONTINUOUS, INSTANTAN EOUS/DEFINITE TIME OVERCURRENT ELEMENTS: 0.25 - 100 A, 0.01 A STEPS, TIME DELAY: 0-16000 CYCLES, 0.25 CYCLE STEPS INVERSE-TIME OVERC URRENT ELEMENTS: 0.5 - 16 A, 0.01 A STEPS; CURVE SELECTABLE, DIRECTIONAL ELEMENTS FOR PHASE & GROUND FAULTS, LOSS-OF-POTENTIAL LOGIC UNDER AND OVERVOLTAGE ELEMENTS, UNDER AND OVERFREQUENCY ELEMENTS AUTO-RECLOSING AND SYNCHRONISM LOGIC - CAPABLE OF RECLOSING UP TO 4 SHOT OF FAST AND DELAYED TIMING, FAULT LOCATOR, FAULT RECORDING WITH AT LEAST 16 SAMPLES PER CHANNEL SAMPLING RATE WITH AT LEAST 1 SECOND OF EVENT LENGTH PER RECORDING; COMTRADE FORMAT COMPATIBLE, SEQUENCE OF EVENT RECORDING FUNCTION WITH 1 MS ACCURACY THAT STORE S LATEST 512 ENTRIES, MINIMUM OF 8 PROGRAMMABLE OUTPUT CONTACTS OF HIGH-CURRENT INTERRUPTION: 5AMP CONTINUOUS CARRY: 30 AMP MAKE AND BREAKING CAPACITY OF 10AMP NON POLARITY DEPENDENT, MINIMUM OF 6 OPTO-ISOLATED INPUTS WITH RELAY VOLTAGE RATING OF 125 VDC, MINIMUM OF TWO (2) EIA-232 SERIAL (1-FRONT AND 1-REAR), AND ONE (1) EIA-485 (DNP3.0) REAR COMMUNICATION PORT, : DEMODULATED IRIG-B TIME-CODE INPUT, 100-140 VDC, (0 TO 85 C DEG), IP52, FLUSH MOUNT PANEL
631589	CT 115KV 400X800X1600:5 RF1.5	UN	TDLS015	METERS & ACC	24 BUY AS NEEDED	TRANSFORMER, CURRENT; METERING CLASS; 115KV Y-GND SYSTEM; TRIPLE RATIO 400X800X1600:5 BY PRIMARY RECONNECTION; OIL-FILLED/OIL-PAPER; OUTDOOR TYPE; 550KV BIL; 60 HZ; MINIMUM SHED PROFILE CREEPAGE DISTANCE 3585MM (FOR VERY HEAVY POLLUTION LEVEL); CONTINOUS THERMAL R ATING FACTOR OF1.5; METERING ACCURACY 0.15 B-0.5 FROM 5% THROUGH 150% OF PRIMARY CURRENT (1% TO 150% PREFERED); MANUFACTURED AND TES TED IN ACCORDANCE W/ THE LATEST IEEE/ANSI STANDARD C57.13; SECONDARY TERMINAL BOX SHALL BE WHEATHER PROOF AND SPRAY TIGHT WITH GASKE T THAT IS AIR, OIL, WATER AND UV RESISTANT; SEC. TERM. BOX SHALL BE PROVIDED WITH SEALING PROVISION WITH AT LEAST 2X5MM SLOTTED HOLE TO ACCOMMODATE FLAT HASP OF PADOCK-TYPE SEAL; SUITABLE FOR MOUNTING ON MERALCO STD DRWG P-102S3; PRIMARY AND GROUNDING TERMINAL CON NECTORS SHALL BE PROVIDED COMPLETE W/ BOLTS, NUTS AND WASHERS; WITH REFERENCE TO SPECS TDS-115CTO-R0
631642	VT,69KV;40250:115;DRY-TYPE	UN	TDLS015	METERS & ACC	24 BUY AS NEEDED	INSTRUMENT TRANSFORMER, METERING VT; 69 KV; 40250:115 (L-N); 350:1 MARKED RATIO; DRY-TYPE; OUTDOOR APPLICATION; CYCLOALIPHATIC EPOXY RESIN INSULATING MATERIAL; 2150 MM MINIMUM SHED PROFILE CREEPAGE DISTANCE FOR VERY HEAVY POLLUTION LEVEL; 350 KV BIL; 60 HZ; INDUCTIVE TYPE VT; 0.3 W, X, Y ACCURACY CLASS; 750 VA MINIMUM THERMAL BURDEN AT 30 DEGREE CELSIUS AVERAGE AMBIENT AIR TEMPERATURE; 2 METERING CORE; COMPLIANT TO MECO TDS- 69VTD-RX, IEEE C57.13 AND ANSI C12.11; W/ RIGID, WEATHER PROOF, TAMPER RESISTANT, SECONDARY TERMINAL BOX; W/ SEALING PROVISION OF AT LEAST 2MM X 5MM HOLE; W/ 21.25 MM OR 35 MM UNTHREADED HUB; W/ BLANKING PLUGS; SECONDARY TERMINALS SHALL BE MADE OF HIGH CONDUCTIVITY COPPER ALLOY PREFERABLY CLAMP OR SLEEVE TYPE; PRIMARY TERMINALS SHALL BE MADE OF TIN PLATED COPPER ALLOY; MOUNTING FOOTPRINT SHALL BE COMPATIBLE TO MERALCO CT/VT MOUNTING COLUMN; PRIMARY <(>&<)> GROUNDING TERMINAL CONNECTORS SHALL BE PROVIDED; OTHER METAL PARTS SUCH AS MOUNTING BASE, NUTS, BOLTS <(>&<)> WASHERS SHALL BE STAINLESS STEEL OR HOT DIP GALVANIZED; TOTAL WEIGHT SHALL NOT EXCEED 300 KG; W/ MERALCO <(>&<)> SERIAL NUMBER ON NAMEPLATE
631643	VT,115KV;69000:115;OIL-FILLED	UN	TDLS015	METERS & ACC	24 BUY AS NEEDED	INSTRUMENT TRANSFORMER, METERING VT; 115 KV; 69000:115 (L-N); 600:1 MARKED RATIO; OIL-FILLED; OUTDOOR APPLICATION; OIL/OIL-PAPER INSULATING MATERIAL; 3585 MM MINIMUM SHED PROFILE CREEPAGE DISTANCE FOR HEAVY POLLUTION LEVEL; 550 KV BIL; 60 HZ; INDUCTIVE TYPE VT; 0.3 W, X, Y ACCURACY CLASS; 750 VA MINIMUM THERMAL BURDEN AT 30 DEGREE CELSIUS AVERAGE AMBIENT AIR TEMPERATURE; 2 METERING CORE; COMPLIANT TO MECO TDS-115VTO-RX, IEEE C57.13 AND ANSI C12.11; W/ RIGID, WEATHER PROOF, TAMPER RESISTANT, SECONDARY TERMINAL BOX; W/ SEALING PROVISION OF AT LEAST 2MM X 5MM HOLE; W/ 21.25 MM OR 35 MM UNTHREADED HUB; W/ BLANKING PLUGS; SECONDARY TERMINALS SHALL BE MADE OF HIGH CONDUCTIVITY COPPER ALLOY PREFERABLY CLAMP OR SLEEVE TYPE; PRIMARY TERMINALS SHALL BE MADE OF TIN PLATED COPPER ALLOY; MOUNTING FOOTPRINT SHALL BE COMPATIBLE TO MERALCO CT/VT MOUNTING COLUMN; PRIMARY <(>&<)> GROUNDING TERMINAL CONNECTORS SHALL BE PROVIDED; OTHER METAL PARTS SUCH AS MOUNTING BASE, NUTS, BOLTS <(>&<)> WASHERS SHALL BE STAINLESS STEEL OR HOT DIP GALVANIZED; TOTAL WEIGHT SHALL NOT EXCEED 500 KG; W/ MERALCO <(>&<)> SERIAL NUMBER ON NAMEPLATE
631738	CABLE; MP VC-16; FXS; FXO CABLE; TELCO 5	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	CABLE; MP VC-16; FXS; FXO CABLE; TELCO 50/8RJ11
631743	MULTIRATE 10/100/1000 COPPER SFP	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	MULTIRATE 10/100/1000 COPPER SFP
631745	MODULE; 8 PORT E1; 3 PORTS	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	MODULE; 8 PORT E1; 3 PORTS
631746	MODULE; 4E1; ETHERNET FIBER MULTIPLEXER	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	MODULE; 4E1; ETHERNET FIBER MULTIPLEXER FOR MEGA
631747	MODULE; 4-CH PCM VOICE; FXS	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	MODULE; 4-CH PCM VOICE; FXS
631751	MODULE; 4U; 16 ANALOG VOICE CH; FXO	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	MODULE; 4U; 16 ANALOG VOICE CH; FXO
631756	MODULE; 4-CH LS DATA	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	MODULE; 4-CH LS DATA
631757	CABLE; 1 TO 2 DB CONNECTOR SPLITTER	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	CABLE; 1 TO 2 DB CONNECTOR SPLITTER
631758	MODULE; 4U HS; 6 PORT; RS-422	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	MODULE; 4U HS; 6 PORT; RS-422
631759	CABLE; SCSI-68; 3 CH; V.36	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	CABLE; SCSI-68; 3 CH; V.36
632146	FUSE PROTECTION PANEL; WITH 3 FUSEHOLDER	SE	TDLS022	DT/SWGR & ACC	24 BUY AS NEEDED	FUSE PROTECTION PANEL WITH THREE (3) FUSEHOLDER TUBES; FUSEHOLDER TUBES SHALL BE CONTAINED INSIDE THE TANK BUT INSULATED FROM THE SF 6 GAS AND SEALED OFF FROM THE OUTSIDE AIR ; MAXIMUM DIMENSION: HEIGHT=1.8 M; WIDTH=0.5 M; DEPTH=1.1 M
632236	CALIPER, DIGITAL; MITUTOYO CN 500-196-20	ST	TDLS021	LINE TWE	24 BUY AS NEEDED	DIGITAL CALIPER, BRAND: MITUTOYO JAPAN, CATALOGUE NO. 500-196-20
632415	TOOLS, TERMINATION; 34.5KV POWER CABLE;	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	UNIVERSAL PREPARATION TOOLS, SET INCLUDES UNIVERSAL HIGH VOLTAGE CABLE PREPARATION TOOLS, SEMICON AND STRIPPER (PART NO. 827 976 001 ; 1 SET), STRAP WRENCH (PART NO. 002 306 001; 1 PC), CABLE STRIPPER (PART NO.305 051 051; 1 PC), SPARE BLADE FOR CABLE STRIPPER (PAR T NO. 305 063 063; 1 PC) AND OUTER JACKET CUTTER WITH SPARE BLADE (PART NO. 827 001; 1 PC); APPROVED EQUIVALENT: PFISTERER
632619	KIT, REPAIR; FLUSH VALVE; A.E.: SLOAN G1	SE	GTCS057	PLUMBING MATL	24 BUY AS NEEDED	REPAIR KIT, FLUSH VALVE; APPROVED EQUIVALENT BRAND: SLOAN, MODEL: G1016-A (GEM
632620	KIT, REPAIR; FLUSH VALVE PISTON; SLOAN G	SE	GTCS057	PLUMBING MATL	24 BUY AS NEEDED	REPAIR KIT, FLUSH VALVE PISTON; APPROVED EQUIVALENT BRAND: SLOAN, MODEL: G10056-A (GEM) OLD STYLE
632621	ASSY,SHOWER VALVE;A.E. DELTA	EA	GTCS057	PLUMBING MATL	24 BUY AS NEEDED	SHOWER VALVE ASSEMBLY; APPROVED EQUIVALENT BRAND: DELTA, MODEL: R&T22683-PL
632628	METERING CUBICLE 34.5KV (RMU)	SE	TDLS015	METERS & ACC	24 BUY AS NEEDED	METERING MODULAR CUBICLE WITH MAXIMUM DIMENSION OF 1100MM(WIDTH)X1180MM (DEPTH) X 1960MM (HT.) AND ACCESSORIES; 35KV, APPROVED EQUIV ALENT ORMAZABAL MODULAR CUBICLE, RATED CURRENT 630A, LIGHTING IMPULSE WITHSTAND VOLATGE 195KV, COMPLETE WITH CABLE,CABLE HOLDER AND TERMINATING KIT/ACCESSORIES FOR 3 PTS AND 3 CTS.
632629	CT 34.5KV 100:5 INDOOR RF1.5	EA	TDLS015	METERS & ACC	24 BUY AS NEEDED	CURRENT TRANSFORMER , DRY TYPE, XTND RNGE (ERCT) DESIGN; 100:5 NOM_RAT; 34.5KV Y-GND SYS, 60 HZ; INS LEVEL/BIL RATING: 150KV MIN (AN SI/IEC EQUIVALENT); METERING ACCY/BURDEN RATING:0.15/B1.8 RANGING FROM 1% TO 150% OF RATED PRI CUR (2A TO 300A); CONT. THERM RATING FACTR OF 1.5
632630	VT 34.5KV 20125:115 INDOOR	EA	TDLS015	METERS & ACC	24 BUY AS NEEDED	POTENTIAL TRANSFORMERS, STANDARD ANSI/IEEE/EQUIVALENT STANDARDS, 60HZ, DRY TYPE, INDUCTIVE; 34,500 VOLTS Y GROUNDED SYSTEM, 60 HZ; I NSULATION LEVEL / BIL RATING: 150 KV MINIMUM (ANSI/IEC EQUIVALENT); RATED PRIMARY VOLTAGE OF 20,125 VOLTS; RATED SECONDARY VOLTAGE O F 115 VOLTS; MARKED RATIO: 175:1; METERING ACCURACY / BURDEN RATING: 0.3 @ W, X, M, Y; THERMAL RATING OF 750 VA MINIMUM; MANUFACTURE D AND TESTED IN ACCORDANCE WITH THE LATEST IEEE/ANSI STANDARD C57.13 OR EQUIVALENT STANDARD
632722	CUTTER, CABLE; ELECTRICAL; 85MM; STANLEY	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	CABLE CUTTER; ELECTRICAL; 85MM, STANLEY BRAND, 89-874 MODEL
632723	LADDER, FOLD-UP STEP; 3.75 FT; A.E. VEST	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	LADDER; FOLD-UP STEP; NUMBER OF STEPS: 3, IN USE SIZE: 28" X 20" X 42" (3.75 FT), OVERALL SIZE (FOLDED): 3" X 20" X 45", NET WEIGHT: 14 LBS; APPROVED EQUIVALENT VESTIL BRAND, MODEL FSL-3
632841	GANATON 50MG	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	GANATON, 50MG X 30'S; GENERIC NAME: ITOPRIDE HYDROCHLORIDE 50MG
632875	REVENTA, 70MG	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	REVENTA 70MG X 4'S; GENERIC NAME: ALENDRONATE 70MG
632934	BACTIFREE 2% OINTMENT, 5G	TU	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	BACTIFREE 2PERCENT OINTMENT 5G X 1'S; GENERIC NAME: MUPIROCIN 2PERCENT OINTMENT 5G
632951	COUMADIN, 5MG	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	COUMADIN 5MG X 100'S; GENERIC NAME: WARFARIN 5MG
632990	FORM,SUPPLEMENTAL SKETCH (CENTRAL)	PD	GOBS063	OFFICE SUPPLIES	24 BUY AS NEEDED	FORM, SUPPLEMENTAL SKETCH (CENTRAL); 8½" X 13" NO-CARBON-REQUIRED (NCR) PAPER; WITH BLACK MERALCO LOGO (REFER TO LATEST APPROVED DES IGN FROM MARKETING COMMUNICATIONS OFFICE); PRINTED IN PADS OF 250 SHEETS TO FORM 50 ALPHANUMERIC PRE-NUMBERED SETS OF ORIGINAL (CB)- WHITE (MSAM-METER RECORDS), DUPLICATE (CFB)-PINK (CUSTOMER), TRIPLICATE (CFB)-BLUE (EXECUTING OFFICE), QUADRUPLICATE (CFB)-YELLOW (M ETER BAG-METER TESTING), AND QUINTUPLICATE (CF)-GREEN (BILLING OPERATIONS); PRE-NUMBERED WITH A PREFIX "C"; 1-YEAR RETENTION FOR ALL COPIES; CORRESPONDING COPY IDS, RETENTION AND MMS CODE PRINTED ON THE LOWER LEFT, MIDDLE AND RIGHT PORTIONS OF EACH PAGE, RESPECTIV ELY; COMPLETE WITH KRAFT PAPER BACKING
632991	FORM,SUPPLEMENTAL SKETCH (SOUTH)	PD	GOBS063	OFFICE SUPPLIES	24 BUY AS NEEDED	FORM, SUPPLEMENTAL SKETCH (SOUTH); 8½" X 13" NO-CARBON-REQUIRED (NCR) PAPER; WITH BLACK MERALCO LOGO (REFER TO LATEST APPROVED DESIG N FROM MARKETING COMMUNICATIONS OFFICE); PRINTED IN PADS OF 250 SHEETS TO FORM 50 ALPHANUMERIC PRE-NUMBERED SETS OF ORIGINAL (CB)-WH ITE (MSAM-METER RECORDS), DUPLICATE (CFB)-PINK (CUSTOMER), TRIPLICATE (CFB)-BLUE (EXECUTING OFFICE), QUADRUPLICATE (CFB)-YELLOW (MET ER BAG-METER TESTING), AND QUINTUPLICATE (CF)-GREEN (BILLING OPERATIONS); PRE-NUMBERED WITH A PREFIX "S"; 1-YEAR RETENTION FOR ALL C OPIES; CORRESPONDING COPY IDS, RETENTION AND MMS CODE PRINTED ON THE LOWER LEFT, MIDDLE AND RIGHT PORTIONS OF EACH PAGE, RESPECTIVEL Y; COMPLETE WITH KRAFT PAPER BACKING
633019	PRED, 5MG	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	PRED 5MG X 100'S; GENERIC NAME: PREDNISOLONE
633020	PRED, 20MG	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	PRED 20MG X 100'S; GENERIC NAME: PREDNISOLONE
633033	AVAMAX;20MG	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	AVAMAX 20MG TAB X 100'S;GENERIC NAME: ATORVASTATIN
633067	HOOK, TREE AND HOOP; CAT. NO. RM4455-80	ST	TDLS021	LINE TWE	24 BUY AS NEEDED	HOOK, TREE AND HOOP; CAT. NO. RM4455-80; APPROX. WEIGHT: 0.15KG
633068	UNIVERSAL HEAD AND BLADE; CAT. NO. FLV13	ST	TDLS021	LINE TWE	24 BUY AS NEEDED	UNIVERSAL HEAD AND BLADE; CAT. NO. FLV13905-1; APPROX. WEIGHT 0.16KG
633146	JUMPERS, PROTECTED BYPASS, HOTLINE; 16FT	SE	TDLS021	LINE TWE	24 BUY AS NEEDED	PROTECTED BYPASS, JUMPERS, HOTLINE 16FT. CABLE & 8FT. TUBE; CAT NO. 6752-8; HASTINGS OR EQUIVALENT
633195	TVSS, 200KA PER PHASE; ASCO PULSAR 352	UN	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	TVSS; SURGE CURRENT CAPACITY = 200KA PER PHASE, OPERATING VOLTAGE RANGE = +/- 15%, FAULT CURRENT RATING = 200 KAIC, OPERATING FREQ. RANGE = 47 - 63 HZ, DRY CONTACT RATING = 125/240VAC 8/5 AMP. 1 OPF, MCOV = +15% OR +25%, ALL MODE PROTECTION, REPLACEABLE MODULES EN SURE PROTECTION MODE FLEXIBILITY, EASY, SAFE AND MAINTENANCE FREE OPERATION, ALL VOLTAGE AND PHASE CONFIGURATIONS, L - N = 100KA; L - L = 100KA; L - G = 100KA; N - G = 100KA, LIFE CYCLE TESTING (8 X 20 MICRO-SECOND IMPULSE) CAT C, UNIQUE MOV / SILVER LINK FUSE ARR AY ENABLE TO DELIVER THE INDUSTRY'S MOST ROBUST DESIGN; COORDINATION BETWEEN FUSE GAUGE AND MOV ENSURES REPEATABLE STRIKE PERFORMANC E; ANSI / IEEE C62.41 CATEGORY A, B & C, IEC CLASS I AND II, STATUS INDICATION INCLUDES AUDIBLE ALARM, FORM C CONTACT AND INTERNAL / EXTERNAL STATUS INDICATION, ISO 9001 - CERTIFIED MFG. AND TESTED, OPTIONAL EQUIPMENT INCLUDES ROTARY DISCONNECT, SURGE COUNTER, NEM A 3R, 4 OR 4X ENCLOSURE, 5 YEAR WARRANTY; ASCO PULSAR 352

633201	GONDOLA; RECTANGULAR; FOR 4 PERSONS	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	GONDOLA, RECTANGULAR; CRANE SUSPENDED MANBASKETS; FULL COMPLIANCE W/ OCCUPATIONAL SAFETY AND HEALTH ADMINISTRATION (OSHA) 29 CFR PAR T 1926.1431 HOISTING PERSONNEL, EQUIPPED W/ ACCESS GATE; MIN. RTD LOAD CAPACITY OF 544.316 KG(1,200 LB); DIMENSIONS: 914 MM(3') WIDT H, 1,524 MM(5')LENGTH, 1,067 MM(3.5') HEIGHT; NO. OF PERSONNEL ON PLATFORM IS 4; DESIGNED AND BUILT OF EITHER STEEL PIPE, STEEL TUBE , OR EQUIV.T MATLS., W/ ALL EDGES SMOOTHED; SIDES ENCLOSED FROM TOEBOARD TO MID RAIL; GRAB RAIL SYSTEM INSIDE ENTIRE PERIMETER OF PL ATFORM; GUARDRAIL SYSTEM AND FALL ARREST ANCHORAGE COMPLIES WITH OSHA 29 CFR PART 1926.502 SUBPART M; PLATFORM SUPPORTED BY TWO SKID S BUILT OF BRACED TRUSSES; ACCESS GATEW/ GREASE ZERKS, OPENS INWARD ONLY, W/ POSITIVE RESTRAINING DEVICE; FLOOR BUILT OF HEAVY DUTY BAR GRATING; CORROSION- RESISTANT PLASTIC DATA PLATES; PLATFORM AND SUSPENSION SYSTEM DESIGNED BY QUALIFIED PERSON COMPETENT IN STRU CTURAL DESIGN; AMERICAN WELDING SOCIETY (AWS) CERTIFIED WELDING PROCEDURES; ELECTROSTATIC POWDER COAT FINISH, IN SAFETY YELLOW & BLA CK OR EQUIV. BRIGHT COLORS; DETACHABLE TEST WEIGHT SYSTEM EVENLY DISTRIBUTES 125% TEST LOAD ON PLATFORM FRAME & FLOOR BY MEANS OF EA SY- ON/ EASY- OFF PINS; W/ 1-YEAR UNCONDITIONAL WARRANTY; SIMILAR BRAND: LIFTING TECHNOLOGIES INC; PLS. REFER TO REQUISITIONING OFFI CE FOR UNIT COMPOSITION
633272	GLASSES, SAFETY; CLEAR LENS; GRAY FRAME	ST	GOBS068	IND'L SAFETY DEVICES	24 BUY AS NEEDED	SAFETY GLASSES; CLEAR LENS; GRAY FRAME; ANTI-FOGGING, ANTI-SCRATCH AND ANTI-STATIC WITH 99.9% UV PROTECTION; MEETS CURRENT ANSI Z87. 1, 2003AND CSA Z94.3 STANDARDS; APPROVED BRAND OR EQUIVALENT: SALISBURY CAT NO. TS56505GRY
633443	SILVER SULFADIAZINE; FLAMMACERIUM CREAM;	JR	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	FLAMMACERIUM CREAM; WITH GENERIC NAME OF SILVER SULFADIAZINE; 500 GRAMS
633461	RELAY, DISTANCE; 5 AMPS; NARI PCS 902	EA	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	RELAY, DISTANCE; 5AMPS; NARI PCS 902
633580	XFORMER,MOBILE DISTN STN;300KVA	UN	TDLS022	DT/SWGR & ACC	24 BUY AS NEEDED	Mobile Distribution Substation, 300KVA, outdoor type, complete with 300 KVA transformer, 3 phase, 60Hz, 34.5KV Grd WYE: 230/139V WYE, with Primary protection, type MVI, 600A, 34.5KV, 3-phase, 60Hz and Secondary Protection, Type ACB, 3P,1200AF, 800AT,65kAIC,fixed type, manually operated. LI and with primary and secondary bushings.
633581	TRAILER, FOR 300KVA MDS TRANSFORMER	UN	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	Trailer for MDS rated 300KVA. 6 tons capacity, 4-wheeler, with four (4) - landing gear and tail light
633759	RELAY, AUXILIARY; 125 VDC; 4 CHANGEOVER	EA	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	RELAY, AUXILIARY; 125 VDC, MADE IN ACCORDANCE WITH THE RATINGS BELOW: NO. OF CONTACTS: 4 CHANGEOVER MAX. MAKING CURRENT: 40 A / 0.5 S / 110 VDC PERMANENT CURRENT 10 AU MAX OPENED CONTACT: 250 VDC MECHANICAL ENDURANCE:10^7 OPERATIONS
633922	DRILL PRESS, MAGNETIC; 1000W; A.E. METAB	SE	GTCS058	AUTO/IND'L TWE	24 BUY AS NEEDED	DRILL PRESS; MAGNETIC; HAND OPERATED ELECTRIC POWER DRILL WITH AN ELECTRO-MAGNETIC BASE USED TO DRILL HOLES IN A STRAIGHT AND ACCURA TE MANNER ON HORIZONTAL/ANGLED METAL SURFACES; FEATURES INCLUDE 1000W METABO MARATHON MOTOR, INTEGRATED COOLANT CONTAINER FOR OPTIMA L COOLING ON VERTICAL/HORIZONTAL BORES, AUTOMATIC COOLANT FEED AT TIP OF DRILL, MAGNET BASE WITH HIGH HOLDING POWER FOR SAFE OPERATI ON, WITH SAFETY STRAP FOR WORK IN VERTICAL / SLOPED SURFACES, USES ANNULAR DRILL BIT SIZES - 24MM, 22MM, 18MM, 14MM; APPROVED EQUIVA LENT: METABO MAG 32
634207	LINE CONDUCTOR COVER; >25KV; 3M	M	TDLS014	T&D INSULATORS	24 BUY AS NEEDED	CONDUCTOR COVER, LINE; RATED AT LEAST 25 KV, FOR FIELD INSTALLATION ON ENERGIZED BARE CONDUCTORS OF OH PRIMARY DISTRIBUTION LINES RA TED 34.5/20 KV AND BELOW TO PROVIDE A LAYER OF ELECTRICAL INSULATION AND ALLOW FOR TEMPORARY PH-TO-PH AND PH-TO-GND TREE AND OTHER F OREIGN OBJECT CONTACTS; FOR ACSR AND COPPER CONDUCTORS SIZE 336.4 KCMIL AND SMALLER; MADE OF ORANGE UV- AND TRACK-RESISTANT SILICONE RUBBER WITH EXCELLENT ABRASION RESISTANCE; DESIGNED FOR AT LEAST 90 DEGREE CELSIUS CONTINUOUS OPERATION IN TROPICAL CLIMATE; MANUAL LY INSTALLABLE, REUSABLE, AND DOES NOT REQUIRE SPECIAL TOOLS OR GLUE FOR INSTALLATION; FLEXIBLE ENOUGH TO FOLLOW THE CONTOUR OF A TY PICAL SAGGED CONDUCTOR; IN LENGTHS OF AT LEAST 30 METERS; TESTED IN ACCORDANCE WITH APPLICABLE ASTM AND IEEE OR EQUIVALENTSTANDARDS (ASTM D149 FOR DIELECTRIC STRENGTH TEST; IEEE 4 FOR WITHSTAND VOLTAGE TEST; ASTM D2132 FOR TRACKING AND EROSION RESISTANCE TEST; AST M D412 FOR TENSILE STRENGTH TEST; ASTM D624 DIF B FOR TEAR STRENGTHTEST; ASTM G151/G152/153/154/155 FOR WEATHERING TEST); 3M MODEL C CI-0.750 OR EQUIVALENT
634208	LINE CONDUCTOR COVER; >25KV; HAJUNG	UN	TDLS014	T&D INSULATORS	24 BUY AS NEEDED	CONDUCTOR COVER, LINE; RATED AT LEAST 25 KV, FOR FIELD INSTALLATION ON ENERGIZED BARE CONDUCTORS OF OH PRIMARY DISTRIBUTION LINES RA TED 34.5/20 KV AND & BELOW TO PROVIDE A LAYER OF ELECTRICAL INSULATION AND ALLOW FOR TEMPORARY PH-TO-PH AND PH-TO-GND TREE AND OTHER FOREIGN OBJECTCONTACTS; FOR ACSR AND COPPER CONDUCTORS SIZE 336.4 KCMIL AND SMALLER; MADE OF ORANGE UV- AND TRACK-RESISTANT THERMOP LASTIC POLYURETHANE WITH EXCELLENT ABRASION RESISTANCE; DESIGNED FOR AT LEAST 90?C CONTINUOUS OPERATION IN TROPICAL CLIMATE; MANUALL Y INSTALLABLE, REUSABLE, AND DOES NOT REQUIRE SPECIAL TOOLS OR GLUE FOR INSTALLATION; FLEXIBLE ENOUGH TO FOLLOW THE CONTOUR OF A TYP ICAL SAGGED CONDUCTOR; IN LENGTHS OF 2METERS WITH ONE AIR INSULATION LAYER CAP AT EACH END; TESTED IN ACCORDANCE WITH APPLICABLE AST M AND IEEE OR EQUIVALENT STANDARDS (ASTM D149FOR DIELECTRIC STRENGTH TEST; IEEE 4 FOR WITHSTAND VOLTAGE TEST; ASTMD2132 FOR TRACKING AND EROSION RESISTANCE TEST; ASTM D638 FOR TENSILESTRENGTH TEST; ASTM G151/G152/153/154/155 FOR WEATHERING TEST); ASTM D785 FOR HAR DNESS TEST); HAJUNG INDUSTRY, INC., MODEL TG 254-B OR EQUIVALENT
634209	LINE CONDUCTOR COVER; W/ CONNECTOR	UN	TDLS014	T&D INSULATORS	24 BUY AS NEEDED	LINE CONDUCTOR COVER WITH CONNECTOR; RATED AT LEAST 36 KV; CLASS 4; LENGTH OF 2 METERS (WITH CONNECTOR); FOR FIELD INSTALLATION ON ENERGIZED BARE CONDUCTORS OF OH PRIMARY DISTRIBUTION LINES RATED 34.5/20 KV AND <(>&<)> BELOW TO PROVIDE A LAYER OF ELECTRICAL INSULATION AND ALLOW FOR TEMPORARY PH-TO-PH AND PH-TO-GRD TREE AND OTHER FOREIGN OBJECT CONTACTS; FOR ACSR AND COPPER CONDUCTORS SIZE 336.4 KCMIL AND SMALLER; MADE OF ORANGE UV- AND TRACK-RESISTANT THERMOPLASTIC POLYURETHANE WITH EXCELLENT ABRASION RESISTANCE; DESIGNED FOR AT LEAST 90 DEG CONTINUOUS OPERATION IN TROPICAL CLIMATE; MANUALLY INSTALLABLE, REUSABLE, AND DOES NOT REQUIRE SPECIAL TOOLS OR GLUE FOR INSTALLATION; FLEXIBLE ENOUGH TO FOLLOW THE CONTOUR OF A TYPICAL SAGGED CONDUCTOR; COMPOSED OF ONE LINE CONDUCTOR COVER AND ONE CONNECTOR FOR USE IN COUPLING THE END OF THE OTHER LINE CONDUCTOR COVER; TESTED IN ACCORDANCE WITH APPLICABLE ASTM AND IEEE OR EQUIVALENT STANDARDS (ASTM F-712)
634210	LINE CONDUCTOR COVER; END CAP; HAJUNG	UN	TDLS014	T&D INSULATORS	24 BUY AS NEEDED	END CAP, LINE CONDUCTOR COVER; RATED AT LEAST 25 KV; FOR USE IN TERMINATING THE END OF A LINE CONDUCTOR COVER (ITEMS (HAJUNG LINE CO NDUCTORCOVER, HAJUNG MODEL TG 254-B OR HAJUNG LINE CONDUCTOR COVER WITH CONNECTOR, HAJUNG MODEL TG 254-A)); MADE OF ORANGE UV- AND T RACK-RESISTANTTHERMOPLASTIC POLYURETHANE WITH EXCELLENT ABRASION RESISTANCE; DESIGNED FOR AT LEAST 90 DEGREE CELSIUS CONTINUOUS OPER ATION IN TROPICAL CLIMATE; MANUALLY INSTALLABLE, REUSABLE, AND DOES NOT REQUIRE SPECIAL TOOLS OR GLUE FOR INSTALLATION; TESTED IN AC CORDANCE WITH APPLICABLE ASTM AND IEEE OR EQUIVALENT STANDARDS (ASTM D149 FOR DIELECTRIC STRENGTH TEST; IEEE 4 FOR WITHSTAND VOLTAGE TEST; ASTM D2132 FOR TRACKING AND EROSION RESISTANCE TEST; ASTM D638 FOR TENSILE STRENGTH TEST; ASTM G151/G152/153/154/155 FOR WEAT HERING TEST); ASTM D785 FOR HARDNESS TEST); HAJUNG INDUSTRY, INC., BRAND OR EQUIVALENT
634269	CT 34.5KV 200:5 INDOOR RF1.5	EA	TDLS015	METERS & ACC	24 BUY AS NEEDED	CURRENT TRANSFORMER, ERCT; 200:5 RATIO; INDOOR APPLICATION; DRY TYPE;34.5KV Y-GRND SYS; 60HZ; 170KV MIN BIL; CONTINUOUS THERMAL RATI NG FACTOR OF 1.5; METERING ACCURACY & BURDEN 0.15B1.8 RANGING FROM 1% TO 150% OF RATED PRIMARY CURRENT.
634368	HOIST, RATCHET LEVER; 1-1/2 TON CAP.; W/	ST	TDLS021	LINE TWE	24 BUY AS NEEDED	HOIST, RATCHET LEVER; LINK CHAIN TYPE; WITH ALUMINUM ALLOY FRAME AND HOUSING; 1-1/2-TON CAPACITY; 5 FT. LIFT; WITH 5 METER LONG CHAI N; APPR. EQUIVALENT: KITO BRAND
634369	HOIST, RATCHET LEVER; 3-TON CAPACITY; W/	ST	TDLS021	LINE TWE	24 BUY AS NEEDED	HOIST, RATCHET LEVER; LINK CHAIN TYPE; WITH ALUMINUM ALLOY FRAME ANDHOUSING; 3-TON CAPACITY; 5 FT LIFT; WITH 5 METER LONG CHAIN; APP ROVEDEQUIVALENT: YALE OR VITAL
634425	HOT STICK, TELESCOPIC; TEL-O-POLE II; UP	ST	TDLS021	LINE TWE	24 BUY AS NEEDED	HOT STICK; SPECIFICATIONS: 48 " LONG TELESCOPIC TYPE ROD, UNIVERSAL TYPE END FOR USE WITH AC VOLTAGE DETECTOR UTILIZING RANGE UP TO 121 KV,EASY DISASSEMBLY WITH LOCK BUTTON AND SLIDE SECTION, TEL-O-POLE II /THE NO TWIST STICK, TRIANGLE SHAPE ENABLES EACH SECTION T O LOCK IN AUTOMATICALLY; APPROVED BRAND OR EQUIVALENT: AMPROBE TIC 410A
634667	ERYTHROMYCIN EYE OINTMENT; 3.5G	TU	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	ERYTHROMYCIN EYE OINTMENT; 3.5G
634967	CIRCUIT BREAKER, ENCLOSED; AC BOX FOR HI	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	CIRCUIT BREAKER, ENCLOSED, CLEARLY MARKED: HILLCREST SUBSTATION A.C. BOX "J" ON THE CABINET DOOR WITH A NAMEPLATE IN WHITE BACKGROUN D AND BLACK LETTERS, WITH ONE (1) CIRCUIT BREAKER, MOLDED CASE, 200AT, 225AF, 2-POLE, 60 HERTZ, DEAD-FRONT TYPE WITH PROVISIONS FOR CASE GROUNDING. GROUNDING TERMINAL SHALL BE MADE OF COPPER. ENCLOSURE SHALL BE NEMA 4X (STAINLESS STEEL), AND SHALL BE SUITABLE FOR SURFACE MOUNTING WITH EXPANSION BOLT. ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APP ROPRIATE CABLE GLANDS. ENCLOSURE SHALL HAVE A DETACHABLE CABLE DUCT AS SHOWN ON ATTACHMENT L . CABLE DUCT SHALL BE MADE OF STAINLESS STEEL. CIRCUIT BREAKERS SHALL HAVE THERMAL OVERLOAD AND MAGNETIC OVERCURRENT TRIP MECHANISM, RATED 10,000 AMPERES INTERRUPTING CAPA CITY, 600 VOLTS A.C., MOLDED CASE, BOLT-ON TYPE, WITH AMPERE TRIP RATINGS AS SHOWN ON ATTACHMENT A . FIVE (5) PAIRS OF TERMINAL LUGS SHALL BE PROVIDED WHERE EACH LUG SHALL BE SUITABLE FOR 125 SQUARE METER THW CABLE. THESE LUGS SHALL BE MADE OF COPPER RATED 225 AMP ERES, SHALL BE PROVIDED WITH CLEAR PHASE MARKINGS AND SHALL WITHSTAND ALL ELECTRICAL AND MECHANICAL STRESSES OF THE SYSTEM AND THE C ONNECTED CABLES. THE REQUIRED CABLE CONNECTIONS BETWEEN CIRCUIT BREAKERS AND TERMINAL LUGS SHALL BE PROVIDED. THE BOX SHALL HAVE AN A-45 LOCK. AT LEAST TWO (2) KEYS SHALL BE PROVIDED.
635032	TOOL SET, MECHANIC'S; 151 PCS.; AE STANL	SE	TDLS021	LINE TWE	24 BUY AS NEEDED	TOOL SET, MECHANIC'S; 151 PIECES; PROF.GRADE; APPROVED EQUIVALENT: STANLEY 89-806
635033	COVER, CONDUCTOR; 35 KV; SALISBURY CN 28	ST	TDLS021	LINE TWE	24 BUY AS NEEDED	COVER, CONDUCTOR; 35 KV; SALISBURY CAT. NO. 28126
635034	COVER, CROSS ARM; SALISBURY CN 1371	ST	TDLS021	LINE TWE	24 BUY AS NEEDED	COVER, CROSS ARM; OR POST TYPE GUARD; APPROVED EQUIVALENT: SALISBURY CAT. NO 1371
635035	COVER, DEAD END; 36.6 KV; A.E. CHANCE CN	ST	TDLS021	LINE TWE	24 BUY AS NEEDED	COVER, DEAD END; 36.6KV; APPROVED EQUIVALENT: CHANCE CAT. NO C4060537
635036	TOOL, POLE CANT; FIBERGLASS; AE HASTINGS	ST	TDLS021	LINE TWE	24 BUY AS NEEDED	TOOL, POLE CANT; FIBERGLASS; APPROVED EQUIVALENT: HASTINGS CAT NO. 6853
635037	COVER, CROSS ARM; 26.4 KV; AE CHANCE C40	ST	TDLS021	LINE TWE	24 BUY AS NEEDED	COVER, CROSS ARM; UP SIZE 3 3/4; 2 ? LB./1KG. (C4060504) ASTM CLASS 3FOR 26.4KVA PHASE TO PHASE SYSTEMS, TELESCOPES TO FIT EXACT LEN GTH REQ.; CUSTOM FITS W/ INSERT FOR PIN INSULATOR, W/O FOR POST INSULATOR; APPROVED EQUIVALENT: CHANCE C4060504
635151	COVER, DISTRIBUTION TRANSFORMER BUSHING;	EA	TDLS014	T&D INSULATORS	24 BUY AS NEEDED	COVER, DISTRIBUTION TRANSFORMER BUSHING; RATED AT LEAST 21 KV; MADE FROM UV-STABLE, TRACK RESISTANT AND EROSION-RESISTANT POLYMER; D ESIGNED TO OPERATE AT A TEMPERATURE OF AT LEAST 75DEGREE IN TROPICAL CLIMATE; MANUALLY AND HOT-STICK INSTALLABLE; DOES NOT REQUIRE S PECIAL TOOLS OR GLUE TO INSTALL; FOR INSTALLATION ON SINGLE-PHASE POLE-TYPE DISTRIBUTION TRANSFORMER (DT) WITH PRIMARY VOLTAGE RATIN G OF 34 500GRDY/19 920 V WITH BUSHING SKIRT DIA RANGE OF 96 MM TO 102 MM; CAN BE INSTALLED OR REMOVED WITHOUT DISCONNECTING THE PRIM ARY LEAD WIRE FROM DT TERMINAL; CAN ACCOMMODATE COVERED AWG NO. 4 LEAD WIRE WITH 15 MM OUTSIDE DIA; TESTED IN ACCORDANCE WITH APPLIC ABLE ASTM AND IEEE STANDARDS OR EQUIVALENT IEC AND ISO STANDARDS (ASTM D149 FOR DIELECTRIC STRENGTH TEST; IEEE 4 FOR WITHSTAND VOLTA GE TEST; ASTM D2132 FOR TRACKING AND RESISTANCE TEST; ASTM D638 OR D412 FOR TENSILE PROPERTIES; ASTM G151 AND G152, G153, G154, OR G 155 FOR WEATHERING TEST)

635152	COVER, SURGE ARRESTER TERMINAL;RATED AT	EA	TDLS014	T&D INSULATORS	24 BUY AS NEEDED	COVER, SURGE ARRESTER TERMINAL; RATED AT LEAST 21 KV; MADE FROM UV-STABLE, TRACK-RESISTANT AND EROSION-RESISTANT POLYMER; DESIGNED T O OPERATE AT AN AMBIENT TEMPERATURE OF AT LEAST 40DEGREE IN TROPICAL CLIMATE; MANUALLY AND HOT-STICK INSTALLABLE; DOES NOT REQUIRE S PECIAL TOOLS OR GLUE FOR INSTALLATION; FOR INSTALLATION ON 27 KV COOPER POWER SYSTEMS-BRAND DISTRIBUTION LINE SURGE ARRESTERS; WITH TWO-PORT LEAD ENTRY; CAN BE INSTALLED OR REMOVED WITHOUT DISCONNECTING THE PRIMARY LEAD WIRE FROM ARRESTER; CAN ACCOMMODATE COVERED AWG NO. 4 LEAD WIRE WITH 15 MM OUTSIDE DIA; TESTED IN ACCORDANCE WITH APPLICABLE ASTM AND IEEE STANDARDS OR EQUIVALENT IEC AND ISO S TANDARDS (ASTM D149 FOR DIELECTRIC STRENGTH TEST; IEEE 4 FOR WITHSTAND VOLTAGE TEST; ASTM D2132 FOR TRACKING AND RESISTANCE TEST; AS TM D638 OR D412 FOR TENSILE PROPERTIES; ASTM G151 AND G152, G153, G154, OR G155 FOR WEATHERING TEST)
635153	COVER, FUSE CUT-OUT; RATED AT LEAST 21 K	EA	TDLS014	T&D INSULATORS	24 BUY AS NEEDED	COVER, FUSE CUT-OUT; RATED AT LEAST 21 KV; MADE FROM UV-STABLE, TRACK-RESISTANT AND EROSION-RESISTANT POLYMER; DESIGNED TO OPERATE A T A TEMPERATURE OF AT LEAST 75DEGREE IN TROPICAL CLIMATE; MANUALLY AND HOT-STICK INSTALLABLE; DOES NOT REQUIRE SPECIAL TOOLS OR GLUE FOR INSTALLATION; FOR INSTALLATION ON 27/38 KV S&C- AND ABB-BRAND FUSE CUTOUTS; CAN BE INSTALLED OR REMOVED WITHOUT DISCONNECTING T HE LEAD WIRE FROM FUSE CUTOUT┼ S UPPER CONNECTOR; CAN ACCOMMODATE COVERED AWG NO. 4 LEAD WIRE WITH 15 MM OUTSIDE DIA; TESTED IN ACCOR DANCE WITH APPLICABLE ASTM AND IEEE STANDARDS OR EQUIVALENT IEC AND ISO STANDARDS (ASTM D149 FOR DIELECTRIC STRENGTH TEST; IEEE 4 FO R WITHSTAND VOLTAGE TEST; ASTM D2132 FOR TRACKING AND RESISTANCE TEST; ASTM D638 OR D412 FOR TENSILE PROPERTIES; ASTM G151 AND G152, G153, G154, OR G155 FOR WEATHERING TEST)
635154	COVER, DOUBLE VERTICAL TIE-TOP INSULATOR	EA	TDLS014	T&D INSULATORS	24 BUY AS NEEDED	COVER, DOUBLE VERTICAL TIE-TOP INSULATOR; RATED AT LEAST 21 KV; MADE FROM UV-STABLE, TRACK-RESISTANT AND EROSION RESISTANT POLYMER; DESIGNED TO OPERATE AT A TEMPERATURE OF AT LEAST 75 DEGREE CELSIUS IN TROPICAL CLIMATE; MANUALLY AND HOT-STICK INSTALLABLE; DOES NO T REQUIRE SPECIAL TOOLS OR GLUE FOR INSTALLATION; FOR INSTALLATION ON 34.5/20-KV ENERGIZED BARE WIRES RANGING FROM AWG NO. 2 COPPER TO 795 KCMIL ACSR INSTALLED ON PORCELAIN TYPE 170-KV BIL PIN-POST AND ANSI 57-3 VERTICAL TIE-TOP LINE POST INSULATORS WITH "F-NECK" AND SKIRT DIA OF 165 MM TO 170 MM; CAN COVER AT LEAST 300 MM OF WIRE MEASURED FROM THE CENTER OF EACH INSULATOR; TESTED IN ACCORDANC E WITH APPLICABLE ASTM AND IEEE STANDARDS OR EQUIVALENT IEC AND ISO STANDARDS (ASTM D149 FOR DIELECTRIC STRENGTH TEST; IEEE 4 FOR WI THSTAND VOLTAGE TEST; ASTM D2132 FOR TRACKING AND RESISTANCE TEST; ASTM D638 OR D412 FOR TENSILE PROPERTIES; ASTM G151 AND G152, G15 3, G154, OR G155 FOR WEATHERING TEST)
635155	COVER, HORIZONTAL TIE-TOP INSULATOR; RAT	EA	TDLS014	T&D INSULATORS	24 BUY AS NEEDED	COVER, HORIZONTAL TIE-TOP INSULATOR; RATED AT LEAST 21 KV; MADE FROM UV-STABLE, TRACK-RESISTANT AND EROSION-RESISTANT POLYMER; DESIG NED TO OPERATE AT A TEMPERATURE OF AT LEAST 75 DEGREE CELSIUS IN TROPICAL CLIMATE; MANUALLY AND HOT-STICK INSTALLABLE; DOES NOT REQU IRE SPECIAL TOOLS OR GLUE FOR INSTALLATION; FOR INSTALLATION ON 34.5/20-KV ENERGIZED BARE WIRES RANGING FROM AWG NO. 2 COPPER TO 795 KCMIL ACSR INSTALLED ON PORCELAIN TYPE 170-KV BIL PIN-POST AND ANSI 57-3 VERTICAL TIE-TOP LINE POST INSULATORS (INSTALLED HORIZONTA LLY) WITH "F-NECK" AND SKIRT DIA OF 165 MM TO 170 MM; CAN COVER AT LEAST 600 MM OF WIRE; TESTED IN ACCORDANCE WITH APPLICABLE ASTM A ND IEEE STANDARDS OR EQUIVALENT IEC AND ISO STANDARDS (ASTM D149 FOR DIELECTRIC STRENGTH TEST; IEEE 4 FOR WITHSTAND VOLTAGE TEST; AS TM D2132 FOR TRACKING AND RESISTANCE TEST; ASTM D638 OR D412 FOR TENSILE PROPERTIES; ASTM G151 AND G152, G153, G154, OR G155 FOR WEA THERING TEST)
635156	COVER, SINGLE VERTICAL TIE-TOP INSULATOR	EA	TDLS014	T&D INSULATORS	24 BUY AS NEEDED	COVER, SINGLE VERTICAL TIE-TOP INSULATOR; RATED AT LEAST 21 KV; MADE FROM UV-STABLE, TRACK-RESISTANT AND EROSION-RESISTANT POLYMER; DESIGNED TO OPERATE AT A TEMPERATURE OF AT LEAST 75 DEGREE CELSIUS IN TROPICAL CLIMATE; MANUALLY AND HOT-STICK INSTALLABLE; DOES NOT REQUIRE SPECIAL TOOLS OR GLUE FOR INSTALLATION; FOR INSTALLATION ON 34.5/20-KV ENERGIZED BARE WIRES RANGING FROM AWG NO. 2 COPPER T O 795 KCMIL ACSR INSTALLED ON PORCELAIN TYPE 170-KV BIL PIN-POST AND ANSI 57-3 VERTICAL TIE-TOP LINE POST INSULATORS WITH "F-NECK" A ND SKIRT DIA OF FROM 165 MM TO 170 MM; CAN COVER AT LEAST 600 MM OF WIRE; TESTED IN ACCORDANCE WITH APPLICABLE ASTM AND IEEE STANDAR DS OR EQUIVALENT IEC AND ISO STANDARDS (ASTM D149 FOR DIELECTRIC STRENGTH TEST; IEEE 4 FOR WITHSTAND VOLTAGE TEST; ASTM D2132 FOR TR ACKING AND RESISTANCE TEST; ASTM D638 OR D412 FOR TENSILE PROPERTIES; ASTM G151 AND G152, G153, G154, OR G155 FOR WEATHERING TEST)
635170	KEY FOR ABLOY PL330B/50	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	KEY FOR ABLOY PADLOCK MODEL PL330B/50; ; PATENTED EXEC. KEY UNTIL YEAR 2031
635271	SWIVEL, LINE STRINGING; 10000 LBS. MAX W	ST	TDLS021	LINE TWE	24 BUY AS NEEDED	SWIVEL, LINE STRINGING; 10,000 LBS. MAXIMUM WORKING LOAD; APPROVED EQUIVALENT: SHERMAN & REILLY MODEL C-100
635295	MULTITOOL;ALL-IN-ONE	ST	TDLS021	LINE TWE	24 BUY AS NEEDED	MULTITOOL; ALL-IN-ONE; FOLDING LOCKING PLIERS THAT CLAMPS UP TO 1" DIA PIPE; REMOVAL OF ADJUSTING SCREW RESULTS TO A ¾" HEX-BIT ADAP TER BUILT RIGHT IN; LOCKING BLADES RELEASED WITH PUSH OF A BUTTON; FEATURES: LOCKING PLIERS, WIRE CUTTERS, HARD WIRE CUTTERS, SERRAT ED KNIFE, WOOD/METAL FILE, SMALL SCREWDRIVER, MEDIUM SCREWDRIVER, LARGE SCREWDRIVER, PHILLIPS SCREWDRIVER, RULER (8 "/19 CM), BOTTLE OPENER, HEX BIT DRIVER, WIRE STRIPPER AND FIXED LANYARD ATTACHMENT; LENGTH: 4 "ES, WEIGHT: 6.9OZ; APPROVED EQUIVALENT: LEATHERMAN C RUNCH
635296	TOOL SET, DATACOM; A.E. PALADIN	SE	TDLS021	LINE TWE	24 BUY AS NEEDED	TOOL SET, DATACOM; COMPLETE CATEGORY 5 DATACOM TOOL SET; PRODUCT FEATURES: ALL-IN-ONE TELEPHONE CRIMP TOOL, IMPACT PUNCHDOWN TOOL, C ONTINUITY TESTER, RJ45 CONNECTORS, CUTTER/STRIPPER, PRODUCT DESCRIPTION; KIT INCLUDES 1545 ALL-IN-ONE TELEPHONE CRIMP TOOL FOR RJ45 AND RJ11, PUNCHDOWN TOOL WITH 110 AND 66 BLADES, AM 12 CUTTER/STRIPPER FOR SHIELDED AND UNSHIELDED CABLE, 1576 PATCH-CHECK CONTINUIT Y TESTER, 3570 SURE PUNCH PDT AND 4571 66/110 BLADES, CATEGORY 5 RJ45 CONNECTORS (20) AND ZIPPERED CARRYING CASE. 1-YEAR WARRANTY ;A PPROVED EQUIVALENT: PALADIN PA901053 DATAREADY KIT, MANUFACTURER MODEL NUMBER: PA901053, PART NUMBER:414-357
635618	CLAMP, GROUNDING; DUCKBILL; SMOOTH JAW	ST	TDLS021	LINE TWE	24 BUY AS NEEDED	SNAP-ON (DUCKBILL TYPE) GROUNDING CLAMP; MOUNTED CLAMP ALUMINUM BODY , SMOOTH JAWS, BRONZE EYESCREW WITH FINE THREADS, BRONZE PRESSU RE-TYPETERMINAL; WITH 1 1/4" X 6' EPOXIGLASS POLE; ELECTRICAL RATINGS: CONTINUOUS CURRENT (AMPS) = 400, FAULT CURRENT - 15 CYCLES (A MPS) = 36,000,FAULT CURRENT - 30 CYCLES (AMPS) = 25,000; MECHANICAL RATINGS: RECOMMENDED TORQUE (IN.-LB.) = 250, MAIN LINE RANGE - M AX. = 566 KCMIL CU. 900 KCMIL ACSR (1.162"), MAIN LINE RANGE - MIN. = #6 SOL. CU. (0.162"),JUMPER RANGE - MAX. = 4/0 GRD. CABLE WITH PLAIN PLUG, JUMPER RANGE - MIN. = #2 GRD. CABLE WITH PLAIN PLUG, TOTAL WEIGHT = 3 1/2 LB (1.6KG),ASTM DESIGNATION = TYPE II; CLASS A; GRADE 4; APPROVED EQUIVALENT: CATALOGUE NUMBER: AB CHANCE HG37061
635834	RE-LEAF FORTE TAB; 500MG	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	RE-LEAF FORTE TAB; 500MG; 60 PCS/BOX
635844	LUMINAIRE;LED;30W;230V;60HZ;5000K	SE	TDLS019	STREETLIGHTING MATL	24 BUY AS NEEDED	STREETLIGHT; LUMINAIRE; LED; 30 W; 120 TO 280V AC INPUT VOLTAGE; 60 HZ; 33W MAX INPUT POWER; 10kA, 10kV EXTERNAL SURGE PROTECTION; INDEPENDENT TYPE DRIVER WITH 4kA, 2kV SURGE PROTECTION, #15% THD; #90% POWER SUPPLY PF; 2700 LUMENS; 5000 +/-300 K; 70% LUMEN MAINTENANCE; 50000 HRS RATED LIFE; CCT # 70; 90 MIN SYSTEM EFFICACY AT 35▒C AMBIENT TEMP; IP65; IES TYPE III, ALL PLASTIC COMPONENTS UV RESISTANT; OPTICS THROUGH LENS OR REFLECTOR; DIE CAST ALUMINUM HOUSING THERMALLY DESIGNED FOR LED; HORIZONTAL MOUNTED; TO FIT MAST ARM WITH 40-60MM OUTSIDE DIAMETER; 75MM MIN SPIGOT ENTRY DEPTH OR CLAMPING LENGTH; ADJUSTABLE TWIST-LOCK PHOTOCONTROL RECEPTACLE; STAINLESS STEEL HINGES AND SCREWS
635845	LUMINAIRE, LED; 60W; 230V; 60HZ; 5000K	SE	TDLS019	STREETLIGHTING MATL	24 BUY AS NEEDED	STREETLIGHT; LUMINAIRE; LED; 60 W; 120 TO 280V AC INPUT VOLTAGE; 60 HZ; 66W MAX INPUT POWER; 10kA, 10kV EXTERNAL SURGE PROTECTION; INDEPENDENT TYPE DRIVER WITH 4kA, 2kV SURGE PROTECTION, #15% THD; #90% POWER SUPPLY PF; 5400 LUMENS; 5000 +/-300 K; 70% LUMEN MAINTENANCE; 50000 HRS RATED LIFE; CCT # 70; 90 MIN SYSTEM EFFICACY AT 35▒C AMBIENT TEMP; IP65; IES TYPE III, ALL PLASTIC COMPONENTS UV RESISTANT; OPTICS THROUGH LENS OR REFLECTOR; DIE CAST ALUMINUM HOUSING THERMALLY DESIGNED FOR LED; HORIZONTAL MOUNTED; TO FIT MAST ARM WITH 40-60MM OUTSIDE DIAMETER; 75MM MIN SPIGOT ENTRY DEPTH OR CLAMPING LENGTH; ADJUSTABLE TWIST-LOCK PHOTOCONTROL RECEPTACLE; STAINLESS STEEL HINGES AND SCREWS
635846	LUMINAIRE, LED; 120W; 230V; 60HZ; 5000K	SE	TDLS019	STREETLIGHTING MATL	24 BUY AS NEEDED	STREETLIGHT; LUMINAIRE; LED; 120 W; 120 TO 280V AC INPUT VOLTAGE; 60 HZ; 132W MAX INPUT POWER; 10kA, 10kV EXTERNAL SURGE PROTECTION; INDEPENDENT TYPE DRIVER WITH 4kA, 2kV SURGE PROTECTION, #15% THD; #90% POWER SUPPLY PF; 10800 LUMENS; 5000 +/-300 K; 70% LUMEN MAINTENANCE; 50000 HRS RATED LIFE; CCT # 70; 90 MIN SYSTEM EFFICACY AT 35▒C AMBIENT TEMP; IP65; IES TYPE III, ALL PLASTIC COMPONENTS UV RESISTANT; OPTICS THROUGH LENS OR REFLECTOR; DIE CAST ALUMINUM HOUSING THERMALLY DESIGNED FOR LED; HORIZONTAL MOUNTED; TO FIT MAST ARM WITH 40-60MM OUTSIDE DIAMETER; 75MM MIN SPIGOT ENTRY DEPTH OR CLAMPING LENGTH; ADJUSTABLE TWIST-LOCK PHOTOCONTROL RECEPTACLE; STAINLESS STEEL HINGES AND SCREWS
635955	TELEPHONE SET; PANASONIC KX-TS880	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	TELEPHONE SET; PANASONIC KX-TS880
636003	HARNESS, FULL BODY; "H"; CN 6383700; L	ST	TDLS018	ELEC'L SAFETY DEVICE	24 BUY AS NEEDED	HARNESS, FULL BODY; "H"; CN 6383700; L
636004	HARNESS, FULL BODY; "H"; CN 6383700; XL	ST	TDLS018	ELEC'L SAFETY DEVICE	24 BUY AS NEEDED	HARNESS, FULL BODY; "H"; CN 6383700; XL
636083	FERRULE, INSULATED; FOR 12 AWG SIZE	EA	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	FERRULE, INSULATED; FOR 12 AWG SIZE
636128	DT; DRY-TYPE; 3PH; 1000KVA; 34.5GY/20KV	EA	TDLS022	DT/SWGR & ACC	24 BUY AS NEEDED	DISTRIBUTION TRANSFORMER; DRY-TYPE; 3PH; 1000KVA; 34.5GY/20KV; 240Y/139 V; 150 KV BIL; MECO SPEC SP-DCD-208
636165	THREADER, PIPE; W/ HANDLE; MODEL # 11-R	ST	TDLS021	LINE TWE	24 BUY AS NEEDED	THREADER, PIPE; W/ HANDLE; MODEL # 11-R
636331	RELAY, 87L; SIEMENS 7SD5221; MODEL 1	UN	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	RELAY, NUMERICAL LINE DIFFÆL; SIEMENS 7SD5221-5CB99-9HM1-LOR M1G N7 G; 87L WITH 21/21G/67N/79; 2-TERMINAL 87L RELAY; FOR LINE MAIN P ROTECTION
636332	RELAY, 87L; SIEMENS 7SD5231; MODEL 2	UN	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	RELAY, NUMERICAL LINE DIFFÆL; SIEMENS 7SD5231-5CB99-9HM1-LOR M1G N7 G; 87L WITH 21/21G/67N/79; 3-TERMINAL 87L RELAY; FOR LINE MAIN P ROTECTION
636333	RELAY, 87L; ALSTOM P54391 AB6M0710M	UN	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	RELAY, NUMERICAL LINE DIFFÆL; ALSTOM MICOM P54391 AB6M0710M; 87L WITH 21/21G/67/67N/79; 2-TERMINAL 87L RELAY; FOR LINE MAIN PROTECTI ON
640018	RELAY,DISTANCE;21/21G/79; LINE MAIN PROT	EA	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	RELAY, NUMERICAL DISTANCE (21/21G/79) FOR LINE MAIN PROTECTION
640020	RELAY, 21/21G/67/67N79; LINE MAIN PROT	EA	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	RELAY, NUMERICAL DISTANCE WITH DIRECTIONAL (21/21G/67/67N/79) FOR LINE MAIN PROTECTION
640025	CTRL DEVICE, VOLTAGE CONTROLLER	EA	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	
640027	TEMP. INDICATOR, ANALOG; OIL	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	
640028	TEMP. INDICATOR, ANALOG; WINDING	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	
640030	TEMP. INDICATOR, DIGITAL; OIL & WINDING	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	
640032	RELAY,DIR'L OVERCURRENT;67/67N	EA	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	Relay; Numerical Directional Overcurrent; (67/67N/50/51/50N/51N) with reclosing (25/27/79). Please note of the following communication port requirements: Ethernet with IEC 61850 (optional), 1-RS485 at the back with DNP 3.0 protocol level 2 compatible with MERALCO DNP 3.0 protocol, 1-RS232 at the front for PSP testing <(>&<)> setting, and 1-RS232 or RS485 at the back for SCADA remote access. Relay offered should have the latest firmware.
640033	RELAY, 87L/79; FOR LINE PROTECTION	EA	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	RELAY, NUMERICAL LINE DIFFERENTIAL (87L/79) FOR LINE MAIN PROTECTION
640034	RELAY, 87L/67/67N/79;FOR LINE MAIN PROT	EA	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	RELAY, NUMERICAL LINE DIFF'L WITH DIRECTIONAL (87L/67/67N/79) FOR LINE MAIN PROTECTION

640037	RELAY, 87B/50BF; GIS BUS PROT	EA	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	RELAY, NUMERICAL GIS BUS DIFFERENTIAL (87B/50BF RELAY MODULES) FOR GIS BUS PROTECTION
640038	RELAY, 50/51/50N/51N/79; FEEDER PROT	EA	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	RELAY, NUMERICAL OVERCURRENT (50/51/50N/51N/79) FOR FEEDER PROTECTION
640039	RELAY, 67/67N/79; FEEDER PROT	EA	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	RELAY, NUMERICAL FEEDER DIR'L OVERCURRENT PROT (67/67N/79) FOR FEEDER PROTECTION
640040	RELAY, 87T; PXF PROT	EA	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	RELAY, NUMERICAL PXF DIFFERENTIAL (87T) FOR PXF MAIN PROTECTION
640041	RELAY, 87T/50/51/51; PXF PROTECTION	EA	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	RELAY, NUMERICAL PXF DIFFERENTIAL W/ OC PROT (87T/50/51/51N) FOR PXF MAIN PROTECTION
640043	RELAY, 87T/50/51/64/24; PXF PROT TYPE1	EA	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	RELAY, NUMERICAL PXF PROTECTION TYPE 1 (87T/50/51/64/24) FOR PXF PROTECTION FOR 230KV
640044	RELAY, 50/51; PXF OVERLOAD PROT	EA	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	RELAY, NUMERICAL PXF OVERLOAD PROTECTION (50/51) FOR PXF OVERLOAD PROTECTION
640045	RELAY, 51G; PXF BACKUP GROUND PROT	EA	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	RELAY, NUMERICAL PXF BACKUP GROUND PROTECTION (51G) PXF BACKUP GROUND PROTECTION
640046	RELAY, 50BF/62BF1/62BF2; BREAKER FAIL	EA	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	RELAY, NUMERICAL BREAKER FAILURE (50BF/62BF1/62BF2) W/ 25/27 FOR BREAKER FAIL PROTECTION
640047	RELAY, LOCKOUT; (86); W/ 6-NO, 2-NC	EA	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	RELAY, NUMERICAL LOCKOUT (86) WITH 6-NO, 2-NC CONTACTS
640048	RELAY, LOCKOUT;(86); W/ 5-NO, 3-NC	EA	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	RELAY, NUMERICAL LOCKOUT (86) WITH 5-NO, 3-NC CONTACTS
640049	RELAY, LOCKOUT; (86); W/ 11-NO, 5-NC	EA	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	RELAY, NUMERICAL LOCKOUT (86) WITH 11-NO, 5-NC CONTACTS
640050	RELAY, LOCKOUT; (86); W/ 12-NO, 8-NC	EA	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	RELAY, NUMERICAL LOCKOUT (86) WITH 12-NO, 8-NC CONTACTS
640051	RELAY, LOCKOUT (86); W/ 14-NO, 6-NC	EA	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	
640052	RELAY, 51N; CAP BANK UNBALANCE PROT	EA	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	RELAY, NUMERICAL CAP BANK UNBALANCE PROTECTION (51NA/51NT) CAP BANK UNBALANCE PROTECTION
640053	RELAY, 59N; CAP BANK UNBALANCE PROT	EA	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	RELAY, NUMERICAL CAP BANK UNBALANCE PROTECTION (59NA/59NT) CAP BANK UNBALANCE PROTECTION
640054	CTRL DEVICE, POWER CAP CONTROLLER (PCC)	EA	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	
640055	RELAY, 43R; ELECTROSWITCH 31LSR	EA	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	Relay, 43R; Electroswitch 31LSR
640057	CTRL DEVICE, BAY CONTROL UNIT (BCU)	EA	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	
640063	BUSHING;PXF,SPARE;110KV;POLYMER;TAKAOKA	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	
640064	BUSHING;PXF,SPARE;34.5KV;POLYMER;TAKAOKA	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	
640065	BUSHING;PXF,SPARE;15KV;POLYMER;TAKAOKA	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	
640066	BUSHING;PXF,SPARE;110KV;POLYMER;SIEMENS	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	
640067	BUSHING;PXF,SPARE;34.5KV;POLYMER;SIEMENS	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	
640068	BUSHING;PXF,SPARE;15KV;POLYMER;SIEMENS	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	
640069	BUSHING;PXF,SPARE;110KV;POLYMER;ALSTOM	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	
640070	BUSHING;PXF,SPARE;34.5KV;POLYMER;ALSTOM	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	
640071	BUSHING;PXF,SPARE;15KV;POLYMER;ALSTOM	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	
640072	BUSHING; PXF,SPARE; 110KV; POLYMER; ABB	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	
640073	BUSHING; PXF,SPARE; 34.5KV; POLYMER; ABB	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	
640074	BUSHING; PXF,SPARE; 15KV; POLYMER; ABB	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	
640128	RELAY, 87B; BUS PROT; LOW IMPEDANCE	UN	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	Numerical Bus Differential (87B) Relay (low impedance biased current differential for five sets of current inputs and CT supervision using function 51) for Bus Protection as per specs EM-DM-ST-SES-119.00. Please note of the following communication port requirements: Ethernet with IEC 61850, 1-RS485 at the back with DNP 3.0 protocol level 2 compatible with MERALCO DNP 3.0 protocol, 1-RS232 at the front for PSP testing <(>&<)> setting, and 1-RS232 or RS485 at the back for SCADA remote access. Relay offered should have the latest firmware. Please submit DNP device profile <(>&<)> points list for SCADA reference.
640129	FORM,OFFICIAL RECEIPT;FOR SAP	SH	GOBS063	OFFICE SUPPLIES	24 BUY AS NEEDED	FORM, OFFICIAL RECEIPT (SAP); 9.5" x 4.5"; BOOK PAPER, 60 LBS.; CONTINUOUS FORM WITH SIDE PERFORATION; WITH ORANGE MERALCO LOGO REFER TO LATEST APPROVED DESIGN FROM MARKETING COMMUNICATIONS); WITH ORANGE FIELDS AND PRE-PRINTED BLACK TEXT; PACKED IN 500 SHEETS PER BOX
640130	FORM,CUSTOMER INVOICE (SAP)	SH	GOBS063	OFFICE SUPPLIES	24 BUY AS NEEDED	FORM, CUSTOMER INVOICE; SIZE 8.5" X 11"; PAPER POUNDAGE: 60LBS; WITH ORANGE MERALCO LOGO WITH TAGLINE NEAR THE UPPER LEFTHAND CORNER (REFER TO LATEST APPROVED LAYOUT FROM MARKETING COMMUNICATIONS); WITH AN ORANGE, CROSSWISE BAR NEAR THE MIDDLE OF THE FORM, AND AN ORANGE, VERTICAL FIELD ON THE RIGHT SIDE OF THE FORM; WITH PRE-PRINTED WORD "INVOICE" AND OFFICE DETAILS (OFFICE ADDRESS, EMAIL ADDRESS, WEBSITE, TIN) NEAR THE UPPER RIGHTHAND PORTION; PACKED IN 500SHEETS PER REAM
640141	FORM,CUSTOMER CREDIT MEMO (SAP)	SH	GOBS063	OFFICE SUPPLIES	24 BUY AS NEEDED	FORM, CUSTOMER CREDIT MEMO; SIZE 8.5" X 7" (CROSSWISE-HALF OF LEGAL-SIZED BOND PAPER); PAPER POUNDAGE: 60LBS; WITH ORANGE MERALCO LOGO WITH TAGLINE NEAR THE UPPER LEFTHAND CORNER (REFER TO LATEST APPROVED LAYOUT FROM MARKETING COMMUNICATIONS); WITH PRE-PRINTED OFFICE DETAILS (OFFICE ADDRESS, EMAIL ADDRESS, WEBSITE, TIN) NEAR THE UPPER RIGHTHAND PORTION; PACKED IN 500SHEETS PER REAM
640157	BULB, LED; 30WATTS, 85-265VAC	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	Worklight, Electrician's Bulb, Light Emitting Diode (LED); portable, single head with tripod; 30watts; 85-265VAC working voltage; 2550 - 2850 lumens; color temp: 4000K-7000K, 120 deg. beam angle; die-cast aluminum housing; IP65 protection; up to 1.2meter extension height of tripod, with at least five (5) feet of supply cord.
640190	RELAY, 87B; HIGH-IMP.; FOR BUS PROT	EA	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	
640222	COLLECTOR SECUREMESH COLL-3000	EA	TDLS015	METERS & ACC	24 BUY AS NEEDED	METER DATA COLLECTOR; 2.4 GHZ RF; COLLECTS DATA AND SERVES AS ACCESS POINT FOR METERS WITHIN THE NAN; COMMUNICATES TO THE NETWORK HEAD END OVER TCP/IP; SUPPORTS WIDE VARIETY OF BACKHAUL OPTIONS TO AND FROM THE NETWORK HEAD END OVER WAN; CAPABLE OF STORING NAN ACTIVITY REPORTS EQUIVALENT TO 30 DAYS; CAPABLE OF OVER-THE-AIR FIRMWARE UPGRADE; WITH BACKUP BATTERY AND BUILT IN CHARGER; ANTENNAS, PROTECTION DEVICES, AND OTHER PERIPHERALS SHALL BE INCLUDED; 240V, 60 HZ INPUT POWER; OUTDOOR APPLICATION, POLE MOUNTED, WITH LOCKABLE NEMA 4X ENCLOSURE; COMPLETE WITH MOUNTING HARDWARE, NUTS, BOLTS, WASHERS, AND TERMINATION KIT
640223	COLLECTOR C7400 SERIES	EA	TDLS015	METERS & ACC	24 BUY AS NEEDED	METER DATA COLLECTOR; 915-918 MHZ RF; COLLECTS DATA AND SERVES AS ACCESS POINT FOR METERS AND NETWORK ROUTERS WITHIN THE RF MESH; SERVES AS THE CONTROL HUB FOR SENDING COMMANDS TO ENDPOINTS INDIVIDUALLY, IN DEFINED GROUPS OR ACROSS THE ENTIRE NETWORK; UTILIZES AUTO-BAUD RATES FOR UNINTERRUPTED DATA COMMUNICATION; CAPABLE OF MAXIMIZING BANDWIDTH USE WITH ASYNCHRONOUS SPREAD SPECTRUM FREQUENCY HOPPING; USES PACKET SWITCHING FOR GUARANTEED MESSAGE TRANSFER WITH AUTOMATIC STORE AND FORWARD ROUTING; WITH BACKUP BATTERY AND BUILT IN CHARGER; ANTENNAS, PROTECTION DEVICES, AND OTHER PERIPHERALS SHALL BE INCLUDED; 240V, 60 HZ INPUT POWER; OUTDOOR APPLICATION, POLE MOUNTED, WITH LOCKABLE NEMA 4 ENCLOSURE; W/ TERMINATION KIT
640225	COLLECTOR CERCO1	EA	TDLS015	METERS & ACC	24 BUY AS NEEDED	
640226	REPEATER SECUREMESH RPTR-3000	EA	TDLS015	METERS & ACC	24 BUY AS NEEDED	REPEATER SECUREMESH RPTR-3000 ; METER DATA COLLECTOR; REPEATER; 2.4 GHZ RF; RELAYS DATA TO AND FROM THE DEVICES WITHIN THE NEIGHBOURHOOD AREA NETWORK; CAPABLE OF OVER-THE-AIR FIRMWARE UPGRADE; ANTENNAS, PROTECTION DEVICES, AND OTHER PERIPHERALS SHALL BE INCLUDED; 240V, 60 HZ INPUT POWER; OUTDOOR APPLICATION, POLE MOUNTED, WITH LOCKABLE NEMA 4X ENCLOSURE; COMPLETE WITH MOUNTING HARDWARE, NUTS, BOLTS, WASHERS, AND TERMINATION KIT
640228	CONTACTOR, MAGNETIC; 3 POLES; 4-6 AMPS	ST	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	Contactor, Magnetic; 3 poles; 125VDC; 4-6 amps; type SC-03/G; complete with Thermal Overload relay Model TR-13_DW-S for DIN-Rail installation; Fuji equivalent brand
640229	CONTACTOR, MAGNETIC; 3 POLES; 9-13 AMPS	ST	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	Contactor, magnetic; 3 poles; 125VDC; 9-13 amps; type SC-03/G; complete with Thermal Overload relay Model TR-13_DW-W; for DIN-Rail installation; Fuji equivalent brand
640230	RELAY, PHASE BALANCE; 240VAC, 60HZ; DPDT	EA	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	Relay, Phase Balance; detects phase unbalance, phase loss, phase reversal, and phase sequence; nominal voltage of 240VAC, 60Hz, with time delay adjustable from 0 to 10 sec.; relay output - DPDT, AC rating of 250V 5A, nonresistive, 1200VA, DC rating of 125V, 1A, resistive, 120watts; DIN-rail mounting (35mmx7.5mm); enclosure is rated IP50, terminals IP30; similar to model BE3-47N, BE3-47N/27 3B4N2 of Basler Electric brand.
640231	BALL JOINT, UPPER FOR ISUZU IPV 2005	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BALL JOINT, UPPER FOR ISUZU IPV 2005 MODEL
640232	FILTER, FUEL; FOR ISUZU NQR	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FILTER, FUEL; FOR ISUZU NQR
640233	ABSORBER,SHOCK;REAR LEFT;MITSUBISHI ADV	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ABSORBER, SHOCK; REAR LEFT; GAS TYPE; FOR MITSUBISHI ADVENTURE
640234	CASING, OUTER; 700 X 12 SOLID TIRE	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CASING, OUTER; 700 X 12 SOLID TIRE
640241	PCB, SF6; LIVE TANK; 115KV; 50KA	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SF6 Power Circuit Breaker, Live Tank, 115kV, 550kV BIL, 3-phase, 60Hz, 2000A , 50kA I.C., with silicon rubber-housed insulation housing and support insulator
640272	CELLULOID, PLASTIC; GAUGE 60	YD	GTCS053	GLASS/PLASTIC PROD	24 BUY AS NEEDED	CELLULOID, PLASTIC; GAUGE 60
640273	GLOVES, WORKING; NITRILE FOAM COATED	PAA	TDLS021	LINE TWE	24 BUY AS NEEDED	GLOVES, COMFORT GRIP; NITRILE FOAM COATED; ABRASION RESISTANT AND DURABLE; WITH MICRO-POROUS FOAM COATING; APPROVED EQUIVALENT: 3M COMFORT GRIP GLOVES
640275	BLADE, COOLING FAN; FOR EFACEC TYPE PXF	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	BLADE, COOLING FAN; FOR USE ON EFACEC TYPE POWER TRANSFORMER. REFERENCE MODEL NO. TF 453/4/18
640276	ROLLER, PAINT; 4" WIDE; W/ HANDLE	EA	GTCS056	PAINT/FINISHING MATL	24 BUY AS NEEDED	ROLLER, PAINT; 4" WIDE; W/ HANDLE
640277	PAINT, QUICK DRY ENAMEL; ALUMINUM	GLL	GTCS056	PAINT/FINISHING MATL	24 BUY AS NEEDED	PAINT, QUICK DRY ENAMEL; ALUMINUM
640279	DEGREASER, INDUSTRIAL; CHESTERTON CSD 29	CA	GTCS051	CHEM/GAS & EQPT	24 BUY AS NEEDED	DEGREASER, INDUSTRIAL; DISSOLVES RESINS, POLYMERS, ADHESIVES AND PETROLEUM RESIDUES; REMOVES DUST, DIRT, OILS AND ADHESIVES; FAST EV APORATION; NO RESIDUE; SAFE ON ALL METALS; SAFE ON ALL PLASTICS, RUBBERS AND COATINGS; NO HFC, CFC, TCE; APPR. EQUIV.: CHESTERTON CS D 294
640281	PAINT;CONCRETE;CREAM(PERMACOAT)LATEX	QT	GTCS056	PAINT/FINISHING MATL	24 BUY AS NEEDED	PAINT;CONCRETE;CREAM(PERMACOAT)LATEX
640287	SWITCH, STOPLIGHT; FOR TOYOTA VIOS	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SWITCH, STOPLIGHT; FOR TOYOTA VIOS
640288	CUP, WHEEL; FRONT; FOR ISUZU FRR	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CUP, WHEEL; FRONT; FOR ISUZU FRR
640290	FILTER, FUEL; FOR ISUZU NQR	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FILTER, FUEL; FOR ISUZU NQR
640291	CLEANER, PLATE; #257; FOR PCHROME PLATES	GLL	GOBS067	PRINTING EQPT & SUPP	24 BUY AS NEEDED	CLEANER, PLATE; #257; FOR PLYCHROME PLATES
640292	GREASE, GEARBOX; SEMI-FLUID; SEMI-SYNTHE	L	GOBS067	PRINTING EQPT & SUPP	24 BUY AS NEEDED	GREASE, GEAR BOX; SEMI-FLUID; SEMI-SYNTHETIC; FORMULATED FOR LEAD-SCREW ENCLOSED GEAR BOXES AND HIGHLY LOADED OPEN GEAR BOXES; APPRO VED EQUIVALENT: STRA-GRB NLGI 00
640294	JUMPERS, HOTLINE BYPASS; 34.5 KV:12	SE	TDLS018	ELEC'L SAFETY DEVICE	24 BUY AS NEEDED	JUMPERS, HOTLINE BYPASS; RATED 34.5 KV; 6 FT EPOXIGLASS OR FIBERGLASS; 14 FT OVERALL LENGTH OF CABLE; HASTINGS CAT. NO. 6752-4 OR EQ UIVALENT
640295	GLOVES, RUBBER; CLASS 2; TYPE I; SIZE 10	PAA	GOBS068	IND'L SAFETY DEVICES	24 BUY AS NEEDED	GLOVES, LINEMAN'S RUBBER; TYPE I; CLASS 2 - MAX USE VOLT 17,000V AC; 20 KV AC PROOF-TEST VOLTAGE; 356 MM (14") LONG; SIZE 254 MM (10"); IN CONTRASTING TWO-COLOR COMBINATION; CURVED HAND DESIGN WITH THE CUFF EDGE FINISHED WITH A ROLL; MADE IN ACCORDANCE WITH ASTM SPECIFICATION D- 120; INCLUDES HEAVY-DUTY STORAGE BAG; APPROVED EQUIVALENT: SALISBURY/NORTH CAT. NO. E214RB/10
640296	STRAP, SAFETY; NYLON; 44.45MM W X 1.7M L	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	STRAP, SAFETY; NEOPRENE-IMPREGNATED NYLON; SIZE 44.45 MM WIDE X 1.7 MLONG (1-3/4" WIDE X 5'-8" LONG); ADJUSTABLE; EQUIPPED WITH DROP -FORGEDAND HEAT- TREATED SINGLE TONGUE ADJUSTMENT BUCKLE AND DROP-FORGEDSNAPS ON EACH ENDS; APPROVED EQUIVALENT: KLEIN CAT NO 5295; BUCKINGHAMCAT NO 3842 / 3660
640297	GRIP, WIRE; FOR PULLING WIRE 0.144"-0.5"	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	GRIP, WIRE; FORGED STEEL; FOR PULLING 0.144" TO 0.50" DIA CABLES;5,000 LB MAXIMUM SAFE LOAD; APPROVED EQUIVALENT: KLEIN CAT NO 1604- 20
640299	GLOVES, RUBBER; CLASS 4; TYPE I; SIZE 10	PAA	GOBS068	IND'L SAFETY DEVICES	24 BUY AS NEEDED	GLOVES, LINEMAN'S RUBBER; TYPE I; CLASS 4 - MAX USE VOLT 36,000V AC; 40 KV AC PROOF-TEST VOLTAGE; 457 MM (18") LONG; SIZE 254 MM (10"); IN CONTRASTING TWO-COLOR COMBINATION; CURVED HAND DESIGN WITH THE CUFF EDGE FINISHED WITH A ROLL; MADE IN ACCORDANCE WITH ASTM SPECIFICATION D-120; INCLUDES HEAVY-DUTY STORAGE BAG; APPROVED EQUIVALENT: SALISBURY/NORTH CAT. NO. E418RB/10

640300	CLIMBER,LINEMAN'S POLE;SPRING STEEL;16"	PAA	TDLS021	LINE TWE	24 BUY AS NEEDED	CLIMBER, LINEMAN'S POLE; MEDIUM WEIGHT; MADE OF SPRING STEEL; WITHFORGED SPUR AND RIVETED STRAP LOOPS; FIXED SIZE 16"; APPROVEDEQUIV ALENT: BUCKINGHAM CAT NO 9126
640301	CASING, OUTER; 300 X 15 SOLID	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CASING, OUTER; 300 X 15 SOLID
640312	BELT,LINEMAN'S TOOL; 20" X 5" X 1-3/4"	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	BELT, LINEMAN'S TOOL; NYLON-LEATHER; SEMI-FLOATING; SIZE 508 MM (20" DTO D); 127 MM (5") OVERALL WIDTH; WAIST STRAP OF 44.45 MM (1-3 /4")WIDE 6-PLY NYLON CORD; WITH D SADDLE AND POCKET TABS MADE OF NYLONFABRIC; 38 MM (1-1/2") WIDE DOUBLE RIVETED HARNESS LEATHER TOO LLOOPS; LEATHER BELT CUSHION; D-RINGS; GLOBE BAG RING; KNIFE SNAP;TAPE HOLDER; HAND LINE CARRIER AND BELT SUSPENSION RINGS; APPROVED EQUIVALENT: KLEIN CAT NO 5266N; BUCKINGHAM CAT NO 1902-D20 WITH 6109 HANDLINE CARRIER.
640313	BELT,LINEMAN'S TOOL; 21" X 5" X 1-3/4"	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	BELT, LINEMAN'S TOOL; NYLON-LEATHER; SEMI-FLOATING; SIZE 533.4 MM (21"D TO D); 127 MM (5") OVERALL WIDTH; WAIST STRAP OF 44.45 MM (1 -3/4")WIDE 6-PLY NYLON CORD; WITH D SADDLE AND POCKET TABS MADE OF NYLONFABRIC; 38 MM (1-1/2") WIDE DOUBLE RIVETED HARNESS LEATHER T OOL LOOPS;LEATHER BELT CUSHION; D-RINGS; GLOVE BAG RING; KNIFE SNAP; TAPE;HOLDER; HAND LINE CARRIER AND BELT SUSPENSION RINGS; APPRO VEDEQUIVALENT: KLEIN CAT NO 5266N; BUCKINGHAM CAT NO 1902-D21 WITH 6109 HANDLINE CARRIER.
640314	BELT,LINEMAN'S TOOL; 23" X 5" X 1-3/4"	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	BELT, LINEMAN'S TOOL; NYLON-LEATHER; SEMI-FLOATING; SIZE 584.2 MM(23" D TO D); 127 MM (5") OVERALL WIDTH; WAIST STRAP OF 44.45 MM(1- 3/4") WIDE 6-PLY NYLON CORD; WITH D SADDLE AND POCKET TABS MADE OFNYLON FABRIC; 38 MM (1-1/2") WIDE DOUBLE RIVETED HARNESS LEATHER T OOLLOOPS; LEATHER BELT CUSHION; D-RINGS; GLOVE BAG RING; KNIFE SNAP; TAPEHOLDER; HAND LINE CARRIER AND BELT SUSPENSION RINGS; APPROV EDEQUIVALENT: KLEIN CAT NO 5266N; BUCKINGHAM CAT NO 1902-D23 WITH 6109 HANDLINE CARRIER.
640329	CONTACTOR, MINI, 110VAC ; ABB TYPE	ST	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	Contactor, mini, 110VAC, with screw connection, for AC operation, ABB type B7-30-10, ordering code GJL 131 1001 R8104
640331	BATTERY,ALKALINE;1.5V;SIZE D	EA	GOBS062	BATTERIES/CHARGERS	24 BUY AS NEEDED	BATTERY, ALKALINE; 1.5V; SIZE D; APPR. EQUIV.: ENERGIZER
640332	SANDPAPER, #100; WATERPROOF	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	SANDPAPER, #100; WATERPROOF
640333	PUTTY, POLYMER; STEEL FILLED; EPXYLON 91	KIT	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	PUTTY, POLYMER; STEEL FILLED; STEEL FILLED; RESIN AND HARDENER; APPROVED EQUIVALENT: EPXYLON 9102 "QUICK-FIX" PUTTY
640334	BLADE, HACKSAW; 12" LONG; APPR. EQUIV.:	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	BLADE, HACKSAW; 12" LONG; APPR. EQUIV.: SANDFLEX BRAND
640335	PAINT, ENAMEL; TRANSFORMER BLUE	L	GTCS056	PAINT/FINISHING MATL	24 BUY AS NEEDED	PAINT, ENAMEL; TRANSFORMER BLUE; IN 4-LITER CAN; GENERAL PAINT NO61616 OR EQUIVALENT (FOR SUBSTATION TRANSFORMER ONLY).
640343	TAPE, GOLDEND; APPR. EQUIV.:CHESTERTON	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	TAPE, GOLDEND; APPR. EQUIV.: CHESTERTON STYLE 800
640344	PAINT, QDE; SWITCHGEAR YELLOW; BOYSEN B6	QT	GTCS056	PAINT/FINISHING MATL	24 BUY AS NEEDED	PAINT, QUICK DRY ENAMEL; SWITCHGEAR YELLOW; BOYSEN, CODE B600N665-H
640345	GREASE, HI-TEMP;_WASHOUT RESISTANT	CR	GTCS051	CHEM/GAS & EQPT	24 BUY AS NEEDED	GREASE, HIGH TEMPERATURE; WATER WASHOUT RESISTANT; AS PER ASTM D1264;APPROVED EQUIVALENT: CHESTERTON NR 615 #1
640346	BRUSH, PAINT; SIZE 3 "WIDTH	EA	GTCS056	PAINT/FINISHING MATL	24 BUY AS NEEDED	BRUSH, PAINT; SIZE 3" WIDTH
640347	DEMOISTURIZER, IN AEROSOL CAN; 16 OZ W/	CA	GTCS051	CHEM/GAS & EQPT	24 BUY AS NEEDED	DEMOISTURIZER, IN AEROSOL CAN; 16 OZ; WITH 'SNORKEL' FOR HARD TO REACHAREAS; APPROVED EQUIVALENT: CHESTERTON NR 775
640348	PAINT, QDE; BREAKER GREEN; BOYSEN B600N5	QT	GTCS056	PAINT/FINISHING MATL	24 BUY AS NEEDED	PAINT, QUICK DRY ENAMEL; BREAKER GREEN; BOYSEN, CODE B600N5073-H
640349	THINNER, XYLOL; FOR COLD GALVANIZING PAI	GLL	GTCS056	PAINT/FINISHING MATL	24 BUY AS NEEDED	THINNER, XYLOL; FOR COLD GALVANIZING PAINT
640350	BRUSH, PAINT; 4"	EA	GTCS056	PAINT/FINISHING MATL	24 BUY AS NEEDED	BRUSH, PAINT; 4"
640351	SEALENT, VULCASEAL; IN 1 LI OR 1 QT CONT	CA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	SEALENT, VULCASEAL; IN 1 LI OR 1 QT CONTAINER
640352	PUTTY; CERAMIC FILLED POLYMER, EPXYLON 9	CA	GTCS056	PAINT/FINISHING MATL	24 BUY AS NEEDED	PUTTY; NON-RUSTING CERAMIC FILLED POLYMER, FOR USE ON COATING OF METALLIC AND FRICTION SURFACES; APPROVED BRAND OR EQUIVALENT: EPXYL ON 9202
640353	BRUSH, STEEL;STANDARD	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	BRUSH, STEEL;STANDARD
640354	SANDPAPER, #320; WATERPROOF	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	SANDPAPER, #320; WATERPROOF
640355	DEGREASER, ELECT./ELECTRONIC EQUIP.; TRI	CA	GTCS051	CHEM/GAS & EQPT	24 BUY AS NEEDED	DEGREASER FOR ELECTRICAL & ELECTRONIC EQUIPMENT; TRIJELT 13E; COLORLESS CRYSTAL CLEAR LIQUID; 0.68 G/CM3, DENSITY AT 20 DEGREES CENT IGRADE;520ML
640356	GLOVES, WORKING; COTTON; THICK	EA	GOBS068	IND'L SAFETY DEVICES	24 BUY AS NEEDED	GLOVES, WORKING; COTTON; THICK
640357	SANDPAPER, #120; WATERPROOF	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	SANDPAPER, #120; WATERPROOF
640358	LUBRICANT; CORROSION INHIBITING; US-4S M	CA	GTCS051	CHEM/GAS & EQPT	24 BUY AS NEEDED	LUBRICATING/PENETRATING, CLEANING; CORROSION INHIBITING; HYDROCARBONS, BASE; 0.71 G/CM3, DENSITY AT 15 DEGREES CENTIGRADE; < 0.30 WE IGHT%, WATER SOLUBLE; FROM -25 DEGREES CENTIGRADE TO APPROX +125 DEGREES CENTIGRADE, TEMPERATURE LIMIT; 57 DEGREES CENTIGRADE, FLASH POINT; 500ML; APPROVED EQUIVALENT - US-4S UNIVERSAL MRO OIL
640359	PAINT, GALVANIZED COATING; APPR. EQUIV.:	QT	GTCS056	PAINT/FINISHING MATL	24 BUY AS NEEDED	PAINT, GALVANIZED COATING; APPR. EQUIV.: CHESTERTON
640361	SANDPAPER, #240; WATER PROOF	SH	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	SANDPAPER, #240; WATER PROOF; SILICON CARBIDE PAPER; 9 INCH. X 11 INCH
640362	PAD, HAND; GENERAL PURPOSE; 6"X 9"; 3M S	BX	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	GENERAL PURPOSE HAND PAD; 6" X 9"; 3M SCOTCH 7447 OR SIMILAR; 20 PCS.PER BOX
640363	PAINT, LATEX; BONE WHITE	GLL	GTCS056	PAINT/FINISHING MATL	24 BUY AS NEEDED	PAINT, LATEX; BONE WHITE; APPR. EQUIV.: BOYSEN
640364	RAGS, HIGH ABSORBENT CLOTH; APPROX 6" X	KG	GOBS073	TEXTILE & LEATHER	24 BUY AS NEEDED	RAGS, MADE OF HIGH ABSORBENT CLOTH FIBER, IN LARGE RECTANGULAR SHAPES, APPROXIMATELY/AT LEAST 6" X 12"
640365	SEALANT, INSULATING FOAM; 500ML; POLYURE	CA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	INSULATING FOAM SEALANT, IN 500ML CANISTER WITH SPRAY NOZZLE, WITH WATER RESISTANT AND FIRE RETARDANT PROPERTIES; POLYURETHANE BASED
640366	LAMP, HALOGEN; 500W; 220V; DOUBLE ENDED	EA	GTCS052	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	LAMP, HALOGEN; 500W; 220V; DOUBLE ENDED; FOR FLOODLIGHT
640367	PAINT, EPOXY; MERALCO ORANGE; QDE	QT	GTCS056	PAINT/FINISHING MATL	24 BUY AS NEEDED	PAINT, EPOXY; MERALCO ORANGE
640377	RAIL, MOUNTING; 35 X 7.5; DIN EN 50022	EA	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	RAIL, MOUNTING; 35 MM X 7.5 MM; DIN EN 50022; PERFORATED; APPROVED EQUIVALENT; PHOENIX BRAND
640380	SOCKET, FUJI TYPE TP68X2, ORD CODE RX68X	EA	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	SOCKET, FUJI TYPE TP68X2, ORDERING CODE RX68X2 (FOR USE WITH HH62)
640383	RELAY, AUXILIARY; 125V; FUJI TYPE HH23PN	EA	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	RELAY, Auxiliary; 125V D.C.; Fuji Type HH23PN-DC125V (with socket TP38X) or approved equivalent.
640397	METER, KWH; FM12S; TOU; W/ DEMAND	EA	TDLS015	METERS & ACC	24 BUY AS NEEDED	METER KWH; 1-PHASE; SELF-CONTAINED ELECTRONIC; 3-WIRE; NETWORK; SOCKET TYPE; FM2SS; CLASS 200; TA30; 240V; 60 HZ; OUTDOOR APPLICATION; CA 0.2; KWH, KW, TOU; ; YELLOW NAMEPLATE; ; ; ; N
640414	LADDER, FIBERGLASS; 10FT; KELLER/WERNER	ST	TDLS021	LINE TWE	24 BUY AS NEEDED	LADDER, FIBERGLASS; 10 FT.; WITH ELECTRICALLY NON-CONDUCTIVE SIDE RAILS; SLIP-RESISTANT TRACTION-TRED; HEAVY DUTY INTERNAL SPREADER; 300 LBS. LOAD CAPACITY; APPROVED EQUIV: KELLER BRAND OR WERNER BRAND
640438	PATCH CORD; LC-LC; SM; DUPLEX; 5M, 3.00M	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	patch cord, lc-lc, sm, duplex, 5m, 3.00m
640440	BINOCULARS, SPORTING; APPR. EQUIV.:NIKON	EA	GTCS058	AUTO/IND'L TWE	24 BUY AS NEEDED	BINOCULARS, SPORTING; APPR. EQUIV.: NIKON
640442	METER,KWH;FM2S;900 MHZ RF	EA	TDLS015	METERS & ACC	24 BUY AS NEEDED	METER FM2S 900 MHZ; METER KWH; 1-PHASE; SELF-CONTAINED ELECTRONIC; 3- WIRE; LINE-TO-LINE; SOCKET TYPE; FM2S; CLASS 200; TA30; 240V; 60 HZ; OUTDOOR APPLICATION; CA 0.5; KWH, KW, TOU, LP; 915-918 MHZ RF; BLACK<(>&<)>WHITE NAMEPLATE; MECO TDS-1XXDD-RX COMPLIANT; ; ; N
640450	LIGHT, SIGNAL; ASSY.; FOR NISSAN UD	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	Signal light assy.; for Nissan UD
640453	CUTTER, CABLE; HYDRAULIC; 1000 MCM	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	CUTTER, CABLE; HYDRAULIC; FOR 1000 MCM CABLE; PROVIDED WITH STEEL CARRYING CASE; TWELVE (12) REPLACEMENT MOVABLE CUTTING BLADES; APP R. EQUIV.: BURNDY YCC 13 OR ENERPAC WMC 2000
640454	SWIVEL, LINE STRINGING; 7500 LBS	ST	TDLS021	LINE TWE	24 BUY AS NEEDED	SWIVEL; LINE STRINGING; 7500 LBS MAXIMUM WORKING LOAD; APPROVED EQUIVALENT: SHERMAN OR REILLY
640455	LOADBUSTER, 25-34.5 KV NOMINAL	ST	TDLS021	LINE TWE	24 BUY AS NEEDED	LOADBUSTER, 25-34.5KV NOMINAL; WITH CARRYING CASE; APPR. EQUIVALENT:S&C LOADBREAK TOOL CAT NO 5400R3
640456	PUMP, SUBMERSIBLE; 2HP; 230V;1PH; 198GPM	UN	GTCS052	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	PUMP, SUBMERSIBLE; 2HP; 230V (NOMINAL) ; SINGLE PHASE; 198GPM; 18.5 METERS HEAD; APPROVED EQUIVALENT: DAICHI
640457	GLOVES, RUBBER; CLASS 2; TYPE I; SIZE 9	PAA	TDLS021	LINE TWE	24 BUY AS NEEDED	GLOVES, LINEMAN'S RUBBER; TYPE I; CLASS 2 - MAX USE VOLT 17,000V AC; 20 KV AC PROOF-TEST VOLTAGE; 356 MM (14") LONG; SIZE 229 MM (9"); IN CONTRASTING TWO-COLOR COMBINATION; CURVED HAND DESIGN WITH THE CUFF EDGE FINISHED WITH A ROLL; MADE IN ACCORDANCE WITH ASTM SPECIFICATION D- 120; INCLUDES HEAVY-DUTY STORAGE BAG; APPROVED EQUIVALENT: SALISBURY/NORTH CAT. NO. E214RB/9
640458	JUMPERS, HOTLINE BYPASS; RATED 34.5 KV	SE	TDLS021	LINE TWE	24 BUY AS NEEDED	JUMPERS, HOTLINE BYPASS; RATED 34.5 KV; 6 FT EPOXIGLASS OR FIBERGLASS; 14 FT OVERALL LENGTH OF CABLE; HASTINGS CAT. NO. 6752-4 OR EQUIVALENT
640459	COVER, CONDUCTOR, 34.5 KV; CHANCE M4931	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	COVER, CONDUCTOR; 34.5 KV; APPR. EQUIV.: AB CHANCE CAT NO. M4931
640460	MOTOR, CHARGING; 110VDC; FOR FUJI 34.5KV	ST	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	MOTOR, CHARGING; 110VDC; FOR FUJI 34.5KV; FOR USE ON FUJI TYPE HS2530M- 12Mf-NZ; 34.5KV VCB
640471	COIL, TRIP; 52T, 110VDC; FOR FUJI 34.5KV	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	COIL, TRIP; 52T, 110VDC; FOR FUJI 34.5KV; FOR USE ON FUJI TYPE HS2530M- 12Mf-NZ; 34.5KV VCB
640472	COIL,CLOSING; 52C,110VDC;FOR FUJI 34.5KV	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	COIL,CLOSING; 52C,110VDC;FOR FUJI 34.5KV; COIL, FOR USE ON FUJI TYPE HS2530M-12Mf-NZ; 34.5KV VCB
640473	BEARING, ROLLER; TRIP LATCH; FUJI 34.5KV	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	BEARING,ROLLER; TRIP LATCH; FUJI 34.5KV; FOR TRIP/BREAKING LATCH; FOR USE ON FUJI TYPE HS2530M-12Mf-NZ; 34.5KV VCB
640474	BEARING,ROLLER; CLOSE LATCH; FUJI 34.5KV	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	BEARING,ROLLER; CLOSE LATCH; FUJI 34.5KV; FOR USE ON FUJI TYPE HS2530M- 12Mf-NZ; 34.5KV VCB
640475	RELAY, 87L/21/21G; FOR LINE PROTECTION	EA	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	RELAY, 87L/21/21G; FOR LINE PROTECTION; Relay, Line Differential with Distance; 87L with 21/21G; Numerical Type, For Line Protection, As per Meralco Specs; In compliance with TDS
640478	RELAY, 50/51/50N/51N/79; FOR LINE PROT	SE	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	RELAY, 50/51/50N/51N/79; FOR LINE PROT; RELAY, OVERCURRENT; 50/51/50N/51N WITH 79; NUMERICAL TYPE; FOR LINE OVERCURRENT (OR DIFFERENTIAL) PROTECTION; MADE IN ACCORDANCE WITH MERALCO SPECS; IN COMPLIANCE WITH TDS
640480	CONN,WEDGE;795MCM TO 660MM2	EA	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	CONNECTOR, WEDGE; FOR 795MCM TO 660mm2; CONNECTOR, FIRED-WEDGE; ALUMINUM; FOR 795 MCM ACSR RUN TO 660mm2 THAL TAP; COMPOSED OF A "C" COMPONENT AND A WEDGE COMPONENT BOTH MADE OF ALUMINUM ALLOYS AND FACTORY COATED WITH INHIBITOR; IN A CONFIGURATION THAT CREATES A SPRING ACTION; INSTALLED USING POWDER-ACTUATED TOOL; WITH PERMANENT MARKINGS OF CONDUCTOR APPLICATION RANGE ON THE CONNECTOR BODY; PACKED IN PLASTIC BAG WITH YELLOW COLOR IDENTIFICATION AND CONDUCTOR APPLICATION RANGE; WITH CARTRIDGE
640486	BELT, FAN; SIZE 9.5 X 1090; MITS. ADVENT	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BELT, FAN; SIZE 9.5 X 1090; FOR MITSUBISHI ADVENTURE
640511	SWITCH, SELECTOR; REMOTE; K&N A223-600	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SWITCH, SELECTOR; REMOTE/LOCAL; KRAUS <(>&<)> NAIMER TYPE A223-600; TEXT- "LOCAL" AND "REMOTE"- MUST HAVE WHITE COLORED FONT ON THE BLACK ESCUTCHEON PLATE (K<(>&<)>N A223-600-F758); HANDLE TYPE IS BLACK I-HANDLE (K<(>&<)>N A223-600-F758-G251)
640516	ARMOR,BODY;BALLISTIC RESISTANT;MEDIUM	ST	GOBS064	GARMENTS & ACC	24 BUY AS NEEDED	ARMOR, BODY; BALLISTIC RESISTANT; MEDIUM SIZE; CONCEALABLE SEMI RIGID PERSONAL BODY ARMOR COMPLIANT TO NATIONAL INSTITUTE OF JUSTICE (NIJ) PERFORMANCE STANDARD- 0101.04 FOR THREAT LEVEL III- A; FULL TORSO COVERAGE WITH CARRIER PROVISION FOR BALLISTIC PLATE COVERAGE; MODEL MUST BE TESTED BY NIJ COMPLIANCE TESTING PROGRAM AND BE LISTED ON THE NIJ COMPLIANT PRODUCTS LIST; MODEL PROPERLY LABELLED AND WITH INSTRUCTIONS FOR CARE AND WASHING; WITH WARRANTY

640517	ARMOR,BODY;BALLISTIC RESISTANT;LARGE	ST	GOBS064	GARMENTS & ACC	24 BUY AS NEEDED	ARMOR, BODY; BALLISTIC RESISTANT; LARGE SIZE; CONCEALABLE SEMI RIGID PERSONAL BODY ARMOR COMPLIANT TO NATIONAL INSTITUTE OF JUSTICE (NIJ) PERFORMANCE STANDARD- 0101.04 OR LATEST AVAILABLE NIJ PERFORMANCE STANDARD FOR THREAT LEVEL III; FULL TORSO COVERAGE WITH CARRIER PROVISION FOR BALLISTIC PLATE COVERAGE; MODEL MUST BE TESTED BY NIJ COMPLIANCE TESTING PROGRAM AND BE LISTED ON THE NIJ COMPLIANT PRODUCTS LIST; MODEL PROPERLY LABELLED AND WITH INSTRUCTIONS FOR CARE AND WASHING; WITH WARRANTY; REINFORCED BY THE FOLLOWING BALLISTIC ARMORS (WHICH ARE REMOVABLE): - BODY ARMOR INTERCEPTOR YOKE AND COLLAR PROTECTOR; PROVIDING ADDITIONAL PROTECTION FOR THE NECK/COLLAR - BODY ARMOR INTERCEPTOR GROIN PROTECTOR; PROVIDING ADDITIONAL PROTECTION FOR THE GROIN - BODY ARMOR INTERCEPTOR LOWER BACK PROTECTOR; PROVIDING ADDITIONAL PROTECTION FOR THE LOWER BACK - ENHANCED BODY ARMOR SIDE PROTECTOR(WITH PROVISION FOR BALLISTIC PLATES) ; PROVIDING ADDITIONAL PROTECTION FOR THE SHOULDER, SIDE AND SIDE OF TORSO
640518	ARMOR,BODY;BALLISTIC RESISTANT;XL	ST	GOBS064	GARMENTS & ACC	24 BUY AS NEEDED	ARMOR, BODY; BALLISTIC RESISTANT; EXTRA LARGE SIZE; CONCEALABLE SEMI RIGID PERSONAL BODY ARMOR COMPLIANT TO NATIONAL INSTITUTE OF JUSTICE (NIJ) PERFORMANCE STANDARD- 0101.04 FOR THREAT LEVEL III; FULL TORSO COVERAGE WITH CARRIER PROVISION FOR BALLISTIC PLATE COVERAGE; MODEL MUST BE TESTED BY NIJ COMPLIANCE TESTING PROGRAM AND BE LISTED ON THE NIJ COMPLIANT PRODUCTS LIST; MODEL PROPERLY LABELLED AND WITH INSTRUCTIONS FOR CARE AND WASHING; WITH WARRANTY; REINFORCED BY THE FOLLOWING BALLISTIC ARMORS (WHICH ARE REMOVABLE): - BODY ARMOR INTERCEPTOR YOKE AND COLLAR PROTECTOR; PROVIDING ADDITIONAL PROTECTION FOR THE NECK/COLLAR. - BODY ARMOR INTERCEPTOR GROIN PROTECTOR; PROVIDING ADDITIONAL PROTECTION FOR THE GROIN. - BODY ARMOR INTERCEPTOR LOWER BACK PROTECTOR; PROVIDING ADDITIONAL PROTECTION FOR THE LOWER BACK. - ENHANCED BODY ARMOR SIDE PROTECTOR(WITH PROVISION FOR BALLISTIC PLATES);PROVIDING ADDITIONAL PROTECTION FOR THE SHOULDER, SIDE AND SIDE OF TORSO
640519	HELMET, BALLISTIC RESISTANT	ST	GOBS068	IND'L SAFETY DEVICES	24 BUY AS NEEDED	HELMET, BALLISTIC RESISTANT; COMPLIANT TO NATIONAL INSTITUTE OF JUSTICE (NIJ) PERFORMANCE STANDARD 101.04 OR LATEST AVAILABLE NIJ PERFORMANCE STANDARD FOR THREAT LEVEL III; WHITE FABRIC COVERING AND CHIN BAND; MODEL MUST BE TESTED BY NIJ COMPLIANCE TESTING PROGRAM.
640520	PLATES, BALLISTIC-RESISTANT	PAA	GOBS068	IND'L SAFETY DEVICES	24 BUY AS NEEDED	PLATES, BALLISTIC-RESISTANT; removable insert plate compliant to National Institute of Justice (NIJ)performance standard-0101.04 for threat level IV. Plate size should fit into the vest. Model must be tested by NIJ Compliance Testing Program.
640521	ARMOR,BODY;BALLISTIC RESISTANT;XXL	ST	GOBS064	GARMENTS & ACC	24 BUY AS NEEDED	ARMOR, BODY; BALLISTIC RESISTANT; EXTRA EXTRA LARGE SIZE; CONCEALABLE SEMI RIGID PERSONAL BODY ARMOR COMPLIANT TO NATIONAL INSTITUTE OF JUSTICE (NIJ) PERFORMANCE STANDARD- 0101.04 FOR THREAT LEVEL III- A; FULL TORSO COVERAGE WITH CARRIER PROVISION FOR BALLISTIC PLATE COVERAGE. MODEL MUST BE TESTED BY NIJ COMPLIANCE TESTING PROGRAM AND BE LISTED ON THE NIJ COMPLIANT PRODUCTS LIST; MODEL PROPERLY LABELLED AND WITH INSTRUCTIONS FOR CARE AND WASHING; WITH WARRANTY
640532	RELAY, ALSTOM TYPE MICOM 44691AB6M0750M	UN	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	RELAY, LINE DIFFRENTIAL; 5 AMPERES, ALSTOM TYPE MICOM 44691AB6M0750M
640559	METER,KWH;FM4S;900MHZ RF	EA	TDLS015	METERS & ACC	24 BUY AS NEEDED	METER KWH FM4S 900MHZ; METER KWH; 1-PHASE; TRANSFORMER RATED ELECTRONIC; 3-WIRE; LINE-TO-LINE / LINE-TO-NEUTRAL; SOCKET TYPE; FM4S; CLASS 20; TA2.5; 240V; 60 HZ; OUTDOOR APPLICATION; CA 0.2; KWH, KW, KVARH; 915-918 MHZ RF; BLACK<(>&<)>WHITE NAMEPLATE; MECO TDS-2XXHD-RX COMPLIANT; ; ; Y
640576	BUSHING; PXF; 69KV; 400/1200A; 350 KVBIL	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	BUSHING; PXF; 69KV; 400/1200A; 350 KVBIL; "Acceptable brand: Lapp Insulator or equivalent Type: PRC Bushing (Paper Resin Core) Cat#: B-81594-57-70 Voltage Rating: 69KV BIL Rating: 350KV Ampere Rating: 400/1200A Serial No.: 94-148274 (Sample unit) No. of holes: 8 Accessories: with terminal connector-flat nema 4 Dimensions: (Please see attached file)"
640580	FAUCET AID; W/ RUBBER WASHERS & SCREWS	BX	GTCS057	PLUMBING MATL	24 BUY AS NEEDED	FAUCET AID; 7 FAUCET WASHERS IN ASSORTED SIZES WITH FAUCET RUBBER WASHERS AND SCREWS
640592	LINE SWITCH; RC; 34.5 KV; 600A; HORIZNTL	ST	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	LINE SWITCH, REMOTE-CONTROLLED; SCADAMATE, HORIZONTAL CONFIGURATION; 34.5KV NOMINAL, 38KV MAX; 200KV BIL; 600A CONTINUOUS AND INTERRUPTING; 25KA MOMENTARY ASYMMETRICAL; 20KA RMS ASYMMETRICAL DUTY CYCLE FAULT CLOSING, WITH STANDARD "R2" OPERATING MECHANISM DISCONNECT CLOSED AND LATCHED INDICATOR, WITH THE FOLLOWING OPTIONS: (E3) THREE-PHASE VOLTAGE SENSING ON JAW SIDE OF SWITCH, (F1) INTERRUPTER OPEN-CLOSE INDICATOR ON BOTH ENDS OF SWITCH BASE, 35-FOOT SHIELDED CONTROL CABLE (G35) IN LIQUIDTIGHT FLEXIBLE METAL WIRING CONDUIT; SUPPLY TO INCLUDE A VERTICAL BAR SWITCH BRACE PERPENDICULAR TO THE BASE; ONE-WAY HOOKSTICK OPERATION FOR OPENING AND CLOSING THE DISCONNECT; TERMINAL LUGS 4741R2 ALUMINUM ALLOY BODY, TIN PLATED, TWO 1/2" 13 X 2 3/4" GALVANIZED STEEL BOLTS TO ACCOMODATE NO. 4/0 AWG BARE COPPER UP TO 336.4 MCM ACSR; APPROVED EQUIVALENT: SCADAMATE, UPRIGHT MOUNTING, S<(>&<)>C CATALOG NUMBER: 148114R2-E3F1G35-S104.
640593	LINE SWITCH; RC; 34.5 KV; 600A; VERTICAL	ST	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	LINE SWITCH, REMOTE-CONTROLLED; SCADA-MATE, VERTICAL CONFIGURATION, 34.5KV NOMINAL, 38KV MAX., 200KV BIL, 600A CONTINUOUS AND INTERRUPTING, 25KA MOMENTARY ASSYMETRICAL, 20KA RMS ASSYMETRICAL DUTY CYCLE FAULT CLOSING, WITH STANDARD "R2" OPERATING MECHANISM WITH DISCONNECT CLOSED AND LATCHED INDICATOR, WITHTHE FOLLOWING OPTIONS: (E3) THREE-PHASE VOLTAGE SENSING ON JAW SIDE OF SWITCH, 35-FOOT SHIELDED CONTROL CABLE (G35) IN LIQUID-TIGHT FLEXIBLE METAL WIRING CONDUIT; INTERRUPTER OPEN/CLOSE INDICATOR; SUPPLY TO INCLUDE A SWITCH BRACE, A ONE-WAY HOOKSTICK OPERATION FOR OPENING AND CLOSING THE DISCONNECT; TERMINAL LUGS 4741R2 ALUMINUM ALLOY BODY, TIN PLATED, TWO 1/2" 13 X 2 3/4" GALVANIZED STEEL BOLTS TO ACCOMMODATE NO. 4/0 AWG BARE COPPER UP TO 336.4 MCM ACSR; APPROVED EQUIVALENT: SCADA-MATE TIERED-OUTBOARD MOUNTING, S<(>&<)>C CATALOG NUMBER: 148414R2-E3G35-S101.
640633	RELAY, OC; 50/51; FOR BUS TIE OVERLOAD	EA	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	RELAY, OC; 50/51; FOR BUS TIE OVERLOAD;Numerical Overcurrent (50/51) Relay for Bus Tie Overload Protection as per specs EM-DM-ST-SES- 119.00/EM-DM-ST-SES-319.00. Please note of the following communication port requirements: Ethernet with IEC 61850, 1-RS485 at the back with DNP 3.0 protocol level 2 compatible with MERALCO DNP 3.0 protocol, 1-RS232 at the front for PSP testing <(>&<)> setting, and 1-RS232 or RS485 at the back for SCADA remote access. Relay offered should have the latest firmware and DNP device profile <(>&<)> points list for SCADA reference.
640641	SPLIT LOOM, NYLON; TUBING; 3/8" DIA	FT	TDLS017	LINE PROTECTION	24 BUY AS NEEDED	SPLIT LOOM, NYLON, TUBING; 3/8" inside diameter; color black; high temp. (up to 300 deg. C)
640667	CARTDRIGE; WASSERNISON WN 86	EA	GTCS057	PLUMBING MATL	24 BUY AS NEEDED	WASSERNISON WN 86 CARTRIDGE FOR EUROSTREAM SINGLE HANDLE HOT AND COLD LAVATORY FAUCET
640673	GEL, SULIDIN; 15 GMS	TU	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	GEL, SULIDIN; 15 GMS; 1 TUBE
640721	RELAY BOX; FOR SEL 2505 RELAYS	LO	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	RELAY BOX; FOR SEL 2505 RELAYS; NEMA 4X ENCLOSURE; SHALL HAVE OPENINGS AT THE BOTTOM PROVISION FOR SIX (6) 1-1/4" RSC WITH APPROPRIATE KNOCKOUTS, CABLE HOLDERS, AND GLANDS FOR INCOMING CABLES; THE BOX SHALL HOUSE 2 UNITS OF SEL 2505 RELAYS; INCLUDES ONE (1) UNIT OF BOX HEATER RATED 2W 5000 OHMS AND EIGHT (8) UNITS OF TERMINAL BLOCK 12P 25A TO BE PROVIDED BY THE MANUFACTURER
640746	PCB, VACUUM; 34.5 KV; 1600 A	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	POWER CIRCUIT BREAKER, VACUUM; 34.5 kV NOMINAL SYSTEM VOLTAGE; 36 kV MAXIMUM VOLTAGE; 60 Hz; 1600 A RATED CONTINUOUS CURRENT; 16 kA INTERRUPTING CAPACITY; 170 kV BIL; OUTDOOR TYPE; MADE IN ACCORDANCE WITH MERALCO SPECIFICATION NO. SP-DDC-610.10
640747	PCB, VACUUM; 34.5 KV; 800 A	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	POWER CIRCUIT BREAKER, VACUUM; 34.5 kV NOMINAL SYSTEM VOLTAGE; 36 kV MAXIMUM VOLTAGE; 60 Hz; 800 A RATED CONTINUOUS CURRENT; 16 kA INTERRUPTING CAPACITY; 170 kV BIL; OUTDOOR TYPE; MADE IN ACCORDANCE WITH MERALCO SPECIFICATION NO. SP-DDC-610.01
640748	PCB, VACUUM; 34.5 KV; 1250 A	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	POWER CIRCUIT BREAKER, VACUUM; 34.5 kV NOMINAL SYSTEM VOLTAGE; 36 kV MAXIMUM VOLTAGE; 60 Hz; 1250 A RATED CONTINUOUS CURRENT; 16 kA INTERRUPTING CAPACITY; 170 kV BIL; INDOOR TYPE; MADE IN ACCORDANCE WITH MERALCO SPECIFICATION NO. SP-DDC-610.11
640749	PCB, VACUUM; 13.8 KV; 1600 A	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	POWER CIRCUIT BREAKER, VACUUM; 13.8 kV NOMINAL SYSTEM VOLTAGE; 15 kV MAXIMUM VOLTAGE; 60 Hz; 1600 A RATED CONTINUOUS CURRENT; 16 kA INTERRUPTING CAPACITY; 110 kV BIL; OUDOOR TYPE; MADE IN ACCORDANCE WITH MERALCO SPECIFICATION NO. SP-DDC-620.10
640750	PCB, VACUUM; 13.8 KV; 800 A	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	POWER CIRCUIT BREAKER, VACUUM; 13.8 kV NOMINAL SYSTEM VOLTAGE; 15 kV MAXIMUM VOLTAGE; 60 Hz; 800 A RATED CONTINUOUS CURRENT; 16 kA INTERRUPTING CAPACITY; 110 kV BIL; OUDOOR TYPE; MADE IN ACCORDANCE WITH MERALCO SPECIFICATION NO. SP-DDC-620.10
640751	XFORMER;DRY TYP;50KVA;20KV;240/120V	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	STATION SERVICE TRANSFORMER; DRY TYPE; 50 KVA; 20 KV; 240/120 V SECONDARY; 1-PHASE, 60 HZ; 170 KV BIL; FOR 34.5KV METALCLAD SWITCHGEAR
640752	XFORMER;DRY TYP;50KVA;8KV;240/120V	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	STATION SERVICE TRANSFORMER; DRY TYPE; 50 KVA; 8 KV; 240/120 V SECONDARY; 1-PHASE, 60 HZ; 110 KV BIL; FOR 13.8 KV METALCLAD SWITCHGEAR
640753	XFORMER;OIL TYP;37.5KVA;20KV	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	STATION SERVICE TRANSFORMER; OIL TYPE; 37.5 KVA; 20 KV; 240/120 V SECONDARY; 1-PHASE, 60 HZ; 200 KV BIL; FOR 34.5 KV METALCLAD SWITCHGEAR
640759	HOIST, RATCHET LEVER; 6-TON CAPACITY	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	HOIST, RATCHET LEVER; LINK CHAIN TYPE; WITH ALUMINUM ALLOY FRAME AND HOUSING; 6-TON CAPACITY; 5 FT LIFT; APPROVED EQUIVALENT: YALE MODEL PECODE NO 00205
640760	GLOVES, WORKING; DENIM	PAA	GOBS068	IND'L SAFETY DEVICES	24 BUY AS NEEDED	GLOVES, WORKING; FOR HAND PROTECTION; MADE OF FIRST CLASS SOLID DENIMS; GREEN EDGE WITH EXPANDABLE FINGERS; MADE IN ACCORDANCE WITH MERALCO DWG NO S-376-2
640762	BATTERY;LEAD-ACID;24VDC;8.0AH;15HR	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	24VDC, Pure Sealed Lead Acid; Control Rechargeable Battery; 8.0 Ampere- Hour up to 15 hour maximum operation (20□C); For use in Cooper Form 6 Control; Dimensions; 10.95 x 4.22 x 4.00 in;
640773	BLOCK, TACKLE; 4"LONG WOODEN SHELL;SIN	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	BLOCK, TACKLE; 4" LONG WOODEN SHELL; SINGLE; FOR 1/2" DIA MANILA OR POLYPROPYLENE ROPE; SHEAVE SIZE 2-1/4" OUTER DIA X 5/8" WIDTH AT RIM X3/8" BORE; SEMI-STEEL SHEAVE; SELF-LUBRICATING BRONZE BUSHING; WITH STEEL STRAP; BECKET; DROP-FORGED LOOSE-SIDE STEEL HOOK; ALL STEEL PARTS MUST BE CORROSION RESISTANT FINISHED OR HOT-DIP GALVANIZED PER ASTM A-153; WORKLOAD LIMIT 900 LBS; APPROVED EQUIVALENT: MCMASTER-CARR95 CAT NO 3145T44; HUNTER BRAND; ANJA, INDUSCO
640774	PLIERS,PARALLEL JAW;DROP-FORGED;HARDENE	PAA	TDLS021	LINE TWE	24 BUY AS NEEDED	PLIERS, PARALLEL JAW; DROP-FORGED; HARDENED; TEMPERED; POLISHED AND SELF-LOCKING JAW WITH A SERIES OF CHANNELS FOR WIDE RANGE OF JAW OPENINGS; APPROXIMATE TOTAL LENGTH OF 12" AND NOT LESS THAN 2" CAPACITY; USED FOR INSTALLING UNIVERSAL DISTRIBUTION CONNECTOR (UDC); TO CONNECT WIRES RANGING FROM AWG NO 14 TO AWG NO 3/0; APPROVED EQUIVALENT: KLEIN CAT NO D502-12
640775	BLOCK, TACKLE; 4"LONG WOODEN SHELL; DO	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	BLOCK, TACKLE; 4" LONG WOODEN SHELL; DOUBLE; FOR 1/2" DIA MANILA OR POLYPROPYLENE ROPE; SHEAVE SIZE 2-1/4" OUTER DIA X 5/8" WIDTH AT RIM X3/8" BORE; SEMI-STEEL SHEAVE; SELF-LUBRICATING BRONZE BUSHING; WITH STEEL STRAP; BECKET; DROP-FORGED LOOSE-SIDE STEEL HOOK; ALL STEEL PARTS MUST BE CORROSION RESISTANT FINISHED OR HOT-DIP GALVANIZED PER ASTM A-153; WORKLOAD LIMIT 1,400 LBS; APPROVED EQUIVALENT: MCMASTER-CARR 95 CAT NO 3146T44; HUNTER BRAND
640776	CLIMBER,LINEMAN'S POLE;SPRNG STL;15-1/2	PAA	TDLS021	LINE TWE	24 BUY AS NEEDED	CLIMBER, LINEMAN┤S POLE; STRAIGHT-WITH-LOOPS TYPE; MEDIUM WEIGHT; MADE OF SPRING STEEL; WITH FORGED SPUR AND RIVETED LOOPS; FIXED SIZE 15-1/2"; APPROVED EQUIVALENT: BUCKINGHAM CAT NO 9126
640777	BELT,LINEMAN┤S TOOL;NYL-LEATHER;482.6 M	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	BELT, LINEMAN┤S TOOL; NYLON-LEATHER; SEMI-FLOATING; SIZE 482.6 MM (19"D TO D); 127 MM (5") OVERALL WIDTH; WAIST STRAP OF 44.45 MM (1-3/4") WIDE 6-PLY NYLON CORD; WITH D SADDLE POCKET TABS MADE OF NYLON FABRIC;38 MM (1-1/2") WIDE DOUBLE RIVETED HARNESS LEATHER TOOL LOOPS; LEATHERBELT CUSHION; D-RINGS; GLOVE BAG RING; KNIFE SNAP; TAPE HOLDER; HARD LINE CARRIER AND BELT SUSPENSION RINGS; APPROVED EQUIVALENT: KLEIN CAT NO 5266N; BUCKINGHAM CAT NO 1902-D19 WITH 6109 HANDLINE CARRIER.

640778	CLIMBER, LINEMAN┤S POLE; MED WEIGHT; 17	PAA	TDLS021	LINE TWE	24 BUY AS NEEDED	CLIMBER, LINEMAN┤S POLE; MEDIUM WEIGHT; MADE OF SPRING STEEL; WITH FORGED SPUR AND RIVETED STRAP LOOPS; FIXED SIZE 17"; APPROVED EQUIVALENT: BUCKINGHAM CAT NO 9126
640779	CLIMBER, LINEMAN┤S POLE;STRAIGHT W/LOOP	PAA	TDLS021	LINE TWE	24 BUY AS NEEDED	CLIMBER, LINEMAN┤S POLE; STRAIGHT-WITH-LOOPS TYPE; MEDIUM WEIGHT; MADE OF SPRING STEEL; WITH FORGED SPUR AND RIVETED LOOPS; FIXED SIZE 16-1/2"; APPROVED EQUIVALENT: BUCKINGHAM CAT NO 9126
640780	CLIMBER, LINEMAN'S POLE;SPRING STEEL;15	PAA	TDLS021	LINE TWE	24 BUY AS NEEDED	CLIMBER, LINEMAN┤S POLE; STRAIGHT-WITH-LOOPS TYPE; MEDIUM WEIGHT; MADE OF SPRING STEEL; WITH FORGED SPUR AND RIVETED LOOPS; FIXED SIZE 15"; APPROVED EQUIVALENT: BUCKINGHAM CAT NO 9126
640781	CLAMPSTICK, GRIP-ALL; SINGLE	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	CLAMPSTICK, GRIP-ALL; SINGLE; APPR. EQUIV.: A.B. CHANCE
640782	COME-ALONG, KLEIN; MODEL 1604-20	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	COME-ALONG, KLEIN; MODEL 1604-20
640783	INTERRUPTER MODULE, BREAKER; AEG B1-S1	UN	TDLS017	LINE PROTECTION	24 BUY AS NEEDED	INTERRUPTER MODULE, BREAKER; 115KV GIS; AEG TYPE B1-S1
640791	BAR,TAMPING &DIGGING;SPEC.CRUCIBLE STEEL	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	BAR, TAMPING AND DIGGING; MADE OF SPECIAL CRUCIBLE STEEL; WITH 50.8 MM (2") CHISEL ON ONE END AND 101.6 MM TO 127 MM (4" TO 5") DIA MALLEABLE IRON TAMPER ON THE OTHER END; SIZE 28.58 MM X 2.44 MM LONG (1-1/8" X 8 FT LONG); APPROVED EQUIVALENT: OSHKOSH CAT NO 1075; WARWOOD CAT NO 16410
640792	COVER, CROSS ARM END; C406-0102	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	COVER, CROSS ARM END; C406-0102; APPR. EQUIV.: A. B. CHANCE
640793	CUTTER, PIPE; 1/8" - 2" DIA; #2-A	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	CUTTER, PIPE; 1/8" - 2" DIA; #2-A; APPR. EQUIV.: RIDGID
640794	HOIST, RATCHET; NYLON STRAP; 2 TON CAP.	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	HOIST, RATCHET; NYLON STRAP; 2 TON CAP.; APPR. EQUIV.: KITO
640872	METER CABINET 20A; DUAL	EA	TDLS015	METERS & ACC	24 BUY AS NEEDED	METER CABINET 20A; DUAL; METERING ENCLOSURE, METER CABINET; DUAL; 20 A; 600 V AND BELOW; OUTDOOR APPLICATION; SIZE 765X617X407 MM; GALVANIZED STEEL SHEET; 2 MM THICK; POWDER COATED (3 MILS GRAY); COMPLIANT TO MECO DWG MEN-MCA-DUO-RX
640876	AKIDIN;2MG TAB;100'S	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	
640883	MARKER,TERMINAL STRIP;TYPE UBE/D;PHOENIX	EA	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	MARKER, TERMINAL STRIP; TYPE UBE/D; WITH ES/KMK3; APPROVED EQUIVALENT:PHOENIX CAT. # 0800307; 10 PCS/PACK
640884	COVER, END; TYPE D-UK 4/10; PHOENIX	EA	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	COVER, END; TYPE D-UK 4/10; APPROVED BRAND; PHOENIX
640885	TERMINAL SHORTING; TYPE USB 2-RTK/S; PHO	EA	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	TERMINAL SHORTING; TYPE USB 2-RTK/S; APPROVED BRAND: PHOENIX
640886	BAR,FIXED BRIDGE;TYPE FBI-10-6;PHOENIX	EA	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	BAR, FIXED BRIDGE; TYPE FBI-10-6; PHOENIX BRAND OR APPROVED EQUIVALENT; 10 PCS/PACK
640888	CABLE TIE, 5-5/8" MAXIMUM BUNDLE DIA; PA	PAK	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	TIE, CABLE; 5-5/8" MAXIMUM BUNDLE DIAMETER; 18 LBS. MAXIMUM TENSILE STRENGTH; 1000 PCS/PACK; APPROVED EQUIVALENT: PANDUIT CAT. # PLT1.51-M
640889	MARKER TIES; 19 MM; WRAP-TYPE; PANDUIT P	PG	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	MARKER TIES; 19 MM MAXIMUM BUNDLE DIAMETER; WRAP-TYPE; APPROVED EQUIV:PANDUIT PAN-TY CABLE TIES; PART #: PLM1M-C.; 100/pack
640890	CIRCUIT BREAKER; MINIATURE; 2 POLE; 6 A	EA	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	CIRCUIT BREAKER, MINIATURE; DOUBLE POLE; 6 AMPERE RATED CARRYING CAPACITY; TYPE C; 10KA SHORT CIRCUIT BREAKING CAPACITY; APPROVED EQUIVALENT: ABB CAT. NOS. S252-C6.
640891	WIRE DUCT, 100X100X1800MM; WITH COVER; P	ST	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	
640892	WIRE DUCT, 80X60X1800MM; WITH COVER; PVC	ST	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	WIRE DUCT, 80MM X 60MM X 1800MM; WITH COVER; PVC; APPROVED EQUIVALENT:KSS
640893	PLATE, ALUMINUM; GAUGE 0.2 (2MM THICK),4	PY	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	PLATE, ALUMINUM; GAUGE 0.2 (2MM THICKNESS); 4' X 8'
640894	CABLE TIE, LENGTH: 7-7/8"; NYLON; CLEAR	ST	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	TIE, CABLE; 7 7/8" LENGTH (200 X 3.6 MM); NYLON; CLEAR COLOR; 18LBS MAXIMUM TENSILE STRENGTH; CURVED-TIP FOR FASTER THREADING; APPROVED EQUIVALENT: PANDUIT NYLON 6.6 LOCKING CABLE TIES (PLT SERIES).
640895	LUG, TERMINAL; FOR #12-10AWG; RING TONGU	PAK	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	LUGS, TERMINAL; FOR #12-10 AWG; RING TONGUE, VINYL-INSULATED; #10 STUD; APPR. EQUIV: PANDUIT PV10-10R-D; 500 PCS PER PACK.
640896	LUG, TERMINAL; #22-18 AWG; RED, FORK, 10	PAK	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	LUG, TERMINAL; FOR #22-18 AWG; RED, FORK; VINYL-INSULATED; STUD #6; 1000 PCS PER PACK; APPROVED EQUIVALENT: PANDUIT PART #: PV18-6F-M.
640897	LUG, TERMINAL; PIN-TYPE, FOR #18-22 AWG	PAK	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	LUG, TERMINAL; PIN-TYPE, FOR #18-#22AWG WIRE, PREFERRED BRAND: PANDUITCATALOG NO. PV18-P47-C, VYNYL INSULATED (RED), 1000 PCS PER PACK.
640898	FUSE TERMINAL BLOCKS, W/O INDICATION LIG	PG	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	FUSE TERMINAL BLOCKS WITHOUT LIGHT INDICATOR; HINGED DISCONNECT LEVER WITH LIMIT STOP FOR FINE FUSES; TO BE SUPPLIED WITH 250MA, 300V FUSE INSERT; 50 PIECES PER PACK. APPROVED EQUIVALENT: PHOENIX CONTACT TYPE UK 5 - HESI (ORDER NO. 30 04 10 0).
640901	BATTERY,RTU;AGM,VRLA;80AH;12VDC	EA	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	
640902	BOX, SPLICE; 150MM X 150MM X 120MM; SHEE	EA	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	
640905	CABLE, SCADA COMMS; 36 X 0.34 MM2 NS (#2	M	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	CABLE, SCADA COMMS.; 36 X 0.34MM2 (#22 AWG); FINE STRAND COPPER; NON- SHIELDED; PVC INSULATION UP TO 250V; COLOR CODED CORES WITHOUT REPETITION OF COLORS ACCORDING TO DIN 47100; PEBBLE GREY OUTER JACKET; TEMPERATURE RANGE: UP TO 80 DEGREES CELSIUS; LENGTH PER REEL: 200 METERS; APPROVED EQUIVALENT: LAPPKABEL UNITRONIC LIYY PART NO: 0028 436 <(>&<)> HELUKABEL C/N 18076.
640906	BATTERY UNDERVOLTAGE DEVICE; INPUT 125VD	EA	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	BATTERY UNDERVOLTAGE DEVICE; INPUT VOLTAGE: 125VDC; OUTPUT: DRY CONTACT FOR ALARMS (BATTERY UNDERVOLTAGE, GROUND FAULT, MONITOR FAIL); SUPPLY VOLTAGE: 24VDC; RACKMOUNT; OPERATING TEMPERATURE: UP TO 55 C; CONFIGURABLE TIME DELAY SETTINGS FOR ALARMS; LCD DISPLAY; FOR SCADA MONITORING OF SUBSTATION 125VDC BATTERIES; APPROVED EQUIVALENT: BATTERY FAULT MONITOR, MODEL BFM-INT
640907	BATTERY UNDERVOLTAGE DEVICE; INPUT 48VDC	EA	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	
640909	LUGS, TERMINAL; #12-10 AWG; BLUE; FORK;	PAK	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	LUGS, TERMINAL; #12-10 AWG; BLUE; FORK; 100 PCS PER PACK
641005	METER,IED;W/O P40N;NEXUS 1252;2A	EA	TDSS007	METERS & ACC	24 BUY AS NEEDED	METER, INTELLIGENT ELECTRONIC DEVICES (IED); 150VAC PHASE TO NEUTRAL INPUT VOLTAGE; VOLTAGE INPUT SHALL BE OPTICALLY-ISOLATED TO 250 VDC; SHALL MEET OR EXCEED IEEE 37.90.1 (SURGE WITHSTAND CAPABILITY); CURRENTINPUT SHALL BE RATED FOR 1 AMPERE WITH VOLTAGE AND CURRENT AT CONTINUOUS 200% OF RATED FOR 3 SECONDS (AS PER IEEE C37.90.1); DNP 3.0 PROTOCOL (LEVEL 2 IMPLEMENTATION; COMPRESSED DNP 16-BIT ANALOG, 32-BIT ABSOLUTE COUNTER FOR ENERGY IN KWH; 0 TO +70 DEG CENTIGRADE OPERATING TEMPERATURE; RELATIVE HUMIDITY: 0 TO 95% (NON-CONDENSING); NO VISIBLE PERFORATIONS IN ENCLOSURE TO PREVENT INGRESS OF DUST AND SOOT; ACCURACY CLASS OF 0.2% OR BETTER (SHALL MEET ANSI C12.20 OR IEC 687); STORAGE CAPABILITIES: DEMAND (MIN / MAX OF EVERY READING); 110,000 HISTORICAL SNAPSHOTS; 1024 CBEMA LOG; 1024 OUT OF LIMIT LOG; 64 WAVEFORM RECORDINGS;MEASURE AND RECORD CBEMA EVENTS AND HARMONICS UP TO THE 127TH ORDER; UP TO 512 SAMPLES PER CYCLE (PROGRAMMABLE); STORED EVENT LOGS AND WAVEFORMS SHALL BE UNAFFECTED BY LOSS OF POWER. EIGHT (8) HIGH-SPEED STATUS INPUTS AND OPTIONAL 5A, 125 AC/DC RELAY OUTPUT MODULE; AT LEAST THREE (3) COMMUNICATIONS PORTS WHICH SUPPORT RS232/485 AND USER PROGRAMMABLE TO DNP 3.0; WITHOUT LED DISPLAY; APPROVED EQ: NEXUS 1252-A- 120-D2-60HZ-V2-COMEXT3.MC
641006	METER,IED;W/O P40N;NEXUS 1252;10A	EA	TDSS007	METERS & ACC	24 BUY AS NEEDED	METER, INTELLIGENT ELECTRONIC DEVICES (IED); WITH PQ; 150VAC PHASE TO NEUTRAL INPUT VOLTAGE; VOLTAGE INPUT SHALL BE OPTICALLY-ISOLATED TO 250 VDC; SHALL MEET OR EXCEED IEEE 37.90.1 (SURGE WITHSTAND CAPABILITY); CURRENT INPUT SHALL BE RATED FOR 5 AMPS WITH 10-SECOND OVER CURRENT RATING OF 100 AMPS AND WITH A 1-SECOND OVER CURRENT RATING OF 300 AMPS; DNP 3.0 PROTOCOL (LEVEL 2 IMPLEMENTATION; COMPRESSED DNP 16-BIT ANALOG, 32-BIT ABSOLUTE COUNTER FOR ENERGY IN KWH; 0 TO +70 DEG CENTIGRADEOPERATING TEMPERATURE; RELATIVE HUMIDITY: 0 TO 95% (NON- CONDENSING); NO VISIBLE PERFORATIONS IN ENCLOSURE TO PREVENT INGRESS OF DUST AND SOOT; ACCURACY CLASS OF 0.2% OR BETTER (SHALL MEET ANSI C12.20 OR IEC 687); STORAGE CAPABILITIES: DEMAND (MIN / MAX OF EVERY READING); 110,000HISTORICAL SNAPSHOTS; 102 4 CBEMA LOG; 1024 OUT OF LIMIT LOG; 64 WAVEFORM RECORDINGS; MEASURE AND RECORD CBEMA EVENTS AND HARMONICS UP TO THE 127TH ORDER; UP TO 512 SAMPLES PER CYCLE (PROGRAMMABLE); STORED EVENT LOGS AND WAVEFORMS SHALL BE UNAFFECTED BY LOSS OF POWER; AT LEAST THREE (3) COMMUNICATIONS PORTS WHICH SUPPORT RS232/485 AND USER PROGRAMMABLE TO DNP 3.0 (LEVEL 2 PLUS); WITH CONFIGURATION AND MONITORING SOFTWARE; WITHOUT LED DISPLAY; APPROVED EQ: NEXUS 1252-A-120- D2-60HZ-V2-COMMPQA
641054	CUBICLE, RTU; 1800X500X800MM	ST	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	TERMINAL UNIT; 1800 MM HEIGHT, 500 MM DEPTH, 800 MM WIDTH; SINGLE BAY PANEL; STEEL DOORS WITH UNIVERSAL LOCKS; WITH REMOVABLE AND CONFIGURABLE RIGHT-HAND OR LEFT-HAND DOORS; REMOVABLE TOP COVER PANELS WITH FOUR (4) LIFTING EYE BOLTS AND PROVISION FOR TOP AND BOTTOM CABLE ENTRIES WITH GLAND PLATES; WITH 19-INCH (482.6 MM) RACK (IEC 60297) FOR FRONT AND REAR MOUNTING, PRIMED PAINTED AGAINST CORROSION AND POWDER-COATED IN BLACK COLOR; MIN. 500KG STATIC LOAD, WITH EVEN DISTRIBUTION ON 19" MOUNTING FRAMES; WITH MOVABLE DEPTH STAYS AT TOP AND BOTTOM FOR SUPPORT; WITH MOUNTING SUPPORTS FOR 80MM WIDE AND 100MM DEPTH CABLE DUCTS IN BOTH LEFT AND RIGHT SIDES OF FRAME; CUBICLES PRIMED PAINTED AGAINST CORROSION AND POWDER-COATED IN MERALCO BLUE COLOR (LIGHTER THAN RAL 5024); W/ REMOVABLE SIDE PANELS; WITH 40MM X 400MM - 5MM THICK GROUND BUS; SHALL BE SIMILAR TO MERALCO RTU CUBICLE IN COLOR, DIMENSIONS AND FEATURES; IN ACCORDANCE WITH NEMA 12 / IP 55 STANDARDS; REFER TO RTU CUBICLE STANDARD LAYOUT FOR DETAILS; APPROVED EQUIVALENT: RITTAL PS4000
641064	BATTERY;LEAD ACID;30 VDC:350AH	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	VALVE REGULATED LEAD-ACID TYPE WITH EITHER ABSORBED OR GELLED ELECTROLYTE TECHNOLOGY, fifteen (15) CELLS (2VNOM/CELL), PASTED PLATE TY PE, 30 VOLTS, 350 AH CAPACITY AT 10-HOUR DISCHARGE RATE TO A FINAL VOLTAGE OF 1.80 VOLTS PER CELL.(PLEASE REFER TO SPECS NO. SP-DDC- 670.02 FOR COMPLETE SPECIFICATIONS)
641066	FERRULE, INSULATED; FOR 9 AWG SIZE	EA	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	FERRULE, INSULATED; FOR 9 AWG SIZE; WITH PLASTIC INSULATING SLEEVE; CROSS SECTION OF 10MM; PHOENIX CONTACT OR APPROVED EQUIVALENT
641067	BLOCK, TERMINAL; PHOENIX TYPE UK10N	EA	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	BLOCK, TERMINAL; DIN RAIL MOUNTED WITH NECESSARY DIN RAIL; PROVIDED WITH WASHER HEAD, BINDING SCREWS, NECESSARY ACCESSORIES AND MARKING STRIPS FOR CIRCUIT IDENTIFICATION; WITHOUT COVER; PHOENIX TYPE UK10N OR APPROVED EQUIVALENT.
641068	RACK, SCADA UPS; 19-IN OPEN RACK	AY	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	RACK, SCADA UPS; 19-IN OPEN RACK; RACK, SCADA UNINTERRUPTIBLE POWER SUPPLY (UPS); C-FRAME (1500MM X 500MM) WITH 19-INCH (482.6MM) FRONT AND REAR MOUNTING; FRAME SUPPORT ON TOP AND BASE MOUNTING; AT LEAST 3MM SHEET STEEL THICKNESS; PRIME-PAINTED AGAINST CORROSION AND POWDER-COATED (PREFFERABLY MERALCO BLUE); PUNCHED 4MM DIAMETER HOLES SPACED ACCORDING TO IEC 60297; CAN CARRY AT LEAST 100KG TOTAL STATIC LOAD; WITH TWO (2) VENTILATED BATTERY CASES (400MM X 400MM X 450MM) TO CARRY TWO (2) 12- 20AH BATTERIES EACH; 19-INCH MOUNTED BATTERY RECTIFIER/CHARGER WITH SUPPORT; REFER TO SCADA TECHNICAL DRAWINGS FOR DETAILS.
641102	CIRCUIT BREAKER, MINIATURE; 30AT; 3P	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	CIRCUIT BREAKER, MINIATURE; RATED 30AT/100AF; 3P; COMMON TRIP; 125VAC; 5000 AMPERES INTERRUPTING CAPACITY; DIN RAIL TYPE WITH NECESSARY DIN RAIL
641103	CONN,ELBOW;35KV;3/0MCM	SE	TDLS022	DT/SWGR & ACC	24 BUY AS NEEDED	CONNECTOR, ELBOW; DEADBREAK; RATED 630 A, 36 KV CLASS, 170 KV MINIMUM BIL; FULLY SHIELDED; SUBMERSIBLE; CONSISTING OF ONE COMPLETE KIT FOR ONE ELBOW TERMINATION THAT INCLUDES A MOLDED RUBBER T-BODY WITH CAPACITIVE TEST POINT, 200 A LOADBREAK REDUCING TAP PLUG, COPPER STUD, COPPERTOP COMPRESSION CONNECTOR, CABLE ADAPTER, SILICONE LUBRICANT AND INSTALLATION INSTRUCTION SHEET; TO ACCOMMODATE A 35 KV SHIELDED CABLE, SIZE AWG NO. 3/0 (APPROX. 80 SQMM) COMPRESSED COPPER WITH 345 MILS (8.76 MM) TREE-RETARDANT XLPE INSULATION AND PVC JACKET; DESIGNED TO CONNECT TO THE TYPE C INTERFACE (CENELEC EN 50180 AND 50181; MEETS THE REQUIREMENTS OF CENELEC HD 629.1 S1

641105	CONN,ELBOW;35KV;500MCM	SE	TDLS022	DT/SWGR & ACC	24 BUY AS NEEDED	CONNECTOR, ELBOW; DEADBREAK; RATED 630 A, 36 KV CLASS, 170 KV MINIMUM BIL; FULLY SHIELDED; SUBMERSIBLE; CONSISTING OF ONE COMPLETE KIT FOR ONE ELBOW TERMINATION THAT INCLUDES A MOLDED RUBBER T-BODY WITH CAPACITIVE TEST POINT, 200 A LOADBREAK REDUCING TAP PLUG, COPPER STUD, COPPERTOP COMPRESSION CONNECTOR, CABLE ADAPTER, SILICONE LUBRICANT AND INSTALLATION INSTRUCTION SHEET; TO ACCOMMODATE A 35 KV SHIELDED CABLE, SIZE AWG NO. 500 MCM COMPRESSED COPPER WITH 345 MILS (8.76 MM) TREE- RETARDANT XLPE INSULATION AND PVC JACKET; DESIGNED TO CONNECT TO THE TYPE C INTERFACE (CENELEC EN 50180 AND 50181; MEETS THE REQUIREMENTS OF CENELEC HD 629.1 S1
641121	PROTECTOR, MOTORCYCLE GEAR; KNEE & SHIN	ST	GOBS068	IND'L SAFETY DEVICES	24 BUY AS NEEDED	PROTECTOR, MOTORCYCLE GEAR,KNEE AND SHIN GUARD (EN1621-1 compliant);FULL FLEX HINGES;ABRASION-RESISTANT LINING;ADJUSTABLE STRAPPING SYSTEM FOR VARIOUS LEG AND CALF DIAMETERS
641124	BOOTS, MOTORCYCLE GEAR	ST	GOBS068	IND'L SAFETY DEVICES	24 BUY AS NEEDED	BOOTS, MOTORCYCLE GEAR;EXTENDED ABOVE THE ANKLE;OIL RESISTANT SOLES AND HEELS;BUCKLE OR STRAP CLOSURE
641125	GLOVES, MOTORCYCLE GEAR	ST	GOBS068	IND'L SAFETY DEVICES	24 BUY AS NEEDED	GLOVES, MOTORCYCLE GEAR;ABRASION-RESISTANT;WITH KNUCKLE REINFORCEMENT;PRECURVED FINGER DESIGN;ADJUSTABLE WRIST STRAPPING SYSTEM
641126	SAFETY SHOES, MOTORCYCLE GEAR	ST	GOBS068	IND'L SAFETY DEVICES	24 BUY AS NEEDED	SAFETY SHOES,MOTORCYCLE GEAR;STEEL TOE SLIP ON SHOE COVER (ASTM 2412-05 <(>&<)> 2413-05, ANSI Z41-1991 COMPLIANT);WITH METATARSAL GUARD (ANSI Z41-1991 COMPLIANT)
641159	CASING, OUTER; 185/ 65 R15	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CASING, OUTER; 185/ 65 R 15
641169	CIRCUIT BREAKER, MINIATURE; 70AT; 125VDC	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	CIRCUIT BREAKER, MINIATURE; RATED 70AT; 2P; 125VDC; COMMON TRIP; 5,000A INTERRUPTING CAPACITY; BOLT-ON TYPE MOUNTED; GE TYPE TCB124070WL
641170	CIRCUIT BREAKER, MINIATURE; 30AT; 2P	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	CIRCUIT BREAKER, MINIATURE; RATED 30AT; 2P; 125VDC; COMMON TRIP; 5,000A INTERRUPTING CAPACITY; BOLT-ON TYPE MOUNTED; GE TYPE TCB124030
641191	CIRCUIT BREAKER, MINIATURE; 70AT; 230VAC	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	CIRCUIT BREAKER, MINIATURE; RATED 70AT; 2P; 230VAC; COMMON TRIP; 10,000A INTERRUPTING CAPACITY; BOLT-ON TYPE MOUNTED
641192	CIRCUIT BREAKER, MINIATURE; 30AT; 1P	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	CIRCUIT BREAKER, MINIATURE; RATED 30AT; 1P; 230VAC; COMMON TRIP; 10,000A INTERRUPTING CAPACITY; BOLT-ON TYPE MOUNTED
641193	CIRCUIT BREAKER, MINIATURE; 50AT; 2P	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	CIRCUIT BREAKER, MINIATURE; RATED 50AT; 2P; 230VAC; COMMON TRIP; 10,000A INTERRUPTING CAPACITY; BOLT-ON TYPE MOUNTED
641276	WIRE,AUTOMOTIVE;3.5SQMM;12AWG	RE	GTCS060	AUTO/IND'L WIRES	24 BUY AS NEEDED	WIRE, AUTOMOTIVE; 3.5 SQ MM (#12 AWG); STRANDED COPPER; 125 VOLTS; PVC INSULATION, GREEN; 105 DEGREES CELSIUS; CUTTING LENGTH: 100 FEE T PER REEL; RECOMMENDED BRAND: ACME
641278	LUGS,TERMINAL;PIN TYPE;RED;VINYL	PAK	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	LUGS, TERMINAL; PIN TYPE, RED; VINYL-INSULATED; APPR. EQUIV: PTV1.25-13; 100 PCS PER PACK.
641279	PAINT,SPRAY;ACRYLIC;BLACK NO. 39	ST	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	PAINT, SPRAY; ACRYLIC,BLACK NO. 39; FAST DRYING; NON-FADING; WATER RESISTANT; RECOMMENDED: BOSNY
641280	BLADE,JIGSAW;BLADE TYPE:NO. 51	ST	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	BLADE, JIGSAW; BLADE TYPE: NO. 51; TEETH PER INCH: 24; EFFECTIVE CUTTING BLADE LENGTH: 65 MM (2-1\2"); 5 PIECES PER PACK; APPROVED EQUIVALENT: MAKITA, PART NO. 792428-3
641324	CAPACITOR,RUNNING;ACU;65 MFD;370V;STK	ST	GTCS055	IND'L PARTS & ACC	24 BUY AS NEEDED	CAPACITOR, RUNNING;ACU; 65 MFD; 370V-400V STOCK ITEM
641353	MATLS FOR SPACER CABLE SYS	LO	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	MATERIALS FOR SPACER CABLE SYSTEM; SUPPLY OF WIRES <(>&<)> CABLES, SYSTEM COMPONENTS AND EQUIPMENT, AND TOOLS SPECIALLY USED FOR THE PILOT INSTALLATION OF SPACER CABLE SYSTEM
641365	SPACER,INTERPHASE;35KV;1/0-336.4MCM	LO	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	INTERPHASE SPACER; FOR INSTALLATION ON BARE OVERHEAD PRIMARY LINES WITH NOMINAL SYSTEM VOLTAGE OF UP TO 34.5 KV, LINE-TO-LINE; FOR MAINTAINING PHASE-TO-PHASE CLEARANCE BETWEEN BARE CONDUCTORS; WITH CONDUCTOR TO CONDUCTOR DISTANCE OF 995 MM; MADE OF SILICON HOUSING WITH WEATHERSHEDS; FOR HORIZONTAL SPAN CONFIGURATION; WITH FIBER-GLASS CORE ROD; WITH CONDUCTOR CLAMPING RANGE OF AWG 1/0 (10.11 MM) ú 336.4 KCMIL (18.31 MM) ACSR; CLEARLY AND INDELIBLY MARKED WITH THE WORD "MERALCO", NAME OR TRADEMARK OF MANUFACTURER, YEAR OF MANUFACTURE OR DATE CODE, AND RATED VOLTAGE; TESTED IN ACCORDANCE WITH THE LATEST EDITION OF ANSI/NEMA C29.11 OR EQUIVALENT STANDARD
641411	RTU BOARD, MULTILIN D20MX; W/ WESTERM	UN	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	PROCESSOR: 667 MHz; MEMORY: 1024 MB of 266 MHz DDR2 RAM with ECC, 16 MB NVRAM for persistent event storage; STORAGE: 8MB boot flash, 256 MB firmware flash; COMMUNICATIONS: dual redundant Ethernet interface, 2 ch - D.20 Link, 7 ch - RS232, 1 - maintenance port; AC-DC: 100 to 240 VAC (±10%) 143 W; DC-DC: DC-DC: 20 to 55 V DC (±10%) 135 W; OPER TEMP: 0°C to +70°C; for indoor use; APPROVED EQUIV: RTU BOARD, MULTILIN D20MX WITH WESTERM PORT, POWER SUPPLY <(>&<)> CHASSIS
641424	SCREW,MACHINE;TRUSS HEAD;3/16INX3/4IN	ST	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	MACHINE SCREW TRUSS HEAD, 3/16 X 3/4, WITH NUT, FLAT WASHER AND LOCK WASHER
641431	PROTECTOR,SURGE;DIRECT DATA;OPT ISOLATED	ST	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	SURGE PROTECTOR, DIRECT DATA; PHYSICAL INTERFACE: DB-9 FEMALE CONNECTOR AND DB-9 MALE CONNECTOR; OPTICAL ISOLATION: 500VRMS (AC, 1MI N); BAUDRATE: 300 TO 38,400BPS (AUTO-SENSING AND SELF-ADJUSTING); SURGE PROTECTION: 600W; STATIC PROTECTION (ESD): UP TO 15KV; CURRE NT CONSUMPTION: LESS THAN 10MA; OPERATING TEMPERATURE: -40 F TO 185 F (40 C TO 85 C); OPERATING HUMIDITY: UP TO 90% PH (NO CONDENSAT ION); COMPATIBILITY:EIA/TIA RS-232 STANDARD; POWER SOURCE: PORT POWER FROM RS-232 DATA LINE;CERTIFICATION: EN55022, EN55024, EN61000 (-3-2, -3-3); ROHS: ROHS DIRECTIVE 2002/95/EC; APPROVED EQUIVALENT: COMMFRONT CVT-232A-3
641432	BLOCK,TERMINAL;TYPE UBE/D;ES/KMK	ST	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	BLOCK, TERMINAL; TYPE UBE/D + ES/KMK 3 MARKER LABEL; APPROVED EQUIVALENT; PHOENIX
641433	BLOCK,TERMINAL;TYPE E-UK;END CLAMP	ST	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	BLOCK, TERMINAL; TYPE E-UK, END CLAMP; APPROVED EQUIVALENT; PHOENIX
641434	SCREW,MACHINE;TRUSS HEAD;3/16INX1/2IN	ST	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	MACHINE SCREW TRUSS HEAD, 3/16 X 1/2, WITH NUT, FLAT WASHER <(>&<)> LOCK WASHER
641455	CB,MINIATURE;4-6A;1NO+1NC;SIEMENS	ST	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	CB,MINIATURE;SIEMENS;SETTING RANGE: 4-6A AUX.SWITCH: 1NO+1NC FOR MOTOR AND PLANT PROTECTION; 3VU1340-1TK00
641469	SPACER,CABLE;AAC;3-0;35KV	M	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	cable, spacer; 1350-h19; extra hard AAC; size 85 sqmm with class a compact concentric stranding (7 strands); made in accordance with astm b230, b231, b400; covered with 0.4mm thick semiconducting PE consductor shield; 4.4mm ldpe insulation as per astm d1248 and icea s-70-547; and 3.2mm thick type III category 5, grade j5, gray track, sunlight and weather resistant hdpe jacket as per astm d1248; astm d1693; and astm d2303; with Meralco marking;1600m per reel
641477	CT,69 KV;200X400:5;DRY-TYPE;2 CORE	EA	TDLS015	METERS & ACC	24 BUY AS NEEDED	INSTRUMENT TRANSFORMER, METERING CT; 69 KV; DUAL RATIO 200X400:5 A BY PRIMARY RECONNECTION; DRY-TYPE; OUTDOOR APPLICATION; RF 1.5 AT 30 DEGREE CELSIUS AVERAGE AMBIENT AIR TEMPERATURE; CYCLOALIPHATIC EPOXY RESIN INSULATING MATERIAL; 2150 MM MINIMUM CREEPAGE DISTANCE FOR VERY HEAVY POLLUTION LEVEL SHED PROFILE; 350 KV BIL; 60 HZ; 0.15 B-1.8 EXTENDED RANGE ACCURACY CLASS; 2 METERING CORE; COMPLIANT TO MECO TDS-69CTD-RX, IEEE C57.13 AND ANSI C12.11; W/ RIGID, WEATHER PROOF, TAMPER RESISTANT, SECONDARY TERMINAL BOX; W/ SEALING PROVISION OF AT LEAST 2MM X 5MM HOLE; W/ 21.25 MM OR 35 MM UNTHREADED HUB; W/ BLANKING PLUGS; SECONDARY TERMINALS SHALL BE MADE OF HIGH CONDUCTIVITY COPPER ALLOY PREFERABLY CLAMP OR SLEEVE TYPE; PRIMARY TERMINALS SHALL BE MADE OF TIN PLATED COPPER BARS; MOUNTING FOOTPRINT SHALL BE COMPATIBLE TO MERALCO CT/VT MOUNTING COLUMN; PRIMARY <(>&<)> GROUNDING TERMINAL CONNECTORS SHALL BE PROVIDED; OTHER METAL PARTS SUCH AS MOUNTING BASE, NUTS, BOLTS <(>&<)> WASHERS SHALL BE STAINLESS STEEL OR HOT DIP GALVANIZED; TOTAL WEIGHT SHALL NOT EXCEED 300 KG; W/ MERALCO <(>&<)> SERIAL NUMBER ON NAMEPLATE
641489	NUTS,CAPTIVE;M6;W/ CONTACT	ST	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	CAPTIVE NUTS M6 WITH CONTACT FOR SECURING 482.6MM (19") ELECTRONIC EQUIPMENT AND BLANKING PLATES TO THE 482.6MM (19") MOUNTING ANGLES WITH CONTACT OF THE INSTALLED EQUIPMENT WITH 482.6MM (19") MOUNTING ANGLE/ENCLOSURE
641490	SCREW,MACHINE;FLAT HEAD;5/32INX3/4IN	ST	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	SCREW, MACHINE, FLAT HEAD (5/32 X 3/4 IN) W/ NUT, FLAT WASHER <(>&<)> LOCK WASHER
641492	WIRE;052 AWA;MESSENGER	M	TDLS023	WIRES & CABLES	24 BUY AS NEEDED	wire; alumoweld-aluminum (AWA); bare; consisting of five (5) 4.11mm dia aluminum clad steel strands and two (2) 4.11 mm dia 1350-h19 all aluminum strands; with 12.34mm Overall Dia.; with nominal cross section of 93.10 sqmm; with breaking strength of 7780kg (17120lbs); for use as messenger neutral in spacer cable system; made in accordance with astm b415 and astm b416; in reels of 1600m
641509	CABLE,ARMORED;#14 AWG;12-COND	M	TDLS023	WIRES & CABLES	24 BUY AS NEEDED	No.14 AWG Armored Cable, 12-Conductor, Color Coded
641510	CABLE,ARMORED;#14 AWG;7-COND	M	TDLS023	WIRES & CABLES	24 BUY AS NEEDED	no.14 AWG Armoured Cable, 7-conductor, color-coded
641511	CABLE,ARMORED;#14 AWG;4-COND	M	TDLS023	WIRES & CABLES	24 BUY AS NEEDED	no.14 AWG Armoured Cable, 4-conductor, color-coded
641512	CT,69 KV;1600:5;DRY-TYPE;2 CORE	EA	TDLS015	METERS & ACC	24 BUY AS NEEDED	INSTRUMENT TRANSFORMER, METERING CT; 69 KV; 1600:5 A; DRY-TYPE; OUTDOOR APPLICATION; RF 1.5 AT 30 DEGREE CELSIUS AVERAGE AMBIENT AIR TEMPERATURE; CYCLOALIPHATIC EPOXY RESIN INSULATING MATERIAL; 2150 MM MINIMUM CREEPAGE DISTANCE FOR VERY HEAVY POLLUTION LEVEL SHED PROFILE; 350 KV BIL; 60 HZ; 0.15 B-1.8 EXTENDED RANGE ACCURACY CLASS; 2 METERING CORE; COMPLIANT TO MECO TDS-69CTD-RX, IEEE C57.13 AND ANSI C12.11; W/ RIGID, WEATHER PROOF, TAMPER RESISTANT, SECONDARY TERMINAL BOX; W/ SEALING PROVISION OF AT LEAST 2MM X 5MM HOLE; W/ 21.25 MM OR 35 MM UNTHREADED HUB; W/ BLANKING PLUGS; SECONDARY TERMINALS SHALL BE MADE OF HIGH CONDUCTIVITY COPPER ALLOY PREFERABLY CLAMP OR SLEEVE TYPE; PRIMARY TERMINALS SHALL BE MADE OF TIN PLATED COPPER BARS; MOUNTING FOOTPRINT SHALL BE COMPATIBLE TO MERALCO CT/VT MOUNTING COLUMN; PRIMARY <(>&<)> GROUNDING TERMINAL CONNECTORS SHALL BE PROVIDED; OTHER METAL PARTS SUCH AS MOUNTING BASE, NUTS, BOLTS <(>&<)> WASHERS SHALL BE STAINLESS STEEL OR HOT DIP GALVANIZED; TOTAL WEIGHT SHALL NOT EXCEED 300 KG; W/ MERALCO <(>&<)> SERIAL NUMBER ON NAMEPLATE
641513	CT,69 KV;50X100:5;DRY-TYPE;2 CORE	EA	TDLS015	METERS & ACC	24 BUY AS NEEDED	INSTRUMENT TRANSFORMER, METERING CT; 69 KV; DUAL RATIO 50X100:5 A BY PRIMARY RECONNECTION; DRY-TYPE; OUTDOOR APPLICATION; RF 1.5 AT 30 DEGREE CELSIUS AVERAGE AMBIENT AIR TEMPERATURE; CYCLOALIPHATIC EPOXY RESIN INSULATING MATERIAL; 2150 MM MINIMUM CREEPAGE DISTANCE FOR VERY HEAVY POLLUTION LEVEL SHED PROFILE; 350 KV BIL; 60 HZ; 0.15 B-1.8 EXTENDED RANGE ACCURACY CLASS; 2 METERING CORE; COMPLIANT TO MECO TDS-69CTD-RX, IEEE C57.13 AND ANSI C12.11; W/ RIGID, WEATHER PROOF, TAMPER RESISTANT, SECONDARY TERMINAL BOX; W/ SEALING PROVISION OF AT LEAST 2MM X 5MM HOLE; W/ 21.25 MM OR 35 MM UNTHREADED HUB; W/ BLANKING PLUGS; SECONDARY TERMINALS SHALL BE MADE OF HIGH CONDUCTIVITY COPPER ALLOY PREFERABLY CLAMP OR SLEEVE TYPE; PRIMARY TERMINALS SHALL BE MADE OF TIN PLATED COPPER BARS; MOUNTING FOOTPRINT SHALL BE COMPATIBLE TO MERALCO CT/VT MOUNTING COLUMN; PRIMARY <(>&<)> GROUNDING TERMINAL CONNECTORS SHALL BE PROVIDED; OTHER METAL PARTS SUCH AS MOUNTING BASE, NUTS, BOLTS <(>&<)> WASHERS SHALL BE STAINLESS STEEL OR HOT DIP GALVANIZED; TOTAL WEIGHT SHALL NOT EXCEED 300 KG; W/ MERALCO <(>&<)> SERIAL NUMBER ON NAMEPLATE

641514	CT,115 KV;50X100X200:5;OIL;2 CORE	EA	TDLS015	METERS & ACC	24 BUY AS NEEDED	INSTRUMENT TRANSFORMER, METERING CT; 115 KV; TRIPLE RATIO 50X100X200:5 A BY PRIMARY RECONNECTION; OIL-FILLED; OUTDOOR APPLICATION; RF 1.5 AT 30 DEGREE CELSIUS AVERAGE AMBIENT AIR TEMPERATURE; OIL/OIL-PAPER INSULATING MATERIAL; 3585 MM MINIMUM CREEPAGE DISTANCE FOR VERY HEAVY POLLUTION LEVEL SHED PROFILE; 550KV BIL; 60 HZ; 0.15 B-1.8 EXTENDED RANGE ACCURACY CLASS; 2 METERING CORE; COMPLIANT TO MECO TDS-115CTO-RX, IEEE C57.13 AND ANSI C12.11; W/ RIGID, WEATHER PROOF, TAMPER RESISTANT, SECONDARY TERMINAL BOX; W/ SEALING PROVISION OF AT LEAST 2MM X 5MM HOLE; W/ 21.25 MM OR 35 MM UNTHREADED HUB; W/ BLANKING PLUGS; SECONDARY TERMINALS SHALL BE MADE OF HIGH CONDUCTIVITY COPPER ALLOY PREFERABLY CLAMP OR SLEEVE TYPE; PRIMARY TERMINALS SHALL BE MADE OF TIN PLATED COPPER BARS; MOUNTING FOOTPRINT SHALL BE COMPATIBLE TO MERALCO CT/VT MOUNTING COLUMN; PRIMARY <(>&<)> GROUNDING TERMINAL CONNECTORS SHALL BE PROVIDED; OTHER METAL PARTS SUCH AS MOUNTING BASE, NUTS, BOLTS <(>&<)> WASHERS SHALL BE STAINLESS STEEL OR HOT DIP GALVANIZED; TOTAL WEIGHT SHALL NOT EXCEED 500 KG; W/ MERALCO <(>&<)> SERIAL NUMBER ON NAMEPLATE
641515	CT,69 KV;800:5;DRY-TYPE;2 CORE	EA	TDLS015	METERS & ACC	24 BUY AS NEEDED	INSTRUMENT TRANSFORMER, METERING CT; 69 KV; 800:5 A; DRY-TYPE; OUTDOOR APPLICATION; RF 1.5 AT 30 DEGREE CELSIUS AVERAGE AMBIENT AIR TEMPERATURE; CYCLOALIPHATIC EPOXY RESIN INSULATING MATERIAL; 2150 MM MINIMUM CREEPAGE DISTANCE FOR VERY HEAVY POLLUTION LEVEL SHED PROFILE; 350KV BIL; 60 HZ; 0.15 B-1.8 EXTENDED RANGE ACCURACY CLASS; 2 METERING CORE; COMPLIANT TO MECO TDS-69CTD-RX, IEEE C57.13 AND ANSI C12.11; W/ RIGID, WEATHER PROOF, TAMPER RESISTANT, SECONDARY TERMINAL BOX; W/ SEALING PROVISION OF AT LEAST 2MM X 5MM HOLE; W/ 21.25 MM OR 35 MM UNTHREADED HUB; W/ BLANKING PLUGS; SECONDARY TERMINALS SHALL BE MADE OF HIGH CONDUCTIVITY COPPER ALLOY PREFERABLY CLAMP OR SLEEVE TYPE; PRIMARY TERMINALS SHALL BE MADE OF TIN PLATED COPPER BARS; MOUNTING FOOTPRINT SHALL BE COMPATIBLE TO MERALCO CT/VT MOUNTING COLUMN; PRIMARY <(>&<)> GROUNDING TERMINAL CONNECTORS SHALL BE PROVIDED; OTHER METAL PARTS SUCH AS MOUNTING BASE, NUTS, BOLTS <(>&<)> WASHERS SHALL BE STAINLESS STEEL OR HOT DIP GALVANIZED; TOTAL WEIGHT SHALL NOT EXCEED 300 KG; W/ MERALCO <(>&<)> SERIAL NUMBER ON NAMEPLATE
641516	CT,115 KV;400X800X1600:5;OIL;2 CORE	EA	TDLS015	METERS & ACC	24 BUY AS NEEDED	INSTRUMENT TRANSFORMER, METERING CT; 115 KV; TRIPLE RATIO 400X800X1600:5 A BY PRIMARY RECONNECTION; OIL-FILLED; OUTDOOR APPLICATION; RF 1.5 AT 30 DEGREE CELSIUS AVERAGE AMBIENT AIR TEMPERATURE; OIL/OIL-PAPER INSULATING MATERIAL; 3585 MM MINIMUM CREEPAGE DISTANCE FOR VERY HEAVY POLLUTION LEVEL SHED PROFILE; 550KV BIL; 60 HZ; 0.15 B-1.8 EXTENDED RANGE ACCURACY CLASS; 2 METERING CORE; COMPLIANT TO MECO TDS-115CTO-RX, IEEE C57.13 AND ANSI C12.11; W/ RIGID, WEATHER PROOF, TAMPER RESISTANT, SECONDARY TERMINAL BOX; W/ SEALING PROVISION OF AT LEAST 2MM X 5MM HOLE; W/ 21.25 MM OR 35 MM UNTHREADED HUB; W/ BLANKING PLUGS; SECONDARY TERMINALS SHALL BE MADE OF HIGH CONDUCTIVITY COPPER ALLOY PREFERABLY CLAMP OR SLEEVE TYPE; PRIMARY TERMINALS SHALL BE MADE OF TIN PLATED COPPER BARS; MOUNTING FOOTPRINT SHALL BE COMPATIBLE TO MERALCO CT/VT MOUNTING COLUMN; PRIMARY <(>&<)> GROUNDING TERMINAL CONNECTORS SHALL BE PROVIDED; OTHER METAL PARTS SUCH AS MOUNTING BASE, NUTS, BOLTS <(>&<)> WASHERS SHALL BE STAINLESS STEEL OR HOT DIP GALVANIZED; TOTAL WEIGHT SHALL NOT EXCEED 500 KG; W/ MERALCO <(>&<)> SERIAL NUMBER ON NAMEPLATE
641517	POLE,COMPOSITE;16.5 M;ROUND	ST	TDLS016	POLE/STRUCTURE & ACC	24 BUY AS NEEDED	POLE, FIBERGLASS-REINFORCED CEMENT OR PLASTIC; ROUND; SEGMENTED; SIZE 16.5 M (55 FT), 4000 KG MINIMUM BREAKING LOAD AT TOP PULL; 240 MM TIP DIAMETER; 450 MM BUTT DIAMETER ;MINIMUM OF 3 SEGMENTS
641518	POLE,COMPOSITE;18.0 M;ROUND	ST	TDLS016	POLE/STRUCTURE & ACC	24 BUY AS NEEDED	POLE, FIBERGLASS-REINFORCED CEMENT OR PLASTIC; ROUND; SEGMENTED; SIZE 18 M (60 FT), 4000 KG MINIMUM BREAKING LOAD AT TOP PULL; 240 MM TIP DIAMETER; 450 MM BUTT DIAMETER ; MINIMUM OF 3 SEGMENTS
641520	CIRCUIT BREAKER, MINIATURE; 60AT; 230VAC	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	CIRCUIT BREAKER, MINIATURE; RATED 60AT; 2P; 230VAC; COMMON TRIP; 10,000A INTERRUPTING CAPACITY; BOLT-ON TYPE MOUNTED
641521	POLE,COMPOSITE;27.5M;0-30 DEG RUN	SE	TDSS008	POLE/STRUCTURE & ACC	24 BUY AS NEEDED	POLE, FIBERGLASS-REINFORCED CEMENT OR PLASTIC; SEGMENTED; SIZE 27.5 M (90 FT); 5200 KG MINIMUM BREAKING LOAD AT TOP PULL; 240 MM TIP DIAMETER; 650 MM BUTT DIAMETER; DESIGNED FOR 0-30 DEGREES RUN (STRAIGHT OR TANGENT) APPLICATION
641524	SCREW,FIXING;PHILLIPS HEAD;M6X16MM	ST	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	FIXING SCREW, PHILLIPS HEAD, M6 X 16 MM FOR 482.6 MM (19") ELECTRONIC EQUIPMENT AND BLANKING PLATES, INCLUDING PLASTIC WASHERS
641580	CIRCUIT BREAKER, 16A; 60VDC; 1-POLE	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	
641597	INOFLOX 200MG	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	OFLOXACIN 200MG, 100'S TAB
641620	URINORM 40MG FC TAB	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	FEBUXOSTAT 40MG, 30'S TAB
641700	CIRCUIT BREAKER,MINIATURE;15AT;2P;125V	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	CIRCUIT BREAKER, MINIATURE; DIN RAIL MOUNTED; RATED 15AT; 2P; 125VDC; 5000A INTERRUPTING CAPACITY; COMPLETE WITH ONE(1) AUXILIARY CONTACT FOR ALARM;
641701	CIRCUIT BREAKER,MINIATURE;60AT;2P;125V	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	CIRCUIT BREAKER, MINIATURE; DIN RAIL MOUNTED; RATED 60AT; 2P; 125VDC; 5000A INTERRUPTING CAPACITY; COMPLETE WITH ONE(1) AUXILIARY CONTACT FOR ALARM;
641702	CIRCUIT BREAKER,MINIATURE; 60AT;3P;230V	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	CIRCUIT BREAKER, MINIATURE; DIN RAIL MOUNTED; RATED 60AT; 3P; 230VAC; 5000A INTERRUPTING CAPACITY; COMPLETE WITH ONE(1) AUXILIARY CONTACT FOR ALARM;
641703	CIRCUIT BREAKER,MINIATURE;100AT;3P;230V	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	CIRCUIT BREAKER, MINIATURE; RATED 100AT/100AF; 3P; COMMON TRIP; 230VAC; 5000 AMPERES INTERRUPTING CAPACITY; DIN RAIL TYPE WITH NECESSARY DIN RAIL
641704	CIRCUIT BREAKER,MINIATURE;30AT;3P;230V	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	CIRCUIT BREAKER, MINIATURE; RATED 30AT/100AF; 3P; COMMON TRIP; 230VAC; 5000 AMPERES INTERRUPTING CAPACITY; DIN RAIL TYPE WITH NECESSARY DIN RAIL
641707	CIRCUIT BREAKER,MINIATURE;50AT;3P;230V	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	CIRCUIT BREAKER, MINIATURE; DIN RAIL MOUNTED; RATED 50AT; 3P; 230VAC; 10,000A INTERRUPTING CAPACITY; DIN RAIL TYPE WITH NECESSARY DIN RAIL
641708	CIRCUIT BREAKER,MINIATURE;20AT;3P;230V	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	CIRCUIT BREAKER, MINIATURE; DIN RAIL MOUNTED; RATED 20AT; 3P; 230VAC; 10,000A INTERRUPTING CAPACITY; DIN RAIL TYPE WITH NECESSARY DIN RAIL
641709	CIRCUIT BREAKER,MINIATURE;20AT;2P;230V	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	CIRCUIT BREAKER, MINIATURE; DIN RAIL MOUNTED; RATED 20AT; 2P; 230VAC; 10,000A INTERRUPTING CAPACITY; DIN RAIL TYPE WITH NECESSARY DIN RAIL
641710	CIRCUIT BREAKER,MINIATURE;30AT;2P;230V	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	CIRCUIT BREAKER, MINIATURE; DIN RAIL MOUNTED; RATED 30AT; 2P; 230VAC; 10,000A INTERRUPTING CAPACITY; DIN RAIL TYPE WITH NECESSARY DIN RAIL
641719	BUSHING,PXF;15KV;2000A;110BIL	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	BUSHING FOR PAUWELLS 33MVA PXF, 2,000 AMPERES, 15KV, 110KVBIL FOUR HOLE FLANGE, BOTTOM CONNECTED, COMPLETE WITH LINE SIDE TERMINAL HAVING NEMA 4 HOLES, EQUIVALENT TO LAPP PRC BUSHING PAPER RESIN CORE AS PER CAT# B-82025-8
641720	BUSHING,PXF;52KV;2000A;PORCELAIN	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	BUSHING,PXF; 52KV; 2000A; BUSHING FOR LV OF 83MVA 115KV-34.5KV ABB PXF PORCELAIN ONLY APPROVED EQUIVALENT: ABB AS PER CAT# XDE932 313 BCB
641962	CABLE,SLEEVE;ANTI-RODENT;10X#22AWG	FT	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	ANTI-RODENT CABLE SLEEVE; 10 x #22 AWG COMMUNICATIONS CABLE; DIAMETER - 7/16"; UNIT - 500FEET/SPOOL; PREFERRED BRAND/MODEL: TECHFLEX/FLEXO RODENT RESISTANT (FRRN)
641963	CABLE,SLEEVE;ANTI-RODENT;18X#22AWG	FT	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	ANTI-RODENT CABLE SLEEVE; 18 x #22 AWG COMMUNICATION CABLES; DIAMETER - 9/16"; UNIT -500FEET/SPOOL; PREFERRED BRAND/MODEL: TECHFLEX/FLEXO RODENT RESISTANT (FRRN)
641964	POWER,SUPPLY;RTU-DC;DC-DC CONVERTER	EA	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	DC-DC CONVERTER, RTU DC POWER SUPPLY; OUTPUT - 85VDC, 10A; INPUT - 48- 125VDC; FORM C DRY CONTACTS OF THE FOLLOWING ALARMS: DC SUPPLY FAIL, DC UNDERVOLTAGE, GROUND FAULT; WITH 19" RACK MOUNTING ; NATURAL CONVECTION VENTILATION; 45DEGREES OPERATING TEMPERATURE; PREFERRED BRAND/MODEL: HELIOS POWER SOLUTION/BAP319-96W-48FTA-GFA-19-S7984
642045	BUSHING, PXF; 30KV; PREIS; DT30; NF 2000	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PXF P BUSHING; NOMINAL VOLTAGE 30 KV, MAX VOLTAGE 36 KV; 2000 AMPS; MODEL PREIS DT 30 NF 2000; STANDARD DIN 42534; APPLICATION: PORCELAIN/DRAW-ROD/OIL TO AIR
642122	CABLE, GROUNDING; FOR BASKET TRUCK	FT	GTCS060	AUTO/IND'L WIRES	24 BUY AS NEEDED	CABLE, GROUNDING; FOR BASKET TRUCK; WELDING CABLE; 50MM; 300AMP
642130	SEAL, OIL; 130 X 150 X 14; FOR FK 415	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SEAL, OIL; 130 X 150 X 14; FOR FK 415
642150	KIT, REPAIR; CLUTCH OUTPUT; FOR HI - LUX	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	KIT, REPAIR; CLUTCH OUTPUT; FOR TOYOTA HI LUX
642161	SEAL, OIL; CAMSHAFT; FOR ISUZU DMAX	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SEAL, OIL; CAMSHAFT; FOR ISUZU DMAX
642162	BUSHING, SUSPENSION; BIG; TOYOTA VIOS	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BUSHING, SUSPENSION; BIG; FOR TOYOTA VIOS
642163	BUSHING, SUSPENSION; SMALL; VIOS	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BUSHING, SUSPENSION; SMALL; FOR TOYOTA VIOS
642164	BELT, FAN; V15 X 1300; FOR NISSAN FE6	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BELT, FAN; SIZE V15 X 1300; FOR NISSAN FE6
642165	GASKET, CYLINDER HEAD; FOR ISUZU FRR	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	GASKET, CYLINDER HEAD; FOR ISUZU FRR 2008 MODEL
642166	DOME LIGHT ASSY; LED; 24V; 36BULBS	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	UNIVERSAL TYPE LED 24-V USED FOR TRUCKS
642169	SWITCH, THERMOSTAT; FOR ISUZU FRR	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SWITCH, THERMOSTAT; 24V; FOR ISUZU FRR
642171	SUPPORT, TRANSMISSION; FOR HI - LUX	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SUPPORT, TRANSMISSION; FOR TOYOTA HI LUX
642181	FILTER, FUEL; FOR TOYOTA VIOS 2008	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FILTER, FUEL;FOR TOYOTA VIOS; YR 2008; PN:77024-52122
642191	PANEL, PROT; LINE; 87L/21&21/67/67N/-1CB	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION; PRE-WIRED; USE AS LINE PROTECTION (87L/21 <(>&<)>21/67/67N- 1CB); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1-21/21G WITH 87L/67/67N/79/25/27/85 RELAY (MAIN), 1-67/67N 21/21G/79/25/27/85 RELAY (BACKUP), 2-TCSR, 1-50BF/62BF1/62BF2 RELAY PREFERABLY WITH 25/27/79 FUNCTION IF SYNCHRONIZING IS REQUIRED, 1-86BF AND 1-86DTT LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-62DTT (TIMER), 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING AND POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, AND TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECS (EM-DM-ST-SES-119.00 OR EM-DM- ST-SES-319.00); IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
642195	NUT, RIM BOLT; FRONT RIGHT; ISUZU FRR	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	NUT, RIM BOLT; FRONT RIGHT; FOR ISUZU FRR 6HK1 ENGINE YEAR / MODEL 2010
642196	NUT, RIM BOLT; FRONT LEFT; ISUZU FRR	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	NUT, RIM BOLT; FRONT LEFT; FOR ISUZU FRR 6HK1 ENGINE YEAR / MODEL 2010
642197	NUT, RIM BOLT; REAR RIGHT; ISUZU FRR	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	NUT, RIM BOLT; REAR RIGHT; ISUZU FRR; FOR ISUZU 6HK1 ENGINE YEAR / MODEL 2010
642198	NUT, RIM BOLT; REAR LEFT; ISUZU FRR	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	NUT, RIM BOLT; REAR LEFT; ISUZU FRR 6HK1 ENGINE YEAR / MODEL 2010
642199	CLUTCH, OUTPUT ASSY.; FOR T HI LUX 2011	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CLUTCH, OUTPUT ASSY.; GENUINE TOYOTA PARTS FOR HILUX D4D ENGINE) 2011 MODEL
642202	TAIL LIGHT ASSY., RIGHT; HI- LUX 2015	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TAIL LIGHT LENS ASSY., FOR TOYOTA HILUX 2015 MODEL
642203	TAIL LIGHT ASSY., LEFT; HI- LUX 2015	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TAIL LIGHT LENS ASSY., FOR TOYOTA HILUX 2015 MODEL
642222	ENCLOSURE, RACOM; 18INX16INX10IN;W/ BRKR	UN	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	ENCLOSURE, RACOM; DIMENSION (MIN.) = 18" X 16" X 10", OUTDOOR USE, WITH LOCK, SHALL BE PROTECTED AGAINST INGRESS OF DUST AND WATER E QUIVALENT TO IP66 (NEMA 4 OR NEMA 4X) RATING, STAINLESS STEEL, COMPLETE WITH POLE MOUNTING HARDWARE, MOUNTING PLATES FOR EQUIPMENT, WITH HOLES AT BOTTOM APPROPRIATE FOR ENTRY OF RF, COMMUNICATION INTERFACE AND POWER CABLES. THERE SHOULD BE STOPPERS TO PREVENT CABL ES FROM PULLING OF THE CABINET. ENCLOSURE, RACOM, 18"X16"X10" WITH SCHNEIDER ELECTRIC 2 POLE 16A DIN RAIL TYPE MINIATURE CIRCUIT BREAKER (IC60N - A9F75216)
642224	BEARING, SHOCK MOUNTING; FOR T VIOS 2012	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, SHOCK MOUNTING; FOR TOYOTA VIOS 2012
642225	BELT, FAN; FOR TOYOTA; P/N 4PK 1230	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BELT, FAN; TOYOTA VIOS; P/N 4PK 1230
642226	BEARING, PILOT; ISUZU NKR 4HFI; PN6205DU	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, PILOT; ISUZU NKR 4HF1; P/N 6205DU
642227	BALL JOINT, LOWER; TOYOTA VIOS 2012	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BALL JOINT, LOWER; TOYOTA VIOS 2012

642228	SEAL, OIL; HUB; FRONT; NISSAN FRONTIER	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SEAL, OIL; HUB; FRONT; FOR NISSAN FRONTIER
642229	BEARING, FR. WHEEL; INNER; FOR FRONTIER	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, FRONT WHEEL; INNER; FOR NISSAN FRONTIER
642244	DOME LIGHT ASSY.; LED; 12V; 36 BULBS	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DOMELIGHT ASSY.; LED TYPE; 12V; 36 BULBS
642245	BEARING, WHEEL HUB; REAR; T VIOS 2012	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, WHEEL HUB ASSY.; REAR; FOR TOYOTA VIOS 2012 MODEL
642246	VALVE, BRAKE; ASSY.; FOR TOYOTA HI-LUX	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	VALVE, BRAKE; ASSY.; FOR TOYOTA HI-LUX; P/N 47910-26261
642254	RELAY, DIFFERENTIAL; 87L; 3-TERMINAL	UN	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	RELAY, DIFFERENTIAL; FOR LINE PROTECTION; 87L WITH 21/21G/67/67N/25/27/79/85 AS REQUIRED; NUMERICAL TYPE; 3-TERMINAL 87L RELAY;
642259	PLATE, CLUTCH PRESSURE; FOR ISUZU 4JB1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PLATE, CLUTCH PRESSURE; FOR ISUZU 4JB1
642260	DISC, CLUTCH; ASSY.; FOR ISUZU 4JB1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DISC, CLUTCH; ASSY.; FOR ISUZU 4JB1
642262	FLOAT, FUEL; FOR ISUZU IPV	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FLOAT, FUEL; FOR ISUZU IPV
642263	SEAL, OIL; POWER STEERING; M. ADVENTURE	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SEAL, OIL; POWER STEERING; SIZE 18.75 X 30.5; FOR MITS. ADVENTURE
642264	SUPPORT, TRANSMISSION; MITS. ADVENTURE	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SUPPORT, TRANSMISSION; FOR MITS. ADVENTURE
642265	GEAR, DRIVE SHAFT; FOR ABB TYPE HMB-1	SE	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	GEAR, DRIVE SHAFT; FOR ABB HYDRO-MECHANICAL SPRING DRIVE BREAKER MECHANISM TYPE HMB-1 OF 115KV ABB GAS INSULATED SWITCHGEAR TYPE EXK; ONE (1) SET INCLUDES: ONE (1) PC. SPOOR TOOTHED BEVEL WHEEL (P/N: GPFX052145P002) AND TWO (2) PCS. GROOVE PIN 5X35 ST/BK ISO 8742 (P/N: 9ABA460220P0352)
642268	SWITCH, AUTOMATIC FALL- BACK; DB-9	UN	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	SWITCH,AUTOMATIC FALL-BACK; DB-9 NETWORK SWITCH; 2 PORT LINKS WITH 1 COMMON PORT AND 1 MONITORING PORT; CAPABLE OF AUTOMATIC FAIL-OVER WITH AUTOMATIC RETURN TO MAIN LINK.
642273	RELAY, DIFFERENTIAL; 87L; MICOM P546	UN	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	RELAY, DIFFERENTIAL; MICOM P546 FOR LINE PROTECTION; 87L WITH 21/21G/67/67N/25/27/79/85 AS REQUIRED; NUMERICAL TYPE; 3-TERMINAL 87L RELAY; FOR LINE MAIN PROT; MiCOM P546 (SHOULD BE SAME AS THE ONE INSTALLED IN PAGCOR SUBSTATION EXCEPT WITH ANALOG CURRENT <(>&<)> VOLTAGE INPUTS FOR CBPIA-1 LINE TO BE INSTALLED AT CBP1A SUBSTATION)
642274	COMPRESSOR, ACU; 3TONNER; 3710W; 60HZ	EA	GTCS052	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	COMPRESSOR, ACU; 3TONNER; 3710 WATTS POWER INPUT; 60 HZ; OPERATES AT 208 - 230 VOLTS; COMPATIBLE WITH R-22 REFRIGERANT; SHALL BE THERMALLY PROTECTED; LRA: 91; OIL: 1.30 L; AP :2.74; SP: 10.5; APPROVED EQUIVALENT: SIAM COMPRESSOR INDUSTRY (MITSUBISHI ELECTRIC GROUP) MODEL NH52NXBT
642275	COMPRESSOR, ACU; 5TONNER; 3PH; 60HZ	EA	GTCS052	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	COMPRESSOR, ACU; 5TONNER; 200-230 VOLTS, 3-PHASE; 60 Hz; COMPATIBLE WITH R-22 REFRIGERANT; THERMALLY PROTECTED; 20 BARS MAX OERATING PRESSURE; OIL: 1.30l MINERAL OIL; APPROVED EQUIVALENT: COPELAND SCROLL MODEL ZR54KC-TF5-522
642276	BLADE, FAN; FOR 3-5 TONNER ACU	EA	GTCS052	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	BLADE, FAN; FOR 3-5 TONNER ACU; 4 BLADES, PLASTIC MATERIAL
642277	FAN MOTOR; 60HZ; FOR 3-5TONNER ACU	EA	GTCS052	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	FAN MOTOR; 60HZ; FOR 3-5TONNER ACU; 208/230VOTS, 1 PHASE OPERATING VOLTAGE; @ 60HZ FREQUENCY; 1.61/1.64 AMPERES; 1/3.32 HP; 6 POLES; INSULATION CLASS B; APPROVED EQUIVALENT: CARRIER HAT 643 PART NO. 04204940411-00
642281	BEARING, FR WHEEL; OUTER; FOR FRONTIER	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING,FRONT WHEEL;OUTER; FOR NISSAN FRONTIER
642283	CIRCUIT BREAKER, MINIATURE; 200AT; 3P	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	CIRCUIT BREAKER, MINIATURE; RATED 100AT/100AF; 3P; COMMON TRIP; 230VAC;
642284	CIRCUIT BREAKER, MINIATURE; 100AT; 2P	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	CIRCUIT BREAKER, MINIATURE; RATED 100AT/100AF; 2P; COMMON TRIP; 125VDC; BOLT-ON MOUNT; APPROVED BRAND: METASOL ABN 102C
642285	RELAY, DIR'L OVERCURRENT;VERT COMP; 1/5A	SE	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	DIR'L OVERCURRENT RELAY; MICROPROCESSOR-BASED; VERTICAL MOUNTED AND COMPACT TYPE (NOT TO EXCEED THE DIMENSION OF 150MM x 320MM x 270MM); VOLTAGE INPUT RATING:67 VL-N, 3-PHASE, 4-WIRE CONNECTION, 150 VL-N CONTINUOUS OR 115 VL-L FOR 3-PHASE, 3-WIRE DELTA CONNECTION, 300 VL-L CONTINUOUS, CURRENT INPUT RATING: 5A and 1A NOMINAL, 15 A CONTINUOUS, INSTANTANEOUS/DEFINITE TIME OVERCURRENT ELEMENTS: 0.25 - 100 A, 0.01 A STEPS, TIME DELAY: 0-16000 CYCLES, 0.25 CYCLE STEPS INVERSE-TIME OVERCURRENT ELEMENTS: 0.5 - 16A, 0.01 A STEPS; CURVE SELECTABLE, DIRECTIONAL ELEMENTS FOR PHASE AND GROUND FAULTS, LOSS-OF-POTENTIAL LOGIC UNDER AND OVERVOLTAGE ELEMENTS, UNDER AND OVERFREQUENCY ELEMENTS AUTO-RECLOSING AND SYNCHRONISM LOGIC - CAPABLE OF RECLOSING UP TO 4 SHOT OF FAST AND DELAYED TIMING, FAULT LOCATOR, FAULT RECORDING WITH AT LEAST 16 SAMPLES PER CHANNEL SAMPLING RATE WITH AT LEAST 1SECOND OF EVENT LENGTH PER RECORDING; COMTRADE FORMAT COMPATIBLE, SEQUENCE OF EVENT RECORDING FUNCTION WITH 1 MS ACCURACY THAT STORES LATEST 512 ENTRIES, MINIMUM OF 8 PROGRAMMABLE OUTPUT CONTACTS OF HIGH-CURRENT INTERRUPTION: 5AMP CONTINUOUS CARRY: 30 AMP MAKE AND BREAKING CAPACITY OF 10AMP NON POLARITY DEPENDENT, MINIMUM OF 6 OPTO-ISOLATED INPUTS WITH RELAY VOLTAGE RATING OF 125 VDC, MINIMUM OF TWO (2) EIA-232 SERIAL (1-FRONT AND 1- REAR), AND ONE (1) EIA-485 (DNP3.0) REAR COMMUNICATION PORT, : DEMODULATED IRIG-B TIME-CODE INPUT
642287	BOLT, RIM; FOR ISUZU CROSSWIND	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BOLT, RIM; FOR ISUZU CROSSWIND
642288	NUT, RIM BOLT; FOR ISUZU CROSSWIND	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	NUT, RIM BOLT; FOR ISUZU CROSSWIND
642290	CABLE, HANDBRAKE; L/H; TOYOTA HI - LUX	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CABLE, HANDBRAKE; L/H; FOR TOYOTA HI LUX
642291	GASKET, CYLINDER HEAD; ISUZU CROSSWIND	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	GASKET, CYLINDER HEAD; FOR ISUZU CROSSWIND; 2010 MODEL, TURBO XL
642294	ELEMENT, AIR FILTER; ISUZU 4HK1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ELEMENt, AIR FILTER; FOR ISUZU 4HK1
642295	SWITCH, CAMSHAFT SENSOR; T. VIOS 2007	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SWITCH, CAMSHAFT SENSOR; TOYOTA VIOS; 2007 MODEL
642296	SEAL, OIL; CRANKSHAFT; FRONT; ISUZU DMAX	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SEAL, OIL; CRANKSHAFT; FRONT; FOR ISUZU DMAX
642297	GASKET, VALVE COVER; TOYOTA VIOS 2007	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	GASKET, VALVE COVER; FOR TOYOTA VIOS 2007
642298	WINKER CIRCUIT, LIGHTED SIGNS; 220V	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	WINKER CIRCUIT (FLASHER, FOR LIGHTED SIGNS; ELECTRONIC CIRCUIT; 220V INPUT; 220 V OUTPUT
642299	SEAL, OIL; CRANKSHAFT; FRONT; DMAX	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SEAL, OIL; CRANKSHAFT; FRONT; FOR ISUZU DMAX
642302	CABLE, HANDBRAKE; R/H; TOYOTA HI - LUX	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CABLE, HANDBRAKE; R/H; FOR TOYOTA HI - LUX
642303	CUP, WHEEL; CAP TYPE; 1-1/8; PN#SC-30023	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CUP, WHEEL; CAP TYPE; 1-1/8; PN#SC-30023
642304	SEAL, OIL; AXLE; INNER; ISUZU NHR 45JB1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SEAL, OIL; AXLE; INNER; FOR ISUZU NHR 4JB1
642305	SEAL, OIL; AXLE; OUTER; ISUZU NHR 45JB1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SEAL, OIl; AXLE; OUTER; FOR ISUZU NHR 4JB1;PN#9-09724-022-1
642306	BEARING, AXLE; REAR; FOR ISUZU NHR 4JB1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, AXLE; REAR; FOR ISUZU NHR 4JB1; PN#HR822091
642308	CLUTCH, SLAVE; ASSY.; MITCANTER 4D34	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CLUTCH, SLAVE; ASSEMBLY.; FOR MITSUBISHI CANTER 4D34; PN#ME602994
642309	STUD, BOLT W/ NUT; FOR POLE TRAILER	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	STUD BOLT W/NUT; FOR POLE TRAILER
642310	OIL, MOTOR; 4T; FOR MOTORCYCLE	L	GTCS051	CHEM/GAS & EQPT	24 BUY AS NEEDED	MOTOR, OIL; 4T; FOR MOTORCYCLE
642311	KIT, CLUTCH MASTER; FOR TOYOTA HI-LUX	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	KIT, CLUTCH MASTER; FOR TOYOTA HI LUX
642312	CLUTCH MASTER, ASSY.; FOR TOYOTA HI-LUX	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CLUTCH MASTER ASSY.; FOR TOYOTA HI-LUX
642313	TRANSMISSION, ASSY.; FOR ISUZU IPV	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TRANSMISSION ASSEMBLY; FOR ISUZU IPV
642315	SWITCH, HAZARD LIGHT; FOR MIT. ADVENTURE	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SWITCH, HAZARD SIGNAL LIGHT; 12V; FOR MITS. ADVENTURE
642317	PUMP, HYDRAULIC; DP 50; FOR CATERPILLAR	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PUMP, HYDRAULIC; DP 50; FOR CATERPILLAR
642318	PLUG, GLOW; FOR MIT. ADVENTURE	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PLUG, GLOW; 12V; FOR MIT. ADVENTURE
642327	PANEL, CTRL; SWITCHYARD; 1-BUS (2L-1T)	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, CONTROL; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS SWITCHYARD CONTROL FOR A SINGLE BUS (2L-1T) CONFIGURATION; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; COMPLETE WITH MIMIC; CONSIST OF ONE CUBICLE AND THE FF COMPONENTS: 4- DISCREPANCY SWITCHES (OR CONTROL SWITCH WITH RED AND GREEN LAMP) FOR GCB CTRL, 8-SEMAPHORES FOR DS INDICATION, 2-SEMAPHORES FOR LINE ES INDICATION, 2-43R FOR RECLOSER "ON/OFF", 1-SET OF DC AND AC ANNUNCIATOR CKTS, 1-SET OF DC AND AC ANNUNCIATOR CKTS 1-SET OF PANEL HEATER CKT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LTG AND POWER CKT, AND 1-LOT OF MCB'S, ANCILLARY <(>&<)> AUXILIARY EQUIPMENT, AUXILIARY RELAYS, TERMINAL BLOCKS, AND NAMEPLATES; MADE IN ACCORDANCE WITH MERALCO SPECIFICATION EM-DM-ST-SES-119.00; IN COMPLIANCE WITH TECHNICAL DATA SHEET
642328	SEAL, OIL; DIFFERENTIAL; FOR MIT. ADV.	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SEAL, OIL; DIFFERENTIAL; FOR MITSUBISHI ADVENTURE PN:45 x 72 x 12 +19.5
642337	MOTOR, RADIATOR FAN; TOYOTA VIOS 2014	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	MOTOR, RADIATOR FAN; 12V; FOR TOYOTA VIOS 2014; P/N 16363-0Y040
642338	BEARING, BALANCER; TOYOTA ALTIS 2010	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, BALANCER; FOR TOYOTA ALTIS 2010; P/N 13570-22010
642339	BEARING, TENSIONER; TOYOTA ALTIS 2010	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, TENSIONER; FOR TOYOTA ALTIS 2010; P/N 166200W093
642340	DRIVE BELT, TOYOTA ALTIS 2010	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DRIVE BELT, FOR TOYOTA ALTIS 2010; P/N 99366H1700
642341	CONNECTOR, SHUNT; 336.4 KCMIL ACSR OH	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	CONNECTOR, SHUNT; FOR PERMANENT INSTALLATION ON 336.4 KCMIL ACSR OVERHEAD BARE WIRES; FOR HIGH-VOLTAGE APPLICATION; TO BE INSTALLED IN PARALLEL WITH EXISTING SLEEVES, SPLICES OR OTHER CONNECTORS; WITH RIGID FRAME; CAN BE INSTALLED WITHOUT DE-ENERGIZING THE LINE; WITH INHIBITOR COMPOUND FOR GALVANIC CORROSION PROTECTION; CLASSIC CONNECTORS CLAMPSTAR CSR-0883-036 OR EQUIVALENT
642342	CONNECTOR, SHUNT; 795 KCMIL ACSR OH	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	CONNECTOR, SHUNT; FOR PERMANENT INSTALLATION ON 795 KCMIL ACSR OVERHEAD BARE WIRES; FOR HIGH-VOLTAGE APPLICATION; TO BE INSTALLED IN PARALLEL WITH EXISTING SLEEVES, SPLICES OR OTHER CONNECTORS; WITH RIGID FRAME; CAN BE INSTALLED WITHOUT DE-ENERGIZING THE LINE; WITH INHIBITOR COMPOUND FOR GALVANIC CORROSION PROTECTION; CLASSIC CONNECTORS CLAMPSTAR CSR- 1108-040 OR EQUIVALENT
642349	COIL, CLUTCH MAGNETIC; AUTO; AC; HI-LUX	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	COIL, MAGNETIC CLUTCH; AUTO AIR CONDITIONING SYSTEM; FOR TOYOTA HI-LUX
642350	BELT, FAN; ALTERNATOR; FOR HINO 300	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BELT, FAN; ALTERNATOR; FOR HINO 300
642363	A.C BOX, F1; TYPICAL;FOR VEINTE REALES/S	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	AC DISTRIBUTION BOX "F1"; TYPICAL FOR VEINTE REALES SUBSTATION; ON THE CABINET DOOR, WITH ENCLOSURE SUITABLE FOR OUTDOOR INSTALLATION, NEMA 4X (STAINLESS STEEL) AND SHALL BE SUITABLE FOR MOUNTING ON A FRAME AS SHOWN ON ATTACHMENT "F". ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS. ENCLOSURE SHALL HAVE A DETACHABLE CABLE DUCT AS SHOWN ON ATTACHMENT "G". CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT "A".
642364	APIDRA SOLOSTAR, PREFILLED SYRINGE; 3ML	EA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	APIDRA SOLOSTAR, PREFILLED SYRINGE; 3ML; INSULIN GLULISINE
642365	ATEPROS, TABLET 5MG	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	ATEPROS, TABLET 5MG; FINASTERIDE
642366	BUDECORT RESPULE, 250MCG	EA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	BUDECORT RESPULE, 250MCG; BUDESONIDE RESPULE 250MCG/ML, 2ML
642369	COXID, 200MG CAP	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	COXID, 200MG CAP; CELECOXIB
642370	DIPROSALIC, OINTMENT; 500MCG/30MG/G 5G	TU	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	DIPROSALIC, OINTMENT; 500MCG/30MG/G 5G; BETAMETHASONE/SALICYLIC ACID
642373	RELAY, 43SBP/DTT ELECTROSWITCH 31LSR	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	RELAY, RECLOSER SWITCH; 43SBP/DTT WITH ENOUGH CONTACTS; REMOTELY CONTROLLED; FOR SYNCHRO-CHECK AND DIRECT TRANSFER SWITCH; BRAND/MODEL: ELECTROSWITCH 31LSR OR APPROVED EQUIVALENT
642374	RELAY, LOCKOUT; 86B/86BF FOR BUS & BFP	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	RELAY, LOCKOUT; FOR BUS AND BREAKER FAIL PROTECTION; 86B/86BF WITH ENOUGH CONTACTS; MADE IN ACCORDANCE WITH MERALCO SPECS; IN COMPLIANCE WITH TDS
642381	GAVISCON, CHEWTAB; 250MG/133.5MG/80MG	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	GAVISCON, CHEWTAB; 250MG/133.5MG/80MG; ALGINATE/SODIUM BICARBONATE/CALCIUM CARBONATE
642382	LACRYVISC, OPHTH GEL; 10G	TU	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	LACRYVISC, OPHTH GEL; 10G; CARBOMER 3MG + MANNITOL
642384	RENVELA, TABLET; 800MG	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	RENVELA, TABLET; 800MG; SEVELAMER CARBONATE
642385	SERC, TABLET; 24MG	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	SERC, TABLET; 24MG; BETAHISTINE
642386	STUGERON FORTE, CAPSULE ;75MG	EA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	STUGERON FORTE, CAPSULE; 75MG; CINNARIZINE
642387	SYMBICORT, TURBUHALER; 160MCG/4.5MCG	EA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	SYMBICORT, TURBUHALER; 160MCG/4.5MCG; 60DOSES; BUDESONIDE/FORMOTEROL
642388	VESSEL DUE-F, CAPSULE ; 250LSU	EA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	VESSEL DUE-F, CAPSULE ; 250LSU; SULODEXIDE

642390	BRAKE SHOE ASSY.; REAR WHL; ISUZU 4HK1	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BRAKE SHOE ASSY.; REAR WHEEL; FOR ISUZU 4HK1
642393	CONNECTOR, PARRALEL GROOVE; 3/0 TO #6	EA	TDSS010	STL & S/S HARDWARES	24 BUY AS NEEDED	CONNECTOR, PARALLEL-GROOVE; 3/0 - MAIN WIRE; #6 - TAP WIRES; MATERIAL: ALUMINUM
642394	CONNECTOR, MULTI-CONDUCTOR; 3/0 TO #6	EA	TDSS010	STL & S/S HARDWARES	24 BUY AS NEEDED	CONNECTOR, MULTI-CONDUCTOR; 3/0 - MAIN WIRE, #6 - TAP WIRES; ONE MAIN WIRE; UP TO FOUR TAP WIRES; MATERIAL: ALUMINUM
642395	CONNECTOR, SELF-LOCKING WEDGE; 3/0 TO #6	EA	TDSS010	STL & S/S HARDWARES	24 BUY AS NEEDED	CONNECTOR, WEDGE; 3/0 - MAIN WIRE, #6 - TAP WIRE; MATERIAL: ALUMINUM; WITH PLASTIC LOCK
642397	PRED FORTE, OPHTH; 1% SUSP 5ML	BOT	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	PRED FORTE, OPHTH; 1% SUSP 5ML; PREDNISOLONE ACETATE
642398	PCB, VACUUM; 24KV; 2000A; 20KA	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	VACUUM CIRCUIT BREAKER; 24 KV, 2000 AMPERES, 20 KAIC; SIEMENS 3AH5273-4; FOR USE ON 13.8KV METAL CLAD SWITCHGEAR.
642399	PCB, VACUUM; 24KV; 1250A; 25KA	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	VACUUM CIRCUIT BREAKER; 24 KV, 1250 AMPERES, 25 KAIC; SIEMENS 3AH5284-2; FOR USE ON 13.8KV METAL CLAD SWITCHGEAR.
642400	PCB, VACUUM; 15KV; 1200A; 18KAIC	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	VACUUM CIRCUIT BREAKER; 15 KV, 1200 AMPERES, 18 KAIC; SIEMENS 15-GMI- 500-1200-37; FOR USE ON 13.8KV METAL CLAD SWITCHGEAR
642401	BRAKE SHOE ASSY.;F/ WHL; ISUZU 4HK1	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SHOE,BRAKE ASSY.;FRONT WHL.;FOR ISUZU 4HK1
642402	SHOCK ABSORBER; FRONT; FOR ISUZU 4HK1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SHOCK ABSORBER, FRONT; FOR ISUZU 4HK1
642403	SHOCK ABSORBER; REAR; FOR ISUZU 4HK1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SHOCK ABSORBER; REAR; FOR ISUZU 4HK1
642404	ALTERNATOR ASSY.; 12V; ISUZU FUEGO	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ALTERNATOR ASSY.,12V; FOR ISUZU FUEGO
642405	CYLINDER, WHEEL; RLH (FWD); ISUZU 6HK1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CYLINDER, WHEEL; RLH (FWD); FOR ISUZU 6HK1
642406	CYLINDER, WHEEL; RLH (BWD); ISUZU 6HK1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CYLINDER, WHEEL; RLH (BWD); FOR ISUZU 6HK1
642407	CYLINDER, WHEEL; RRH (FWD); ISUZU 6HK1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CYLINDER, WHEEL; RRH (FWD); FOR ISUZU 6HK1
642408	CYLINDER, WHEEL; RRH (BWD); ISUZU 6HK1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CYLINDER, WHEEL; RRH (BWD); FOR ISUZU 6HK1
642409	FLOAT, FUEL; FOR ISUZU 6HH1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FLOAT, FUEL; FOR ISUZU 6HH1 FUEL TANK
642410	BOOSTER, BRAKE; ASSY.; FOR ISUZU 6HH1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BOOSTER, BRAKE; ASSY.; FOR ISUZU 6HH1
642416	BAR, FLAT; B.I.; 1-1/2IN X 1/4IN X 20FT	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BAR, FLAT; B.I.; SIZE 1-1/2 X 1/4" X 20FT.
642418	BOLT & NUT, W/ WASHERS; 3/8IN X 1IN	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BOLT <(>&<)> NUT, W/ WASHERS; SIZE 3/8" X 1"
642423	INSULATOR, BUS; 34.5KV; 200KV BIL; TR-10	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	INSULATOR, BUS; OUTDOOR; STATION POST TYPE; RATED 34.5KV; 200 KV BIL; 15" HIGH; TR-10; WITH AT LEAST 37" LEAKAGE DISTANCE; 4-1/4" DIAMETER OF CAP AND BASE; EACH WITH FOUR (4) TAPPED HOLES 5/8" DEEP; 1/2-13" UNC ARRANGED FOR 3" DIAMETER MOUNTING BOLT CIRCLE; WITH AT LEAST 2000 LB CANTILEVER; 7000 LB TENSILE; 15000 LB COMPRESSION AND 10000 IN-LB TORSIONAL STRENGTHS; COMPLETE WITH TOP AND BOTTOM MOUNTING BOLTS
642424	DC BOX C, TYPICAL FOR TEGEN SUBSTATION	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	DC BOX C, TYPICAL FOR TEGEN SUBSTATION; ON THE CABINET DOOR, WITH ENCLOSURE SUITABLE FOR INDOOR INSTALLATION, NEMA 1, AND SHALL BE SUITABLE FOR SURFACE MOUNTING WITH EXPANSION BOLT. ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES, COMPLETE WITH APPROPRIATE CABLE GLANDS. ENCLOSURE SHALL HAVE A DETACHABLE CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT.
642425	AC DISTN BOX F3, TYPICAL; FOR TEGEN	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	AC DISTRIBUTION BOX "F3", TYPICAL; FOR TEGEN SUBSTATION; ON THE CABINET DOOR, WITH ENCLOSURE SUITABLE FOR INDOOR INSTALLATION, NEMA 1, AND SHALL BE SUITABLE FOR SURFACE MOUNTING WITH EXPANSION BOLT. ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES, COMPLETE WITH APPROPRIATE CABLE GLANDS. ENCLOSURE SHALL HAVE A DETACHABLE CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT.
642426	DC INTERLOCK BOX B, TYPICAL; FOR TEGEN	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	DC INTERLOCK BOX "B"; TYPICAL; FOR TEGEN SUBSTATION; ON THE CABINET DOOR, WITH ENCLOSURE SUITABLE FOR INDOOR INSTALLATION, NEMA 1, AND SHALL BE SUITABLE FOR SURFACE MOUNTING WITH EXPANSION BOLT. ENCLOSURE SHALL HAVE A DETACHABLE CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT.
642430	CONNECTOR, PARALLEL CLAMP; 4MW; 10-14TW	EA	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	PARALLEL CLAMP CONNECTOR; 4 AWG - MAIN WIRE, 10-14 AWG- TAP WIRES; MATERIAL: ALUMINUM; ALSO APPLICABLE TO WIRE SIZES RANGE: 4-8 - MAIN WIRE, 6-14 - TAP WIRES.
642442	PANEL, P&C; PXF (MAIN 1 & MAIN 2)	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION <(>&<)> CONTROL; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS PXF PROT <(>&<)> CTRL (M1<(>&<)>M2/87T<(>&<)>50BF/50/51/51G); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF TWO CUBICLES AND THE FF COMPONENTS: 2-87T/50/51/50N/51N/51G/64/24/87TN RELAY, 1-50/51/81 RELAY, 1-51G RELAY, 2-50BF/62BF1/62BF2 RELAY PREFERABLY WITH 25/27/79 FUNCTION IF SYNCHRONIZING IS REQUIRED, 6-SETS OF TCSR OR AS REQUIRED, 2-86BF <(>&<)> 2-86T LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 2-TIMER (0-30MIN SETTING RANGE), 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF CONTROL SWITCHES, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
642446	BATTERY, MOTORCYCLE; 12V, 5AH	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BATTERY, MOTORCYCLE; VALVE-REGULATED LEAD-ACID, MAINTAINANCE-FREE TYPE; RATED 12VDC, 5AH MIN.
642447	THERMOSTAT, WATER TEMP; FOR ADVENTURE	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	THERMOSTAT, WATER TEMPERATURE; FOR MITS. ADVENTURE
642448	THERMOSTAT, WATER TEMP; FOR T. HILUX	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	THERMOSTAT, WATER TEMPERATURE; FOR TOYOTA HILUX
642449	THERMOSTAT, WATER TEMP; FOR CROSSWIND	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	THERMOSTAT, WATER TEMPERATURE; FOR ISUZU CROSSWIND
642450	THERMOSTAT, WATER TEMP; FOR ISUZU NKR	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	THERMOSTAT, WATER TEMPERATURE; FOR ISUZU NKR
642453	CONNECTOR, REPAIR; 795 KCMIL ACSR OH	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	CONNECTOR, REPAIR; FOR PERMANENT INSTALLATION ON 795 KCMIL ACSR OVERHEAD BARE WIRES; FOR HIGH-VOLTAGE APPLICATION; FOR REPAIRING DAMAGED CONDUCTORS; CAN BE INSTALLED WITHOUT DE-ENERGIZING THE LINE; WITH INHIBITOR COMPOUND FOR GALVANIC CORROSION PROTECTION; CLASSIC CONNECTORS CLAMPSTAR CRU-1108-019 OR EQUIVALENT
642454	CONNECTOR, REPAIR; 336.4 KCMIL ACSR OH	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	CONNECTOR, REPAIR; FOR PERMANENT INSTALLATION ON 336.4 KCMIL ACSR OVERHEAD BARE WIRES; FOR HIGH-VOLTAGE APPLICATION; FOR REPAIRING DAMAGED CONDUCTORS; CAN BE INSTALLED WITHOUT DE-ENERGIZING THE LINE; WITH INHIBITOR COMPOUND FOR GALVANIC CORROSION PROTECTION; CLASSIC CONNECTORS CLAMPSTAR CRU-0883-015 OR EQUIVALENT
642456	BEARING, CLUTCH RELEASE; HINO XZU720L	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, CLUTCH RELEASE; FOR HINO XZU720L
642458	BLADE, WIPER; FOR LIEBHERR LTM 1030-2.1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BLADE, WIPER; FOR LIEBHERR LTM 1030-2.1; 25 INCHES LONG; P/N 591059908
642460	SENSOR, THROTTLE POSITION; ISUZU DMAX	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SENSOR, THROTTLE POSITION; FOR ISUZU DMAX 2007 MODEL
642461	GRIP ASSIST ASSY., TOYOTA VIOS 2007	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	GRIP ASSIST ASSY., FOR TOYOTA VIOS 2007 MODEL; P/N 74610-52020BO
642462	DISC, CLUTCH; ASSY.; FOR HINO XZU720L	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DISC, CLUTCH; ASSY.; FOR HINO XZU720L
642463	PLATE, CLUTCH PRESSURE; HINO XZUL720L	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PLATE, CLUTCH PRESSURE; FOR HINO XZU720L
642464	SHOCK ABSORBER, FRONT; ISUZU CROSSWIND	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SHOCK ABSORBER, FRONT; FOR ISUZU CROSSWIND
642466	TIE ROD END, RIGHT; FOR TOYOTA VIOS '07	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TIE ROD END, RIGHT; FOR TOYOTA VIOS '07
642467	TIE ROD END; LEFT; FOR TOYOTA VIOS '07	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TIE ROD END; LEFT; FOR TOYOTA VIOS 2007 MODEL;
642468	GASKET KIT, POWER STEERING; MIT. ADV	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	GASKET, KIT POWER STEERING; FOR MITS. ADVENTURE
642469	ABSORBER, SHOCK; REAR; L/H; HI LUX '13	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ABSORBER, SHOCK; REAR; L/H; 2013 MODEL; FOR TOYOTA HILUX 4 X 4
642470	ABSORBER, SHOCK; REAR; R/H; HI LUX '13	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ABSORBER, SHOCK; REAR; R/H; 2013 MODEL; FOR TOYOTA HILUX 4 X 4
642472	RELAY, STARTER; 24V; FOR ISUZU FRR	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	RELAY, STARTER; 24V; FOR ISUZU FRR; P/N 8-9726385400
642473	DIAPHGRAM, BRAKE CHAMBER; NISSAN TADANO	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DIAPHRAGM, BRAKE CHAMBER; FOR NISSAN TADANO CRANE
642475	RELAY, DISTANCE; SIEMENS 7SA87 SIPROTEC5	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	RELAY, DISTANCE; SIEMENS 7SA87 SIPROTEC 5; WITH VOLTAGE INPUT RATING: 67 VL-N, THREE-PHASE, FOUR-WIRE CONNECTION WITH CVT TRANSIENT FILTERING, 150 VL-N CONTINUOUS, CURRENT INPUT RATING OF 5 AMP NOMINAL, 15 AMP CONTINUOUS, PHASE FAULTPROTECTION, AT LEAST 4 ZONES (3-FORWARD, 1- REVERSE), MHO OR QUAD CHARACTERISTICS, 0.05 TO 50 OHM REACH, 5PERCENT ACCURACY, GROUND FAULT PROTECTION, AT LEAST 4 ZONES (3-FORWARD, 1- REVERSE), QUAD CHARACTERISTICS, 0.05TO 50 OHM RESISTIVE OR REACTIVE REACH, 5PERCENT ACCURACY, 2 INDEPENDENTLY ADJUSTABLE ZERO-SEQUENCE COMPENSATION FACTOR (1-UNDERREACHING AND 1-OVERREACHING), BACK-UP DIRECTIONAL/NON DIRECTIONAL OVERCURRENT FOR BOTH PHASE AND GROUND FAULT PROTECTION FUSE FAILURE BLOCKING , EMERGENCYOVERCURRENT PROTECTION IN CASE OF FUSE FAILURE BLOCKING, COMMUNICATION AIDED TRIPPING LOGIC - POTT, PUTT OR BLOCKING MODE WITH TRANSIENT BLOCKING FEATURE (FAULT CURRENT REVERSAL LOGIC), AUTO-RECLOSING AND SYNCHRONISM LOGIC - CAPABLE OF RECLOSING WITHIN ZONE 1 FAULT AND CARRIER AIDED TRIPPING WITH UP TO 4 SHOT OF FAST AND DELAYED TIMING SWITCH ONTO FAULT, POWER SWING (OUT OF STEP) BLOCKING, FAULT LOCATOR, RELAY TORELAY COMMUNICATION LOGIC FOR PILOT TRIPPING (MIRROR BIT OR EQUIVALENT) WITH FAULT RECORDING WITH AT LEAST 16 SAMPLES PER CHANNEL SAMPLING RATE WITH AT LEAST 1 SECOND OF EVENT LENGTH PER RECORDING, COMTRADE FORMAT COMPATIBLE
642476	DC BOX C; TYPICAL FOR NGCP-SAN JOSE SS	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	DC BOX C; TYPICAL FOR NGCP-SAN JOSE SUBSTATION; ON THE CABINET DOOR, WITH ENCLOSURE SUITABLE FOR INDOOR INSTALLATION, NEMA 1, AND SHALL BE SUITABLE FOR SURFACE MOUNTING WITH EXPANSION BOLT. ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES, COMPLETE WITH APPROPRIATE CABLE GLANDS. ENCLOSURE SHALL HAVE A DETACHABLE CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT
642477	AC BOX F1, TYPICAL FOR NGCP-SAN JOSE SS	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	AC DISTRIBUTION BOX "F1"; TYPICAL FOR NGCP-SAN JOSE SUBSTATION; ON THE CABINET DOOR, WITH ENCLOSURE SUITABLE FOR OUTDOOR INSTALLATION, NEMA 4X (STAINLESS STEEL) AND SHALL BE SUITABLE FOR MOUNTING ON A FRAME AS SHOWN ON ATTACHMENT "F". ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS. ENCLOSURE SHALL HAVE A DETACHABLE CABLE DUCT AS SHOWN ON ATTACHMENT "G". CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT "A".
642478	SWITCH, DISCONNECTOR; 36KV TYPE KLF	SE	TDLS014	T&D INSULATORS	24 BUY AS NEEDED	SWITCH, DISCONNECTOR; 36 KV, 630A/400A, TYPE KLF 30/630-400-SU COMPLETE WITH FUSE AND FUSE HOLDER FOR USE ON SIEMENS GIS TYPE 8D10 STATION SERVICE; INCLUDES SPARE THREE (3) PIECES POWER FUSE, SITE RETROFITTING, INSTALLATION, TESTING, AND COMMISSIONING

642480	D.C. INTERLOCK BOX B	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	DC INTERLOCK BOX, CLEARLY MARKED "_____" "DC INTERLOCK BOX B" ON THE CABINET DOOR, WITH A NAMEPLATE IN WHITE BACKGROUND AND BLACK LETTERS, COMPLETE WITH 2 CIRCUIT BREAKERS, MOLDED CASE, 100AT, 100AF, 2P, COMMON TRIP, 600V A.C., 10,000 AMPERES INTERRUPTING CAPACITY. CIRCUIT BREAKERS SHALL HAVE THERMAL OVERLOAD AND MAGNETIC OVERCURRENT TRIP MECHANISM. ENCLOSURE SHALL BE NEMA 1 AND SHALL BE SUITABLE FOR SURFACE MOUNTING WITH EXPANSION BOLT. ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS. ENCLOSURE SHALL HAVE A DETACHABLE CABLE DUCT AS SHOWN ON ATTACHMENT . CABLE DUCT SHALL BE MADE OF STAINLESS STEEL. INTERLOCK SHALL BE PROVIDED WHERE ONLY 1 SET OF MCB CAN BE OPERATED AT A TIME IN ANY OF THE TWO POSSIBLE POSITIONS AS SHOWN ON ATTACHMENT. EACH CB TERMINAL SHALL BE SUITABLE FOR 1-125 SQUARE METER THW INSULATED CABLE. LUGS SHALL ACCOMMODATE 1-125 SQUARE METER THW INSULATED CABLE EACH. LUGS SHALL BE MADE OF COPPER RATED 225 AMPERES, SHALL BE PROVIDED WITH CLEAR MARKINGS, SHALL WITHSTAND ALL MECHANICAL AND ELECTRICAL STRESSES OF THE SYSTEM AND THECONNECTED CABLES. THE REQUIRED CABLE CONNECTIONS BETWEEN CIRCUIT BREAKERS AND TERMINAL LUGS SHALL BE PROVIDED. THE BOX SHALL HAVE AN APPROPRIATE LOCKABLE HANDLE AND AT LEAST TWO (2) KEYS.
642484	ALTERNATOR ASSY., 12V; FOR MIT ADVENTURE	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ALTERNATOR ASSY, 12V; FOR MIT ADVENTURE, 4D56 ENGINE
642485	SEAL, OIL; DIFFERENTIAL; TOYOTA HI - LUX	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SEAL, OIL, DIFFERENTIAL; TOYOTA HILUX; PN#41101G
642486	BUSHING, LEAF SPRING; UPPER; T. HI LUX	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BUSHING, LEAF SPRING; UPPER; TOYOTA HILUX; PN#48210A
642487	BUSHING, LEAF SPRING; WASHER; T. HI LUX	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BUSHING, LEAF SPRING, WASHER; TOYOTA HILUX; PN#48252
642488	SEAL, OIL; WHEEL HUB; OUTER; ISUZU FRR	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SEAL, OIL; WHEEL HUB; OUTER; ISUZU FRR 6HK1
642489	SEAL, OIL; WHEEL HUB; INNER; ISUZU FRR	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SEAL, OIL; WHEEL HUB; INNER; FOR ISUZU FRR 6HK1
642492	CT, 115KV; 3000; 5A MR; OIL - FILLED	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	CURRENT TRANSFORMER; OUTDOOR; OIL-FILLED; WOUND TYPE WITH 4-CORES (CORE 1 ûCLASS 0.2 5VA METERING WHILE CORE 2 TO 4 û CLASS 5P20 40VA) AND 3000:5 MULTI-RATIO; RATED 550 KV BIL, 63KA FOR 115KV NOMINAL OPERATING VOLTAGE; COMPLETE WITH LINE AND GROUND TERMINAL CONNECTORS; MADE IN ACCORDANCE WITH THE LATEST COPY OF APPLICABLE NGCP SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
642493	DS, 115KV; 3000A; 63KA; MOTORIZED; W/ ES	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	DISCONNECT SWITCH, OUTDOOR TYPE; 115 KV NOMINAL SYSTEM VOLTAGE, 123 KV MAXIMUM SYSTEM VOLTAGE; 3000 A CONTINUOUS CURRENT, 550 KV BIL; 63 KA RMS; HORIZONTAL CENTER BREAK TYPE; MANUAL AND MOTOR OPERATED; WITH VERTICAL SINGLE BREAK, MANUAL AND MOTOR OPERATED EARTHING SWITCH; MADE IN ACCORDANCE WITH THE LATEST COPY OF APPLICABLE NGCP SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
642494	ARRESTER, STATION; 96KV; W/ COUNTER	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SURGE ARRESTER, STATION CLASS; RATED 96 KV RMS; METAL-OXIDE (GAPLESS) TYPE; WITH SILICON RUBBER HOUSING; WITH LEAKAGE CURRENT MONITOR AND DISCHARGE COUNTER CAPABLE FOR REMOTE INDICATION; SUITABLE FOR BASE MOUNTING ON STEEL STRUCTURE; COMPLETE WITH SOLDERLESS CLAMP TYPE LINE AND GROUND TERMINALS; FOR OUTDOOR SERVICE USE ON 60 HZ, 115 KV SYSTEM; MADE IN ACCORDANCE WITH THE LATEST COPY OF APPLICABLE NGCP SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
642495	CVT, 115KV; 600/1000:1; OIL-FILLED	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	TRANSFORMER, POTENTIAL; 115KV; CAPACITIVE TYPE; OUTDOOR; OIL-FILLED; 600/1000:1 RATIO, 0.2 ACCURACY CLASS, AND 12.5VA BURDEN; 550 KV BIL; PRIMARY WINDING RATED VOLTAGE OF 69 KV (LINE TO GROUND); WITH THREE (3) SECONDARY WINDINGS RATED 115/66.4 VOLTS; SINGLE HIGH VOLTAGE BUSHING WITH NECESSARY MOUNTING BOLTS AND TERMINAL CONNECTORS (LINE AND GROUND); MADE IN ACCORDANCE WITH THE LATEST COPY OF APPLICABLE NGCP SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
642497	DS, 115KV; 3KA; 63KA; MOTORIZED; W/O ES	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	DISCONNECT SWITCH, OUTDOOR TYPE; 115 KV NOMINAL SYSTEM VOLTAGE, 123 KV MAXIMUM SYSTEM VOLTAGE; 3000 A CONTINUOUS CURRENT, 550 KV BIL; 63 KA RMS; HORIZONTAL CENTER BREAK TYPE; MANUAL AND MOTOR OPERATED; WITH VERTICAL SINGLE BREAK, MANUAL AND MOTOR OPERATED EARTHING SWITCH; MADE IN ACCORDANCE WITH THE LATEST COPY OF APPLICABLE NGCP SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
642498	DS, 115KV; 3000A; 63KA; MOTORIZED; V-MTD	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	DISCONNECT SWITCH, OUTDOOR TYPE; 115 KV NOMINAL SYSTEM VOLTAGE, 123 KV MAXIMUM SYSTEM VOLTAGE; 3000 A CONTINUOUS CURRENT, 550 KV BIL; 63 KA RMS; VERTICAL CENTER BREAK TYPE; MANUAL AND MOTOR OPERATED; WITHOUT ATTACHEABLE EARTHING SWITCH; MADE IN ACCORDANCE WITH THE LATEST COPY OF APPLICABLE NGCP SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
642499	POLE SHORE CROSSARM, STEEL; 2400MM	EA	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	POLE SHORE CROSSARM; RECTANGULAR SHAPE LIGHT GAGE STEEL; SIZE 100 MM X 75 MM X 2.5 MM THICK X 2,400 MM LONG; PAINTED WITH SAFETY STRIPES AS PER MERALCO DWG. NO. ARM-CROSS-1
642500	POLE SHORE CROSSARM, STEEL; 3000MM	EA	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	POLE SHORE CROSSARM; RECTANGULAR SHAPE LIGHT GAGE STEEL; SIZE 100 MM X 75 MM X 2.5 MM THICK X 3,000 MM LONG; PAINTED WITH SAFETY STRIPES AS PER MERALCO DWG. NO. ARM-CROSS-1
642501	THERMOSTAT, WATER TEMP; FOR ISUZU NHR	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	THERMOSTAT, WATER TEMERATURE; FOR ISUZU NHR
642502	THERMOSTAT, WATER TEMP; FOR CANTER	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	THERMOSTAT, WATER TEMPERATURE; FOR FUSO CANTER
642503	HOSE, ALTERNATOR; FOR MIT. STRADA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HOSE, ALTERNATOR; FOR MITS. STRADA
642504	PLUG, GLOW HEATER; FOR CROSSWIND	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PLUG, GLOW HEATER; FOR ISUZU CROSSWIND
642505	CABLE, HANDBRAKE; ASSY.; FOR ADVENTURE	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CABLE, HANDBRAKE; ASSEMBLY; FOR MITS. ADVENTURE
642506	CABLE, HANDBRAKE; ASSY.; FOR MIT. STRADA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CABLE, HANDBRAKE; ASSEMBLY; FOR MITS. STRADA
642507	BLADE, FAN; FOR MIT. ADVENTURE	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BLADE, FAN; FOR MITSUBISHI ADVENTURE
642508	BLADE, FAN; FOR TOYOTA HI - LUX	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BLADE, FAN; FOR TOYOTA HI-LUX
642509	BLADE, FAN; FOR MIT. STRADA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BLADE, FAN; FOR MITSUBISHI STRADA
642510	CYLINDER, BRAKE WHEEL; REAR; STRADA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CYLINDER, BRAKE WHEEL; REAR; FOR MITS. STRADA
642512	CYLINDER, WHEEL; REAR; TOYOTA HI-LUX	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CYLINDER, WHEEL; REAR; FOR TOYOTA HI-LUX
642513	CYLINDER, WHEEL; REAR; FOR CROSSWIND	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CYLINDER, WHEEL; REAR; FOR ISUZU CROSSWIND
642514	SWITCH, COMBINATION; FOR MIT. ADVENTURE	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SWITCH, COMBINATION; FOR MIT. ADVENTURE
642515	SWITCH, COMBINATION; FOR MIT. STRADA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SWITCH, COMBINATION; FOR MITSUBISHI STRADA
642516	SWITCH, COMBINATION; FOR T. HI-LUX	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SWITCH, COMBINATION; FOR TOYOTA HI LUX
642517	SWITCH, COMBINATION; FOR TOYOTA VIOS	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SWITCH, COMBINATION; FOR TOYOTA VIOS
642518	SWITCH, COMBINATION; FOR CROSSWIND	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SWITCH, COMBINATION; FOR ISUZU CROSSWIND
642519	FILTER, FUEL; FOR ISUZU NPR	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FILTER, FUEL; FOR ISUZU NPR
642520	FILTER, FUEL; FOR ISUZU NHR	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FILTER, FUEL; FOR ISUZU NHR
642521	GAUGE, SPEEDOMETER ASSY.; FOR CROSSWIND	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	GAUGE, SPEEDOMETER ASSY.; FOR ISUZU CROSSWIND
642522	GAUGE, SPEEDOMETER ASSY.; FOR STRADA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	GAUGE, SPEEDOMETER ASSY.; FOR MITS. STRADA
642523	CONNECTOR, T LUG; 500 RUN; CU	EA	TDSS010	STL & S/S HARDWARES	24 BUY AS NEEDED	TERMINAL LUG; COMPRESSION TYPE; MADE FROM HIGH CONDUCTIVE COPPER; TIN PLATED; FOR USE IN TERMINATING 35 KV, SIZE 500 MCM STRANDED COPPER TO PAD; WITH TWO (2) NEMA STANDARD HOLES ON THE PAD FOR 1/2" DIAMETER BOLTS; WITH DIE INDEX AND CRIMP INFORMATION PRINTED OR MARKED ON THE BODY, PREFILLED WITH OXIDE INHIBITING COMPOUND; BURNDY CAT NO YA342N OR APPROVED EQUIVALENT
642524	SPACE HEATER, CERAMIC; 160W; 220V; 60HZ	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	CERAMIC SPACE HEATER, 160W; 220V; 60HZ; APPROVED EQUIVALENT BRAND <(>&<)> MODEL: RC1 102 SERIES; TYPE RCA 1102-IV (220V, 160W) YAMAGO SEITOH
642525	TRANSFORMER ONLINE CURING SYSTEM	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	TRANSFORMER ONLINE CURING SYSTEM; PERFORMS DEHYDRATION, DEGASSING AND ULTRAFILTRATION; COMPATIBLE WITH MERALCO DNP 3 PROTOCOL AND/OR IEC 61850
642528	PHENOLIC BOARD, FOR FH 34.5KV MCSWGR	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PHENOLIC BOARD, FOR FUJI-HAYA 34.5KV METALCLAD SWITCHGEAR
642530	BELT, DRIVE; FOR ISUZU 6HK1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BELT, DRIVE; FOR ISUZU 6HK1
642531	DS; 115KV; 2000A, 40KA; MAN-UNI-MTG	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SWITCH, DISCONNECT; OUTDOOR; RATED 550 KV BIL, 115KV, 3-PHASE, 60 HZ; RATED 2000A CONTINUOUS, 40KA SHORT TIME CURRENT; MANUALLY OPERATED WITH SWING HANDLE, THREE-POLE, GROUP-OPERATED; DESIGNED <(>&<)> SUITABLE FOR UNIVERSAL MOUNTING; CENTER BREAK UNLESS OTHERWISE SPECIFIED; WITH LOCKING PROVISION TO SECURE THE SWITCH IN EITHER CLOSE OR OPEN POSITION; COMPLETE WITH TERMINAL CONNECTORS, OPERATING MECHANISM, AS REQUIRED ELECTRO-MECHANICAL INTERLOCK, AND OTHER ACCESSORIES FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED SWITCH; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE (SUCH AS C37.30, C37.32, <(>&<)> C37.34), IEC (SUCH AS 60129, 60265-2, <(>&<)> 62271-102), AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
642532	DS; 115KV; 2KA, 40KA; MAN-UNI-MTG; W/ES	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SWITCH, DISCONNECT; OUTDOOR; RATED 550 KV BIL, 115KV, 3-PHASE, 60 HZ; RATED 2000A CONTINUOUS, 40KA SHORT TIME CURRENT; MANUALLY OPERATED WITH SWING HANDLE, THREE-POLE, GROUP-OPERATED; DESIGNED <(>&<)> SUITABLE FOR UNIVERSAL MOUNTING; CENTER BREAK UNLESS OTHERWISE SPECIFIED; WITH ATTACHEABLE EARTHING SWITCH; WITH LOCKING PROVISION TO SECURE THE SWITCH IN EITHER CLOSE OR OPEN POSITION; COMPLETE WITH TERMINAL CONNECTORS, OPERATING MECHANISM, AS REQUIRED ELECTRO-MECHANICAL INTERLOCK, AND OTHER ACCESSORIES FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED SWITCH; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE (SUCH AS C37.30, C37.32, <(>&<)> C37.34), IEC (SUCH AS 60129, 60265-2, <(>&<)> 62271-102), AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
642533	DISC, CLUTCH ASSY.; FOR MIT. ADVENTURE	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DISC, CLUTCH ASSY; FOR MITSUBISHI ADVENTURE
642534	PLATE, CLUTCH PRESSURE; MIT. ADVENTURE	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PLATE, CLUTCH PRESSURE; FOR MITSUBISHI ADVENTURE
642535	BEARING, CLUTCH RELEASE; MIT. ADVENTURE	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, CLUTCH RELEASE; FOR MITSUBISHI ADVENTURE
642536	CYLINDER, BRAKE; MASTER ASSY.; ISUZU IPV	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CYLINDER, BRAKE; MASTER ASSY.; FOR ISUZU IPV
642537	SHACKLE, ANCHOR; 16MM DIA; 22MM OPENING	EA	TDSS008	POLE/STRUCTURE & ACC	24 BUY AS NEEDED	SHACKLE, ANCHOR; STEEL; HOT-DIP GALVANIZED; 16MM DIA; 22MM OPENING; COMPLETE WITH 16MM DIA CLEVIS PIN AND STAINLESS STEEL COTTER KEY; 11,340 KG (25,000 LB) ULTIMATE STRENGTH; AS PER DWG. LHW-AS-1; APPROVED EQUIVALENT: AS-25-L
642549	FUEL, FILTER; TOYOTA VIOS 2011	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FUEL, FILTER; FOR TOYOTA VIOS 2011 MODEL
642550	CASING, OUTER; 295/80 R22.2; HINO 700	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CASING, OUTER; 295/ 80 R22.5; FOR HINO 700
642551	DOOR, STAY; FOR MITSUBISHI ADVENTURE	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DOOR, STAY; FOR MITS. ADVENTURE
642552	DRAG, LINK; FOR ISUZU IPV, 2005 MODEL	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DRAG LINK, FOR ISUZU IPV, 2005 MODEL
642553	ROTOR, DISC BRAKE; MIT. STRADA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ROTOR, DISC BRAKE; FOR MITSUBISHI STRADA
642554	ROTOR, DISC BRAKE; MIT. ADVENTURE	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ROTOR, DISC BRAKE; FOR MITSUBISHI ADVENTURE

642555	PUMP, WATER; ASSY.; FOR ISUZU 6HK1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PUMP, WATER; ASSY.; FOR ISUZU 6HK1
642556	SEAL, OIL; STEERING; UPPER; FOR T. HILUX	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SEAL, OIL; STEERING; UPPER; FOR TOYOTA HI-LUX
642557	RELAY, FLASHER; FOR HINO 500	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FLASHER, RELAY; P/N 066500-5490 DENSO; FOR HINO 500
642558	CHAMOIS CLOTH, HIGHLY ABSORBENT	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CHAMOIS CLOTH, HIGHLY ABSORBENT; SCRATCH FREE <(>&<)> LINT FREE; APPROVED EQUIVALENT: 3M
642561	VT, 230 KV; 138000:115; OIL-FILLED	EA	TDSS007	METERS & ACC	24 BUY AS NEEDED	INSTRUMENT TRANSFORMER, METERING VT; 230 KV; 138000:115 (L-N); 1200:1 MARKED RATIO; OIL-FILLED; OUTDOOR APPLICATION; OIL/OIL-PAPER INSULATING MATERIAL; 7171 MM MINIMUM SHED PROFILE CREEPAGE DISTANCE FOR HEAVY POLLUTION LEVEL; 1050 KV BIL; 60 HZ; INDUCTIVE TYPE VT; 0.3 W, X, Y ACCURACY CLASS; 750 VA MINIMUM THERMAL BURDEN AT 30 DEGREE CELSIUS AVERAGE AMBIENT AIR TEMPERATURE; 2 METERING CORE; COMPLIANT TO MECO TDS-230VTO-RX, IEEE C57.13 AND ANSI C12.11; W/ RIGID, WEATHER PROOF, TAMPER RESISTANT, SECONDARY TERMINAL BOX; W/ SEALING PROVISION OF AT LEAST 2MM X 5MM HOLE; W/ 35 MM UNTHREADED HUB; W/ BLANKING PLUGS; SECONDARY TERMINALS SHALL BE MADE OF HIGH CONDUCTIVITY COPPER ALLOY PREFERABLY CLAMP OR SLEEVE TYPE; PRIMARY TERMINALS SHALL BE MADE OF TIN PLATED COPPER ALLOY; MOUNTING FOOTPRINT SHALL BE COMPATIBLE TO MERALCO CT/VT MOUNTING COLUMN; PRIMARY <(>&<)> GROUNDING TERMINAL CONNECTORS SHALL BE PROVIDED; OTHER METAL PARTS SUCH AS MOUNTING BASE, NUTS, BOLTS <(>&<)> WASHERS SHALL BE STAINLESS STEEL OR HOT DIP GALVANIZED; W/ MERALCO <(>&<)> SERIAL NUMBER ON NAMEPLATE
642562	CT, 230 KV; 400X800X1600:5; OIL; 2 CORE	EA	TDSS007	METERS & ACC	24 BUY AS NEEDED	INSTRUMENT TRANSFORMER, METERING CT; 230 KV; TRIPLE RATIO 400X800X1600:5 A BY PRIMARY RECONNECTION; OIL-FILLED; OUTDOOR APPLICATION; RF 1.5 AT 30 DEGREE CELSIUS AVERAGE AMBIENT AIR TEMPERATURE; OIL/OIL-PAPER INSULATING MATERIAL; 7171 MM MINIMUM CREEPAGE DISTANCE FOR VERY HEAVY POLLUTION LEVEL SHED PROFILE; 1050KV BIL; 60 HZ; 0.15 B-1.8 EXTENDED RANGE ACCURACY CLASS; 2 METERING CORE; COMPLIANT TO MECO TDS-230CTO-RX, IEEE C57.13 AND ANSI C12.11; W/ RIGID, WEATHER PROOF, TAMPER RESISTANT, SECONDARY TERMINAL BOX; W/ SEALING PROVISION OF AT LEAST 2MM X 5MM HOLE; W/ 35 MM UNTHREADED HUB; W/ BLANKING PLUGS; SECONDARY TERMINALS SHALL BE MADE OF HIGH CONDUCTIVITY COPPER ALLOY PREFERABLY CLAMP OR SLEEVE TYPE; PRIMARY TERMINALS SHALL BE MADE OF TIN PLATED COPPER BARS; MOUNTING FOOTPRINT SHALL BE COMPATIBLE TO MERALCO CT/VT MOUNTING COLUMN; PRIMARY <(>&<)> GROUNDING TERMINAL CONNECTORS SHALL BE PROVIDED; OTHER METAL PARTS SUCH AS MOUNTING BASE, NUTS, BOLTS <(>&<)> WASHERS SHALL BE STAINLESS STEEL OR HOT DIP GALVANIZED; W/ MERALCO <(>&<)> SERIAL NUMBER ON NAMEPLATE
642563	PANEL, P&C; PXF; 87T&50/51+51G-TSCR&BF	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION <(>&<)> CONTROL; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS PXF PROT <(>&<)> CTRL (M1<(>&<)>M2/87T<(>&<)>50BF/50/51/51G); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1-87T/50/51/50N/51N RELAY, 1-50/51/81 RELAY, 1-51G RELAY, 1-50BF/62BF1/62BF2 RELAY PREFERABLY WITH 25/27/79 FUNCTION IF SYNCHRONIZING IS REQUIRED, 5-SETS OF TCSR, 1-86BF <(>&<)> 1-86T LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-TIMER (0- 30MIN SETTING RANGE), 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF CONTROL SWITCHES, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
642564	PANEL, PROT; BUS; 87B WITH BF	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS BUS DIFFERENTIAL <(>&<)> BREAKER FAIL PROTECTION; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF THE FF COMPONENTS: 1-SET OF 87B/50BF WITH 62BF AND CTSR, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF 86B LOCKOUT RELAY WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF 86BF LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
642565	CYLINDER, ACCELERATOR; TADANO CRANE	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CYLINDER, ACCELERATOR HYDRAULIC MASTER; P/N 360-613-7200 TADANO CRANE
642566	SEAL, OIL; CRANKSHAFT; REAR; MIT. STRADA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SEAL, OIL; CRANKSHAFT; REAR; FOR MITS. STRADA 4 X 2
642571	ABSORBER, SHOCK; FRONT; R/H; HILUX '13	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ABSORBER, SHOCK; FRONT; RIGHT; FOR TOYOTA HILUX 4 X 4, 2013 MODEL
642572	ABSORBER, SHOCK; FRONT; L/H; HILUX '13	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ABSORBER, SHOCK; FRONT; LEFT; FOR TOYOTA HILUX 4 X 4, 2013 MODEL
642573	HEADLIGHT ASSY., L/S; FOR HILUX 2016	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HEADLIGHT ASSY., LEFT SIDE; FOR TOYOTA HILUX 2016
642574	HEADLIGHT ASSY.; R/S; FOR HILUX 2016	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HEADLIGHT ASSY.; RIGHT SIDE (R/S); FOR TOYOTA HILUX, 2016
642575	TAIL LIGHT ASSY.; L/H; FOR HILUX 2016	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TAIL LIGHT ASSY., L/H; FOR TOYOTA HILUX, 2016 MODEL
642576	TAIL LIGHT ASSY., R/H; FOR HILUX 2016	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TAIL LIGHT ASSY., R/H; FOR TOYOTA HILUX, 2016 MODEL
642577	ELEMENT, AIR FILTER; TOYOTA HI LUX 2016	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ELEMENT AIR FILTER; FOR TOYOTA HILUX, 2016
642578	PAD, PEDAL; CLUTCH & BRAKE; FRONTIER	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PAD, PEDAL; CLUTCH <(>&<)> BRAKE; FOR NISSAN FRONTIER
642579	PAD, PEDAL; CLUTCH & BRAKE; ADVENTURE	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PAD, PEDAL; CLUTCH <(>&<)> BRAKE; FOR MITS. ADVENTURE
642580	PAD, PEDAL; CLUTCH & BRAKE; TOYOTA VIOS	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PAD, PEDAL; CLUTCH <(>&<)> BRAKE; FOR TOYOTA VIOS
642581	PAD, PEDAL; CLUTCH & BRAKE; CROSSWIND	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PAD, PEDAL; CLUTCH <(>&<)> BRAKE; FOR ISUZU CROSSWIND
642582	DXF, PAD-MOUNTED; 3PH; 1MVA; 13.8KV/280V	EA	TDLS022	DT/SWGR & ACC	24 BUY AS NEEDED	DXF,PAD-MOUNTED; 3 PH; 1 MVA; 13.8 KV/280 V; DELTA - DELTA CONNECTED
642583	KIT, REPAIR; CLUTCH OUTPUT; ISUZU IPV	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	KIT, REPAIR; CLUTCH OUTPUT; 3/4; FOR ISUZU IPV 4JA1
642584	LINK, FUSIBLE; ASSY.; TOYOTA HI-LUX	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	LINK, FUSIBLE; ASSEMBLY; FOR TOYOTA HI-LUX
642591	PANEL, P&C; LINE; 21&67; 4-TCSR & BF	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION <(>&<)> CONTROL; DESIGN; PRE-WIRED; USE AS LINE PROT (M<(>&<)>B/21 <(>&<)> 67) <(>&<)> CTRL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1-SET OF 21/21G WITH 87L + 67/67N + 79/25/27 + 85 RELAY (MAIN), 1-SET OF 67/67N WITH 21/21G + 79/25/27 + 85 RELAY (BACKUP), 1-50BF/62BF1/62BF2 RELAY PREFERABLY WITH 25/27 FUNCTION IF SYNCHRONIZING IS REQUIRED, 1-86BF AND 1-SET OF 86DTT LOCKOUT RELAY, 4- SETS OF TCSR, 1-SET OF 62DTT (TIMER), 1-SET OF 43R RECLOSER "ON/OFF", 1- 43RX FOR LINE CB SELECTOR SWITCH, 2-UNITS OF POTT TEST SWITCH, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF CONTROL SWITCH, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LTG <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
642592	PANEL, P&C; LINE; 21&67; 2-TCSR & BF	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION <(>&<)> CONTROL; DESIGN; PRE-WIRED; USE AS LINE PROT (M<(>&<)>B/21 <(>&<)> 67) <(>&<)> CTRL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1-SET OF 21/21G WITH 87L + 67/67N + 79/25/27 + 85 RELAY (MAIN), 1-SET OF 67/67N WITH 21/21G + 79/25/27 + 85 RELAY (BACKUP), 1-SET OF 86DTT LOCKOUT RELAY, 2-SETS OF TCSR, 1-SET OF 62DTT (TIMER), 1-SET OF 43R RECLOSER "ON/OFF", 1-43RX FOR LINE CB SELECTOR SWITCH, 2-UNITS OF POTT TEST SWITCH, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF CONTROL SWITCH, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LTG <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
642593	PANEL, P&C; 11SKV BUS;87B/50BF;86B/86BF	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION; PRE-WIRED; USE AS BUS DIFFERENTIAL PROTECTION; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1-SET OF 87B/50BF WITH 62BF AND CTSR, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY)-86B/86BF LOCKOUT RELAY WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LTG <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
642594	PANEL, P&C; PXF;87T; SEL 2505; 5TCSR&BF	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION; PRE-WIRED; USE AS PXF PROTECTION; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1-87/50/51/51N RELAY, 1-50/51 RELAY, 1-51G RELAY, 5-TCSR, 1-50BF/62BF1/62BF2 RELAY PREFERABLY WITH 25/27 FUNCTION IF SYNCHRONIZING IS REQUIRED, 1-86BF AND 1-86T LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1- TIMER (0-30MIN SETTING RANGE), 1-43SPS, 1-I/O MODULE (PREFERABLY SEL 2505), 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING AND POWER CIRCUIT, AND 1-LOT OF MCB┤S, TEST SWITCHES, AUXILIARY RELAYS, AND TERMINAL BLOCKS; MADE IN ACCORDANCE WITH MERALCO SPECIFICATION EM-DM-ST-SES-119.00; IN COMPLIANCE WITH TECHNICAL DATA SHEET
642595	PANEL, P&C; PXF; 87T; 5TCSR&BF	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION <(>&<)> CONTROL; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS PXF PROT <(>&<)> CTRL (M1<(>&<)>M2/87T<(>&<)>50BF/50/51/51G); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1-87T/50/51/50N/51N RELAY, 1-50/51/81 RELAY, 1-51G RELAY, 1-50BF/62BF1/62BF2 RELAY PREFERABLY WITH 25/27/79 FUNCTION IF SYNCHRONIZING IS REQUIRED, 5-SETS OF TCSR OR AS REQUIRED, 1- 86BF <(>&<)> 1-86T LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 2-TIMER (0-30MIN SETTING RANGE), 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF CONTROL SWITCHES, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
642596	PANEL, P&C; PXF M1&M2;87T/24/87TN;6TCSR	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION <(>&<)> CONTROL; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS PXF PROT <(>&<)> CTRL (M1<(>&<)>M2/87T/50/51/51G); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF TWO CUBICLES AND THE FF COMPONENTS: 2-87T + 50/51/50N/51N/51G + 64 + 24 + 87TN RELAY, 1-50/51/81 RELAY, 1-51G RELAY, 6-SETS OF TCSR OR AS REQUIRED, 2-86T LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 2-TIMER (0-30MIN SETTING RANGE), 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF CONTROL SWITCHES, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS

642597	PANEL, P&C; PXF M1&M2;87T/24/87TN;4TCSR	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION <(>&<)> CONTROL; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS PXF PROT <(>&<)> CTRL (M1<(>&<)>M2/87T/50/51/51G); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF TWO CUBICLES AND THE FF COMPONENTS: 2-87T/50/51/50N/51N/51G/64/24/87TN RELAY, 1-50/51/81 RELAY, 1-51G RELAY, 4-SETS OF TCSR OR AS REQUIRED, 2- 86T LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 2-TIMER (0-30MIN SETTING RANGE), 1-LOT (AS REQUIRED ũ SEE TDS FOR EXACT QTY) OF CONTROL SWITCHES, 1-LOT (AS REQUIRED ũ SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
642598	RELAY, 87B/51;BIASED W/ 2-CURRENT INPUT	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	RELAY, DIFFERENTIAL; FOR BUS PROTECTION; 87B WITH CTSR <(>&<)> ACCESSORIES; NUMERICAL TYPE; LOW IMPEDANCE WITH FUNCTION 51 FOR CT SUPERVISION; BIASED CURRENT DIFFERENTIAL WITH AT LEAST TWO SETS OF CURRENT INPUTS (FOR CT'S WITH 2000:5 AND 1200:5 RATIO); MADE IN ACCORDANCE WITH MERALCO SPECS; IN COMPLIANCE WITH TDS
642599	RELAY, 43SPS; ELECTROSWITCH 31LSR	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SWITCH, RECLOSER; 43SPS WITH ENOUGH CONTACTS; REMOTELY CONTROLLED; FOR LINE SYSTEM PROTECTION SCHEME; BRAND/MODEL: ELECTROSWITCH 31LSR OR APPROVED EQUIVALENT
642600	PANEL, P&C; LINE; 21&67; 2TCSR; 1-25/27	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION <(>&<)> CONTROL; DESIGN; PRE-WIRED; USE AS LINE PROT (M<(>&<)>B/21 <(>&<)> 67) <(>&<)> CTRL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1-SET OF 21/21G WITH 67/67N/79/25/27/85 RELAY (MAIN), 1-SET OF 67/67N WITH 25/27/79/85 RELAY (BACKUP), 1-SET OF 86DTT LOCKOUT RELAY, 2-UNITS OF TCSR, 1-SET OF 62DTT (TIMER), 2-UNITS OF POTT TEST SWITCH, 1- UNIT OF 43SBP/DTT, 1-SET OF 25/27, 1-SET OF 43R RECLOSER "ON/OFF", 1-LOT (AS REQUIRED ũ SEE TDS FOR EXACT QTY) OF CONTROL SWITCH, 1-LOT (AS REQUIRED ũ SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
642601	PANEL, P&C; LINE; 21&67; 2TCSR	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION <(>&<)> CONTROL; DESIGN; PRE-WIRED; USE AS LINE PROT (M<(>&<)>B/21 <(>&<)> 67) <(>&<)> CTRL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1-SET OF 21/21G WITH 67/67N/79/25/27/85 RELAY (MAIN), 1-SET OF 67/67N WITH 25/27/79/85 RELAY (BACKUP), 1-SET OF 86DTT LOCKOUT RELAY, 2-UNITS OF TCSR, 1-SET OF 62DTT (TIMER), 2-UNITS OF POTT TEST SWITCH, 1-SET OF 43R RECLOSER "ON/OFF", 1-LOT (AS REQUIRED ũ SEE TDS FOR EXACT QTY) OF CONTROL SWITCH, 1-LOT (AS REQUIRED ũ SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
642602	PANEL, P&C; PXF; 87T; 50/51; 51G; 5TCSR	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION <(>&<)> CONTROL; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS PXF PROT (M<(>&<)>B/87T<(>&<)>50/51/51G) <(>&<)> CTRL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1-SET OF 87/50/51/51N RELAY, 1-SET OF 50/51 RELAY, 1-SET OF 51G RELAY, 5-UNITS OF TCSR, 1-SET OF 86T LOCKOUT RELAY WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-UNIT OF 43P, 1-SET OF TIMER (0-30MIN SETTING RANGE), 1-LOT (AS REQUIRED ũ SEE TDS FOR EXACT QTY) OF CONTROL SWITCHES, 1-LOT (AS REQUIRED ũ SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
642603	PANEL, P&C; BUS&CAP; 87B/50BF; 50/51+59	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION <(>&<)> CONTROL; DESIGN; PRE-WIRED; USE AS BUS DIFFÆL <(>&<)> CAP BANK PROT <(>&<)> CTRL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF THE FF COMPONENTS: 1-SET OF 87B/50BF WITH 62BF AND CTSR, 1-SET OF 50/51/50N/51N RELAY WITH 59/59NA/59NT, 1-LOT (AS REQUIRED ũ SEE TDS FOR EXACT QTY) OF 86BF LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-SET OF 86B LOCKOUT RELAY WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-LOT (AS REQUIRED ũ SEE TDS FOR EXACT QTY) OF CONTROL SWITCH, 1-LOT (AS REQUIRED ũ SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
642604	PANEL, P&C; 115KV BUS; 87B/50BF	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION <(>&<)> CONTROL; DESIGN; PRE-WIRED; USE AS BUS DIFFERENTIAL PROT <(>&<)> CTRL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF THE FF COMPONENTS: 1-SET OF 87B/50BF WITH 62BF AND CTSR, 1-LOT (AS REQUIRED ũ SEE TDS FOR EXACT QTY) OF 86BF LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-SET OF 86B LOCKOUT RELAY WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-LOT (AS REQUIRED ũ SEE TDS FOR EXACT QTY) OF CONTROL SWITCH, 1-LOT (AS REQUIRED ũ SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
642605	PANEL, P&C; SWGR 87B; 2-50/51+59; 1TCSR	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION <(>&<)> CONTROL; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS SWGR BUS DIFFÆL <(>&<)> CAP BANK PROT <(>&<)> CTRL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIM; IP51 PROTECTION; RAL 7032 COLOR; CONSIST OF ONE CUBICLE AND THE FF COMPONENTS: 1-SET OF 87B RELAY (LOW IMPEDANCE TYPE WITH 51 FOR CT SUPERVISION), 1-SET OF 86B LOCKOUT RELAY WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 2-SETS OF 50/51/50N/51N RELAY WITH 59/59NA/59NT, 1-UNIT OF TCSR, 1-LOT (AS REQUIRED ũ SEE TDS FOR EXACT QTY) OF CONTROL SWITCHES, 1-LOT (AS REQUIRED ũ SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LTG <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE- BID MEETING TECHNICAL AGREEMENTS
642606	PANEL, P&C; SWGR 87B; 2-50/51+59; 3TCSR	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION <(>&<)> CONTROL; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS SWGR BUS DIFFÆL <(>&<)> CAP BANK PROT <(>&<)> CTRL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIM; IP51 PROTECTION; RAL 7032 COLOR; CONSIST OF ONE CUBICLE AND THE FF COMPONENTS: 1-SET OF 87B RELAY (LOW IMPEDANCE TYPE WITH 51 FOR CT SUPERVISION), 1-SET OF 86B LOCKOUT RELAY WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 2-SETS OF 50/51/50N/51N RELAY WITH 59/59NA/59NT, 3-UNITS OF TCSR, 1-LOT (AS REQUIRED ũ SEE TDS FOR EXACT QTY) OF CONTROL SWITCHES, 1-LOT (AS REQUIRED ũ SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LTG <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE- BID MEETING TECHNICAL AGREEMENTS
642607	PANEL, P&C; SWGR WITH 2 FEEDERS; 2-TCSR	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION <(>&<)> CONTROL; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS FEEDER PROT (TWO FDRS) <(>&<)>CTRL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM (H X L X D) DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSIST OF ONE CUBICLE AND THE FF COMPONENTS: 2-SETS OF 67/67N/50/51/50N/51N/25/27/79 RELAY, 2-UNITS OF TCSR, 1-LOT (AS REQUIRED ũ SEE TDS FOR EXACT QTY) OF CONTROL SWITCHES, 1 LOT (AS REQUIRED ũ SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
642608	PANEL, P&C; CAP BANK; 2-TCSR	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION <(>&<)> CONTROL; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS CAPACITOR BANK PROT <(>&<)> CTRL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIM; IP51 PROTECTION; RAL 7032 COLOR; CONSIST OF ONE CUBICLE AND THE FF COMPONENTS: 1-SET OF 50/51/50N/51N RELAY WITH 59/59NA/59NT, 2- UNITS OF TCSR, 1-LOT (AS REQUIRED ũ SEE TDS FOR EXACT QTY) OF CONTROL SWITCHES, 1-LOT (AS REQUIRED ũ SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LTG <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
642609	PANEL, P&C; SWGR WITH 1 FEEDER, 2-TCSR	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION <(>&<)> CONTROL; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS FEEDER PROT (ONE FDR) <(>&<)>CTRL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM (H X L X D) DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSIST OF ONE CUBICLE AND THE FF COMPONENTS: 1-SET OF 67/67N/50/51/50N/51N/25/27/79 RELAY, 2-UNITS OF TCSR, 1-LOT (AS REQUIRED ũ SEE TDS FOR EXACT QTY) OF CONTROL SWITCHES, 1 LOT (AS REQUIRED ũ SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
642610	RELAY, 43P ELECTROSWITCH 31LSR	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SWITCH, TRANSFER; 43P WITH ENOUGH CONTACTS; REMOTELY CONTROLLED; POTENTIAL TRANSFER SWITCH; BRAND/MODEL: ELECTROSWITCH 31LSR OR APPROVED EQUIVALENT
642631	CUP, WHEEL CYL.; 1-3/16 IN; (RING TYPE)	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CUP, WHL CYL.; SIZE 1-3/16" (RING TYPE); FOR ISUZU FRR 4HK1
642641	RELAY; FOR 125V DC ANNUNCIATION SYSTEM	UN	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	RELAY, ANNUNCIATOR; FOR 125V DC ANNUNCIATION SYSTEM WITH THE NECESSARY PUSHBUTTONS (ACCEPT, TEST, <(>&<)> RESET). COMPLETE WITH AT LEAST 64 WINDOWS ANNUNCIATION PANEL FOR ALARM INDICATION. WITH BUZZER OR BELL FOR THE ANNUNCIATION SYSTEM. DURING ALARM, BUZZER OR BELL SHALL BE AUTOMATICALLY DEACTIVATED THROUGH A TIMER WITH 0-30 MINUTES SETTING RANGE. WITH AUXILIARY CONTACT FOR EACH ALARM INDICATION FOR SCADA INDICATION.

642642	RELAY, FOR 230V AC ANNUNCIATION SYSTEM	UN	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	RELAY, ANNUNCIATOR; FOR 230V AC ANNUNCIATION SYSTEM WITH ALARM INDICATION TO INDICATE THE LOSS OF DC SUPPLY FOR THE 125V DC ANNUNCIATION SYSTEM COMPLETE WITH THE NECESSARY PUSHBUTTONS (ACCEPT, TEST <(>&<)> RESET). WITH BUZZER OR BELL FOR THE ANNUNCIATION SYSTEM. DURING ALARM, BUZZER OR BELL SHALL BE AUTOMATICALLY DEACTIVATED THROUGH A TIMER WITH 0-30 MINUTES SETTING RANGE. WITH AUXILIARY CONTACT FOR SCADA INDICATIONS
642643	A.C. BOX, "H"; TYPICAL FOR BALIBAGO S/S	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	A.C. DISTRIBUTION BOX "H"; TYPICAL FOR BALIBAGO SUBSTATION; 230V AC, 3- PHASE, 3-WIRE, 60HZ; NEMA - 4X (STAINLESS STEEL ENCLOSURE), MCBS SHALL BE MOLDED CASE, BOLT-ON TYPE, RATED 10KAIC <(>&<)> 600V AC AND SHALL HAVE THERMAL OVERLOAD AND MAGNETIC OVERCURRENT TRIP MECHANISM; WITH ARRANGEMENT AS SHOWN ON ATTACHMENT
642644	D.C. BOX, "G"; TYPICAL FOR BALIBAGO S/S	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	D.C. DISTRIBUTION BOX, "G"; TYPICAL FOR BALIBAGO SUBSTATION; 125V DC, 2- WIRE, 60HZ; NEMA - 4X (STAINLESS STEEL ENCLOSURE), MOLDED CASE MCBS, BOLT-ON TYPE, RATED 5 KAIC <(>&<)> 600V AC,THERMAL OVERLOAD AND MAGNETIC OVERCURRENT TRIP MECHANISM; WITH ARRANGEMENT AS SHOWN ON ATTACHMENT
642645	DISC, CLUTCH ASSY.; TOYOTA VIOS	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DISC, CLUTCH ASSY.; FOR TOYOTA VIOS
642646	PLATE, CLUTCH PRESS.; ASSY.; TOYOTA VIOS	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PLATE, CLUTCH PRESSURE; ASSY.; FOR TOYOTA VIOS
642651	INSULATOR, BUS; COMPOSITE;13.8KV MCSWGR	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	INSULATOR, BUS; COMPOSITE; 13.8kV; COLOR BROWN; HEIGHT: 13.5MM, DIAMETER: 6.5MM; FOR USE ON 13.8KV ABB TYPE METALCLAD SWITCHGEAR
642652	INSULATOR, BUS; COMPOSITE;34.5KV MCSWGR	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	INSULATOR, BUS; COMPOSITE; 34.5KV; COLOR BROWN; HEIGHT: 40MM, DIAMETER: 20M; FOR USE ON 34.5KV FUJI TYPE METALCLAD SWITCHGEAR
642653	CT, BUSHING TYPE; FUJI CTE1 2000A	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	CURRENT TRANSFORMER; BUSHING TYPE; FUJI CTE1 2000A MULTI-RATIO; DONUT TYPE; OUTSIDE DIAMETER: 33.5MM; INSIDER DIAMETER: 13.5MM
642654	CT, BUSHING TYPE; FUJI CTE1 1250A	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	CURRENT TRANSFORMER; BUSHING TYPE; FUJI CTE1 1250A MULTI-RATIO; DONUT TYPE; OUTSIDE DIAMETER: 33.5MM; INSIDER DIAMETER: 13.5MM
642655	BLADE, FAN; CROSSWIND	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BLADE, FAN; FOR ISUZU CROSSWIND
642656	PRESSURE PLATE ASSY.; FOR HILUX 4X4 2013	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CLUTCH PRESSURE PLATE ASSY., FOR TOYOTA HI LUX 1KDA 2013 4 X 4
642657	DISC, CLUTCH ASSY.; FOR HILUX 4X4, 2013	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DISC, CLUTCH ASSY.; FOR TOYOTA HI LUX 1KDA 2013 4 X 4
642658	PAD, BRAKE DISC; FOR HILUX; 4 X 4, 2013	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PAD, DISC BRAKE; FOR TOYOTA HI LUX; 1KDA 2013 4 X 4
642659	BRAKE SHOE, FOR HILUX 4 X 4; 2013	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BRAKE SHOE ASSY., FOR TOYOTA HI LUX 1KDA; 4 X 42013
642661	CUP, WHL CYL.; 38.1-S; RING TYPE; I.6HK1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CUP, WHL CYL.; SIZE 38.1-S (RING TYPE); FOR ISUZU 6HK1 PART NO. SC80513R
642662	CALIPER, VERNIER; DIGITAL; 300MM RANGE	EA	TDSS010	STL & S/S HARDWARES	24 BUY AS NEEDED	CALIPER, VERNIER; DIGITAL; 300MM MEASURING RANGE; INCH/METRIC MEASUREMENT UNITS; MAXIMUM ERROR: 0-100MM: 20MICROMETER, 100-300MM: 30MICROMETER; IP67 IEC 60529 PROTECTION; MAXIMUM SPEED OF DISPLACEMENT: 2.5 M/SEC.; APPROVED EQUIVALENT: SYLVAC S_CAL PRO CALIPER 12"/300MM, IP67
642663	PANEL, P&C; SWGR 2-FDRS W/ 43DTT & 25/27	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION <(>&<)> CONTROL; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS FEEDER PROT (TWO FDRS) <(>&<)>CTRL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM (H X L X D) DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSIST OF ONE CUBICLE AND THE FF COMPONENTS: 2-SETS OF 67/67N + 50/51/50N/51N + 25/27/79 RELAY, 2-SETS OF TCSR, 2-SETS OF 43R FOR FEEDER RECLOSER "ON/OFF", 1-SET OF 43S/43DTT FOR DTT SWITCH, 1-SET OF 25/27 RELAY, 1-LOT (AS REQUIRED ü SEE TDS FOR EXACT QTY) OF CONTROL SWITCHES, 1 LOT (AS REQUIRED ü SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
642664	BRUSH, DE-SCALING (SWABBING); 7/8IN DIA	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	BRUSH, DE-SCALING (SWABBING); 7/8" DIAMETER
642668	BRAKE SHOE, ASSY.; FOR HINO XZU720L	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BRAKE SHOE, ASSY.; FOR HINO XZU720L
642669	BRAKE SHOE, ASSY.; FOR HINO FG8J	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BRAKE SHOE, ASSY.; FOR HINO FG8J
642670	DRUM, BRAKE; ASSY.; TOYOTA HI - LUX 2010	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DRUM, BRAKE; ASSY.; FOR TOYOTA HI-LUX 2010
642673	BLANKET, CABLE HEATING; 70-190 MM	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	BLANKET, CABLE HEATING; 220-240 OPERATING VOLTAGE; 70-190 MM CABLE RANGE; WITH ADJUSTABLE SETPOINT, PID CONTROL BUILT IN OVER TEMPERATURE SWITCH: 110C; 25MM INSULATION THICKNESS; CABLES: 5M POWER INLET, 5M TO HEATER JACKET; IP RATING: IP44 RCD: 30MA, TYPE A
642674	TOOL, SLITTING; CABLE JACKET; RIPLEY AJS	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	TOOL, SLITTING; CABLE JACKET; ADJUSTABLE; PROFESSIONAL-GRADE RATCHETING SLITTER; APPLICABLE FOR BOTH LONGITUDINAL <(>&<)> CIRCUMFERENRTIAL CUTS FOR EITHER MID-SPAN OR END CABLE PREPARATION; APPLICABLE FOR SLITTING CABLE COVERINGS RANGING FROM SOFT INSULATED JACKETS TO HIGH DENSITY POLYETHYLENE; WITH AVAILABLE REPLACEMENT BLADE; APPROVED EQUIVALENT: RIPLEYS AJS
642676	VALVE, ACCESS; 1/4 IN; FOR 2HP ACU	EA	GTCS052	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	VALVE, ACCESS; 1/4 IN; FOR 2HP ACU
642678	TUBE, CAPILLARY; CU; 1/8 IN	IN	GTCS052	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	TUBE, CAPILLARY; CU; 1/8 IN
642679	FILTER, AIR; FOR 2HP ACU; 1/8IN X 3/8IN	EA	GTCS052	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	FILTER, AIR; FOR 2HP ACU; 1/8IN X 3/8IN
642680	ROD; WELDING; SILVER; FOR ACU	EA	GTCS052	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	ROD; WELDING; SILVER; FOR ACU
642681	A.C. BOX "F1"; TYPICAL FOR PULILAN S/S	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	AC DISTRIBUTION BOX "F1"; TYPICAL FOR PULILAN SUBSTATION; ON THE CABINET DOOR, WITH ENCLOSURE SUITABLE FOR OUTDOOR INSTALLATION, NEMA 4X (STAINLESS STEEL) AND SHALL BE SUITABLE FOR MOUNTING ON A FRAME. ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS. ENCLOSURE SHALL HAVE A DETACHABLE CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT.
642682	A.C. BOX "H"; TYPICAL FOR PULILAN S/S	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	A.C. DISTRIBUTION BOX "H"; TYPICAL FOR PULILAN SUBSTATION; 230V AC, 3- PHASE, 3-WIRE, 60HZ; NEMA - 4X (STAINLESS STEEL ENCLOSURE), MCBS SHALL BE MOLDED CASE, BOLT-ON TYPE, RATED 10KAIC <(>&<)> 600V AC AND SHALL HAVE THERMAL OVERLOAD AND MAGNETIC OVERCURRENT TRIP MECHANISM; WITH ARRANGEMENT AS SHOWN ON ATTACHMENT.
642683	DC BOX "C"; TYPICAL FOR PULILAN S/S	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	DC BOX "C"; TYPICAL FOR PULILAN SUBSTATION; ON THE CABINET DOOR, WITH ENCLOSURE SUITABLE FOR INDOOR INSTALLATION, NEMA 1, AND SHALL BE SUITABLE FOR SURFACE MOUNTING WITH EXPANSION BOLT. ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES, COMPLETE WITH APPROPRIATE CABLE GLANDS. ENCLOSURE SHALL HAVE A DETACHABLE CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT
642684	DC BOX "G"; TYPICAL FOR PULILAN S/S	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	D.C. DISTRIBUTION BOX "G"; TYPICAL FOR PULILAN SUBSTATION; 125V DC, 2- WIRE, 60HZ; NEMA - 4X (STAINLESS STEEL ENCLOSURE), MOLDED CASE MCBS, BOLT-ON TYPE, RATED 5 KAIC <(>&<)> 600V AC,THERMAL OVERLOAD AND MAGNETIC OVERCURRENT TRIP MECHANISM; WITH ARRANGEMENT AS SHOWN ON ATTACHMENT
642685	BLADE, BAND SAW; 44-7/8IN 18TPI	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	BLADE, BAND SAW; 44-7/8" 18TPI (792556-A); APPROVED EQUIVALENT; MAKITA
642686	BAND SAW; PORTABLE; RECHARGEABLE	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	BAND SAW, PORTABLE; VARIABLE SPEED; BATTERY OPERATED; RECHARGEABLE; WITH INTEGRATED L.E.D. BATTERY CHARGE LEVEL INDICATOR; LITHIUM ION BATTERY WITH SHORT FULL CHARGING TIME, PREFERABLY 40 MINUTES OR LESS; WITH (COMPUTER) CONTROLS TO PROTECT TOOL FROM OVERLOADING; OVER- DISCHARGING AND OVER-HEATING; WITH BUILT IN FAN OR COOLING SYSTEM TO ENABLE FASTER BATTERY CHARING; WITH IMPACT RESISTANT CASE EQUIPPED WITH SHOCK-ABSORBING INNER LINER; APPROVED EQUIVALENT: MAKITA XBP02Z
642688	CABLE, COAXIAL; W/ CONNECTOR; 5M	UN	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	CABLE, COAXIAL; LOW-LOSS, 50-OHM, 5M, ATTENUATION: 7.7 DB/100M AT 300MHZ, BLACK PE SHEATH OUTER COVERING, APPROVED EQUIVALENT: BELDEN H1000PE; FABRICATED AMPHENOL TYPE N-MALE CONNECTORs ON BOTH ENDS.
642690	AC BOX, "F1"; TYPICAL FOR BESS PROJECT	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	AC DISTRIBUTION BOX "F1"; TYPICAL FOR BESS PROJECT AT SAN RAFAEL BULACAN; 230V AC, 3-PHASE, 4-WIRE, 60Hz; NEMA - 4X (STAINLESS STEEL ENCLOSURE); SHALL BE SUITABLE FOR MOUNTING ON A FRAME; ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS; ENCLOSURE SHALL HAVE A STAINLESS STEEL DETACHABLE CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT
642691	AC BOX, "F2"; TYPICAL FOR BESS PROJECT	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	AC DISTRIBUTION BOX "F2"; TYPICAL FOR BESS PROJECT AT SAN RAFAEL BULACAN; 230V AC, 1-PHASE, 2-WIRE, 60Hz; NEMA - 4X (STAINLESS STEEL ENCLOSURE); SHALL BE SUITABLE FOR MOUNTING ON A FRAME. ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS; ENCLOSURE SHALL HAVE A STAINLESS STEEL DETACHABLE CABLE DUCT; CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT
642692	AC BOX, "F3"; TYPICAL FOR BESS PROJECT	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	AC DISTRIBUTION BOX, "F3"; TYPICAL FOR BESS PROJECT AT SAN RAFAEL BULACAN; 208V/ 120V AC, 3-PHASE, 4-WIRE, 60Hz; NEMA - 4X (STAINLESS STEEL ENCLOSURE); SHALL BE SUITABLE FOR MOUNTING ON A FRAME; ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS. ENCLOSURE SHALL HAVE A STAINLESS STEEL DETACHABLE CABLE DUCT; CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT
642694	AC MECHANICAL INTERLOCK BOX, "K"(2-MCBS)	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	AC MECHANICAL INTERLOCK BOX, "K" (2-MCBs); 230V AC, 1-PHASE, 60Hz; NEMA - 4X (STAINLESS STEEL ENCLOSURE); SHALL BE SUITABLE FOR MOUNTING ON A FRAME; ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS. ENCLOSURE SHALL HAVE A STAINLESS STEEL DETACHABLE CABLE DUCT; MECHANICAL INTERLOCK SHALL BE PROVIDED WHERE ONLY ONE MCB CAN BE OPERATED AT A TIME IN ANY OF THE TWO POSSIBLE POSITIONS AS SHOWN ON ATTACHMENT
642696	D.C. INTERLOCK BOX "D"; 3-MCCB	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	DC INTERLOCK BOX "D"; 125V DC, 2-WIRE; COMPLETE WITH 3 CIRCUIT BREAKERS, MOLDED CASE, 100AT, 100AF, 2P, COMMON TRIP, 5K AMPERES INTERRUPTING CAPACITY. CIRCUIT BREAKERS SHALL HAVE THERMAL OVERLOAD AND MAGNETIC OVERCURRENT TRIP MECHANISM. ENCLOSURE SHALL BE NEMA 1, AT LEAST 1.8MM THICK AND SHALL BE SUITABLE FOR SURFACE MOUNTING WITH EXPANSION BOLT. ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS. ENCLOSURE SHALL HAVE A DETACHABLE CABLE DUCT AS SHOWN ON ATTACHMENT . CABLE DUCT SHALL BE MADE OF STAINLESS STEEL. INTERLOCK SHALL BE PROVIDED WHERE ONLY 1 SET OF MCB CAN BE OPERATED AT A TIME IN ANY OF THE TWO POSSIBLE POSITIONS AS SHOWN ON ATTACHMENT. EACH CB TERMINAL SHALL BE SUITABLE FOR 1-125 SQUARE METER THW INSULATED CABLE. LUGS SHALL ACCOMMODATE 1-125 SQUARE METER THW INSULATED CABLE EACH. LUGS SHALL BE MADE OF COPPER RATED 225 AMPERES, SHALL BE PROVIDED WITH CLEAR MARKINGS, SHALL WITHSTAND ALL MECHANICAL AND ELECTRICAL STRESSES OF THE SYSTEM AND THECONNECTED CABLES. THE REQUIRED CABLE CONNECTIONS BETWEEN CIRCUIT BREAKERS AND TERMINAL LUGS SHALL BE PROVIDED. THE BOX SHALL HAVE AN APPROPRIATE LOCKABLE HANDLE AND AT LEAST TWO (2) KEYS.
642697	DC BOX ,"C1"; TYPICAL FOR BALINTAWAK S/S	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	DC BOX "C1"; TYPICAL FOR BALINTAWAK SUBSTATION; 125V DC, 2-WIRE, 60HZ; NEMA 1, MCBS SHALL BE MOLDED CASE, BOLT-ON TYPE, RATED 5 KAIC <(>&<)> 250V DC AND SHALL HAVE THERMAL OVERLOAD AND MAGNETIC OVERCURRENT TRIP MECHANISM; WITH ARRANGEMENT AS SHOWN ON ATTACHMENT

642698	DC BOX, "C2"; TYPICAL FOR BALINTAWAK S/S	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	DC BOX "C2"; TYPICAL FOR BALINTAWAK SUBSTATION; 125V DC, 2-WIRE, 60HZ; NEMA 1, MCBS SHALL BE MOLDED CASE, BOLT-ON TYPE, RATED 5 KAIC <(>&<)> 250V DC AND SHALL HAVE THERMAL OVERLOAD AND MAGNETIC OVERCURRENT TRIP MECHANISM; WITH ARRANGEMENT AS SHOWN ON ATTACHMENT
642699	AC BOX, "F1"; TYPICAL FOR BALINTAWAK S/S	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	AC DISTRIBUTION BOX "F1"; TYPICAL FOR BALINTAWAK SUBSTATION; 230V AC, 3- PHASE, 3-WIRE, 60Hz; NEMA 1; SHALL BE SUITABLE FOR SURFACE MOUNTING WITH EXPANSION BOLTS; ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS; ENCLOSURE SHALL HAVE A STAINLESS STEEL DETACHABLE CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT
642700	MARSHALLING BOX, "M868"	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	MARSHALLING BOX; ENCLOSURE SHALL BE NEMA 4X (STAINLESS STEEL), SHALL HAVE OPENING AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES. ONE (1) BOX HEATER AND FIVE (5) TERMINAL BLOCKS SHALL BE INSTALLED IN THE BOX. TERMINAL BLOCKS SHALL BE TWELVE (12) POLE, PROVIDED WITH WASHER HEADS, BINDING SCREWS AND MARKING STRIPS FOR CIRCUIT IDENTIFICATION, WITH TRANSPARENT COVER, SUITABLE FOR #9 AWG CABLE WIRE. TWO (2) TERMINAL BLOCKS SHALL BE SHORT-CIRCUITING TYPE TO BE USED FOR CURRENT CIRCUITS AND THREE (3) TERMINAL BLOCKS SHALL BE WIRE-WOUND RESISTOR TYPE OR APPROVED EQUIVALENT, RATED 2 WATTS, 5000 OHMS, 230v AC. ALL CONNECTIONS BETWEEN TERMINAL BLOCKS, HEATER AND BOX SHALL BE PROVIDED. COLOR FINISH SHALL BE RAL 7032 OR APPROVED EQUIVALENT
642701	DC BOX, "D"; TYPICAL FOR BALINTAWAK S/S	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	DC DISTRIBUTION BOX "D"; TYPICAL FOR BALINTAWAK SUBSTATION; 125V DC, 2- WIRE, 60Hz; NEMA - 4X (STAINLESS STEEL ENCLOSURE); SHALL BE SUITABLE FOR MOUNTING ON A FRAME; ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS; ENCLOSURE SHALL HAVE A STAINLESS STEEL DETACHABLE CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT
642702	AC BOX, "H"; TYPICAL FOR BALINTAWAK S/S	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	AC DISTRIBUTION BOX "H"; TYPICAL FOR BALINTAWAK SUBSTATION; 230V AC, 3- PHASE, 3-WIRE, 60Hz; NEMA - 4X (STAINLESS STEEL ENCLOSURE); SHALL BE SUITABLE FOR MOUNTING ON A FRAME. ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS; ENCLOSURE SHALL HAVE A STAINLESS STEEL DETACHABLE CABLE DUCT; CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT
642703	CABLE, HELIAX; 1/2 LDF; LOW LOSS	RO	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	CABLE, HELIAS; LOW LOSS; 1/2 LDF; ATTENUATION: 7.7 DB/M AT 300-350MHZ. APPROVED EQUIVALENT: ANDREWS
642704	KIT, WEATHER PROOFING; 1/2 LDF CABLE	UN	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	KIT, WEATHER PROOFING; FOR 1/2 LDF CABLE, TYPE: HELIAX; APPROVED QUIVALENT: ANDREWS
642705	KIT, GROUNDING; 1/2 LDF CABLE	UN	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	KIT, GROUNDING; FOR 1/2 LDF CABLE, TYPE HELIAX; APPROVED QUIEVALENT: ANDREW
642706	KIT, HANGER; FOR 1/2 LDF CABLE	UN	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	KIT, HANGER; FOR 1/2 LDF CABLE, TYPE HELIAX; APPROVED EQUIVALENT: ANDREW
642707	WASHER, BELLEVILLE; 12MM (1/2INCH)	EA	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	WASHER, BELLEVILLE, STAINLESS STEEL, 27MM OUTSIDE DIAMETER; 14MM INSIDE DIAMETER; 1.6MM THICK; FOR 12MM STAINLESS STEEL DIAMETER BOLT; APPROVED EQUIVALENT: BURNDY CAT. NO. 50X106BWSS
642709	KIT, CLUTCH BOOSTER; FOR ISUZU FRR	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	KIT, CLUTCH BOOSTER; FOR ISUZU FRR; P/N: 646-10602
642717	PANEL, PROT; P3; 115KV CAMARIN LINE M1	LO	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION; DESIGN; PRE-WIRED; USE AS LINE PROT (M1<(>&<)>M2); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF TWO CUBICLES AND THE FF COMPONENTS: 1-SET OF 87L WITH 21/21G + 67/67N + 79/25/27 + 85 RELAY (MAIN 1), 1-SET OF 21/21G WITH 67/67N + 79/25/27 + 85 (MAIN 2), 2-UNITS OF PCB SELECTOR SWITCH, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF ISOLATOR LINK, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
642718	PANEL, PROT; P4; 115KV CAMARIN LINE M2	LO	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION; DESIGN; PRE-WIRED; USE AS LINE PROT (M1<(>&<)>M2); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF TWO CUBICLES AND THE FF COMPONENTS: 1-SET OF 87L WITH 21/21G + 67/67N + 79/25/27 + 85 RELAY (MAIN 1), 1-SET OF 21/21G WITH 67/67N + 79/25/27 + 85 (MAIN 2), 2-UNITS OF PCB SELECTOR SWITCH, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF ISOLATOR LINK, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
642719	PANEL, PROT; P5; 115KV NOVA LINE M1	LO	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION; DESIGN; PRE-WIRED; USE AS LINE PROT (M1<(>&<)>M2); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF TWO CUBICLES AND THE FF COMPONENTS: 1-SET OF 87L WITH 21/21G + 67/67N + 79/25/27 + 85 RELAY (MAIN 1), 1-SET OF 21/21G WITH 67/67N + 79/25/27 + 85 (MAIN 2), 2-UNITS OF PCB SELECTOR SWITCH, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF ISOLATOR LINK, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
642720	PANEL, PROT; P6; 115KV NOVA LINE M2	LO	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION; DESIGN; PRE-WIRED; USE AS LINE PROT (M1<(>&<)>M2); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF TWO CUBICLES AND THE FF COMPONENTS: 1-SET OF 87L WITH 21/21G + 67/67N + 79/25/27 + 85 RELAY (MAIN 1), 1-SET OF 21/21G WITH 67/67N + 79/25/27 + 85 (MAIN 2), 2-UNITS OF PCB SELECTOR SWITCH, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF ISOLATOR LINK, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
642721	BCT, 600 V; 400:5; RF 1.5; SPLIT CORE	EA	TDLS015	METERS & ACC	24 BUY AS NEEDED	INSTRUMENT TRANSFORMER, METERING CT; 600 V; 400:5 A; SPLIT CORE WINDOW TYPE; WITH AT LEAST 55 MM DIAMETER WINDOW OPENING; DRY-TYPE; OUTDOOR APPLICATION; WATER PROOF; IP65; RF 1.5 AT 30 DEGREE CELSIUS AVERAGE AMBIENT AIR TEMPERATURE; BUTYL/TH-RUBBER/EPOXY RESIN INSULATING MATERIAL; 10 KV BIL; 60 HZ; 0.5S E-0.2 ACCURACY CLASS (BURDEN 5VA); 1 CORE; COMPLIANT TO LATEST REVISION OF MERALCO TS-DME-921-A04P, IEEE C57.13 OR IEC 61869-1 <(>&<)> 2; WITH 5 M WEATHER PROOF SECONDARY WIRES; WITH MERALCO <(>&<)> SERIAL NUMBER ON NAMEPLATE
642724	PRESSURE PLATE ASSY.; FOR HINO 300	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PRESSURE PLATE ASSY., FOR HINO 300 XZU720L, 2014
642725	FILTER, AIR; FOR HINO 300	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FILTER, AIR; FOR HINO 300 XZU720L, 2014
642727	BOLT, U; SPRING; FRONT; 5/8IN X 8IN	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BOLT, U; SPRING; FRONT; 5/8IN X 8IN
642728	BOLT, CENTER; LEAF SPRING; 3/8IN X 5IN	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BOLT, CENTER; LEAF SPRING; 3/8IN X 5IN
642729	SPRING, LEAF; FRONT ASSY.; FOR ISUZU FRR	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SPRING,LEAF; FRONT ASSY.; FOR ISUZU FRR
642730	SPRING, LEAF; REAR ASSY.; FOR ISUZU FRR	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SPRING, LEAF; REAR ASSY.;FOR ISUZU FRR
642731	ABSORBER, SHOCK; FRONT; L/H; ALTIS 2009	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ABSORBER, SHOCK; FRONT; L/H; FOR TOYOTA ALTIS 2009 MODEL
642732	ABSORBER, SHOCK; FRONT; R/H; ALTIS 2009	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ABSORBER, SHOCK; FRONT; R/H; FOR TOYOTA ALTIS 2009 MODEL
642733	RELAY, FLASHER; 24 V; ELECTRONIC	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	RELAY, FLASHER; 24 V; ELECTRONIC; HEAVY DUTY
642734	KIT, POWER STEERING; TOYOTA GRANDIA	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	KIT, POWER STEERING; FOR TOYOTA GRANDIA
642735	VCB, 36KV, 2000A; FUJI HS2530M-20MF-N	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	VACUUM CIRCUIT BREAKER, 36KV 2000A; RATED SHORT CIRCUIT BREAKING CURRENT: 25KA; FUJI TYPE HS2530M-20MF-N
642736	ANTI-MOISTURE DEVICE; 150W HTR; DAT150	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	ANTI-MOISTURE DEVICE; SPACE HEATER; MAX POWER RATING: 150W; SUPPLY VOLTAGE: 220VAC +/- 20%; DIELECTRIC STRENGTH: 200VAC; INSULATION RESISTANCE: 1000M OHM MIN AT 500VDC; APPROVED BRAND: ATE ELECTRONICS TYPE DAT150 (MANUFACTURED BY MATRONIC GERMANY)
642737	A.C. BOX, "H"; TYPICAL FOR BALIWAG S/S	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	A.C. DISTRIBUTION BOX "H"; TYPICAL FOR BALIWAG SUBSTATION; 230V AC, 3- PHASE, 3-WIRE, 60HZ; ENCLOSURE SUITABLE FOR OUTDOOR INSTALLATION; NEMA - 4X STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CALE GLANDS; ENCLOSURE SHALL HAVE STAINLESS STELL DETACHABLE CABLE DUCT; MCBs SHALL HAVE AMPERE RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT
642738	DC BOX, "G"; TYPICAL FOR BALIWAG S/S	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	D.C. DISTRIBUTION BOX "G"; TYPICAL FOR BALIWAG SUBSTATION; 125V DC, 2- WIRE; ENCLOSURE SUITABLE FOR OUTDOOR INSTALLATION; NEMA - 4X STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CALE GLANDS; ENCLOSURE SHALL HAVE STAINLESS STEEL DETACHABLE CABLE DUCT; MCBs SHALL HAVE AMPERE RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT
642744	ARM, SUSPENSION; ASSY.; UPPER; LH; HILUX	AY	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ARM, SUSPENSION; ASSY.; UPPER; L/H; FOR TOYOTA HLUX
642745	ARM, SUSPENSION; ASSY.; UPPER; RH; HILUX	AY	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ARM, SUSPENSION ASSY.; UPPER; R/H; FOR TOYOTA HILUX
642746	ARM, SUSPENSION; ASSY.; LOWER; LH; HILUX	AY	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ARM, SUSPENSION; ASSY; LOWER; L/H; FOR TOYOTA HLUX
642747	ARM, SUSPENSION; ASSY.; LOWER; RH; HILUX	AY	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ARM, SUSPENSION, ASSY.; LOWER; R/H; FOR TOYOTA HILUX
642748	COVER, PARALLEL CLAMP CONNECTOR	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	COVER, PARALLEL CLAMP CONNECTOR; PVC, BLACK; SELF-LOCKING; FOR PARALLEL CLAMP CONNECTORS; USED TO ELECTRICALLY INSULATE TAPS FROM NEIGHBORING TAPS, EXPOSED GROUND CONDUCTORS, AND NEARBY GROUNDED STRUCTURES IN 600- VOLT (MAXIMUM) INSULATED-CONDUCTOR OVERHEAD APPLICATIONS; APPROVED BRAND WLP-MINI-CONNECTOR COVER (for JCL10101 and JCL10102)
642749	MIRROR, SIDE VIEW; LEFT; ISUZU 6HK1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	MIRROR, SIDE VIEW; LEFT; FOR ISUZU 6HK1
642750	MIRROR, SIDE VIEW; RIGHT; ISUZU 6HK1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	MIRROR, SIDE VIEW; RIGHT; FOR ISUZU 6HK1
642751	PANEL, PROT; P10; 115KV/34.5KV PXF. M1	LO	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION <(>&<)> CONTROL; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS PXF PROT (M1<(>&<)>M2/87T/50/51/51G); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF TWO CUBICLES AND THE FF COMPONENTS: 2-87T/50/51/50N/51N/51G/64/24/87TN RELAY, 1-50/51/81 RELAY, 1-51G RELAY, 1-86T LOCKOUT RELAY WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 2-TIMER (0-30MIN SETTING RANGE),á 2-UNITS OF PCB SELECTOR SWITCH, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF ISOLATOR LINK, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS

642752	PANEL, PROT; P11; 115KV/34.5KV PXF. M2	LO	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION <(>&<)> CONTROL; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS PXF PROT (M1<(>&<)>M2/87T/50/51/51G); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF TWO CUBICLES AND THE FF COMPONENTS: 2-87T/50/51/50N/51N/51G/64/24/87TN RELAY, 1-50/51/81 RELAY, 1-51G RELAY, 1-86T LOCKOUT RELAY WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 2-TIMER (0-30MIN SETTING RANGE),á 2-UNITS OF PCB SELECTOR SWITCH, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF ISOLATOR LINK, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
642753	PANEL, PROT; P12 ; 61SJ4 BKR FAIL PROT.	LO	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION <(>&<)> CONTROL; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS BREAKER FAIL PROT (50BF/62BF1/62BF2/25/27/79); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1-50BF WITH 62BF1/62BF2 + 25/27/79, 1-86BF LOCKOUT RELAY WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-LOT (AS REQUIRED - SEE SLD FOR THE EXACT QUANTITY) OF AUXILIARY RELAY, 1-SET OF 43R RECLOSER "ON/OFF",á2-UNITS OF TCSR, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF ISOLATOR LINK, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE- BID MEETING TECHNICAL AGREEMENTS
642754	PANEL; PROT; P13 (61SJ24 BKR FAIL PROT.)	LO	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION <(>&<)> CONTROL; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS BREAKER FAIL PROT (50BF/62BF1/62BF2/25/27/79); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1-50BF WITH 62BF1/62BF2 + 25/27/79, 1-86BF LOCKOUT RELAY WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-LOT (AS REQUIRED - SEE SLD FOR THE EXACT QUANTITY) OF AUXILIARY RELAY, 1-SET OF 43R RECLOSER "ON/OFF",á2-UNITS OF TCSR, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF ISOLATOR LINK, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE- BID MEETING TECHNICAL AGREEMENTS
642755	PANEL; PROT; P14 ; 61SJ8 BKRFAIL PROT.	LO	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION <(>&<)> CONTROL; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS BREAKER FAIL PROT (50BF/62BF1/62BF2/25/27/79); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1-50BF WITH 62BF1/62BF2 + 25/27/79, 1-86BF LOCKOUT RELAY WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-LOT (AS REQUIRED - SEE SLD FOR THE EXACT QUANTITY) OF AUXILIARY RELAY, 2- UNITS OF TCSR, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF ISOLATOR LINK, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1- SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
642756	OIL, FORK; FOR MOTORCYCLE FRONT SHOCKS	CA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	OIL, FORK; FOR MOTORCYCLE FRONT SHOCKS; 1 LITER PER CAN
642757	KIT, REPAIR; CLUTCH MASTER; STRADA	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	REPAIR KIT, CLUTCH MASTER; FOR MITS. STRADA
642758	CLUTCH MASTER ASSY.; MITS. STRADA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CLUTCH MASTER ASSY.; FOR MITS. STRADA
642762	CASING, OUTER; SIZE 445 / 65 R22.5	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CASING, OUTER; SIZE 445/ 65 R22.5; FOR TRAILER INSULATOR WASHER
642763	SHOCK ABSORBER, FR.; L/H; HILUX Y15-16	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SHOCK ABSORBER; FRONT; LEFT; FOR TOYOTA HI LUX 2015 - 2016 MODEL
642764	SHOCK ABSORBER, FR.; R/H; HILUX Y15-16	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SHOCK ABSORBER; FRONT; RIGHT; FOR TOYOTA HI LUX 2015 - 2016 MODEL
642765	BRAKE SHOE, ASSY.; TOYOTA HI LUX 2015	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BRAKE SHOE ASSY.; FOR TOYOTA HI LUX 2015
642766	DISC BRAKE PAD, TOYOTA HI LUX 2015	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DISC BRAKE PAD, FOR TOYOTA HI LUX 2015
642767	SEAL, OIL; CRANKSHAFT; FRONT; T. HILUX	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SEAL, OIL; CRANKSHAFT; FRONT; FOR TOYOTA HI LUX 2005
642771	GASKET, RING; EXHAUST; FOR TOYOTA VIOS	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	GASKET, RING; EXHAUST; FOR TOYOTA VIOS
642772	GASKET, RING; EXHAUST; MIT. ADVENTURE	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	GASKET, RING; EXHAUST; FOR MITSUBISHI ADVENTURE
642774	SEAL, OIL; FRONT FORK; HONDA XLR 150	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SEAL, OIL; FRONT FORK; FOR HONDA XLR 150
642776	ENGINE, SUPPORT R/H; ISUZU CROSSWIND	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ENGINE SUPPORT, R/H; FOR ISUZU CROSSWIND
642777	ENGINE, SUPPORT L/H; ISUZU CROSSWIND	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ENGINE SUPPORT, L/H; FOR ISUZU CROSSWIND
642779	SWITCH, 43PTT; 3-POSITIONS; 2P; 2NO	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SWITCH, 43PTT; PERMISSIVE TRANSFER SWITCH; WITH 3 POSITIONS, WITH ESCUTCHEON MARKED "POTT RECEIVE/ OFF/ POTT SEND"; SPRING RETURN TO CENTER; 2-POLES; WITH 2NO CONTACTS FOR EACH POSITION; KRAUS <(>&<)> NAIMER WITH CAT. NO. CA4-A715-600 OR APPROVED EQUIVALENT
642780	CABLE; CONTROL; 12C-14 AWG; CU; ARMOURED	M	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	CABLE, CONTROL; COPPER; SIZE AWG NO 14 (2.5MM2); CONCENTRIC-LAY- STRANDED, BARE OR COATED; 12-CONDUCTOR; CORE INSULATION IS COLOR CODED AND POLYVINYL CHLORIDE (PVC), SHEAT INSIDE IS PVC, SHEAT OUTSIDE IS TRANSPARENT PVC; ARMOURING IS GALVANIZED STEEL WIRE BRAID; FOR 600 V SERVICE IN DUCTS OR CONDUITS OR TRAYS; AERIAL AND DIRECT BURIAL INSTALLATIONS; SIMILAR TO VOKA-FLEX-SY-JZ/OZ OR APPROVED EQUIVALENT
642783	GROUNDING, ELECTRICAL; BRAID; 1/2" X 15'	RO	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	GROUNDING, ELECTRICAL; BRAID; FLAT, ALL-METAL WOVEN ELECTRICAL GROUNDING BRAID; COMPATIBLE WITH POWER CABLE INSULATIONS AND HIGH-VOLTAGE SPLICING AND TERMINATING MATERIALS; SHALL BE CONSTRUCTED FROM 240 STRANDS OF #30AWG TINNED COPPER; SHALL BE TEMPERATURE STABLE WITH A HIGH CURRENT CARRYING CAPACITY; 1/2" X 15' ROLL; APPROVED EQUIVALENT: 3M SCOTCH 25
642791	TAPE, COPPER FOIL W/ COND. ADHESIVE; 1IN	RO	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	TAPE, COPPER FOIL; CONSISTS OF A 1-OUNCE ROLLED COPPER FOIL BACKING AND AN ELECTRICALLY CONDUCTIVE, PRESSURE-SENSITIVE ACRYLIC ADHESIVE; SHALL BE ON A REMOVABLE LINER FOR EASY HANDLING AND DIE- CUTTING; WITH EXCELLENT SOLDER ABILITY; ROLL: 1" SIZE; APPROVED EQUIVALENT: 3M TAPE 1126
642793	CORD, PATCH; LC-LC; MM; ARMORED; 50M	UN	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	CORD, PATCH; LC-LC; MULTI MODE; ARMORED; 50M
642794	CORD, PATCH; LC-ST; MM; ARMORED; 50M	UN	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	CORD, PATCH; LC-ST; MULTI MODE; ARMORED; 50M
642795	CORD, PATCH; SC-FC; SM; ARMORED; 50M; SP	UN	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	CORD, PATCH; SC-FC; SINGLE MODE; ARMORED; 50M; SIMPLEX
642796	CORD, PATCH; SC-ST; SM; ARMORED; 50M	UN	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	CORD, PATCH; SC-ST; SINGLE MODE; ARMORED; 50M
642797	PXF, 60/80/100MVA; 110KV-34.5KV; W/ RCC	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	POWER TRANSFORMER; 60/80/100 MVA CLASS OA/FA/FA2, 110KVY-34.5KVY- 13.8KVD; 3-PHASE; 60 HZ; OIL- IMMERSED; EQUIPPED WITH OLTC USING VACUUM AS INTERRUPTING MEDIUM AND WITH REMOTE CONTROL CUBICLE (RCC); MADE IN ACCORDANCE WITH LATEST COPY OF MERALCO SPECIFICATION NO. SP-DDC-611.15 AND LATEST COPY OF TECHNICAL DATA SHEETS SP-DDC-611.65
642798	PXF; 50MVA; 110KV-13.8KV; OLTC; OH-UG	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	POWER TRANSFORMER (PXF); 30/40/50MVA CLASS ONAN/ONAF1/ONAF2, 110KVD- 13.8KVY, 3-PHASE, 60 HZ; CORE TYPE, TWO-WINDING TRANSFORMER, OIL- IMMERSED; WITH ON-LOAD TAP CHANGER (OLTC) USING VACUUM AS INTERRUPTING MEDIUM; WITH OVERHEAD (OH) PRIMARY AND UNDERGROUND (UG) POWER CABLE SECONDARY LINE TERMINATION; SUITABLE FOR OUTDOOR INSTALLATION; COMPLETE WITH REMOTE CONTROL CUBICLE (RCC), OLTCÆS AUTOMATIC VOLTAGE REGULATOR (AVR) CONTROLLER, SURGE ARRESTERS WITH CORRESPONDING SURGE COUNTER, CURRENT TRANSFORMERS, AND OTHER ACCESSORIES FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED PXF; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE MERALCO STANDARDS.
642799	PXF; 50MVA; 66KV-13.8KV; OLTC; OH-UG	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	POWER TRANSFORMER (PXF); 30/40/50MVA CLASS ONAN/ONAF1/ONAF2, 66KVD- 13.8KVY, 3-PHASE, 60 HZ; CORE TYPE, TWO-WINDING TRANSFORMER, OIL- IMMERSED; WITH ON-LOAD TAP CHANGER (OLTC) USING VACUUM AS INTERRUPTING MEDIUM; WITH OVERHEAD (OH) PRIMARY AND UNDERGROUND (UG) POWER CABLE SECONDARY LINE TERMINATION; SUITABLE FOR OUTDOOR INSTALLATION; COMPLETE WITH REMOTE CONTROL CUBICLE (RCC), OLTCÆS AUTOMATIC VOLTAGE REGULATOR (AVR) CONTROLLER, SURGE ARRESTERS WITH CORRESPONDING SURGE COUNTER, CURRENT TRANSFORMERS, AND OTHER ACCESSORIES FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED PXF; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE MERALCO STANDARDS.
642800	MCSWGR, 13.8KV; 2-MAINS; 7-FDRS; 11 PNLS	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SWITCHGEAR ASSEMBLY, METALCLAD; COMPOSED OF 11 CUBICLES; RATED 13.8KV, 1600A CONTINUOUS, 16KA SHORT TIME WITHSTAND CURRENT @ 3 SEC, 170KV BIL, 6OHZ FOR OUTDOOR APPLICATION; SINGLE BUSBAR SYSTEM WITH THE NECESSARY ACCESSORIES (BUS PTÆS <(>&<)> BUS RISER, CURRENT TRANSFORMERS, STATION SERVICE TRANSFORMER, CONTROL/MARSHALLING CUBICLE, ETC), AND CIRCUIT BREAKERS: 2- MAIN CBÆS (INCOMER <(>&<)> BUS TIE) <(>&<)> 7-FEEDER CBÆS (6 FEEDERS <(>&<)> 1 CAPACITOR BANK); WITH 2 X SINGLE-PHASE DRY-TYPE STATION SERVICE TRANSFORMER AND ITS NECESSARY ACCESSORIES (FUSE AND ITS HOLDER) TO BE INSTALLED INSIDE THE SWITCHGEAR; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
642801	CABLE; CONTROL; 7C-14 AWG; CU; ARMOURED	M	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	CABLE; CONTROL; 7C-14 AWG; CU; ARMOURED CABLE, CONTROL; COPPER; SIZE AWG NO 14 (2.5MM2); CONCENTRIC-LAY-STRANDED, BARE OR COATED; 7-CONDUCTOR; CORE INSULATION IS COLOR CODED AND POLYVINYL CHLORIDE (PVC), SHEAT INSIDE IS PVC, SHEAT OUTSIDE IS TRANSPARENT PVC; ARMOURING IS GALVANIZED STEEL WIRE BRAID; FOR 600 V SERVICE IN DUCTS OR CONDUITS OR TRAYS; AERIAL AND DIRECT BURIAL INSTALLATIONS; SIMILAR TO VOKA-FLEX-SY-JZ/OZ OR APPROVED EQUIVALENT
642802	CABLE; CONTROL; 4C-10 AWG; CU; ARMOURED	M	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	CABLE, CONTROL; COPPER; SIZE AWG NO 10 (6MM2); CONCENTRIC-LAY-STRANDED, BARE OR COATED; 4-CONDUCTOR; CORE INSULATION IS COLOR CODED AND POLYVINYL CHLORIDE (PVC), SHEAT INSIDE IS PVC, SHEAT OUTSIDE IS TRANSPARENT PVC; ARMOURING IS GALVANIZED STEEL WIRE BRAID; FOR 600 V SERVICE IN DUCTS OR CONDUITS OR TRAYS; AERIAL AND DIRECT BURIAL INSTALLATIONS; SIMILAR TO VOKA-FLEX-SY-JZ/OZ OR APPROVED EQUIVALENT
642803	CABLE; CONTROL; 2C-14 AWG; CU; ARMOURED	M	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	CABLE, CONTROL; COPPER; SIZE AWG NO 14 (2.5MM2); CONCENTRIC-LAY- STRANDED, BARE OR COATED; 2-CONDUCTOR; CORE INSULATION IS COLOR CODED AND POLYVINYL CHLORIDE (PVC), SHEAT INSIDE IS PVC, SHEAT OUTSIDE IS TRANSPARENT PVC; ARMOURING IS GALVANIZED STEEL WIRE BRAID; FOR 600 V SERVICE IN DUCTS OR CONDUITS OR TRAYS; AERIAL AND DIRECT BURIAL INSTALLATIONS; SIMILAR TO VOKA-FLEX-SY-JZ/OZ OR APPROVED EQUIVALENT
642804	CABLE; CONTROL; 25C-14 AWG; CU; ARMOURED	M	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	CABLE, CONTROL; COPPER; SIZE AWG NO 14; CONCENTRIC-LAY-STRANDED, BARE OR COATED; 25-CONDUCTOR; CORE INSULATION IS COLOR CODED AND POLYVINYL CHLORIDE (PVC), SHEAT INSIDE IS PVC, SHEAT OUTSIDE IS TRANSPARENT PVC; ARMOURING IS GALVANIZED STEEL WIRE BRAID; FOR 600 V SERVICE IN DUCTS OR CONDUITS OR TRAYS; AERIAL AND DIRECT BURIAL INSTALLATIONS; SIMILAR TO VOKA-FLEX-SY-JZ/OZ OR APPROVED EQUIVALENT

642805	GIS, 115KV; 3PCB; VIEWINGUNIT; POWERTECH	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SWITCHGEAR ASSEMBLY, SF6 GAS INSULATED; RATED 115KV, 2000A CONTINUOUS, 40KA SHORT TIME WITHSTAND CURRENT @ 3 SEC, 550KV BIL, 6OHZ FOR INDOOR APPLICATION; DOUBLE BUS SINGLE BREAKER CONFIGURATION WITH THE NECESSARY ACCESSORIES (BUS PTÆS, CTÆS WITH 1A SECONDARY RATING, ISOLATING/EARTHING SWITCHES, CONTROL/MARSHALLING CUBICLE, ETC), AND CIRCUIT BREAKERS: 3-2000A CBÆS (1 OH LINE, 1 PXF BANK, AND BUS TIE); WITH VIEWING PORTS; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS FOR POWERTECH 115KV GIS VIEWING UNIT
642806	GIS, 34.5KV; FOR POWERTECH SUBSTATION	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	GAS INSULATED SWITCHGEAR (GIS), 34.5KV; FOR POWERTECH SUBSTATION
642811	SWGR, MC; 13.8KV; 2500A; 10 CUB; NOSSXF	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SWITCHGEAR, METALCLAD; RATED 13.8 KV; MAIN BUSBAR IN A SINGLE BUS CONFIGURATION; ELEVEN (10) CUBICLES WHERE ONE CUBICLE FOR INCOMER, ONE CUBICLE FOR BUS TIE, SIX CUBICLES FOR FEEDERS, ONE CUBICLE FOR CAPACITOR BANK, AND ONE CUBICLE FOR BUS PT AND BUS RISER; FOR USE IN CONJUNCTION WITH 50MVA PXF WITH 13.8KV SECONDARY; MADE IN ACCORDANCE WITH LATEST COPY OF MERALCO SPECIFICATION NO. SP-DDC-621.01 AND LATEST COPY OF TECHNICAL DATA SHEETS SP-DDC-621.51
642812	MCSWGR, 13.8KV; 1-MAIN; 7-FDRS; 10 PNLS	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SWITCHGEAR ASSEMBLY, METALCLAD; COMPOSED OF 10 CUBICLES; RATED 13.8KV, 1600A CONTINUOUS, 16KA SHORT TIME WITHSTAND CURRENT @ 3 SEC, 110KV BIL, 6OHZ FOR OUTDOOR APPLICATION; SINGLE BUSBAR SYSTEM WITH THE NECESSARY ACCESSORIES (BUS PTÆS, BUS RISER, STATION SERVICE TRANSFORMER, CONTROL/MARSHALLING CUBICLE, ETC), AND CIRCUIT BREAKERS: 1-MAIN CB (INCOMER) <(>&<)> 7-FEEDER CBÆS (6 FEEDERS <(>&<)> 1 CAPACITOR BANK); WITH 2 X SINGLE-PHASE DRY-TYPE STATION SERVICE TRANSFORMER AND ITS NECESSARY ACCESSORIES (FUSE AND ITS HOLDER) TO BE INSTALLED INSIDE THE SWITCHGEAR; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE- BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
642813	INSULATOR, POST; 13.8KV; TR 205	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	INSULATOR, POST; FOR METALCLAD SWITCHEAR'S BUS SUPPORT; 15KV; TR 205; CREEPAGE DISTANCE BASED ON 25 MM/KV; HEIGHT AS PER REPLACEMENT REQUIREMENT
642822	PANEL, CTRL; FOR 230KV (C1) SWYD	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, CONTROL; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS SWITCHYARD CONTROL FOR TWO 230KV GCB; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; COMPLETE WITH MIMIC; CONSIST OF ONE CUBICLE AND THE FF COMPONENTS: 2-DISCREPANCY SWITCHES (OR CONTROL SWITCHES WITH RED AND GREEN LAMPS) FOR GCB CTRL, 2-SEMAPHORES FOR DS INDICATION, 1-SET OF DC <(>&<)> AC ANNUNCIATOR CKTS, 1-SET OF PANEL HEATER CKT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LTG <(>&<)> POWER CKT, AND 1-LOT OF MCB'S, PANEL ACCESSORIES, <(>&<)> TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION AND DESIGN REQUIREMENTS; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
642823	PANEL, CTRL; C3 (115KV BAY 61)	LO	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, CONTROL; PRE-WIRED; USE AS SWITCHYARD BAY (1L-1T WITH 43DTT/SBP) CONTROL FOR A BREAKER-AND-A-HALF CONFIGURATION; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51; RAL 7032 COLOR; COMPLETE WITH MIMIC DIAGRAM; CONSIST OF ONE CUBICLE AND THE FF COMPONENTS: 1-43R FOR RECLOSER "ON/OFF", 1-43RX FOR LINE CB SELECTOR SWITCH, 2-43DTT/SB FOR DTT SWITCH, 3-DISCREPANCY SWITCHES (OR CONTROL SWITCHES WITH RED AND GREEN LAMPS) FOR GCB CTRL, 6-SEMAPHORES FOR DS INDICATION, 1-SEMAPHORE FOR LINE ES, 1-SET OF DC AND AC ANNUNCIATOR CKTS, 1-SET OF PANEL HEATER CKT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LTG AND POWER CKT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, AND TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION AND DESIGN REQUIREMENTS; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
642824	PANEL, CTRL; C5 (115KV BAY 63)	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, CONTROL; PRE-WIRED; USE AS SWITCHYARD BAY (2L WITH 43DTT/SBP) CONTROL FOR A BREAKER-AND-A-HALF CONFIGURATION; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51; RAL 7032 COLOR; COMPLETE WITH MIMIC DIAGRAM; CONSIST OF ONE CUBICLE AND THE FF COMPONENTS: 2-43R FOR RECLOSER "ON/OFF", 2-43RX FOR LINE CB SELECTOR SWITCH, 2-43DTT/SB FOR DTT SWITCH, 3-DISCREPANCY SWITCHES (OR CONTROL SWITCHES WITH RED AND GREEN LAMPS) FOR GCB CTRL, 6-SEMAPHORES FOR DS INDICATION, 2-SEMAPHORE FOR LINE ES, 1-SET OF DC AND AC ANNUNCIATOR CKTS, 1-SET OF PANEL HEATER CKT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LTG AND POWER CKT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, AND TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION AND DESIGN REQUIREMENTS; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
642825	PANEL, PROT; 87L/21/67 & 21/67 - 1BF	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION; PRE-WIRED; USE AS LINE PROTECTION (87L/21/67 <(>&<)> 21/67 - 1BF); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1-87L/21/67 RELAY, 1-21/67 RELAY, 4 (OR AS REQUIRED)-TCSR, 1-50BF/62BF1/62BF2 RELAY PREFERABLY WITH 25/27/79 FUNCTION IF SYNCHRONIZING IS REQUIRED, 1-86BF, 1-86DTT LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-62DTT (TIMER), 2-43PTS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING AND POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, AND TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION AND DESIGN REQUIREMENTS; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
642826	PANEL, PROT; 87L/21/67 & 21/67 - 0BF	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION; PRE-WIRED; USE AS LINE PROTECTION (87L/21/67 <(>&<)> 21/67 - 0BF); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1-87L/21/67 RELAY, 1-21/67 RELAY, 2 (OR AS REQUIRED)-TCSR, 1-86DTT LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1- 62DTT (TIMER), 2-43PTS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING AND POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, AND TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION AND DESIGN REQUIREMENTS; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
642827	PANEL, PROT; 230/115 KV PXF M1	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION; PRE-WIRED; USE AS PXF MAIN 1 PROTECTION; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1-87T RELAY, 1-50/51 RELAY, 1-51G RELAY, 1-86T LOCKOUT RELAY WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-LOT OF TCSR, 1-TIMER (0-30MIN SETTING RANGE), 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING AND POWER CIRCUIT, AND 1-LOT OF MCB┤S, TEST SWITCHES, AUXILIARY RELAYS, AND TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION AND DESIGN REQUIREMENTS; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
642830	HEADLIGHT ASSY., F/ R; FOR MITS. STRADA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HEADLIGHT ASSY., FRONT RIGHT; FOR MITS. STRADA
642831	CORD, PATCH; LC-FC; MM; ARMORED; 50M	UN	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	CORD, PATCH; LC-FC; MULTI MODE; ARMORED; 50M
642834	WIPER MOTOR, ASSY.; FOR TOYOTA HILUX	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	WIPER MOTOR, ASSY.; FOR TOYOTA HILUX
642835	WIPER LINKAGE ASSY.; TOYOTA HILUX	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	WIPER LINKAGE ASSY., FOR TOYOTA HI-LUX
642841	CYLINDER, WHEEL; FRH (BWD); I. NHR 4JB1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CYLINDER, WHEEL; FRH (BWD); FOR ISUZU NHR 4JB1
642842	CYLINDER, WHEEL; FLH (FWD); I. NHR 4JB1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CYLINDER, WHEEL; FLH (FWD); FOR ISUZU NHR 4JB1
642843	CYLINDER, WHEEL; FLH (BWD); I. NHR 4JB1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CYLINDER, WHEEL; FLH (BWD); FOR ISUZU NHR 4JB1
642844	CYLINDER, WHEEL; FRH (FWD); I. NHR 4JB1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CYLINDER, WHEEL; FRH (FWD); FOR ISUZU NHR4JB1
642845	CYLINDER, WHEEL; RLH (FWD); I. NHR 4JB1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CYLINDER, WHEEL; RLH (FWD); FOR ISUZU NHR 4JB1
642846	CYLINDER, WHEEL; RLH (BWD); I. NHR 4JB1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CYLINDER, WHEEL; RLH (BWD); FOR ISUZU NHR 4JB1
642847	CYLINDER, WHEEL; RRH (FWD); I. NHR 4JB1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CYLINDER, WHEEL; RRH (FWD); FOR ISUZU NHR 4JB1
642848	CYLINDER, WHEEL; RRH (BWD); I. NHR 4JB1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CYLINDER, WHEEL; RRH (BWD); FOR ISUZU NHR 4JB1
642849	SEAL, OIL; WHEEL HUB; FRONT;INNER; DMAX	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SEAL, OIL; WHEEL HUB; FRONT; INNER; FOR ISUZU DMAX
642850	CUP, WHEEL CYLINDER; ISUZU FVR 2012	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CUP, WHEEL CYLINDER.; 55.56.S; RING TYPE; FOR ISUZU FVR 2012
642852	COUPLER, SWIVEL; CLAMP TYPE; 48.3 MM D.	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	COUPLER, SWIVEL; CLAMP TYPE; DROP FORGED STEEL, HOT DIPPED GALVANIZED; FOR JOINING 48.3MM OD SCAFFOLD TUBES; COMPLETE WITH GALVANIZED TIGHTENING BOLTS, NUTS AND LOCKWASHERS; AS1572.2 COMPLIANT
642853	ARM, IDLER; ASSEMBLY; ISUZU CROSSWIND	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ARM, IDLER; ASSEMBLY; FOR ISUZU CROSSWIND
642861	PANEL, PROT; FOR PXF M&B/87T&50/51+51G	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS PXF PROT (M <(>&<)>B/87T<(>&<)> 50/51+51G); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1-87/50/51/51N RELAY, 1-50/51 RELAY WITH BUILT-IN 51G FUNCTION (SEPARATE 51G RELAY AS REQUIRED), 1-LOT OF TCSR, 1-86T LOCKOUT RELAY WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-TIMER (0-30MIN SETTING RANGE), 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
642873	CT, OIL FILLED; 115KV; 5:5	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	CURRENT TRANSFORMER, OIL FILLED; 115KV; 5:5; FOR 50 MVAR CAPACITOR BANK; APPROVED EQUIVALENT: ABB IMB 123
642881	HEADLIGHT ASSY., F/ L; FOR MITS. STRADA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HEADLIGHT ASSY., FRONT LEFT; FOR MITS. STRADA
642882	CROSS JOINT, STEERING; FOR ADVENTURE	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CROSS JOINT, STEERING; FOR MITSUBISHI ADVENTURE
642886	VCB, 36KV; 1250A; FUJI HS2530M-12MF-N	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	VACUUM CIRCUIT BREAKER, 36KV 1250A; RATED SHORT CIRCUIT BREAKING CURRENT: 25KA; FUJI TYPE HS2530M-12MP-N
642887	PROT PANEL; 115 KV BUS NO.2; DOLORES S/S	LO	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS BUS DIFFERENTIAL <(>&<)> BREAKER FAIL PROTECTION; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF THE FF COMPONENTS: 1-SET OF 87B/50BF WITH 62BF AND CTSR, 1-LOT (AS REQUIRED ü SEE TDS FOR EXACT QTY) OF 86B LOCKOUT RELAY WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-LOT (AS REQUIRED ü SEE TDS FOR EXACT QTY) OF 86BF LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-UNIT OF 43S, 1-UNIT OF SEL 2440 OR APPROVED EQUIVALENT, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS

642888	PANEL, P&C; PXF (M&B/87T&50/51/51G)	LO	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION <(>&<)> CONTROL; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS PXF PROT (M<(>&<)>B/87T<(>&<)>50/51/51G) <(>&<)> CTRL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1-SET OF 87/50/51/51N RELAY, 1-SET OF 50/51 RELAY, 1-SET OF 51G RELAY, 3-SETS OF TCSR, 1-SET OF 86T LOCKOUT RELAY WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-SET OF TIMER (0- 30MIN SETTING RANGE), 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF CONTROL SWITCHES, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
642889	PANEL, P&C; 115KV TERESA/AWOC LINE	LO	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION <(>&<)> CONTROL; DESIGN; PRE-WIRED; USE AS LINE PROT (M<(>&<)>B/21 <(>&<)> 67) <(>&<)> CTRL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1-SET OF 21/21G WITH 87L + 67/67N + 79/25/27 + 85 RELAY (MAIN), 1-SET OF 67/67N WITH 21/21G + 79/25/27 + 85 RELAY (BACKUP), 1-50BF/62BF1/62BF2 RELAY PREFERABLY WITH 25/27 FUNCTION IF SYNCHRONIZING IS REQUIRED, 1-SET OF 86BF, 1-SET OF 86DTT LOCKOUT RELAY, 2-SETS OF TCSR, 1-SET OF 62DTT (TIMER), 1-SET OF 43R RECLOSER "ON/OFF", 2-UNITS OF 43DTT/43S, 2-UNITS OF POTT TEST SWITCH, 1-SET OF 25/27 RELAY, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF CONTROL SWITCH, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LTG <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
642891	COUPLING, G.I.; 4IN DIAMETER	ST	GTCS057	PLUMBING MATL	24 BUY AS NEEDED	COUPLING, G.I.; 4IN DIAMETER
642892	PANEL, PROT; PXF M&B/87T&50/51/51G	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS PXF PROT (M <(>&<)>B/87T<(>&<)> 50/51+51G); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1 - 87/50/51/51N RELAY, 1 - 50/51 RELAY, 1 - 51G RELAY, 1 - 86T LOCKOUT RELAY WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-LOT (AS REQUIRED) OF TCSR, 1-TIMER (0-30MIN SETTING RANGE), 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION AND DESIGN REQUIREMENTS; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
642893	PANEL, PROT, FOR 13.8KV BUS & CAP.	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS SWGR BUS DIFFÆL <(>&<)> CAP BANK PROT; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIM; IP51 PROTECTION; RAL 7032 COLOR; CONSIST OF ONE CUBICLE AND THE FF COMPONENTS: 1 - 87B RELAY (LOW IMPEDANCE TYPE WITH 51 FOR CT SUPERVISION), 1 - 86B LOCKOUT RELAY WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1 - 50/51/50N/51N RELAY WITH 59 AND 51NA/51NT/59NA/59NT, 2 (1 ONLY IF SWGR HAS NO BUS TIE) - TCSR, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION AND DESIGN REQUIREMENTS; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
642894	BOLT, W/ NUT; 14MM X 30MM X 1.50MM	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BOLT, W/ NUT; 14MM X 30MM X 1.50MM
642895	BOLT, W/ NUT; 14MM X 50MM X 1.50MM	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BOLT, W/ NUT; 14MM X 50MM X 1.50MM
642897	PANEL, CNTRL; FOR BKR N HALF/RING BUS	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, CONTROL; PRE-WIRED; USE AS SWITCHYARD CONTROL FOR A FOUR BREAKER RING BUS CONFIGURATION; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51; RAL 7032 COLOR; COMPLETE WITH MIMIC; CONSISTS OF TWO CUBICLES; CONSISTS OF THE FF COMPONENTS: 4-DISCREPANCY SWITCHES (OR CONTROL SWITCHES WITH RED AND GREEN LAMPS) FOR GCB CTRL, 8-SEMAPHORES FOR DS INDICATION, 2-SEMAPHORES FOR LINE ES, 2-43R FOR RECLOSER "ON/OFF", 2-43RX FOR LINE CB SELECTOR SWITCH, 1-SET OF DC AND AC ANNUNCIATOR CKTS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION AND DESIGN REQUIREMENTS; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
642898	PANEL, PROT; FOR M1&M2/87L/21	LO	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION; PRE-WIRED; USE AS LINE PROTECTION (M1 <(>&<)>M2/87L/21); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF TWO CUBICLES AND THE FF COMPONENTS: 1 - 87L/21/21G RELAY (MAIN 1), 1 - 21/21G/67/67N RELAY (MAIN 2), 2 - 50BF/62BF1/62BF2 RELAY PREFERABLY WITH 25/27 FUNCTION IF SYNCHRONIZING IS REQUIRED, 2 - 86BF AND 1 - 86DTT LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, , 4 - TCSR, 1 - 62DTT (TIMER), 2-UNITS OF POTT TEST SWITCH, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING AND POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION AND DESIGN REQUIREMENTS; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
642899	PANEL, PROT; USE AS BUS DIFF'L & CAP	LO	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS SWGR BUS DIFF'L <(>&<)> CAP BANK PROT; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIM; IP51 PROTECTION; RAL 7032 COLOR; CONSIST OF ONE CUBICLE AND THE FF COMPONENTS: 1-87B RELAY (LOW IMPEDANCE TYPE WITH 51 FOR CT SUPERVISION), 1-86B LOCKOUT RELAY WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1- 50/51/50N/51N RELAY WITH 59NA/59NT RELAY, 1-67/67N/50/51/50N/51N/25/27/79 RELAY, 2-TCSR (1-TCSR IF SWGR HAS NO BUS TIE), 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1- SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
642900	BRUSH, DE- SCALING; (SWABBING); 15/16"	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	BRUSH, DE-SCALING (SWABBING); 15/16"
642902	LINK, STABILIZER ASSY.; TOYOTA HI-LUX	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	LINK,STABILIZER ASSY.;FOR TOYOTA HI-LUX
642903	CLAMP, STABILIZER BUSHING; T. HI-LUX	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CLAMP,STABILIZER BUSHING;FOR TOYOTA HI-LUX
642905	BOLT, W/ NUT; 6MM X 30MM X 1.00MM	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BOLT, W/ NUT; 6MM X 30MM X 1.00MM
642906	BOLT, W/ NUT; 6MM X 50MM X 1.00MM	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BOLT, W/ NUT; 6MM X 50MM X 1.00MM
642907	PANEL, CNTRL; FOR M&B/87T&50/51+51G	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS PXF PROT (M <(>&<)>B/87T<(>&<)> 50/51+51G); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1-87/50/51/51N RELAY, 1-50/51 RELAY WITH BUILT-IN 51G FUNCTION (SEPARATE 51G RELAY AS REQUIRED), 1-LOT OF TCSR, 1-86T LOCKOUT RELAY WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-TIMER (0-30MIN SETTING RANGE), 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
642909	GASKET, HEAD COVER; P/N 12391 KRM 840	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	GASKET, HEAD COVER; P/N 12391 KRM 840; FOR MOTORCYCLE XLR 150
642910	GASKET B, HEAD COVER; FOR MC XLR 150	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	GASKET B, HEAD COVER; P/N 12396 KRM 840; FOR MOTORCYCLE XLR 150
642911	POLYMER; FOR MARBLE PATCHING	GLL	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	POLYMER; FOR MARBLE PATCHING
642912	STOP SAG; FOR MABLE PATCHING	KG	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	STOP SAG; FOR MARBLE PATCHING
642913	FILLING COMPD., CALCIUMINE POWDER	KG	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	FILLING COMPD., CALCIUMINE POWDER
642914	HARDENER; MARBLE PATCHING	L	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	HARDENER; MARBLE PATCHING
642916	POLYMER TONER; BLACK	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	POLYMER TONER; BLACK
642918	POLYMER TONER; WHITE	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	POLYMER TONER; WHITE
642919	POLYMER TONER; YELLOW	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	POLYMER TONER; YELLOW
642920	POLYMER TONER; RED	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	POLYMER TONER; RED
642921	SCREW, BLACK; FOR WOOD; SIZE 3/4"	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	SCREW, BLACK; FOR WOOD; SIZE 3/4"
642922	SCREW, BLACK; FOR WOOD; SIZE 1-1/2"	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	SCREW, BLACK; FOR WOOD; SIZE 1-1/2"
642923	SCREW, BLACK; FOR WOOD; SIZE 2"	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	SCREW, BLACK; FOR WOOD; SIZE 2"
642924	MARSHALLING BOX, 17 & 3 TB'S FOR PCB	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	MARSHALLING BOX, ENCLOSURE SHALL BE NEMA 4X (STAINLESS STEEL) WITH OPENING AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES; BOX SHALL HAVE ONE (1) BOX HEATER, GROUND BUS, AND TWENTY (20) TERMINAL BLOCKS; TERMINAL BLOCKS SHALL BE TWELVE (12) POLE, PROVIDED WITH WASHER HEADS, BINDING SCREWS AND MARKING STRIPS FOR CIRCUIT IDENTIFICATION, CLEAR/TRANSPARENT COVER; THREE (3) TERMINAL BLOCKS SHALL BE SHORT- CIRCUITING TYPE (FOR CURRENT CIRCUITS) COMPLETE WITH SHORT-CIRCUITING BAR AND SHORTING PIN AND SEVENTEEN (17) TERMINAL BLOCKS (FOR CONTROL AND ALARM CIRCUITS); BOX HEATER SHALL BE WIRE-WOUND RESISTOR TYPE OR APPROVED EQUIVALENT, RATED 2 WATTS, 5000 OHMS, 230 VAC; ALL CONNECTIONS BETWEEN TERMINAL BLOCKS, HEATER AND BOX SHALL BE PROVIDED; PREFERABLY NO PAINTING NEEDED BUT COLOR FINISH SHALL BE RAL 7032 OR APPROVED EQUIVALENT IF REQUIRED. "
642925	COVER, INSULATOR; 36.6KV; PH TO PH; 12"	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	COVER, INSULATOR; 36.6 KV PHASE TO PHASE; ASTM CLASS 4; TESTED TO ASTMF712; MANUFACTURED TO ASTM F968 SPECIFICATION; COLOR ORANGE; 12 INCHES HEIGHT; 3 LB OR 1.36 KG; CHANCE CATALOG NUMBER C4060557
642926	CANISTER, INSULATING BLANKET; 6 BL CAP	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	CANISTER, BLANKET (MAX. 6 BLANKETS); FITS BLANKET: 36IN. MAX SIZE; MOLDED IN BRIGHT ORANGE, HI-IMPACT POLYETHYLENE; PROTECT INSULATING BLANKETS WHEN NOT IN USE. WITH TIGHT-FITTING CAP TO SECURE THE CANISTER WITH POLYPROPYLENE ROPE; APPROV. EQ. SALISBURY P6
642927	CANISTER, INSULATING BLANKET; 2 BL CAP	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	CANISTER, INSULATING BLANKET (MAX. 2 BLANKETS); FITS BLANKET: 36IN. MAX SIZE; MOLDED IN BRIGHT ORANGE, HI-IMPACT POLYETHYLENE; PROTECT INSULATING BLANKETS WHEN NOT IN USE. WITH TIGHT-FITTING CAP TO SECURE THE CANISTER WITH POLYPROPYLENE ROPE; APPROV. EQ. SALISBURY P2
642928	PIN, INS. BLANKET; NYLON W/ PIN BOOTS	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	PIN, INSULATING BLANKET; NYLON WITH PIN BOOTS; LENGTH: 9.5 IN.; JAW OPENING: 5 IN.; WEIGHT 0.37 LBS.; MADE OF FIBERGLASS REINFORCED NYLON. WITH MOLDED RUBBER TIPS TO INCREASE SLIP RESISTANCE; APPROV. EQ.: SALISBURY 21
642929	RACK END, STEERING; FOR TOYOTA HILUX	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	RACK, END; STEERING; FOR TOYOTA HILUX
642930	CARTRIDGE, OIL FILTER; FOR MR OF UNIT	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	CARTRIDGE, OIL FILTER; FOR TYPE OF 100 SC ONLINE FILTERING UNIT; MR PART NUMBER 723 564
642931	SEAL, OIL; FRONT; CRANKSHAFT CROSSWIND	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SEAL, OIL; FRONT; CRANKSHAFT; ISUZU CROSSWIND
642932	SEAL, OIL; REAR; CRANKSHAFT; CROSSWIND	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SEAL, OIL; REAR; CRANKSHAFT ISUZU CROSSWIND

642933	GASKET, CYLINDER HEAD; FOR TOYOTA VIOS	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	GASKET, CYLINDER HEAD; FOR TOYOTA VIOS 2009 MODEL
642935	RADIATOR TANK ASSY.; TOYOTA ALTIS '06	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	RADIATOR TANK ASSY., FOR TOYOTA ALTIS 2006 MODEL
642936	BLADE, FAN; RADIATOR; FOR ALTIS	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BLADE, FAN; RADIATOR FOR TOYOTA ALTIS, 2006 MODEL
642937	HOSE, CLUTCH OUTPUT; FOR ISUZU FRR	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HOSE, CLUTCH OUTPUT; FLEXIBLE; FOR ISUZU FRR
642938	HOSE, BRAKE; FRONT; FLEXIBLE; ISUZU FRR	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HOSE, BRAKE; FRONT; FLEXIBLE FOR ISUZU FRR
642940	GCB; DT 3PO; 115KV; 2000A, 63KA; 15CT-1A	LO	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	POWER CIRCUIT BREAKER; SF6 GAS INTERRUPTER (GCB); DEAD TANK-TYPE (DT), THREE POLE GANG OPERATED (3PO) TRIPPING/CLOSING; RATED 115KV, 550KV BIL, 3-PHASE; 60 HZ; RATED 2000A CONTINUOUS CURRENT; 63KA INTERRUPTING CAPACITY; TOTAL OF 15 CTÆS WITH 1 AMPERES SECONDARY, 12 RELAYING CT'S - 2000:1 MULTI-RATIO (4 BUSHING TYPE CT'S PER PHASE) AND 3 METERING CT'S - 2000/1000:1 DUAL RATIO (1 BUSHING TYPE CT PER PHASE); MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
642941	BATTERY, RCLR CCU G&W SEL-351R; 12V;16AH	EA	TDTS001	BATTERIES/CHARGERS	24 BUY AS NEEDED	BATTERY; FOR RECLOSER CCU; 12-V; 16-AH AT 25#C; NON-SPILLABLE AND PURE LEAD-TIN VRLA ABSORBED GLASS MAT (AGM), MAINTENANCE FREE; FLAME RETARDANT CASE AND COVER; FLOAT CHARGING VOLTAGE: 2.27 VPC AT 25#C; M6 FEMALE TERMINAL; DIMENSIONS (MAXIMUM): 181 (L) x 76 (W) x 167 (H) MM; APPROVED EQUIVALENT: ENERSYS GENESIS XE16 US-GPL-AM-003-0906
642944	RTU, MINI; FOR BATTERY STORAGE SYSTEM	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	RTU, MINI; FOR BATTERY STORAGE SYSTEM; "INCLUSIONS: 1. RTU PANEL; MINI RTU CUBICLE; 1100 MM (H) X 400 MM (D) X 600 MM (W) 2. METER; INTELLIGENT ELECTRONIC DEVICE (IED) - NEXUS 1252; METER INTELLIGENT DEVICE, PROGRAMMABLE WITH POWER QUALITY 3. INTEGRATING PLATFORM, SUBSTATION; RUGGEDCOM RX1501 4. BLOCK TERMINAL;WITH UNIVERSAL FOOTING FOR DIN EN 50022 or DIN EN 50035 - G35 MOUNTING RAILS HOUSING MADE 5. ALUMINUM PLATE; GAUGE 0.2 (2MM) THK; 1.10 M x 0.6 M. 6. END CLAMP; TYPE E/UK, PHOENIX 7. MINIATURE CIRCUIT BREAKER; 8. DUCT, WIRE; 2 IN. X 2 IN. ; LIGHT GRAY WITH COVER, PVC 9. MOUNTING RAIL; 35MM X 7.5MM, DIN EN 50022 10. TERMINAL STRIP MARKER; TYPE UBE/D, PHOENIX 11. TERMINAL SHORTING; TYPE USB 2-RTK/S, PHOENIX 12.CONNECTOR,COMPRESSION, TERMINAL LUG; RING TONGUE, VINYL INSULATED, FOR WIRE AWG NO. 12-10 13. CONNECTOR,COMPRESSION, TERMINAL LUG; FORK, VINYL INSULATED, FOR WIRE AWG NO. 16-14 14. SCREW, HI-TENSILE; 1/4 X 1 INCHES; WITH NUT 15. TIES, CABLE; TEFZEL TYPE, MAX. CONTINUOUS USE TEMPERATURE AT150▒C, MUN. at -46▒C, MINIATURE TIE, 22 MM MAX."
642946	DC BOX "C", TYPICAL FOR BALIBAGO S/S	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	DC BOX "C", TYPICAL FOR BALIBAGO SUBSTATION; ON THE CABINET DOOR, WITH ENCLOSURE SUITABLE FOR INDOOR INSTALLATION, NEMA 4X, AND SHALL BE SUITABLE FOR SURFACE MOUNTING WITH EXPANSION BOLT. ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES, COMPLETE WITH APPROPRIATE CABLE GLANDS. ENCLOSURE SHALL HAVE A DETACHABLE CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT.
642947	MOTOR, FAN; ACU; 220V; 1PH; 60HZ; 6P CL	ST	GTCS052	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	MOTOR, FAN; FOR AIRCONDITIONING UNIT; 40GK0F80351; YDK34-686/34W; 0.41A; 220V; 1PH; 60HZ; 6P CLASS B3.0UF / 450V
642949	BOLT, HEXAGONAL HEAD; 12MM DIA X 175 MM	EA	TDLS016	POLE/STRUCTURE & ACC	24 BUY AS NEEDED	BOLT, HEXAGONAL HEAD; HIGH STRENGTH STEEL PER ASTM A-325, SIZE 12MM DIAMETER X 175MM LONG BY 60MM THREADED LENGTH; ANSI STANDARD CUT OR ROLLED THREADS; ANSI STANDARD REGULAR HEXAGONAL HEAD WITH RAISED OR DEPRESSED MARKINGS; COMPLETE WITH ONE ANSI STANDARD HEXAGONAL NUT; HOT- DIP GALVANIZED PER ASTM-153
642950	BEARING, SPINDLE; FRONT; MITS. STRADA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, SPINDLE; FRONT; P/N MR992374; FOR MITSUBISHI STRADA 4 X 2
642951	GASKET C, HEAD COVER; FOR MX XLR 150	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	GASKET C, HEAD COVER; P/N 12397 KWG 601; FOR MOTORCYCLE XLR 150
642952	RUBBER MOUNTING, FOR M/CYCLE; XLR 150	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	RUBBER MOUNTING, P/N 90543 MV9 670; FOR MOTORCYCLE XLR 150
642953	GASKET, VALVE COVER; FOR MIT. ADVENTURE	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	GASKET, VALVE COVER; FOR MITS. ADVENTURE
642954	REPAIR KIT, STEERING RACK & PINION; ADV	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	REPAIR KIT, STEERING RACK AND PINION; FOR MITS. ADVENTURE
642955	DISC, CLUTCH ASSY.; CRANE LIFTER PE6	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CLUTCH, DISC ASSY.; FOR CRANE LIFTER; PE6 NISSAN MOBILE CRANE
642956	BELT, FAN; ALTERNATOR; MIT. ADVENTURE	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BELT, FAN; ALTERNATOR; FOR MITS. ADVENTURE
642957	BELT, AIRCON; MITSUBISHI ADVENTURE	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BELT, AIRCON; FOR MITSUBISHI ADVENTURE
642958	TOX, W/ SCREW ; 6MM DIA; 100 PCS/BOX	BX	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	TOX, WITH SCREW; 6MM DIAMETER (100 PIECES PER BOX)
642959	BUSHING, PXF ; HSP STARIP ; SI 123-800	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	BUSHING, POWER TRANSFORMER; SILICONE RUBBER, 123 KV, 800 AMP, OIL TO AIR; HSP STARIP SI 123-800
642960	BUSHING, PXF; HSP STARIP; SI 100-800	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	BUSHING, POWER TRANSFORMER; SILICONE RUBBER, 100 KV, 800 AMP, OIL TO AIR; HSP STARIP SI 100-800
642963	PANEL, P&C; M1&M2 /87T & 50BF/50/51/51G	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION <(>&<)> CONTROL; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS PXF PROT <(>&<)> CTRL (M1<(>&<)>M2/87T<(>&<)>50BF/50/51/51G); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1-87T/50/51/50N/51N RELAY, 1-50/51/81 RELAY, 1-51G RELAY, 2-50BF/62BF1/62BF2 RELAY PREFERABLY WITH 25/27/79 FUNCTION IF SYNCHRONIZING IS REQUIRED, 5-SETS OF TCSR OR AS REQUIRED, 2- 86BF <(>&<)> 1-86T LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-TIMER (0-30MIN SETTING RANGE), 1-LOT (AS REQUIRED ù SEE TDS FOR EXACT QTY) OF CONTROL SWITCHES, 1-LOT (AS REQUIRED ù SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
642965	INSULATOR;DISC-TYPE; ANSI CL 52-5H; PORC	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	INSULATOR, DISC-TYPE; ANSI 52-5H; BALL AND SOCKET TYPE J METAL END- FITTINGS; FOR HIGH-TENSION SUBTRANSMISSION LINE 69 KV, 115 KV, OR 230 KV APPLICATION; GRAY CONFORMING TO MUNSELL NOTATION 5BG 7.0/0.4 GLAZED PORCELAIN; 279 MM (11 IN) LEAKAGE DISTANCE; 146 MM (5-3/4 IN) SPACING; 273 MM (10-3/4 IN) SHELL DIAMETER; 133 KN (30,000 LBS) COMBINED MECHANICAL AND ELECTRICAL STRENGTH; WITH THE WORD "MERALCO", "ANSI 52- 5H", YEAR MANUFACTURED, NAME OR TRADEMARK OF MANUFACTURER, AND RATED MECHANICAL STRENGTH GLAZED ON THE PORCELAIN BODY; MADE IN ACCORDANCE WITH ANSI STANDARD C29.1, C29.2, ASTM A153, AND MERALCO DRAWING M-INS-7.
642972	CONNECTOR, FIRED-WEDGE; 750MCM CU TO 4/0	SE	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	CONNECTOR, FIRED-WEDGE; FOR 750 MCM STRANDED COPPER RUN TO AWG NO 4/0 STRANDED COPPER TAP; COMPOSED OF A "C" COMPONENT AND A WEDGE COMPONENT BOTH MADE OF COPPER ALLOY WHERE GROOVES ARE FACTORY COATED WITH INHIBITOR; INSTALLED USING POWDER-ACTUATED TOOL; WITH PERMANENT MARKINGS OF CONDUCTOR APPLICATION RANGE ON THE CONNECTOR BODY; COMPLETE WITH YELLOW POWDER CARTRIDGE; PACKED IN PLASTIC BAG WITH YELLOW COLOR IDENTIFICATION AND CONDUCTOR APPLICATION RANGE; ACCEPTABLE BRAND: AMP/AMPACT WITH PART NO 81723-9 AND YELLOW CARTRIDGE NO 69338-4 OR APPROVED EQUIVALENT.
642973	PANEL, PROT & CTRL; LINE (M & B/21 & 67)	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION <(>&<)> CONTROL; DESIGN; PRE-WIRED; USE AS LINE PROT (M<(>&<)>B/21 <(>&<)> 67) <(>&<)> CTRL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1-87L WITH 21/21G/67/67N/79/25/27/85 RELAY (MAIN 1), 1-21/21G WITH 67/67N/79/25/27/85 RELAY (MAIN 2), 1-SET OF 86DTT LOCKOUT RELAY, 2-SETS OF TCSR, 1-SET OF 62DTT (TIMER), 1-SET OF 43R RECLOSER "ON/OFF", 2-UNITS OF POTT TEST SWITCH, 1-LOT (AS REQUIRED ù SEE TDS FOR EXACT QTY) OF CONTROL SWITCH, 1-LOT (AS REQUIRED ù SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LTG <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
642974	BRAKE SHOE, HANDBRAKE; ISUZU NHR	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BRAKE SHOE, HANDBRAKE; FOR ISUZU NHR
642975	BELT, FAN; ALTERNATOR; FOR ISUZU 6HK1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BELT, FAN; ALTERNATOR; FOR ISUZU 6HK1; PN:9PK1160 R34-7
642977	BEARING, TENSIONER; AIRCON; ISUZU NHR	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, TENSIONER; AIRCON; FOR ISUZU NHR
642978	CLUTCH, MASTER ASSY.; FOR ISUZU NHR	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CLUTCH, MASTER ASSY.; FOR ISUZU NHR
642979	CLUTCH, OUTPUT ASSY.; ISUZU NHR	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CLUTCH, OUTPUT ASSY.; ISUZU NHR
642980	PUMP, WATER; ASSY.; FOR ISUZU NHR	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PUMP, WATER; ASSY.; FOR ISUZU NHR
642981	BUSHING, PXF; HSP STARIP; SI 73-800	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	BUSHING, POWER TRANSFORMER; SILICONE RUBBER, 73 KV, 800 AMP, OIL TO AIR; HSP STARIP SI 73-800
642983	AC BOX, "F2"; TYPICAL FOR SANTOLAN S/S	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	AC BOX, "F2"; TYPICAL FOR SANTOLAN SUBSTATION; ON THE CABINET DOOR, WITH ENCLOSURE SUITABLE FOR INDOOR INSTALLATION, NEMA 4X, AND SHALL BE SUITABLE FOR SURFACE MOUNTING WITH EXPANSION BOLT. ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES, COMPLETE WITH APPROPRIATE CABLE GLANDS. ENCLOSURE SHALL HAVE A DETACHABLE CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT.
642984	MARSHALLING BOX, "CT"; TYPICAL FOR BESS	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	MARSHALLING BOX, FOR CT; ENCLOSURE SHALL BE NEMA 4X (STAINLESS STEEL). ENCLOSURE SHALL HAVE OPENINGS ON TOP FOR INCOMING CABLES AND OPENING AT THE BOTTOM FOR OUTGOING CABLES AND SHALL HAVE APPROPRIATE KNOCKOUTS, CABLE HOLDERS AND GLANDS. FOUR (4) TERMINAL BLOCKS SHALL BE INSTALLED IN THE BOX WITH ARRANGEMENT AS SHOWN IN ATTACHMENT "H". TERMINAL BLOCKS SHALL BE PROVIDED WITH WASHER HEADS, BINDING SCREWS AND MARKING STRIPS FOR CIRCUIT IDENTIFICATION, WITH TRANSPARENT COVER, SUITABLE FOR #9 AWG CABLE WIRE. TERMINAL BLOCKS SHALL BE SHORT-CIRCUITING TYPE TO BE USED FOR CURRENT CIRCUITS, MARATHON SP BRAND OR APPROVED EQUIVALENT. THE BOXÆS COLOR FINISH SHALL BE RAL 7032 OR APPROVED EQUIVALENT. SUPPLIER SHALL PROVIDE ENOUGH SPACE FOR CABLE TERMINATIONS AND BINDING RADIUS.
642986	DC BOX, "C"; TYPICAL FOR DUHAT S/S	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	D.C. PANELBOARD, CLEARLY MARKED: DUHAT SUBSTATION D.C. DISTRIBUTION BOX "C" ON THE CABINET DOOR, DEAD-FRONT TYPE, WITH ENCLOSURE SUITABLE FOR INDOOR INSTALLATION, NEMA 1, AND MADE OF STAINLESS STEEL. THE BOX SHALL BE RATED FOR 125V DC SYSTEM AND SHALL BE SUITABLE FOR SURFACE MOUNTING WITH EXPANSION BOLT. ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES, COMPLETE WITH APPROPRIATE CABLE GLANDS. ENCLOSURE SHALL HAVE A DETACHABLE CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT "A". DETAILED SPECIFICATIONS SHALL BE REFERRED TO SSAM-STANDARDS OFFICE.
642988	BEARING, ROLLER;WINCH MOTOR; P/N 33209JR	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, ROLLER; WINCH MOTOR; P/N 33209JR KOYO; FOR ALTEC
642989	BELT, V-RIPPED ; FOR LIEBHERR CRANE	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BELT, V-RIPPED ; P/N A 906 993 40 96 8K 1939 EM 7122 GATES; FOR LIEBHERR CRANE
642991	BOLT, RIM; W/ NUT; FR WHEEL; L/H ISUZU	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BOLT, RIM; W/ NUT; FRONT WHEEL; L/H; FOR ISUZU NPR 2015 MODEL
642992	BOLT, RIM; W/ NUT; FR WHEEL; R/H; ISUZU	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BOLT, RIM; W/ NUT; FRONT WHEEL; R/H; FOR ISUZU NPR 2015 MODEL
642993	BOLT, RIM; W/ NUT; REAR WHEEL; L/H ISUZU	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BOLT, RIM; W/ NUT; REAR WHEEL; L/H; FOR ISUZU NPR 2015 MODEL
642994	BOLT, RIM; W/ NUT; REAR WHEEL; R/H ISUZU	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BOLT, RIM; W/ NUT; REAR WHEEL; R/H; FOR ISUZU NPR 2015 MODEL

642999	PANEL, CTRL; BCU; BRKR FAIL BK-UP; 230KV	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, CONTROL; DESIGN, PRE-WIRED, SUPPLY, TESTING <(>&<)> COMMISSIONING WORKS FOR USE AT NGCP-QUEZON CITY SUBSTATION; USE AS BAY CONTROL UNIT PANEL (BREAKER FAILURE); FREE STANDING CUBICLE WITH DIMENSION, IP PROTECTION, COLOR PER NGCP REQUIREMENT; CONSISTS OF ONE CUBICLE; WITH ONE LOT OF EQUIPMENT AND ACCESSORIES NEEDED FOR THE BAY CONTROL UNIT PANEL , ONEL OT OF METERING DEVICES AND ONE LOT OF OTHER DEVICES NEEDED FOR THE CONTROL SYSTEM; ONE LOT OF DEVICES NEEDED FOR THE ANNUNCIATION/ALARM SYSTEM, ONE LOT OF AS REQUIRED PANEL ACCESSORIES SUCH AS TERMINAL BLOCKS, HEATER CIRCUIT, LIGHTING <(>&<)> POWER CIRCUIT, ANCILLARY AND AUXILIARY DEVICES, NAMEPLATES, ETC; ONE LOT OF AS REQUIRED INTEGRATION WORKS OF DEVICES SUCH AS IED METER TO EXISTING NGCP SAS AT BINAN SUBSTATION WHICH INCLUDES ONE LOT OF REQUIRED ACCESSORIES SUCH AS FIBER AND CONTROL CABLES; MADE IN ACCORDANCE WITH LATEST APPLICABLE NGCP SPECIFICATION; IN COMPLIANCE WITH NGCP LATEST TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
643000	PANEL, PROT; BRKR FAIL BK-UP; 230KV	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION; DESIGN, PRE-WIRED, SUPPLY, TESTING <(>&<)> COMMISSIONING WORKS FOR USE AT NGCP-QUEZON CITY SUBSTATION; USE AS BREAKER FAILURE BACK-UP PROT; FREE STANDING CUBICLE WITH DIMENSION, IP PROTECTION, COLOR PER NGCP REQUIREMENT; CONSISTS OF ONE CUBICLE; WITH ONE UNIT OF LINE DIFFERENTIAL RELAY AND ONE LOT OF OTHER RELAYS (IF NEEDED); ONE LOT OF AS REQUIRED PANEL ACCESSORIES SUCH AS TERMINAL BLOCKS, HEATER CIRCUIT, LIGHTING <(>&<)> POWER CIRCUIT, ANCILLARY AND AUXILIARY DEVICES, NAMEPLATES, ETC; ONE LOT OF AS REQUIRED CABLE WIRING AND INTEGRATION WORKS OF DEVICES SUCH AS RELAYS TO EXISTING NGCP SAS AT NGCP-QUEZON CITY SUBSTATION WHICH INCLUDES ONE LOT OF REQUIRED ACCESSORIES SUCH AS FIBER AND CONTROL CABLES; MADE IN ACCORDANCE WITH LATEST APPLICABLE NGCP SPECIFICATION; IN COMPLIANCE WITH NGCP LATEST TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
643001	BLADE, PFISTERER CABLE STRIPPER TYPE 305	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	BLADE, SPARE; FOR PFISTERER CABLE STRIPPER TYPE 305 051 051; PFISTERER PRODUCT NO. 305 063 063
643002	PANEL, PROT; LINE 87&21; 1-50BF; POTT	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION; PRE-WIRED; USE AS LINE PROTECTION (87L/21/67 <(>&<)> 21/67 - 1BF); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1-87L/21/67 RELAY, 1-21/67 RELAY, 1 - LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF TCSR, 1-50BF/62BF1/62BF2 RELAY PREFERABLY WITH 25/27/79 FUNCTION IF SYNCHRONIZING IS REQUIRED, 1-86BF, 1-86DTT LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-62DTT (TIMER), 2- UNITS OF POTT TEST SWITCH, 2-SETS OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING AND POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, AND TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION AND DESIGN REQUIREMENTS; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
643003	TIME SYNCH COMPONENT, GPS SYSTEM	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	TIME SYNCHRONIZATION COMPONENT, GPS SYSTEM; TO ACCOMMODATE ALL PROTECTIVE RELAYS' TIME SYCHRONIZATION; COMPLETE WITH GPS TIME SOURCE UNIT; ANTENNA; POWER SUPPLY; CABLES AND ONE (1) SPARE PORT FOR PSP'S TEST EQUIPMENT (TO BE INSTALLED IN ANY OF THE PROTECTION PANELS)
643004	RELAY, 25/27 ; FOR SYNCHRO-CHECK	UN	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	RELAY, SYNCHROCHECK; FOR SYNCH-CHECK; 25/27; NUMERICAL TYPE; MADE IN ACCORDANCE WITH MERALCO SPECS; IN COMPLIANCE WITH TDS
643005	PANEL, PROT; 87B W/50BF; 1-86B; 6-86BF	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS BUS DIFFERENTIAL <(>&<)> BREAKER FAIL PROTECTION; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF THE FF COMPONENTS: 1-SET OF 87B/50BF WITH 62BF AND CTSR, 1-SET OF 86B LOCKOUT RELAY WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 6-SETS OF 86BF LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
643006	PANEL, PROT; LINE; 21&67; 50BF; 43RX	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION <(>&<)> CONTROL; DESIGN; PRE-WIRED; USE AS LINE PROT (M<(>&<)>B/21 <(>&<)> 67) <(>&<)> CTRL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1-SET OF 21/21G WITH 67/67N + 79/25/27 + 85 RELAY (MAIN), 1-SET OF 67/67N WITH 79/25/27 + 85 RELAY (BACKUP), 1- 50BF/62BF1/62BF2 RELAY PREFERABLY WITH 25/27 FUNCTION IF SYNCHRONIZING IS REQUIRED, 1-86BF AND 1-SET OF 86DTT LOCKOUT RELAY, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF TCSR, 1-SET OF 62DTT (TIMER), 1-SET OF 43R RECLOSER "ON/OFF", 1-43RX FOR LINE CB SELECTOR SWITCH, 2-UNITS OF POTT TEST SWITCH, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF CONTROL SWITCH, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LTG <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
643007	PANEL, PROT; LINE 87&21; 2-50BF; POTT	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION; PRE-WIRED; USE AS LINE PROTECTION (87L AND 21); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE THE FF COMPONENTS: 1-87L RELAY (MAIN 1), 1-21/21G RELAY (MAIN 2), 1 - LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF TCSR, 2-50BF/62BF1/62BF2 RELAY PREFERABLY WITH 25/27 FUNCTION IF SYNCHRONIZING IS REQUIRED, 2-86BF AND 1-86DTT LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 2-UNITS OF POTT TEST SWITCH, 1-62DTT (TIMER), 2-SETS OF INDICATING LAMP, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING AND POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH MERALCO SPECS EM-DM-ST-SES-119.00; IN COMPLIANCE WITH TECHNICAL DATA SHEET
643009	LUMINAIRE; LED; BUILT-IN SWTCH CTRL; 30W	SE	TDLS019	STREETLIGHTING MATL	24 BUY AS NEEDED	STREETLIGHT LUMINAIRE; LED; 30 W; 120 TO 280V AC INPUT VOLTAGE; 60 HZ; 33W MAX INPUT POWER; 10kA, 10kV EXTERNAL SURGE PROTECTION; INDEPENDENT TYPE DRIVER WITH 4kA, 2kV SURGE PROTECTION, #15% THD; #90% POWER SUPPLY PF; 3000 LUMENS; 5000 +/-300 K; 70% LUMEN AINTENANCE; 50000 HRS RATED LIFE; CCT # 70; 100 MIN SYSTEM EFFICACY AT 35▒C AMBIENT TEMP; IP65; IES TYPE III, ALL PLASTIC COMPONENTS UV RESISTANT; OPTICS THROUGH LENS OR REFLECTOR; DIE CAST ALUMINUM HOUSING THERMALLY DESIGNED FOR LED; HORIZONTAL MOUNTED; TO FIT MAST ARM WITH 40-60MM OUTSIDE DIAMETER; 75MM MIN SPIGOT ENTRY DEPTH OR CLAMPING LENGTH; BUILT-IN PHOTOCONTROL OR GPS ASTRONOMICAL TIMER; STAINLESS STEEL HINGES AND SCREWS
643010	LUMINAIRE; LED; BUILT-IN SWTCH CTRL; 60W	SE	TDLS019	STREETLIGHTING MATL	24 BUY AS NEEDED	STREETLIGHT LUMINAIRE; LED; 60 W; 120 TO 280V AC INPUT VOLTAGE; 60 HZ; 66W MAX INPUT POWER; 10kA, 10kV EXTERNAL SURGE PROTECTION; INDEPENDENT TYPE DRIVER WITH 4kA, 2kV SURGE PROTECTION, #15% THD; #90% POWER SUPPLY PF; 6000 LUMENS; 5000 +/-300 K; 70% LUMEN MAINTENANCE; 50000 HRS RATED LIFE; CCT # 70; 100 MIN SYSTEM EFFICACY AT 35▒C AMBIENT TEMP; IP65; IES TYPE III, ALL PLASTIC COMPONENTS UV RESISTANT; OPTICS THROUGH LENS OR REFLECTOR; DIE CAST ALUMINUM HOUSING THERMALLY DESIGNED FOR LED; HORIZONTAL MOUNTED; TO FIT MAST ARM WITH 40-60MM OUTSIDE DIAMETER; 75MM MIN SPIGOT ENTRY DEPTH OR CLAMPING LENGTH; BUILT-IN PHOTOCONTROL OR GPS ASTRONOMICAL TIMER; STAINLESS STEEL HINGES AND SCREWS
643013	TAPE, INSULATION; SHRINKABLE FOR 36 KV	RO	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	TAPE, INSULATION; SHRINKABLE ADHESIVE-COATED WITH DIELECTRIC STRENGTH: OF AT LEAST 130 KV/CM; IN ROLL OF 50 MM (MINIMUM) WIDE BY 7.3 M (MINIMUM) LONG TAPE; UV- AND TRACK-RESISTANT; WITH CONTINUOUS OPERATING TEMPERATURE OF AT LEAST 90▒C; APPROVED EQUIVALENT CATALOG: TYCO HVBT-2- R-01
643014	PANEL, PROT; 150MVA PXF; M1 & M2	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS PXF PROT (M1 <(>&<)>M2 SCHEME); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF TWO CUBICLES AND THE FOLLOWING COMPONENTS: 2-87T/50/51/50N/51N/64/24/87TN RELAY, 1-50/51/81 RELAY, 1-51G RELAY, 2-86T LOCKOUT RELAY WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 2-50BF/62BF1/62BF2 RELAY PREFERABLY WITH 25/27/79 FUNCTION IF SYNCHRONIZING IS REQUIRED, 2-86BF, 1 - LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF TCSR, 1-TIMER (0-30MIN SETTING RANGE),á1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
643015	PANEL, CTRL; 230KV SWYD; C10; MALOLOS	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, CONTROL; PRE-WIRED; USE AS SWITCHYARD CONTROL FOR A ONE BREAKER IN A NON-STANDARD BUS CONFIGURATION (FOR MALOLOS SUBSTATION); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51; RAL 7032 COLOR; COMPLETE WITH MIMIC; CONSISTS OF ONE CUBICLE; CONSISTS OF THE FOLLOWING COMPONENTS: 1-DISCREPANCY SWITCH (OR CONTROL SWITCH WITH RED AND GREEN LAMPS) FOR GCB CONTROL, 1-SEMAPHORE FOR DS INDICATION, 1-SET OF DC AND AC ANNUNCIATOR CKTS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION AND DESIGN REQUIREMENTS; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
643018	METER CABINET; IEC; 20A; EPC	EA	TDLS015	METERS & ACC	24 BUY AS NEEDED	METER CABINET, METERING ENCLOSURE; 20 A; 600 V AND BELOW; OUTDOOR APPLICATION; SIZE 565X342X285 MM; GALVANIZED STEEL SHEET APPLICATION; 1.5 MM THICK; POWDER COATED (3 MILS GRAY); W/ INNER COVER FOR IEC METER; COMPLIANT TO MECO DWG D-MTR48-RX; W/ INNER COVER COMPLIANT TO PAGE 7 OF DWG D-MTR48-RX
643019	BLOCK, TERMINAL; 6P FOR AWG #10	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	BLOCK, TERMINAL; 6P FOR AWG #10; 6-POINT TERMINAL BLOCK WITH GROUNDING, 600V, 50A FOR AWG NO.10, SLOTTED SCREW, SHORTING PIN, CLEAR COVER AND MARKING STRIP
643020	BLOCK, TERMINAL; 12P FOR AWG #10	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	BLOCK, TERMINAL; 12P FOR AWG #10; 12-POINT TERMINAL BLOCK WITH GROUNDING, 600V, 50A FOR AWG NO.12, SLOTTED SCREW, SHORTING PIN, CLEAR COVER AND MARKING STRIP
643021	BRAKE MASTER, ASSY.; FOR ISUZU NHR	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BRAKE MASTER, ASSY.; FOR ISUZU NHR
643022	CAP, OIL FILLER; FOR TOYOTA VIOS	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CAP, OIL FILLER; FOR TOYOTA VIOS
643025	PANEL, PROT & CONTROL (M&B/21 & 67)	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION <(>&<)> CONTROL; DESIGN; PRE-WIRED; USE AS LINE PROT (M<(>&<)>B/21 <(>&<)> 67) <(>&<)> CTRL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1-SET OF 21/21G WITH 67/67N + 79/25/27 + 85 RELAY (MAIN), 1-SET OF 67/67N WITH 79/25/27 + 85 RELAY (BACKUP), 1- 50BF/62BF1/62BF2 RELAY PREFERABLY WITH 25/27 FUNCTION IF SYNCHRONIZING IS REQUIRED, 1-86BF AND 1-SET OF 86DTT LOCKOUT RELAY,1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF TCSR, 1-SET OF 62DTT (TIMER), 1-SET OF 43R RECLOSER "ON/OFF", 2-UNITS OF POTT TEST SWITCH, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF CONTROL SWITCH, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LTG <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS

643026	DC BOX "C", TYPICAL FOR DUHAT S/S	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	DC BOX "C", TYPICAL FOR DUHAT SUBSTATION; ON THE CABINET DOOR, WITH ENCLOSURE SUITABLE FOR INDOOR INSTALLATION, NEMA 1, AND SHALL BE SUITABLE FOR SURFACE MOUNTING WITH EXPANSION BOLT. ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES, COMPLETE WITH APPROPRIATE CABLE GLANDS. ENCLOSURE SHALL HAVE A DETACHABLE CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT.
643031	LUMINAIRE; LED; BUILT-IN SWTCH CTRL;120W	SE	TDLS019	STREETLIGHTING MATL	24 BUY AS NEEDED	STREETLIGHT LUMINAIRE; LED; 120 W; 120 TO 280V AC INPUT VOLTAGE; 60 HZ; 132W MAX INPUT POWER; 10kA, 10kV EXTERNAL SURGE PROTECTION; INDEPENDENT TYPE DRIVER WITH 4kA, 2kV SURGE PROTECTION, #15% THD; #90% POWER SUPPLY PF; 12000 LUMENS; 5000 +/-300 K; 70% LUMEN MAINTENANCE; 50000 HRS RATED LIFE; CCT # 70; 100 MIN SYSTEM EFFICACY AT 35▒C AMBIENT TEMP; IP65; IES TYPE III, ALL PLASTIC COMPONENTS UV RESISTANT; OPTICS THROUGH LENS OR REFLECTOR; DIE CAST ALUMINUM HOUSING THERMALLY DESIGNED FOR LED; HORIZONTAL MOUNTED; TO FIT MAST ARM WITH 40-60MM OUTSIDE DIAMETER; 75MM MIN SPIGOT ENTRY DEPTH OR CLAMPING LENGTH; BUILT-IN PHOTOCONTROL OR GPS ASTRONOMICAL TIMER; STAINLESS STEEL HINGES AND SCREWS
643036	CONNECTOR, TEE; 6" IPS RUN TO 4/0 TAP	ST	TDSS010	STL & S/S HARDWARES	24 BUY AS NEEDED	T-CONNECTOR, CLAMP TYPE; ALUMINUM ALLOY 356; FOR 150 MM (6") ALUMINUM TUBE RUN AND AWG NO. 4/0 ALUMINUM OR COPPER TAP; TIN-PLATED; COMPLETE WITH 10 MM DIAMETER SILICON BRONZE BOLTS; COMPLETE WITH PERMANENT FABRICATOR IDENTIFICATION AND CONDUCTOR SIZE MARKINGS ON CONNECTOR BODY
643037	SEDIMENTER, FUEL; CASE ASSY.; ISUZU 6HK1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SEDIMENTER, FUEL; CASE ASSY.;FOR ISUZU 6HK1
643038	SENSOR, CRANKSHAFT ASSY.; ISUZU FRR 6HK1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SENSOR, CRANKSHAFT ASSY.; ISUZU FRR 6HK1
643040	SUCTION,CONTROL VALVE ASSY. ; ISUZU 6HK1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SUCTION, CONTROL VALVE ASSY.; FOR ISUZU 6HK1
643041	CB, MINI; 15AT; 3P; 230VAC; DINRAIL TYPE	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	CB, MINI; 15AT; 3P; 230VAC; DINRAIL TYPE15AT 3P 230VAC MCCB, OUTDOOR AND DINRAIL TYPE
643042	BATTERY BANK, VRLA; 2.2V; 14CELLS; 350AH	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	BATTERY BANK, VRLA; 2.2V; 14CELLS; 350AH
643043	CHARGER, STN BATTERY; 35A; 30V; 230VAC	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	CHARGER, STATION BATTERY; 35A; 30 VDC OUTPUT; 230VAC INPUT; SINGLE PHASE
643044	LUG, TERMINAL; PIN TYPE; AWG #16; 600V	PAK	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	LUG, PIN TYPE (FERRULE); SOLDERLESS;AWG #16; 600V
643045	LUG, TERMINAL; RING TYPE; AWG#14	PAK	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	LUG, TERMINAL; RING TYPE; AWG#14
643046	LUG, SNAP ON TYPE; AWG#14	PAK	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	LUGS, SNAP ON TYPE; AWG #14
643047	POLE UNIT ASSY.; FOR SIEMENS; 115KV PCB	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	POLE UNIT ASSEMBLY; COMPLETE WITH INTERRUPTER, BUSHINGS, CURRENT TRANSFORMERS, TWO (2) UNITS OF OPERATING LINKAGES AND ONE (1) SET OF SF6 GAS MANIFOLD FOR USE ON PCB: MAKE: SIEMENS TYPE: SPS2S-145-40-1 SAMPLE SERIAL NUMBER: 3006557235-8 RATED AMPERES: 2000 A RATED VOLTAGE: 145 KV INSTRUCTION BOOK NUMBER: PB 3668-04
643048	VALVE, ANGLE; 1/2" X 1/2" X 1/2"	ST	GTCS057	PLUMBING MATL	24 BUY AS NEEDED	VALVE, ANGLE; 1/2" X 1/2" X 1/2"; FOR BIDET AND WATER CLOSET
643049	SENSOR, AIR VALVE; ASSY. ; ISUZU 6HK1 FR	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SENSOR, AIR VALVE; ASSEMBLY; FOR ISUZU 6HK1 FR
643050	DC BOX, "C2"; TYPICAL; FOR NPORT SUBS	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	DC BOX, "C2"; TYPICAL; FOR NORTH PORT SUBSTATION; ON THE CABINET DOOR, WITH ENCLOSURE SUITABLE FOR INDOOR INSTALLATION, NEMA 1, AND SHALL BE SUITABLE FOR SURFACE MOUNTING WITH EXPANSION BOLT. ENCLOSURE SHALL HAVE A DETACHABLE CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT.
643051	DC BOX, "C1"; TYPICAL; FOR NPORT SUBS	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	DC BOX, "C1"; TYPICAL; FOR NORTH PORT SUBSTATION; ON THE CABINET DOOR, WITH ENCLOSURE SUITABLE FOR INDOOR INSTALLATION, NEMA 1, AND SHALL BE SUITABLE FOR SURFACE MOUNTING WITH EXPANSION BOLT. ENCLOSURE SHALL HAVE A DETACHABLE CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT.
643052	AC BOX, "F1"; TYPICAL; FOR NPORT SUBS	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	AC BOX, "F1"; TYPICAL; FOR NORTH PORT SUBSTATION; ON THE CABINET DOOR, WITH ENCLOSURE SUITABLE FOR INDOOR INSTALLATION, NEMA 1, AND SHALL BE SUITABLE FOR SURFACE MOUNTING WITH EXPANSION BOLT. ENCLOSURE SHALL HAVE A DETACHABLE CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT.
643053	DC INTERLOCK BOX "B",TYPICAL; FOR NPORT	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	DC INTERLOCK BOX, "B"; TYPICAL; FOR NORTH PORT SUBSTATION; ON THE CABINET DOOR, WITH ENCLOSURE SUITABLE FOR INDOOR INSTALLATION, NEMA 1, AND SHALL BE SUITABLE FOR SURFACE MOUNTING WITH EXPANSION BOLT. ENCLOSURE SHALL HAVE A DETACHABLE CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT.
643055	MIRROR, REAR VIEW; ISUZU CROSSWIND; FSTK	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	MIRROR, REAR VIEW; ISUZU CROSSWIND; STK
643056	BLOWER ASSY., AIRCON; 24V; ISUZU FRR; FS	AY	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BLOWER ASSY., AIRCON; 24V; FOR ISUZU FRR; (FOR STK)
643058	THERMOSTAT, AIRCON; ISUZU CROSSWIND; FS	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	THERMOSTAT, AIRCON; ISUZU CROSSWIND; (FOR STOCK)
643060	HEADLIGHT ASSY.; RH; ISUZU CROSSWIND; FS	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HEADLIGHT ASSY.; RH; ISUZU CROSSWIND; (FOR STOCK)
643062	BEARING, FR WHEEL; INNER; FOR ISUZU FRR	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, FRONT WHEEL; INNER; FOR ISUZU FRR
643065	PANEL, PROT & CTRL; 115KV LINE; MARIKINA	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION <(>&<)> CONTROL; DESIGN; PRE-WIRED; USE AS LINE PROT (M<(>&<)>B/21 <(>&<)> 21) <(>&<)> CTRL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1-SET OF 21/21G WITH 67/67N + 79/25/27 + 85 RELAY (MAIN), 1-SET OF 21/21G WITH 67/67N + 79/25/27 + 85 RELAY (BACKUP), 1- 50BF/62BF1/62BF2 RELAY PREFERABLY WITH 25/27 FUNCTION IF SYNCHRONIZING IS REQUIRED, 1-86BF AND 1-SET OF 86DTT LOCKOUT RELAY,1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF TCSR, 1-SET OF 62DTT (TIMER), 1-SET OF 43R RECLOSER "ON/OFF", 1-43RX FOR LINE CB SELECTOR SWITCH, 2-UNITS OF POTT TEST SWITCH, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF CONTROL SWITCH, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LTG <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
643066	PANEL, PROT & CTRL; 115KV LINE; MASINAG	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION <(>&<)> CONTROL; DESIGN; PRE-WIRED; USE AS LINE PROT (M<(>&<)>B/21 <(>&<)> 67) <(>&<)> CTRL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1-SET OF 21/21G WITH 67/67N + 79/25/27 + 85 RELAY (MAIN), 1-SET OF 67/67N WITH 79/25/27 + 85 RELAY (BACKUP), 1- 50BF/62BF1/62BF2 RELAY PREFERABLY WITH 25/27 FUNCTION IF SYNCHRONIZING IS REQUIRED, 1-86BF AND 1-SET OF 86DTT LOCKOUT RELAY,1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF TCSR, 1-SET OF 62DTT (TIMER), 1-SET OF 43R RECLOSER "ON/OFF", 2-UNITS OF POTT TEST SWITCH, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF CONTROL SWITCH, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LTG <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
643072	CHAMBER, AIR BRAKE ; ASSY.; DUAL TYPE	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CHAMBER, AIR BRAKE; ASSY.; DUAL TYPE; FOR FRUEHAUF HI-BED TRAILER
643075	H-GIS SF6; 34.5KV; 2M+6F+1SST; CT-5A	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SUBSTATION SWITCHGEAR ASSEMBLY; MODULAR/HYBRID GAS INSULATED SWITCHGEAR USING VACUUM INTERRUPTER AND SF6 GAS FOR INSULATION EXCEPT MAIN BUS COMPARTMENT IS AIR INSULATED; RATED 34.5KV, 3-PHASE, 60HZ, 170KV BIL; MAIN BUS RATED AT LEAST 1600A CONTINUOUS; SHORT TIME WITHSTAND CURRENT OF AT LEAST 16KA AT 3 SECONDS; SINGLE BUS SYSTEM WITH EIGHT (8) VACUUM CIRCUIT BREAKERS; WITH TWO (2) MAIN CB'S FOR INCOMER (#1600A) <(>&<)> BUS TIE/COUPLER (#1600A); WITH SIX (6) FEEDER CBÆS FOR THE 4 DISTRIBUTION FEEDERS (#800A), 1 CAPACITOR BANK FEEDER (#800A), <(>&<)> 1 STATION SERVICE TRANSFORMER FEEDER (#630A); WITH NO BUS RISER FOR CONNECTION TO ADJACENT SWITCHGEAR; WITH AS REQUIRED ONE (1) UNIT OF 3-PHASE STATION SERVICE TRANSFORMER AND ITS ACCESSORIES (FUSE AND ISOLATING SWITCH); COMPLETE WITH NECESSARY ACCESSORIES (SUCH AS BUS PTÆS, CTÆS WITH 5A SECONDARY RATING, ISOLATING <(>&<)> EARTHING SWITCHES) FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED SWITCHGEAR; SUITABLE FOR INDOOR INSTALLATION; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH THIS ITEM CODE DESCRIPTION, APPLICABLE COPY OF MERALCO EQUIPMENT SPECIFICATION, AND/OR LATEST AVAILABLE COPY OF BID TECHNICAL DATA SHEET
643081	AIR GOVERNOR, ISUZU FRR	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	AIR GOVERNOR, ISUZU FRR
643082	LIGHT, SIGNAL; ASSY.; FR L/H; I. 6HK1;FS	AY	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	LIGHT, SIGNAL; ASSY.; FR L/H; ISUZU 6HK1
643083	LIGHT, SIGNAL; ASSY.; FR R/H; I. 6HK1;FS	AY	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	
643084	CABLE, HANDBRAKE; ASSY.; CROSSWIND; FS	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CABLE, HANDBRAKE; ASSY.; CROSSWIND; (FOR STOCK)
643085	BUSHING, LEAF SPRING; SMALL;CROSSWIND;FS	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BUSHING, LEAF SPRING; SMALL; FOR ISUZU CROSSWIND; (FOR STOCK)
643086	BUSHING, LEAF SPRING; BIG; CROSSWIND; FS	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BUSHING, LEAF SPRING; BIG; FOR ISUZU CROSSWIND; (FOR STOCK)
643087	CABLE, HANDBRAKE; ASSY.; ISUZU 6HK1 FRR	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CABLE, HANDBRAKE; ASSY.; FOR ISUZU 6HK1 FRR
643091	SENSOR, ENGINE CONTROL BOOST; M. STRADA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SENSOR,ENGINE CONTROL BOOST; FOR MITSUBISHI STRADA, 4D56 ENGINE
643092	SUBSTATION INTEGRATING PLATFORM; W/O HMI	UN	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	SUBSTATION INTEGRATING PLATFORM; W/O HMI; DEVICE WITH NO MOVING PARTS THAT INTEGRATES VARIOUS SUBSTATION INTELLIGENT ELECTRONIC DEVICES (IED'S) SUCH AS METER-IED'S, REMOTE TERMINAL UNITS (RTU'S), MICROPROCESSOR-BASED RELAYS, TRANSIENT RECORDERS, OLTC VOLTAGE REGULATORS, AND SUBSTATION EQUIPMENT CONDITION MONITORING EQUIPMENT; POWER SUPPLY: 90-260VDC/VAC POWER SUPPLY; COMMUNICATION PORTS: CONFIGURABLE AND EXPANDABLE, 12 SERIAL PORTS (RS232/RS422/RS485), 12 ETHERNET PORTS (RJ45;10/100/1000TX), AT LEAST 1 MANAGEMENT PORT;PROCESSOR: 1 PROCESSOR FOR EACH OPERATING SYSTEM (1 - LINUX AND 1- WINDOWS), MINIMUM OF 1.3GHZ, 512KB L2 CACHE; RAM: 2GB DDR2, 800MHZ, 32-BIT RAM;DISK: 16GB SATA SOLID STATE; SOFTWARE PLATFORM AND OS: LINUX AND WINDOWS EMBEDDED; FUNCTIONALITIES: GATEWAY, DATA CONCENTRATION, PROTOCOL CONVERSION, PROTOCOL ROUTING FOR THE FOLLOWING PROTOCOLS - DNP3.0 (IP/SERIAL), MODBUS RTU (TCP/SERIAL), MODBUS ASCII (TCP/SERIAL), SEL PROTOCOLS, IEC61850, IEC60870-5(101/103/104); REMOTE ACCESS FOR CONFIGURATION AND DIAGNOSTICS TO VARIOUS SUBSTATION DEVICES;CAN BE INSTALLED WITH LINUX/WINDOWS-BASED CONFIGURATION/MAINTENANCE TOOLS OF IED'S AND SUBSTATION DEVICES; WITHOUT HMI FUNCTION; CAN ALSO FUNCTION AS A RUGGED LAYER 3 SWITCH FIREWALL, AND ROUTER, WITH THE FOLLOWING CYBERSECURITY FEATURES - MULTI LEVEL PASSWORDS, SSH/SSL ENCRYPTION, MAC-BASED PORT SECURITY, PORT BASED NETWORK ACCESS CONTROL, VLAN, SNMP V3 ENCRYPTED AUTHENTICATION AND ACCESS SECURITY; HARSH ENVIRONMENT IMMUNITY: IMMUNITY TO HIGH EMI AND HV ELECTRICAL TRANSIENTS, -40TO85▒C OPERATING TEMP (NO FANS AND MOVING PARTS);RACK-MOUNTED: 19" RACK; APPROVED EQUIVALENT: RUGGEDCOM 1501

643093	SUBSTATION INTEGRATING PLATFORM; W/ HMI	UN	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	GENERAL: A DEVICE WITH NO MOVING PARTS THAT INTEGRATES VARIOUS SUBSTATION INTELLIGENT ELECTRONIC DEVICES (IED'S) SUCH AS METER-IED'S, REMOTE TERMINAL UNITS (RTU'S), DATA CONCENTRATORS, MICROPROCESSOR-BASED RELAYS, TRANSIENT RECORDERS, OLTC VOLTAGE REGULATORS, AND SUBSTATION EQUIPMENT CONDITION MONITORING EQUIPMENT; FUNCTIONALITIES: GATEWAY, DATA CONCENTRATION, PROTOCOL CONVERSION, PROTOCOL ROUTING AND REMOTE ACCESS FOR CONFIGURATION AND DIAGNOSTICS TO VARIOUS SUBSTATION/DA DEVICES; WITH HMI AND CAN ALSO FUNCTION AS A RUGGED SWITCH FIREWALL AND ROUTER, WITH THE FOLLOWING CYBERSECURITY FEATURES - MULTI LEVEL PASSWORDS, SSH/SSL ENCRYPTION, MAC-BASED PORT SECURITY, PORT BASED NETWORK ACCESS CONTROL, VLAN, SNMP V3 ENCRYPTED AUTHENTICATION AND ACCESS SECURITY; SUPPORTED PROTOCOLS FOR GATEWAY, DATA CONCENTRATION, PROTOCOL CONVERSIONDNP3.0 (IP/SERIAL), MODBUS RTU (TCP/SERIAL), MODBUS ASCII (TCP/SERIAL), SEL PROTOCOLS, IEC61850, IEC60870-5(101/103/104); SOFTWARE PLATFORM AND OPERATING SYSTEM: UNIX/LINUX OR WINDOWS EMBEDDED; PROCESSOR: MINIMUM OF 1.3GHZ; RAM: 2GB DDR2;DISK: 16GB SATA SOLID STATE; POWER SUPPLY: 48VDC/230VAC POWER SUPPLY; COMMUNICATION PORTS: CONFIGURABLE AND EXPANDABLE, 8-12 SERIAL PORTS (RS232/RS422/RS485), 4-12 ETHERNET PORTS (RJ45;10/100/1000TX), AT LEAST 1 MANAGEMENT PORT; HARSH ENVIRONMENT IMMUNITY: IMMUNITY TO HIGH EMI AND HV ELECTRICAL TRANSIENTS, 0TO70▒C OPERATING TEMP (NO FANS AND MOVING PARTS);RACK-MOUNTED: 19" RACK;APPROVED EQUIVALENT: RUGGEDCOM 1500/1501; NOVATECH ORIONLX/ORIONLX+
643101	PATCH CORD; SINGLE MODE, SC-LC; 20M	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	PATCH CORD; SINGLE MODE, SC-LC; 20M
643132	BEARING, FRONT WHEEL; OUTER; ISUZU FRR	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, FRONT WHEEL; OUTER; FOR ISUZU FRR
643142	CABLE, SHIFTING LEVER; FOR ISUZU NHR	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CABLE, SHIFTING LEVER; FOR ISUZU NHR
643153	POLE; CONCRETE; 9.0M; CLASS 3A	EA	TDLS016	POLE/STRUCTURE & ACC	24 BUY AS NEEDED	POLE, CONCRETE; PRE-STRESSED; ROUND; SIZE 9.0 M (30 FT), CLASS 3A (1600 KG MINIMUM BREAKING LOAD AT TOP PULL); PRESTRESSED CONCRETE POLE WITH BOLT HOLE SPECIFICATION DWG NO POL-CONCRETE-01; WITH POLE CAP PER MERALCO DWG NO E-637-B; BUTT AND FACE MARKINGS IN ACCORDANCE WITH MERALCO DWG NO E-637-E; GROUND WIRE HOLE IN ACCORDANCE WITH MERALCO DWG D-PNT26; POLE MARKINGS IN ACCORDANCE WITH MERALCO DWG M-POL-2
643154	LINK, FUSIBLE; FOR MITSUBISHI ADVENTURE	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	LINK, FUSIBLE; FOR MITSUBISHI ADVENTURE
643155	CABLE, TRANSMISSION; FOR T. ALTIS 2010	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CABLE, TRANSMISSION; FOR TOYOTA ALTIS 2010
643156	LINK, FUSIBLE; 40 AMPS; ISUZU FRR	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	LINK, FUSIBLE; 40 AMPS; ISUZU FRR
643157	BUMPER ASSY.; REAR; FOR T. VIOS 2015	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BUMPER ASSY.; REAR; FOR TOYOTA VIOS 2015
643158	COMPRESSOR ASSY.; AIRCON; MITS. STRADA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	COMPRESSOR ASSY.; AIRCON;FOR MITSUBISHI STRADA
643159	COMPRESSOR ASSY.;AIRCON; ISUZU CROSSWIND	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	COMPRESSOR ASSY.; AIRCON; FOR ISUZU CROSSWIND
643160	BUMPER ASSY.; FRONT; FOR T. VIOS 2015	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BUMPER ASSY.; FRONT; FOR TOYOTA VIOS 2015
643161	BUSHING, SHIFTING LEVER; MITS. STRADA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BUSHING, SHIFTING LEVER; FOR MITSUBISHI STRADA
643162	BRACKET, BUMPER; REAR; FOR T. VIOS 2015	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BRACKET, BUMPER; REAR; FOR TOYOTA VIOS 2015
643163	DISC, CLUTCH; FOR T. HILUX MODEL 2016	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DISC, CLUTCH; FOR TOYOTA HILUX MODEL 2016
643164	PRESSURE PLATE ASSY.; FOR T. HILUX 2016	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PRESSURE PLATE ASSY.; FOR TOYOTA HILUX 2016
643165	BEARING, CLUTCH RELEASE; T. HILUX 2016	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, CLUTCH RELEASE; TOYOTA HILUX 2016
643166	PRESSURE PLATE ASSY.; NISSAN URVAN '17	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PRESSURE PLATE ASSY.; FOR NISSAN URVAN '17
643167	DISC, CLUTCH; FOR NISSAN URVAN '17	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DISC, CLUTCH; FOR NISSAN URVAN '17
643168	BEARING,CLUTCH RELEASE; NISSAN URVAN '17	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, CLUTCH RELEASE; FOR NISSAN URVAN '17
643169	DISC BRAKE PAD; FOR NISSAN URVAN '17	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DISC BRAKE PAD; FOR NISSAN URVAN '17
643170	BRAKE SHOE; FOR NISSAN URVAN '17	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BRAKE SHOE; FOR NISSAN URVAN '17
643171	HOSE BY-PASS,ALTERNATOR; MITS. ADVENTURE	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HOSE BY-PASS, ALTERNATOR; FOR MITSUBISHI ADVENTURE
643172	SENSOR, OXYGEN; #1 UPPER; FOR T. VIOS	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SENSOR, OXYGEN; #1 UPPER; FOR TOYOTA VIOS
643173	SENSOR, OXYGEN; #2 LOWER; FOR T. VIOS	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SENSOR, OXYGEN; #2 LOWER; FOR TOYOTA VIOS
643174	CROSS JOINT, STEERING; FOR MITS. STRADA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CROSS JOINT, STEERING; FOR MITS. STRADA
643175	SEAL,OIL; POST STEERING; SMALL; T. HILUX	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SEAL, OIL; POST STEERING; SMALL; FOR TOYOTA HILUX
643176	BELT, DRIVE; FOR TOYOTA VIOS 2015	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BELT, DRIVE; FOR TOYOTA VIOS 2015
643177	CYLINDER, WHEEL BRAKE; REAR; ISUZU FRR	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CYLINDER, WHEEL BRAKE; REAR; FOR ISUZU FRR
643178	GASKET, OVERHAULING; ISUZU CROSSWIND	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	GASKET, OVERHAULING; FOR ISUZU CROSSWIND
643179	SENSOR, CRANKSHAFT; FOR ISUZU DMAX	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SENSOR, CRANKSHAFT; FOR ISUZU DMAX
643180	RELAY, STARTER; 24V; FOR ISUZU NKR	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	RELAY, STARTER; 24V; FOR ISUZU NKR
643184	SEAL, OIL; DIFFERENTIAL; FOR ISUZU 6HK1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SEAL, OIL; DIFFERENTIAL; FOR ISUZU 6HK1
643185	SENDING, UNIT; TEMP.; MITS. ADVENTURE	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SENDING, UNIT; WATER TEMPERATURE; FOR MITSUBISHI ADVENTURE
643186	DISC, BRAKE PAD; T. HI LUX 2016 MODEL	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DISC, BRAKE PAD; FOR TOYOTA HI LUX 2016 MODEL
643187	BRAKE SHOE ASSY.; T. HI LUX 2016 MODEL	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BRAKE SHOE ASSY.; FOR TOYOTA HI LUX 2016 MODEL
643188	VALVE, SUCTION; T. HILUX 2008 MODEL	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	VALVE, SUCTION; FOR TOYOTA HILUX 2008 MODEL
643190	GASKET, OVERHAULING; FOR T. HILUX 2KD	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	GASKET, OVERHAULING; FOR TOYOTA HI-LUX 2KD
643192	CT, 36KV; 2-800/400:5A, 1-1600/800:5A	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	TRANSFORMER, CURRENT; INDOOR TYPE CAST RESIN, SINGLE WINDING PRIMARY TERMINAL WITH CAPACITIVE VOLTAGE DIVIDER OUTPUT TERMINAL, MADE IN ACCORDANCE WITH THE FOLLOWING RATINGS: RATED VOLTAGE 36 KV; RATED FREQUENCY 60 HZ; LIGHTNING IMPULSE VOLTAGE 170 KV BIL; POWER FREQUENCY WITHSTAND VOLTAGE (1 MIN) - 70 KV; SHORT CIRCUIT WITHSTAND CURRENT FOR 3 SECONDS - 16 KA; WITH 3 CORES: CORE 1 IS 800/400:5 C200 at 800:5, CORE 2 IS 800/400:5 0.3B1.8, WHILE CORE 3 IS 1600/800:5 C400 at 1600:5. SIMILAR TO ALCE AB36-T8 OR APPROVED EQUIVALENT. SEE ATTACHED NAMEPLATE FOR REFERENCE.
643195	VALVE, BALL; BRASS; COMPACT; 2" DIA	EA	GTCS057	PLUMBING MATL	24 BUY AS NEEDED	VALVE, BALL; BRASS; COMPACT; 2" DIA
643201	VALVE, SUCTION CONTROL; 24V; ISUZU FRR34	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	VALVE, SUCTION CONTROL; 24V; FOR ISUZU FRR34
643202	RADIATOR, TANK ASSY.; FOR MIT ADVENTURE	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	RADIATOR, TANK ASSY.; FOR MITSUBISHI ADVENTURE
643204	MDC, REPEATER; KAIFA CT103; 240V 60HZ	EA	TDLS015	METERS & ACC	24 BUY AS NEEDED	MDC, REPEATER; 915-918 MHZ RF; RF UPLINK TO THE DATA CONCENTRATOR AND RS-485 DOWNLINK TO THE METERS; CAPABLE OF OVER-THE-AIR FIRMWARE UPGRADE; ANTENNAS, PROTECTION DEVICES, AND OTHER PERIPHERALS SHALL BE INCLUDED; 240V, 60 HZ INPUT POWER; OUTDOOR APPLICATION, POLE MOUNTED, WITH LOCKABLE OUTDOOR GRADE ENCLOSURE; COMPLETE WITH MOUNTING HARDWARE, NUTS, BOLTS, WASHERS, AND TERMINATION KIT
643205	MDC, COLLECTOR; KAIFA AJ102; 240V 60HZ	EA	TDLS015	METERS & ACC	24 BUY AS NEEDED	MDC, COLLECTOR; 915-918 MHZ RF; COLLECTS DATA AND SERVES AS ACCESS POINT FOR METERS WITHIN THE NETWORK; CAN SUPPORT UP TO 250 METERS AND CONSUMPTION DATA MANAGEMENT; WITH BACKHAUL GSM/GPRS MODEM; ANTENNAS, PROTECTION DEVICES, AND OTHER PERIPHERALS SHALL BE INCLUDED; 240V, 60 HZ INPUT POWER; OUTDOOR APPLICATION, POLE MOUNTED, WITH LOCKABLE OUTDOOR GRADE ENCLOSURE; COMPLETE WITH MOUNTING HARDWARE, NUTS, BOLTS, AND WASHERS
643206	METER CABINET, EMX; W/ DIN RAIL	EA	TDLS015	METERS & ACC	24 BUY AS NEEDED	METERING ENCLOSURE, METER CABINET; EMX CLUSTER METERING; W/ DIN RAIL FOR 15 METER POSITION; W/ SINGLE PHASE BUS AND PRE-WIRED COMPATIBLE TO KAIFA MA204; W/ WIRE TERMINALS FOR 15 METERS; 600V AND BELOW; OUTDOOR APPLICATION; FIBER REINFORCED PLASTIC; LOCKABLE; COMPLETE WITH MOUNTING HARDWARE, NUTS, BOLTS, AND WASHERS
643207	CABINET, DATA COLLECTOR; FOR AJ102	EA	TDLS015	METERS & ACC	24 BUY AS NEEDED	METERING ENCLOSURE, DATA COLLECTOR CABINET; FOR KAIFA AJ102; 600V AND BELOW; OUTDOOR APPLICATION; FIBER REINFORCED PLASTIC; LOCKABLE; COMPLETE WITH MOUNTING HARDWARE, NUTS, BOLTS, AND WASHERS
643208	BRACKET, MOUNTING; FOR EMX CABINET	EA	TDLS015	METERS & ACC	24 BUY AS NEEDED	BRACKET, MOUNTING; FOR EMX CABINET; MADE IN ACCORDANCE WITH THE UPDATED REVISION OF MERALCO DWG M-EMX-1 PART 1 AND PART 2
643211	BATTERY, MAINT. FREE; VRLA; 12V; 65AH	UN	TDTS001	BATTERIES/CHARGERS	24 BUY AS NEEDED	BATTERY, MAINTENANCE FREE; VRLA; SEALED LEAD ACID; 12V; 65AH; FOR UPS
643212	BUCKET, LINEMAN'S TOOL; DUCK CANVAS	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	BUCKET, LINEMAN'S TOOL; MADE OF NO 2; 31-OUNCE DUCK CANVAS WITH ASINGLE SIDE SEAM; SIZE 300 MM DIAMETER X 400 MM HEIGHT; WITH HEAVYLEATHER BOTTOM EXTENDING 75 MM UP THE SIDES AND REINFORCED WITH 3 MMTHICK CIRCULAR LAWANIT BOARD AT BOTTOM COMPLETE WITH HEAVY LEATHER TOPREINFORCED WITH NON-METALLIC RING (10 MM DIAMETER RATTAN) AND 12 MMDIAMETER ROPE HANDLE SPLICED TO THE BAG THROUGH LEATHERREINFORCEMENTS; MADE IN ACCORDANCE WITH MERALCO DWG NO E-376-4.
643213	SWIVEL, LINE STRINGING; 4000 LBS.; MWL	ST	TDLS021	LINE TWE	24 BUY AS NEEDED	SWIVEL, LINE STRINGING; 4000 LBS. MAXIMUM WORKING LOAD; APPR. EQUIV.:SHERMAN <{>&<}> REILLY; MODEL B-40
643214	AC BOX "F1", TYPICAL FOR CIP2 SUBSTATION	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	AC BOX "F1", TYPICAL FOR CIP2 SUBSTATION; A.C. PANELBOARD, CLEARLY MARKED ON THE CABINET DOOR: CIP II SUBSTATION A.C. DISTRIBUTION BOX "F1" WITH ENCLOSURE SUITABLE FOR OUTDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS. ENCLOSURE SHALL HAVE A STAINLESS STEEL DETACHABLE CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT "A".
643218	CABLE, COMMUNICATION; STP, STRANDED; 4P	UN	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	CABLE, COMMUNICATION; SHIELDED TWISTED PAIR (STP); STRANDED; 100-MHZ BULK CABLES; 24AWG; 4-PAIRS; PVC INSULATION; DIN COLOR CODING; REEL OR BOXED; GRAY; 1000 FT."
643219	BEARING, TENSIONER ASSY.; T. HILUX 2009	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, TENSIONER ASSY.;FOR TOYOTA HILUX 2009 MODEL
643220	BOOSTER, BRAKE ASSY.; FOR HINO FG8J	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BOOSTER, BRAKE ASSY.; FOR HINO FG8J
643221	CLUTCH, OUTPUT ASSY.; FOR T. HILUX	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CLUTCH OUTPUT ASSY.; FOR TOYOTA HILUX
643222	FILTER, HYDRAULIC; FOR ISUZU FTR	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FILTER, HYDRAULIC; FOR ISUZU FTR
643223	SUPPORT, TRANSMISSION; BIG; MIT. STRADA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SUPPORT, TRANSMISSION; BIG; FOR MITSUBISHI STRADA
643225	MODEM, RADIO; NARROWBAND; REMOTE UNIT	UN	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	RADIO MODEM, 300-400MHZ; UP TO 50KHZ CHANNEL SPACING; UP TO 10W POWER OUTPUT; WITH ETHERNET CAPABILITY; SNMP CAPABLE; WITH 2 RS232 PORTS AND 1 ETHERNET PORT; POINT TO POINT AND POINT TO MULTIPOINT FUNCTIONS; APPROVED EQUIVALENT: RACOM MR300A RIPEX RADIO
643226	MODEM, RADIO; NARROWBAND; BASE RTU	UN	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	RADIO MODEM, BASE RTU; 300-400MHZ; UP TO 50KHZ CHANNEL SPACING; UP TO 10W POWER OUTPUT; WITH ETHERNET CAPABILITY; SNMP CAPABLE; WITH 2 RS232 PORTS AND 1 ETHERNET PORT; POINT TO POINT AND POINT TO MULTIPOINT FUNCTIONS; APPROVED EQUIVALENT: RACOM MR300A RIPEX RADIO
643227	ANTENNA, DUPLEXER; 330-400MHZ; MR300A	UN	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	ANTENNA, DUPLEXER; 330-400MHZ; LOW LOSS; BNC TYPE CONNECTORS; HDF386; APPROVED EQUIVALENT: Q 34 HELICAL DUPLEXERS
643228	SERVER, SERIAL DEVICE; 1-PORT; MR300A	UN	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	SERVER, SERIAL DEVICE; MOXA NPORT 5110; 1-PORT RS-232/422/485; FOR MR300A.
643229	LINE HARDWARE, SET; DOUBLE DEADEND; HTLS	SE	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	LINE HARDWARE, COMPLETE SET; DOUBLE DEADEND CONSTRUCTION FOR HIGH TEMPERATURE LOW SAG (HTLS) CONDUCTOR, BARE
643230	LINE HARDWARE, SET; CORNER RUN; HTLS	SE	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	LINE HARDWARE, COMPLETE SET; CORNER RUN CONSTRUCTION FOR HIGH TEMPERATURE LOW SAG (HTLS) CONDUCTOR, BARE

643287	PANEL, PROT; 115KV NGCP BI╤AN LINE-M1	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION; PRE-WIRED; USE AS LINE PROTECTION (M1 <(>&<)>M2/87L/21); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF TWO CUBICLES AND THE FF COMPONENTS: 2 - 87L/21/21G RELAY (MAIN 1 AND MAIN 2), 1 - 50BF/62BF1/62BF2 RELAY PREFERABLY WITH 25/27 FUNCTION IF SYNCHRONIZING IS REQUIRED, 1 - 86BF AND 1 - 86DTT LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF TCSR, 1 - 62DTT (TIMER), 2-UNITS OF POTT TEST SWITCH, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING AND POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION AND DESIGN REQUIREMENTS; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS.
643288	PANEL, CTRL; C3&C4; (34.5KV SWGR NO.1)	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, CONTROL; PRE-WIRED; FOR USE AS 34.5KV OR 13.8KV SWGR CTRL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIM; IP51; RAL 7032 COLOR; COMPLETE WITH MIMIC; CONSISTS OF TWO CUBICLES AND THE FF COMPONENTS: 8-CONTROL SWITCH WITH RED AND GREEN LAMP FOR CB CTRL, 8-DISCREPANCY SWITCH FOR MOTORIZED DS CTRL AND INDICATION, 8-SEMAPHORE FOR MOTORIZED ES INDICATION, 2- SEMAPHORE FOR MANUAL BUSBAR ES INDICATION, 5-43R FOR FEEDER RECLOSER "ON/OFF", 1-SET OF DC AND AC ANNUNCIATOR CKTS, 1-SET OF PANEL HEATER CKT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH MERALCO SPECIFICATION EM-DM-ST-SES-119.00; IN COMPLIANCE WITH TECHNICAL DATA SHEET
643289	PANEL, PROT; 34.5KV BUS & CAP. 1	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS SWGR BUS DIFFÆL <(>&<)> CAP BANK PROT; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIM; IP51 PROTECTION; RAL 7032 COLOR; CONSIST OF ONE CUBICLE AND THE FF COMPONENTS: 1-87B RELAY (LOW IMPEDANCE TYPE WITH 51 FOR CT SUPERVISION), 1-86B LOCKOUT RELAY WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1- 50/51/50N/51N RELAY WITH 59NA/59NT RELAY, 2-67/67N/50/51/50N/51N/25/27/79 RELAY, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF TCSR, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
643290	KIT, REPAIR; CLUTCH MASTER; ISUZU FRR	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	KIT, REPAIR; CLUTCH MASTER; ISUZU FRR 6HK1
643291	PROTECTION, SURGE; COAXIAL; OTH-VHF50HN	UN	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	PROTECTION, SURGE; COAXIAL; OTH-VHF50HN; SURGE PROTECTION FOR HIGH- FREQUENCY TRANSCEVEIRS UP TO 750 WATTS; PROTECTION, SURGE; COAXIAL; OTH- VHF50HN; LOW VSWR. CONTINUOUS RF PERFORMANCE AFTER SURGE (NO FUSE, AUTOMATIC RESET); N(F) / N(F) CONNECTORS; PART NO.: OTH- VHF50HN.IPOLYPHASER OR EQUIVALENT
643292	RADIO, RIPEX; USB TO SERIAL; MR300A	UN	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	RADIO, RIPEX; USB TO SERIAL DEVICE; MR300A
643294	ADAPTER, CABLE; FEEDLINE; 50CM; 19.7IN	UN	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	ADAPTER, CABLE; FEEDLINE; 50CM; 19.7IN; RG58; TNC MALE û N MALE. FOR ANTENNA FEEDLINE EXTENSION INSIDE OF THE CABINET, E.G. BETWEEN RIPEX AND ANTENNA SURGE PROTECTION; PART NO.: RIPEX_C_NM_50
643295	ADAPTER, WIFI; FOR MR300A	UN	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	ADAPTER, WIFI; FOR MR300A; FOR WIFI SERVICE ACCESS TO THE WEB INTERFACE VIA USB CONNECTOR; PART NO.: OTH-W1-WIFI
643296	GIS, 13.8KV; 2500A; 7 VCB'S; NO BT	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SWITCHGEAR ASSEMBLY, SF6 GAS INSULATED; RATED 13.8 KV, 2500A CONTINUOUS, 25KA SHORT TIME WITHSTAND CURRENT @ 3 SEC, 110KV BIL, 6OHZ FOR INDOOR APPLICATION; SINGLE BUSBAR SYSTEM WITH THE NECESSARY ACCESSORIES (BUS PT'S, BUS RISER, ISOLATING/EARTHING SWITCHES, STATION SERVICE TRANSFORMER, CONTROL/ MARSHALLING CUBICLE, ETC) AND THE FOLLOWING CIRCUIT BREAKERS: 1 X 1600A VCB (INCOMER), 5 X 800A VCB (4 FEEDERS <(>&<)> 1 CAPACITOR BANK), AND 1 X 630A VCB (FEEDER FOR STATION SERVICE TRANSFORMER); MADE IN ACCORDANCE WITH LATEST COPY OF MERALCO SPECIFICATION NO. SP-DDC-693.07; IN COMPLIANCE TO LATEST COPY OF TECHNICAL DATA SHEETS SP-DDC-693.57 AND PRE-BID AGREEMENTS
643297	H-GIS, 13.8KV; 2M+8F; 1X3PH SSXF; NO BR	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SWITCHGEAR ASSEMBLY, SF6 GAS INSULATED; HYBRID-TYPE û BUS IS AIR INSULATED; RATED 13.8KV, 2500A CONTINUOUS, 25KA SHORT TIME WITHSTAND CURRENT @ 3 SEC, 110KV BIL, 6OHZ FOR INDOOR APPLICATION; SINGLE BUSBAR SYSTEM WITH THE NECESSARY ACCESSORIES (BUS PTÆS, ISOLATING/EARTHING SWITCHES, CONTROL/MARSHALLING CUBICLE, ETC) AND CIRCUIT BREAKERS: 2-MAIN CBÆS (INCOMER <(>&<)> BUS TIE) <(>&<)> 8-FEEDER CBÆS (6 FEEDERS, 1 CAPACITOR BANK, AND 1 FOR STATION SERVICE TRANSFORMER); WITH 1 X THREE-PHASE STATION SERVICE TRANSFORMER AND ITS NECESSARY ACCESSORIES (FUSE AND ISOLATING SWITCH IF NEEDED) TO BE INSTALLED IN A SEPARATE ROOM; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
643300	FAN, COOLING; PXF; 1/4 HP; 230VAC, 1PH	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	FAN, COOLING; FOR POWER TRANSFORMER; 1/4 HP; OUTDOOR; 230 VAC, SINGLE PHASE, 60 HZ; 1750 RPM; APPROVED EQUIVALENT: KRENZ VENT MODEL A4P17NB2F
643301	GASKET, CYLINDER HEAD; NISSAN UD PE6	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	GASKET, CYLINDER HEAD; FOR NISSAN UD PE6 CRANE
643302	BELT, FAN/ALTERNATOR; SIZE V17 X 1170	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BELT, FAN/ALTERNATOR; SIZE V17 X 1170; FOR ISUZU 6HK1
643303	RACK END, STEERING; FOR MITS ADVENTURE	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	RACK END, STEERING; FOR MITSUBISHI ADVENTURE
643304	BOOT, STEERING RACK END; MITS. ADVENTURE	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BOOT, STEERING RACK END; FOR MITSUBISHI ADVENTURE
643305	CONDUCTOR, BARE; HTLS ; 250KV - 115KV	M	TDLS023	WIRES & CABLES	24 BUY AS NEEDED	CONDUCTOR, BARE; HTLS ; 250KV - 115KV
643306	PANEL, CONTROL; 34.5/13.8 KV SWGR	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, CONTROL; DESIGN, PRE-WIRED <(>&<)> SUPPLY; FOR USE AS 34.5KV OR 13.8KV SWGR CTRL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIM; IP51 PROTECTION; RAL 7032 COLOR; COMPLETE WITH MIMIC; CONSIST OF TWO CUBICLES AND THE FF COMPONENTS: 1 LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF CONTROL SWITCH WITH RED AND GREEN LAMP, 1 LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF DISCREPANCY SWITCHES FOR MOTORIZED DS, 1 LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF SEMAPHORE INDICATOR FOR MOTORIZED ES, 1 LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF SEMAPHORE INDICATOR FOR MANUAL DS, 1 LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF SEMAPHORE INDICATOR FOR MANUAL ES, 8-UNITS OF I/O BOARD, 1-LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF 43R FOR FEEDER RECLOSER "ON/OFF", 1-SET OF PANEL HEATER CKT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LTG <(>&<)> POWER CKT, AND 1-LOT OF MCB'S, ANCILLARY AND AUXILIARY EQUIPMENT, <(>&<)> TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
643307	PANEL, PROT; FOR BUS/DIFF'L (1 OC)	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS SWGR BUS DIFFÆL <(>&<)> CAP BANK PROT; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIM; IP51 PROTECTION; RAL 7032 COLOR; CONSIST OF ONE CUBICLE AND THE FF COMPONENTS: 1-87B RELAY (LOW IMPEDANCE TYPE WITH 51 FOR CT SUPERVISION), 1-86B LOCKOUT RELAY WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1- 50/51/50N/51N RELAY WITH 59NA/59NT RELAY, 1-67/67N/50/51/50N/51N/25/27/79 RELAY, 1 LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY)OF TCSR, 1-UNIT OF I/O BOARD, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
643308	NAIL, COMMON WIRE; 1 INCH	KG	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	NAIL, COMMON WIRE; 1 INCH LONG
643312	LINE HARDWARE, SET; DEADEND; HTLS	SE	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	LINE HARDWARE, COMPLETE SET; DEADEND CONSTRUCTION FOR HIGH TEMPERATURE LOW SAG (HTLS) CONDUCTOR, BARE
643313	LINE HARDWARE, SET; A-FRAME, HTLS	SE	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	LINE HARDWARE, COMPLETE SET; A-FRAME ASSEMBLY FOR HIGH TEMPERATURE LOW SAG (HTLS) CONDUCTOR, BARE
643314	TOOLS, STRINGING SET; HTLS CONDUCTOR	SE	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	TOOLS, COMPLETE SET FOR STRINGING HIGH TEMPERATURE LOW SAG (HTLS) CONDUCTOR
643316	BUSHING, LEAF SPRING; FRONT; T. HILUX	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BUSHING, LEAF SPRING; FRONT; TOYOTA HILUX
643321	FAN, COOLING; PXF; 1/6 HP; 230VAC; 1PH	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	FAN, COOLING; FOR POWER TRANSFORMER; 1/6 HP, OUTDOOR; 230 VAC, SINGLE PHASE, 60 HZ; 1140 RPM; APPROVED EQUIVALENT: KRENZ VENT MODEL A4P11NB1F
643322	BUSHING, PXF; HSP STARIP 52	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	BUSHING, POWER TRANSFORMER; SILICONE RUBBER, 52 KV, 1600 AMP, OIL TO AIR; HSP STARIP 52
643323	BUSHING, PXF; HSP STARIP 24	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	BUSHING, POWER TRANSFORMER; SILICONE RUBBER, 24KV, 1600 AMP, OIL TO AIR; HSP STARIP 24
643324	LAMP, TUBULAR; LED; 14.5W; 6500K C. TEMP	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	LAMP, TUBULAR; LED; 14.5W, 1600 LUMENS; 6,500K COLOR TEMPERATURE; 20,000 BURNING HOURS OR APPROVE EQUIV.
643326	LAMP, TUBULAR; LED; 14.5W; 4000K C. TEMP	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	LAMP, TUBULAR; LED; 14.5W; 1600 LUMENS;4,000K COLOR TEMPERATURE; 20,000 BURNING HOURS OR APPROVE EQUIV.
643327	LUMBER, 2"X 5" X 16FT; TANGUILE; KD; S4S	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	LUMBER, 2INCH X 5INCH X 16FT; TANGUILE; KILN-DRIED; S4S;
643328	LAMP, TUBULAR; LED; 8W; 230V; 800 LUMENS	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	LAMP, TUBULAR; LED; 8W; 800 LUMENS
643329	STRIP, ST/STEEL; C 2600; 1/2 H FINISH	BX	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	STRIP, STAINLESS STEEL; C 2600; 1/2 H FINISH; 2.0M X 0.4 THICKNESS; 60 PCS PER BOX
643330	STRIP, ST/STEEL; G 3004/316; BA FINISH	BX	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	STRIP, STAINLESS STEEL; G 3004/316; BA FINISH; 2.0M X 0.4 THICKNESS; 60 PCS PER BOX
643331	HEADLIGHT, ASSY.; FRT. L/H; CROSSWIND	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HEADLIGHT, ASSY.; FRT. L/H; FOR ISUZU CROSSWIND
643341	BULB, LED; 9W; 230VAC; 900 LUMENS; WARM	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	BULB, LED; 9W; 230VAC; 900 LUMENS; WARM WHITE
643351	SEAL, OIL; CRANKSHAFT; REAR; T.HILUX 2KD	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SEAL, OIL; CRANKSHAFT; REAR;FOR TOYOTA HILUX 2KD
643352	A.C. BOX "F1"; TYPICAL FOR LANCASTER	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	A.C. PANELBOARD, CLEARLY MARKED: LANCASTER SUBSTATION A.C. DISTRIBUTION BOX "F1" ON THE CABINET DOOR, WITH ENCLOSURE SUITABLE FOR OUTDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS. ENCLOSURE SHALL HAVE A DETACHABLE STAINLESS STEEL CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT "C". DETAILED SPECIFICATIONS SHALL BE REFERRED TO SSAM- STANDARDS OFFICE.
643353	A.C. BOX "H"; TYPICAL FOR LANCASTER	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	A.C. PANELBOARD, CLEARLY MARKED: LANCASTER SUBSTATION A.C. DISTRIBUTION BOX "H" ON THE CABINET DOOR, WITH ENCLOSURE SUITABLE FOR OUTDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS. ENCLOSURE SHALL HAVE A DETACHABLE STAINLESS STEEL CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT "D". DETAILED SPECIFICATIONS SHALL BE REFERRED TO SSAM- STANDARDS OFFICE.
643354	D.C. BOX "B"; TYPICAL FOR LANCASTER	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	D.C. PANELBOARD, CLEARLY MARKED: LANCASTER SUBSTATION 125 D.C. BOX "B" ON THE CABINET DOOR, WITH ENCLOSURE SUITABLE FOR INDOOR INSTALLATION. NEMA 4X-STAINLESS ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR SURFACE MOUNTING WITH EXPANSION BOLT. ENCLOSURE SHALL HAVE A DETACHABLE STAINLESS STEEL CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT "E". DETAILED SPECIFICATIONS SHALL BE REFERRED TO SSAM-STANDARDS OFFICE.

643355	D.C. BOX "C-1"; TYPICAL FOR LANCASTER	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	D.C. PANELBOARD, CLEARLY MARKED: LANCASTER SUBSTATION D.C. DISTRIBUTION BOX "C-1" ON THE CABINET DOOR, WITH ENCLOSURE SUITABLE FOR INDOOR INSTALLATION. NEMA 4X-STAINLESS ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS. ENCLOSURE SHALL HAVE A DETACHABLE STAINLESS STEEL CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT "F". DETAILED SPECIFICATIONS SHALL BE REFERRED TO SSAM- STANDARDS OFFICE.
643356	D.C. BOX "G"; TYPICAL FOR LANCASTER	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	D.C. PANELBOARD, CLEARLY MARKED: LANCASTER SUBSTATION D.C. DISTRIBUTION BOX "G" ON THE CABINET DOOR, WITH ENCLOSURE SUITABLE FOR OUTDOOR INSTALLATION. NEMA 4X-STAINLESS ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS. ENCLOSURE SHALL HAVE A DETACHABLE STAINLESS STEEL CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT "G". DETAILED SPECIFICATIONS SHALL BE REFERRED TO SSAM- STANDARDS OFFICE.
643358	RELAY, LINE DIFFL; TYPICAL FOR BINAN S/S	LO	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	RELAY; 87L; FOR LINE PROTECTION; INCLUDES TESTING <(>&<)> COMMISSIONING WORKS FOR USE AS REPLACEMENT OF EXISTING DISTANCE LINE PROTECTION (NR PCS 902) AT NGCP-BI╤AN; USE AS LINE MAIN 2 PROTECTION; ONE LOT OF ACCESSORIES SUCH AS TERMINAL BLOCKS, HEATER CIRCUIT, LIGHTING <(>&<)> POWER CIRCUIT, ANCILLARY AND AUXILIARY DEVICES, E1 TO FIBER CONVERTER (COMPATIBE WITH SIFANG TYPE CSC 103), NAMEPLATES, ETC; ONE LOT OF AS REQUIRED CABLE WIRING AND INTEGRATION WORKS OF DEVICES SUCH AS RELAYS TO EXISTING NGCP SAS AT NGCP-BI╤AN SUBSTATION WHICH INCLUDES ONE LOT OF REQUIRED ACCESSORIES SUCH AS FIBER AND CONTROL CABLES; MADE IN ACCORDANCE WITH LATEST APPLICABLE NGCP SPECIFICATION; IN COMPLIANCE WITH NGCP LATEST TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS; APPROVED EQUIVALENT: (SIFANG TYPE CSC 103)
643359	BELT, AIRCON; FOR MITSUBISHI STRADA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BELT, AIRCON; FOR MITSUBISHI STRADA; P/N 6350372902060
643360	BELT,AIRCON; FOR HINO 300; XZU720L	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BELT,AIRCON;FOR HINO 300; XZU720L
643361	PANEL, PROT; FOR BUS/DIFF'L (2 OC)	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS SWGR BUS DIFFÆL <(>&<)> CAP BANK PROT; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIM; IP51 PROTECTION; RAL 7032 COLOR; CONSIST OF ONE CUBICLE AND THE FF COMPONENTS: 1-87B RELAY (LOW IMPEDANCE TYPE WITH 51 FOR CT SUPERVISION), 1-86B LOCKOUT RELAY WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1- 50/51/50N/51N RELAY WITH 59NA/59NT RELAY, 2-67/67N/50/51/50N/51N/25/27/79 RELAY, 1 LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY)OF TCSR, 1-UNIT OF I/O BOARD, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
643362	COIL, CLOSING; 125VDC; FUJI HS2530M VCB	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	CLOSING COIL, 125 VDC, FOR USE ON 34.5 KV VACUUM CIRCUIT BREAKER FUJI TYPE HS2530M
643363	COIL, TRIP 125VDC; FOR FUJI HS2530M VCB	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	COIL, TRIP; 125 VDC; FOR USE ON 34.5 KV FUJI VACUUM CIRCUIT BREAKER TYPE HS2530M
643364	PANEL, CTRL; C8; NEW TERESA-TAGBAC LINE	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, CTRL; C8; FOR NEW TERESA-TAGBAC LINE; PRE-WIRED; USE AS SWITCHYARD CONTROL FOR A ONE LINE BREAKER; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51; RAL 7032 COLOR; COMPLETE WITH MIMIC; CONSISTS OF ONE CUBICLE; CONSISTS OF THE FF COMPONENTS: 1- DISCREPANCY SWITCHES (OR CONTROL SWITCHES WITH RED AND GREEN LAMPS) FOR GCB CTRL, 2-SEMAPHORES FOR DS INDICATION, 1-SEMAPHORE FOR LINE ES, 1-43R FOR RECLOSER "ON/OFF", 2-43DTT/43S, 1-SET OF DC AND AC ANNUNCIATOR CKTS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1- SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION AND DESIGN REQUIREMENTS; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
643365	PANEL, PROT; P9; NEW TERESA-TAGBAC LINE	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROT; P9; NEW TERESA-TAGBAC LINE; PANEL, PROTECTION; DESIGN; PRE- WIRED; USE AS LINE PROT (MAIN/21); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1-SET OF 21/21G WITH 67/67N + 79/25/27 + 85 RELAY (MAIN), 1-50BF/62BF1/62BF2 RELAY PREFERABLY WITH 25/27 FUNCTION IF SYNCHRONIZING IS REQUIRED, 1-SET OF 86BF, 2-SETS OF TCSR, 1-SET OF 43R RECLOSER "ON/OFF", 1-SET OF 25/27 RELAY, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LTG <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
643366	BEARING, TENSIONER; MIT. STRADA 4D56	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, TENSIONER; FOR MIT. STRADA 4D56; #62/28LHA NTN
643367	ADJUSTER,TENSIONER BEARING ASSY.; STRADA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ADJUSTER, TENSIONER BEARING, ASSY.; FOR MIT. STRADA 4D56
643368	BATTERY ASSY, 12V; 110AH 760A; LIEBHERR	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BATTERY ASSY; 12V; 110AH 760A; for LIEBHERR CRANE
643370	SEAL, OIL; CRANKSHAFT; FRONT; URVAN	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SEAL, OIL; FRONT; CRANKSHAFT; FOR NISSAN URVAN MODEL 2016 - 2017
643371	HOSE, RADIATOR; UPPER; ISUZU 6HK1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HOSE, RADIATOR; UPPER; ISUZU 6HK1
643372	HOSE, RADIATOR; LOWER; ISUZU 6HK1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HOSE, RADIATOR; LOWER; ISUZU 6HK1
643373	HOSE, ALTERNATOR; ISUZU CROSSWIND	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HOSE, ALTERNATOR; ISUZU CROSSWIND
643374	HOSE, POWER STEERING; ISUZU CROSSWIND	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HOSE, POWER STEERING; FOR ISUZU CROSSWIND
643375	OMACOR 460MG/380MG, SOFTGEL CAPSULE	CP	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	OMACOR 460MG/380MG, SOFTGEL CAPSULE; EICOSAPENTAENOIC ACID + DOCOSAHEXAENOIC ACID
643376	SINUPRET FORTE DRAGEES	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	SINUPRET FORTE DRAGEES; SAMBUCUS NIGRA 36MG, PRIMULA 36MG, RUMEX 36MG, VERBENA 36MG, GENTIAN 12MG
643377	SENSOR, PRESSURE; ISUZU 6HK1 2010	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SENSOR, PRESSURE; FORISUZU FRR 6HK1 2010; PART NO. 8980205140
643379	SUPPORT, ENGINE; CENTER; TOYOTA VIOS	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SUPPORT, ENGINE; CENTER; FOR TOYOTA VIOS
643380	REPAIR KIT, BRAKE CALIPER; CROSSWIND	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	REPAIR KIT, BRAKE CALIPER; FOR ISUZU CROSSWIND; GENUINE ISUZU PARTS
643381	BULB, LED; 220-240V; 14.5W; 1800 LUMENS	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	BULB, LED; 220-240V; 14.5W; 1800 LUMENS; 6,500K COLOR TEMPERATURE; E27 BASE
643383	BRAKE MASTER, ASSY.; ISUZU CROSSWIND	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BRAKE MASTER, ASSY.; FORISUZU CROSSWIND 4JA1M
643384	TOOL, HYDRAULIC; UNIVERSAL;HAND-OPERATED	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	HAND-OPERATED HYDRAULIC UNIVERSAL TOOL; UNIVERSAL HEAD FLIP TOP STYLE, ROTATABLE; 60KN CRIMPING FORCE; 42 MM STROKE; 6 ù 300 SQ. MM. CRIMPING RANGE; 40MM. MAXIMUM DIAMETER CUTTING RANGE; UP TO 64 MM DIA. ROUND OR UP TO 92 X 92 MM SQUARE PUNCHING CAPACITY; 540MM. LENGTH; 3.5KG. WEIGHT; COMPLETE WITH CORRESPONDING DIES FOR CRIMPING, CUTTING AND PUNCHING. APPROV. EQUIV. HK60UNV
643386	CABLE, ACCELERATOR; ISUZU DMAX 2007	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CABLE, ACCELERATOR; FOR ISUZU DMAX 2007 MODEL 4 X 2 DOUBLE CAB
643387	GASKET, VALVE COVER; ISUZU CROSSWIND	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	GASKET, VALVE COVER; FOR ISUZU CROSSWIND
643388	STARTER ASSY.; FOR ISUZU CROSSWIND	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	STARTER ASSY.; FOR ISUZU CROSSWIND
643389	ABSORBER, SHOCK; FRONT; URVAN 2016-2017	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ABSORBER, SHOCK; FRONT; FOR NISSAN URVAN MODEL 2016-2017
643390	SENDING UNIT, TEMPERATURE; MIT. STRADA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SENDING UNIT, TEMPERATURE; MITSUBISHI STRADA
643391	SWGR, PAD-MTD; RC; 38KV; 600A; 4-WAY	SE	TDLS022	DT/SWGR & ACC	24 BUY AS NEEDED	SWITCHGEAR, PADMOUNTED; REMOTE-CONTROLLED; 35 KV CLASS; 150 KV BIL; THREE-PHASE; FOUR-WAY; VACUUM INTERRUPTER-TYPE; DEADFRONT; SINGLE-SIDE ACCESS; FOR OUTDOOR USE; CONSISTING OF TWO 600 A, THREE-PHASE, SOURCES PROVIDED WITH GROUP-OPERATED, VACUUM FAULT INTERRUPTERS AND TWO 600 A, THREE-PHASE TAP PROVIDED WITH GROUP-OPERATED, VACUUM FAULT INTERRUPTERS; SOURCES AND TAPS TO BE SUPPLIED WITH 600 A DEADBREAK BUSHINGS; WITH MOTORS INTEGRALLY CONTROLLED ON THE SWITCH; COMPLETE WITH ALL THE NECESSARY COMPONENTS AND STANDARD ACCESSORIES, ALL FACTORY ASSEMBLED; FOR USE IN 34.520 KV MULTIGROUNDED WYE UNDERGROUND DISTRIBUTION SYSTEM.
643393	SWGR, PAD-MTD; RC; 38KV; 600A; 3-WAY	SE	TDLS022	DT/SWGR & ACC	24 BUY AS NEEDED	SWITCHGEAR, PADMOUNTED; REMOTE-CONTROLLED; 35 KV CLASS; 150 KV BIL; THREE-PHASE; THREE-WAY; VACUUM INTERRUPTER-TYPE; DEADFRONT; SINGLE-SIDE ACCESS; FOR OUTDOOR USE; CONSISTING OF TWO 600 A, THREE-PHASE, SOURCES PROVIDED WITH GROUP-OPERATED, VACUUM FAULT INTERRUPTERS AND ONE 600 A, THREE-PHASE TAP PROVIDED WITH GROUP-OPERATED, VACUUM FAULT INTERRUPTERS; SOURCES AND TAPS TO BE SUPPLIED WITH 600 A DEADBREAK BUSHINGS; WITH MOTORS INTEGRALLY CONTROLLED ON THE SWITCH; COMPLETE WITH ALL THE NECESSARY COMPONENTS AND STANDARD ACCESSORIES, ALL FACTORY ASSEMBLED; FOR USE IN 34.520 KV MULTIGROUNDED WYE UNDERGROUND DISTRIBUTION SYSTEM.
643394	TAIL LIGHT ASSY., R/H; FOR ISUZU FRR; FS	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TAIL LIGHT ASSY., RIGHT HAND SIDE; FOR ISUZU FRR; FOR STOCK
643395	D.C BOX "E1"; TYPICAL FOR CALAMBA S/S	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	D.C. DISTRIBUTION BOX "E1"; TYPICAL FOR CALAMBA SUBSTATION; WITH ENCLOSURE SUITABLE FOR INDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS. ENCLOSURE SHALL HAVE A DETACHABLE STAINLESS STEEL CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT "N". DETAILED SPECIFICATIONS SHALL BE REFERRED TO SSAM-STANDARDS OFFICE.
643396	D.C BOX "E2"; TYPICAL FOR CALAMBA S/S	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	D.C. DISTRIBUTION BOX "E2"; TYPICAL FOR CALAMBA SUBSTATION; WITH ENCLOSURE SUITABLE FOR INDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS. ENCLOSURE SHALL HAVE A DETACHABLE STAINLESS STEEL CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT "O". DETAILED SPECIFICATIONS SHALL BE REFERRED TO SSAM-STANDARDS OFFICE.
643397	D.C BOX "G2"; TYPICAL FOR CALAMBA S/S	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	D.C. DISTRIBUTION BOX "G2"; TYPICAL FOR CALAMBA SUBSTATION; WITH ENCLOSURE SUITABLE FOR INDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS. ENCLOSURE SHALL HAVE A DETACHABLE STAINLESS STEEL CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT "M". DETAILED SPECIFICATIONS SHALL BE REFERRED TO SSAM-STANDARDS OFFICE.
643398	D.C BOX "C2"; TYPICAL FOR CALAMBA S/S	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	D.C. DISTRIBUTION BOX "C2"; TYPICAL FOR CALAMBA SUBSTATION; WITH ENCLOSURE SUITABLE FOR INDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS. ENCLOSURE SHALL HAVE A DETACHABLE STAINLESS STEEL CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT "K". DETAILED SPECIFICATIONS SHALL BE REFERRED TO SSAM-STANDARDS OFFICE.
643399	D.C BOX "C1"; TYPICAL FOR CALAMBA S/S	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	D.C. DISTRIBUTION BOX "C1"; TYPICAL FOR CALAMBA SUBSTATION; WITH ENCLOSURE SUITABLE FOR INDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS. ENCLOSURE SHALL HAVE A DETACHABLE STAINLESS STEEL CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT "J". DETAILED SPECIFICATIONS SHALL BE REFERRED TO SSAM-STANDARDS OFFICE.
643400	A.C. BOX "F4"; TYPICAL FOR CALAMBA S/S	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	A.C. DISTRIBUTION BOX "F4"; TYPICAL FOR CALAMBA SUBSTATION; WITH ENCLOSURE SUITABLE FOR INDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS. ENCLOSURE SHALL HAVE A DETACHABLE STAINLESS STEEL CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT "I". DETAILED SPECIFICATIONS SHALL BE REFERRED TO SSAM-STANDARDS OFFICE.

643401	BELT, AIRCON; FOR HINO 500; FG8J	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BELT, AIRCON; FOR HINO 500; FG8J
643402	TAIL LIGHT ASSY.; R/H; ISUZU CROSSWIND	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TAIL LIGHT ASSY.; R/H; ISUZU CROSSWIND
643404	TAIL LIGHT ASSY.; L/H; ISUZU CROSSWIND	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TAIL LIGHT ASSY.; L/H; ISUZU CROSSWIND
643405	H-GIS SF6, 34.5KV; 2M+5F+1BR; CT-5A	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SUBSTATION SWITCHGEAR ASSEMBLY; MODULAR/HYBRID GAS INSULATED SWITCHGEAR USING VACUUM INTERRUPTER AND SF6 GAS FOR INSULATION EXCEPT MAIN BUS COMPARTMENT IS AIR INSULATED; RATED 34.5KV, 3-PHASE, 60HZ, 170KV BIL; MAIN BUS RATED AT LEAST 1600A CONTINUOUS; SHORT TIME WITHSTAND CURRENT OF AT LEAST 16KA AT 3 SECONDS; SINGLE BUS SYSTEM WITH SEVEN (7) VACUUM CIRCUIT BREAKERS; WITH TWO (2) MAIN CB'S FOR INCOMER (#1600A) <(>&<)> BUS TIE/COUPLER (#1600A); WITH FIVE (5) FEEDER CBÆS FOR THE 4 DISTRIBUTION FEEDERS (#800A), <(>&<)> 1 CAPACITOR BANK FEEDER (#800A); WITH ONE (1) BUS RISER FOR CONNECTION TO ADJACENT SWITCHGEAR; WITH NO STATION SERVICE TRANSFORMER AND ITS ACCESSORIES (FUSE AND ISOLATING SWITCH); COMPLETE WITH NECESSARY ACCESSORIES (SUCH AS BUS PTÆS, CTÆS WITH 5A SECONDARY RATING, ISOLATING <(>&<)> EARTHING SWITCHES) FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED SWITCHGEAR; SUITABLE FOR INDOOR INSTALLATION; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH THIS ITEM CODE DESCRIPTION, APPLICABLE COPY OF MERALCO EQUIPMENT SPECIFICATION, AND/OR LATEST AVAILABLE COPY OF BID TECHNICAL DATA SHEET
643406	VCB, 34.5 KV; 2000 A; TYPE LS	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	VACUUM CIRCUIT BREAKER; 2000A, 3P, 25KA, 34.5KV ELECTRICALLY OPERATED, COMPLETE WITH 10NO+10NC, MOTOR: DC125V; "LS" BRAND, MODEL: VH-36H25E20- M3C3T3-SB4U0SB4U0
643407	VCB, 34.5 KV; 1250 A; TYPE LS	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	VACUUM CIRCUIT BREAKER, 1250A, 3P, 25KA, 34.5KV ELECTRICALLY OPERATED, COMPLETE WITH 10NO+10NC, MOTOR: DC125V, "LS" BRAND, MODEL: VH-36H25E13- M3C3T3-SB4U0
643411	A.C. BOX "H"; TYPICAL FOR CALAMBA S/S	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	A.C. DISTRIBUTION BOX "H"; TYPICAL FOR CALAMBA SUBSTATION; WITH ENCLOSURE SUITABLE FOR INDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS. ENCLOSURE SHALL HAVE A DETACHABLE STAINLESS STEEL CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT "G". DETAILED SPECIFICATIONS SHALL BE REFERRED TO SSAM-STANDARDS OFFICE.
643412	A.C. BOX "F3"; TYPICAL FOR CALAMBA S/S	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	A.C. DISTRIBUTION BOX "F3"; TYPICAL FOR CALAMBA SUBSTATION; WITH ENCLOSURE SUITABLE FOR INDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS. ENCLOSURE SHALL HAVE A DETACHABLE STAINLESS STEEL CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT "F". DETAILED SPECIFICATIONS SHALL BE REFERRED TO SSAM-STANDARDS OFFICE.
643413	A.C. BOX "F2"; TYPICAL FOR CALAMBA S/S	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	A.C. DISTRIBUTION BOX "F2"; TYPICAL FOR CALAMBA SUBSTATION; WITH ENCLOSURE SUITABLE FOR INDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS. ENCLOSURE SHALL HAVE A DETACHABLE STAINLESS STEEL CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT "E". DETAILED SPECIFICATIONS SHALL BE REFERRED TO SSAM-STANDARDS OFFICE.
643414	D.C. MECH'L INT BOX (2-BREAKERS)	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	D.C. MECHANICAL INTERLOCK BOX "B" WITH ENCLOSURE SUITABLE FOR INDOOR INSTALLATION. NEMA 1 ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS. ENCLOSURE SHALL HAVE A DETACHABLE CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT "A". LUGS SHALL BE MADE OF COPPER PREFERABLY RATED 225 AMPERES OR PROPERLY RATED (100A, 225A, OR 400A) BASED ON THE AMPERE-FRAME RATING OF THE ASSOCIATED MCB'S, PROVIDED WITH CLEAR PHASE MARKINGS. DETAILED SPECIFICATIONS SHALL BE REFERRED TO SSAM-STANDARDS OFFICE.
643415	A.C. BOX "F1"; TYPICAL FOR CALAMBA S/S	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	A.C. DISTRIBUTION BOX "F1"; TYPICAL FOR CALAMBA SUBSTATION; WITH ENCLOSURE SUITABLE FOR INDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS. ENCLOSURE SHALL HAVE A DETACHABLE STAINLESS STEEL CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT "D". DETAILED SPECIFICATIONS SHALL BE REFERRED TO SSAM-STANDARDS OFFICE.
643416	D.C BOX "G1"; TYPICAL FOR CALAMBA S/S	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	D.C. DISTRIBUTION BOX "G1"; TYPICAL FOR CALAMBA SUBSTATION; WITH ENCLOSURE SUITABLE FOR INDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS. ENCLOSURE SHALL HAVE A DETACHABLE STAINLESS STEEL CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT "L". DETAILED SPECIFICATIONS SHALL BE REFERRED TO SSAM-STANDARDS OFFICE.
643417	CT, 36KV; 2-800/400:5A; FOR GIS	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	CT, 36KV; 2-800/400:5A; C200 ACCURACY CLASS; FOR GIS APPLICATION AND INSTALLATION AT STATION SERVICE TRANSFORMER BREAKER
643418	CT, 36KV; 2-800/400:1A; FOR GIS	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	CT, 36KV; 2-800/400:1A; 25 VA; 10P20 ACCURACY CLASS; FOR GIS APPLICATION AND INSTALLATION AT STATION SERVICE TRANSFORMER BREAKER
643420	ALTERNATOR ASSY., ISUZU CROSSWIND 4JA1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ALTERNATOR ASSY., for ISUZU CROSSWIND 4JA1
643421	HEADLIGHT ASSY.; F/R; URVAN; 2016-2017	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HEADLIGHT ASSY.; FRONT; RIGHT; FOR NISSAN URVAN MODEL 2016-2017
643422	TAIL LIGHT ASSY.; R/L; URVAN; 2016-2017	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TAIL LIGHT ASSY.; REAR; LEFT; FOR NISSAN URVAN MODEL 2016 - 2017
643423	DOOR OPENER; T. GRANDIA 2007 MODEL	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DOOR OPENER; FOR TOYOTA GRANDIA 2007 MODEL
643424	HOSE, FLEXIBLE; T. HI LUX 2005 MODEL	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HOSE, FLEXIBLE; FOR TOYOTA HI LUX 2005 MODEL
643425	CLUTCH MASTER ASSY.; HINO 300 SERIES	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CLUTCH MASTER ASSY.; FOR HINO 300 SERIES XZU720L; 2014 MODEL
643429	CONNECTOR, T; 120MM BUS TO 795MCM CABLE	EA	TDSS010	STL & S/S HARDWARES	24 BUY AS NEEDED	TEE, CONNECTOR; CLAMP TYPE, ALUMINUM ALLOY PER ASTM 356; FOR 120 MM OUTSIDE DIAMETER ALUMINUM TUBING RUN TO 795 MCM ALUMINUM CABLE TAP
643430	BATTERY; VRLA; 120VDC; 350AH; GEL	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	BATTERY, VALVE REGULATED LEAD-ACID (VRLA); SIXTY (60) CELLS AT 2V NOM/CELL; 350 AH CAPACITY AT 10-HOURS DISCHARGE RATE TO A FINAL VOLTAGE OF 1.80 VOLTS PER CELL; USING GELLED ELECTROLYTE TECHNOLOGY; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
643431	STARTER ASSY., FOR LIEBHERR CRANE	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	STARTER ASSY.; FOR LIEBHERR CRANE
643432	ALTERNATOR, ASSY.; FOR LIEBHERR CRANE	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ALTERNATOR, ASSEMBLY; FOR LIEBHERR CRANE
643433	FILTER, AIR; FOR LIEBHERR CRANE	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FILTER, AIR; FOR LIEBHERR CRANE
643434	WINCH & WIRE ROPE, ASSY.; P/N 10491443	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	WINCH <(>&<)> WIRE ROPE, ASSY.; P/N 10491443; FOR LIEBHERR CRANE LTM 1030-2.1
643437	CUP, WHEEL CYLINDER; 50.8; RING TYPE	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CUP, WHEEL CYLINDER; SIZE 50.8; RING TYPE
643438	CUP, WHEEL CYLINDER; 55.56; RING TYPE	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CUP, WHEEL CYLINDER; SIZE 55.56; RING TYPE
643441	BALL JOINT; UPPER; URVAN; MOD 2016-2017	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BALL JOINT; UPPER; FOR NISSAN URVAN MODEL 2016 - 2017
643442	BALL JOINT; LOWER; URVAN; MOD 2016-2017	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BALL JOINT; LOWER; FOR NISSAN URVAN MODEL 2016 - 2017
643443	TIE ROD END; L/H; URVAN; MOD 2016-2017	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TIE ROD END; L/H; FOR NISSAN URVAN MODEL 2016 - 2017
643444	TIE ROD END; R/H; URVAN; MOD 2016-2017	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TIE ROD END; R/H; FOR NISSAN URVAN MODEL 2016 - 2017
643445	BRAKE MASTER, ASSY.; URVAN; M. 2016-2017	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BRAKE MASTER ASSY.; FOR NISSAN URVAN MODEL 2016-2017
643446	CLUTCH MASTER ASSY.; URVAN; M. 2016-2017	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CLUTCH MASTER ASSY.; FOR NISSAN URVAN MODEL 2016-2017
643447	CLUTCH OUTPUT ASSY.; URVAN; M. 2016-2017	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CLUTCH OUTPUT ASSY.; FOR NISSAN URVAN MODEL 2016 -2017
643448	KIT, BRAKE MASTER; URVAN; M. 2016-2017	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	KIT, BRAKE MASTER; FOR NISSAN URVAN MODEL 2016 - 2017
643449	KIT, CLUTCH MASTER; URVAN; M. 2016-2017	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	KIT, CLUTCH MASTER; FOR NISSAN URVAN MODEL 2016 - 2017
643450	KIT, CLUTCH OUTPUT; URVAN; M. 2016-2017	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	KIT, CLUTCH OUTPUT; FOR NISSAN URVAN MODEL 2016 - 2017
643451	RELAY, POWER; ISUZU FRR 6HK1; 4 TERMINAL	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	RELAY, POWER; 4 TERMINAL; P/N 8972649470; FOR ISUZU FRR 6HK1; JIDECO
643452	RELAY, POWER; ISUZU FRR 6HK1; 5 TERMINAL	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	RELAY, POWER; 5 TERMINALS; P/N 8972385400; FOR ISUZU FRR 6HK1; JIDECO
643461	OUTLET, DATA; CAT 5E; WHITE	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	OUTLET, DATA; CAT 5E, COLOR WHITE; APPROVED EQUIVALENT: PANASONIC BRAND WEG-2488W
643462	OUTLET, CONVENIENCE; DUPLEX; 16A; 250VAC	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	CONVENIENCE OUTLET, FLOOR TYPE; DUPLEX; UNIVERSAL; WITH GROUNDING AND SAFETY SHUTTER; 16A, 250VAC; WITH OUTLET BOX AND BOX PROTECTOR; APPROVED EQUIVALENT: PANASONIC BRAND DUF 1260LTK-1
643472	PANEL, P&C; P1; 115KV; BF-PQUE LINE	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION <(>&<)> CONTROL; DESIGN; PRE-WIRED; USE AS LINE PROT (M<(>&<)>B/21 <(>&<)> 67) <(>&<)> CTRL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1-87L WITH 21/21G/67/67N/79/25/27/85 RELAY (MAIN 1), 1-21/21G WITH 67/67N/79/25/27/85 RELAY (MAIN 2), 2-50BF/62BF1/62BF2 RELAY PREFERABLY WITH 25/27 FUNCTION IF SYNCHRONIZING IS REQUIRED, 2- 86BF AND 1-SET OF 86DTT LOCKOUT RELAY, 1-LOT (AS REQUIRED ú SEE TDS FOR EXACT QTY) OF TCSR, 1-SET OF 62DTT (TIMER), 1-SET OF 43R RECLOSER "ON/OFF", 1-43RX FOR LINE CB SELECTOR SWITCH, 2-UNITS OF POTT TEST SWITCH, 1-LOT (AS REQUIRED ú SEE TDS FOR EXACT QTY) OF CONTROL SWITCH, 1-LOT (AS REQUIRED ú SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LTG <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE- BID MEETING TECHNICAL AGREEMENTS
643473	PANEL, PROT; 13P; 115KV; NAIA3-MALIBAY L	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION; PRE-WIRED; USE AS LINE PROTECTION (M1 <(>&<)>M2/87L/21); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1 - 87L/21/21G RELAY (MAIN 1), 1 - 21/21G/67/67N RELAY (MAIN 2), 2 - 50BF/62BF1/62BF2 RELAY PREFERABLY WITH 25/27 FUNCTION IF SYNCHRONIZING IS REQUIRED, 2 - 86BF AND 1 - 86DTT LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-LOT (AS REQUIRED ú SEE TDS FOR EXACT QTY) OF TCSR, 1 - 62DTT (TIMER), 1-SET OF 43R RECLOSER "ON/OFF", 1-43RX FOR LINE CB SELECTOR SWITCH, 2-UNITS OF POTT TEST SWITCH, 1-LOT (AS REQUIRED ú SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING AND POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION AND DESIGN REQUIREMENTS; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS

643474	PANEL, PROT; 0P; 115KV; GARDNER LINE	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION; PRE-WIRED; USE AS LINE PROTECTION (M1 <(>&<)>M2/87L/21); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1 - 87L/21/21G RELAY (MAIN 1), 1 - 21/21G/67/67N RELAY (MAIN 2), 2 - 50BF/62BF1/62BF2 RELAY PREFERABLY WITH 25/27 FUNCTION IF SYNCHRONIZING IS REQUIRED, 2 - 86BF AND 1 - 86DTT LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF TCSR, 1 - 62DTT (TIMER), 1-SET OF 43R RECLOSER "ON/OFF", 1-43RX FOR LINE CB SELECTOR SWITCH, 2-UNITS OF POTT TEST SWITCH, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING AND POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION AND DESIGN REQUIREMENTS; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
643482	FILTER, OIL; P/N PH11A; VIC BRAND	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FILTER, OIL; P/N PH11A; VIC BRAND
643483	FILTER, FUEL; P/N PS7407A; VIC BRAND	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FILTER, FUEL; P/N PS7407A; VIC BRAND
643484	ELEMENT, AIR FILTER; DA-147; VIC BRAND	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ELEMENT, AIR FILTER; DA-147; VIC BRAND
643485	FILTER, FUEL; P/N P11034; FRAM BRAND	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FILTER, FUEL; P/N P11034; FRAM BRAND
643486	FILTER, OIL; P/N HPH634 94; FRAM BRAND	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FILTER, OIL; P/N HPH634 94; FRAM BRAND
643487	FILTER, WATER SEPARATOR; P/N WE 2071	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FILTER, WATER SEPARATOR; P/N WE 2071; VIC BRAND
643490	AC BOX, "K"; TYPICAL FOR SOUTHWOODS S/S	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	A.C.BOX, 230V A.C. MECHANICAL INTERLOCK BOX "K"; WITH ENCLOSURE SUITABLE FOR INDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS. ENCLOSURE SHALL HAVE A DETACHABLE STAINLESS STEEL CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT "A". DETAILED SPECIFICATIONS SHALL BE REFERRED TO SSAM-STANDARDS OFFICE.
643492	DC BOX, "G"; TYPICAL FOR SOUTHWOODS S/S	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	D.C. BOX, G"; TYPICAL FOR SOUTHWOODS SUBSTATION, WITH ENCLOSURE SUITABLE FOR INDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS. ENCLOSURE SHALL HAVE A DETACHABLE STAINLESS STEEL CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT "I". DETAILED SPECIFICATIONS SHALL BE REFERRED TO SSAM-STANDARDS OFFICE."
643493	DC BOX, "E"; TYPICAL FOR SOUTHWOODS S/S	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	D.C. BOX, "E"; TYPICAL FOR SOUTHWOODS SUBSTATION, WITH ENCLOSURE SUITABLE FOR INDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS. ENCLOSURE SHALL HAVE A DETACHABLE STAINLESS STEEL CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT "H". DETAILED SPECIFICATIONS SHALL BE REFERRED TO SSAM-STANDARDS OFFICE.
643494	DC BOX, "C"; TYPICAL FOR SOUTHWOODS S/S	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	D.C. BOX, "C"; TYPICAL FOR SOUTHWOODS SUBSTATION, WITH ENCLOSURE SUITABLE FOR INDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS. ENCLOSURE SHALL HAVE A DETACHABLE STAINLESS STEEL CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT "G". DETAILED SPECIFICATIONS SHALL BE REFERRED TO SSAM-STANDARDS OFFICE.
643495	AC BOX, "H"; TYPICAL FOR SOUTHWOODS S/S	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	A.C. PANELBOARD, "H"; TYPICAL FOR SOUTHWOODS SUBSTATION, WITH ENCLOSURE SUITABLE FOR INDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS. ENCLOSURE SHALL HAVE A DETACHABLE STAINLESS STEEL CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT "E". DETAILED SPECIFICATIONS SHALL BE REFERRED TO SSAM-STANDARDS OFFICE.
643496	AC BOX, "F2"; TYPICAL FOR SOUTHWOODS S/S	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	A.C. PANELBOARD, "F2"; TYPICAL FOR SOUTHWOODS SUBSTATION, WITH ENCLOSURE SUITABLE FOR INDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS. ENCLOSURE SHALL HAVE A DETACHABLE STAINLESS STEEL CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT "D". DETAILED SPECIFICATIONS SHALL BE REFERRED TO SSAM-STANDARDS OFFICE.
643497	AC BOX ,"F1"; TYPICAL FOR SOUTHWOODS S/S	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	A.C. PANELBOARD, "F1"; TYPICAL FOR SOUTHWOODS SUBSTATION, WITH ENCLOSURE SUITABLE FOR INDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS. ENCLOSURE SHALL HAVE A DETACHABLE STAINLESS STEEL CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT "C". DETAILED SPECIFICATIONS SHALL BE REFERRED TO SSAM-STANDARDS OFFICE.
643512	PANEL, PROT; P3; (115KV LIIP LINE)	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION; PRE-WIRED; USE AS LINE PROTECTION (21<(>&<)>21); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 2-21/21G WITH 67/67N/79/25/27/85 RELAY (MAIN 1 <(>&<)> MAIN 2), 2-TCSR, 2-43PTS, 1- 50BF/62BF1/62BF2 RELAY PREFERABLY WITH 25/27/79 FUNCTION IF SYNCHRONIZING IS REQUIRED, 1-86BF AND 1-86DTT LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-62DTT (TIMER), 2-SETS OF INDICATING LAMP, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING AND POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, AND TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECS (EM-DM-ST-SES-119.00 OR EM-DM- ST-SES-319.00); IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
643513	PATCH PANEL, OPTICAL, 96 PORTS	ST	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	OPTICAL PATCH PANEL WITH 96 PORTS, SWING TYPE WITH OPTICAL SUBRACK WHICH INCLUDES THE FOLLOWING COMPONENTS: EQUIPPED WITH 96SC FRONT PANEL, 8 CASSETTES WITH 12 FIBERS PERORGANIZER, 96 SC/SC ADAPTERS, 96 SC/PC PIGTAILS, 96 PCS CRIMP PROTECTION
643529	CYLINDER, CLUTCH OUTPUT; ASSY.;CROSSWIND	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CYLINDER, CLUTCH OUTPUT; ASSY.; FOR ISUZU CROSSWIND
643530	H-GIS SF6; 34.5KV; 2M+6F+1BR+2SST; CT-5A	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SUBSTATION SWITCHGEAR ASSEMBLY; MODULAR/HYBRID GAS INSULATED SWITCHGEAR USING VACUUM INTERRUPTER AND SF6 GAS FOR INSULATION EXCEPT MAIN BUS COMPARTMENT IS AIR INSULATED; RATED 34.5KV, 3-PHASE, 60HZ, 170KV BIL; MAIN BUS RATED AT LEAST 1600A CONTINUOUS; SHORT TIME WITHSTAND CURRENT OF AT LEAST 16KA AT 3 SECONDS; SINGLE BUS SYSTEM WITH EIGHT (8) VACUUM CIRCUIT BREAKERS; WITH TWO (2) MAIN CB'S FOR INCOMER (#1600A) <(>&<)> BUS TIE/COUPLER (#1600A); WITH SIX (6) FEEDER CBÆS FOR THE 4 DISTRIBUTION FEEDERS (#800A), 1 CAPACITOR BANK FEEDER (#800A), <(>&<)> 1 STATION SERVICE TRANSFORMER FEEDER (#630A); WITH ONE (1) BUS RISER FOR CONNECTION TO ADJACENT SWITCHGEAR; WITH AS REQUIRED TWO (2) UNITS OF 1-PHASE STATION SERVICE TRANSFORMER AND ITS ACCESSORIES (FUSE AND ISOLATING SWITCH); COMPLETE WITH NECESSARY ACCESSORIES (SUCH AS BUS PTÆS, CTÆS WITH 5A SECONDARY RATING, ISOLATING <(>&<)> EARTHING SWITCHES) FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED SWITCHGEAR; SUITABLE FOR INDOOR INSTALLATION; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH THIS ITEM CODE DESCRIPTION, APPLICABLE COPY OF MERALCO EQUIPMENT SPECIFICATION, AND/OR LATEST AVAILABLE COPY OF BID TECHNICAL DATA SHEET
643531	SUPPORT, ENGINE; MITSUBISHI STRADA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SUPPORT, ENGINE; FOR MITSUBISHI STRADA; P/N MR 992670
643532	SWITCH, CONTROL; POWER WINDOW; STRADA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SWITCH CONTROL, POWER WINDOW; FOR MITSUBISHI STRADA; P/N B MR 587944
643533	BUSHING, SUSPENSION; FOR ISUZU DMAX	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BUSHING, SUSPENSION; FOR ISUZU DMAX
643534	BUSHING, SUSPENSION; FOR ISUZU IPV	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BUSHING, SUSPENSION; FOR ISUZU IPV
643535	SUPPORT, ENGINE; R/H; FOR ISUZU DMAX	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SUPPORT, ENGINE; R/H; FOR ISUZU DMAX
643536	SUPPORT, ENGINE; L/H; FOR ISUZU DMAX	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SUPPORT, ENGINE; L/H; FOR ISUZU DMAX
643537	SUPPORT, ENGINE; R/H; FOR TOYOTA HI LUX	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SUPPORT, ENGINE; R/H; FOR TOYOTA HI LUX
643538	SUPPORT, ENGINE; L/H; FOR TOYOTA HI LUX	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SUPPORT, ENGINE; L/H; FOR TOYOTA HI LUX
643539	SUPPORT, ENGINE; R/H; MITS. ADVENTURE	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SUPPORT, ENGINE; R/H; FOR MITS. ADVENTURE
643540	SUPPORT, ENGINE; L/H; MITS. ADVENTURE	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SUPPORT, ENGINE; L/H; FOR MITS. ADVENTURE
643541	BUSHING, SUSPENSION; FOR ISUZU CROSSWIND	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BUSHING, SUSPENSION; FOR ISUZU CROSSWIND
643542	CYLINDER, WHEEL BRAKE; R/L; ADVENTURE	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CYLINDER, WHEEL BRAKE; R/L; FOR MITS. ADVENTURE
643543	CYLINDER, WHEEL BRAKE; R/R; ADVENTURE	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CYLINDER, WHEEL BRAKE; R/R; FOR MITS. ADVENTURE
643544	PANEL, CTRL; 3 CBICLS; 34.5/13.8KV; SWGR	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, CONTROL; PRE-WIRED; FOR USE AS 34.5KV OR 13.8KV SWGR CTRL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIM; IP51; RAL 7032 COLOR; COMPLETE WITH MIMIC; CONSISTS OF THREE CUBICLES AND THE FF COMPONENTS: 8-CONTROL SWITCH WITH RED AND GREEN LAMP FOR CB CTRL, 6-43R FOR FEEDER RECLOSER "ON/OFF", 1-SET OF DC AND AC ANNUNCIATOR CKTS, 1-SET OF PANEL HEATER CKT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH MERALCO SPECIFICATION EM-DM-ST-SES-119.00; IN COMPLIANCE WITH TECHNICAL DATA SHEET
643545	WEATHER STATION, SCADA;COMPACT; ALL-IN-1	UN	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	ALL-IN-ONE/COMPACT WAETHER STATION; COMPACT SENSOR FOR THE FOLLOWING ENVIRONMENTAL PARAMETERS: WIND SPEED AND DIRECTION. RAIN FALL AND INTENSITY, SOLAR RADIATION, BAROMETRIC TEMPERATURE, HUMIDITY, CLOUD COVER (OPTIONAL), LIGHTNING (OPTIONAL); WILL REPORT TO SCADA'S REMOTE TERMINAL UNIT (RTU) THROUGH EITHER 4-20mA TRANSDUCER OR DNP3 COMPLIANT DATA LOGGER; WITH SURGE SUPPRESOR AND LIGHTING ARRESTER
643548	SAW, RECIPROCATING; 220V-240V: 1.6KW	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	A GENERAL PURPOSE RECIPROCATING SAW WITH VARIABLE SPEED MOTOR. VOLTAGE INPUT: 220V-240V, 50-60HZ; POWER OUTPUT: 1.6KW; STROKE: 26MM (1"); MAX CAPACITY: 130MM; WITH SPEED CONTROL; WITH QUICK RELEASE SAW BLADE REPLACING SYSTEM; WITH SOFT START <(>&<)> OVERLOAD PROTECTION; APPROVED EQUIVALENT: AGP RS 130B
643549	CUP, WHEEL; RING TYPE; SC-80033R; ISUZU	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CUP, WHEEL; RING TYPE; SC-80033R; ISUZU 4HK1 REAR
643552	PUMP, WATER; FOR NISSAN UD PE6	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PUMP, WATER; FOR NISSAN UD PE6
643553	HEADLIGHT ASSY.; L/H; CROSSWIND 2016	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HEADLIGHT ASSY.; L/H; FOR ISUZU CROSSWIND 2016 MODEL
643554	HEADLIGHT ASSY.; R/H; CROSSWIND 2016	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HEADLIGHT ASSY.; R/H; FOR ISUZU CROSSWIND 2016 MODEL
643556	COMPRESSOR, AIRCON; DENSO; ISUZU FRR	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	COMPRESSOR, AIRCON; DENSO 10S15C FOR ISUZU FRR
643557	FAN, RADIATOR; ISUZU DMAX 4 X 2; 2008	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FAN, RADIATOR; 8 BLADES; FOR ISUZU DMAX 4 X 2; 2008 MODEL
643558	BRAKE, AIR MASTER ASSY.; ISUZU FRR34	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BRAKE, AIR MASTER ASSY.; P/N 147800-8260 FOR ISUZU FRR34
643559	SEAL, KIT; P/N G312030044; ISUZU FRR	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SEAL, KIT; P/N G312030044; AICHI HYDRAULIC; FOR ISUZU FRR;
643560	SEAL, KIT; P/N G312030105; ISUZU FRR	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SEAL, KIT; P/N G312030105; AICHI HYDRAULIC; FOR ISUZU FRR;
643561	HOSE, HYDRAULIC; P/N S3100602C;ISUZU FRR	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HOSE, HYDRAULIC; P/N S3100602C; AICHI HYDRAULIC; FOR ISUZU FRR
643562	HOSE, HYDRAULIC; P/N S3100803A;ISUZU FRR	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HOSE, HYDRAULIC; P/N S3100803A; AICHI HYDRAULIC; FOR ISUZU FRR
643563	HOSE, HYDRAULIC; P/N S3100502A;ISUZU FRR	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HOSE, HYDRAULIC; P/N S3100502A; AICHI HYDRAULIC; FOR ISUZU FRR
643564	RUBBER BOOT, CAP SWITCH; AICHI MOD SH15B	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	RUBBER BOOT, CAP SWITCH; FOR AICHI MODEL SH15B

643565	DOOR LOCK MECHANISM, LEFT; M. ADVENTURE	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DOOR LOCK MECHANISM, LEFT; for MITSUBISHI ADVENTURE
643567	FAUCET, CONNECTOR; FREE SENSOR FAUCET	ST	GTCS057	PLUMBING MATL	24 BUY AS NEEDED	FAUCET CONNECTOR FOR FREE SENSOR FAUCET 1/2" DIA; 16" LENGTH
643568	FAUCET, CONNECTOR; HOT/COLD; EURO STREAM	ST	GTCS057	PLUMBING MATL	24 BUY AS NEEDED	FAUCET CONNECTOR FOR HOT <(>&<)> COLD EURO STREAM FAUCET
643581	HOUSING, PXF THERMAL GAUGES; NEMA 4X	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	HOUSING,POWER TRANSFORMER THERMAL GAUGES; "TG1"; WITH ENCLOSURE SUITABLE FOR OUTDOOR INSTALLATION (NEMA 4X û STAINLESS STEEL) AND SHALL BE SUITABLE FOR MOUNTING ON A FRAME AS SHOWN ON ATTACHMENT "E". ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS. IT SHALL HAVE PROVISIONS FOR CASE GROUNDING. ENCLOSURE SHALL HAVE A STAINLESS STEEL AIR FILTER <(>&<)> MOUNTING PLATE AND HEATER INSIDE THE BOX AS SHOWN ON ATTACHMENT "F". HEATER SHALL BE WIRE-WOUND RESISTOR TYPE, RATED 2 WATTS, 5K OHMS, 230 VOLTS AC. DETAILED SPECIFICATIONS SHALL BE REFERRED TO SSAM-STANDARDS OFFICE.
643600	PATCH PANEL, OPTICAL, 48 PORTS	ST	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	OPTICAL PATCH PANEL WITH 48 PORTS, SWING TYPE WITH OPTICAL SUBRACK WHICH INCLUDES THE FOLLOWING COMPONENTS: EQUIPPED WITH 48SC FRONT PANEL, 4 CASSETTES WITH 12 FIBERS PERORGANIZER, 48 SC/SC ADAPTERS, 48 SC/PC PIGTAILS, 48 PCS CRIMP PROTECTION
643610	BRACKET, VER TAP ANGLE; HDG; FOR SCS APP	EA	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	BRACKET; VERTICAL TAP/ANGLE; FOR SPACER CABLE APPLICATION; USED IN PRIMARY LATERAL TAPS AND ON ANGLES UP TO 90 DEGREES WHERE VERTICAL CONFIGURATION OF PHASE CONDUCTORS IS DESIRED; HOT-DIP GALVANIZED STEEL CHANNEL; WITH PROVISION FOR MOUNTING THREE (3) LINE POST INSULATORS; DESIGNED FOR MAINTAINING COMPACT CONFIGURATION OF SPACER CABLE PHASE CONDUCTORS; WITH SLOTS FOR MOUNTING ON POLE; MINIMUM ULTIMATE VERTICAL LOAD OF UPPER HORIZONTAL ARM: 520 KGF; MINIMUM ULTIMATE VERTICAL LOAD OF MIDDLE HORIZONTAL ARM: 725 KGF; MINIMUM ULTIMATE VERTICAL LOAD OF LOWER HORIZONTAL ARM: 495 KGF; MADE IN ACCORDANCE WITH MERALCO MATERIAL STANDARD DRAWING BKT-SCS-04; APPROVED EQUIVALENT: HENDRIX CAT. NO. BV-35
643611	PANEL, P&C; (M&B/21 & 67) FOR BF-PQUE L	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION <(>&<)> CONTROL; DESIGN; PRE-WIRED; USE AS LINE PROT (M<(>&<)>B/21 <(>&<)> 67) <(>&<)> CTRL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1-87L WITH 21/21G/67/67N/79/25/27/85 RELAY (MAIN 1), 1-21/21G WITH 67/67N/79/25/27/85 RELAY (MAIN 2), 2-50BF/62BF1/62BF2 RELAY PREFERABLY WITH 25/27 FUNCTION IF SYNCHRONIZING IS REQUIRED, 2- 86BF AND 1-SET OF 86TT LOCKOUT RELAY, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF TCSR, 1-SET OF 62DTT (TIMER), 1-SET OF 43R RECLOSER "ON/OFF", 1-43RX FOR LINE CB SELECTOR SWITCH, 2-UNITS OF POTT TEST SWITCH, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF CONTROL SWITCH, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LTG <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE- BID MEETING TECHNICAL AGREEMENTS
643612	PANEL, P&C; 115KV BUS NO. 1; FOR TMC2	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION <(>&<)> CONTROL; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS BUS DIFFERENTIAL PROT <(>&<)> CTRL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIM; IP51 PROTECTION; RAL 7032 COLOR; CONSIST OF ONE CUBICLE AND THE FF COMPONENTS: 1-SET OF 87B RELAY (LOW IMPEDANCE TYPE WITH 51 FOR CT SUPERVISION), 1-SET OF 86B LOCKOUT RELAY WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-21/21G WITH 67/67N/79/25/27/85 RELAY, 1-50BF/62BF1/62BF2 RELAY PREFERABLY WITH 25/27/79 FUNCTION IF SYNCHRONIZING IS REQUIRED, 1- 86BF LOCKOUT RELAY WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF TCSR, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF CONTROL SWITCHES, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LTG <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
643613	PANEL, METERING; 1 CUBICLE	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, METERING; DESIGN, PRE-WIRED, USE AS METERING PANEL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM, IP PROTECTION, RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1- LOT (AS REQUIRED û SEE TDS FOR THE EXACT QTY) OF SPACE AND PANEL CUTOUT, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING AND POWER CIRCUIT, AND 1-LOT OF MCBs, TERMINAL BLOCKS AND NAMEPLATE; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION AND DESIGN REQUIREMENTS; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
643614	PANEL, P&C (BUS,BT, CAP, & FDR);STA ROSA	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION <(>&<)> CONTROL; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS SWGR BUS DIFFÆL, FDR <(>&<)> CAP BANK PROT <(>&<)> CTRL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIM; IP51 PROTECTION; RAL 7032 COLOR; CONSIST OF ONE CUBICLE AND THE FF COMPONENTS: 1-SET OF 87B RELAY (LOW IMPEDANCE TYPE WITH 51 FOR CT SUPERVISION), 1-SET OF 86B LOCKOUT RELAY WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-SET OF 50/51/50N/51N RELAY WITH 59/59NA/59NT, 1-SET OF TCSR, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF CONTROL SWITCHES, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 3-DISCREPANCY SWITCHES FOR MOTORIZED DS CTRL AND INDICATION, 3-SEMAPHORE FOR MOTORIZED ES INDICATION, 1- SEMAPHORE FOR BUSBAR ES INDICATION, 1- SEMAPHORE FOR BUSBAR ES INDICATION, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LTG <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE- BID MEETING TECHNICAL AGREEMENTS
643615	PANEL, P&C; 34.5KV FEEDERS; FOR STA ROSA	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION <(>&<)> CONTROL; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS FEEDER PROT (THREE FDRS) <(>&<)> CTRL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM (H X L X D) DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSIST OF ONE CUBICLE AND THE FF COMPONENTS: 3-SETS OF 67/67N/50/51/50N/51N/25/27/79 RELAY, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF TCSR, 3-SETS OF 43R FOR FEEDER RECLOSER "ON/OFF", 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF CONTROL SWITCHES, 1 LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 3-DISCREPANCY SWITCHES FOR USE AS MOTORIZED DS CTRL AND INDICATION, 3-SEMAPHORES, 1- SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
643616	PANEL, P&C; PXF NO. 5; FOR STA. ROSA	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION <(>&<)> CONTROL; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS PXF PROT <(>&<)> CTRL (87T<(>&<)>50BF/50/51/51G); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1-87T/50/51/50N/51N RELAY, 1-50/51/81 RELAY, 1-51G RELAY, 1-50BF/62BF1/62BF2 RELAY PREFERABLY WITH 25/27/79 FUNCTION IF SYNCHRONIZING IS REQUIRED, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF TCSR, 1-86BF <(>&<)> 1-86T LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-TIMER (0-30MIN SETTING RANGE), 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF CONTROL SWITCHES, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-DISCREPANCY SWITCH FOR USE AS MOTORIZED DS CTRL AND INDICATION, 1-SEMAPHORE, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
643617	H-GIS SF6, 34.5KV; 2M+6F+1BR+1SST; CT-5A	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SUBSTATION SWITCHGEAR ASSEMBLY; MODULAR/HYBRID GAS INSULATED SWITCHGEAR USING VACUUM INTERRUPTER AND SF6 GAS FOR INSULATION EXCEPT MAIN BUS COMPARTMENT IS AIR INSULATED; RATED 34.5KV, 3-PHASE, 60HZ, 170KV BIL; MAIN BUS RATED AT LEAST 1600A CONTINUOUS; SHORT TIME WITHSTAND CURRENT OF AT LEAST 16KA AT 3 SECONDS; SINGLE BUS SYSTEM WITH EIGHT (8) VACUUM CIRCUIT BREAKERS; WITH TWO (2) MAIN CB'S FOR INCOMER (#1600A) <(>&<)> BUS TIE/COUPLER (#1600A); WITH SIX (6) FEEDER CBÆS FOR THE 4 DISTRIBUTION FEEDERS (#800A), 1 CAPACITOR BANK FEEDER (#800A), <(>&<)> 1 STATION SERVICE TRANSFORMER FEEDER (#630A); WITH ONE (1) BUS RISER FOR CONNECTION TO ADJACENT SWITCHGEAR; WITH AS REQUIRED ONE (1) UNIT OF 3-PHASE STATION SERVICE TRANSFORMER AND ITS ACCESSORIES (FUSE AND ISOLATING SWITCH); COMPLETE WITH NECESSARY ACCESSORIES (SUCH AS BUS PTÆS, CTÆS WITH 5A SECONDARY RATING, ISOLATING <(>&<)> EARTHING SWITCHES) FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED SWITCHGEAR; SUITABLE FOR INDOOR INSTALLATION; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH THIS ITEM CODE DESCRIPTION, APPLICABLE COPY OF MERALCO EQUIPMENT SPECIFICATION, AND/OR LATEST AVAILABLE COPY OF BID TECHNICAL DATA SHEET
643619	D.C. BOX, MECH INTERLOCK; FOR CALAMBA SS	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	D.C. MECHANICAL INTERLOCK BOX, TYPICAL FOR CALAMBA SUBSTATION, 125V D.C., WITH ENCLOSURE SUITABLE FOR INDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS. ENCLOSURE SHALL HAVE A DETACHABLE STAINLESS STEEL CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT "A". DETAILED SPECIFICATIONS SHALL BE REFERRED TO SSAM-STANDARDS OFFICE.
643620	A.C. BOX, "K"; TYPICAL FOR CALAMBA S/S	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	A.C. 230V A.C. MECHANICAL INTERLOCK BOX "K"; WITH ENCLOSURE SUITABLE FOR INDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS. ENCLOSURE SHALL HAVE A DETACHABLE STAINLESS STEEL CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT "A". DETAILED SPECIFICATIONS SHALL BE REFERRED TO SSAM-STANDARDS OFFICE.
643622	TIE ROD END, L/H; FOR ISUZU FRR 6HK1	ST	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TIE ROD END, L/H; FOR ISUZU FRR 6HK1
643623	TIE ROD END, R/H; FOR ISUZU FRR 6HK1	ST	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TIE ROD END, R/H; FOR ISUZU FRR 6HK1
643624	BEARING, AXLE; REAR; TOYOTA HI LUX 2016	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, AXLE; REAR; TOYOTA HI LUX 2016
643625	SEAL, OIL; AXLE; OUTER; T. HI-LUX 2016	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SEAL, OIL; AXLE; OUTER; FOR TOYOTA HI-LUX 2016
643626	SEAL, OIL; AXLE; INNER; T. HI-LUX 2016	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SEAL, OIL; AXLE; INNER; FOR TOYOTA HI-LUX 2016
643627	METER, KWH; FM9S; LP 5-MIN INT; COMM MOD	EA	TDLS015	METERS & ACC	24 BUY AS NEEDED	METER; ELECTRONIC; 3-PH; TRANSFORMER RATED; 4-WIRE; WYE / DELTA; SOCKET TYPE; FM9S; CLASS 20; TA 2.5; 120 - 480 V; 60 HZ; 0.2 CLASS ACCURACY; NO POTENTIAL TEST LINK; CAPABLE OF READING <(>&<)> DISPLAYING KWH, KW, KVARH, LP; 5 MINUTE INTERVAL DATA; W/ RS-232, COMM MOD, DAILY SELF-READ; W/ BLACK <(>&<)> WHITE NAMEPLATE; WITH MERALCO LOGO OR NAME EMBOSSED ON THE METER FACE, WITH BARCODED (CODE 39 OR 128 WITHOUT SPECIAL CHARACTERS) MERALCO SERIAL NUMBERS ON THE NAMEPLATE; COMPLIANT TO MECO TS-DME-914-4JZ; ANSI C12.20
643629	PLATE, CLUTCH PRESSURE; FUSO FM6D16	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PLATE, CLUTCH PRESSURE; FOR MITSUBISHI FUSO FM 6D16; 2012 MODEL
643630	DISC, CLUTCH; ASSY.; FUSO FM6D16; 2012	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DISC, CLUTCH; ASSY.; FOR MITSUBISHI FUSO FM6D16; 2012 MODEL
643631	COIL, CLOSING; 125V DC; EPE VJ-32 SBB	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	COIL, CLOSING; 125V DC FOR USE ON EPE 34.5KV VCB TYPE VJ-32 SBB.

643632	COIL,TRIP; 125V DC; FOR EPE VJ-32 SBB.	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	COIL, TRIP; 125V DC FOR USE ON EPE 34.5KV VCB TYPE VJ-32 SBB.
643633	CT/VT, 230KV; 400X800X1600:5	EA	TDLS015	METERS & ACC	24 BUY AS NEEDED	INSTRUMENT TRANSFORMER, METERING COMBINED CT/VT; 230 KV; TRIPLE CURRENT RATIO 400X800X1600:5 A BY PRIMARY RECONNECTION; RF 1.5 AT 30 DEGREE CELSIUS AVERAGE AMBIENT AIR TEMPERATURE; 138000:115 (L-N) VOLTAGE RATIO; 1200:1 MARKED RATIO; OIL-FILLED; OUTDOOR APPLICATION; OIL/OIL-PAPER INSULATING MATERIAL; 7171 MM MINIMUM SHED PROFILE CREEPAGE DISTANCE FOR VERY HEAVY POLLUTION LEVEL; 1050 KV BIL; 60 HZ; INDUCTIVE TYPE VT; 0.3 W, X, Y VT ACCURACY CLASS; 0.15 B-1.8 EXTENDED RANGE CT ACCURACY CLASS; 2 CORE CT; 2 WINDING VT; COMPLIANT TO MECO TS-DME-923-E00; IEEE C57.13, W/ RIGID, WEATHER PROOF, TAMPER RESISTANT, SECONDARY TERMINAL BOX; W/ SEALING PROVISION OF AT LEAST 2MM X 5MM HOLE; W/ 35 MM UNTHREADED HUB OR GLAND PLATE; W/ BLANK PLUGS; SECONDARY TERMINALS SHALL BE MADE OF HIGH CONDUCTIVITY COPPER ALLOY PREFERABLY CLAMP OR SLEEVE TYPE; PRIMARY TERMINALS SHALL BE MADE OF TIN PLATED COPPER BARS; MOUNTING FOOTPRINT SHALL BE COMPATIBLE TO MERALCO CT/VT MOUNTING COLUMN; PRIMARY <(>&<)> GROUNDING TERMINAL CONNECTORS SHALL BE PROVIDED; OTHER METAL PARTS SUCH AS MOUNTING BASE, NUTS, BOLTS <(>&<)> WASHERS SHALL BE STAINLESS STEEL OR HOT DIP GALVANIZED; W/ MERALCO <(>&<)> SERIAL NUMBER ON NAMEPLATE
643635	CAPBANK, 24-600KVAR-9.96KV-INT-OUTDOOR	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	CAPACITOR BANK ASSEMBLY; 14.4MVAR USING TWENTY-FOUR (24) UNITS OF 600KVAR, 9.96KV CAPACITOR UNIT WITH TWO (2) BUSHINGS, INTERNALLY FUSED, AND CONNECTED IN WYE-WYE CONNECTION WHERE BOTH NEUTRAL CONNECTION WILL CONNECTED THROUGH A PROPERLY RATED (SUCH AS SUITABLE CURRENT VALUE OF ALARM <(>&<)> TRIP SETTINGS FOR UNBALANCE PROTECTION) CURRENT TRANSFORMER; FOR SUBSTATION WITH DISTRIBUTION VOLTAGE OF 34.5KV, 3-PHASE, 60HZ; SUITABLE FOR OUTDOOR APPLICATION; COMPLETE WITH THE REQUIRED CURRENT TRANSFORMER; LINE, NEUTRAL, <(>&<)> GROUND TERMINAL CONNECTORS, POST <(>&<)> SUPPORT INSULATORS, CORROSION FREE STEEL STRUCTURE, BUSBARS INCLUDING FASTENING <(>&<)> CONNECTING MATERIALS, AND OTHER ACCESSORIES TO COMPLETE THE CAPACITOR BANK ASSEMBLY; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
643638	RADIATOR, ASSY.; FOR ISUZU DMAX	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	RADIATOR, ASSY.; FOR ISUZU DMAX
643641	CNTRL PANEL C4; (34.5KV SWGR 1)	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, CONTROL; DESIGN, PRE-WIRED <(>&<)> SUPPLY; FOR USE AS 34.5KV OR 13.8KV SWGR CTRL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIM; IP51 PROTECTION; RAL 7032 COLOR; COMPLETE WITH MIMIC; CONSIST OF THREE CUBICLES AND THE FF COMPONENTS: 1 LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF CONTROL SWITCH WITH RED AND GREEN LAMP, 1 LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF DISCREPANCY SWITCHES FOR MOTORIZED DS, 1 LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF SEMAPHORE INDICATOR FOR MOTORIZED ES, 1 LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF SEMAPHORE INDICATOR FOR MANUAL DS, 1 LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF SEMAPHORE INDICATOR FOR MANUAL ES, 1-LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF 43R FOR FEEDER RECLOSER "ON/OFF", 1-SET OF PANEL HEATER CKT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LTG <(>&<)> POWER CKT, AND 1-LOT OF MCB'S, ANCILLARY AND AUXILIARY EQUIPMENT, <(>&<)> TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
643648	DRAG LINK, ASSY; FOR ISUZU FRR 6HK1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DRAG LINK, ASSY; FOR ISUZU FRR 6HK1
643649	BEARING W/CUP; F/WHEEL; OUTER ISUZU 6HK1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING W/CUP; F/WHEEL; OUTER ISUZU FRR 6HK1 #ST 4090-1
643650	DC BOX "B"; TYPICAL FOR SOUTHWOODS S/S	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	D.C BOX "B"; 125V DC; 100AT; 100AF; 2P CIRCUIT BREAKER, ENCLOSED, CLEARLY MARKED: (NAME OF SUBSTATION) D.C. BOX "B" ON THE CABINET DOOR WITH A NAMEPLATE IN WHITE BACKGROUND AND BLACK LETTERS, SHALL BE DEAD-FRONT TYPE WITH PROVISIONS FOR CASE GROUNDING, BOTTOM FED, FOR 125V D.C., 2-WIRE SYSTEM. GROUNDING TERMINAL SHALL BE MADE OF COPPER. CIRCUIT BREAKER SHALL HAVE THERMAL OVERLOAD AND MAGNETIC OVERCURRENT TRIP MECHANISM, RATED 5,000 AMPERES INTERRUPTING CAPACITY, MOLDED CASE, BOLT-ON TYPE, COMMON TRIP, 100AT, 100AF, 2-POLE. ENCLOSURE SHALL BE NEMA 4X (STAINLESS STEEL) AND SHALL BE SUITABLE FOR SURFACE MOUNTING WITH EXPANSION BOLT. ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS. ENCLOSURE SHALL HAVE A DETACHABLE CABLE DUCT AS SHOWN ON ATTACHMENT "D". TWO (2)PAIRS OF TERMINAL LUGS MOUNTED ON AN INSULATOR BOARD SHALL BE PROVIDED WHERE EACH LUG SHALL BE SUITABLE FOR 2-125MM▓ THW COPPER <(>&<)> 2-14MM▓THW COPPER INCOMING CABLES ON ONE SIDE AND 2-38MM▓ THW COPPER INSULATED CABLE ON THE OTHER SIDE. THE CABLE CONNECTIONS BETWEEN CIRCUIT BREAKERS AND TERMINAL LUGS SHALL BE PROVIDED (REFER TO ATTACHMENT "A"). LUGS SHALL BE MADE OF COPPER RATED 225 AMPERES, SHALL BE PROVIDED WITH CLEAR MARKINGS, SHALL WITHSTAND ALL ELECTRICAL AND MECHANICAL STRESSES OF THE SYSTEM AND THE CONNECTED CABLES. COLOR FINISH SHALL BE RAL 7032.
643653	WIRE, DE GRIP; ACS; FOR 052 AWA MSGR	EA	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	GRIP, PREFORMED DEAD-END; FOR USE IN DEAD-ENDING 052 AWA MESSENGER WIRE; FOR USE IN SPACER CABLE SYSTEM; MADE OF ALUMINUM-CLAD STEEL; MANUALLY AND HOT-STICK INSTALLABLE; 7,780 KG (17,120 LBS) RATED MINIMUM BREAKING STRENGTH; MADE IN ACCORDANCE WITH MERALCO MATERIAL STANDARD DRAWING WIR- GRIP; APPROVED EQUIVALENT: HENDRIX CAT. NO. MG-4128
643655	WIRE, DE GRIP; ACS; FOR 85MM2 AAC	EA	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	GRIP, PREFORMED DEAD-END; NEOPRENE COATED; FOR USE IN DEAD-ENDING COMPACT 85 SQ MM SPACER CABLE TO DEAD-END POLYMER INSULATOR; MADE OF ALUMINUM-CLAD STEEL; MANUALLY AND HOT-STICK INSTALLABLE; MADE IN ACCORDANCE WITH MERALCO MATERIAL STANDARD DRAWING WIR-GRIP
643661	DOOR STAY, FOR T. HI ACE; 2012 MODEL	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DOOR STAY, FOR TOYOTA HI ACE; 2012 MODEL
643682	TAIL LIGHT ASSY., L/H; ISUZU DMAX 2017	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TAIL LIGHT ASSY., L/H; ISUZU DMAX 2017
643683	TAIL LIGHT ASSY., R/H; ISUZU DMAX 2017	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TAIL LIGHT ASSY., R/H; ISUZU DMAX 2017
643685	METER, KWH; FM16S; UNI-DIRECTIONAL	EA	TDLS015	METERS & ACC	24 BUY AS NEEDED	METER; ELECTRONIC; 3-PH; SELF-CONTAINED; 4-WIRE; WYE / DELTA; SOCKET TYPE; FM16S; CLASS 200; TA 30; 120 - 480 V; 60 HZ; 0.2 CLASS ACCURACY; NO POTENTIAL TEST LINK; CAPABLE OF READING <(>&<)> DISPLAYING +KWH, +KW, +KVARH, LP; W/ RS-232; W/ BLACK AND WHITE NAMEPLATE; WITH MERALCO LOGO OR NAME EMBOSSED ON THE METER FACE, WITH BARCODED (CODE 39 OR 128 WITHOUT SPECIAL CHARACTERS) MERALCO SERIAL NUMBERS ON THE NAMEPLATE; COMPLIANT TO ANSI C12.20
643708	BLADE, FAN; ISUZU DMAX 4 X 2; 2008 MODEL	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BLADE, FAN; FOR ISUZU DMAX 4 X 2; 2008 MODEL
643709	MOTOR, WINDSHIELD WASHER; T. ALTIS 2010	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	MOTOR, WINDSHIELD WASHER; FOR TOYOTA ALTIS; 2010 MODEL; P/N 85330-201010
643711	CT, 36 KV; CAST RESIN; 3-CORES	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	TRANSFORMER, CURRENT; INDOOR TYPE CAST RESIN, SINGLE WINDING PRIMARY TERMINAL WITH CAPACITIVE VOLTAGE DIVIDER OUTPUT TERMINAL, MADE IN ACCORDANCE WITH THE FOLLOWING RATINGS: RATED VOLTAGE 36 KV; RATED FREQUENCY 60 HZ; LIGHTNING IMPULSE VOLTAGE 170 KV BIL; POWER FREQUENCY WITHSTAND VOLTAGE (1 MIN) - 70 KV; SHORT CIRCUIT WITHSTAND CURRENT FOR 3 SECONDS - 25 KA; WITH 3 CORES: CORE 1 800/400 :5 C 200; CORE 2 800/400 :5 0.3 B0.5 <(>&<)> CORE 3 1600/800:5 C400 WITH KNEEPOINT VOLTAGE OF 400V ; APPROVED EQUIVALENT : ALCE AB36-T8
643712	ABB HMB-1 MECHANISM SET, MEASURING BAY	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	ABB HMB-1 MECHANISM SET, MEASURING BAY; BUSBAR MEASURING BAY SET WHICH INCLUDES TWO (2) UNITS DRIVE OF COMBINED DISCONNECTOR AND EARTHING SWITCHES(CDSES)AND SIX (6) DENSITY MONITORS
643713	ABB HMB-1 MECHANISM SET, COUPLER BAY	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	ABB HMB-1 MECHANISM SET, COUPLER BAY; ABB HYDROMECHANICAL SPRING DRIVE HMB-1 MECHANISM SET (COUPLER/BUS-TIE BAY) WHICH INCLUDES ONE (1) UNIT HMB-1 CIRCUIT BREAKER MECHANISM WITH LIMIT SWITCHES, TWO(2) UNITS DRIVE OF COMBINED DISCONNECTOR AND EARTHING SWITCHES (CDSES) AND THREE (3) DENSITY MONITORS
643714	ABB HMB-1 MECHANISM SET, LINE BAY; 3 FES	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	ABB HMB-1 MECHANISM SET, LINE BAY; ABB HYDROMECHANICAL SPRING DRIVE HMB- 1 MECHANISM SET (LINE BAY) WHICH INCLUDES ONE (1) UNIT HMB-1 CIRCUIT BREAKER MECHANISM WITH LIMIT SWITCHES, THREE (3) UNITS DRIVE OF COMBINED DISCONNECTOR AND EARTHING SWITCHES (CDSES), THREE(3) DRIVE UNITS OF FAST EARTHING SWITCH (FES)AND SIX (6) DENSITY MONITORS
643715	ABB HMB-1 MECHANISM SET; LINE BAY; 1FES	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	ABB HYDROMECHANICAL SPRING DRIVE HMB-1 MECHANISM SET (LINE BAY) WHICH INCLUDES ONE (1) UNIT HMB-1 CIRCUIT BREAKER MECHANISM WITH LIMIT SWITCHES, THREE (3) UNITS DRIVE OF COMBINED DISCONNECTOR AND EARTHING SWITCHES (CDSES), ONE (1) DRIVE UNIT OF FAST EARTHING SWITCH (FES) AND SIX (6) DENSITY MONITORS.
643716	ABB HMB-1 MECHANISM SET,TRANSFORMER BAY	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	ABB HMB-1 MECHANISM SET,TRANSFORMER BAY; ABB HYDROMECHANICAL SPRING DRIVE HMB-1 MECHANISM SET (TRANSFORMER BAY) WHICH INCLUDES ONE (1) UNIT HMB-1 CIRCUIT BREAKER MECHANISM WITH LIMIT SWITCHES, TWO (2) UNITS DRIVE OF COMBINED DISCONNECTOR AND EARTHING SWITCHES (CDSES), ONE (1) DRIVE UNIT OF FAST EARTHING SWITCH (FES) AND FOUR (4) DENSITY MONITORS
643717	BEARING, RELEASE; FOR TOYOTA VIOS 2011	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, RELEASE; FOR TOYOTA VIOS 2011
643721	PODEVTA 100IU PEN, INSULIN GLARGINE	ST	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	PODEVTA 100IU PEN, INSULIN GLARGINE
643722	FILTER, GAS; FOR TOYOTA HI-LUX	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FILTER, GAS; FOR TOYOTA HI-LUX
643723	SEAL, INJECTOR; FOR TOYOTA HI-LUX	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SEAL,INJECTOR;FOR TOYOTA HI-LUX
643724	SEAL, NOZZLE; FOR TOYOTA HI-LUX	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SEAL, NOZZLE; FOR TOYOTA HI-LUX
643725	GASKET, GLOW PLUG; FOR TOYOTA HI-LUX	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	GASKET, GLOW PLUG; FOR TOYOTA HI-LUX
643726	O-RING, INJECTOR; FOR TOYOTA HI-LUX	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	O-RING,INJECTOR;FOR TOYOTA HI-LUX
643727	GASKET, NOZZLE PIPE; FOR TOYOTA HI-LUX	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	GASKET, NOZZLE PIPE; FOR TOYOTA HI-LUX
643728	PANEL, PROT & CTRL; CBPIA LINE & NCGP XF	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION <(>&<)> CONTROL; DESIGN; PRE-WIRED; USE AS LINE PROT (M1 <(>&<)>M2/787L <(>&<)> 87L) <(>&<)> CTRL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 2 - 87L WITH 21/21G + 67/67N + 79/25/27 + 85 RELAY (MAIN 1 <(>&<)> MAIN 2), 1-50BF/62BF1/62BF2 RELAY PREFERABLY WITH 25/27 FUNCTION IF SYNCHRONIZING IS REQUIRED, 1-86BF AND 1-SET OF 86DTT LOCKOUT RELAY,1-LOT (AS REQUIRED ũ SEE TDS FOR EXACT QTY) OF TCSR, 1-SET OF 62DTT (TIMER), 1-SET OF 43R RECLOSER "ON/OFF", 1-LOT (AS REQUIRED ũ SEE TDS FOR EXACT QTY) OF CONTROL SWITCH, 1-LOT (AS REQUIRED ũ SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1 LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF DISCREPANCY SWITCHES FOR MOTORIZED DS, 1 LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF SEMAPHORE INDICATOR FOR MOTORIZED ES, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LTG <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
643729	FLY WHEEL, ASSY.; FOR ISUZU 4HK1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FLY WHEEL, ASSY.; FOR ISUZU 4HK1 BASKET TRUCK; SH-15B 4CYLINDER ISUZU
643733	VALVE, EXHAUST GAS RESOLUTION; STRADA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	VALVE, EXHAUST GAS RESULOTION(EGR); FOR MITSUBISHI STRADA 4D56
643734	BOOSTER, CLUTCH ASSY.; HINO FF HO7D	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BOOSTER, CLUTCH ASSY.; FOR HINO FF HO7D

643735	CT, 36 KV; CAST RESIN; 800/400-5	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	TRANSFORMER, CURRENT; INDOOR TYPE CAST RESIN, 800/400-5, MADE IN ACCORDANCE WITH THE FOLLOWING RATINGS: RATED VOLTAGE 36 KV; RATED FREQUENCY 60 HZ; LIGHTNING IMPULSE VOLTAGE 170 KV BIL; POWER FREQUENCY WITHSTAND VOLTAGE (1 MIN) - 70 KV; SHORT CIRCUIT WITHSTAND CURRENT FOR 3 SECONDS - 25 KA; WITH 2 CORES: CORE 1 CLASS 5P10; 50VA; CORE 2 CLASS 2; 45-90VA AT 400-800A ; APPROVED EQUIVALENT : ALCE AB36
643737	DT MONITORING SYS., 120-460V; 10-100KVA	SE	TDLS022	DT/SWGR & ACC	24 BUY AS NEEDED	DISTRIBUTION TRANSFORMER MONITOR (DTM), POLE MOUNTED DT MONITORING DEVICE, SINGLE PHASE OR THREE PHASE INSTALLATION, IP-65 ENCLOSURE RATING, OUTDOOR AND NON-INTRUSIVE INSTALLATION, CAN WITHSTAND TEMPORARY OVERVOLTAGE AND SURGES; RATED AT 120V TO 460V, 10KVA TO 100KVA 60HZ; MINIMUM GUARANTEED ACCURACY OF +0.5% AT 200A TO 600A DT LOADING, AND + 1.0% AT DT LOADING BELOW 200A; MONITOR AND TRANSMIT ELECTRICAL QUANTITIES, POWER QUALITY DATA AND TEMPERATURE READINGS; WITH LAST-GASP FEATURE AND REAL-TIME ALERT NOTIFICATION ON OUTAGES AND OUT-OF THRESHOLD READINGS; CAPABLE ACCEPTING VARIOUS COMMUNICATION CARDS FROM GPRS TO CURRENT 4G/LTE COMMUNICATION, RF MESH AND LORAWAN TECHNOLOGY; CLOUD-HOSTED DASHBOARD WITH VALIDATED CLOUD SERVICE SECURITY CONTROL; SCALABLE DATA STORAGE, MULTIPLE-USER ACCESS, SECURE USER ACCESS VIA AUTHENTICATION, CROSS-BROWSER AND MULTIPLE DEVICE COMPATIBILITY, SEAMLESS UPDATES AND PATCHES; APPLICATION SECURITY BASED ON BEST-PRACTICE STANDARDS;
643738	BEARING, WHEEL ASSY.; REAR; INNER; 6HK1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, WHEEL ASSY.; REAR; INNER; 6HK1
643739	BEARING, WHEEL ASSY.; REAR; OUTER; 6HK1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, WHEEL ASSY.; REAR; OUTER; 6HK1
643740	FILTER, OIL; ISUZU DMAX 4JK1 2017	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FILTER, OIL; ISUZU DMAX 4JK1 2017
644024	COATING, FOR INSULATOR; HYDROPHOBIC	KR	TDSS010	STL & S/S HARDWARES	24 BUY AS NEEDED	COATING, INSULATOR; HYDROPHOBIC; SPECIFIC GRAVITY OF 1.19 AT 25°C; FOR LIVE LINE APPLICATION; VULCANIZATION TIME OF 8 HRS. ; VOLUMETRIC RESISTANCE OF 10^14 OHMS-CM; APPROVED EQUIVALENT CATALOG: SILIDRIEL 2000
644025	STEERING RACK, ASSY.; MITSUBISHI STRADA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	STEERING RACK, ASSY.; P/N 4410-A725; FOR MITS. STRADA
644031	PAINT, ACRYLIC; WHITE; IN 1 GAL CONT.	PAI	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PAINT, ACRYLIC; WHITE; IN I GALLON CONTAINER; APPROVED EQUIVALENT: GUILDER BRAND
644036	ROD, GALV THREADED; M16X800; FOR SCS APP	EA	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	ROD, GALVANIZED THREADED; M16 X 800MM; GALVANIZED STEEL; COMPLETE WITH FASTENINGS; USED FOR MESSENGER DEADEND APPLICATION OF SCS
644037	NUT, EYE; M16; 120KN; FOR SCS APP	EA	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	NUT, EYE; M16; 120KN; GALVANIZED STEEL; USED FOR MESSENGER DEADEND APPLICATION OF SCS
644045	ROD, GALV THREADED; M16X195; FOR SCS APP	EA	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	ROD, GALVANIZED THREADED; M16 x 195MM; GALVANIZED STEEL; COMPLETE WITH FASTENINGS; USED FOR SCS APPLICATION
644050	DAMPER, DOGBONE VIBRATION; FOR SCS APP	EA	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	DAMPER, DOGBONE VIBRATION; 0.5KG ZINC AND ALUMINUM ALLOY; USED FOR MESSENGER DEADEND APPLICATION OF SCS
644051	BOLT, STUD; M16 X 350 MM; FOR SCS APP	EA	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	BOLT, STUD; M16 X 350MM; GALVANIZED STEEL; USED FOR SCS APPLICATION
644052	BOLT, STUD; M16 X 400MM; FOR SCS APP	EA	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	BOLT, BOLT; M16 X 400MM; GALVANIZED STEEL; USED FOR SCS APPLICATION
644054	WIRE, SEMI-CON; TTC-1103SC; FOR SCS APP	EA	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	WIRE, SEMI-CONDUCTIVE LINE; TTC-1103SC; CO-EXTRUDED PVC; FOR TYING SPACER CABLE TO COMPOSITE LINE INSULATOR IN SCS APPLICATION
644055	PLUG, GLOW HEATER; FOR T. HILUX	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PLUG, GLOW HEATER; FOR TOYOTA HILUX
644056	RELAY, AVR CONTROL; PXF OLTC; 49-150V	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	AUTOMATIC VOLTAGE REGULATING CONTROL RELAY, FOR PXF OLTC; TYPE MR-TAPCON BU IN MODULAR FORMAT WITH 7" TOUCH SCREEN DISPLAY û THAT CAN BE MOUNTED SEPARATELY FROM MODULES; WITH THE FF SPECIFICATIONS: VOLTAGE RANGE: 49 û 150 V VOLTAGE INPUT: 69 V LG RATED FREQ: 60 HZ RATED CURRENT: 5 A POWER SUPPLY VOLTAGE: 125 VDC DIGITAL INPUT: 125 VDC NOMINAL DIGITAL OUTPUT CONTACT: 125 VDC, 5 A CONTINUOUS FEATURES: WITH TAP POSITION INDICATION (BCDINPUT MODULE), LOCAL RAISE/LOWER CONTROL, OVERCURRENT BLOCKING, UNDERVOLTAGE BLOCKING, OVERVOLTAGE DETECTION, LINE DROP COMPENSATION CAPABLE, WITH CAN BUS PARALLELING OPTION, WITH DNP 3.0 PROTOCOL
644061	AC DIST CUBICLE "F", FOR BRIDGETOWNE S/S	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	A.C. DISTRIBUTION CUBICLE "F", FOR BRIDGETOWNE SUBSTATION; THE CUBICLE SHALL BE RATED FOR THREE (3) - PHASE, FOUR (4) - WIRE, 230 VOLTS AC, 60 HERTZ SYSTEM. PLEASE REFER TO ATTACHMENT "A" FOR THE REQUIRED RATINGS AND ARRANGEMENT OF THE DEVICES TO BE INSTALLED INSIDE THE CUBICLE. ENCLOSURE SHALL BE FOR INDOOR USE AND SHALL BE SUITABLE FOR FREE STANDING INSTALLATION. CABLE ENTRANCE SHALL BE PROVIDED AT THE BOTTOM PORTION OF THE CUBICLE. ANNUNCIATOR SHALL BE PROVIDED TO INDICATE WHICH MCB(S) TRIPPED. MECHANICAL INTERLOCK SHALL BE PROVIDED WHERE ONLY TWO OF THE MCB'S CAN BE CLOSED AT A TIME. PLEASE REFER TO SSAM OFFICE FOR THE STANDARD SPECIFICATIONS NEEDED.
644062	D.C. DIST CUBICLE, "C"; 125V DC	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	D.C. DISTRIBUTION CUBICLE "C"; THE CUBICLE SHALL BE RATED FOR 125VOLTS DC SYSTEM. PLEASE REFER TO ATTACHMENT "C" FOR THE REQUIRED RATINGS AND ARRANGEMENT OF THE DEVICES TO BE INSTALLED INSIDE THE CUBICLE. ENCLOSURE SHALL BE FOR INDOOR USE AND SHALL BE SUITABLE FOR FREE STANDING INSTALLATION. CABLE ENTRANCE SHALL BE PROVIDED AT THE BOTTOM PORTION OF THE CUBICLE. ANNUNCIATOR SHALL BE PROVIDED TO INDICATE WHICH MCB(S) TRIPPED. PLEASE REFER TO SSAM OFFICE FOR THE STANDARD SPECIFICATIONS NEEDED.
644063	D.C. M. INTERLOCK BOX; 125V DC	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	D.C. MECHANICAL INTERLOCK BOX ""D""; ON THE CABINET DOOR, WITH ENCLOSURE SUITABLE FOR INDOOR INSTALLATION (WALL- MOUNTED). NEMA 1 ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS. ENCLOSURE SHALL HAVE A DETACHABLE CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT ""B"". DETAILED SPECIFICATIONS SHALL BE REFERRED TO SSAM-STANDARDS OFFICE.
644066	HEADLIGHT ASSY.; L/H; HINO 300; XZU720L	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HEADLIGHT ASSY.; L/H; FOR HINO 300; XZU720L ENG.
644067	HEADLIGHT ASSY.; R/H; HINO 300;XZU720L	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HEADLIGHT ASSY.; R/H; FOR HINO 300; XZU720L ENG.
644068	ALTERNATOR ASSY.; 24V; ISUZU FVR 2013	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ALTERNATOR ASSY.; 24V; FOR ISUZU FVR 2013 MODEL
644069	CLUTCH MASTER ASSY; FOR MITS. ADVENTURE	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CLUTCH MASTER ASSY; FOR MITS. ADVENTURE
644070	KIT, REPAIR; CLUTCH MASTER; ADVENTURE	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	KIT, REPAIR CLUTCH MASTER; FOR MITS. ADVENTURE
644071	BRAKE MASTER ASSY.; FOR MITS. ADVENTURE	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BRAKE MASTER ASSY.; FOR MITS. ADVENTURE
644072	KIT, REPAIR; BRAKE MASTER; ADVENTURE	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	KIT, REPAIR BRAKE MASTER; FOR MITS. ADVENTURE
644081	COMPONENT, SAS/HMI SERVER AND GATEWAY	AY	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	
644082	COMPONENT, SAS NETWORK SWITCH; 16PORT CU	AY	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	SUBSTATION AUTOMATION SYSTEM (SAS) COMPONENT; NETWORK SWITCH WITH 16 PORTS; RUGGEDIZED WITH NO MOVING PARTS; EMBEDDED, REAL-TIME OPERATING SYSTEMS; COMMUNICATION PORTS: 16 ETHERNET PORTS 10/100/1000 BASE CU, ONE (1) MANAGEMENT PORT; INDUSTRIAL GRADE; RUGGEDIZED; NO MOVING PARTS MOUNTING: RACK MOUNTED; 19"" RACK POWER SUPPLY: 125VDC; LATENCY: SWITCHING LATENCY: <{><<}>7US; VIRTUAL LANS (VLAN): MINIMUM: 250 VLANS; 802.1Q; QUALITY OF SERVICE AND TRAFFIC POLICING: QOS IEEE 802.1P; BASIC PORT SECURITY: AUTHENTICATION: STATIC MAC BASED AUTHENTICATION, IEEE802.1X AUTHENTICATION, IEEE802.1X AUTHENTICATION WITH STATIC MAC BASED AUTHENTICATION PORT RATE LIMITING BPDU GUARD; CYBERSECURITY: IEC62351; MULTI-LEVEL PASSWORDS, SSH/SSL ENCRYPTION, MAC-BASED PORT SECURITY, PORT BASED NETWORK ACCESS CONTROL, VLAN, SNMP3 ENCRYPTED AUTHENTICATION AND ACCESS SECURITY, ACCESS CONTROL; CAN INTEGRATE WITH STANDARD AAA (AUTHENTICATION, AUTHORIZATION, ACCOUNTING) ACCESS MANAGEMENT SYSTEMS; CONFIGURATION AND DIAGNOSTICS: SWITCH NETWORK MANAGEMENT SYSTEM; ENVIRONMENTAL: ANSI/IEEE C37.90.1-1989 OR INTERNATIONAL EQUIVALENT; -40 TO 70 DEG.C OPERATING TEMP.; 95% (NON- CONDENSING) RELATIVE HUMIDITY; APPROVED EQUIVALENT: RUGGEDCOM 1501; SEL2730; PLEASE CONTACT SCADA FOR ADDITIONAL INFO
644083	CLUTCH MASTER ASSY.; 4 X 2; ISUZU DMAX	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CLUTCH MASTER ASSY.; FOR ISUZU DMAX, 4 X 2; P/N 8979451760
644097	SWITCH, HEADLIGHT;COMBINATION;ISUZU 6HK1	AY	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SWITCH, HEADLIGHT; COMBINATION; FOR ISUZU FRR 6HK1 ENGINE
644098	SWITCH, WIPER; COMBINATION; ISUZU 6HK1	AY	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SWITCH, WIPER; COMBINATION; FOR ISUZU FRR , 6HK1 ENGINE
644099	CAPBANK, 7.2MVAR; 72X100KVAR, 7.98KV	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	CAPACITOR BANK ASSEMBLY; OUTDOOR; RATED 110 KV BIL, 13.8 KV, 3-PHASE, 60 HZ; 7.2MVAR WITH EXTERNALLY FUSED 72 UNITS AT 100 KVAR AND 7.98 KV PER UNIT; COMPLETE WITH CORROSION FREE STEEL STRUCTURE, BASE AND SUPPORTING INSULATORS, EXTERNAL FUSES, CONNECTORS (PHASE, GROUND, AND/OR NEUTRAL), AND BUSBARS INCLUDING FASTENING AND CONNECTING MATERIALS; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <{>&<}> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
644101	BATTERY; FOR RMU; 17AH; 12V; VRLA	UN	TDTS001	BATTERIES/CHARGERS	24 BUY AS NEEDED	BATTERY; FOR RMU; 12V; 17AH; 25 DEGREE CELSIUS TEMPERATURE DEPENDENCY OF 100% CAPACITY; 20 HOUR RATE; VALVE-REGULATED LEAD ACID (VRLA) BATTERY; RECHARGEABLE; MAINTENANCE-FREE; DIMENSIONS: 181 MM (L) X 77 MM (W) X 167 MM (W); APPROX. WT: 5 KG; CASE MATERIAL: V1 ABS UL 94-HB; APPROVED EQUIVALENT: LV 17-12 LIVEN BATTERY
644102	GRIP, WIRE; FOR 336MCM COVERED CONDUCTOR	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	GRIP, WIRE; FOR 336MCM ACSR COVERED CONDUCTOR. WORKING LOAD LIMIT: 30KN; MINIMUM CABLE: 18MM; MAXIMUM CABLE: 35MM; JAW LENGTH: 120MM; EYE SIZE: 32MMX42MM; APPROVED EQUIVALENT: HI-TOOL NGK LARGE30 GRIP
644111	LUMINAIRE, BAYLIGHT; 120W LED (13500LM)	EA	TDLS019	STREETLIGHTING MATL	24 BUY AS NEEDED	LUMINAIRE, STREETLIGHT; BAYLIGHT; LED; 120 W; 120 TO 280V AC INPUT VOLTAGE; 60 HZ; 132W MAX INPUT POWER; 10KA, 10KV EXTERNAL SURGE PROTECTION; INDEPENDENT TYPE DRIVER WITH 4KA, 2KV SURGE PROTECTION, #15% THD; #90% POWER SUPPLY PF; 13500 LUMENS; 4000 +/-300 K; 70% LUMEN MAINTENANCE; 50000 HRS RATED LIFE; CCT # 80; 115 LUMENS PER WATT MIN SYSTEM EFFICACY AT 35°C AMBIENT TEMP; IP65; WIDE BEAM; LENS OPTICS WITH TEMPERED GLASS COVER; DIE CAST ROUND ALUMINUM HOUSING THERMALLY DESIGNED FOR LED; FOR MOUNTING TO UNDERCARRIAGE OF ELEVATED HIGHWAY OR RAILWAY; SUPPLIED WITH ¾ INCH GALVANIZED STEEL RIGID CONDUIT 3 INCH LONG ATTACHED TO A ¾ INCH TEE CONDULET AND 3 X 1.25 SQ MM SJT CORD 300 MM LONG WITH 3 POLE SPRING CONNECTOR FOR CONNECTION TO 2.0 TO 3.5 SQ MM COPPER WIRE
644112	SEAL, OIL; FRONT WHEEL; HUB; INNER; 6HK1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SEAL, OIL; FRONT WHEEL; HUB; INNER; 6HK1
644113	BRAKE MASTER, ASSY.; HINO 300; PICK UP	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BRAKE MASTER ASSY.; FOR HINO 300; PICK UP; ENG. WU302L
644121	THERMOSTAT, WATER TEMP; HINO 500 FG8J	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	THERMOSTAT, WATER TEMPERATURE; FOR HINO 500 FG8J
644122	BOOSTER, CLUTCH ASSY.; FOR HINO FG8J	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BOOSTER, CLUTCH ASSY.; FOR HINO FG8J
644123	CLUTCH, OUTPUT ASSY.; FOR HINO FG8J	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CLUTCH, OUTPUT ASSY.; FOR HINO FG8J
644124	KIT, CLUTCH OUTPUT; FOR HINO FG8J	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	KIT, CLUTCH OUTPUT; FOR HINO FG8J
644125	CLUTCH, MASTER ASSY.; HINO 300 WU302L	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CLUTCH MASTER ASSY.; FOR HINO 300; PICK UP; ENG. WU302L
644126	BRAKE MASTER, ASSY.; HINO 300; STAKE TRK	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BRAKE MASTER ASSY.; FOR HINO 300; STAKE TRUCK; ENG. XZU302L
644127	BULB, AUTO; FOGLIGHT; HINO 300 XZU702L	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BULB, AUTO; FOGLIGHT; FOR HINO 300; STAKE TRUCK; ENG. XZU702L
644128	FILTER, AIR; SECONDARY; FOR HINO 700	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FILTER, AIR; SECONDARY; FOR HINO 700
644129	CABLE, DOOR LOCK MECH.; T. HILUX 2009	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CABLE, DOOR LOCK MECHANISM; FOR TOYOTA HI LUX 2009 MODEL
644130	CABLE, DOOR OPENER MECH.; T. HILUX 2009	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CABLE, DOOR OPENER MECHANISM; FOR TOYOTA HILUX 2009 MODEL
644131	TENSIONER ASSY.; CHAIN NO. 1; HILUX 2009	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TENSIONER ASSY.; CHAIN NO. 1; FOR TOYOTA HI LUX 2009 MODEL
644132	PULLEY, ALTERNATOR; T. HILUX 2009 MODEL	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PULLEY, ALTERNATOR; FOR TOYOTA HI LUX 2009 MODEL

644133	SWITCH, STARTER; SOLENOID; CROSSWIND	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SWITCH, STARTER; SOLENOID; FOR ISUZU CROSSWIND
644134	STARTER ASSY.; FOR ISUZU DMAX 4JK1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	STARTER ASSY.; FOR ISUZU DMAX 4JK1 ENG
644135	ALTERNATOR ASSY.; FOR ISUZU DMAX 4JK1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ALTERNATOR ASSY.; FOR ISUZU DMAX 4JK1 ENG.
644136	PLATE, CLUTCH PRESSURE; ISUZU DMAX 4JK1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PLATE, CLUTCH PRESSURE; FOR ISUZU DMAX 4JK1 ENG.
644137	CLUTCH, DISC; FOR ISUZU DMAX 4JK1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CLUTCH, DISC; FOR ISUZU DMAX 4JK1 ENG.
644138	BEARING, CLUTCH RELEASE; ISUZU DMAX 4JK1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, CLUTCH RELEASE; FOR ISUZU DMAX 4JK1 ENG.
644139	HANDLE, DOOR OPENER; F/L; MITS. STRADA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HANDLE, DOOR OPENER; F/L; FOR MITS. STRADA 4 X 2
644140	TAIL LIGHT ASSY.; L/H; T. VIOS 2014	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TAIL LIGHT ASSY. L/H; FOR TOYOTA VIOS 2014 MODEL
644141	TAIL LIGHT ASSY.; R/H; T. VIOS 2014	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TAIL LIGHT ASSY. R/H; FOR TOYOTA VIOS 2014 MODEL
644142	HEADLIGHT ASSY.; F/L; T. VIOS 2014	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HEADLIGHT ASSY.; F/L; FOR TOYOTA VIOS 2014 MODEL
644143	HEADLIGHT ASSY.; F/R; T. VIOS 2014	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HEADLIGHT ASSY.; F/R; FOR TOYOTA VIOS 2014 MODEL
644144	MIRROR, SIDE VIEW; L/H; T. ALTIS 2010	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	MIRROR, SIDE VIEW; L/H ; FOR TOYOTA ALTIS 2010 MODEL
644145	MIRROR, SIDE VIEW; R/H; T. ALTIS 2010	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	MIRROR, SIDE VIEW; R/H; FOR TOYOTA ALTIS 2010 MODEL
644146	MIRROR, SIDE VIEW; L/H; T. ALTIS 2013	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	MIRROR, SIDE VIEW; L/H; FOR TOYOTA ALTIS 2013 MODEL
644147	MIRROR, SIDE VIEW; R/H; T. ALTIS 2013	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	MIRROR, SIDE VIEW; R/H; FOR TOYOTA ALTIS 2013 MODEL
644148	TAIL LIGHT ASSY.; L/H; ALTIS 2010 MODEL	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TAIL LIGHT ASSY.; L/H; FOR TOYOTA ALTIS 2010 MODEL
644149	TAIL LIGHT ASSY.; R/H; ALTIS 2010 MODEL	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TAIL LIGHT ASSY.; R/H; FOR TOYOTA ALTIS 2010 MODEL
644150	TAIL LIGHT ASSY.; L/H; ALTIS 2013 MODEL	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TAIL LIGHT ASSY.; L/H; FOR TOYOTA ALTIS 2013 MODEL
644151	TAIL LIGHT ASSY.; R/H; ALTIS 2013 MODEL	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TAIL LIGHT ASSY.; R/H; FOR TOYOTA ALTIS 2013 MODEL
644152	MIRROR, SIDE VIEW; L/H; T. VIOS 2014	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	MIRROR, SIDE VIEW; L/H; FOR TOYOTA VIOS 2014 MODEL
644153	MIRROR, SIDE VIEW; R/H; T. VIOS 2014	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	MIRROR, SIDE VIEW; R/H; FOR TOYOTA VIOS 2014 MODEL
644154	SEAL, OIL; TRANSMISSION; REAR; ISUZU FTR	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SEAL, OIL; TRANSMISSION; REAR; FOR ISUZU FTR
644155	PAINT, URETHANE; FREEDOM WHITE 040	QT	GTCS056	PAINT/FINISHING MATL	24 BUY AS NEEDED	PAINT, URETHANE; FREEDOM WHITE 040
644161	RELAY, LINE DIFFERENTIAL; MICOM P546	UN	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	RELAY,LINE DIFFERENTIAL; MICOM SCHNEIDER P546 PART NO. E54631RRBMOH98M COMPLETE WITH INTERFACING UNIT (P-2M:EP-2M-L2A11A011A)
644162	RELAY,LINE DIFFERENTIAL; 5A; NR PCS 931	UN	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	RELAY, LINE DIFFERENTIAL; 5 AMPS, NR PCS 931; PART NO. AACA- CDDXXAXXBBDAAA-EN-R3.41 COMPLETE WITH INTERFACING UNIT (MUX2MD-II-EN)
644163	RECLOSER CTRL; 3-PH; 15.5KV;630A;SIEMENS	EA	TDLS017	LINE PROTECTION	24 BUY AS NEEDED	CONTROLLER, FOR THREE-PHASE REMOTE-CONTROLLED LINE RECLOSER (RCLR); MICROPROCESSOR-BASED ELECTRONIC CONTROL EQUIPPED WITH A RELAY MODULE DEVICE ARGUS 7SR224; SCADA READY VIA DNP 3.0 PROTOCOL LEVEL 2; A MENU DRIVEN CONTROL PANEL USING KEYPAD ENTRY SYSTEM WITH LCD DISPLAY; WITH MANUAL OPEN (OR TRIP) AND CLOSED PUSHBUTTONS; EQUIPPED WITH LED STATUS INDICATORS AND FUNCTION KEYS; PROGRAMMABLE AND SELECTABLE PROTECTION PROFILES AND VARIOUS USER CONFIGURABLE TCC FOR PROTECTION SETTING; INCLUDES METERING, AND EVENT RECORDING, EQUIPPED WITH RS-232 CONNECTOR FOR COMMUNICATION DATA PORT; HOUSED IN WEATHER-RESISTANT NEMA 3 (IEC IP- 54) STEEL ENCLOSURE; POLE-MOUNTED; 60HZ; DUAL POWER SOURCE WITH 230VAC SUPPLY VOLTAGE AS ITS MAIN POWER SOURCE WHILE DC BATTERY AS BACKUP POWER SUPPLY; FOR USE IN TANDEM WITH SIEMENS 3AD RECLOSER UNITS RATED 15.5KV 630A; INCLUDES A 16-PIN CONTROL CABLE WITH A MINIMUN LENGTH OF 7 METERS, 9-PIN SENSOR CABLE, 48 VOLTS OUTPUT VOLTAGE DC BATTERY AND DOCUMENT MANUALS; CABINET DOOR HAS PROVISION FOR PADLOCKING SYSTEM; MANUFACTURED AND TESTED IN ACCORDANCE WITH THE LATEST REVISION OF IEEE/ANSI C37.60, C37.41, C37.61, C37.85, C37.90.1 AND IEC 62271 STANDARDS REFER TO SCADA RCLR TECHNICAL DATA SHEET FOR COMPLETE SCADA TECHNICAL SPECIFICATIONS; DESIGNED <(>&<)> MANUFACTURED IN ACCORDANCE WITH MERALCO SPECIFICATIONS SP- DDC-223.04; APPROVED EQUIVALENT: SIEMENS 3AD ARGUS 7SR224 RECLOSER CONTROL.
644164	RECLOSER UNIT; 3-PH; 38KV; 630A; COOPER	EA	TDLS017	LINE PROTECTION	24 BUY AS NEEDED	RECLOSER UNIT, CONVENTIONAL TYPE; POLE MOUNTED TYPE; FOR OUTDOOR APPLICATION; APPLICABLE FOR PROTECTION OF THREE-PHASE OVERHEAD DISTRIBUTION CIRCUITS WITH 34.5/19.92KV WYE GROUNDED SYSTEM VOLTAGE; RATED NOMINAL 38KV CLASS; 630A CONTINUOUS CURRENT; MINIMUM RATED INTERRUPTING CAPACITY OF 12.5KA SYM.; 170KV BIL; 60 HZ; 10,000 MECHANICAL OPERATING DUTY; THREE RECLOSER POLES ARE MADE FROM SOLID DIELECTRIC INSULATION (SDI) EACH WITH EMBEDDED VACUUM INTERRUPTER AND INTEGRATED CURRENT TRANSFORMER PER PHASE; LIGHT GRAY COLORED RECLOSER TANK EQUIPPED WITH MAGNETIC ACTUATOR FOR SWITCHING MECHANISM; EQUIPPED WITH POSITION INDICATOR THAT INDICATES ITS OPEN OR CLOSED STATUS POSITION, MECHANICAL OPERATION COUNTER AND A MANUAL LOCKOUT HANDLE OR LEVER FOR MANUAL TRIPPING; INCLUDES TERMINAL LUG CONNECTORS, POLE MOUNTING FRAME AND BUSHING COVERS (WILDLIFE INTRUSION PROTECTOR) FOR UPPER AND LOWER CONNECTIONS PER PHASE; INTENDED USE IN TANDEM WITH A RECLOSER ELECTRONIC CONTROLLER OR CONTROL; MANUFACTURED AND TESTED IN ACCORDANCE WITH THE LATEST REVISION OF IEEE/ANSI C37.60, IEEE/ANSI C37.41 <(>&<)> IEC 62271 STANDARDS; DESIGNED <(>&<)> MANUFACTURED IN ACCORDANCE WITH MERALCO SPECIFICATIONS SP-DDC-223.04; APPROVED EQUIVALENT: COOPER POWER SYSTEMS NOVA38 WITH CAT. NO. KNOVA38A14 (RECLOSER UNIT ONLY)
644165	RECLOSER CTRL; 3-PH; 38KV; COOPER F6	EA	TDLS017	LINE PROTECTION	24 BUY AS NEEDED	CONTROLLER, FOR THREE-PHASE REMOTE-CONTROLLED LINE RECLOSER (RCLR); MICROPROCESSOR-BASED ELECTRONIC CONTROL EQUIPPED WITH A RELAY MODULE DEVICE KYLE FORM 6 (F6); SCADA READY VIA DNP 3.0 PROTOCOL LEVEL 2; A MENU DRIVEN CONTROL PANEL USING KEYPAD ENTRY SYSTEM WITH LCD DISPLAY; WITH MANUAL OPEN (OR TRIP) AND CLOSED PUSHBUTTONS; EQUIPPED WITH LED STATUS INDICATORS AND FUNCTION KEYS; PROGRAMMABLE AND SELECTABLE PROTECTION PROFILES AND VARIOUS USER CONFIGURABLE TCC FOR PROTECTION SETTING; INCLUDES METERING, AND EVENT RECORDING, EQUIPPED WITH RS-232 CONNECTOR FOR COMMUNICATION DATA PORT; HOUSED IN WEATHER-RESISTANT NEMA 3 (IEC IP-54) STEEL ENCLOSURE; POLE-MOUNTED; 60HZ; DUAL POWER SOURCE WITH 230VAC SUPPLY VOLTAGE AS ITS MAIN POWER SOURCE WHILE DC BATTERY AS BACKUP POWER SUPPLY; FOR USE IN TANDEM WITH COOPER POWER SYSTEM NOVA38 RECLOSER UNITS RATED 38KV; INCLUDES A 19-PIN CONTROL CABLE WITH A MINIMUN LENGTH OF 7 METERS, 4-PIN VOLTAGE SENSOR CABLE, 24 VOLTS OUTPUT VOLTAGE DC BATTERY AND DOCUMENT MANUALS; CABINET DOOR HAS PROVISION FOR PADLOCKING SYSTEM; MANUFACTURED AND TESTED IN ACCORDANCE WITH THE LATEST REVISION OF IEEE/ANSI C37.60, C37.41, C37.61, C37.85, C37.90.1 AND IEC 62271 STANDARDS REFER TO SCADA RCLR TECHNICAL DATA SHEET FOR COMPLETE SCADA TECHNICAL SPECIFICATIONS; DESIGNED <(>&<)> MANUFACTURED IN ACCORDANCE WITH MERALCO SPECIFICATIONS SP-DDC-223.04; APPROVED EQUIVALENT: COOPER POWER SYSTEMS KYLE F6 RECLOSER CONTROL.
644166	RECLOSER UNIT; 3-PH; 15.5KV; 630A;COOPER	EA	TDLS017	LINE PROTECTION	24 BUY AS NEEDED	RECLOSER UNIT, CONVENTIONAL TYPE; POLE MOUNTED TYPE; FOR OUTDOOR APPLICATION; APPLICABLE FOR PROTECTION OF THREE-PHASE OVERHEAD DISTRIBUTION CIRCUITS WITH 13.8KV AND BELOW SYSTEM VOLTAGE; RATED NOMINAL 15KV CLASS; 630A CONTINUOUS CURRENT; MINIMUM RATED INTERRUPTING CAPACITY OF 12.5KA SYM.; 110KV BIL; 60 HZ; 10,000 MECHANICAL OPERATING DUTY; THREE RECLOSER POLES ARE MADE FROM SOLID DIELECTRIC INSULATION (SDI) EACH WITH EMBEDDED VACUUM INTERRUPTER AND INTEGRATED CURRENT TRANSFORMER PER PHASE; LIGHT GRAY COLORED RECLOSER TANK EQUIPPED WITH MAGNETIC ACTUATOR FOR SWITCHING MECHANISM; EQUIPPED WITH POSITION INDICATOR THAT INDICATES ITS OPEN OR CLOSED STATUS POSITION, MECHANICAL OPERATION COUNTER AND A MANUAL LOCKOUT HANDLE OR LEVER FOR MANUAL TRIPPING; INCLUDES TERMINAL LUG CONNECTORS, POLE MOUNTING FRAME AND BUSHING COVERS (WILDLIFE INTRUSION PROTECTOR) FOR UPPER AND LOWER CONNECTIONS PER PHASE; INTENDED USE IN TANDEM WITH A RECLOSER ELECTRONIC CONTROLLER OR CONTROL; MANUFACTURED AND TESTED IN ACCORDANCE WITH THE LATEST REVISION OF IEEE/ANSI C37.60, IEEE/ANSI C37.41 <(>&<)> IEC 62271 STANDARDS; DESIGNED <(>&<)> MANUFACTURED IN ACCORDANCE WITH MERALCO SPECIFICATIONS SP-DDC-223.04; APPROVED EQUIVALENT: COOPER POWER SYSTEMS NOVA15 WITH CAT. NO. KNOVA15A14 (RECLOSER UNIT ONLY)
644167	RECLOSER CTRL; 3-PH; 15.5KV; COOPER F6	EA	TDLS017	LINE PROTECTION	24 BUY AS NEEDED	CONTROLLER, FOR THREE-PHASE REMOTE-CONTROLLED LINE RECLOSER (RCLR); MICROPROCESSOR-BASED ELECTRONIC CONTROL EQUIPPED WITH A RELAY MODULE DEVICE KYLE FORM 6 (F6); SCADA READY VIA DNP 3.0 PROTOCOL LEVEL 2; A MENU DRIVEN CONTROL PANEL USING KEYPAD ENTRY SYSTEM WITH LCD DISPLAY; WITH MANUAL OPEN (OR TRIP) AND CLOSED PUSHBUTTONS; EQUIPPED WITH LED STATUS INDICATORS AND FUNCTION KEYS; PROGRAMMABLE AND SELECTABLE PROTECTION PROFILES AND VARIOUS USER CONFIGURABLE TCC FOR PROTECTION SETTING; INCLUDES METERING, AND EVENT RECORDING, EQUIPPED WITH RS-232 CONNECTOR FOR COMMUNICATION DATA PORT; HOUSED IN WEATHER-RESISTANT NEMA 3 (IEC IP-54) STEEL ENCLOSURE; POLE-MOUNTED; 60HZ; DUAL POWER SOURCE WITH 230VAC SUPPLY VOLTAGE AS ITS MAIN POWER SOURCE WHILE DC BATTERY AS BACKUP POWER SUPPLY; FOR USE IN TANDEM WITH COOPER POWER SYSTEM NOVA15 RECLOSER UNITS RATED 15.5KV; INCLUDES A 19-PIN CONTROL CABLE WITH A MINIMUN LENGTH OF 7 METERS, 4-PIN VOLTAGE SENSOR CABLE, 24 VOLTS OUTPUT VOLTAGE DC BATTERY AND DOCUMENT MANUALS; CABINET DOOR HAS PROVISION FOR PADLOCKING SYSTEM; MANUFACTURED AND TESTED IN ACCORDANCE WITH THE LATEST REVISION OF IEEE/ANSI C37.60, C37.41, C37.61, C37.85, C37.90.1 AND IEC 62271 STANDARDS REFER TO SCADA RCLR TECHNICAL DATA SHEET FOR COMPLETE SCADA TECHNICAL SPECIFICATIONS; DESIGNED <(>&<)> MANUFACTURED IN ACCORDANCE WITH MERALCO SPECIFICATIONS SP-DDC-223.04; APPROVED EQUIVALENT: COOPER POWER SYSTEMS KYLE F6 RECLOSER CONTROL.
644171	GLASSES, CLEAR; ANTI-FOG	ST	GOBS068	IND'L SAFETY DEVICES	24 BUY AS NEEDED	GLASSES, CLEAR; ANTI-FOG; APPROVED EQUIVALENT: 3M SECUREFIT PROTECTIVE EYEWEAR SF201AF
644181	RECLOSER UNIT; 3-PH; 38KV; 800A; SIEMENS	EA	TDLS017	LINE PROTECTION	24 BUY AS NEEDED	RECLOSER UNIT, CONVENTIONAL TYPE; POLE MOUNTED TYPE; FOR OUTDOOR APPLICATION; APPLICABLE FOR PROTECTION OF THREE-PHASE OVERHEAD DISTRIBUTION CIRCUITS WITH 34.5/19.92KV WYE GROUNDED SYSTEM VOLTAGE; RATED NOMINAL 38KV CLASS; 800A CONTINUOUS CURRENT; MINIMUM RATED INTERRUPTING CAPACITY OF 12.5KA SYM.; 170KV BIL; 60 HZ; 10,000 MECHANICAL OPERATING DUTY; THREE RECLOSER POLES ARE MADE FROM SOLID DIELECTRIC INSULATION (SDI) EACH WITH EMBEDDED VACUUM INTERRUPTER AND INTEGRATED CURRENT TRANSFORMER PER PHASE; LIGHT GRAY COLORED RECLOSER TANK EQUIPPED WITH MAGNETIC ACTUATOR FOR SWITCHING MECHANISM; EQUIPPED WITH POSITION INDICATOR THAT INDICATES ITS OPEN OR CLOSED STATUS POSITION, MECHANICAL OPERATION COUNTER AND A MANUAL LOCKOUT HANDLE OR LEVER FOR MANUAL TRIPPING; INCLUDES TERMINAL LUG CONNECTORS AND BUSHING COVERS (WILDLIFE INTRUSION PROTECTOR) FOR UPPER AND LOWER CONNECTIONS PER PHASE; INTENDED USE IN TANDEM WITH A RECLOSER ELECTRONIC CONTROLLER OR CONTROL; MANUFACTURED AND TESTED IN ACCORDANCE WITH THE LATEST REVISION OF IEEE/ANSI C37.60, IEEE/ANSI C37.41 <(>&<)> IEC 62271 STANDARDS; DESIGNED <(>&<)> MANUFACTURED IN ACCORDANCE WITH MERALCO SPECIFICATIONS SP- DDC-223.04; APPROVED EQUIVALENT: SIEMENS 3AD WITH CAT. NO. 3AD 3AD3523- 1BA61-2DA2-Z T97+Y99 (RECLOSER UNIT ONLY)

644182	RECLOSER CTRL; 3-PH; 38KV; 800A; SIEMENS	EA	TDLS017	LINE PROTECTION	24 BUY AS NEEDED	CONTROLLER, FOR THREE-PHASE REMOTE-CONTROLLED LINE RECLOSER (RCLR); MICROPROCESSOR-BASED ELECTRONIC CONTROL EQUIPPED WITH A RELAY MODULE DEVICE ARGUS 7SR224; SCADA READY VIA DNP 3.0 PROTOCOL LEVEL 2; A MENU DRIVEN CONTROL PANEL USING KEYPAD ENTRY SYSTEM WITH LCD DISPLAY; WITH MANUAL OPEN (OR TRIP) AND CLOSED PUSHBUTTONS; EQUIPPED WITH LED STATUS INDICATORS AND FUNCTION KEYS; PROGRAMMABLE AND SELECTABLE PROTECTION PROFILES AND VARIOUS USER CONFIGURABLE TCC FOR PROTECTION SETTING; INCLUDES METERING, AND EVENT RECORDING, EQUIPPED WITH RS-232 CONNECTOR FOR COMMUNICATION DATA PORT; HOUSED IN WEATHER-RESISTANT NEMA 3 (IEC IP- 54) STEEL ENCLOSURE; POLE-MOUNTED; 60HZ; DUAL POWER SOURCE WITH 230VAC SUPPLY VOLTAGE AS ITS MAIN POWER SOURCE WHILE DC BATTERY AS BACKUP POWER SUPPLY; FOR USE IN TANDEM WITH SIEMENS 3AD RECLOSER UNITS RATED 38KV 800A; INCLUDES A 16-PIN CONTROL CABLE WITH A MINIMUN LENGTH OF 7 METERS, 9-PIN SENSOR CABLE, 48 VOLTS OUTPUT VOLTAGE DC BATTERY AND DOCUMENT MANUALS; CABINET DOOR HAS PROVISION FOR PADLOCKING SYSTEM; MANUFACTURED AND TESTED IN ACCORDANCE WITH THE LATEST REVISION OF IEEE/ANSI C37.60, C37.41, C37.61, C37.85, C37.90.1 AND IEC 62271 STANDARDS REFER TO SCADA RCLR TECHNICAL DATA SHEET FOR COMPLETE SCADA TECHNICAL SPECIFICATIONS; DESIGNED <(>&<)> MANUFACTURED IN ACCORDANCE WITH MERALCO SPECIFICATIONS SP- DDC-223.04; APPROVED EQUIVALENT: SIEMENS 3AD ARGUS 7SR224 RECLOSER CONTROL.
644183	RECLOSER UNIT; 3-PH; 38KV; 630A; SIEMENS	EA	TDLS017	LINE PROTECTION	24 BUY AS NEEDED	RECLOSER UNIT, CONVENTIONAL TYPE; POLE MOUNTED TYPE; FOR OUTDOOR APPLICATION; APPLICABLE FOR PROTECTION OF THREE-PHASE OVERHEAD DISTRIBUTION CIRCUITS WITH 34.5/19.92KV WYE GROUNDED SYSTEM VOLTAGE; RATED NOMINAL 38KV CLASS; 630A CONTINUOUS CURRENT; MINIMUM RATED INTERRUPTING CAPACITY OF 12.5KA SYM.; 170KV BIL; 60 HZ; 10,000 MECHANICAL OPERATING DUTY; THREE RECLOSER POLES ARE MADE FROM SOLID DIELECTRIC INSULATION (SDI) EACH WITH EMBEDDED VACUUM INTERRUPTER AND INTEGRATED CURRENT TRANSFORMER PER PHASE; LIGHT GRAY COLORED RECLOSER TANK EQUIPPED WITH MAGNETIC ACTUATOR FOR SWITCHING MECHANISM; EQUIPPED WITH POSITION INDICATOR THAT INDICATES ITS OPEN OR CLOSED STATUS POSITION, MECHANICAL OPERATION COUNTER AND A MANUAL LOCKOUT HANDLE OR LEVER FOR MANUAL TRIPPING; INCLUDES TERMINAL LUG CONNECTORS AND BUSHING COVERS (WILDLIFE INTRUSION PROTECTOR) FOR UPPER AND LOWER CONNECTIONS PER PHASE; INTENDED USE IN TANDEM WITH A RECLOSER ELECTRONIC CONTROLLER OR CONTROL; MANUFACTURED AND TESTED IN ACCORDANCE WITH THE LATEST REVISION OF IEEE/ANSI C37.60, IEEE/ANSI C37.41 <(>&<)> IEC 62271 STANDARDS; DESIGNED <(>&<)> MANUFACTURED IN ACCORDANCE WITH MERALCO SPECIFICATIONS SP- DDC-223.04; APPROVED EQUIVALENT: SIEMENS 3AD WITH CAT. NO. 3AD 3AD3522- 1BA61-2DA2-Z T97+T98+T99+T69 (RECLOSER UNIT ONLY)
644184	RECLOSER CTRL; 3-PH; 38KV; 630A; SIEMENS	EA	TDLS017	LINE PROTECTION	24 BUY AS NEEDED	CONTROLLER, FOR THREE-PHASE REMOTE-CONTROLLED LINE RECLOSER (RCLR); MICROPROCESSOR-BASED ELECTRONIC CONTROL EQUIPPED WITH A RELAY MODULE DEVICE ARGUS 7SR224; SCADA READY VIA DNP 3.0 PROTOCOL LEVEL 2; A MENU DRIVEN CONTROL PANEL USING KEYPAD ENTRY SYSTEM WITH LCD DISPLAY; WITH MANUAL OPEN (OR TRIP) AND CLOSED PUSHBUTTONS; EQUIPPED WITH LED STATUS INDICATORS AND FUNCTION KEYS; PROGRAMMABLE AND SELECTABLE PROTECTION PROFILES AND VARIOUS USER CONFIGURABLE TCC FOR PROTECTION SETTING; INCLUDES METERING, AND EVENT RECORDING, EQUIPPED WITH RS-232 CONNECTOR FOR COMMUNICATION DATA PORT; HOUSED IN WEATHER-RESISTANT NEMA 3 (IEC IP- 54) STEEL ENCLOSURE; POLE-MOUNTED; 60HZ; DUAL POWER SOURCE WITH 230VAC SUPPLY VOLTAGE AS ITS MAIN POWER SOURCE WHILE DC BATTERY AS BACKUP POWER SUPPLY; FOR USE IN TANDEM WITH SIEMENS 3AD RECLOSER UNITS RATED 38KV 630A; INCLUDES A 16-PIN CONTROL CABLE WITH A MINIMUN LENGTH OF 7 METERS, 9-PIN SENSOR CABLE, 48 VOLTS OUTPUT VOLTAGE DC BATTERY AND DOCUMENT MANUALS; CABINET DOOR HAS PROVISION FOR PADLOCKING SYSTEM; MANUFACTURED AND TESTED IN ACCORDANCE WITH THE LATEST REVISION OF IEEE/ANSI C37.60, C37.41, C37.61, C37.85, C37.90.1 AND IEC 62271 STANDARDS REFER TO SCADA RCLR TECHNICAL DATA SHEET FOR COMPLETE SCADA TECHNICAL SPECIFICATIONS; DESIGNED <(>&<)> MANUFACTURED IN ACCORDANCE WITH MERALCO SPECIFICATIONS SP- DDC-223.04; APPROVED EQUIVALENT: SIEMENS 3AD ARGUS 7SR224 RECLOSER CONTROL.
644185	RECLOSER UNIT; 3-PH; 15.5KV;630A;SIEMENS	EA	TDLS017	LINE PROTECTION	24 BUY AS NEEDED	RECLOSER UNIT, CONVENTIONAL TYPE; POLE MOUNTED TYPE; FOR OUTDOOR APPLICATION; APPLICABLE FOR PROTECTION OF THREE-PHASE OVERHEAD DISTRIBUTION CIRCUITS WITH 13.8KV AND BELOW SYSTEM VOLTAGE; RATED NOMINAL 15KV CLASS; 630A CONTINUOUS CURRENT; MINIMUM RATED INTERRUPTING CAPACITY OF 12.5KA SYM.; 110KV BIL; 60 HZ; 10,000 MECHANICAL OPERATING DUTY; THREE RECLOSER POLES ARE MADE FROM SOLID DIELECTRIC INSULATION (SDI) EACH WITH EMBEDDED VACUUM INTERRUPTER AND INTEGRATED CURRENT TRANSFORMER PER PHASE; LIGHT GRAY COLORED RECLOSER TANK EQUIPPED WITH MAGNETIC ACTUATOR FOR SWITCHING MECHANISM; EQUIPPED WITH POSITION INDICATOR THAT INDICATES ITS OPEN OR CLOSED STATUS POSITION, MECHANICAL OPERATION COUNTER AND A MANUAL LOCKOUT HANDLE OR LEVER FOR MANUAL TRIPPING; INCLUDES TERMINAL LUG CONNECTORS AND BUSHING COVERS (WILDLIFE INTRUSION PROTECTOR) FOR UPPER AND LOWER CONNECTIONS PER PHASE; INTENDED USE IN TANDEM WITH A RECLOSER ELECTRONIC CONTROLLER OR CONTROL; MANUFACTURED AND TESTED IN ACCORDANCE WITH THE LATEST REVISION OF IEEE/ANSI C37.60, IEEE/ANSI C37.41 <(>&<)> IEC 62271 STANDARDS; DESIGNED <(>&<)> MANUFACTURED IN ACCORDANCE WITH MERALCO SPECIFICATIONS SP-DDC-223.04; APPROVED EQUIVALENT: SIEMENS 3AD WITH CAT. NO. 3AD 3AD3222-1BA61-2DA2-Z T97+T98+T99+T69 (RECLOSER UNIT ONLY)
644191	RECLOSER UNIT; 3-PH; 38KV; 800A; G&W	EA	TDLS017	LINE PROTECTION	24 BUY AS NEEDED	RECLOSER UNIT, CONVENTIONAL TYPE; POLE MOUNTED TYPE; FOR OUTDOOR APPLICATION; APPLICABLE FOR PROTECTION OF THREE-PHASE OVERHEAD DISTRIBUTION CIRCUITS WITH 34.5/19.92KV WYE GROUNDED SYSTEM VOLTAGE; RATED NOMINAL 38KV CLASS; 800A CONTINUOUS CURRENT; MINIMUM RATED INTERRUPTING CAPACITY OF 12.5KA SYM.; 150KV BIL; 60 HZ; 10,000 MECHANICAL OPERATING DUTY; THREE RECLOSER POLES ARE MADE FROM SOLID DIELECTRIC INSULATION (SDI) EACH WITH EMBEDDED VACUUM INTERRUPTER AND INTEGRATED CURRENT TRANSFORMER PER PHASE; LIGHT GRAY COLORED RECLOSER TANK EQUIPPED WITH MAGNETIC ACTUATOR FOR SWITCHING MECHANISM; EQUIPPED WITH POSITION INDICATOR THAT INDICATES ITS OPEN OR CLOSED STATUS POSITION, MECHANICAL OPERATION COUNTER AND A MANUAL LOCKOUT HANDLE OR LEVER FOR MANUAL TRIPPING; INCLUDES TERMINAL LUG CONNECTORS, POLE MOUNTING FRAME AND BUSHING COVERS (WILDLIFE INTRUSION PROTECTOR) FOR UPPER AND LOWER CONNECTIONS PER PHASE; INTENDED USE IN TANDEM WITH A RECLOSER ELECTRONIC CONTROLLER OR CONTROL; MANUFACTURED AND TESTED IN ACCORDANCE WITH THE LATEST REVISION OF IEEE/ANSI C37.60, IEEE/ANSI C37.41 <(>&<)> IEC 62271 STANDARDS; DESIGNED <(>&<)> MANUFACTURED IN ACCORDANCE WITH MERALCO SPECIFICATIONS SP-DDC-223.04; APPROVED EQUIVALENT: G<(>&<)>W ELECTRIC CO. VIPER-S WITH CAT. NO. VIP398ER-12S (RECLOSER UNIT ONLY)
644192	RECLOSER CTRL; 3-PH; 38KV; G&W SEL351R	EA	TDLS017	LINE PROTECTION	24 BUY AS NEEDED	CONTROLLER, FOR THREE-PHASE REMOTE-CONTROLLED LINE RECLOSER (RCLR); MICROPROCESSOR-BASED ELECTRONIC CONTROL EQUIPPED WITH A RELAY MODULE DEVICE SEL 351R-4; SCADA READY VIA DNP 3.0 PROTOCOL LEVEL 2; A MENU DRIVEN CONTROL PANEL USING KEYPAD ENTRY SYSTEM WITH LCD DISPLAY; WITH MANUAL OPEN (OR TRIP) AND CLOSED PUSHBUTTONS; EQUIPPED WITH LED STATUS INDICATORS AND FUNCTION KEYS; PROGRAMMABLE AND SELECTABLE PROTECTION PROFILES AND VARIOUS USER CONFIGURABLE TCC FOR PROTECTION SETTING; INCLUDES METERING, AND EVENT RECORDING, EQUIPPED WITH RS-232 CONNECTOR FOR COMMUNICATION DATA PORT; HOUSED IN WEATHER-RESISTANT NEMA 3 (IEC IP- 54) STEEL ENCLOSURE; POLE-MOUNTED; 60HZ; DUAL POWER SOURCE WITH 230VAC SUPPLY VOLTAGE AS ITS MAIN POWER SOURCE WHILE DC BATTERY AS BACKUP POWER SUPPLY; FOR USE IN TANDEM WITH G<(>&<)>W ELECTRIC CO. VIPER-S RECLOSER UNITS RATED 38KV 800A; INCLUDES A 14-PIN CONTROL CABLE WITH A MINIMUN LENGTH OF 7 METERS, 2-PIN AC SUPPLY CABLE AND 8-PIN VOLTAGE SENSOR CABLE, 24 VOLTS OUTPUT VOLTAGE DC BATTERY AND DOCUMENT MANUALS; CABINET DOOR HAS PROVISION FOR PADLOCKING SYSTEM; MANUFACTURED AND TESTED IN ACCORDANCE WITH THE LATEST REVISION OF IEEE/ANSI C37.60, C37.41, C37.61, C37.85, C37.90.1 AND IEC 62271 STANDARDS REFER TO SCADA RCLR TECHNICAL DATA SHEET FOR COMPLETE SCADA TECHNICAL SPECIFICATIONS; DESIGNED <(>&<)> MANUFACTURED IN ACCORDANCE WITH MERALCO SPECIFICATIONS SP-DDC-223.04; APPROVED EQUIVALENT: G<(>&<)>W ELECTRIC CO. VIPER-S SEL 351R-4 RECLOSER CONTROL.
644193	RECLOSER UNIT; 3-PH; 15.5KV; 800A; G&W	EA	TDLS017	LINE PROTECTION	24 BUY AS NEEDED	RECLOSER UNIT, CONVENTIONAL TYPE; POLE MOUNTED TYPE; FOR OUTDOOR APPLICATION; APPLICABLE FOR PROTECTION OF THREE-PHASE OVERHEAD DISTRIBUTION CIRCUITS WITH 13.8KV AND BELOW SYSTEM VOLTAGE; RATED NOMINAL 15KV CLASS; 800A CONTINUOUS CURRENT; MINIMUM RATED INTERRUPTING CAPACITY OF 12.5KA SYM.; 110KV BIL; 60 HZ; 10,000 MECHANICAL OPERATING DUTY; THREE RECLOSER POLES ARE MADE FROM SOLID DIELECTRIC INSULATION (SDI) EACH WITH EMBEDDED VACUUM INTERRUPTER AND INTEGRATED CURRENT TRANSFORMER PER PHASE; LIGHT GRAY COLORED RECLOSER TANK EQUIPPED WITH MAGNETIC ACTUATOR FOR SWITCHING MECHANISM; EQUIPPED WITH POSITION INDICATOR THAT INDICATES ITS OPEN OR CLOSED STATUS POSITION, MECHANICAL OPERATION COUNTER AND A MANUAL LOCKOUT HANDLE OR LEVER FOR MANUAL TRIPPING; INCLUDES TERMINAL LUG CONNECTORS, POLE MOUNTING FRAME AND BUSHING COVERS (WILDLIFE INTRUSION PROTECTOR) FOR UPPER AND LOWER CONNECTIONS PER PHASE; INTENDED USE IN TANDEM WITH A RECLOSER ELECTRONIC CONTROLLER OR CONTROL; MANUFACTURED AND TESTED IN ACCORDANCE WITH THE LATEST REVISION OF IEEE/ANSI C37.60, IEEE/ANSI C37.41 <(>&<)> IEC 62271 STANDARDS; DESIGNED <(>&<)> MANUFACTURED IN ACCORDANCE WITH MERALCO SPECIFICATIONS SP-DDC-223.04; APPROVED EQUIVALENT: G<(>&<)>W ELECTRIC CO. VIPER-S WITH CAT. NO. VIP378ER-12S (RECLOSER UNIT ONLY)
644194	RECLOSER CTRL; 3-PH; 15.5KV; G&W SEL351R	EA	TDLS017	LINE PROTECTION	24 BUY AS NEEDED	CONTROLLER, FOR THREE-PHASE REMOTE-CONTROLLED LINE RECLOSER (RCLR); MICROPROCESSOR-BASED ELECTRONIC CONTROL EQUIPPED WITH A RELAY MODULE DEVICE SEL 351R-4; SCADA READY VIA DNP 3.0 PROTOCOL LEVEL 2; A MENU DRIVEN CONTROL PANEL USING KEYPAD ENTRY SYSTEM WITH LCD DISPLAY; WITH MANUAL OPEN (OR TRIP) AND CLOSED PUSHBUTTONS; EQUIPPED WITH LED STATUS INDICATORS AND FUNCTION KEYS; PROGRAMMABLE AND SELECTABLE PROTECTION PROFILES AND VARIOUS USER CONFIGURABLE TCC FOR PROTECTION SETTING; INCLUDES METERING, AND EVENT RECORDING, EQUIPPED WITH RS-232 CONNECTOR FOR COMMUNICATION DATA PORT; HOUSED IN WEATHER-RESISTANT NEMA 3 (IEC IP- 54) STEEL ENCLOSURE; POLE-MOUNTED; 60HZ; DUAL POWER SOURCE WITH 230VAC SUPPLY VOLTAGE AS ITS MAIN POWER SOURCE WHILE DC BATTERY AS BACKUP POWER SUPPLY; FOR USE IN TANDEM WITH G<(>&<)>W ELECTRIC CO. VIPER-S RECLOSER UNITS RATED 15.5KV 800A; INCLUDES A 14-PIN CONTROL CABLE WITH A MINIMUN LENGTH OF 7 METERS, 2-PIN AC SUPPLY CABLE AND 8-PIN VOLTAGE SENSOR CABLE, 24 VOLTS OUTPUT VOLTAGE DC BATTERY AND DOCUMENT MANUALS; CABINET DOOR HAS PROVISION FOR PADLOCKING SYSTEM; MANUFACTURED AND TESTED IN ACCORDANCE WITH THE LATEST REVISION OF IEEE/ANSI C37.60, C37.41, C37.61, C37.85, C37.90.1 AND IEC 62271 STANDARDS REFER TO SCADA RCLR TECHNICAL DATA SHEET FOR COMPLETE SCADA TECHNICAL SPECIFICATIONS; DESIGNED <(>&<)> MANUFACTURED IN ACCORDANCE WITH MERALCO SPECIFICATIONS SP-DDC-223.04; APPROVED EQUIVALENT: G<(>&<)>W ELECTRIC CO. VIPER-S SEL 351R-4 RECLOSER CONTROL.

644195	CROSSARM FRAME TYP B; 3-PH ACR; SIEMENS	EA	TDLS017	LINE PROTECTION	24 BUY AS NEEDED	POLE MOUNTING FRAME; FOR CROSSARM TYPE B ASSEMBLY; USED TO INSTALL SIEMENS BRAND THREE-PHASE AUTOMATIC CIRCUIT RECLOSER UNIT ON DISTRIBUTION POLE EITHER RATED 38KV OR 15.5KV; EQUIPPED WITH SURGE ARRESTER PROVISIONS BOTH FOR SOURCE AND LOAD SIDE PROTECTION; TOTAL OF EIGHT BRACES WITH EACH MEMBER MADE OF STEEL; INCLUDES AN ASSEMBLY KIT COMPOSED OF BOLTS, WASHERS AND NUTS FOR ASSEMBLING OF MEMBERS; REFERENCE DRAWING NO. SIEMENS S-A7E-103-00051-005
644196	CROSSARM FRAME TYP F; 3-PH ACR; SIEMENS	EA	TDLS017	LINE PROTECTION	24 BUY AS NEEDED	POLE MOUNTING FRAME; FOR CROSSARM TYPE F ASSEMBLY; USED TO INSTALL SIEMENS BRAND THREE-PHASE AUTOMATIC CIRCUIT RECLOSER UNIT ON DISTRIBUTION POLE EITHER RATED 38KV OR 15.5KV; EQUIPPED WITH SURGE ARRESTER PROVISIONS BOTH FOR SOURCE AND LOAD SIDE PROTECTION; TOTAL OF TWELVE BRACES WITH EACH MEMBER MADE OF STEEL; INCLUDES AN ASSEMBLY KIT COMPOSED OF BOLTS, WASHERS AND NUTS FOR ASSEMBLING OF MEMBERS; REFERENCE DRAWING NO. SIEMENS S-A7E-103-00059-001
644197	ALLEYARM FRAME; 3-PH ACR; SIEMENS	EA	TDLS017	LINE PROTECTION	24 BUY AS NEEDED	POLE MOUNTING FRAME; FOR ALLEYARM ASSEMBLY; USED TO INSTALL SIEMENS BRAND THREE-PHASE AUTOMATIC CIRCUIT RECLOSER UNIT ON DISTRIBUTION POLE EITHER RATED 38KV OR 15.5KV; EQUIPPED WITH SURGE ARRESTER PROVISIONS BOTH FOR SOURCE AND LOAD SIDE PROTECTION; TOTAL OF THIRTEEN BRACES WITH EACH MEMBER MADE OF STEEL; INCLUDES AN ASSEMBLY KIT COMPOSED OF BOLTS, WASHERS AND NUTS FOR ASSEMBLING OF MEMBERS; REFERENCE DRAWING NO. SIEMENS S-A7E-103-000490-001
644201	HELMET, SAFETY; SUPERVISOR'S (WHITE)	EA	GOBS068	IND'L SAFETY DEVICES	24 BUY AS NEEDED	HELMET, SAFETY; SUPERVISOR'S (WHITE); SHORT BRIM CAP STYLE; HARD BOILED PLASTIC; COLOR WHITE; TYPE I; CLASS E <(>&<)> G VOLTAGE PROTECTION; COMPLETE WITH REPLACEABLE 4-POINT SUSPENSION; RATCHET TYPE ADJUSTABLE HEADBAND; BROW PAD; CHIN STRAP; MADE IN CONFORMANCE WITH ANSI Z89.1:2014; SHALL BEAR IDENTIFICATION ON THE INSIDE OF THE SHELL STATING NAME OF MANUFACTURER, DATE OF MANUFACTURE, APPLICABLE TYPE AND CLASS IN COMPLIANCE WITH REFERENCE STANDARD; DOLE OSHC TEST CERTIFICATION
644202	HELMET, SAFETY; LINEMAN'S (YELLOW)	EA	GOBS068	IND'L SAFETY DEVICES	24 BUY AS NEEDED	HELMET, SAFETY; LINEMAN'S (YELLOW); FULL BRIM HAT STYLE; HARD BOILED PLASTIC; COLOR YELLOW; TYPE I; CLASS E <(>&<)>G VOLTAGE PROTECTION; COMPLETE WITH REPLACEABLE 4-POINT SUSPENSION; RATCHET TYPE ADJUSTABLE HEADBAND; BROW PAD; CHIN STRAP; MADE IN CONFORMANCE WITH ANSI Z89.1:2014; SHALL BEAR IDENTIFICATION ON THE INSIDE OF THE SHELL STATING NAME OF MANUFACTURER, DATE OF MANUFACTURE, APPLICABLE TYPE AND CLASS IN COMPLIANCE WITH REFERENCE STANDARD; DOLE OSHC TEST CERTIFICATION
644203	COMPONENT, DATA SWITCH;16 ETHERNET PORTS	AY	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	COMPONENT; DATA SWITCH; 16 ETHERNET PORTS - 10/100/1000 BASE COPPER (RJ4) AND/OR FIBER (SUPPORTS MULTIPLE CONNECTOR AND FIBER OPTIC TYPE); RSTP (802.1W), VLAN (80.1Q), IEEE1588 PTP, IEC62351; IEC62439-3; 125VDC POWER SUPPLY; RACK MOUNTED, INDUSTRIAL GRADE
644204	COMPONENT, STATION GATEWAY	AY	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	COMPONENT; STATION GATEWAY; MULTICORE PROCESSOR 2GHZ OR HIGHER; 4 GB RAM OR HIGHER; TWO (2) USB 2.0 OR 3.0 PORTS, FOUR (4) ETHERNET PORTS; THREE (3) SERIAL PORTS FOR DNP 3.0 (FOR SCADA MASTER CONTROL CENTER); LINUX OPERATING SYSTEM; IEEE1588 PTP TIME SYNCHRONIZATION; IEC62351; IEC62439- 3; 125VDC POWER SUPPLY; RACK MOUNTED, INDUSTRIAL GRADE
644205	COMPONENT, INVERTER; DC TO AC	AY	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	COMPONENT; INVERTER; DC TO AC (FOR PC WORKSTATION); 125VDC INPUT; 230VAC 60Hz (3000W) OUTPUT
644206	COMPONENT, I/O BOARD; 32 DIGITAL I/O	AY	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	COMPONENT; I/O BOARD, OR EQUIVALENT (FOR SUBSTATION/SAS GENERAL ALARMS); 32 DIGITAL I/O, INDIVIDUAL CONFIGURABLE INPUT OR OUTPUT, 125VDC POWER SUPPLY; RACK MOUNTED, INDUSTRIAL GRADE
644207	COMPONENT, PROTOCOL CONVERTER	AY	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	COMPONENT; PROTOCOL CONVERTER; SUPPORTS MULTIPLE PROPRIETARY PROTOCOLS (I.E. DNP, MODBUS) CONVERSION TO IEC61850; SUPPORTS SERIAL AND ETHERNET PORTS, COPPER AND/OR FIBER; IEEE1588 PTP TIME SYNCHRONIZATION; IEC62439- 3; 125VDC POWER SUPPLY; RACK MOUNTED, INDUSTRIAL GRADE
644209	COMPONENT, REDUNDANCY BOX	AY	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	COMPONENT; REDUNDANCY BOX; FOR INTEGRATION OF NON-PRP DEVICES; SUPPORTS SERIAL AND ETHERNET PORTS, COPPER AND/OR FIBER; IEC62439-3; IEEE1588 PTP TIME SYNCHRONIZATION; 125VDC POWER SUPPLY, INDUSTRIAL GRADE
644210	COMPONENT, SAS PANEL; ACC. & CABLES	AY	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	COMPONENT, SAS PANEL; ACCESSORIES AND CABLES (CONTROL AND FIBER CABLES)
644211	SWITCH, KEY OP SPRING RETURN; 125VDC 5A	SE	TDSS010	STL & S/S HARDWARES	24 BUY AS NEEDED	SWITCH, KEY OPERATED SPRING RETURN; HEAVY DUTY; USED TO OVERRIDE OR BYPASS INTERLOCKS IN GIS; 125VDC, 5A; 2 POSITION WITH MINIMUM OF 1 NORMALLY OPEN AND 1 NORMALLY CLOSE CONTACT; IP66, 22.5MM DIAMETER, ANGLE THROW 40 TO 60 DEGREE; WITH SPARE KEY
644212	CABLE, SHIFTING LEVER; TOYOTA VIOS	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CABLE, SHIFTING LEVER; for TOYOTA VIOS
644214	MOBILE S/S, 115/34.5 KV EQPT; 3 TRLRS	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	MOBILE SUBSTATION, SHALL BE COMPOSED OF THREE (3) PARTS WITH THE FOLLOWING COMPONENTS MOUNTED ON A SEMI-TRAILER WITH OVERALL DIMENSIONS NOT EXCEED THE 4.0 METERS HEIGHT, 3.0 METERS WIDTH AND 18 METERS PRIME MOVER AND SEMI-TRAILER COMBINATION A. 115KV HIGH VOLTAGE TRAILER ONE (1) BAY OF 115KV HYBRID GIS WITH BUILT-IN DISCONNECT SWITCH AND CURRENT TRANSFORMER THREE (3) UNITS OF 115KV INDUCTIVE PT'S WITH 1000/600:1 RATIO THREE (3) UNITS OF 96KV SURGE ARRESTERS WITH 76 MCOV THREE (3) UNITS OF 115KV PFISTERER TYPE POWER CABLE CONVERTERS B. POWER TRANSFORMER TRAILER ONE (1) UNIT OF 37.5/50 MVA, ODAF1/ODAF2, 110KVY-34.5KVY-13.8KVD OIL- IMMERSED, 3-PHASE MOBILE POWER TRANSFORMER WITH OLTC ONE (1) SET OF 34.5KV, 2000 A, 3-PHASE, UNIVERSALLY-MOUNTED DISCONNECT SWITCH (STANDARD TECHNICAL SPECIFICATIONS) THREE (3) UNITS OF 550KV BIL, POLYMER-TYPE, STATION POST-TYPE INSULATOR (ITEM CODE 602528, ANSI TR 286) ONE (1) SET OF PROTECTION AND CONTROL WITH PANEL FOR 115KV GIS AND PXF (800MM X 650MM X 2300MM) ONE (1) SET OF PANEL FOR SCADA EQUIPMENT WITH MOUNTING PLATES (EM-DM-ST- SES-119.00). NOTE THAT SCADA EQUIPMENT SHALL BE PROVIDED BY MERALCO. ONE (1) SET OF RADIO BOX PANEL FOR TELECOMMUNICATIONS EQUIPMENT (510MM X 400MM X 300MM) C. 34.5KV MEDIUM VOLTAGE TRAILER (E-HOUSE DESIGN) ONE (1) SET OF 34.5KV, HYBRID GAS INSULATED SWITCHGEAR WITH 2X1600A AND 4X800A, 16KA IC VCB'S ONE (1) UNIT OF 34.5KV, 100KVA, DRY-TYPE, 3-PHASE STATION SERVICE TRANSFORMER ONE (1) SET OF 120VDC, 360AH, VRLA-TYPE STATION BATTERY ONE (1) UNIT OF 230VAC, 35 A, BATTERY CHARGER ONE (1) SET OF PROTECTION AND CONTROL WITH PANELS FOR 4-FEEDERS @2- FEEDERS PER PANEL,1-BUS-TIE/RISER, 1-STATION SERVICE AND 1-34.5KV BUS (800MM X 650MM X 2300MM) ONE (1) SET OF PANEL FOR SCADA EQUIPMENT WITH MOUNTING PLATES . NOTE THAT SCADA EQUIPMENT SHALL BE PROVIDED BY MERALCO. ONE (1) SET OF RADIO BOX PANEL FOR TELECOMMUNICATIONS EQUIPMENT (510MM X 400MM X 300MM) EIGHT (8) METER TELECOM MONOPOLE MAST PREFERABLY TELESCOPIC TYPE FOR MOUNTING OF ANTENNA. ONE (1) SET OF 34.5KV POWER CABLES WITH TERMINATIONS MOUNTED IN DRUMS
644215	END CAP, HEAT SHRINKABLE; 30 - 60 MM DIA	EA	TDSS006	T&D INSULATORS	24 BUY AS NEEDED	END CAP, ADHESIVE LINED HEAT ûSHRINKABLE CROSS-LINKED POLYOLEFIN; W/ SHRINKING TEMPERATURE OF 120▒C; DIAMETER RANGE OF 30-60 MM; UV RESISTANT, NON-CORROSIVE; HIGH TENSILE STRENGTH AND MECHANICAL ROBUSTNESS; BLACK COLOR; APPROVED EQUIVALENT RAYCHEM CAT. NO. 102L048/S
644216	END CAP, HEAT SHRINKABLE; 70 û 110MM DIA	EA	TDSS006	T&D INSULATORS	24 BUY AS NEEDED	END CAP, ADHESIVE LINED HEAT ûSHRINKABLE CROSS-LINKED POLYOLEFIN; W/ SHRINKING TEMPERATURE OF 120▒C; DIAMETER RANGE OF 70-110 MM; UV RESISTANT, NON-CORROSIVE; HIGH TENSILE STRENGTH AND MECHANICAL ROBUSTNESS; BLACK COLOR; APPROVED EQUIVALENT RAYCHEM CAT. NO. 102L066/S
644222	PANEL, PROT; P8; 115KV KAMUNING LINE	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION; PRE-WIRED; USE AS LINE PROTECTION (M1<(>&<)>M2/87L <(>&<)>87L); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 2-87L RELAY (MAIN 1 <(>&<)> MAIN 2), 2-TCSR, 1-86DTT LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-62DTT (TIMER), 1- 43R FOR FEEDER RECLOSER "ON/OFF", 1-UNIT OF I/O BOARD, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING AND POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, AND TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECS (EM- DM-ST-SES-119.00 OR EM-DM-ST-SES-319.00); IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
644231	COMPONENT, SAS SERVER	AY	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	COMPONENT; SAS SERVER; MULTICORE PROCESSOR 2GHZ OR HIGHER; 4GB RAM OR HIGHER; TWO (2) USB 2.0 PORTS, FOUR (4) ETHERNET PORTS; LINUX OPERATING SYSTEM; IEEE1588 PTP TIME SYNCHRONIZATION; IEC62351; IEC62439-3; 125VDC POWER SUPPLY; RACK MOUNTED, INDUSTRIAL GRADE; WITH KEYBOARD, VIDEO DISPLAY (19" RACK MOUNTED) AND MOUSE
644232	COMPONENT, TIME SYNCH (GPS CLOCK SERVER)	AY	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	COMPONENT; TIME SYNCH (GPS CLOCK SERVER); GPS SYNCHRONIZED, INCLUDES GPS ANTENNA, CABLING, MOUNTING KITS AND SURGE PROTECTORS; IEEE1588 PTP, NTP/ SNTP; IEC62439-3; 1 PPS OUTPUT; WITH FOUR (4) ETHERNET PORTS, COPPER AND/OR FIBER; 125VDC POWER SUPPLY; RACK MOUNTED, INDUSTRIAL GRADE
644233	COMPONENT, WORKSTATION; I7 PROCESSOR	AY	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	COMPONENT; WORKSTATION; I7 PROCESSOR OR HIGHER (OR EQUIVALENT); 8GB RAM OR HIGHER; WITH 1TB STORAGE; FOUR (4) USB 2.0 OR 3.0 PORTS, TWO (2) ETHERNET PORTS; 24" LED MONITOR/ 1920X1080 VIDEO GRAPHIC; WINDOWS 7 (OR HIGHER) OPERATING SYSTEM OR EQUIVALENT; 230VAC 60HZ POWER SUPPLY
644241	A.C. DIST CUBICLE, "F"; 230V AC	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	AC DISTRIBUTION CUBICLE "F" ON THE CUBICLE DOOR; THE CUBICLE SHALL BE RATED FOR THREE (3) - PHASE, FOUR (4) - WIRE, 230 VOLTS AC, 60 HERTZ SYSTEM. PLEASE REFER TO ATTACHMENT "A" FOR THE REQUIRED RATINGS AND ARRANGEMENT OF THE DEVICES TO BE MINSTALLED INSIDE THE CUBICLE. ENCLOSURE SHALL BE FOR INDOOR USE AND SHALL BE SUITABLE FOR FREE STANDING INSTALLATION. CABLE ENTRANCE SHALL BE PROVIDED AT THE BOTTOM PORTION OF THE CUBICLE. ANNUNCIATOR SHALL BE PROVIDED TO INDICATE WHICH MCB(S) TRIPPED. MECHANICAL INTERLOCK SHALL BE PROVIDED WHERE ONLY TWO OF THE MCB'S CAN BE CLOSED AT A TIME. PLEASE REFER TO SSAM OFFICE FOR THE STANDARD SPECIFICATIONS NEEDED.
644242	DC DIST CUBICLE "C"; ETON CENTRIS S/S	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	ETON CENTRIS SUBSTATION DC DISTRIBUTION CUBICLE "C" ON THE CUBICLE DOOR; THE CUBICLE SHALL BE RATED FOR 125VOLTS DC SYSTEM. PLEASE REFER TO ATTACHMENT "B" FOR THE REQUIRED RATINGS AND ARRANGEMENT OF THE DEVICES TO BE INSTALLED INSIDE THE CUBICLE. ENCLOSURE SHALL BE FOR INDOOR USE AND SHALL BE SUITABLE FOR FREE STANDING INSTALLATION. CABLE ENTRANCE SHALL BE PROVIDED AT THE BOTTOM PORTION OF THE CUBICLE. ANNUNCIATOR SHALL BE PROVIDED TO INDICATE WHICH MCB(S) TRIPPED. PLEASE REFER TO SSAM OFFICE FOR THE STANDARD SPECIFICATIONS NEEDED.
644243	DC M. INTERLOCK BOX; ETON CENTRIS S/S	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	ETON CENTRIS S/S D.C. MECHANICAL INTERLOCK BOX "D" ON THE CUBICLE DOOR; WITH ENCLOSURE SUITABLE FOR INDOOR INSTALLATION (WALL-MOUNTED). NEMA 1 ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS. ENCLOSURE SHALL HAVE A DETACHABLE CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT "C". DETAILED SPECIFICATIONS SHALL BE REFERRED TO SSAM-STANDARDS OFFICE.
644244	PCB, AIR; 13.8 KV; 1200 A	ST	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	POWER CIRCUIT BREAKER, AIR; 13.8 KV; 1200 A;
644245	MAST ARM, 115 KV; 2,000 MM LONG	EA	TDLS016	POLE/STRUCTURE & ACC	24 BUY AS NEEDED	MAST ARM; 115 KV; STRUCTURAL STEEL PLATE; HOT-DIP GALVANIZED; 150 MM DIAMETER X 2,000 MM LONG WITH 747 MM DIAMETER MOUNTING PLATE; BACKPLATE AND INSULATOR MOUNTING PLATE; FOR USE ON 115 KV LINES; COMPLETE WITH EIGHT (8) - 25 MM DIAMETER X 100 MM LONG FULL THREADED HIGH STRENGTH GALVANIZED MACHINE BOLTS PER ASTM A325 WITH NUTS AND LOCKWASHERS.
644246	MAST ARM, 115 KV; 1,500 MM LONG; 863MTG	EA	TDLS016	POLE/STRUCTURE & ACC	24 BUY AS NEEDED	MAST ARM, EXTENSION; STRUCTURAL STEEL PLATE; HOT-DIP GALVANIZED; 200 MM DIAMETER X 1,500 MM LONG WITH 863 MM DIAMETER MOUNTING PLATE; BACK PLATE AND INSULATOR MOUNTING PLATE; FOR 115 KV POST INSULATOR; COMPLETE WITH EIGHT (8) - 25 MM DIAMETER X 100 MM LONG FULL THREADED AND TWO (2) - 22 MM DIAMETER X 200 MM LONG X 150 MM THREADED LENGTH HIGH STRENGTH GALVANIZED MACHINE BOLTS PER ASTM A325 WITH NUTS AND LOCKWASHERS.

644247	MAST ARM, 115 KV; 1,500 MM LONG; 913MTG	EA	TDLS016	POLE/STRUCTURE & ACC	24 BUY AS NEEDED	MAST ARM, EXTENSION; STRUCTURAL STEEL PLATE; HOT-DIP GALVANIZED; 200 MM DIAMETER X 1,500 MM LONG WITH 913 MM DIAMETER MOUNTING PLATE; BACK PLATE AND INSULATOR MOUNTING PLATE; FOR 115 KV POST INSULATOR; COMPLETE WITH EIGHT (8) - 25 MM DIAMETER X 100 MM LONG FULL THREADED AND TWO (2) - 22 MM DIAMETER X 200 MM LONG X 150 MM THREADED LENGTH HIGH STRENGTH GALVANIZED MACHINE BOLTS PER ASTM A325 WITH NUTS AND LOCKWASHERS.
644248	MAST ARM, 115 KV; 1,500 MM LONG; 963MTG	EA	TDLS016	POLE/STRUCTURE & ACC	24 BUY AS NEEDED	MAST ARM, EXTENSION; STRUCTURAL STEEL PLATE; HOT-DIP GALVANIZED; 200 MM DIAMETER X 1,500 MM LONG WITH 963 MM DIAMETER MOUNTING PLATE; BACK PLATE AND INSULATOR MOUNTING PLATE; FOR 115 KV POST INSULATOR; COMPLETE WITH EIGHT (8) - 25 MM DIAMETER X 100 MM LONG FULL THREADED AND TWO (2) - 22 MM DIAMETER X 200 MM LONG X 150 MM THREADED LENGTH HIGH STRENGTH GALVANIZED MACHINE BOLTS PER ASTM A325 WITH NUTS AND LOCKWASHERS.
644249	MAST ARM, 115 KV; 1,500 MM LONG; 1013MTG	EA	TDLS016	POLE/STRUCTURE & ACC	24 BUY AS NEEDED	MAST ARM, EXTENSION; STRUCTURAL STEEL PLATE; HOT-DIP GALVANIZED; 200 MM DIAMETER X 1,500 MM LONG WITH 1013 MM DIAMETER MOUNTING PLATE; BACK PLATE AND INSULATOR MOUNTING PLATE; FOR 115 KV POST INSULATOR; COMPLETE WITH EIGHT (8) - 25 MM DIAMETER X 100 MM LONG FULL THREADED AND TWO (2) - 22 MM DIAMETER X 200 MM LONG X 150 MM THREADED LENGTH HIGH STRENGTH GALVANIZED MACHINE BOLTS PER ASTM A325 WITH NUTS AND LOCKWASHERS.
644250	HELMET, FULL BRIM HAT; WHITE; FOR SUPV	EA	GOBS068	IND'L SAFETY DEVICES	24 BUY AS NEEDED	HELMET, FULL BRIM HAT; SUPERVISORS; FULL BRIM HAT STYLE; HARD BOILED PLASTIC; COLOR WHITE; TYPE I; CLASS E VOLTAGE PROTECTION; COMPLETE WITH REPLACEABLE 4-POINT SUSPENSION; RATCHET TYPE ADJUSTABLE HEADBAND; BROW PAD; CHIN STRAP; MADE IN CONFORMANCE WITH ANSI Z89.1:2014; SHALL BEAR IDENTIFICATION ON THE INSIDE OF THE SHELL STATING NAME OF MANUFACTURER, DATE OF MANUFACTURE, APPLICABLE TYPE AND CLASS IN COMPLIANCE WITH REFERENCE STANDARD; DOLE OSHC TEST CERTIFICATION
644251	HELMET, SHORT BRIM; WORKER'S; LV; YELLOW	EA	GOBS068	IND'L SAFETY DEVICES	24 BUY AS NEEDED	HELMET, SHORT BRIM; WORKER'S; sHORT BRIM CAP STYLE; HARD BOILED PLASTIC; COLOR YELLOW; TYPE I; CLASS G VOLTAGE PROTECTION; COMPLETE WITH REPLACEABLE 4-POINT SUSPENSION; RATCHET TYPE ADJUSTABLE HEADBAND; BROW PAD; CHIN STRAP; MADE IN CONFORMANCE WITH ANSI Z89.1:2014; SHALL BEAR IDENTIFICATION ON THE INSIDE OF THE SHELL STATING NAME OF MANUFACTURER, DATE OF MANUFACTURE, APPLICABLE TYPE AND CLASS IN COMPLIANCE WITH REFERENCE STANDARD; DOLE OSHC TEST CERTIFICATION
644252	PANEL, PROT; P8; 115KV HILLCREST LINE	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION; PRE-WIRED; USE AS LINE PROTECTION (M1<(>&<)>M2/87L <(>&<)>87L); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 2-87L RELAY (MAIN 1 <(>&<)> MAIN 2), 2-TCSR, 1-86DTT LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-62DTT (TIMER), 1- 43R FOR FEEDER RECLOSER "ON/OFF", 1-UNIT OF I/O BOARD, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING AND POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, AND TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECS (EM- DM-ST-SES-119.00 OR EM-DM-ST-SES-319.00); IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
644261	PISTON, BRAKE CALIPER; MIT. STRADA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PISTON, BRAKE CALIPER; MIT. STRADA
644262	VALVE, PROTECTION; FOR ISUZU 6HK1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	VALVE, PROTECTION; FOR ISUZU 6HK1
644263	CLUTCH, FAN; ASSY.; I . CROSSWIND 4JA1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CLUTCH, FAN; ASSY.; FOR ISUZU CROSSWIND 4JA1
644271	GLOVES, RUBBER; CLASS 4; TYPE I; SIZE 9	PAA	GOBS068	IND'L SAFETY DEVICES	24 BUY AS NEEDED	GLOVES, LINEMAN'S RUBBER; TYPE I; CLASS 4 - MAX USE VOLT 36,000V AC; 40 KV AC PROOF-TEST VOLTAGE; 406.4 MM (16") LONG; SIZE 228.6 MM (9"); IN CONTRASTING TWO-COLOR COMBINATION; CURVED HAND DESIGN WITH THE CUFF EDGE FINISHED WITH A ROLL; MADE IN ACCORDANCE WITH ASTM SPECIFICATION D-120; INCLUDES HEAVY-DUTY STORAGE BAG; APPROVED EQUIVALENT: SALISBURY/NORTH CAT. NO. E416RB/9
644272	COMPONENT, PXF; ONLINE BUSHING MON SYS	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	COMPONENT, PXF; ONLINE BUSHING MONITORING SYSTEM > ABLE TO MEASURE BUSHING TAN DELTA AND CAPACITANCE. > WITH CONTROL AND INTERFACE UNITS ENCLOSED IN WEATHER-PROOF CUBICLE. > WITH ANALOG AND DIGITAL I/O MODULES. > PROVISION FOR ALARMS.
644273	COMPONENT, PXF;SELF-DEHYDRATING BREATHER	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	COMPONENT, PXF; SELF-DEHYDRATING BREATHER; 230VAC, 60HZ; EXTERNAL PARTS SHOULD BE RESISTANT TO WATER, TRANSFORMER OIL, SALT AND UV RAYS; SILICA GEL MUST BE COLORLESS AND NON-POISONOUS; WITH 4-20MA OUTPUT SIGNALS; WITH PROVISION FOR ALARMS.
644282	CASING, OUTER; SIZE 9R17.5 HC	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CASING, OUTER; SIZE 9R17.5 HC
644291	DXF, PDT;3PH;2000 KVA;13.2 KV;416Y/240 V	UN	TDLS022	DT/SWGR & ACC	24 BUY AS NEEDED	DISTRIBUTION TRANSFORMER; 3-PHASE, PADMOUNTED, COMPARTMENTAL TYPE, SELF- COOLED, LOOP-FEED, LIQUID-IMMERSED, DEAD-FRONT, 2000 KVA, 13.2GRDY/7.62KV-416Y/240V, 60HZ, FILLED WITH UL CLASSIFIED LESS- FLAMMABLE LIQUID (PREFERABLY R-TEMP OR FR3 FLUID); MADE IN ACCORDANCE WITH THE LATESTREVISION OF MERALCO SPECIFICATION NO. SP-DCD-204.
644301	DS, 230KV; 2000A; 63 KA; MOTORIZED; HOR	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	DISCONNECT SWITCH; OUTDOOR; RATED 230 KV; 2000 A CONTINUOUS CURRENT;CAN WITHSTAND SHORTH CIRCUIT CURRENT OF 63 KA RMS FOR 1 SECOND; 550 KV BIL; 60 HZ; 3-POLE, SUITABLE FOR HORIZONTAL MOUNTING, SINGLE-THROW GROUP OPERATED CENTER BREAK; MOTORIZED W/O EARTHING SWITCH; IN ACCORDANCE WITH MERALCO SUBSTATION EQUIPMENT SPECIFICATION NO. SP-DDC- 640.08
644302	DS, 230KV; 2000A; 63 KA; MOTORIZED; VER	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	DISCONNECT SWITCH; OUTDOOR; RATED 230 KV; 2000 A CONTINUOUS CURRENT;CAN WITHSTAND SHORTH CIRCUIT CURRENT OF 63 KA RMS FOR 1 SECOND; 550 KV BIL; 60 HZ; 3-POLE, SUITABLE FOR VERTICAL MOUNTING, SINGLE-THROW GROUP OPERATED CENTER BREAK; MOTORIZED W/O EARTHING SWITCH; IN ACCORDANCE WITH MERALCO SUBSTATION EQUIPMENT SPECIFICATION NO. SP-DDC- 640.08
644303	SWITCH, DISCONNECT; 69 KV; 1200A; W/ ES	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SWITCH, DISCONNECT; OUTDOOR; RATED 69KV, 1200A CONTINUOUS, 350KV BIL; MANUALLY OPERATED WITH SWING HANDLE, THREE-POLE, GROUP-OPERATE D; CENTER BREAK UNLESS OTHERWISE SPECIFIED, DESIGNED <(>&<)> SUITABLE FOR VERTICAL MOUNTING; WITH EARTHING SWITCH; WITH LOCKING PROVIS ION TO SECURE THE SWITCH IN EITHER CLOSE OR OPEN POSITION; MADE IN ACCORDANCE WITH THE LATEST COPY OF MERALCO SPECIFICATION NO SP-DD C-621.08; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET <(>&<)> PRE-BID MINUTES OF MEETING TECHNICALREQUIREMENTS
644304	SWITCH, DISCONNECT; 69 KV; 1200A; W/O ES	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SWITCH, DISCONNECT; OUTDOOR; RATED 69KV, 1200A CONTINUOUS, 350KV BIL; MANUALLY OPERATED WITH SWING HANDLE, THREE-POLE, GROUP-OPERATE D; CENTER BREAK UNLESS OTHERWISE SPECIFIED, DESIGNED <(>&<)> SUITABLE FOR VERTICAL MOUNTING; WITHOUT EARTHING SWITCH; WITH LOCKING PROVIS ION TO SECURE THE SWITCH IN EITHER CLOSE OR OPEN POSITION; MADE IN ACCORDANCE WITH THE LATEST COPY OF MERALCO SPECIFICATION NO SP-DD C-621.08; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
644305	GCB; DT 3PO; 69KV; 1200A, 40KA; 15CT-5A	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	POWER CIRCUIT BREAKER; SF6 GAS INTERRUPTER (GCB); DEAD TANK-TYPE (DT), THREE POLE GANG OPERATED (3PO) TRIPPING/CLOSING; RATED 69KV, 350KV BIL, 3-PHASE; 60 HZ; RATED 1200A CONTINUOUS CURRENT; 40KA INTERRUPTING CAPACITY; TOTAL OF 15 CTÆS WITH 5 AMPERES SECONDARY, 12 RELAYING CT'S - 1200:5 MULTI-RATIO (4 BUSHING TYPE CT'S PER PHASE) AND 3 METERING CT'S - 1200/600:5 DUAL RATIO (1 BUSHING TYPE CT PER PHASE); MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
644306	FILTER, FUEL; FOR HINO 300 XZU720L	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FILTER, FUEL; FOR HINO 300 XZU720L
644308	RMU, 3PH; 15KV; 3WAY; 600A; 2FEED; 1CB	SE	TDLS022	DT/SWGR & ACC	24 BUY AS NEEDED	RING MAIN UNIT (RMU), 3-WAY; COMPACT-TYPE; SF6 GAS -INSULATED, THREE PHASE, 60 HZ, 15 KV CLASS, 95KV BIL, CONSISTING OF TWO - 600A , 3PH, 15KV, SOURCE FEEDERS WITH LOAD INTERRUPTING SWITCHES AND ONE - 600A , 15KV, CIRCUIT BREAKER TAP FEEDERS; FOR INDOOR INSTALLATION; SWITCHING DEVICES AND COMPONENTS WITH PROVISION FOR REMOTE-CONTROL CAPABILITY; BUSBAR COMPONENTS TO BE CONTAINED INSIDE A HERMETICALLY-SEALED STAINLESS STEEL TANK FILLED WITH SF6 GAS; COMPLETE WITH STANDARD AND MERALCO- SPECIFIED COMPONENTS AND ACCESSORIES; PER LATEST IEC SPECIFICATION
644309	RMU, 3PH; 15KV; 4WAY; 600A; 2FEED; 2CB	SE	TDLS022	DT/SWGR & ACC	24 BUY AS NEEDED	RING MAIN UNIT (RMU), 4-WAY; COMPACT-TYPE; SF6 GAS -INSULATED, THREE PHASE, 60 HZ, 15 KV CLASS, 95KV BIL, CONSISTING OF TWO - 600A , 3PH, 15KV, SOURCE FEEDERS WITH LOAD INTERRUPTING SWITCHES AND TWO - 600A , 15KV, CIRCUIT BREAKER TAP FEEDERS; FOR INDOOR INSTALLATION; SWITCHING DEVICES AND COMPONENTS WITH PROVISION FOR REMOTE-CONTROL CAPABILITY; BUSBAR COMPONENTS TO BE CONTAINED INSIDE A HERMETICALLY-SEALED STAINLESS STEEL TANK FILLED WITH SF6 GAS; COMPLETE WITH STANDARD AND MERALCO- SPECIFIED COMPONENTS AND ACCESSORIES; PER LATEST IEC SPECIFICATION
644310	BUCKLE, STAINLESS STEEL; 20MM X 7MM; TYP	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	BUCKLE; STAINLESS STEEL; TYPE 201/301, 21MM WIDE, TO HOLD A STRAP 7MMTHICK; APPROVED EQUIVALENT: MALICO A200, BURNDY A200
644322	GASKET, VALVE COVER; ISUZU FRR 6HK1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	GASKET, VALVE COVER; ISUZU FRR 6HK1
644331	BEARING, FR. WHEEL; OUTER; HINO XZU720L	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, FRONT WHEEL; OUTER; HINO XZU720L
644332	BEARING, FR. WHEEL; INNER; HINO XZU720L	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, FRONT WHEEL; INNER; HINO XZU720L
644333	SEAL, OIL; HUB; FR.; INNER; HINO XZU720L	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SEAL, OIL; HUB; FRONT; INNER; HINO XZU720L
644334	SEAL, OIL; HUB; REAR; OUTER;HINO XZU720L	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SEAL, OIL; HUB; REAR; OUTER; HINO XZU720L
644335	FILTER, AIR; FOR HINO XZU720L	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FILTER, AIR; FOR HINO XZU720L
644342	BEARING, PILOT; FOR ISUZU FVR	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, PILOT; FOR ISUZU FVR
644343	MARKER, PLATE; 50.8MM X 19.1MM; PANDUIT	PAK	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	HARNESS IDENTIFICATION MARKER PLATE, 2.00" X 0.75"(50.8MM X 19.1MM); WHITE; NYLON; APPROVED EQUIVALENT; PANDUIT MP200-C; 100PC/PACK
644346	METERING, CUBICLE; 13.8KV (RMU)	EA	TDLS015	METERS & ACC	24 BUY AS NEEDED	METERING ENCLOSURE, CT CABINET; RMU MODULE; 630 A; 15 KV; INDOOR APPLICATION; COMPATIBLE TO USE ALONGSIDE W/ MERALCO APPROVED RMU BREAKER AND LINE SWITCHES; PREFERRED SIZE 1100X1200X2000 MM; GALVANIZED STEEL SHEET; W/ CORROSION RESISTANT PAINT; W/ CT/VT MOUNTING; W/ CABLES <(>&<)> HOLDERS; COMPLIANT MECO TS-DME-963-R15
644347	VT, 13.8 KV; 8400:120; INDOOR-TYPE	EA	TDLS015	METERS & ACC	24 BUY AS NEEDED	INSTRUMENT TRANSFORMER, METERING VT; 13.8 KV; 8400:120 (L-N); 175:1 MARKED RATIO; DRY-TYPE; INDOOR APPLICATION; CYCLOALIPHATIC EPOXY RESIN INSULATING MATERIAL; 110 KV BIL; 60 HZ; INDUCTIVE TYPE VT; 0.3 W, X, M, Y ACCURACY CLASS; 750 VA MINIMUM THERMAL BURDEN AT 30 DEGREE CELSIUS AVERAGE AMBIENT AIR TEMPERATURE; COMPLIANT TO IEEE C57.13 AND ANSI C12.11
644348	CT, 13.8 KV; 100:5; INDOOR TYPE; RF 1.5	EA	TDLS015	METERS & ACC	24 BUY AS NEEDED	INSTRUMENT TRANSFORMER, METERING CT; 13.8 KV; 100:5 A; DRY-TYPE; INDOOR APPLICATION; RF 1.5 AT 30 DEGREE CELSIUS AVERAGE AMBIENT AIR TEMPERATURE; CYCLOALIPHATIC EPOXY RESIN INSULATING MATERIAL; 110 KV BIL; 60 HZ; 0.15 B-0.5 EXTENDED RANGE ACCURACY CLASS; 1 CORE; COMPLIANT TO IEEE C57.13 AND ANSI C12.11
644349	DC M. INTERLOCK BOX "B"; FOR MAKATI S/S	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	DC MECHANICAL INTERLOCK BOX "B", FOR MAKATI SUBSTATION; WITH ENCLOSURE SUITABLE FOR INDOOR INSTALLATION. NEMA 1 ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS. ENCLOSURE SHALL HAVE A DETACHABLE CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT "A". DETAILED SPECIFICATIONS SHALL BE REFERRED TO SSAM- STANDARDS OFFICE.
644350	CUP, WHEEL; RING TYPE; REAR; ISUZU FR	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	WHEEL CUP RING TYPE REAR ISUZU FR 6HK1 P/N SC80913R

644351	A.C. PANELBOARD, "F1"; FOR TMC 2 S/S	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	A.C. PANELBOARD, TMC 2 SUBSTATION, 230V A.C. DISTRIBUTION BOX, "F1"; WITH ENCLOSURE SUITABLE FOR OUTDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR INSTALLATION ON MOUNTING FRAME SHOWN IN ATTACHMENT "P". ENCLOSURE SHALL HAVE A STAINLESS STEEL DETACHABLE CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT "C". DETAILED SPECIFICATIONS SHALL BE REFERRED TO SSAM- STANDARDS OFFICE.
644352	A.C. PANELBOARD, "F2"; FOR TMC 2 S/S	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	A.C. PANELBOARD, TMC 2 SUBSTATION, 230V A.C. DISTRIBUTION BOX, "F2"; WITH ENCLOSURE SUITABLE FOR OUTDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR INSTALLATION ON MOUNTING FRAME SHOWN IN ATTACHMENT "P". ENCLOSURE SHALL HAVE A STAINLESS STEEL DETACHABLE CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT "D". DETAILED SPECIFICATIONS SHALL BE REFERRED TO SSAM- STANDARDS OFFICE.
644353	A.C. PANELBOARD, "F3"; FOR TMC 2 S/S	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	A.C. PANELBOARD, TMC 2 SUBSTATION, 230V A.C. DISTRIBUTION BOX, "F3"; WITH ENCLOSURE SUITABLE FOR INDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR SURFACE MOUNTING WITH EXPANSION BOLT. ENCLOSURE SHALL HAVE A STAINLESS STEEL DETACHABLE CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT "E". DETAILED SPECIFICATIONS SHALL BE REFERRED TO SSAM-STANDARDS OFFICE.
644354	D.C. PANELBOARD, "B"; FOR TMC 2 S/S	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	D.C. PANELBOARD, TMC 2 SUBSTATION, 125VDC DISTRIBUTION BOX, "B"; WITH ENCLOSURE SUITABLE FOR INDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR SURFACE MOUNTING WITH EXPANSION BOLT. ENCLOSURE SHALL HAVE A DETACHABLE STAINLESS STEEL CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT "F". DETAILED SPECIFICATIONS SHALL BE REFERRED TO SSAM-STANDARDS OFFICE.
644355	D.C. PANELBOARD, "C"; FOR TMC 2 S/S	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	D.C. PANELBOARD, TMC 2 SUBSTATION, 125VDC DISTRIBUTION BOX, "C"; WITH ENCLOSURE SUITABLE FOR INDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR SURFACE MOUNTING WITH EXPANSION BOLT. ENCLOSURE SHALL HAVE A DETACHABLE STAINLESS STEEL CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT "G". DETAILED SPECIFICATIONS SHALL BE REFERRED TO SSAM-STANDARDS OFFICE.
644356	D.C. PANELBOARD, "E1"; FOR TMC 2 S/S	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	D.C. PANELBOARD, TMC 2 SUBSTATION, 125VDC DISTRIBUTION BOX, "E1"; WITH ENCLOSURE SUITABLE FOR OUTDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR INSTALLATION ON MOUNTING FRAME SHOWN IN ATTACHMENT "P". ENCLOSURE SHALL HAVE A DETACHABLE STAINLESS STEEL CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT "H". DETAILED SPECIFICATIONS SHALL BE REFERRED TO SSAM-STANDARDS OFFICE.
644357	D.C. PANELBOARD, "G"; FOR TMC 2 S/S	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	D.C. PANELBOARD, TMC 2 SUBSTATION, 125VDC DISTRIBUTION BOX, "G"; WITH ENCLOSURE SUITABLE FOR OUTDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR INSTALLATION ON MOUNTING FRAME SHOWN IN ATTACHMENT "P". ENCLOSURE SHALL HAVE A DETACHABLE STAINLESS STEEL CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT "I". DETAILED SPECIFICATIONS SHALL BE REFERRED TO SSAM-STANDARDS OFFICE.
644358	CLAMP, BUS SUPPORT; 750 KCMIL; 7 IN MTG	EA	TDSS010	STL & S/S HARDWARES	24 BUY AS NEEDED	CLAMP,BUS SUPPORT, ADJUSTABLE, HIGH COPPER ALLOY, 750 KCMIL, 7 INCHES MTG BOLT CIRCLE, SLOT 45DEG TO CENTER, SILICON BRONZE / STAINLESS BOLTS <(>&<)> NUTS, SILICON BRONZE / STAINLESS LOCKWASHERS
644359	CLAMP, BUS SUPPORT; 795 KCMIL; 7 IN MTG	EA	TDSS010	STL & S/S HARDWARES	24 BUY AS NEEDED	CLAMP,BUS SUPPORT, ALUMINUM ALLOY, 795 KCMIL, 7 INCHES MTG BOLT CIRCLE, SILICON BRONZE / STAINLESS BOLTS <(>&<)> NUTS, SILICON BRONZE/ STAINLESS LOCKWASHERS
644360	CONNECTOR, ELBOW; DB; 15KV; 500; CENELEC	KIT	TDLS022	DT/SWGR & ACC	24 BUY AS NEEDED	CONNECTOR, ELBOW; DEADBREAK; RATED 630 A, 15 KV CLASS, 95 KV MINIMUM BIL; FULLY SHIELDED; SUBMERSIBLE; WITH A FULLY RATED 200 AMP LOADBREAK INTERFACE FOR MAKING TAP OR INSTALLATION OF ELBOW ARRESTER; CONSISTING OF ONE COMPLETE KIT FOR ONE ELBOW TERMINATION THAT IN CLUDES A MOLDED RUBBER T-BODY WITH CAPACITIVE TEST POINT, 200 A LOADBREAK REDUCING TAP PLUG, COPPER STUD, COPPERTOP COMPRESSION CONNECTOR, CABLE ADAPTER, SILICONE LUBRICANT AND INSTALLATION INSTRUCTION SHEET; TO ACCOMMODATE A 15 KV SHIELDED CABLE, SIZE AWG NO. 500 KCMIL COMPRESSED COPPER; WITH 205 MIS (5.21 MM) MAXIMUM, TREE- RETARDANT (TR) XLPE INSULATION (31.38 MM MAXIMUM OVER INSULATION) AND LLDPE JACKET (WITH 39.96 MM MAXIMUM OVER JACKET); DESIGNED TO CONNECT TO TYPE C INTERFACE (CENELEC EN 50180 AND 50181); MEETS THE REQUIREMENTS OF CENELEC HD 629.1.
644361	CONNECTOR, ELBOW; DB; 15KV; 3/0; CENELEC	KIT	TDLS022	DT/SWGR & ACC	24 BUY AS NEEDED	CONNECTOR, ELBOW; DEADBREAK; RATED 630 A, 15 KV CLASS, 95 KV MINIMUM BIL; FULLY SHIELDED; SUBMERSIBLE; WITH A FULLY RATED 200 AMP LOADBREAK INTERFACE FOR MAKING TAP OR INSTALLATION OF ELBOW ARRESTER; CONSISTING OF ONE COMPLETE KIT FOR ONE ELBOW TERMINATION THAT IN CLUDES A MOLDED RUBBER T-BODY WITH CAPACITIVE TEST POINT, 200 A LOADBREAK REDUCING TAP PLUG, COPPER STUD, COPPERTOP COMPRESSION CONNECTOR, CABLE ADAPTER, SILICONE LUBRICANT AND INSTALLATION INSTRUCTION SHEET; TO ACCOMMODATE A 15 KV SHIELDED CABLE, SIZE AWG NO. 3/0 AWG COMPRESSED COPPER; WITH 205 MILS (5.21 MM) MAXIMUM, TREE- RETARDANT (TR) XLPE INSULATION (22.67 MM MAXIMUM OVER INSULATION) AND LLDPE JACKET (WITH 33.77 MM MAXIMUM OVER JACKET); DESIGNED TO CONNECT TO TYPE C INTERFACE (CENELEC EN 50180 AND 50181); MEETS THE REQUIREMENTS OF CENELEC HD 629.1.
644362	ARRESTER, SURGE;ELBOW;15KV CLASS;CENELEC	KIT	TDLS022	DT/SWGR & ACC	24 BUY AS NEEDED	ARRESTER, SURGE; ELBOW; GAPLESS METAL OXIDE VARISTOR (MOV); RATED 10 KV, 15KV CLASS; 8.4 KV MAXIMUM CONTINUOUS OPERATING VOLTAGE (MCOV); DEADFRONT; FULLY-SHIELDED; SUBMERSIBLE; HOTSTICK OPERABLE; DESIGNED TO CONNECT TO TYPE C INTERFACE (CENELEC EN 50180 AND 50181); MEETS THE REQUIREMENTS OF IEC 60099/4.
644363	CASING, OUTER; 1100 X 20; RADIAL RIB TYP	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CASING, OUTER 1100 X 20 (RADIAL) RIB TYPE
644364	CASING, OUTER; 1100 X 20; RADIAL MIX TYP	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CASING, OUTER 1100 X 20 (RADIAL) MIXED TYPE
644365	CASING, OUTER; 1000 X 20; 16 PLY RADIAL	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CASING, OUTER 1000 X 20 (RADIAL) RIB TYPE
644367	CASING, OUTER; 700 X 12; (RADIAL) 12 PLY	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CASING, OUTER 700 X 12 (RADIAL) 12 PLY
644368	CASING, OUTER; 825 X 16; 14 PLY (RADIAL)	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CASING, OUTER 825 X 16 14 PLY (RADIAL)
644369	BOLT AND NUT; 10MM DIA X 114.3MM LONG	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	BOLT AND NUT; 10MM DIA X 114.3MM LONG X FULL THREADED LENGTH, STAINLESS STEEL
644371	FILTER, FUEL; SECONDARY;HINO 300 XZU720L	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FILTER, FUEL; SECONDARY; HINO 300 XZU720L
644373	BOOSTER, BRAKE; ASSY.; FOR ISUZU 6HK1	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BOOSTER, BRAKE; ASSY.; FOR ISUZU 6HK1
644375	AC MECHANICAL INTERLOCK "K"; 3-400AT MCB	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	AC MECHANICAL INTERLOCK BOX "K", COMPLETE WITH THREE CIRCUIT BREAKERS, MOLDED CASE, 400AT, 400AF, 3P, COMMON TRIP, 600V A.C., 10,000 AMPERES INTERRUPTING CAPACITY. CIRCUIT BREAKERS SHALL HAVE THERMAL OVERLOAD AND MAGNETIC OVERCURRENT TRIP MECHANISM. ENCLOSURE SHALL BE NEMA 4X (STAINLESS STEEL). ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS. ENCLOSURE SHALL HAVE A DETACHABLE CABLE DUCT AS SHOWN ON ATTACHMENT. CABLE DUCT SHALL BE MADE OF STAINLESS STEEL. MECHANICAL INTERLOCK SHALL BE PROVIDED WHERE ONLY TWO MCBS CAN BE CLOSED AT A GIVEN TIME/CONDITION.
644376	CABLE, UTP; PANDUIT; CAT 6; COLOR BLACK	BX	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	CABLE, UTP; PANDUIT; CAT 6; COLOR BLACK; 1000FT/305M
644377	RECLOSER, CLAMP-ON TYPE; 1-PH; FOR 20 KV	EA	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	RECLOSER, CLAMP-ON TYPE; POLE TOP STYLE; FOR OUTDOOR APPLICATION; APPLICABLE FOR PROTECTION OF SINGLE-PHASE OVERHEAD LATERAL CIRCUITS WITH 34.5KV AND BELOW SYSTEM VOLTAGE; RATED MAX VOLTAGE OF 27KV; 100A CONTINUOUS CURRENT; MINIMUM RATED INTERRUPTING CAPACITY OF 4.0KA SYM.; 125KV BIL; 60 HZ; SELF POWERED, MICROPROCESSOR-CONTROLLED, SINGLE-PHASE VACUUM INTERRUPTER WITH SOLID DIELECTRIC INSULATION CONSISTING OF RESIN <(>&<)> SILICON COMPONENTS; CAPABLE OF UP TO AT LEAST TWO (2) TRIPPING OPERATIONS WITH USER-CONFIGURABLE TCC CURVES; PROVIDED WITH COMMUNICATIONS MODULE TO PROVIDE SHORT RANGE WIRELESS LINK BET. FUSESAVER AND OTHER DEVICES WITH BUILT-IN BATTERY; EQUIPPED WITH STATUS INDICATOR VISIBLE FROM GROUND INDICATING OPEN (GREEN) AND CLOSED (RED) STATUS AND EXTERNAL LEVER FOR CHANGE IN PROTECTION UP TO TWO POSITIONS; MINIMUM CREEPAGE DISTANCE OF SILICON BOOT BODY MEASURED FROM END TO END TERMINAL IS 460MM; EQUIPPED WITH COLOR CODED TRIP (GREEN) AND CLOSE (RED) LEVERS AND SHALL BE DONE ONLY BY USING STANDARD HOOKSTICK; TOTAL WEIGHT IS 5.5 KG, MANUFACTURED AND TESTED IN ACCORDANCE WITH THE LATEST REVISION OF IEC 62271-100 STANDARDS; APPROVED EQUIVALENT: SIEMENS AG FUSESAVER AND REMOTE CONTROL UNIT 3AD8422 CATALOG HG 11.43.2015
644378	REMOTE CONTROL UNIT; 1-PH; FOR FUSESAVER	EA	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	REMOTE CONTROL UNIT, USED TO INTEGRATE FUSESAVER UNIT(S) TO THE SCADA SYSTEM. IT IS A POLE MOUNTED STAINLESS STEEL ENCLOSURE CONTAINING A MICROPROCESSOR ENABLING COMMUNICATIONS WITH THE INSTALLED COMMUNICATION MODULES PROVIDING ADVANCED OPERATIONS. ALSO, INCLUDES TRIP AND CLOSE, CHANGE OF OPERATIONAL PARAMETERS AND LOCAL/ REMOTE MODES; WITH DNP 3.0 SCADA INTERFACE (SERIAL LINK AND IP PROTOCOL) AND RADIO SUPPLY VOLTAGE; CONTAINS SHORT RANGE RADIO USED TO COMMUNICATE WITH THE FUSESAVER; EQUIPPED WITH OPERATOR CONTROL PANEL THAT ALLOWS END USER TO TRIP <(>&<)> CLOSE, CHANGE PROTECTION MODE, LED INDICATOR DISPLAYS SHOWING VARIOUS STATUS AND TOGGLE SWITCHES; HOUSED IN WEATHER-RESISTANT POWDER COATED STAINLESS STEEL ENCLOSURE; 60HZ; DUAL POWER SOURCE WITH 230VAC SUPPLY VOLTAGE AS ITS MAIN POWER SOURCE WHILE 12V DC BATTERY WITH 7.2AH CAPACITY AS BACKUP POWER SUPPLY; FOR USE IN TANDEM WITH SIEMENS FUSESAVER UNITS RATED 27KV 100A; WITH SOLAR POWER OPTION; ALSO EQUIPPED WITH RADIO TRAY, CUBICLE HEATER AND UV-STABILIZED PLASTIC SHADE HOOD; TOTAL WEIGHT IS 18 KG. MANUFACTURED AND TESTED IN ACCORDANCE WITH THE LATEST REVISION OF IEC 60950-1:2005 APPROVED EQUIVALENT: SIEMENS AG FUSESAVER AND REMOTE CONTROL UNIT 3AD8422 CATALOG HG 11.43.2015.
644379	MOUNTING, FRAME; CROSSARM; FOR FUSESAVER	EA	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	MOUNTING FRAME; FOR CROSSARM INSTALLATION USING FISH PLATE; USED TO INSTALL AND MOUNT SIEMENS FUSESAVER UNIT ON THE CROSSARM; EQUIPPED WITH 24KV COMPOSITE STAND-OFF POST INSULATOR FOR INCREASE IN BIL; EQUIPPED WITH CROSSARM BRACKET FISH PLATE FOR CONNECTION TO CROSSARM AND COMPOSITE STATION POST TERMINAL WILDLIFE BLACK COVER FOR ANIMAL INTRUSION PROTECTION; REFERENCE DRAWING NOS. SIEMENS KFS-5095, KFS-5056 AND KFS-5097.

644382	PT BOX, 1-MCB; 1P	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	P.T. MCB BOX, CLEARLY MARKED WITH A NAMEPLATE IN WHITE BACKGROUND AND BLACK LETTERS ON THE CABINET DOOR. ENCLOSURE SHALL BE NEMA 4X (STAINLESS STEEL), SHALL HAVE AN OPENING AT THE TOP FOR INCOMING CABLE AND OPENINGS AT THE BOTTOM FOR OUTGOING CABLES. MCB SHALL HAVE THERMAL OVERLOAD AND MAGNETIC OVER CURRENT TRIP MECHANISM, RATED 10AT, 1P, 600V A.C. 10KA INTERRUPTING CAPACITY, COMMON-TRIP WITH TWO (2) NORMALLY-CLOSE AUXILIARY CONTACTS TO BE TERMINATED TO A TERMINAL BLOCK AND KNIFE SWITCH. TERMINAL BLOCK SHALL BE 12-POLE, PROVIDED WITH WASHERHEADS, BINDING SCREWS AND MARKING STRIP FOR CIRCUIT IDENTIFICATION, WITH TRANSPARENT COVER, SUITABLE FOR #9 AWG CABLE WIRE, G.E. TYPE OR APPROVED EQUIVALENT. KNIFE SWITCH SHALL BE 12-POLE, 25A, SUITABLE FOR AWG NO. 9 CABLE WIRE. SPACE SHALL BE PROVIDED TO ACCOMMODATE ENOUGH BENDING RADIUS OF INCOMING AND OUTGOING CABLES WITH WIRE SIZE #9 AWG IN THE LAYOUT OF TERMINAL BLOCKS AND MCB S. THE BOX SHALL HAVE AN APPROPRIATE LOCKABLE HANDLE AND TWO (2) KEYS.
644383	PT BOX, 2-MCBS; 3P	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	P.T. MCB BOX, CLEARLY MARKED WITH A NAMEPLATE IN WHITE BACKGROUND AND BLACK LETTERS ON THE CABINET DOOR. ENCLOSURE SHALL BE NEMA 4X (STAINLESS STEEL), SHALL HAVE AN OPENING AT THE TOP FOR INCOMING CABLE AND OPENINGS AT THE BOTTOM FOR OUTGOING CABLES. MCB SHALL HAVE THERMAL OVERLOAD AND MAGNETIC OVER CURRENT TRIP MECHANISM, RATED 10AT, 3P, 600V A.C. 10KA INTERRUPTING CAPACITY, COMMON-TRIP WITH TWO (2) NORMALLY-CLOSE AUXILIARY CONTACTS TO BE TERMINATED TO A TERMINAL BLOCK AND KNIFE SWITCH. TERMINAL BLOCK SHALL BE 12-POLE, PROVIDED WITH WASHERHEADS, BINDING SCREWS AND MARKING STRIP FOR CIRCUIT IDENTIFICATION, WITH TRANSPARENT COVER, SUITABLE FOR #9 AWG CABLE WIRE, G.E. TYPE OR APPROVED EQUIVALENT. KNIFE SWITCH SHALL BE 12-POLE, 25A, SUITABLE FOR AWG NO. 9 CABLE WIRE. SPACE SHALL BE PROVIDED TO ACCOMMODATE ENOUGH BENDING RADIUS OF INCOMING AND OUTGOING CABLES WITH WIRE SIZE #9 AWG IN THE LAYOUT OF TERMINAL BLOCKS AND MCB S. THE BOX SHALL HAVE AN APPROPRIATE LOCKABLE HANDLE AND TWO (2) KEYS.
644384	STEERING, RACK END; MIT. STRADA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	STEERING, RACK END; MIT. STRADA
644387	BELT, ALTERNATOR; HINO XZU720L	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BELT, ALTERNATOR; HINO XZU720L
644388	FACEPLATE, PANDUIT; MINI-COM; CFPH2BL	ST	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	FACEPLATE, PANDUIT; CFPH2BL MINI COM CLASSIC SERIES SINGLE GANG HORIZONTAL FACEPLATE ACCEPTS TWO MINI COM MODULES. BLACK
644389	FACEPLATE, PANDUIT; MINI-COM; CFPH2IW	ST	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	FACEPLATE, PANDUIT; CFPH2IW MINI COM CLASSIC SERIES SINGLE GANG HORIZONTAL FACEPLATE. ACCEPTS TWO MINI-COM MODULES, OFF WHITE
644390	CHARGER, BATTERY; 230VAC; 60HZ; 75A	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	BATTERY CHARGER; 230VAC, 60HZ, SINGLE OR THREE PHASE INPUT; 75 AMPERES, 125 VDC OUTPUT WITH 130 VDC FLOAT VOLTAGE AND 140 VDC EQUALIZED VOLTAGE; PREFERABLY WITH ALARM SYSTEM THAT CAN BE COMMUNICATED WITH DNP 3.0 PROTOCOL OF PURCHASER¿S SCADA SYSTEM; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
644406	AC BOX, "K"; TYPICAL FOR SAN MATEO S/S	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	A.C. 230V A.C. MECHANICAL INTERLOCK BOX "K", SAN MATEO SUBSTATION; WITH ENCLOSURE SUITABLE FOR INDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS. ENCLOSURE SHALL HAVE A DETACHABLE STAINLESS STEEL CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT "A". DETAILED SPECIFICATIONS SHALL BE REFERRED TO SSAM-STANDARDS OFFICE.
644407	DC PANELBOARD, "G"; FOR SAN MATEO S/S	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	D.C. PANELBOARD, SAN MATEO SUBSTATION, 125V D.C. DISTRIBUTION BOX, "G"; WITH ENCLOSURE SUITABLE FOR OUTDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR INSTALLATION ON THE MOUNTING FRAME AS SHOWN IN ATTACHEMENT "L". ENCLOSURE SHALL HAVE A DETACHABLE STAINLESS STEEL CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT "G". DETAILED SPECIFICATIONS SHALL BE REFERRED TO SSAM- STANDARDS OFFICE.
644408	DC PANELBOARD, "C-1"; FOR SAN MATEO S/S	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	D.C. PANELBOARD, SAN MATEO SUBSTATION, 125V D.C. DISTRIBUTION BOX, "C- 1"; WITH ENCLOSURE SUITABLE FOR INDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR SURFACE MOUNTING WITH EXPANSION BOLT. ENCLOSURE SHALL HAVE A DETACHABLE STAINLESS STEEL CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT "F". DETAILED SPECIFICATIONS SHALL BE REFERRED TO SSAM-STANDARDS OFFICE.
644409	DC PANELBOARD, "B"; FOR SAN MATEO S/S	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	D.C. PANELBOARD, SAN MATEO SUBSTATION, 125V D.C. BOX, "B"; WITH ENCLOSURE SUITABLE FOR INDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR SURFACE MOUNTING WITH EXPANSION BOLT. ENCLOSURE SHALL HAVE A DETACHABLE STAINLESS STEEL CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT "E". DETAILED SPECIFICATIONS SHALL BE REFERRED TO SSAM-STANDARDS OFFICE.
644410	AC PANELBOARD, "H"; FOR SAN MATEO S/S	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	A.C. PANELBOARD, SAN MATEO SUBSTATION, 230V A.C. DISTRIBUTION BOX, "H"; WITH ENCLOSURE SUITABLE FOR OUTDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR INSTALLATION ON THE MOUNTING FRAME AS SHOWN IN ATTACHEMENT "L". ENCLOSURE SHALL HAVE A DETACHABLE STAINLESS STEEL CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT "D". DETAILED SPECIFICATIONS SHALL BE REFERRED TO SSAM- STANDARDS OFFICE.
644411	AC PANELBOARD, "F1"; FOR SAN MATEO S/S	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	A.C. PANELBOARD, SAN MATEO SUBSTATION, 230V A.C. DISTRIBUTION BOX, "F1"; WITH ENCLOSURE SUITABLE FOR INDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR SURFACE MOUNTING WITH EXPANSION BOLT. ENCLOSURE SHALL HAVE A DETACHABLE STAINLESS STEEL CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT "C". DETAILED SPECIFICATIONS SHALL BE REFERRED TO SSAM-STANDARDS OFFICE.
644412	BATTERY, PC CMOS; LITHIUM; CR2032	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	BATTERY, PC CMOS; LITHIUM; CR2032
644413	RELAY, ENG. CONTROL UNIT; 24V;ISUZU 6HK1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	RELAY, ENG. CONTROL UNIT; 24V; FOR ISUZU 6HK1
644414	RELAY, STARTER; 24V; FOR ISUZU 6HK1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	RELAY, STARTER; 24V; FOR ISUZU 6HK1
644415	SPRING, BRAKE; SHOE; HF; ISUZU FR 6HK1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SPRING, BRAKE; SHOE HOLDER FRONT; ISUZU FR 6HK1
644416	SPRING, BRAKE; SHOE; HR; ISUZU FR 6HK1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SPRING, BRAKE; SHOE; HOLDER REAR ISUZU FR 6HK1
644417	BULB, PEANUT; DOMELIGHT; 12V 5W; 10 X 31	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BULB, PEANUT; DOMELIGHT; 12V 5WATTS; P/N 10 X 31
644418	TEMPLATE, BOTTOM CAGE; FOR 27.5M (61-90)	SE	TDLS016	POLE/STRUCTURE & ACC	24 BUY AS NEEDED	TEMPLATE, BOTTOM CAGE, FOR USE ON 27.5 M ANCHORED SELF-SUPPORTING STEEL POLE, 61 TO 90 DEGREES; HOT-DIP GALVANIZED AS PER ATSM 123; MADE IN ACCORDANCE WITH MERALCO STANDARD DRAWING NO P-T7000001 REV 2
644420	BOLT, PLAIN STEEL BAR; 57.15 X 2134 MM	SE	TDLS016	POLE/STRUCTURE & ACC	24 BUY AS NEEDED	BOLT; PLAIN STEEL BAR AS PER ASTM A615 GRADE 75; FOR USE IN SELF- SUPPORTING ANCHORED STEEL POLE 31°-90° HOT-DIP GALVANIZED AS PER ASTM A153; NOMINAL SIZE 57.15 X 2134 MM; THREADED 405 MM FROM TOP, 200 MM FROM BOTTOM; ANSI STANDARD CUT OR ROLLEDTHREADS; COMPLETE WITH FOUR (4) ANSI STANDARD HEXAGONAL NUTS IN ACCORDANCE WITH ASTM A563 GRADE C; MADE IN ACCORDANCE WITH MERALCO STANDARD DRAWING NO P-T7000001 REV 2
644421	TERMINATING, KIT;CLASS 1A;115 KV;300SQMM	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	TERMINATING KIT; CLASS 1A; 115 KV INSULATION CLASS; 550 KV BIL; FOR OUTDOOR-POLLUTED APPLICATION; DRY, SLIP-ON TYPE; FOR TERMINATING SINGLE- CORE 115KV 300 SQ. MM COPPER-CONDUCTOR, ANNEALED COPPER, EXTRUDE, TR- XLPE INSULATED CABLE MADE IN ACCORDANCE WITH MERALCO SPECIFICATION SP- DDC-611.12; TO BE USED ON 60 HZ, 115/66.4 KV UNDERGROUND SUBSTATION SYSTEM; MADE IN ACCORDANCE WITH LATEST COPY OF IEC 60840 STANDARDS; COMPLETE WITH LINE TERMINAL CONNECTOR DESIGNED FOR CONNECTION TO BARE 795 KCMIL ACSR OVERHEAD CABLE, ACCESSORIES FOR GROUNDING, SEALING THE CABLE TO BE TERMINATED, BASE INSULATORS, ONE (1) CABLE CLEAT OR HOLDER SUITABLE FOR 115KV 300 SQ. MM POWER CABLE AND ACCESSORIES FOR MOUNTING ON SUPPORT STRUCTURE
644422	AC BOX, ôF1ô; FOR BINANGONAN	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	A.C. DISTRIBUTION BOX "F1" FOR BINANGONAN SUBSTATION; 230V AC, 3-PHASE, 3-WIRE, 60HZ; NEMA - 4X (STAINLESS STEEL ENCLOSURE), MOLDED CASE MCBS, BOLT-ON TYPE, RATED 10KAIC <(>&<)> 600V AC AND THERMAL OVERLOAD AND MAGNETIC OVERCURRENT TRIP MECHANISM; WITH ARRANGEMENT AS SHOWN ON ATTACHMENT.
644423	AC BOX, "H"; FOR BINANGONAN SUBSTATION	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	A.C. DISTRIBUTION BOX "H" FOR BINANGONAN SUBSTATION; 230V AC, 3-PHASE, 3-WIRE, 60HZ; NEMA - 4X (STAINLESS STEEL ENCLOSURE), MCBS SHALL BE MOLDED CASE, BOLT-ON TYPE, RATED 10KAIC <(>&<)> 600V AC AND SHALL HAVE THERMAL OVERLOAD AND MAGNETIC OVERCURRENT TRIP MECHANISM; WITH ARRANGEMENT AS SHOWN ON ATTACHMENT.
644424	DC BOX, "C"; FOR BINANGONAN SUBSTATION	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	D.C. DISTRIBUTION BOX "C" FOR BINANGONAN; 125V DC, 2-WIRE, 60HZ; NEMA - 4X (STAINLESS STEEL ENCLOSURE), MCBS SHALL BE MOLDED CASE, BOLT-ON TYPE, RATED 5 KAIC <(>&<)> 250V DC AND SHALL HAVE THERMAL OVERLOAD AND MAGNETIC OVERCURRENT TRIP MECHANISM; WITH ARRANGEMENT AS SHOWN ON ATTACHMENT.
644425	DC BOX, "G"; FOR BINANGONAN	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	D.C. DISTRIBUTION BOX "G" FOR BINANGONAN; 125V DC, 2-WIRE, 60HZ; NEMA - 4X (STAINLESS STEEL ENCLOSURE), MOLDED CASE MCBS, BOLT-ON TYPE, RATED 5 KAIC <(>&<)> 600V AC,THERMAL OVERLOAD AND MAGNETIC OVERCURRENT TRIP MECHANISM; WITH ARRANGEMENT AS SHOWN ON ATTACHMENT.
644428	PANEL, PROTECTION; FOR 3-13.8KV FEEDERS	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS FEEDER PROT (THREE FDRS); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM (H X L X D) DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSIST OF ONE CUBICLE AND THE FF COMPONENTS: 3 - 50/51/50N/51N/79 OR 67/67N/50/51/50N/51N/25/27/79 RELAY, 1 LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF TCSR, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION AND DESIGN REQUIREMENTS; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
644430	ABB, VD4; VCB; 17.5KV; 1600A; 20KAIC	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	ABB TYPE VD4/P 17.16.20, VACUUM CIRCUIT BREAKER; 17.5 KV, 1600 AMPERES, 95 KV BIL, 20 KA, 50/60 HZ, RATED DUTY CYCLE OF 0-0.3 SEC-CO-15 SEC - CO, (FOR USE ON ABB SUPPLIED 17.5 KV METAL-CLAD SWITCHGEAR).
644431	ABB, VD4; VCB; 17.5KV; 1250A; 20KAIC	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	ABB TYPE VD4/P 17.12.20, VACUUM CIRCUIT BREAKER; 17.5 KV, 1250 AMPERES, 95 KV BIL, 20 KA, 50/60 HZ, RATED DUTY CYCLE OF 0-0.3 SEC-CO-15 SEC - CO, (FOR USE ON ABB SUPPLIED 17.5 KV METAL-CLAD SWITCHGEAR).

644432	PT BOX "P61"; FOR NCC INTERIM SUBSTATION	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	69KV NGCP-CONCEPCION LINE P.T. BOX "P61" FOR NEW CLARK CITY INTERIM SUBSTATION; WITH ENCLOSURE SUITABLE FOR OUTDOOR INSTALLATION. NEMA 4X- STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE TOP FOR INCOMING CABLES AND AT THE BOTTOM FOR OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS. ENCLOSURE SHALL HAVE A DETACHABLE STAINLESS STEEL CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT "D". DETAILED SPECIFICATIONS SHALL BE REFERRED TO SSAM-STANDARDS OFFICE.
644433	PT BOX "P311";FOR NCC INTERIM SUBSTATION	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	13.8KV P.T. BOX "P311" FOR NEW CLARK CITY INTERIM SUBSTATION; WITH ENCLOSURE SUITABLE FOR OUTDOOR INSTALLATION. NEMA 4X-STAINLESS ENCLOSURE SHALL HAVE OPENINGS AT THE TOP FOR INCOMING CABLES AND AT THE BOTTOM FOR OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS. ENCLOSURE SHALL HAVE A DETACHABLE STAINLESS STEEL CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT "E". DETAILED SPECIFICATIONS SHALL BE REFERRED TO SSAM-STANDARDS OFFICE.
644434	AC BOX, ôFö; FOR NCC INTERIM SUBSTATION	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	230V A.C. DISTRIBUTION BOX "F" FOR NEW CLARK CITY INTERIM SUBSTATION; WITH ENCLOSURE SUITABLE FOR OUTDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS AND SHALL BE SUITABLE FOR INSTALLATION ON MOUNTING FRAME AS SHOWN IN ATTACHMENT "F". ENCLOSURE SHALL HAVE A DETACHABLE CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT "A". DETAILED SPECIFICATIONS SHALL BE REFERRED TO SSAM-STANDARDS OFFICE.
644435	DC BOX, "C"; FOR NCC INTERIM SUBSTATION	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	125V D.C. DISTRIBUTION BOX "C" FOR NEW CLARK CITY INTERIM SUBSTATION; WITH ENCLOSURE SUITABLE FOR INDOOR INSTALLATION AND SHALL BE SUITABLE FOR SURFACE MOUNTING WITH EXPANSION BOLT. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS AND SHALL BE SUITABLE FOR SURFACE MOUNTING WITH EXPANSION BOLTS. ENCLOSURE SHALL HAVE A DETACHABLE CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT "B". DETAILED SPECIFICATIONS SHALL BE REFERRED TO SSAM-STANDARDS OFFICE.
644436	DC PANELBOARD, "B"; FOR NCC INTERIM S/S	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	125V D.C. PANELBOARD "B" FOR NEW CLARK CITY INTERIM SUBSTATION; WITH ENCLOSURE SUITABLE FOR INDOOR INSTALLATION AND SHALL BE SUITABLE FOR SURFACE MOUNTING WITH EXPANSION BOLT. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS AND SHALL BE SUITABLE FOR SURFACE MOUNTING WITH EXPANSION BOLTS. ENCLOSURE SHALL HAVE A DETACHABLE CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT "B". DETAILED SPECIFICATIONS SHALL BE REFERRED TO SSAM-STANDARDS OFFICE.
644437	GIS, 34.5KV; 2-MAIN&6-FDR; 2-SSXF; CT-5A	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SWITCHGEAR ASSEMBLY, SF6 GAS INSULATED; RATED 34.5KV, 1600A CONTINUOUS, 16KA SHORT TIME WITHSTAND CURRENT @ 3 SEC, 170KV BIL, 6OHZ FOR INDOOR APPLICATION; SINGLE BUSBAR SYSTEM WITH THE NECESSARY ACCESSORIES (BUS PTÆS, CT'S WITH 5A SECONDARY RATING, BUS RISER, ISOLATING/EARTHING SWITCHES, CONTROL/MARSHALLING CUBICLE, ETC), AND CIRCUIT BREAKERS: 2- MAIN CBÆS (INCOMER <(>&<)> BUS TIE) <(>&<)> 6-FEEDER CBÆS (4 FEEDERS, 1 CAPACITOR BANK, AND 1 FOR STATION SERVICE TRANSFORMER); WITH 2 X SINGLE PHASE STATION SERVICE TRANSFORMER AND ITS NECESSARY ACCESSORIES (FUSE AND ISOLATING SWITCH IF NEEDED) TO BE INSTALLED IN A SEPARATE ROOM; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
644443	DATA, CONCENTRATOR; GATEWAY	UN	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	FUNCTION: GATEWAY, DATA CONCENTRATION AND PROTOCOL CONVERSION; WITH NERC-COMPLIANT CYBERSECURITY FEATURES; PROCESSOR: MINIMUM 667 MHz; MEMORY: 1024 MB of 266 MHz DDR2 RAM with ECC, 16 MB NVRAM FOR PERSISTENT EVENT STORAGE; STORAGE: 8MB BOOT FLASH, 256 MB FIRMWARE FLASH; POWER SUPPLY: 48VDC/230VAC; SUPPORTED PROTOCOLS FOR GATEWAY, DATA CONCENTRATION, PROTOCOL CONVERSION- DNP3.0 (IP/SERIAL), MODBUS RTU (TCP/SERIAL), MODBUS ASCII (TCP/SERIAL), SEL PROTOCOLS, IEC60870-5 (101/103/104); COMMUNICATION PORTS: AT LEAST 7 SERIAL PORTS (RS232/RS422/RS485), AT LEAST 4 ETHERNET PORTS (RJ45;10/100/1000TX), AT LEAST 1 MANAGEMENT PORT; OPER TEMP: 0°C to +70°C; APPROVED EQUIV: MULTILIN D20MX; NOVATECH ORIONLXM/ORIONLX+
644445	PT BOX, "63"; FOR ZAPOTE 300MVA PXF	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	CBPIA-1 115KV LINE P.T. BOX "P63" FOR ZAPOTE 5TH 300MVA PXF; WITH ENCLOSURE SUITABLE FOR OUTDOOR INSTALLATION. NEMA 4X-STAINLESS ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS. ENCLOSURE SHALL HAVE A DETACHABLE STAINLESS STEEL CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT "A". DETAILED SPECIFICATIONS SHALL BE REFERRED TO SSAM-STANDARDS OFFICE.
644446	CAPBANK, 21.6MVAR; 108X200KVAR, 19.92KV	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	CAPACITOR BANK ASSEMBLY; OUTDOOR; RATED 200 KV BIL, 34.5 KV, 3-PHASE, 60 HZ; 21.6MVAR WITH EXTERNALLY FUSED 108 UNITS AT 200 KVAR AND 19.92 KV PER UNIT; COMPLETE WITH CORROSION FREE STEEL STRUCTURE, BASE AND SUPPORTING INSULATORS, EXTERNAL FUSES, CONNECTORS (PHASE, GROUND, AND/OR NEUTRAL), AND BUSBARS INCLUDING FASTENING AND CONNECTING MATERIALS; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
644451	BOOTS, WHEEL BRAKE CYL.; REAR; ISUZU FR	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BOOTS, WHEEL BRAKE CYLINDER; REAR ISUZU FR 6HK1
644461	BOLT, PLAIN STEEL BAR; 44.45 X 2286 MM	SE	TDLS016	POLE/STRUCTURE & ACC	24 BUY AS NEEDED	BOLT; PLAIN STEEL BAR AS PER ASTM A615 GRADE 75; FOR USE IN REGULAR ANCHORED STEEL POLE 0-3; HOT-DIP GALVANIZED AS PER ASTM A153; NOMINAL SIZE 44.45 X 2286 MM; THREADED 305 MM FROM TOP, 200 MM FROM BOTTOM; ANSI STANDARD CUT OR ROLLEDTHREADS; COMPLETE WITH FOUR (4) ANSI STANDARD HEXAGONAL NUTS IN ACCORDANCE WITH ASTM A563 GRADE C; MADE IN ACCORDANCE WITH MERALCO STANDARD DRAWING NO P-T7000001 REV 2
644462	BOLT, PLAIN STEEL BAR; 57.15 X 1829 MM	SE	TDLS016	POLE/STRUCTURE & ACC	24 BUY AS NEEDED	BOLT; PLAIN STEEL BAR AS PER ASTM A615 GRADE 75; FOR USE IN SELF- SUPPORTING ANCHORED STEEL POLE 4-30; HOT-DIP GALVANIZED AS PER ASTM A153; NOMINAL SIZE 57.15 X 1829 MM; THREADED 305 MM FROM TOP, 200 MM FROM BOTTOM; ANSI STANDARD CUT OR ROLLEDTHREADS; COMPLETE WITH FOUR (4) ANSI STANDARD HEXAGONAL NUTS IN ACCORDANCE WITH ASTM A563 GRADE C; MADE IN ACCORDANCE WITH MERALCO STANDARD DRAWING NO P-T7000001 REV 2
644471	LCC, CLASS 4; 795 KCMIL APP	EA	TDLS014	T&D INSULATORS	24 BUY AS NEEDED	LINE CONDUCTOR COVER WITH CONNECTOR; FOR 795 KCMIL ACSR APPLICATION; RATED AT LEAST 36 KV; CLASS 4; LENGTH OF 2 METERS (WITH CONNECTOR); FOR FIELD INSTALLATION ON ENERGIZED BARE CONDUCTORS OF OH PRIMARY DISTRIBUTION LINES RATED 34.5/20 KV AND BELOW TO PROVIDE A LAYER OF ELECTRICAL INSULATION AND ALLOW FOR TEMPORARY PH-TO-PH AND PH-TO-GRD TREE AND OTHER FOREIGN OBJECT CONTACTS; MADE OF ORANGE/BLACK UV- AND TRACK-RESISTANT THERMOPLASTIC POLYURETHANE WITH EXCELLENT ABRASION RESISTANCE; DESIGNED FOR AT LEAST 90 DEG CONTINUOUS OPERATION IN TROPICAL CLIMATE; MANUALLY INSTALLABLE, REUSABLE, AND DOES NOT REQUIRE SPECIAL TOOLS OR GLUE FOR INSTALLATION; FLEXIBLE ENOUGH TO FOLLOW THE CONTOUR OF A TYPICAL SAGGED CONDUCTOR; COMPOSED OF ONE LINE CONDUCTOR COVER AND ONE CONNECTOR FOR USE IN COUPLING THE END OF THE OTHER LINE CONDUCTOR COVER; TESTED IN ACCORDANCE WITH APPLICABLE ASTM AND IEEE OR EQUIVALENT STANDARDS (ASTM F-712)
644473	CONNECTOR, COAXIAL;TYPE N MALE;SC; L-COM	M	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	CONNECTOR, COAXIAL; TYPE N MALE; SOLDERLESS CRIMP FOR 400-SERIES LOW LOSS CABLE; CAPTIVE GOLD PLATED CENTER PIN REQUIRES NO SOLDERING OR CRIMPING; NICKEL PLATED BRASS BODY IDEAL FOR OUTDOOR USE; CAN BE USED WITH LMR«400, CNT-400, TWS-400 AND L-COM'S CA-400 CABLE; L-COM PART NUMBER ANM-1420; NOTE: FOR USE ONLY WITH CABLES WITH SOLID CENTER CONDUCTORS
644474	CABLE, COAXIAL; FLEXIBLE LOW LOSS;50-OHM	M	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	CABLE, COAXIAL; LOW-LOSS, 50-OHM, ATTENUATION: 3.9DB/100FT AT 900MHZ, UV RESISTANT BLACK PE JACKET, LMR400
644482	GIS, 34.5KV; 1-FDR; W/ BR; POWERTECH	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SWITCHGEAR ASSEMBLY, SF6 GAS INSULATED; RATED 34.5KV, 1600A CONTINUOUS, 16KA SHORT TIME WITHSTAND CURRENT @ 3 SEC, 170KV BIL, 6OHZ FOR INDOOR APPLICATION AT POWERTECH; SINGLE BUSBAR SYSTEM WITH THE NECESSARY ACCESSORIES (BUS RISER, ISOLATING/EARTHING SWITCHES, CONTROL/MARSHALLING CUBICLE, ETC), AND CIRCUIT BREAKER: 1-FEEDER CB; WITH VIEWING PORT FOR THE ISOLATING/EARTHING SWITCHES, VACUUM BOTTLE AND LINKAGES, POWER CABLE TERMINATION, AND BUSBARS; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS FOR POWERTECH
644483	GIS, 34.5KV; 2-MAINS; 2-FDRS; POWERTECH	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SWITCHGEAR ASSEMBLY, SF6 GAS INSULATED; RATED 34.5KV, 1600A CONTINUOUS, 16KA SHORT TIME WITHSTAND CURRENT @ 3 SEC, 170KV BIL, 6OHZ FOR INDOOR APPLICATION; SINGLE BUSBAR SYSTEM WITH THE NECESSARY ACCESSORIES (BUS PTÆS, ISOLATING/EARTHING SWITCHES, BUS RISER FOR STATION SERVICE TRANSFORMER, CONTROL/MARSHALLING CUBICLE, ETC), AND CIRCUIT BREAKERS: 2- MAIN CBÆS (INCOMER <(>&<)> BUS TIE) <(>&<)> 2-FEEDER CBÆS (1 FEEDER AND 1 CAPACITOR BANK); MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE- BID MINUTES OF MEETING TECHNICAL REQUIREMENTS FOR POWERTECH
644484	GIS, 115KV; 3PCB; SERVICEUNIT; POWERTECH	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SWITCHGEAR ASSEMBLY, SF6 GAS INSULATED; RATED 115KV, 2000A CONTINUOUS, 40KA SHORT TIME WITHSTAND CURRENT @ 3 SEC, 550KV BIL, 6OHZ FOR INDOOR APPLICATION; DOUBLE BUS SINGLE BREAKER CONFIGURATION WITH THE NECESSARY ACCESSORIES (BUS PTÆS, CTÆS WITH 1A SECONDARY RATING, ISOLATING/EARTHING SWITCHES, CONTROL/MARSHALLING CUBICLE, ETC), AND CIRCUIT BREAKERS: 3-2000A CBÆS (1 OH LINE, 1 PXF BANK, AND BUS TIE); MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE- BID MINUTES OF MEETING TECHNICAL REQUIREMENTS FOR POWERTECH 115KV GIS SERVICE UNIT
644485	CONNECTOR, COMP TLUG; CU; 3/0 - 2H PAD	ST	TDSS010	STL & S/S HARDWARES	24 BUY AS NEEDED	CONDUCTOR, COMPRESSION TYPE, TERMINAL LUG, COPPER, 3/0 AWG TO 2-HOLE FLAT PAD, FOR USE IN MV CABLE TERMINATION
644486	PANEL, PROT; PXF M1&M2/87T/50/51/51G-0B	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS PXF PROT (M1 <(>&<)>M2/87T/50/51/51G-0BF); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF TWO CUBICLES AND THE FF COMPONENTS: 2-87T/50/51/50N/51N/51G/64/24/87TN RELAY, 1-50/51/81 RELAY, 1-51G RELAY, 2-86T LOCKOUT RELAY WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1 - LOT (AS REQUIRED ù SEE TDS FOR EXACT QTY) OF TCSR, 1-TIMER (0-30MIN SETTING RANGE), 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS.

644487	PANEL, PROT; LINE; (M&B/87L & 67)	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION; DESIGN; PRE-WIRED; USE AS LINE PROT (M<(>&<)>B/87L <(>&<)> 67); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1-SET OF 87L WITH 21/21G + 67/67N + 79/25/27 + 85 RELAY RELAY (MAIN), 1-SET OF 67/67N WITH 79/25/27 + 85 RELAY (BACKUP), 1-SET OF 86DTT LOCKOUT RELAY, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF TCSR, 1-SET OF 62DTT (TIMER), 2-UNITS OF POTT TEST SWITCH, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS.
644488	PANEL, PROTECTION; BUS DIFF & BREAKER	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS BUS DIFFERENTIAL <(>&<)> BREAKER FAIL PROTECTION; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1-87B/50BF RELAY (LOW IMPEDANCE BIASED CURRENT DIFFERENTIAL WITH FUNCTION 51 FOR CT SUPERVISION), 1-86B LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 4-86BF LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, PANEL ACCESSORIES, <(>&<)> TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION AND DESIGN REQUIREMENTS; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PREBID MEETING TECHNICAL AGREEMENTS.
644489	PANEL, CONTROL; FOR SINGLE BUS CONFIG	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, CONTROL; PRE-WIRED; USE AS SWITCHYARD CONTROL FOR A SINGLE BUS CONFIGURATION (2L-2T); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51; RAL 7032 COLOR; COMPLETE WITH MIMIC; CONSISTS OF ONE CUBICLE; CONSISTS OF THE FF COMPONENTS: 4-DISCREPANCY SWITCHES (OR CONTROL SWITCHES WITH RED AND GREEN LAMPS) FOR GCB CTRL, 9-SEMAPHORES FOR DS INDICATION, 2-43R FOR RECLOSER "ON/OFF", 1-SET OF DC AND AC ANNUNCIATOR CKTS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION AND DESIGN REQUIREMENTS; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS.
644491	CT, 13.8 KV; 200:5; INDOOR TYPE; RF 1.5	EA	TDLS015	METERS & ACC	24 BUY AS NEEDED	INSTRUMENT TRANSFORMER, METERING CT; 13.8 KV; 200:5 A; DRY-TYPE; INDOOR APPLICATION; RF 1.5 AT 30 DEGREE CELSIUS AVERAGE AMBIENT AIR TEMPERATURE; CYCLOALIPHATIC EPOXY RESIN INSULATING MATERIAL; 110 KV BIL; 60 HZ; 0.15 B-0.5 EXTENDED RANGE ACCURACY CLASS; 1 CORE; COMPLIANT TO IEEE C57.13 AND ANSI C12.11
644492	BEARING, WHEEL ASSY.; REAR; INNER; FUSO	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, WHEEL ASSY.; REAR; INNER; 32218; FOR FUSO FM-515
644493	BEARING, WHEEL ASSY.; REAR; OUTER; FUSO	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, WHEEL ASSY.; REAR; OUTER; 32217; FOR FUSO FM-515
644494	TAIL LIGHT ASSY.;RIGHT SIDE;NISSAN URVAN	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TAIL LIGHT ASSY.; RIGHT SIDE; FOR NISSAN URVAN 2016 - 2017
644502	TOOL, WEDGE-TYPE CONNECTING; BATT. 336.4	UN	TDLS021	LINE TWE	24 BUY AS NEEDED	TOOL, WEDGE-TYPE CONNECTING; BATTERY POWERED HYDRAULIC; USED TO CONNECT WIRES RANGING FROM 336.4 KCMIL RUNS AND LARGER (UTILIZING YELLOW COLOR CODED TAPS); APPROVED EQUIVALENT: BURNDY PATWTYK18V WITH CHARGER
644503	TOOL, WEDGE-TYPE CONNECTING; BATT. 8 THR	UN	TDLS021	LINE TWE	24 BUY AS NEEDED	TOOL, WEDGE-TYPE CONNECTING; BATTERY POWERED HYDRAULIC; USED TO CONNECT WIRES RANGING FROM NO 8 THRU 350 KCMIL RUNS (UTILIZING RED, WHITE AND BLUE COLOR CODED TAPS); APPROVED EQUIVALENT: BURNDY PATWTRBK18V WITH CHARGER
644506	DIVERTER SWITCH, OLTC; ABB VACUTAP	UN	TDSS010	STL & S/S HARDWARES	24 BUY AS NEEDED	DESCRIPTION: COMPONENTS, PXF, DIVERTER SWITCH, FOR OLTC, ABB VACUTAP TYPE SPECS: CAN BE RETROFITTED TO UCGDN 650/600/1 TYPE
644507	CONNECTOR, STRAIGHT; CU; 35KV; 750MCM	EA	TDSS010	STL & S/S HARDWARES	24 BUY AS NEEDED	SUITABLE FOR USE AT VOLTAGES UP TO 35 KV CONDUCTOR RANGE: 750MCM
644508	ALUMINUM, LLANERA W/O COVER; 7X5X1.5IN	EA	TDSS010	STL & S/S HARDWARES	24 BUY AS NEEDED	ALUMINUM, LLANERA WITHOUT COVER; SIZE XL; 7 X 5 X 1.5 INCHES
644509	TAG, POLE;PLATE;STRIP;37MM X 345MM	ST	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	PLATE, POLE/TLN TAG; SOFT ANNEALED ALUMINUM STRIP SIZE 37 MM WIDE X 345 MM LONG X 0.6438 MM THICK (GAUGE NO 22); WITH A MAXIMUM OF TEN (10) SLIDE-ON CHARACTERS; COMPLETE WITH 15 MM X 0.5 MM GROOVE AND TWO (2)-5 MM X 15 MM SLOT HOLES; MADE IN ACCORDANCE WITH MERALCO DRAWING CODED- MSC12-R1 REVISION 1; FOR USE IN TAGGING TLN AND POLE NUMBERS ON TRANSMISSION AND DISTRIBUTION POLES.
644510	TAG, POLE;CHARACTER;PLATE;LETTER "A"	ST	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	CHARACTER, POLE TAG; SOFT ANNEALED ALUMINUM PLATE SIZE 25 MM WIDE X 37MM HIGH X 0.6438 MM THICK (GAUGE NO 22); WITH THE LETTER "A" EMBOSSED AND PAINTED ORANGE WITH UV INHIBITOR; LETTER SIZE 15 MM X 25 MM HIGH X4 MM THICK; MADE IN ACCORDANCE WITH MERALCO DRAWING CODE D-MSC12-R1 REVISION 1; PACKED IN 100 PIECES PER BOX.
644511	TAG, POLE;CHARACTER;PLATE;LETTER "B"	ST	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	CHARACTER, POLE TAG; SOFT ANNEALED ALUMINUM PLATE SIZE 25 MM WIDE X 37MM HIGH X 0.6438 MM THICK (GAUGE NO 22); WITH THE LETTER "B" EMBOSSED AND PAINTED ORANGE WITH UV INHIBITOR; LETTER SIZE 15 MM X 25 MM HIGH X4 MM THICK; MADE IN ACCORDANCE WITH MERALCO DRAWING CODE D-MSC12-R1 REVISION 1; PACKED IN 100 PIECES PER BOX.
644512	TAG, POLE;CHARACTER;PLATE;LETTER "C"	ST	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	CHARACTER, POLE TAG; SOFT ANNEALED ALUMINUM PLATE SIZE 25 MM WIDE X 37MM HIGH X 0.6438 MM THICK (GAUGE NO 22); WITH THE LETTER "C" EMBOSSEDAND PAINTED ORANGE WITH UV INHIBITOR; LETTER SIZE 15 MM X 25 MM HIGH X4 MM THICK; MADE IN ACCORDANCE WITH MERALCO DRAWING CODE D-MSC12-R1 REVISION 1; PACKED IN 100 PIECES PER BOX.
644513	TAG, POLE;CHARACTER;PLATE;LETTER "D"	ST	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	CHARACTER, POLE TAG; SOFT ANNEALED ALUMINUM PLATE SIZE 25 MM WIDE X 37MM HIGH X 0.6438 MM THICK (GAUGE NO 22); WITH THE LETTER "D" EMBOSSEDAND PAINTED ORANGE WITH UV INHIBITOR; LETTER SIZE 15 MM X 25 MM HIGH X4 MM THICK; MADE IN ACCORDANCE WITH MERALCO DRAWING CODE D-MSC12-R1 REVISION 1; PACKED IN 100 PIECES PER BOX.
644514	TAG, POLE;CHARACTER;PLATE;LETTER "E"	ST	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	CHARACTER, POLE TAG; SOFT ANNEALED ALUMINUM PLATE SIZE 25 MM WIDE X 37MM HIGH X 0.6438 MM THICK (GAUGE NO 22); WITH THE LETTER "E" EMBOSSEDAND PAINTED ORANGE WITH UV INHIBITOR; LETTER SIZE 15 MM X 25 MM HIGH X4 MM THICK; MADE IN ACCORDANCE WITH MERALCO DRAWING CODE D-MSC12-R1 REVISION 1; PACKED IN 100 PIECES PER BOX.
644515	TAG, POLE;CHARACTER;PLATE;LETTER "F"	ST	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	CHARACTER, POLE TAG; SOFT ANNEALED ALUMINUM PLATE SIZE 25 MM WIDE X 37MM HIGH X 0.6438 MM THICK (GAUGE NO 22); WITH THE LETTER "F" EMBOSSEDAND PAINTED ORANGE WITH UV INHIBITOR; LETTER SIZE 15 MM X 25 MM HIGH X4 MM THICK; MADE IN ACCORDANCE WITH MERALCO DRAWING CODE D-MSC12-R1 REVISION 1; PACKED IN 100 PIECES PER BOX.
644516	TAG, POLE;CHARACTER;PLATE;LETTER "G"	ST	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	CHARACTER, POLE TAG; SOFT ANNEALED ALUMINUM PLATE SIZE 25 MM WIDE X 37MM HIGH X 0.6438 MM THICK (GAUGE NO 22); WITH THE LETTER "G" EMBOSSEDAND PAINTED ORANGE WITH UV INHIBITOR; LETTER SIZE 15 MM X 25 MM HIGH X4 MM THICK; MADE IN ACCORDANCE WITH MERALCO DRAWING CODE D-MSC12-R1 REVISION 1; PACKED IN 100 PIECES PER BOX.
644517	TAG, POLE;CHARACTER;PLATE;LETTER "H"	ST	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	CHARACTER, POLE TAG; SOFT ANNEALED ALUMINUM PLATE SIZE 25 MM WIDE X 37MM HIGH X 0.6438 MM THICK (GAUGE NO 22); WITH THE LETTER "H" EMBOSSEDAND PAINTED ORANGE WITH UV INHIBITOR; LETTER SIZE 15 MM X 25 MM HIGH X4 MM THICK; MADE IN ACCORDANCE WITH MERALCO DRAWING CODE D-MSC12-R1 REVISION 1; PACKED IN 100 PIECES PER BOX.
644518	TAG, POLE;CHARACTER;PLATE;LETTER "J"	ST	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	CHARACTER, POLE TAG; SOFT ANNEALED ALUMINUM PLATE SIZE 25 MM WIDE X 37MM HIGH X 0.6438 MM THICK (GAUGE NO 22); WITH THE LETTER "J" EMBOSSEDAND PAINTED ORANGE WITH UV INHIBITOR; LETTER SIZE 15 MM X 25 MM HIGH X4 MM THICK; MADE IN ACCORDANCE WITH MERALCO DRAWING CODE D-MSC12-R1 REVISION 1; PACKED IN 100 PIECES PER BOX.
644519	TAG, POLE;CHARACTER;PLATE;LETTER "K"	ST	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	CHARACTER, POLE TAG; SOFT ANNEALED ALUMINUM PLATE SIZE 25 MM WIDE X 37MM HIGH X 0.6438 MM THICK (GAUGE NO 22); WITH THE LETTER "K" EMBOSSEDAND PAINTED ORANGE WITH UV INHIBITOR; LETTER SIZE 15 MM X 25 MM HIGH X4 MM THICK; MADE IN ACCORDANCE WITH MERALCO DRAWING CODE D-MSC12-R1 REVISION 1; PACKED IN 100 PIECES PER BOX.
644520	TAG, POLE;CHARACTER;PLATE;LETTER "L"	ST	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	CHARACTER, POLE TAG; SOFT ANNEALED ALUMINUM PLATE SIZE 25 MM WIDE X 37MM HIGH X 0.6438 MM THICK (GAUGE NO 22); WITH THE LETTER "L" EMBOSSEDAND PAINTED ORANGE WITH UV INHIBITOR; LETTER SIZE 15 MM X 25 MM HIGH X4 MM THICK; MADE IN ACCORDANCE WITH MERALCO DRAWING CODE D-MSC12-R1 REVISION 1; PACKED IN 100 PIECES PER BOX.
644521	TAG, POLE;CHARACTER;PLATE;LETTER "M"	ST	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	CHARACTER, POLE TAG; SOFT ANNEALED ALUMINUM PLATE SIZE 25 MM WIDE X 37MM HIGH X 0.6438 MM THICK (GAUGE NO 22); WITH THE LETTER "M" EMBOSSEDAND PAINTED ORANGE WITH UV INHIBITOR; LETTER SIZE 15 MM X 25 MM HIGH X4 MM THICK; MADE IN ACCORDANCE WITH MERALCO DRAWING CODE D-MSC12-R1 REVISION 1; PACKED IN 100 PIECES PER BOX.
644522	TAG, POLE;CHARACTER;PLATE;LETTER "N"	ST	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	CHARACTER, POLE TAG; SOFT ANNEALED ALUMINUM PLATE SIZE 25 MM WIDE X 37MM HIGH X 0.6438 MM THICK (GAUGE NO 22); WITH THE LETTER "N" EMBOSSEDAND PAINTED ORANGE WITH UV INHIBITOR; LETTER SIZE 15 MM X 25 MM HIGH X4 MM THICK; MADE IN ACCORDANCE WITH MERALCO DRAWING CODE D-MSC12-R1 REVISION 1; PACKED IN 100 PIECES PER BOX.
644523	TAG, POLE;CHARACTER;PLATE;LETTER "O"	ST	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	CHARACTER, POLE/TLN TAG; SOFT ANNEALED ALUMINUM PLATE SIZE 25 MM WIDEX 37 MM HIGH X 0.6438 MM THICK (GAUGE NO 22); WITH THE LETTER/NUMBER"O" EMBOSSED AND PAINTED ORANGE WITH UV INHIBITOR; LETTER SIZE 15 MM X25 MM HIGH X 4 MM THICK; MADE IN ACCORDANCE WITH MERALCO DRAWING CODED-MSC12- R1 REVISION 1; PACKED IN 100 PIECES PER BOX.
644524	TAG, POLE;CHARACTER;PLATE;LETTER "P"	ST	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	CHARACTER, POLE TAG; SOFT ANNEALED ALUMINUM PLATE SIZE 25 MM WIDE X 37MM HIGH X 0.6438 MM THICK (GAUGE NO 22); WITH THE LETTER "P" EMBOSSEDAND PAINTED ORANGE WITH UV INHIBITOR; LETTER SIZE 15 MM X 25 MM HIGH X4 MM THICK; MADE IN ACCORDANCE WITH MERALCO DRAWING CODE D-MSC12-R1 REVISION 1; PACKED IN 100 PIECES PER BOX.
644525	TAG, POLE;CHARACTER;PLATE;LETTER "Q"	ST	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	CHARACTER, POLE TAG; SOFT ANNEALED ALUMINUM PLATE SIZE 25 MM WIDE X 37MM HIGH X 0.6438 MM THICK (GAUGE NO 22); WITH THE LETTER "Q" EMBOSSEDAND PAINTED ORANGE WITH UV INHIBITOR; LETTER SIZE 15 MM X 25 MM HIGH X4 MM THICK; MADE IN ACCORDANCE WITH MERALCO DRAWING CODE D-MSC12-R1 REVISION 1; PACKED IN 100 PIECES PER BOX.
644526	TAG, POLE;CHARACTER;PLATE;LETTER "R"	ST	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	CHARACTER, POLE TAG; SOFT ANNEALED ALUMINUM PLATE SIZE 25 MM WIDE X 37MM HIGH X 0.6438 MM THICK (GAUGE NO 22); WITH THE LETTER "R" EMBOSSEDAND PAINTED ORANGE WITH UV INHIBITOR; LETTER SIZE 15 MM X 25 MM HIGH X4 MM THICK; MADE IN ACCORDANCE WITH MERALCO DRAWING CODE D-MSC12-R1 REVISION 1; PACKED IN 100 PIECES PER BOX.
644527	TAG, POLE;CHARACTER;PLATE;LETTER "S"	ST	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	CHARACTER, POLE TAG; SOFT ANNEALED ALUMINUM PLATE SIZE 25 MM WIDE X 37MM HIGH X 0.6438 MM THICK (GAUGE NO 22); WITH THE LETTER "S" EMBOSSEDAND PAINTED ORANGE WITH UV INHIBITOR; LETTER SIZE 15 MM X 25 MM HIGH X4 MM THICK; MADE IN ACCORDANCE WITH MERALCO DRAWING CODE D-MSC12-R1 REVISION 1; PACKED IN 100 PIECES PER BOX.

644528	TAG, POLE;CHARACTER;PLATE;LETTER "T"	ST	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	CHARACTER, POLE TAG; SOFT ANNEALED ALUMINUM PLATE SIZE 25 MM WIDE X 37MM HIGH X 0.6438 MM THICK (GAUGE NO 22); WITH THE LETTER "T" EMBOSSEDAND PAINTED ORANGE WITH UV INHIBITOR; LETTER SIZE 15 MM X 25 MM HIGH X4 MM THICK; MADE IN ACCORDANCE WITH MERALCO DRAWING CODE D-MSC12-R1 REVISION 1; PACKED IN 100 PIECES PER BOX.
644529	TAG, POLE;CHARACTER;PLATE;LETTER "U"	ST	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	CHARACTER, POLE TAG; SOFT ANNEALED ALUMINUM PLATE SIZE 25 MM WIDE X 37MM HIGH X 0.6438 MM THICK (GAUGE NO 22); WITH THE LETTER "U" EMBOSSEDAND PAINTED ORANGE WITH UV INHIBITOR; LETTER SIZE 15 MM X 25 MM HIGH X4 MM THICK; MADE IN ACCORDANCE WITH MERALCO DRAWING CODE D-MSC12-R1 REVISION 1; PACKED IN 100 PIECES PER BOX.
644530	TAG, POLE;CHARACTER;PLATE;LETTER "V"	ST	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	CHARACTER, POLE TAG; SOFT ANNEALED ALUMINUM PLATE SIZE 25 MM WIDE X 37MM HIGH X 0.6438 MM THICK (GAUGE NO 22); WITH THE LETTER "V" EMBOSSEDAND PAINTED ORANGE WITH UV INHIBITOR; LETTER SIZE 15 MM X 25 MM HIGH X4 MM THICK; MADE IN ACCORDANCE WITH MERALCO DRAWING CODE D-MSC12-R1 REVISION 1; PACKED IN 100 PIECES PER BOX.
644531	TAG, POLE;CHARACTER;PLATE;LETTER "X"	ST	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	CHARACTER, POLE TAG; SOFT ANNEALED ALUMINUM PLATE SIZE 25 MM WIDE X 37MM HIGH X 0.6438 MM THICK (GAUGE NO 22); WITH THE LETTER "X" EMBOSSEDAND PAINTED ORANGE WITH UV INHIBITOR; LETTER SIZE 15 MM X 25 MM HIGH X4 MM THICK; MADE IN ACCORDANCE WITH MERALCO DRAWING CODE D-MSC12-R1 REVISION 1; PACKED IN 100 PIECES PER BOX.
644532	TAG, POLE;CHARACTER;PLATE;LETTER "Y"	ST	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	CHARACTER, POLE TAG; SOFT ANNEALED ALUMINUM PLATE SIZE 25 MM WIDE X 37MM HIGH X 0.6438 MM THICK (GAUGE NO 22); WITH THE LETTER "Y" EMBOSSEDAND PAINTED ORANGE WITH UV INHIBITOR; LETTER SIZE 15 MM X 25 MM HIGH X4 MM THICK; MADE IN ACCORDANCE WITH MERALCO DRAWING CODE D-MSC12-R1 REVISION 1; PACKED IN 100 PIECES PER BOX.
644533	TAG, POLE;CHARACTER;PLATE;LETTER "Z"	ST	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	CHARACTER, POLE TAG; SOFT ANNEALED ALUMINUM PLATE SIZE 25 MM WIDE X 37MM HIGH X 0.6438 MM THICK (GAUGE NO 22); WITH THE LETTER "Z" EMBOSSEDAND PAINTED ORANGE WITH UV INHIBITOR; LETTER SIZE 15 MM X 25 MM HIGH X4 MM THICK; MADE IN ACCORDANCE WITH MERALCO DRAWING CODE D-MSC12-R1 REVISION 1; PACKED IN 100 PIECES PER BOX.
644534	TAG, POLE;CHARACTER;PLATE;NUMBER "2"	ST	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	CHARACTER, POLE/TLN TAG; SOFT ANNEALED ALUMINUM PLATE SIZE 25 MM WIDEX 37 MM HIGH X 0.6438 MM THICK (GAUGE NO 22); WITH THE NUMBER "2" EMBOSSED AND PAINTED ORANGE WITH UV INHIBITOR; LETTER SIZE 15 MM X 25 MMHIGH X 4 MM THICK; MADE IN ACCORDANCE WITH MERALCO DRAWING CODE D-MSC12-R1 REVISION 1; PACKED IN 100 PIECES PER BOX.
644535	TAG, POLE;CHARACTER;PLATE;NUMBER "3"	ST	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	CHARACTER, POLE/TLN TAG; SOFT ANNEALED ALUMINUM PLATE SIZE 25 MM WIDEX 37 MM HIGH X 0.6438 MM THICK (GAUGE NO 22); WITH THE NUMBER "3" EMBOSSED AND PAINTED ORANGE WITH UV INHIBITOR; LETTER SIZE 15 MM X 25 MMHIGH X 4 MM THICK; MADE IN ACCORDANCE WITH MERALCO DRAWING CODE D-MSC12-R1 REVISION 1; PACKED IN 100 PIECES PER BOX.
644536	TAG, POLE;CHARACTER;PLATE;NUMBER "4"	ST	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	CHARACTER, POLE/TLN TAG; SOFT ANNEALED ALUMINUM PLATE SIZE 25 MM WIDEX 37 MM HIGH X 0.6438 MM THICK (GAUGE NO 22); WITH THE NUMBER "4" EMBOSSED AND PAINTED ORANGE WITH UV INHIBITOR; LETTER SIZE 15 MM X 25 MMHIGH X 4 MM THICK; MADE IN ACCORDANCE WITH MERALCO DRAWING CODE D-MSC12-R1 REVISION 1; PACKED IN 100 PIECES PER BOX.
644537	TAG, POLE;CHARACTER;PLATE;LETTER "I"	ST	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	CHARACTER, POLE TAG; SOFT ANNEALED ALUMINUM PLATE SIZE 25 MM WIDE X 37MM HIGH X 0.6438 MM THICK (GAUGE NO 22); WITH THE LETTER "I" EMBOSSEDAND PAINTED ORANGE WITH UV INHIBITOR; LETTER SIZE 15 MM X 25 MM HIGH X4 MM THICK; MADE IN ACCORDANCE WITH MERALCO DRAWING CODE D-MSC12-R1 REVISION 1; PACKED IN 100 PIECES PER BOX.
644538	TAG, POLE;CHARACTER;PLATE;NUMBER "5"	ST	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	CHARACTER, POLE/TLN TAG; SOFT ANNEALED ALUMINUM PLATE SIZE 25 MM WIDEX 37 MM HIGH X 0.6438 MM THICK (GAUGE NO 22); WITH THE NUMBER "5" EMBOSSED AND PAINTED ORANGE WITH UV INHIBITOR; LETTER SIZE 15 MM X 25 MMHIGH X 4 MM THICK; MADE IN ACCORDANCE WITH MERALCO DRAWING CODE D-MSC12-R1 REVISION 1; PACKED IN 100 PIECES PER BOX.
644539	TAG, POLE;CHARACTER;PLATE;NUMBER "6/9"	ST	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	CHARACTER, POLE/TLN TAG; SOFT ANNEALED ALUMINUM PLATE SIZE 25 MM WIDEX 37 MM HIGH X 0.6438 MM THICK (GAUGE NO 22); WITH THE NUMBERS "6" OR"9" EMBOSSED AND PAINTED ORANGE WITH UV INHIBITOR; LETTER SIZE 15 MM X25 MM HIGH X 4 MM THICK; MADE IN ACCORDANCE WITH MERALCO DRAWING CODED-MSC12- R1 REVISION 1; PACKED IN 100 PIECES PER BOX.
644540	TAG, POLE;CHARACTER;PLATE;NUMBER "7"	ST	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	CHARACTER, POLE/TLN TAG; SOFT ANNEALED ALUMINUM PLATE SIZE 25 MM WIDEX 37 MM HIGH X 0.6438 MM THICK (GAUGE NO 22); WITH THE NUMBER "7" EMBOSSED AND PAINTED ORANGE WITH UV INHIBITOR; LETTER SIZE 15 MM X 25 MMHIGH X 4 MM THICK; MADE IN ACCORDANCE WITH MERALCO DRAWING CODE D-MSC12-R1 REVISION 1; PACKED IN 100 PIECES PER BOX.
644541	TAG, POLE;CHARACTER;PLATE;NUMBER "8"	ST	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	CHARACTER, POLE/TLN TAG; SOFT ANNEALED ALUMINUM PLATE SIZE 25 MM WIDEX 37 MM HIGH X 0.6438 MM THICK (GAUGE NO 22); WITH THE NUMBER "8" EMBOSSED AND PAINTED ORANGE WITH UV INHIBITOR; LETTER SIZE 15 MM X 25 MMHIGH X 4 MM THICK; MADE IN ACCORDANCE WITH MERALCO DRAWING CODE D-MSC12-R1 REVISION 1; PACKED IN 100 PIECES PER BOX.
644542	POLEBAND, STAINLESS;12.7MMX0.38MM THK	RO	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	BAND, STAINLESS STEEL; SIZE 12.7 MM WIDE X 0.38 MM THICK; APPROVED EQUIVALENT BAND-IT VALUSTRAP CAT NO C134; IN ROLLS OF 30.5 METERS EACH.
644543	BUCKLE, STAINLESS;POLEBAND;12.7MMX0.38MM	ST	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	BUCKLE, STAINLESS STEEL; TYPE 304; FOR USE WITH BAND-IT VALUSTRAP STAINLESS STEEL BAND SIZE 12.7 MM WIDE X 0.38 MM THICK; APPROVED EQUIVALENT BAND-IT VALUCLIP CAT NO C154; PACKED IN 100 PIECES PER BOX.
644544	TAG, POLE;CHARACTER;PLATE;LETTER "W"	ST	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	CHARACTER, POLE TAG; SOFT ANNEALED ALUMINUM PLATE SIZE 25 MM WIDE X 37MM HIGH X 0.6438 MM THICK (GAUGE NO 22); WITH THE LETTER "W" EMBOSSEDAND PAINTED ORANGE WITH UV INHIBITOR; LETTER SIZE 15 MM X 25 MM HIGH X4 MM THICK; MADE IN ACCORDANCE WITH MERALCO DRAWING CODE D-MSC12-R1 REVISION 1; PACKED IN 100 PIECES PER BOX.
644545	TAG, POLE;CHARACTER;PLATE;NUMBER "1"	ST	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	CHARACTER, POLE/TLN TAG; SOFT ANNEALED ALUMINUM PLATE SIZE 25 MM WIDEX 37 MM HIGH X 0.6438 MM THICK (GAUGE NO 22); WITH THE NUMBER "1" EMBOSSED AND PAINTED ORANGE WITH UV INHIBITOR; CHARACTER SIZE 4 MM X 25 MMHIGH; MADE IN ACCORDANCE WITH MERALCO DRAWING CODE D-MSC12-R1 REVISION1; PACKED IN 100 PIECES PER BOX.
644546	TAG, POLE;CHARACTER;PLATE;DASH "-"	ST	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	CHARACTER, POLE/TLN TAG; SOFT ANNEALED ALUMINUM PLATE SIZE 25 MM WIDEX 37 MM HIGH X 0.6438 MM THICK (GAUGE NO 22); WITH DASH (-) CHARACTER EMBOSSED AND PAINTED ORANGE WITH UV INHIBITOR; CHARACTER SIZE 15 MM X4 MM; MADE IN ACCORDANCE WITH MERALCO DRAWING CODE D-MSC12-R1 REVISION1; PACKED IN 100 PIECES PER BOX.
644551	SEAL, OIL; CAMSHAFT; FOR MITS. STRADA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SEAL, OIL; CAMSHAFT; FOR MITS. STRADA
644552	GASKET, CYLINDER HEAD; FOR MITS. STRADA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	GASKET, CYLINDER HEAD; FOR MITS. STRADA
644553	RADIATOR ASSY.; FOR MITS. STRADA	AY	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	RADIATOR ASSY.; FOR MITS. STRADA
644554	SEAL, OIL; CRANKSHAFT; FRONT; STRADA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	
644555	AC BOX, "J"; FOR STA ROSA 2 SUBSTATION	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	A.C. DISTRIBUTION BOX "J" FOR STA ROSA 2 SUBSTATION; 230V AC, 3-PHASE, 3-WIRE, 60HZ; NEMA - 4X (STAINLESS STEEL ENCLOSURE), MCBS SHALL BE MOLDED CASE, BOLT-ON TYPE, RATED 10KAIC <(>&<)> 600V AC AND SHALL HAVE THERMAL OVERLOAD AND MAGNETIC OVERCURRENT TRIP MECHANISM; WITH ARRANGEMENT AS SHOWN ON ATTACHMENT.
644556	DC BOX, "I"; FOR STA ROSA 2 SUBSTATION	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	D.C. DISTRIBUTION BOX "I" FOR STA ROSA 2 SUBSTATION; 230V AC, 3-PHASE, 3-WIRE, 60HZ; NEMA - 4X (STAINLESS STEEL ENCLOSURE), MCBS SHALL BE MOLDED CASE, BOLT-ON TYPE, RATED 10KAIC <(>&<)> 600V AC AND SHALL HAVE THERMAL OVERLOAD AND MAGNETIC OVERCURRENT TRIP MECHANISM; WITH ARRANGEMENT AS SHOWN ON ATTACHMENT.
644557	ENCLOSURE, DC BOX D; 3-MCB; 2P	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	ENCLOSURE; D.C. BOX "D"; COMPLETE WITH 3 CIRCUIT BREAKERS, MOLDED CASE, 100AT, 100AF, 2P, COMMON TRIP, WITH ENCLOSURE SUITABLE FOR INDOOR INSTALLATION, NEMA 1, RAL 7032, AT LEAST 1.8MM THICK ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, ENCLOSURE SHALL HAVE A DETACHABLE CABLE DUCT MADE OF STAINLESS STEEL
644558	METER SEAL, CABLE-TYPE; ORANGE	EA	TDLS015	METERS & ACC	24 BUY AS NEEDED	METER SEAL, CABLE TYPE; ALUMINUM SEAL CASING; GALVANIZED STEEL SEAL CABLE; WITH WELDED CABLE TIP; INTER-LOCKING ROLLER MECHANISM AND HEAT- TREATED HIGH TENSILE STEEL TENSION SPRING; MAXIMUM SEAL CABLE OUTSIDE DIAMETER 1.8 MM AND APPROXIMATELY 200 MM LONG; ORANGE COLOR; WITH LASER MARKED OR ENGRAVED WORD "MERALCO" OR LOGO; WITH 12 DIGIT ALPHANUMERIC MERALCO SEQUENTIAL NUMBERING; BARCODED (CODE 30 OR 128 WITHOUT SPECIAL CHARACTERS); SEQUENTIALLY PACKED IN 20'S AND 1000 PER CARTON;
644559	METER SEAL, TWIST-TYPE; ORANGE	EA	TDLS015	METERS & ACC	24 BUY AS NEEDED	METER SEAL, TWIST TYPE; TRANSPARENT PLASTIC BODY WITH ROTATING CORE; POLYCARBONATE; REMOVABLE TWIST TAB UPON LOCKING OF THE SEAL; STAINLESS SPIRAL SEALING WIRE OR OTHER APPROVED EQUIVALENT; ORANGE COLOR; WITH LASER MARKED OR ENGRAVED WORD "MERALCO" OR LOGO; WITH 12 DIGIT ALPHANUMERIC MERALCO SEQUENTIAL NUMBERING; BARCODED (CODE 30 OR 128 WITHOUT SPECIAL CHARACTERS); SEQUENTIALLY PACKED IN 20'S AND 1000 PER CARTON;
644560	CONNECTOR, LIQUID-TIGHT; STRAIGHT; 1"	EA	TDLS015	METERS & ACC	24 BUY AS NEEDED	CONDUIT, LIQUID-TIGHT CONNECTOR; DIE-CAST ZINC; 1" NOMINAL PIPE SIZE TO FIT 1" KNOCK-OUT HOLES; STRAIGHT TYPE; FOR FLEXIBLE LIQUID-TIGHT CONDUIT; ONE-PIECE SCREW-IN TYPE; NON-INSULATED THROAT; UL <(>&<)> NEMA COMPLIANT
644561	A.C. PANELBOARD, "F2"; FOR TAGAYTAY WEST	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	A.C. PANELBOARD, TAGAYTAY WEST SUBSTATION, 230V A.C. DISTRIBUTION BOX, "F2"; WITH ENCLOSURE SUITABLE FOR OUTDOOR INSTALLATION. NEMA 4X- STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE TOP FOR INCOMING CABLES AND AT THE BOTTOM FOR OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS. ENCLOSURE SHALL HAVE A DETACHABLE STAINLESS STEEL CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT "A". DETAILED SPECIFICATIONS SHALL BE REFERRED TO SSAM-STANDARDS OFFICE.
644562	GIS, 115KV; 7PCB-1OH-2UG-3PXF-1BT; CT-1A	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SWITCHGEAR ASSEMBLY, SF6 GAS INSULATED; RATED 115KV, 2000A CONTINUOUS, 40KA SHORT TIME WITHSTAND CURRENT @ 3 SEC, 550KV BIL, 6OHZ FOR INDOOR APPLICATION; DOUBLE BUS SINGLE BREAKER CONFIGURATION WITH THE NECESSARY ACCESSORIES (BUS PTÆS, CTÆS WITH 1A SECONDARY RATING, ISOLATING/EARTHING SWITCHES, CONTROL/MARSHALLING CUBICLE, ETC), AND CIRCUIT BREAKERS: 7- 2000A CBÆS (1 OH LINE, 2 UG LINES, 3 PXF BANKS, AND BUS TIE); MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS

644563	GIS, 115KV; 7PCB-2OH-1UG-3PXF-1BT; CT-1A	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SWITCHGEAR ASSEMBLY, SF6 GAS INSULATED; RATED 115KV, 2000A CONTINUOUS, 40KA SHORT TIME WITHSTAND CURRENT @ 3 SEC, 550KV BIL, 6OHZ FOR INDOOR APPLICATION; DOUBLE BUS SINGLE BREAKER CONFIGURATION WITH THE NECESSARY ACCESSORIES (BUS PTÆS, CTÆS WITH 1A SECONDARY RATING, ISOLATING/EARTHING SWITCHES, CONTROL/MARSHALLING CUBICLE, ETC), AND CIRCUIT BREAKERS: 7-2000A CBÆS (2 OH LINES, 1 UG LINE, 3 PXF BANKS, AND BUS TIE); MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE- BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
644564	METER, CABINET; PEDESTAL-TYPE	EA	TDLS015	METERS & ACC	24 BUY AS NEEDED	METERING CABINET; PEDESTAL TYPE; THREE-PHASE, UP TO 480V; SIZE 406MM(W) X 432MM(D) X 1600MM(L); 1.5 MM THICK; ENCLOSURE SHALL BE RAINPROOF NEMA TYPE 3R; SHALL HAVE MOUNTING PROVISION FOR ANSI TYPE FM9S METER; WITH 13-TERMINAL BLOCK ASSEMBLY AND 10-POLES TEST SWITCH; WITH VIEWING WINDOW; WITH SEALING PROVISION FOR INNER DOOR AND OUTER DOOR
644565	DISC, CLUTCH ASSY.; ISUZU NPR 4JJ11 ENG.	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DISC, CLUTCH ASSY.; FOR ISUZU NPR 4JJ11 ENGINE
644566	PRESSURE, PLATE ASSY.;ISUZU NPR 4JJ1 ENG	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PRESSURE, PLATE ASSY.; FOR ISUZU NPR 4JJ1 ENGINE
644567	BEARING, CLUTCH RELEASE; ISUZU NPR 4JJ11	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, CLUTCH RELEASE; FOR ISUZU NPR 4JJ11 ENGINE
644568	BLOCK, ROPE SNATCH; CLEVIS TOP & HOOK	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	ROPE SNATCH BLOCK; CLEVIS TOP WITH HOOK; MADE OF LIGHTWEIGHT ALUMINUM; 10.5 IN. LENGTH; 2 IN. WIDTH; 1.5 IN. GATE OPENING CAPACITY; HOOK TO EYE - MINIMUM BREAKING STRENGTH (MBS) - 6,000 LBS, WORKING LOAD LIMIT (WLL) - 1,500 LBS; SHEEVE TO EYE - MINIMUM BREAKING STRENGTH (MBS) - 10,000 LBS, WORKING LOAD LIMIT (WLL) - 2,500 LBS; ASME B30 COMPLIANT; APPROV. EQ. 50062C - OX BLOCKŐ CLEVIS TOP <(>&<)> HOOK
644569	BOLT, RIM; W/NUT; FRONT; R/H; 6HK1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BOLT, RIM; W/NUT; FRONT; R/H; 6HK1
644570	BOLT, RIM; W/NUT; FRONT; L/H; 6HK1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BOLT, RIM; W/NUT; FRONT; L/H; 6HK1
644572	ENCLOSURE, RC RMU & METERING; 17.5KV, 3W	SE	TDLS022	DT/SWGR & ACC	24 BUY AS NEEDED	ENCLOSURE, REMOTE-CONTROLLED (RC) RMU; FOR 17.5 KV, 3-WAY RC RMU WITH PROVISION FOR PT CUBICLE, RTU AND METERING; PROVISION FOR MOUNTING OF REMOTE RADIOS CABINET; CABINET TYPE COMPARTMENT DOORS CAPABLE OF BEING SECURED OR LOCKED; COMPLETE WITH ALL ACCESSORIES; WITH LIFTING PROVISIONS THAT WILL ENABLE BALANCED LIFTING; SUFFICIENT LOUVERS FOR VENTILATION; COLOR FINISH: MUNSELL GREEN; OUTDOOR TYPE; RUST-PROOF; NEMA TYPE 4 (IP 66) OR EQUIVALENT
644591	CONNECTOR, LIQUID-TIGHT; 90-DEG; 1"	EA	TDLS015	METERS & ACC	24 BUY AS NEEDED	CONDUIT, LIQUID-TIGHT CONNECTOR; DIE-CAST ZINC; 1" NOMINAL PIPE SIZE TO FIT 1" KNOCK-OUT HOLES; 90 DEGREE ANGLE TYPE; FOR FLEXIBLE LIQUID-TIGHT CONDUIT; ONE-PIECE SCREW-IN TYPE; NON-INSULATED THROAT; UL <(>&<)> NEMA COMPLIANT
644601	CONDUIT, FLEXIBLE LIQUID-TIGHT; 1"	M	TDLS015	METERS & ACC	24 BUY AS NEEDED	CONDUIT, FLEXIBLE LIQUID-TIGHT; HOT-DIP GALVANIZED STEEL; 1" NOMINAL PIPE SIZE; CONTINUOUS SQUARE LOCKED CORE; W/ NYLON CORD PACKING; W/ SMOOTH EXTRUDED PVC COVER; OUTDOOR APPLICATION UV RESISTANT RATED TO 60 DEGREE CELSIUS; COMPATIBLE W/ READILY AVAILABLE INDUSTRY STANDARD CONNECTORS; UL <(>&<)> NEMA COMPLIANT
644611	PXF; 83MVA; 110KV-34.5KV; OLTC; GIS; SAS	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	POWER TRANSFORMER (PXF); 50/66.67/83.33MVA CLASS ONAN/ONAF1/ONAF2, 110KVY-34.5KVY-13.8KVD, 3-PHASE, 60 HZ; CORE TYPE, THREE-WINDING TRANSFORMER, OIL- IMMERSED; WITH ON-LOAD TAP CHANGER (OLTC) USING VACUUM AS INTERRUPTING MEDIUM; WITH UNDERGROUND (UG) POWER CABLE PRIMARY AND UNDERGROUND (UG) POWER CABLE SECONDARY LINE TERMINATION; SUITABLE FOR OUTDOOR INSTALLATION AT GIS SUBSTATION; SUITABLE TO BE INSTALLED WITH SMART IED DEVICES FOR THE ALARMS, INDICATION, AND CONTROL TO BE INTEGRATED TO IEC 61850 SUBSTATION AUTOMATION SYSTEM (SAS); WITH NO REMOTE CONTROL CUBICLE (RCC); COMPLETE WITH OLTCÆS AUTOMATIC VOLTAGE REGULATOR (AVR) CONTROLLER, SURGE ARRESTERS WITH CORRESPONDING SURGE COUNTER, CURRENT TRANSFORMERS, AND OTHER ACCESSORIES FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED PXF; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE MERALCO STANDARDS.
644621	D.C. PANELBOARD, "C2"; FOR MALOLOS S/S	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	D.C. PANELBOARD, MALOLOS SUBSTATION, 125V D.C. DISTRIBUTION BOX, "C2"; WITH ENCLOSURE SUITABLE FOR OUTDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR SURFACE MOUNTING WITH EXPANSION BOLT. ENCLOSURE SHALL HAVE A DETACHABLE STAINLESS STEEL CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT "B". DETAILED SPECIFICATIONS SHALL BE REFERRED TO SSAM-STANDARDS OFFICE.
644622	A.C. PANELBOARD, "F2"; FOR MALOLOS S/S	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	A.C. PANELBOARD, MALOLOS SUBSTATION, 230V A.C. DISTRIBUTION BOX, "F2"; WITH ENCLOSURE SUITABLE FOR OUTDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR SURFACE MOUNTING WITH EXPANSION BOLT. ENCLOSURE SHALL HAVE A DETACHABLE STAINLESS STEEL CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT "A". DETAILED SPECIFICATIONS SHALL BE REFERRED TO SSAM-STANDARDS OFFICE.
644623	BOLT, EXPANSION; SIZE 1/2 X 1 1/4	UN	TDSS010	STL & S/S HARDWARES	24 BUY AS NEEDED	BOLT, EXPANSION; SIZE 1/2 X 1 1/4
644625	EMX CUSTOMER, INFORMATION UNIT	EA	TDLS015	METERS & ACC	24 BUY AS NEEDED	EMX CUSTOMER INFORMATION UNIT; INTERACTIVE DISPLAY; CONNECTED VIA RS485; FOUR LINE LCD DISPLAY 61MMX31.9MM; UP TO 70 DEGREE CELSIUS OPERATING TEMPERATURE; COMPLETE WITH ENCLOSURE FOR OUTDOOR USE RATED IP40; WITH WATER PROOF ACCESSIBLE BUTTONS;
644629	HOSE, ALTERNATOR; RETURN; CROSSWIND 4JA1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HOSE, ALTERNATOR; RETURN; ISUZU CROSSWIND 4JA1
644630	BEARING, WHEEL ASSY.; FRONT;T. VIOS 2009	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, WHEEL ASSY.; FRONT; TOYOTA VIOS 2009 MODEL
644631	THERMOSTAT, WATER TEMP; FOR TOYOTA VIOS	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	THERMOSTAT, WATER TEMP; FOR TOYOTA VIOS
644633	A.C. PANELBOARD, "J"; FOR TAYABAS DP S/S	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	A.C. PANELBOARD, NGCP-TAYABAS DELIVERY POINT SUBSTATION, 230V A.C. BOX, "J"; WITH ENCLOSURE SUITABLE FOR OUTDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS. ENCLOSURE SHALL HAVE A DETACHABLE STAINLESS STEEL CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT "B". DETAILED SPECIFICATIONS SHALL BE REFERRED TO SSAM-STANDARDS OFFICE.
644634	A.C. PANELBOARD, "F"; FOR TAYABAS DP S/S	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	A.C. PANELBOARD, NGCP-TAYABAS DELIVERY POINT SUBSTATION, 230V A.C. DISTRIBUTION BOX, "F"; WITH ENCLOSURE SUITABLE FOR INDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS AND SHALL BE SUITABLE FOR SURFACE MOUNTING WITH EXPANSION BOLTS. ENCLOSURE SHALL HAVE A DETACHABLE CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT "C". DETAILED SPECIFICATIONS SHALL BE REFERRED TO SSAM-STANDARDS OFFICE.
644635	A.C. PANELBOARD, "H"; FOR TAYABAS DP S/S	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	A.C. PANELBOARD, NGCP-TAYABAS DELIVERY POINT SUBSTATION, 230V A.C. DISTRIBUTION BOX, "H"; WITH ENCLOSURE SUITABLE FOR OUTDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS AND SHALL BE SUITABLE FOR INSTALLATION ON MOUNTING FRAME AS SHOWN IN ATTACHMENT "K". ENCLOSURE SHALL HAVE A DETACHABLE CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT "D". DETAILED SPECIFICATIONS SHALL BE REFERRED TO SSAM- STANDARDS OFFICE.
644636	DC PANELBOARD, "C-1"; FOR TAYABAS DP S/S	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	D.C. PANELBOARD, NGCP-TAYABAS DELIVERY POINT SUBSTATION, 125V D.C. DISTRIBUTION BOX, "C-1"; WITH ENCLOSURE SUITABLE FOR INDOOR INSTALLATION AND SHALL BE SUITABLE FOR SURFACE MOUNTING WITH EXPANSION BOLT. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS. ENCLOSURE SHALL HAVE A DETACHABLE CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT "F". DETAILED SPECIFICATIONS SHALL BE REFERRED TO SSAM-STANDARDS OFFICE.
644637	DC PANELBOARD, "C-2"; FOR TAYABAS DP S/S	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	D.C. PANELBOARD, NGCP-TAYABAS DELIVERY POINT SUBSTATION, 125V D.C. DISTRIBUTION BOX, "C-2"; WITH ENCLOSURE SUITABLE FOR INDOOR INSTALLATION AND SHALL BE SUITABLE FOR SURFACE MOUNTING WITH EXPANSION BOLT. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS. ENCLOSURE SHALL HAVE A DETACHABLE CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT "G". DETAILED SPECIFICATIONS SHALL BE REFERRED TO SSAM-STANDARDS OFFICE.
644638	DC PANELBOARD, "G"; FOR TAYABAS DP S/S	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	D.C. PANELBOARD, NGCP-TAYABAS DELIVERY POINT SUBSTATION, 125V D.C. DISTRIBUTION BOX, "G"; WITH ENCLOSURE SUITABLE FOR OUTDOOR INSTALLATION. NEMA 4X-STAINLESS ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS AND SHALL BE SUITABLE FOR INSTALLATION ON MOUNTING FRAME AS SHOWN IN ATTACHMENT "K". ENCLOSURE SHALL HAVE A DETACHABLE CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT "H". DETAILED SPECIFICATIONS SHALL BE REFERRED TO SSAM- STANDARDS OFFICE.
644640	D.C. INTERLOCK BOX, "D"; 3-250AT/250AF	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	DC INTERLOCK BOX "D"; 125V DC, 2-WIRE; COMPLETE WITH 3 CIRCUIT BREAKERS, MOLDED CASE, 250AT, 250AF, 2P, COMMON TRIP, 5K AMPERES INTERRUPTING CAPACITY. CIRCUIT BREAKERS SHALL HAVE THERMAL OVERLOAD AND MAGNETIC OVERCURRENT TRIP MECHANISM. ENCLOSURE SHALL BE NEMA 4X, STAINLESS STEEL AT LEAST 1.8MM THICK AND SHALL BE SUITABLE FOR SURFACE MOUNTING WITH EXPANSION BOLT. ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS. ENCLOSURE SHALL HAVE A DETACHABLE CABLE DUCT AS SHOWN ON ATTACHMENT . CABLE DUCT SHALL BE MADE OF STAINLESS STEEL. INTERLOCK SHALL BE PROVIDED WHERE ONLY 1 SET OF MCB CAN BE OPERATED AT A TIME IN ANY OF THE TWO POSSIBLE POSITIONS IS LOCKED. LUGS SHALL BE MADE OF COPPER PREFERABLY RATED 225 AMPERES OR PROPERLY RATED (100A, 225A, OR 400A) BASED ON THE AMPERE-FRAME RATING OF THE ASSOCIATED MCB'S, SHALL BE PROVIDED WITH CLEAR MARKINGS, SHALL WITHSTAND ALL MECHANICAL AND ELECTRICAL STRESSES OF THE SYSTEM AND THECONNECTED CABLES. THE REQUIRED CABLE CONNECTIONS BETWEEN CIRCUIT BREAKERS AND TERMINAL LUGS SHALL BE PROVIDED. THE BOX SHALL HAVE AN APPROPRIATE LOCKABLE HANDLE AND AT LEAST TWO (2) KEYS.
644642	SWITCH, STARTER SOLENOID; FOR ISUZU DMAX	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SWITCH, STARTER SOLENOID; FOR ISUZU DMAX 4JK1
644643	BELT, SAFETY; FRONT SEAT; CROSSWIND	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BELT; SAFETY; AUTO SEAT FRONT; L/ R FRONT SEAT; FOR ISUZU CROSSWIND
644644	MOTOR, AUXILLARY FAN; FOR TOYOTA GRANDIA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	MOTOR, AUXILLARY FAN; FOR TOYOTA GRANDIA
644645	HEADLIGHT ASSY.; F/L; NISSAN URVAN	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HEADLIGHT ASSY; F/L; FOR NISSAN URVAN 2016-2017
644646	BOLT, RIM; FOR NISSAN URVAN 2016-2017	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BOLT, RIM; FOR NISSAN URVAN 2016-2017
644647	NUT, RIM; FOR NISSAN URVAN 2016-2017	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	NUT, RIM; FOR NISSAN URVAN 2016-2017
644648	ALTERNATOR ASSY.; ISUZU FRR34 6HK1 2013	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ALTERNATOR ASSY.; FOR ISUZU FRR34 6HK1 (2013)
644649	ALTERNATOR ASSY.; NISSAN URVAN 2016-2017	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ALTERNATOR ASSY.; NISSAN URVAN 2016-201
644650	STARTER ASSY.; NISSAN URVAN 2016-2017	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	STARTER ASSY.; FOR NISSAN URVAN 2016-2017
644651	ALTERNATOR ASSY.; FOR TOYOTA GRANDIA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ALTERNATOR ASSY.; FOR TOYOTA GRANDIA
644652	MIRROR, SIDE VIEW; L/H; URVAN 2016-2017	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	MIRROR, SIDE VIEW ASSY.; FOR L/H NISSAN URVAN 2016-2017

644653	MIRROR, SIDE VIEW; R/H; URVAN 2016-2017	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	MIRROR, SIDE VIEW ASSY.; FOR R/H NISSAN URVAN 2016-2017
644654	MIRROR, SIDE VIEW ASSY.; L/H; T. GRANDIA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	MIRROR, SIDE VIEW ASSY.; L/H; FOR TOYOTA GRANDIA
644655	MIRROR, SIDE VIEW ASSY.; R/H; T. GRANDIA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	MIRROR, SIDE VIEW ASSY.; R/H; FOR TOYOTA GRANDIA
644656	BRAKE SHOE ASSY.; FOR TOYOTA INNOVA 2012	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BRAKE SHOE ASSY.; FOR TOYOTA INNOVA 2012
644657	ABSORBER, SHOCK; REAR; T. INNOVA 2012	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ABSORBER, SHOCK; REAR; FOR TOYOTA INNOVA 2012
644658	ABSORBER, SHOCK; F/L; T. INNOVA 2012	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ABSORBER, SHOCK; F/L; FOR TOYOTA INNOVA 2012
644659	ABSORBER, SHOCK; F/R; T. INNOVA 2012	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ABSORBER, SHOCK; F/R; FOR TOYOTA INNOVA 2012
644660	MIRROR, SIDE VIEW; F/L; T. INNOVA 2012	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	MIRROR, SIDE VIEW; F/L; FOR TOYOTA INNOVA 2012
644661	MIRROR, SIDE VIEW; F/R; T. INNOVA 2012	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	MIRROR, SIDE VIEW; F/R; FOR TOYOTA INNOVA 2012
644662	TAIL LIGHT; ASSY; R/L; T. INNOVA 2012	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TAIL LIGHT; ASSY; R/L; FOR TOYOTA INNOVA 2012
644663	TAIL LIGHT ASSY.; R/R; T. INNOVA 2012	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TAIL LIGHT ASSY.; R/R; FOR TOYOTA INNOVA 2012
644664	CABLE, SPIRAL; FOR T. VIOS 2009-2012	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CABLE SPIRAL; FOR TOYOTA VIOS 2009 - 2012
644665	BELT, AIRCON; FOR ISUZU DMAX 2017	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BELT, AIRCON; FOR ISUZU DMAX 2017
644666	BELT, DRIVE; FOR ISUZU DMAX 2017	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BELT, DRIVE; FOR ISUZU DMAX 2017
644667	ABSORBER SHOCK; F/L; FOR ISUZU DMAX 2017	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ABSORBER SHOCK; F/L; FOR ISUZU DMAX 2017
644668	ABSORBER, SHOCK; F/R; ISUZU DMAX 2017	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ABSORBER, SHOCK; F/R; FOR ISUZU DMAX 2017
644669	ABSORBER, SHOCK; REAR, FOR ISUZU DMAX	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ABSORBER, SHOCK; REAR, FOR ISUZU DMAX
644670	DISC, CLUTCH ASSY; FOR NISSAN PE-6 2007	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DISC, CLUTCH ASSY; FOR NISSAN PE-6 2007
644671	TIE ROD END, L/H; FOR TOYOTA ALTIS 2013	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TIE ROD END, L/H; FOR TOYOTA ALTIS 2013
644672	TIE ROD END, R/H; FOR TOYOTA ALTIS 2013	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TIE ROD END, R/H; FOR TOYOTA ALTIS 2013
644673	BALL JOINT, LOWER; FOR TOYOTA ALTIS 2013	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BALL JOINT, LOWER; FOR TOYOTA ALTIS 2013
644674	HYDROVAC ASSY; FOR FORKLIFT DP-50	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HYDROVAC ASSY; FOR FORKLIFT DP-50
644675	ALTERNATOR ASSY.; FOR TOYOTA HILUX 2017	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ALTERNATOR ASSY.; FOR TOYOTA HILUX 2017
644676	STARTER ASSY; FOR TOYOTA HILUX 2017	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	STARTER ASSY; FOR TOYOTA HILUX 2017
644677	CONNECTOR, WEDGE; 795MCM ACCR TO 4/0	EA	TDSS010	STL & S/S HARDWARES	24 BUY AS NEEDED	CONNECTOR, WEDGE; 795MCM ACCR (RUN) TO 4/0 BARE COPPER (TAP)
644678	CONNECTOR, STUD; 795MCM ACCR; 40MM DIA	EA	TDSS010	STL & S/S HARDWARES	24 BUY AS NEEDED	CONNECTOR; CLAMP TYPE; STUD TO CABLE; 40MM DIAMETER STUD, 140MM LENGTH TO 795MCM ACCR
644679	ALGINA ORAL SUSP 10ML	ST	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	NA ALGINATE + NA BICARBONATE + CA CARBONATE, 100'S
644680	FOSTER NEXTHALER 120D	CA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	BECLOMETASONE DIPROPIONATE 100MCG, FORMOTEROL FUMARATE DIHYDRATE 6MCG, 1'S
644681	PANEL, PROT; LINE M&B; 87L/21; TYPE 2	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION; PRE-WIRED; USE AS LINE PROTECTION (M<(>&<)>B/87L <(>&<)>21-1CB); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1-87L RELAY (MAIN), 1-21/21G RELAY (BACKUP), 1-LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF TCSR, 1-LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF 43R FOR LINE RECLOSER "ON/OFF", 1-LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF POTT TEST SWITCH, 1-UNIT OF I/O BOARD, 1-LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF INDICATING LAMP, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING AND POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, AND TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECS (EM-DM-ST-SES-119.00 OR EM-DM- ST-SES-319.00); IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
644682	PANEL, PROT; LINE M1&M2; 2-87L; TYPE 1	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION; PRE-WIRED; USE AS LINE PROTECTION (M1<(>&<)>M2/87L <(>&<)>87L); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 2-87L RELAY (MAIN 1 <(>&<)> MAIN 2), 1 LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY)OF TCSR, 1-LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF 43R FOR LINE RECLOSER "ON/OFF", 1-UNIT OF I/O BOARD, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING AND POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, AND TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECS (EM-DM-ST-SES-119.00 OR EM-DM-ST-SES-319.00); IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
644683	PANEL, CTRL; 34.5/13.8 KV SWGR;3CU;8-I/O	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, CONTROL; DESIGN, PRE-WIRED <(>&<)> SUPPLY; FOR USE AS 34.5KV OR 13.8KV SWGR CTRL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIM; IP51 PROTECTION; RAL 7032 COLOR; COMPLETE WITH MIMIC; CONSIST OF THREE CUBICLES AND THE FF COMPONENTS: 1 LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF CONTROL SWITCH WITH RED AND GREEN LAMP, 1 LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF DISCREPANCY SWITCHES FOR MOTORIZED DS, 1 LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF SEMAPHORE INDICATOR FOR MOTORIZED ES, 1 LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF SEMAPHORE INDICATOR FOR MANUAL DS, 1 LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF SEMAPHORE INDICATOR FOR MANUAL ES, 8-UNITS OF I/O BOARD, 1-LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF 43R FOR FEEDER RECLOSER "ON/OFF", 1-SET OF PANEL HEATER CKT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LTG <(>&<)> POWER CKT, AND 1-LOT OF MCB'S, ANCILLARY AND AUXILIARY EQUIPMENT, <(>&<)> TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
644684	GIS, 115KV; 6PCB-2OH-1UG-2PXF-1BT; CT-1A	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SWITCHGEAR ASSEMBLY, SF6 GAS INSULATED; RATED 115KV, 2000A CONTINUOUS, 40KA SHORT TIME WITHSTAND CURRENT @ 3 SEC, 550KV BIL, 60HZ FOR INDOOR APPLICATION; DOUBLE BUS SINGLE BREAKER CONFIGURATION WITH THE NECESSARY ACCESSORIES (BUS PTÆS, CTÆS WITH 1A SECONDARY RATING, ISOLATING/EARTHING SWITCHES, CONTROL/MARSHALLING CUBICLE, ETC), AND CIRCUIT BREAKERS: 6-2000A CBÆS (2 OH LINES, 1 UG LINE, 2 PXF BANKS, AND BUS TIE); MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE- BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
644685	RADIATOR, TANK ASSY.; ISUZU CROSSWIND	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	RADIATOR TANK ASSY. ISUZU CROSSWIND 4JA1 ENGINE
644686	EPREX PFS 4000IU/0.4ML	ST	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	EOIETIN ALFA 4000IU, 1'S
644687	EUTHYROX 150MCG TABLET	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	LEVOTHYROXINE 150MCG, 100'S
644688	FUNXION 50MG CAPSULE	CP	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	PREGABALIN 50MG, 30'S
644689	FUNXION 75MG CAPSULE	CP	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	PREGABALIN 75MG, 30'S
644690	GALVUSMET 50MG/1000MG TABLET	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	VILDAGLIPTIN/METFORMIN HCL 50MG/1000MG, 28'S
644691	VAXIRAB N 2.5IU/ML INJ	VIA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	PURIFIED CHICK EMBRYO CELL RABIES VACCINE, 1'S
644692	TWYNSTA 10MG/80MG TABLET	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	AMLODIPINE 10MG +TELMISARTAN 80MG, 30'S
644693	TRANSMETIL 500MG TABLET	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	ADEMETIONINE BUTANEDISULFONATE, 10'S
644694	GLYCOAIR BREEZHALER 110MCG/50MCG	CP	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	INDACATEROL/GLYCOPYRRONIUM BR, 30'S
644696	GIS, 34.5KV; 2-MAINS; 6-FDRS; NO BR	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SWITCHGEAR ASSEMBLY, SF6 GAS INSULATED; RATED 34.5KV, 1600A CONTINUOUS, 16KA SHORT TIME WITHSTAND CURRENT @ 3 SEC, 170KV BIL, 60HZ FOR INDOOR APPLICATION; SINGLE BUSBAR SYSTEM WITH THE NECESSARY ACCESSORIES (BUS PTÆS, CT'S WITH 1A SECONDARY RATING, ISOLATING/EARTHING SWITCHES, CONTROL/MARSHALLING CUBICLE, ETC), AND CIRCUIT BREAKERS: 2-MAIN CBÆS (INCOMER <(>&<)> BUS TIE) <(>&<)> 6-FEEDER CBÆS (4 FEEDERS, 1 CAPACITOR BANK, AND 1 FOR STATION SERVICE TRANSFORMER); WITH 1 X THREE PHASE STATION SERVICE TRANSFORMER AND ITS NECESSARY ACCESSORIES (FUSE AND ISOLATING SWITCH IF NEEDED) TO BE INSTALLED IN A SEPARATE ROOM; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
644698	DRUM, BRAKE WHEEL; FRONT; ISUZU NHR	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DRUM, BRAKE WHEEL; FRONT; ISUZU NHR
644699	DRUM, BRAKE WHEEL; REAR; ISUZU NHR	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DRUM, BRAKE WHEEL; REAR; FOR ISUZU NHR
644701	GALVUSMET 50MG/850MG TABLET	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	VILDAGLIPTIN/METFORMIN HCL 50MG/850MG, 28'S
644702	JANUMET XR 100MG/1000MG TABLET	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	DPP-4 INHIBITOR COMBINATION, 28'S
644703	MOTIVEST 20MG CAPSULE	CP	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	FLUOXENTINE HCl, 30'S
644704	PROZELAX 400MCG CAPSULE	CP	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	TAMSULOSIN HCl 400MCG, 30'S
644705	PRED 10 TABLET 10MG	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	PREDNISONE 10MG, 100'S
644706	SIMVASTATIN 10MG TABLET PHX	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	SIMVASTATIN 10MG TABLET PHX, 30'S
644707	SIMVASTATIN 20MG TABLET PHX	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	SIMVASTATIN 20MG TABLET PHX, 30'S
644708	SIMVASTATIN 40MG TABLET PHX	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	SIMVASTATIN 40MG TABLET PHX, 30'S
644709	XCLOT 2.5MG TABLET	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	WARFARIN 2.5MG TABLET, 30'S
644710	XCLOT 5MG TABLET	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	WARFARIN 5MG TABLET, 30'S
644711	ZYNAPSE 1000MG TABLET	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	CITICOLINE 1000MG TABLET, 24'S
644712	FASTUM 25MG/G GEL 50G	TU	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	KETOPROFEN TOPICAL GEL 50G, 1'S
644713	KETESE 25MG FC TABLET	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	DEXKETOPROFEN TROMETAMOL 25MG TABLET, 20'S
644714	AMPIMAX 750MG TABLET	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	SULTAMICILLIN TOSYLATE 750MG TABLET, 10'S
644715	PAMORELIN 11.25MG VIAL	VIA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	TRIPTORELIN EMBONATE
644716	CLUTCH MASTER ASSY.; ISUZU FRR 6HK1	AY	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CLUTCH MASTER ASSY.; ISUZU FRR 6HK1
644722	RYZODEG FLEXTOUCH PEN	ST	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	INSULIN ASPART + INSULIN DEGLUDEC, 5'S
644723	PANEL, METERING; SCADA METERING IED	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, METERING; DESIGN, PRE-WIRED, USE AS METERING PANEL; FREE STANDING CUBICLE WITH DIMENSION, IP PROTECTION, COLOR PER NGCP REQUIREMENT; CONSISTS OF ONE CUBICLE; ONE LOT OF AS REQUIRED PANEL ACCESSORIES SUCH AS TERMINAL BLOCKS, HEATER CIRCUIT, LIGHTING <(>&<)> POWER CIRUIT, ANCILLARY AND AUXILIARY DEVICES, NAMEPLATES, ETC; MADE IN ACCORDANCE WITH LATEST APPLICABLE NGCP SPECIFICATIONL; IN COMPIANCE WITH NGCP LATEST TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
644724	PANEL, P&C; SWGR BUS DIFFL&CAP BANK P&C	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION <(>&<)> CONTROL; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS SWGR BUS DIFFÆL <(>&<)> CAP BANK PROT <(>&<)> CTRL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIM; IP51 PROTECTION; RAL 7032 COLOR; CONSIST OF ONE CUBICLE AND THE FF COMPONENTS: 1-SET OF 87B RELAY (LOW IMPEDANCE TYPE WITH 51 FOR CT SUPERVISION), 1-SET OF 86B LOCKOUT RELAY WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-SET OF 50/51/50N/51N RELAY WITH 59/59NA/59NT, 1-SET OF 67/67N/50/51/50N/51N/25/27/79 RELAY, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF TCSR, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF CONTROL SWITCHES, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LTG <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS

644725	PANEL, P&C; LINE (87L/21&21/67/67N)	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION <(>&<)> CONTROL; PRE-WIRED; USE AS LINE PROTECTION (87L/21<(>&<)> 21/67/67N); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1-87L WITH 21/21G/67/67N/79/25/27/85 RELAY (MAIN), 1-21/21G WITH 67/67N/79/25/27/85 RELAY (BACKUP), 1-LOT (AS REQUIRED) OF TCSR, 2- 43PTT, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF 43R RECLOSER "ON/OFF", 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF CONTROL SWITCH, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LTG <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE- BID MEETING TECHNICAL AGREEMENTS
644728	CAP, TANK FUEL; ISUZU FRR 6HK1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CAP, TANK FUEL; ISUZU FRR 6HK1
644729	REPAIR KIT, STEERING PUMP; CROSSWIND	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	REPAIR KIT,STEERING PUMP; ISUZU 4JA1 CROSSWIND
644730	BRAKE SHOE ASSY.; FRONT; ISUZU NPR 4JJ1	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BRAKE SHOE ASSY.; FRONT; ISUZU NPR 4JJ1
644731	DIVERTER SWITCH, FOR MR OLTC, TYPE V III	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	COMPONENTS, PXF, DIVERTER SWITCH, FOR OLTC, MR TYPE V III SPECS: SUITABLE FOR MR OLTC TYPE V III # 350 060 10193W
644732	OIL COMPARTMENT, FOR OLTC, MR TYPE V III	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	COMPONENTS, PXF, OIL COMPARTMENT, FOR OLTC, MR TYPE VIII SPECS: OIL COMPARTMENT SUITABLE FOR MR OLTC TYPE V III # 350 060 10193W
644741	BRAKE SHOE ASSY.; REAR; ISUZU NPR 4JJ1	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BRAKE SHOE ASSY.; REAR; ISUZU NPR 4JJ1
644742	PANEL, CONTROL; 34.5KV/13.8KV SWGR CTRL	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, CONTROL; DESIGN, PRE-WIRED <(>&<)> SUPPLY; FOR USE AS 34.5KV OR 13.8KV SWGR CTRL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIM; IP51 PROTECTION; RAL 7032 COLOR; COMPLETE WITH MIMIC; CONSIST OF ONE CUBICLE AND THE FF COMPONENTS: 4-BCU, 1-ANALOG MERGING UNIT, 2-UNITS OF I/O BOARD, 1-LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF 43R FOR FEEDER RECLOSER "ON/OFF", 1-SET OF PANEL HEATER CKT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LTG <(>&<)> POWER CKT, AND 1-LOT OF MCB'S, ANCILLARY AND AUXILIARY EQUIPMENT, <(>&<)> TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
644743	PANEL, CONTROL; 115KV/34.5KV SWGR CTRL	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, CONTROL; DESIGN, PRE-WIRED <(>&<)> SUPPLY; FOR USE AS 115KV AND 34.5KV SWGR CTRL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIM; IP51 PROTECTION; RAL 7032 COLOR; COMPLETE WITH MIMIC; CONSIST OF ONE CUBICLE AND THE FF COMPONENTS: 1 LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF CONTROL SWITCH WITH RED AND GREEN LAMP, 1 LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF SEMAPHORE INDICATOR FOR MOTORIZED ES, 1-LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF 43R FOR LINE AND FEEDER RECLOSER "ON/OFF", 1-SET OF DC AND AC ANNUNCIATOR CKTS, 1-SET OF PANEL HEATER CKT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LTG <(>&<)> POWER CKT, AND 1-LOT OF MCB'S, ANCILLARY AND AUXILIARY EQUIPMENT, <(>&<)> TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
644744	PANEL, PROTECTION; 87L/21&87T; FOR CONV	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION; PRE-WIRED; USE AS LINE <(>&<)> PXF PROTECTION (87L/21 <(>&<)> 87T); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1-87L WITH 21/21G/67/67N/79/25/27/85 RELAY (MAIN), 1-21/21G WITH 67/67N/79/25/27/85 RELAY (BACK-UP), 1-50BF/62BF1/62BF2 RELAY PREFERABLY WITH 25/27/79 FUNCTION IF SYNCHRONIZING IS REQUIRED, 1-86BF LOCKOUT RELAY WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1- 87/50/51/51N RELAY, 1-50/51 RELAY WITH BUILT-IN 51G FUNCTION (SEPARATE 51G RELAY AS REQUIRED), 1-86T LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-TIMER (0-30MIN SETTING RANGE), 2-43PTT, 1 LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY)OF TCSR, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING AND POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, ANCILLARY AND AUXILIARY EQUIPMENT, <(>&<)> TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
644745	PANEL, PROTECTION; 87L/21&87T; GIS SMART	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION; PRE-WIRED; USE AS LINE <(>&<)> PXF PROTECTION (87L/21 <(>&<)> 87T); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1-87L WITH 21/21G/67/67N/79/25/27/85 RELAY (MAIN), 1-21/21G WITH 67/67N/79/25/27/85 RELAY (BACK-UP), 1-87/50/51/51N RELAY, 1-50/51 RELAY WITH BUILT-IN 51G FUNCTION (SEPARATE 51G RELAY AS REQUIRED), 1-86T LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-TIMER (0- 30MIN SETTING RANGE), 2-43PTT, 1 LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY)OF TCSR, 1-LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF 43R FOR LINE RECLOSER "ON/OFF", 1-UNIT OF I/O BOARD, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING AND POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, ANCILLARY AND AUXILIARY EQUIPMENT, <(>&<)> TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
644751	RELAY, LINE DIFFERENTIAL; DUHAT S/S	AY	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	LINE DIFFERENTIAL RELAY FOR MERALCO DUHAT - NGCP QUEZON 230KV LINE PROTECTION MAIN 2: LINE DIFFERENTIAL RELAY (MERALCO DUHAT SUBSTATION) MAKE/BRAND: NR MODEL: PCS 931 SOFTWARE VERSION: V1.1 COMPLETE PRODUCT CODE: ZD_PCS 931-I-EN-5A CHANNEL A MEDIUM: VIA FIBER CHANNEL B MEDIUM: VIA FIBER E1 TO FIBER CONVERTER REQUIRED: NRPCS 931 (MUX-2MD) RELAY ACCESSORIES AND AUXILIARY DEVICES: 1. E1 TO FIBER CONVERTER: MUX-2MD 2. FIBER OPTIC CABLE: 4 PIECES, 100 METERS EACH. 3. PATCH CORD TO BE DISCUSSED DURING PRE-BID.
644761	A.C. PANELBOARD, "F2"; FOR SAN MATEO S/S	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	AC DISTRIBUTION BOX "F2"; TYPICAL FOR SAN MATEO SUBSTATION; 230V AC, 3- PHASE, 3-WIRE, 60Hz; NEMA - 4X (STAINLESS STEEL ENCLOSURE); SHALL BE SUITABLE FOR SURFACE MOUNTING WITH EXPANSION BOLTS; ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS; ENCLOSURE SHALL HAVE A STAINLESS STEEL DETACHABLE CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT
644771	D.C. PANELBOARD, "C2"; FOR SAN MATEO S/S	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	DC BOX "C-2"; TYPICAL FOR SAN MATEO SUBSTATION; 125V DC, 2-WIRE, 60HZ; NEMA 4X (STAINLESS STEEL ENCLOSURE), MCBS SHALL BE MOLDED CASE, BOLT-ON TYPE, RATED 5 KAIC <(>&<)> 250V DC AND SHALL HAVE THERMAL OVERLOAD AND MAGNETIC OVERCURRENT TRIP MECHANISM; WITH ARRANGEMENT AS SHOWN ON ATTACHMENT.
644773	STARTER ASSY.; FOR T. HI LUX 2017 MODEL	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	STARTER ASSY.; FOR TOYOTA HI LUX 2017 MODEL; P/N 28100-0L260
644774	CHAMBER, BRAKE; DUAL TYPE; NISSAN PE6	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CHAMBER, BRAKE; DUAL TYPE; FOR NISSAN PE6 CRANE
644781	CONTROL UNIT; BAY/SWITCHGEAR	UN	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	BAY CONTROL UNIT/SWITCHGEAR CONTROL UNIT (BCU/SCU) FOR USE AS EQUIPMENT CONTROLLER OF 62POW4, 63POW4 AND 60POW8 AND SHALL BE COMPLIANT WITH IEC 61850 STANDARD, TO BE INSTALLED AT 115KV GIS LOCAL CONTROL CUBICLE.
644782	MERGING UNIT; ANALOG	UN	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	ANALOG MERGING UNIT, TO BE INSTALLED AT 115KV GIS LOCAL CONTROL CUBICLE.
644783	DPAC; SEL 2440/IEC 61850 COMPLIANT	UN	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	DISCRETE PROGRAMMABLE AUTOMATION CONTROLLER (DPAC); SEL 2440, IEC 61850 COMPLIANT, HORIZONTAL RACK MOUNTED, 125V DC, FOR POWER TRANSFORMER NO.2 ALARMS, TAP POSITION INDICATION AND OLTC MOTOR DRIVE "RAISE-LOWER" COMMAND. PLEASE REFER TO IEC 61850 COMMITTEE FOR DETAILED SPECIFICATIONS, TO BE INSTALLED AT PXF NO.2 LCC.
644784	I/O BOARD; MIN 16 I/O; SEL 2440	UN	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	I/O BOARD WILL SERVE AS TEMPORARY SUBSTITUTE FOR 115KV GIS; MINIMUM OF 16 INPUT AND 16 OUTPUT; BRAND/MODEL: SEL 2440 OR APPROVED EQUIVALENT.
644785	LED, LIGHT; 24V; FOR OUTRIGGER JACK	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	LED, LIGHT; 24V; FOR OUTRIGGER JACK LIGHT P/N DB-3037
644787	RACK, END; PINION ASSY; MIT. ADVENTURE	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	RACK, END; PINION ASSY; FOR MITSUBISHI ADVENTURE
644788	SUBSTATION AUTOMATION SYSTEM, UPGRADE	SY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SUBSTATION AUTOMATION SYSTEM, UPGRADE; SHALL INCLUDE BOTH HARDWARE AND SOFTWARE TO LOCALLY AND REMOTELY MONITOR A SUBSTATION; UPGRADES SHALL INCLUDE (1) UPGRADE OF THE OLD SERVER HARDWARE WITH NEW ONES; 2 X INDUSTRIAL STATION COMPUTER SYS600C 19"" RACK MOUNTED; (2) UPGRADE THE SAS SOFTWARE FROM MICROSCADAV9.2 TO MICROSCADAV9.4; (3) UPGRADE THE OPERATING SYSTEM FROM WINDOWS XP TO WINDOWS 7 OR HIGHER
644789	D.C. PANELBOARD, "G"; FOR POWERTECH	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	D.C. PANELBOARD, CLEARLY MARKED: POWERTECH SUBSTATION 125V D.C. DISTRIBUTION BOX "G" ON THE CABINET DOOR, WITH ENCLOSURE SUITABLE FOR OUTDOOR INSTALLATION. NEMA 4X-STAINLESS ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS AND SHALL BE SUITABLE FOR INSTALLATION ON MOUNTING FRAME AS SHOWN IN ATTACHMENT "J". ENCLOSURE SHALL HAVE A DETACHABLE CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT "F". DETAILED SPECIFICATIONS SHALL BE REFERRED TO SSAM- STANDARDS OFFICE.
644790	D.C. PANELBOARD, "C"; FOR POWERTECH	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	D.C. PANELBOARD, CLEARLY MARKED: POWERTECH SUBSTATION 125V D.C. DISTRIBUTION BOX "C" ON THE CABINET DOOR, WITH ENCLOSURE SUITABLE FOR INDOOR INSTALLATION AND SHALL BE SUITABLE FOR SURFACE MOUNTING WITH EXPANSION BOLT. NEMA 4X- STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS AND SHALL BE SUITABLE FOR SURFACE MOUNTING WITH EXPANSION BOLTS. ENCLOSURE SHALL HAVE A DETACHABLE CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT "E". DETAILED SPECIFICATIONS SHALL BE REFERRED TO SSAM-STANDARDS OFFICE.
644791	MARSHALLING BOX; 2 MCB	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	DEAD-FRONT TYPE WITH PROVISIONS FOR CASE GROUNDING, BOTTOM FED. ENCLOSURE SHALL BE NEMA 4X, MADE OF STAINLESS STEEL, AND SHALL BE SUITABLE FOR INSTALLATION ON MOUNTING FRAME. ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUT-GOING CABLES COMPLETE WITH APPROPRIATE KNOCKOUTS, CABLE HOLDERS AND GLANDS. MCB'S, SPACE HEATER, CONVENIENCE OUTLET, LED LAMP, AND LIGHTING SWITCH SHALL BE PROVIDED. OTHER DETAILED SPECIFICATIONS SHALL BE REFERRED TO THE ATTACHED ""NGCP MARSHALLING KIOSK, INTERFACE PANEL"" DRAWING.
644792	PUMP, WATER; MIT. STRADA 4X2; 2010 MODEL	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PUMP, WATER; MIT. STRADA 4 X 2; 2010 MODEL; 4D56 ENGINE; P/N MD1300A045
644794	GLOVES, LEATHER PROTECTOR; S10; C4; SAL	PAA	TDLS021	LINE TWE	24 BUY AS NEEDED	GLOVES, LEATHER PROTECTOR; FOR CLASS 4 (36KV) LINEMAN'S RUBBER GLOVES; SIZE 10; WITH ADJUSTABLE BELT AND PLASTIC BUCKLE MADE OF NON-ELECTRICAL CONDUCTING MATERIAL; LENGTH: 14 IN; MATERIAL: TOP GRAIN COWHIDE LEATHER; STRAIGHT CUFF; APPROVED EQUIVALENT: HONEYWELL - SALISBURY ILP5S/10
644795	FLASHLIGHT, LED; 1,200 LUMENS	UN	TDLS021	LINE TWE	24 BUY AS NEEDED	LED FLASHLIGHT; HIGH SETTING: 1,200 LUMENS, LOW SETTING: 553 LUMENS; NUMBER OF LEDS: 4; BEAM DISTANCE: UP TO 430 M; IP RATING: IPX4; RUN TIME (HIGH): 4.5 HRS; RUN TIME (LOW): 10.5 HRS; BATTERY TYPE: LITHIUM ION; BATTERY QUANTITY: 6; CHARGE TIME: 8 HRS; VOLTS: 7.2V; FEATURES HIGH, LOW, AND FLASHING LIGHT MODES; NFPA 1901 COMPLIANT; APPROVED EQUIVALENT: PELICAN 9410L

644796	FLASHLIGHT, LED; 3,000 LUMENS	UN	TDLS021	LINE TWE	24 BUY AS NEEDED	LED FLASHLIGHT; HIGH SETTING: 3,000 LUMENS, LOW SETTING: 1,500 LUMENS; LAMP HEAD: 1; NUMBER OF LEDS: 6; BEAM SPREAD: 125 DEG; IP RATING: 54; RUN TIME (HIGH): 8 HRS; RUN TIME (LOW): 15 HRS; BATTERY TYPE: SEALED LEAD ACID (SLA); BATTERY LIFESPAN: 500 CYCLES; CHARGE TIME: 5 HRS; VOLTS: 12V; FULLY EXTENDABLE MAST WITH 360 DEG ROTATING HEAD; LOW BATTERY WARNING SYSTEM; WATERPROOF RUBBER ACTIVATION SWITCH; ROHS AND CE COMPLIANT; APPROVED EQUIVALENT: PELICAN 9430
644797	LIGHT, LED; REMOTE AREA LIGHTING	UN	TDLS021	LINE TWE	24 BUY AS NEEDED	LED LIGHT; REMOTE AREA LIGHTING SYSTEM (RALS); HIGH SETTING: 12,000 LUMENS; LAMP HEADS: 2; NUMBER OF LEDS: 20; BEAM SPREAD: 120 DEG; IP RATING: 54; RUN TIME (HIGH): 3 HRS; RUN TIME (LOW): 24 HRS; BATTERY TYPE: SEALED LEAD ACID (SLA); BATTERY LIFESPAN: 500 CYCLES; CHARGE TIME: 8 HRS; VOLTS: 12V; FEATURES TWO TELESCOPIC MASTS (EACH EXTENDS TO NEARLY 6 FEET) WITH 360 DEG ROTATING HEADS; FULL TIME BATTERY LEVEL INDICATION SETTING WITH LOW LEVEL FLASHING INDICATOR; HOUSED IN A HEAVY DUTY CASE; SILENT OPERATION; ROHS AND CE COMPLIANT; APPROVED EQUIVALENT: PELICAN 9460 GEN 3
644802	BULB, AUTO; 12V; #0625 PLUG TYPE; DC	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BULB, AUTO; 12V; #0625 PLUG TYPE; DOUBLE CONTACT; CIRCUIT 21/51W
644803	BEARING, ALTERNATOR; BIG;T. HI-LUX; #788	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, ALTERNATOR; BIG; TOYOTA HI-LUX; KOYO #788
644811	A.C. PANELBOARD, "H"; FOR POWERTECH	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	A.C. PANELBOARD, CLEARLY MARKED: POWERTECH SUBSTATION 230V A.C. DISTRIBUTION BOX "H" ON THE CABINET DOOR, WITH ENCLOSURE SUITABLE FOR OUTDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS AND SHALL BE SUITABLE FOR INSTALLATION ON MOUNTING FRAME AS SHOWN IN ATTACHMENT "J". ENCLOSURE SHALL HAVE A DETACHABLE CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT "B". DETAILED SPECIFICATIONS SHALL BE REFERRED TO SSAM- STANDARDS OFFICE.
644812	A.C. PANELBOARD, "F"; 230V	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	A.C. PANELBOARD, CLEARLY MARKED: 230V A.C. DISTRIBUTION BOX "F" ON THE CABINET DOOR, WITH ENCLOSURE SUITABLE FOR INDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS AND SHALL BE SUITABLE FOR SURFACE MOUNTING WITH EXPANSION BOLTS. ENCLOSURE SHALL HAVE A DETACHABLE CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON ATTACHMENT "A". DETAILED SPECIFICATIONS SHALL BE REFERRED TO SSAM-STANDARDS OFFICE.
644822	SEAL, VALVE; FOR MITSUBISHI STRADA	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SEAL, VALVE; FOR MITSUBISHI STRADA
644825	SET, KING PIN; FOR ISUZU FRR 6HK1	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SET, KING PIN; FOR ISUZU FRR 6HK1
644826	SET, KING PIN; FOR ISUZU FRR 6HH1	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SET, KING PIN; FOR ISUZU FRR 6HH1
644836	BELT, AIRCON; FOR HINO WU302L ENGINE	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BELT, AIRCON; FOR HINO WU302L ENGINE W04DTPJ
644837	BELT, ALTERNATOR; FOR HINO WU302L	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BELT, ALTERNATOR; FOR HINO WU302L
644838	BELT, AIRCON; FOR ISUZU 4HK1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BELT, AIRCON; FOR ISUZU 4HK1
644841	A.C. DIST CUBICLE, "F"; FOR METPARK S/S	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	A.C. DISTRIBUTION CUBICLE "F", FOR METPARK SUBSTATION; THE CUBICLE SHALL BE RATED FOR THREE (3) - PHASE, FOUR (4) - WIRE, 230 VOLTS AC, 60 HERTZ SYSTEM. PLEASE REFER TO ATTACHMENT "A" FOR THE REQUIRED RATINGS AND ARRANGEMENT OF THE DEVICES TO BE INSTALLED INSIDE THE CUBICLE. ENCLOSURE SHALL BE FOR INDOOR USE AND SHALL BE SUITABLE FOR FREE STANDING INSTALLATION. CABLE ENTRANCE SHALL BE PROVIDED AT THE BOTTOM PORTION OF THE CUBICLE. ANNUNCIATOR SHALL BE PROVIDED TO INDICATE WHICH MCB(S) TRIPPED. MECHANICAL INTERLOCK SHALL BE PROVIDED WHERE ONLY TWO OF THE MCB'S CAN BE CLOSED AT A TIME. PLEASE REFER TO SSAM OFFICE FOR THE STANDARD SPECIFICATIONS NEEDED.
644842	CABLE, SPIRAL; DUCT; 500MM X 35MM X 33MM	LN	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	CABLE, SPIRAL; DUCT; WITH DIMENSION OF 500MM(L)X 35MM(INNER WIDTH) X 33MM(INNER HEIGHT)
644843	MODULE, D20K DNP CONTROL OUTPUT; WESDAC	UN	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	WESDAC TERMINATION BOARD , WESDAC D20K WITH WESTERM D20KR; 32 OPEN DRAIN DRIVERS FOR RELAY, 4 ADDITIONAL OPEN DRAIN DRIVERS FOR DEDICATED MASTER TRIP/CLOSE AND TEST BREAKER RELAY; OUTPUT TYPE: LATCHING, TRIP/CLOSE (T/C), RAISE/LOWER (R/L), 32 ISOLATED FORMC CONTACT OUTPUTS; CONTACT RATINGS: MOMENTARY RELAYS, 60W MAX, 3A MAX, 220VDC MAX (FORM C OR A); COIL STATUS CHECK: EVERY 500 MICROSEC; CONTACT DURATION: PROGRAMMABLE, 1-2^15MS IN 1MS INTERVALS OR 1-2^15SEC IN 1 SEC INTERVALS (PROTOCOL DEPENDENT); DNP3 COMMUNICATIONS PORT, DB9 FEMALE(MECHANICAL), RS485 (ELECTRICAL), 9600/19200/38400 BAUD RATE (SELECTABLE);DNP3 LEVEL2 COMPLIANT; MAINTENANCE PORT, DB9 FEMALE(MECHANICAL), RS232(ELECTRICAL), 9600 BAUD RATE; POWER REQTS: 20-60VDC;WITH LED INDICATORS FOR EACH POINT; AND 0OC TO +60OC OPERATING TEMPERATURE, 95% RELATIVE HUMIDITY, NON-CONDENSING. PART #S 508-0101 <(>&<)> 517-0164
644844	MODULE, D20S DNP DIGITAL INPUT; WESDAC	UN	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	WESDAC D20S WITH WESTERM D20S; 64 BIPOLAR OPTICALLY-ISOLATED DIGITAL INPUTS, 8 INPUTS X 8 GROUPS WITH SEPARATE COMMONS FOR EACH GROUP; 48VDC WETTED CONTACT INPUTS THROUGH COMPRESSION TERMINAL BLOCKS; +/-3.0 TO +/- 6.0MA CURRENT PER INPUT WITH A 1.0MS SCAN RATE; POINT TYPE:STATUS/ALARM WITH COS DETECTION, SOE; DNP3 COMMUNICATIONS PORT, DNP3 LEVEL2 COMPLIANT; DNP3.0 TIME SYNCHRONIZATION INTERFACE; COPPER ETHERNET INTERFACE; POWER REQTS: 54VDC; WITH LED INDICATORS FOR EACH POINT; AND 0 DEG C TO +60 DEGC OPERATING TEMPERATURE, 95% RELATIVE HUMIDITY, NON- CONDENSING; ACS NTX-U20/D UPGRADE MODULE (P/N AS543051) WITH D20 SZ WESTERM TERMINAL PANEL, ACS NTX-U20/DZ-48VDC (P/N DA050633-48) APPROVED EQUIVALENT
644845	SPOTLIGHT, LED;ASSY;W/ BRACKET;AUTO VOLT	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SPOTLIGHT, LED; ASSY.; W/ BRACKET; AUTO VOLT
644848	PUMP, WATER ASSY; FOR T. GRANDIA HI-ACE	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PUMP, WATER ASSY; FOR TOYOTA GRANDIA HI-ACE
644849	RACK END, STEERING; FOR ISUZU DMAX 2008	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	RACK END, STEERING; FOR ISUZU DMAX 2008 MODEL
644851	INSULATOR, SUPPORT; FUJI GIS BAK 512NN	EA	TDSS010	STL & S/S HARDWARES	24 BUY AS NEEDED	SUPPORT INSULATOR FOR THE 115KV FUJI GAS INSULATED SWITCHGEAR (GIS) TYPE BAK 512NN
644852	BUSBAR EXTENSION ROD; FUJI GIS BAK 512NN	EA	TDSS010	STL & S/S HARDWARES	24 BUY AS NEEDED	BUSBAR EXTENSION ROD FOR THE 115KV FUJI GAS INSULATED SWITCHGEAR (GIS) TYPE BAK 512NN
644854	PIPE, TAIL; ELBOW; SIZE 3"	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PIPE, TAIL; ELBOW; SIZE 3"
644855	PIPE, TAIL; EXHAUST; SIZE 2-1/2 X 8	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	
644856	PIPE, TAIL; EXHAUST; 3" X 10'	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PIPE, TAIL; EXHAUST; 3" X 10'
644858	GIS, 115KV; ABSORBENT; FUJI BAK 512NN	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	ABSORBENT FOR THE 115KV FUJI GAS INSULATED SWITCHGEAR (GIS) TYPE BAK 512NN
644859	GIS, 115KV; MULTI-CONTACT;FUJI BAK 512NN	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	MULTI-CONTACT FOR THE 115KV FUJI GAS INSULATED SWITCHGEAR (GIS) TYPE BAK 512NN
644860	GIS, 115KV; GAS O-RING; FUJI BAK 512NN	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	GAS O-RING FOR THE 115KV FUJI GAS INSULATED SWITCHGEAR (GIS) TYPE BAK 512NN
644863	BRAKE SHOE ASSY.; FRONT; FOR HINO WU302L	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BRAKE SHOE ASSY., FRONT FOR HINO WU302L
644864	BRAKE SHOE ASSY.; REAR; FOR HINO WU302L	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BRAKE SHOE ASSY.; REAR; FOR HINO WU302L
644865	DISC, BRAKE PAD; FOR LIEBHERR CRANE	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DISC, BRAKE PAD; FOR LIEBHERR CRANE
644866	LIGHT, SIGNAL ASSY.; FR; R/H; HINO FG8J	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	LIGHT, SIGNAL ASSY.; FRONT; R/H; FOR HINO FG8J
644867	LIGHT, SIGNAL ASSY.; FR; L/H; HINO FG8J	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	LIGHT, SIGNAL ASSY.; FRONT; L/H; FOR HINO FG8J
644868	PANEL, LINE PROT; M1&M2/87L&87L & CTRL	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION <(>&<)> CONTROL; DESIGN; PRE-WIRED; USE AS LINE PROT (M1 <(>&<)>M2/87L<(>&<)>87L) <(>&<)> CTRL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 2-87L WITH 21/21G/67/67N/79/25/27/85 RELAY (MAIN <(>&<)> BACKUP) 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF TCSR, 1-SET OF 43R FOR LINE RECLOSER "ON/OFF", 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF CONTROL SWITCH, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1 LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF DISCREPANCY SWITCHES FOR MOTORIZED DS, 1 LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF SEMAPHORE INDICATOR FOR ES, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
644869	PANEL, LINE PROT; M&B/87L & 21 & CTRL	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION <(>&<)> CONTROL; DESIGN; PRE-WIRED; USE AS LINE PROT (M<(>&<)>B/87L <(>&<)>21) <(>&<)> CTRL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1-SET OF 87L WITH 21/21G + 67/67N + 79/25/27 + 85 RELAY (MAIN), 1-SET OF 21/21G WITH 67/67N + 79/25/27 + 85 (BACKUP), 1- LOT (AS REQUIRED - SEE TDS FOR EXACT QTY) OF TCSR, 2-UNITS OF POTT TEST SWITCH, 1-SET OF 43R RECLOSER "ON/OFF", 1-LOT (AS REQUIRED - SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1 LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF DISCREPANCY SWITCHES FOR MOTORIZED DS, 1 LOT (AS REQUIRED - SEE TDS FOR EXACT QTY) OF SEMAPHORE INDICATOR FOR ES, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
644872	FIXTURE, FLUOR.; RECESSED; 600MMX 600MM	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	FIXTURE, FLUORESCENT.; RECESSED; 600MM X 600MM HOUSING MADE OF STEEL SHEET, POWDER COATED IN WHITE RESIN, GAUGE 24 MIRRORIZED ALUMINUM REFLECTOR, IP20, LAMP: 4X9 WATTS (2FT) LED TUBULAR LAMP, G13 CAP BASE, 130LM/W EFFICACY, 80 CRI, 1170 LUMENS, 100-277VAC, 6000K-6500K COLOR TEMPERATURE; 50,000 BURNING HOURS
644873	COIL, MAGNETIC; 24V 17W; LIEBHERR CRANE	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	COIL, MAGNETIC; 24V 17W; PN280269; FOR LIEBHERR CRANE
644875	PANEL, P&C DESIGN; BUS DIFF PROTECTION	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION <(>&<)> CONTROL; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS BUS DIFFERENTIAL PROTECTION; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF THE FF COMPONENTS: 1-SET OF 87B/50BF WITH 62BF AND CTSR, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF 86B LOCKOUT RELAY WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF 86BF LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF CONTROL SWITCHES, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1 LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF DISCREPANCY SWITCHES FOR MOTORIZED DS, 1 LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF SEMAPHORE INDICATOR FOR ES,1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
644876	HEADLIGHT, ASSY.; L/H; HINO 500 FG8J	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HEADLIGHT, ASSY.; L/H; HINO 500 FG8J; 2015 MODEL
644877	HEADLIGHT, ASSY.; R/H; HINO 500 FG8J	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HEADLIGHT, ASSY.; R/H; HINO 500 FG8J; 2015 MODEL
644878	CAPACITOR, BANK; 3-PH; 115KV; 50MVAR	SE	TDLS017	LINE PROTECTION	24 BUY AS NEEDED	CAPACITOR BANK; 3-PHASE; 115KV; 50 MVAR; 60HZ; 550KV BIL; OUTDOOR RACK TYPE; DOUBLE-WYE UNGROUNDED CONNECTION; INCLUDING THE RELATED STEEL MOUNTING STRUCTURES.

644879	REACTOR, DAMPING; 115KV; 1.403MH; 40KA	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	REACTOR, DAMPING; MADE OF ALUMINUM, DRY TYPE AIR-COOLED; OUTDOOR INSTALLATION; VOLTAGE RATING OF 115KV, 550KV BIL, 60HZ; RATED INDUCTANCE OF 1.403 MILLI HENRY; CONTINUOUS CURRENT RATING OF AT LEAST 360A, SHORT CIRCUIT WITHSTAND CURRENT OF 40KA @ 1 SEC; COMPLETE WITH MOUNTING BASE PLATE, PROPERLY RATED SUPPORT INSULATOR, MOUNTING BOLTS, LINE <(>&<)> GROUND TERMINAL CONNECTORS, AND AS REQUIRED MOUNTING STRUCTURE; MADE IN ACCORDANCE WITH THE LATEST COPY OF APPLICABLE ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
644880	GCB; DT IPO; 115KV; 2000A, 63KA; 15CT-5A	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	POWER CIRCUIT BREAKER; SF6 GAS INTERRUPTER (GCB); DEAD TANK-TYPE (DT), INDEPENDENT POLE OPERATED (IPO); RATED 115KV, 550KV BIL, 3-PHASE; 60 HZ; RATED 2000A CONTINUOUS CURRENT; 63KA INTERRUPTING CAPACITY; TOTAL OF 15 CTÆS WITH 5 AMPERES SECONDARY, 12 RELAYING CT'S - 2000:5 MULTI-RATIO (4 BUSHING TYPE CT'S PER PHASE) AND 3 METERING CT'S - 2000/1000:5 DUAL RATIO (1 BUSHING TYPE CT PER PHASE); SUITABLE FOR SWITCHING 115KV 50MVAR CAPACITOR BANK AND COMPLETE WITH AS REQUIRED CONTROLLED SWITCHING DEVICE USING ZERO VOLTAGE CROSSING, PROTECTION AND CONTROL (P<(>&<)>C) PANEL, CONTROL CABLES FOR THE INTERCONNECTION BETWEEN PCBÆS LCC AND P<(>&<)>C PANEL; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
644881	ELEMENT, FUEL FILTER; PRIM; HINO WUU302L	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ELEMENT, FUEL FILTER; PRIMARY; HINO WUU302L
644882	ELEMENT, FUEL FILTER; SECONDARY; HINO	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ELEMENT, FUEL FILTER; SECONDARY; HINO WUU302L
644883	FUEL PUMP ASSY.; FOR ISUZU CROSSWIND	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FUEL PUMP ASSY.; ISUZU CROSSWIND
644891	CASING, OUTER; 205/65; R16; T. INNOVA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	
644892	PANEL, CAP BANK PROT;2300MMX800MMX650MM	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	2300MM X 800MM X 650 MM CAPACITOR BANK PROTECTION PANEL, PRE-WIRED, FREE-STANDING CUBICLE WITH THE FOLLOWING COMPONENTS INSTALLED: - ONE (1) UNIT OF NUMERICAL OVERCURRENT RELAY WITH CAPACITOR FEEDER PROTECTION (50/51, 50N/51N), CAPACITOR BANK UNBALANCE PROTECTION 51NA/51NT OR 59NA/59NT) AND 115KV OVERVOLTAGE PROTECTION (59). - ONE (1) UNIT OF PHASE SYNCHRONIZING DEVICE FOR CONTROLLED SWITCHING OF THE 115KV GAS CIRCUIT BREAKER (TO BE SUPPLIED TOGETHER WITH THE 115KV GAS CIRCUIT BREAKER). - ONE (1) UNIT OF INTELLIGENT ELECTRONIC DEVICE
644893	TERMINATING KIT; ORMAZABAL SWGR;1000MCM	SE	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	ELBOW TERMINATING KIT; 34.5KV; 1000MCM; (COM) FBGC S/S - ORMAZABAL SWITCHGEAR; (LS/BUS-TIE) BRAND: EUROMOLD
644894	TERMINATING KIT; ORMAZABAL SWGR; 500MCM	SE	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	ELBOW TERMINATING KIT; 34.5KV; 500MCM; (COM) FBGC S/S - ORMAZABAL HYBRID SWITCHGEAR FEEDER; BRAND: EUROMOLD
644896	SWITCH, COMPRESSOR PRESSURE; FOR AEG	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	COMPRESSOR PRESSURE SWITCH (PART NO:162059) FOR AEG; (COM) TUTUBAN/CUBAO COMPRESSOR
644897	VALVE, SAFETY; COMPRESSED AIR NET; AEG	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SAFETY VALVE FOR COMPRESSED AIR NET FOR AEG; (COM) TUTUBAN MAIN COMPRESSOR
644898	VALVE, SHUT-OFF; FOR AEG	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SHUT-OFF VALVE FOR AEG; (COM) TUTUBAN MAIN COMPRESSOR
644899	VALVE, NON-RETURN; FOR AEG	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	NON-RETURN VALVE FOR AEG; (COM) TUTUBAN/CUBAO COMPRESSOR
644900	VALVE, REVERSING; COMPRESSED AIR NET;AEG	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	REVERSING VALVE FOR COMPRESSED AIR TANK/COMPRESSED AIR NET/CLOSED FOR AEG; TUTUBAN/CUBAO COMPRESSOR
644901	TRANSDUCER, PRESSURE MEASURING; AEG	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PRESSURE MEASURING TRANSDUCER FOR AEG; TUTUBAN MAIN COMPRESSOR
644902	BRAKE, SHOE; ASSY.; NISSAN TADANO PE6	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BRAKE, SHOE; ASSY.; FOR NISSAN TADANO CRANE PE6
644903	VALVE, SUCTION CONTROL; HINO 300	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	VALVE, SUCTION CONTROL; INJECTION PUMP; HINO 300; ENGINE XZU720L;
644904	CAP, FUEL TANK; W/ KEY FOR ISUZU 4HK1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CAP, FUEL TANK; W/ KEY FOR ISUZU 4HK1
644907	THYROGEN 0.9MG POWDER VIAL	VIA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	THYROTROPIN ALFA
644908	BOTOX 100IU VIAL	VIA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	BOTOLINUM TOXIN
644909	STELARA 45MG/0.5ML VIAL	VIA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	USTEKINUNAB
644910	PROLIA 60MG/ML PREFILLED SYRINGE	ST	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	DENOSUMAB
644911	THROMBOREDUCTIN 0.5MG CAPSULE	CP	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	ANAGRELIDE
644912	ESMYA 5MG TABLET	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	ULIPRISTAL ACETATE
644913	TRIMIC 500MG/100MG VAG SUPP	TU	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	METRONIDAZOLE + MICONAZOLE NITRATE
644914	RENOGEN 4000IU/0.4ML VIAL	VIA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	EPOETIN ALFA 4000IU
644915	FLUTIFORM; MDI 125MCG/5MCG 120D	KAN	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	FORMOTEROL /FLUTICASONE PROPIONATE
644916	FLAMMAZINE 10MG/G CREAM 5G	TU	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	SILVER SULFADIAZINE 5G
644917	ESENSAMIN; FC TAB	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	KETO ANALOGUES/ESSENTIAL AMINO ACIDS
644918	TARCEVA 500MG TABLET, 30'S	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	ERLOTINIB 500MG TABLET, 30'S
644919	MODULE, AIRCON; 12V; T-GRANDIA 2007	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	MODULE, AIRCON; 12V; PN 88650-26381; TOYOTA GRANDIA 2007
644920	PUMP, OIL ASSY.; HINO XZU720L;2014 MODEL	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PUMP, OIL ASSY.; FOR HINO XZU720L; 2014 MODEL; PN15110-EO320
644921	BRAKE SHOE ASSY.; REAR; HINO 300	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BRAKE SHOE, ASSY.; REAR; 4 PCS PER SET; HINO 300; STAKE TRUCK;
644922	BELT, ALTERNATOR; FOR HINO FG8J; 2013	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BELT, ALTERNATOR; FOR HINO FG8J; 2013 MODEL
644923	GIS, 115KV; 7PCB-3OH-3PXF-1BT; CT-5A	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SWITCHGEAR ASSEMBLY, SF6 GAS INSULATED; RATED 115KV, 2000A CONTINUOUS, 40KA SHORT TIME WITHSTAND CURRENT @ 3 SEC, 550KV BIL, 6OHZ FOR INDOOR APPLICATION; DOUBLE BUS SINGLE BREAKER CONFIGURATION WITH THE NECESSARY ACCESSORIES (BUS PTÆS, CTÆS WITH 5A SECONDARY RATING, ISOLATING/EARTHING SWITCHES, CONTROL/MARSHALLING CUBICLE, ETC), AND CIRCUIT BREAKERS: 7- 2000A CBÆS (3 OH LINES, 3 PXF BANKS, AND BUS TIE); MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
644924	HOSE, BY-PASS; ISUZU CROSSWIND 4JA1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HOSE BY-PASS ISUZU CROSSWIND 4JA1
644925	ADJUSTER,TENSIONER BEARING; T. HI-LUX	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ADJUSTER TENSIONER BEARING TOYOTA HI-LUX
644928	H-GIS SF6; 13.8KV; 2M+6F+1SST; CT-5A	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SUBSTATION SWITCHGEAR ASSEMBLY; MODULAR/HYBRID GAS INSULATED SWITCHGEAR USING VACUUM INTERRUPTER AND SF6 GAS FOR INSULATION EXCEPT MAIN BUS COMPARTMENT IS AIR INSULATED; RATED 13.8KV, 3-PHASE, 60HZ, 110KV BIL; MAIN BUS RATED AT LEAST 1600A CONTINUOUS; SHORT TIME WITHSTAND CURRENT OF AT LEAST 16KA AT 3 SECONDS; SINGLE BUS SYSTEM WITH EIGHT (8) VACUUM CIRCUIT BREAKERS; WITH TWO (2) MAIN CB'S FOR INCOMER (#1600A) <(>&<)> BUS TIE/COUPLER (#1600A); WITH SIX (6) FEEDER CBÆS FOR THE 4 DISTRIBUTION FEEDERS (#800A), 1 CAPACITOR BANK FEEDER (#800A), <(>&<)> 1 STATION SERVICE TRANSFORMER FEEDER (#630A); WITH NO BUS RISER FOR CONNECTION TO ADJACENT SWITCHGEAR; WITH AS REQUIRED ONE (1) UNIT OF 3-PHASE STATION SERVICE TRANSFORMER AND ITS ACCESSORIES (FUSE AND ISOLATING SWITCH); COMPLETE WITH NECESSARY ACCESSORIES (SUCH AS BUS PTÆS, CTÆS WITH 5A SECONDARY RATING, ISOLATING <(>&<)> EARTHING SWITCHES) FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED SWITCHGEAR; SUITABLE FOR INDOOR INSTALLATION; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH THIS ITEM CODE DESCRIPTION, APPLICABLE COPY OF MERALCO EQUIPMENT SPECIFICATION, AND/OR LATEST AVAILABLE COPY OF BID TECHNICAL DATA SHEET
644929	H-GIS SF6; 13.8KV; 1M+6F+1BR+1SST; CT-5A	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SUBSTATION SWITCHGEAR ASSEMBLY; MODULAR/HYBRID GAS INSULATED SWITCHGEAR USING VACUUM INTERRUPTER AND SF6 GAS FOR INSULATION EXCEPT MAIN BUS COMPARTMENT IS AIR INSULATED; RATED 13.8KV, 3-PHASE, 60HZ, 110KV BIL; MAIN BUS RATED AT LEAST 1600A CONTINUOUS; SHORT TIME WITHSTAND CURRENT OF AT LEAST 16KA AT 3 SECONDS; SINGLE BUS SYSTEM WITH SEVEN (7) VACUUM CIRCUIT BREAKERS; WITH ONE (1) MAIN CB'S FOR INCOMER (#1600A); WITH SIX (6) FEEDER CBÆS FOR THE 4 DISTRIBUTION FEEDERS (#800A), 1 CAPACITOR BANK FEEDER (#800A), <(>&<)> 1 STATION SERVICE TRANSFORMER FEEDER (#630A); WITH ONE (1) BUS RISER FOR CONNECTION TO ADJACENT SWITCHGEAR; WITH AS REQUIRED ONE (1) UNIT OF 3-PHASE STATION SERVICE TRANSFORMER AND ITS ACCESSORIES (FUSE AND ISOLATING SWITCH); COMPLETE WITH NECESSARY ACCESSORIES (SUCH AS BUS PTÆS, CTÆS WITH 5A SECONDARY RATING, ISOLATING <(>&<)> EARTHING SWITCHES) FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED SWITCHGEAR; SUITABLE FOR INDOOR INSTALLATION; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH THIS ITEM CODE DESCRIPTION, APPLICABLE COPY OF MERALCO EQUIPMENT SPECIFICATION, AND/OR LATEST AVAILABLE COPY OF BID TECHNICAL DATA SHEET
644930	H-GIS SF6; 13.8KV; 1M+8F+1BR+1SST; CT-5A	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SUBSTATION SWITCHGEAR ASSEMBLY; MODULAR/HYBRID GAS INSULATED SWITCHGEAR USING VACUUM INTERRUPTER AND SF6 GAS FOR INSULATION EXCEPT MAIN BUS COMPARTMENT IS AIR INSULATED; RATED 13.8KV, 3-PHASE, 60HZ, 110KV BIL; MAIN BUS RATED AT LEAST 2500A CONTINUOUS; SHORT TIME WITHSTAND CURRENT OF AT LEAST 16KA AT 3 SECONDS; SINGLE BUS SYSTEM WITH NINE (9) VACUUM CIRCUIT BREAKERS; WITH ONE (1) MAIN CB'S FOR INCOMER (#2500A); WITH EIGHT (8) FEEDER CBÆS FOR THE 6 DISTRIBUTION FEEDERS (#800A), 1 CAPACITOR BANK FEEDER (#800A), <(>&<)> 1 STATION SERVICE TRANSFORMER FEEDER (# 630A); WITH ONE (1) BUS RISER FOR CONNECTION TO ADJACENT SWITCHGEAR; WITH AS REQUIRED ONE (1) UNIT OF 3-PHASE STATION SERVICE TRANSFORMER AND ITS ACCESSORIES (FUSE AND ISOLATING SWITCH); COMPLETE WITH NECESSARY ACCESSORIES (SUCH AS BUS PTÆS, CTÆS WITH 5A SECONDARY RATING, ISOLATING <(>&<)> EARTHING SWITCHES) FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED SWITCHGEAR; SUITABLE FOR INDOOR INSTALLATION; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH THIS ITEM CODE DESCRIPTION, APPLICABLE COPY OF MERALCO EQUIPMENT SPECIFICATION, AND/OR LATEST AVAILABLE COPY OF BID TECHNICAL DATA SHEET
644931	BOLT & NUT,W/ FLAT LOCK WASHER; 6MMX19MM	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	BOLT <(>&<)> NUT WITH FLAT LOCK WASHER; 6MM X 19MM, 20 THREAD/INC; STAINLESS TYPE= S304
644932	PANEL, PROTECTION; 87L/21&21/67/67N-1CB	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION; PRE-WIRED; USE AS LINE PROTECTION (87L/21 <(>&<)>21/67/67N- 1CB); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1-87L WITH 21/21G/67/67N/79/25/27/85 RELAY, 1-21/21G WITH 67/67N/79/25/27/85 RELAY, 1-LOT (AS REQUIRED) OF TCSR, 1- 50BF/62BF1/62BF2 RELAY PREFERABLY WITH 25/27/79 FUNCTION IF SYNCHRONIZING IS REQUIRED, 1-86BF , 1-43R FOR RECLOSER "ON/OFF" , 1-43RX FOR RECLOSER "SELECTOR" SWITCH, 2- SETS OF INDICATING LAMP,2 UNITS OF 43PTT FOR SEND SIGNAL, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING AND POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, AND TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECS (EM-DM-ST-SES-119.00 OR EM-DM- ST-SES-319.00); IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS

644933	H-GIS SF6, 34.5KV; 1M+6F+1BR+1SST; CT-5A	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SUBSTATION SWITCHGEAR ASSEMBLY; MODULAR/HYBRID GAS INSULATED SWITCHGEAR USING VACUUM INTERRUPTER AND SF6 GAS FOR INSULATION EXCEPT MAIN BUS COMPARTMENT IS AIR INSULATED; RATED 34.5KV, 3-PHASE, 60HZ, 170KV BIL; MAIN BUS RATED AT LEAST 1600A CONTINUOUS; SHORT TIME WITHSTAND CURRENT OF AT LEAST 16KA AT 3 SECONDS; SINGLE BUS SYSTEM WITH SEVEN (7) VACUUM CIRCUIT BREAKERS; WITH ONE (1) MAIN CB'S FOR INCOMER (#1600A); WITH SIX (6) FEEDER CBÆS FOR THE 4 DISTRIBUTION FEEDERS (#800A), 1 CAPACITOR BANK FEEDER (#800A), <(>&<)> 1 STATION SERVICE TRANSFORMER FEEDER (#630A); WITH ONE (1) BUS RISER FOR CONNECTION TO ADJACENT SWITCHGEAR; WITH AS REQUIRED ONE (1) UNIT OF 3-PHASE STATION SERVICE TRANSFORMER AND ITS ACCESSORIES (FUSE AND ISOLATING SWITCH); COMPLETE WITH NECESSARY ACCESSORIES (SUCH AS BUS PTÆS, CTÆS WITH 5A SECONDARY RATING, ISOLATING <(>&<)> EARTHING SWITCHES) FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED SWITCHGEAR; SUITABLE FOR INDOOR INSTALLATION; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH THIS ITEM CODE DESCRIPTION, APPLICABLE COPY OF MERALCO EQUIPMENT SPECIFICATION, AND/OR LATEST AVAILABLE COPY OF BID TECHNICAL DATA SHEET
644934	A.C. BOX, ôF6; FOR COMMONWEALTH; 55-MCBS	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	A.C. DISTRIBUTION BOX "F" FOR COMMONWEALTH SUBSTATION; 230V AC, 3-PHASE, 3-WIRE, 60HZ; NEMA 1, MOLDED CASE MCBS, BOLT-ON TYPE, RATED 10KAIC <(>&<)> 600V AC AND THERMAL OVERLOAD AND MAGNETIC OVERCURRENT TRIP MECHANISM; WITH ARRANGEMENT AS SHOWN ON ATTACHMENT. CONSISTS OF 55 MCBS: 3 UNITS OF 400AT/400AF, 3P COMMON TRIP 1 UNIT OF 350AT/400AF, 3P COMMON TRIP 1 UNIT OF 250AT/400AF, 3P COMMON TRIP 5 UNIT OF 75AT/100AF, 3P COMMON TRIP 5 UNITS OF 60AT/100AF, 3P COMMON TRIP 8 UNITS OF 30AT/100AF, 3P COMMON TRIP 4 UNITS OF 20AT/100AF, 3P COMMON TRIP 2 UNIT OF 100AT/100AF, 2P COMMON TRIP 1 UNIT OF 80AT/100AF, 2P COMMON TRIP 2 UNITS OF 75AT/100AF, 2P COMMON TRIP 3 UNITS OF 60AT/100AF, 2P COMMON TRIP 16 UNITS OF 30AT/100AF, 2P COMMON TRIP 4 UNITS OF 20AT/100AF, 2P COMMON TRIP
644935	D.C. INTERLOCK BOX,"D";2-250AT/400AF; 2P	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	DC INTERLOCK BOX "D"; 125V DC, 2-WIRE; COMPLETE WITH 3 CIRCUIT BREAKERS, MOLDED CASE, 2- 250AT/400AF, 2P, COMMON TRIP, 5K AMPERES INTERRUPTING CAPACITY. CIRCUIT BREAKERS SHALL HAVE THERMAL OVERLOAD AND MAGNETIC OVERCURRENT TRIP MECHANISM. ENCLOSURE SHALL BE NEMA 4X, STAINLESS STEEL AT LEAST 1.8MM THICK AND SHALL BE SUITABLE FOR SURFACE MOUNTING WITH EXPANSION BOLT. ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS. ENCLOSURE SHALL HAVE A DETACHABLE CABLE DUCT AS SHOWN ON ATTACHMENT. CABLE DUCT SHALL BE MADE OF STAINLESS STEEL. INTERLOCK SHALL BE PROVIDED WHERE ONLY 1 SET OF MCB CAN BE OPERATED AT A TIME IN ANY OF THE TWO POSSIBLE POSITIONS IS LOCKED. LUGS SHALL BE MADE OF COPPER PREFERABLY RATED 225 AMPERES OR PROPERLY RATED (100A, 225A, OR 400A) BASED ON THE AMPERE- FRAME RATING OF THE ASSOCIATED MCB'S, SHALL BE PROVIDED WITH CLEAR MARKINGS, SHALL WITHSTAND ALL MECHANICAL AND ELECTRICAL STRESSES OF THE SYSTEM AND THECONNECTED CABLES. THE REQUIRED CABLE CONNECTIONS BETWEEN CIRCUIT BREAKERS AND TERMINAL LUGS SHALL BE PROVIDED. THE BOX SHALL HAVE AN APPROPRIATE LOCKABLE HANDLE AND AT LEAST TWO (2) KEYS.
644936	RADIATOR, TANK ASSY.; FOR HINO WU302L 2014	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	RADIATOR, TANK ASSY.; FOR HINO WU302L; 2014 MODEL
644937	BLADE, FAN; FOR HINO WU302L	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BLADE, FAN; FOR HINO WU302L
644938	CASING, OUTER; 255/60 R18; 6PLY; NAVARRA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CASING, OUTER; 255/60 R18; 6PLY; FOR NISSAN NAVARRA
644939	GIS, 34.5KV; 2-MAINS; 6-FDRS; W/ SSXF	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SWITCHGEAR ASSEMBLY, SF6 GAS INSULATED; RATED 34.5KV, 1600A CONTINUOUS, 16KA SHORT TIME WITHSTAND CURRENT @ 3 SEC, 170KV BIL, 60HZ FOR INDOOR APPLICATION; SINGLE BUSBAR SYSTEM WITH THE NECESSARY ACCESSORIES (BUS PTÆS, CT'S WITH 1A SECONDARY RATING, BUS RISER, ISOLATING/EARTHING SWITCHES, CONTROL/MARSHALLING CUBICLE, ETC), AND CIRCUIT BREAKERS: 2- MAIN CBÆS (INCOMER <(>&<)> BUS TIE) <(>&<)> 6-FEEDER CBÆS (4 FEEDERS, 1 CAPACITOR BANK, AND 1 FOR STATION SERVICE TRANSFORMER); WITH 1 X THREE PHASE STATION SERVICE TRANSFORMER AND ITS NECESSARY ACCESSORIES (FUSE AND ISOLATING SWITCH IF NEEDED) TO BE INSTALLED IN A SEPARATE ROOM; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
644940	GIS, 34.5KV; 2-MAINS; 5-FDRS; NO SSXF	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SWITCHGEAR ASSEMBLY, SF6 GAS INSULATED; RATED 34.5KV, 1600A CONTINUOUS, 16KA SHORT TIME WITHSTAND CURRENT @ 3 SEC, 170KV BIL, 60HZ FOR INDOOR APPLICATION; SINGLE BUSBAR SYSTEM WITH THE NECESSARY ACCESSORIES (BUS PTÆS, CT'S WITH 1A SECONDARY RATING, BUS RISER, ISOLATING/EARTHING SWITCHES, CONTROL/MARSHALLING CUBICLE, ETC) AND CIRCUIT BREAKERS: 2-MAIN CBÆS (INCOMER <(>&<)> BUS TIE) <(>&<)> 5-FEEDER CBÆS (4 FEEDERS AND 1 CAPACITOR BANK); MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE- BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
644943	PXF, 100MVA;110KV-34.5KV;W/ LV BOX & RCC	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	POWER TRANSFORMER; 60/80/100 MVA CLASS ONAN/ONAF1/ ONAF2, 110KVY- 34.5KVY-13.8KVD; 3-PHASE; 60 HZ; OIL-IMMERSED; WITH OIL-TO-AIR PRIMARY BUSHING; WITH LOW VOLTAGE CABLE BOX; WITH OLTC USING VACUUM AS INTERRUPTING MEDIUM; WITH REMOTE CONTROL CUBICLE (RCC) FOR CONVENTIONAL SUBSTATION; MADE IN ACCORDANCE WITH LATEST COPY OF APPLICABLE MERALCO SPECIFICATION AND LATEST COPY OF TECHNICAL DATA SHEETS
644947	SEAL, OIL; CRANKSHAFT; FRONT;HI-LUX 2009	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SEAL, OIL; CRANKSHAFT; FRONT; FOR TOYOTA HI-LUX 2009
644948	SEAL, OIL; CAMSHAFT; FRONT; HI-LUX 2009	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SEAL, OIL; CAMSHAFT; FRONT; FOR TOYOTA HI-LUX 2009
644949	PCB, FOR ACU W/ FCU; OUTDOOR	ST	GTCS052	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	PCB BOARD FOR MIDEA ACU W/ FCU. MODEL NOS. FP-42MF5036KEIV-N1 AND OUTDOOR MODEL NOS. FP-38MUC036KEIV-N1 / MFS: MCB: IN 201343690009
644950	SWGR, INDOOR MODULAR;13.8KV; W/O BR	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SWITCHGEAR ASSEMBLY; GIS (SF6 INSULATED); RATED 13.8 KV; MAIN BUSBAR IN A SINGLE BUS CONFIGURATION; TEN (10) BAYS WHERE ONE BAY FOR INCOMER, ONE BAY FOR BUS TIE, SIX BAYS FOR FEEDERS, ONE BAY FOR CAPACITOR BANK, ONE BAY FOR STATION SERVICE TRANSFORMER, AND ONE BAY FOR AUXILIARY STATION SERVICE TRANSFORMER; COMPLETE WITH THE REQUIRED BUS PT, ISOLATOR AND EARTHING SWITCHES, BUSBAR EARTHING SWITCHES, CURRENT TRANSFORMERS AND OTHER ACCESSORIES; COMPLETE WITH A 3-PHASE DRY TYPE STATION SERVICE TRANSFORMER; MADE IN ACCORDANCE WITH LATEST COPY OF MERALCO SPECIFICATION NO. SP-DDC-693.07 AND LATEST COPY OF TECHNICAL DATA SHEETS SP-DDC-693.57.
644951	SENSOR, CAMSHAFT; FOR ISUZU 6HK1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SENSOR, CAMSHAFT; FOR ISUZU 6HK1
644952	RELAY, ENGINE RUN; FOR ISUZU 6HK1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	RELAY, ENGINE RUN; FOR ISUZU 6HK1
644955	CARBON BRUSH; ALTERNATOR; CROSSWIND	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CARBON BRUSH; ALTERNATOR; ISUZU CROSSWIND; 4JA1
644956	OIL SEAL; ALTERNATOR; CROSSWIND 4JA1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	OIL SEAL; ALTERNATOR; ISUZU CROSSWIND 4JA1
644957	BEARING, ALTERNATOR; CROSSWIND 4JA1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, ALTERNATOR; ISUZU CROSSWIND 4JA1 P/N 2701 KOYO
644958	ALTERNATOR IC, ASSY.; FOR CROSSWIND 4JA1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ALTERNATOR INTEGRATED CIRCUIT, ASSY.; ISUZU CROSSWIND 4JA1 P/N M3-126000-1460
644959	CASING, OUTER; 205/ 55 R16; ALTIS 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CASING, OUTER; 205/ 55 R16; FOR ALTIS 2019
644960	WINDOW MECHANISM, F/L; ISUZU CROSSWIND	AY	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	WINDOW MECHANISM, F/L; ISUZU CROSSWIND
644961	WINDOW MECHANISM, F/R; ISUZU CROSSWIND	AY	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	WINDOW MECHANISM, F/R; ISUZU CROSSWIND
644962	HOSE, FILLER NECK LOWER; ISUZU CROSSWIND	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HOSE, FILLER NECK LOWER; FOR ISUZU CROSSWIND
644963	PULLEY, CRANKSAHFT ASSY.; CROSSWIND 4JA1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PULLEY, CRANKSAHFT ASSY. ISUZU CROSSWIND 4JA1
644964	CABLE, HOOD; ISUZU CROSSWIND 4JA1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CABLE, HOOD; ISUZU CROSSWIND 4JA1
644965	BULB, LICENSE; PLUG TYPE; FOR T. HI-LUX	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BULB,LICENSE;PLUG TYPE;FOR TOYOTA HI-LUX
644966	GIS, 34.5KV; 1-MAIN&6-FDRS; NO BT; CT-5A	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SWITCHGEAR ASSEMBLY, SF6 GAS INSULATED; RATED 34.5KV, 1600A CONTINUOUS, 16KA SHORT TIME WITHSTAND CURRENT @ 3 SEC, 170KV BIL, 60HZ FOR INDOOR APPLICATION; SINGLE BUSBAR SYSTEM WITH THE NECESSARY ACCESSORIES (BUS PTÆS, CT'S WITH 5A SECONDARY RATING, BUS RISER, ISOLATING/EARTHING SWITCHES, CONTROL/MARSHALLING CUBICLE, ETC), AND CIRCUIT BREAKERS: 1- MAIN CB (INCOMER) <(>&<)> 6-FEEDER CBÆS (4 FEEDERS, 1 CAPACITOR BANK, AND 1 FOR STATION SERVICE TRANSFORMER); WITH 1 X THREE PHASE STATION SERVICE TRANSFORMER AND ITS NECESSARY ACCESSORIES (FUSE AND ISOLATING SWITCH IF NEEDED) TO BE ENCLOSED IN METALCALD CUBICLE; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
644967	PT BOX, 2-MCB; 1P	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	P.T. MCB BOX, CLEARLY MARKED WITH A NAMEPLATE IN WHITE BACKGROUND AND BLACK LETTERS ON THE CABINET DOOR. ENCLOSURE SHALL BE NEMA 4X (STAINLESS STEEL), SHALL HAVE AN OPENING AT THE TOP FOR INCOMING CABLE AND OPENINGS AT THE BOTTOM FOR OUTGOING CABLES. MCB SHALL HAVE THERMAL OVERLOAD AND MAGNETIC OVER CURRENT TRIP MECHANISM, RATED 10AT, 1P, 600V A.C. 10KA INTERRUPTING CAPACITY, COMMON-TRIP WITH TWO (2) NORMALLY-CLOSE AUXILIARY CONTACTS TO BE TERMINATED TO A TERMINAL BLOCK AND KNIFE SWITCH. TERMINAL BLOCK SHALL BE 12-POLE, PROVIDED WITH WASHERHEADS, BINDING SCREWS AND MARKING STRIP FOR CIRCUIT IDENTIFICATION, WITH TRANSPARENT COVER, SUITABLE FOR #9 AWG CABLE WIRE, G.E. TYPE OR APPROVED EQUIVALENT. KNIFE SWITCH SHALL BE 12-POLE, 25A, SUITABLE FOR AWG NO. 9 CABLE WIRE. SPACE SHALL BE PROVIDED TO ACCOMMODATE ENOUGH BENDING RADIUS OF INCOMING AND OUTGOING CABLES WITH WIRE SIZE #9 AWG IN THE LAYOUT OF TERMINAL BLOCKS AND MCB S. THE BOX SHALL HAVE AN APPROPRIATE LOCKABLE HANDLE AND TWO (2) KEYS.
644970	PANEL, P&C; LINE PROT (67/67N&51) & CTRL	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION <(>&<)> CONTROL; DESIGN; PRE-WIRED; USE AS LINE PROT (67/67N<(>&<)>51) <(>&<)> CTRL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1-67/67N WITH 79 RELAY, 1-50/51 WITH 50/50N/51N/67/67N/25/27/59/79/81, 1-25/27 RELAY, 1-32 RELAY, 1- 50BF/62BF1/62BF2 RELAY PREFERABLY WITH 25/27/79 FUNCTION IF SYNCHRONIZING IS REQUIRED, 1-86BF LOCKOUT RELAY WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-43P, 2-43S/43DTT, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF TCSR, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF CONTROL SWITCH, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS

644971	H-GIS SF6, 34.5KV; 1M+6F+2SST; CT-5A	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SUBSTATION SWITCHGEAR ASSEMBLY; MODULAR/HYBRID GAS INSULATED SWITCHGEAR USING VACUUM INTERRUPTER AND SF6 GAS FOR INSULATION EXCEPT MAIN BUS COMPARTMENT IS AIR INSULATED; RATED 34.5KV, 3-PHASE, 60HZ, 170KV BIL; MAIN BUS RATED AT LEAST 1600A CONTINUOUS; SHORT TIME WITHSTAND CURRENT OF AT LEAST 16KA AT 3 SECONDS; SINGLE BUS SYSTEM WITH SEVEN (7) VACUUM CIRCUIT BREAKERS; WITH ONE (1) MAIN CB'S FOR INCOMER (#1600A); WITH SIX (6) FEEDER CBÆS FOR THE 4 DISTRIBUTION FEEDERS (#800A), 1 CAPACITOR BANK FEEDER (#800A), <(>&<)> 1 STATION SERVICE TRANSFORMER FEEDER (#630A); WITH NO BUS RISER FOR CONNECTION TO ADJACENT SWITCHGEAR; WITH AS REQUIRED TWO (2) UNITS OF 1-PHASE STATION SERVICE TRANSFORMER AND ITS ACCESSORIES (FUSE AND ISOLATING SWITCH); COMPLETE WITH NECESSARY ACCESSORIES (SUCH AS BUS PTÆS, CTÆS WITH 5A SECONDARY RATING, ISOLATING <(>&<)> EARTHING SWITCHES) FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED SWITCHGEAR; SUITABLE FOR INDOOR INSTALLATION; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH THIS ITEM CODE DESCRIPTION, APPLICABLE COPY OF MERALCO EQUIPMENT SPECIFICATION, AND/OR LATEST AVAILABLE COPY OF BID TECHNICAL DATA SHEET
644972	PANEL, PROT; BUS DIFF & CAP BANK; 1-87B	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS SWGR BUS DIFFÆL <(>&<)> CAP BANK PROT; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIM; IP51 PROTECTION; RAL 7032 COLOR; CONSIST OF ONE CUBICLE AND THE FF COMPONENTS: 1-87B RELAY (LOW IMPEDANCE TYPE WITH 51 FOR CT SUPERVISION AND WITH AT LEAST TWO SETS OF CURRENT INPUTS), 1-86B LOCKOUT RELAY WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-50/51/50N/51N RELAY WITH 59NA/59NT RELAY, 1-67/67N/50/51/50N/51N/25/27/79 RELAY, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF TCSR, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
644973	BOLT, RIM; W/NUT; FW; L/H; HINO FG8J	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BOLT, RIM; WITH NUT; FRONT WHEEL; L/H; FOR HINO FG8J
644974	BOLT, RIM; W/NUT; FW; R/H; HINO FG8J	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BOLT, RIM; WITH NUT; FRONT WHEEL; R/H; FOR HINO FG8J;
644975	PANEL, PROTECTION; M&B/87T&50/51+51G-1CB	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS PXF PROT (M <(>&<)>B/87T<(>&<)> 50/51+51G-1CB); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1-87/50/51/51N/87N/24 RELAY, 1-SET OF 50/51 RELAY WITH 81, 1-SET OF 51G RELAY, 1-50BF/62BF1/62BF2 RELAY PREFERABLY WITH 25/27/79 FUNCTION IF SYNCHRONIZING IS REQUIRED, 2-86BF LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF TCSR, 1-86T LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-TIMER (0-30MIN SETTING RANGE), 1-UNIT OF I/O BOARD, 1-LOT OF COMPLETE ACCESSORY, AUXILIARY AND ANCILLARY METERING, MONITORING/ ALARM AND SAS EQUIPMENT, 1-LOT OF COMPLETE ACCESSORY, AUXILIARY AND ANCILLARYPROTCETION, CONTROL AND SAS EQUIPMENT, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, ANCILLARY AND AUXILIARY EQUIPMENT, <(>&<)> TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
644976	GCB; DT IPO; 230KV; 2000A, 63KA; 15CT-5A	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	POWER CIRCUIT BREAKER; SF6 GAS INTERRUPTER (GCB); DEAD TANK-TYPE (DT), INDEPENDENT POLE OPERATED (IPO); RATED 230KV, 350KV BIL, 3-PHASE; 60 HZ; RATED 2000A CONTINUOUS CURRENT; 63KA INTERRUPTING CAPACITY; TOTAL OF 15 CTÆS WITH 5 AMPERES SECONDARY, 12 RELAYING CT'S - 2000:5 MULTI-RATIO (4 BUSHING TYPE CT'S PER PHASE) AND 3 METERING CT'S - 2000/1000:5 DUAL RATIO (1 BUSHING TYPE CT PER PHASE); MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
644977	GIS, 34.5KV; 1-MAIN; 6-FDRS; 2X1PH SSXF	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SWITCHGEAR ASSEMBLY, SF6 GAS INSULATED; RATED 34.5KV, 1600A CONTINUOUS, 16KA SHORT TIME WITHSTAND CURRENT @ 3 SEC, 170KV BIL, 60HZ FOR INDOOR APPLICATION; SINGLE BUSBAR SYSTEM WITH THE NECESSARY ACCESSORIES (BUS PTÆS, CT'S WITH 5A SECONDARY RATING, BUS RISER, ISOLATING/EARTHING SWITCHES, CONTROL/MARSHALLING CUBICLE, ETC), AND CIRCUIT BREAKERS: 1- MAIN CB (INCOMER) <(>&<)> 6-FEEDER CBÆS (4 FEEDERS, 1 CAPACITOR BANK, AND 1 FOR STATION SERVICE TRANSFORMER); WITH 2 X SINGLE PHASE STATION SERVICE TRANSFORMER AND ITS NECESSARY ACCESSORIES (FUSE AND ISOLATING SWITCH IF NEEDED) TO BE INSTALLED IN A SEPARATE ROOM; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
644978	H-GIS SF6; 13.8KV; 1M+8F+1BR+2SST; CT-5A	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SUBSTATION SWITCHGEAR ASSEMBLY; MODULAR/HYBRID GAS INSULATED SWITCHGEAR USING VACUUM INTERRUPTER AND SF6 GAS FOR INSULATION EXCEPT MAIN BUS COMPARTMENT IS AIR INSULATED; RATED 13.8KV, 3-PHASE, 60HZ, 110KV BIL; MAIN BUS RATED AT LEAST 2500A CONTINUOUS; SHORT TIME WITHSTAND CURRENT OF AT LEAST 16KA AT 3 SECONDS; SINGLE BUS SYSTEM WITH NINE (9) VACUUM CIRCUIT BREAKERS; WITH ONE (1) MAIN CB'S FOR INCOMER (#2500A); WITH EIGHT (8) FEEDER CBÆS FOR THE 6 DISTRIBUTION FEEDERS (#800A), 1 CAPACITOR BANK FEEDER (#800A), <(>&<)> 1 STATION SERVICE TRANSFORMER FEEDER (# 630A); WITH ONE (1) BUS RISER FOR CONNECTION TO ADJACENT SWITCHGEAR; WITH AS REQUIRED TWO (2) UNITS OF 1-PHASE STATION SERVICE TRANSFORMER AND ITS ACCESSORIES (FUSE AND ISOLATING SWITCH); COMPLETE WITH NECESSARY ACCESSORIES (SUCH AS BUS PTÆS, CTÆS WITH 5A SECONDARY RATING, ISOLATING <(>&<)> EARTHING SWITCHES) FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED SWITCHGEAR; SUITABLE FOR INDOOR INSTALLATION; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH THIS ITEM CODE DESCRIPTION, APPLICABLE COPY OF MERALCO EQUIPMENT SPECIFICATION, AND/OR LATEST AVAILABLE COPY OF BID TECHNICAL DATA SHEET
644979	PARKING SENSOR ASSY.; 12V; W/O MONITOR	AY	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PARKING SENSOR ASSY.; 12V; W/O MONITOR
644980	A.C. DISTRIBUTION BOX, "F3"; 230VAC	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	A.C. DISTRIBUTION BOX "F3"; WITH ENCLOSURE SUITABLE FOR INDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR SURFACE MOUNTING WITH EXPANSION BOLT. ENCLOSURE SHALL HAVE A DETACHABLE STAINLESS STEEL CABLE DUCT. THE BOX SHALL BE RATED FOR THREE (3) - PHASE, THREE (3) WIRE, 230 VOLTS AC, 60 HERTZ SYSTEM. PLEASE REFER TO ATTACHMENT "A" FOR THE REQUIRED RATINGS AND ARRANGEMENT OF THE DEVICES TO BE INSTALLED INSIDE THE BOX.
644981	D.C. DISTRIBUTION BOX, "E"; 125DC	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	D.C. DISTRIBUTION BOX "E"; WITH ENCLOSURE SUITABLE FOR INDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR SURFACE MOUNTING WITH EXPANSION BOLT. ENCLOSURE SHALL HAVE A DETACHABLE STAINLESS STEEL CABLE DUCT. THE BOX SHALL BE RATED FOR 125 VOLTS D.C. SYSTEM. PLEASE REFER TO ATTACHMENT "B" FOR THE REQUIRED RATINGS AND ARRANGEMENT OF THE DEVICES TO BE INSTALLED INSIDE THE BOX.
644982	PANEL, CONTROL; 2L WITH 43S/DTT&43P	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, CONTROL; PRE-WIRED; USE AS SWITCHYARD BAY (2L WITH 43S/DTT <(>&<)>43P) CONTROL FOR A BREAKER-AND-A-HALF CONFIGURATION; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51; RAL 7032 COLOR; COMPLETE WITH MIMIC DIAGRAM; CONSIST OF ONE CUBICLE AND THE FF COMPONENTS: 1-43R FOR RECLOSER "ON/OFF", 1-43RX FOR LINE CB SELECTOR SWITCH, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF 43S/DTT FOR DTT SWITCH, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF 43P, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF CONTROL SWITCH, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1 LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF SEMAPHORES FOR DS INDICATION AND LINE ES, 1-SET OF DC AND AC ANNUNCIATOR CKTS, MIMIC, 1-SET OF PANEL HEATER CKT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LTG AND POWER CKT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, AND TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION AND DESIGN REQUIREMENTS; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
644983	PANEL, PROTECTION; 87L&21/21G	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION; PRE-WIRED; USE AS LINE PROTECTION (87L<(>&<)>21); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1-SET OF 87L WITH 21/21G + 67/67N + 79/25/27 + 85 RELAY (MAIN), 1-SET OF 21/21G WITH 67/67N + 79/25/27 + 85 RELAY (BACKUP), 1 - LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF TCSR, 2-UNITS OF POTT TEST SWITCH, 1 - LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING AND POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, AND TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION AND DESIGN REQUIREMENTS; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
644984	PANEL, PROTECTION; 87L&21 WITH 50BF	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION; PRE-WIRED; USE AS LINE PROTECTION (87L<(>&<)>21 W/ 50BF); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1-SET OF 87L WITH 21/21G + 67/67N + 79/25/27 + 85 RELAY (MAIN), 1-SET OF 21/21G WITH 67/67N + 79/25/27 + 85 RELAY (BACKUP), 1 - LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF TCSR, 1-50BF/62BF1/62BF2 RELAY PREFERABLY WITH 25/27/79 FUNCTION IF SYNCHRONIZING IS REQUIRED, 1- 86BF LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 2- UNITS OF POTT TEST SWITCH, 1 - LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING AND POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, AND TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION AND DESIGN REQUIREMENTS; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
644985	PANEL, PROTECTION; 2-67/67N	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION; DESIGN; PRE-WIRED; USE AS LINE PROT (2-67/67N); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 2-67/67N WITH 79 RELAY, 2-25/27 RELAY, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF TCSR, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS

644986	PANEL, PROTECTION; 2-87L WITH 50BF	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION; PRE-WIRED; USE AS LINE PROTECTION (2-87L W/ 50BF); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 2-SETS OF 87L WITH 21/21G + 67/67N + 79/25/27 + 85 RELAY, 1 - LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF TCSR, 1-50BF/62BF1/62BF2 RELAY PREFERABLY WITH 25/27/79 FUNCTION IF SYNCHRONIZING IS REQUIRED, 1- 86BF LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING AND POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, AND TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION AND DESIGN REQUIREMENTS; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
644987	PANEL, PROTECTION; 1-67/67N WITH 50BF	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION; DESIGN; PRE-WIRED; USE AS LINE PROT (1-67/67N W/50BF); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1-67/67N WITH 79 RELAY, 1-25/27 RELAY, 1-50BF/62BF1/62BF2 RELAY PREFERABLY WITH 25/27/79 FUNCTION IF SYNCHRONIZING IS REQUIRED, 1- 86BF LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF TCSR, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE- BID MEETING TECHNICAL AGREEMENTS
644992	BEARING, CENTER ASSY.; FOR T. HI-LUX	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, CENTER ASSY.; FOR T. HI-LUX
644994	ALTERNATOR, ASSY.; FOR ISUZU IPV 2008	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ALTERNATOR, ASSY; FOR ISUZU IPV 2008 MODEL
644995	A.C. BOX, "F1"; FOR CALUMPIT S/S	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	A.C. PANELBOARD,CALUMPIT SUBSTATION, 230V A.C. DISTRIBUTION BOX, "F1";WITH ENCLOSURE SUITABLE FOR OUTDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR INSTALLATION ON MOUNTING FRAME. ENCLOSURE SHALL HAVE A STAINLESS STEEL DETACHABLE CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS PER DESIGN REQUIREMENTS.
644997	A.C. BOX, "F2"; FOR CALUMPIT S/S	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	A.C. PANELBOARD,CALUMPIT SUBSTATION, 230V A.C. DISTRIBUTION BOX, "F2"; WITH ENCLOSURE SUITABLE FOR OUTDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR INSTALLATION ON MOUNTING FRAME. ENCLOSURE SHALL HAVE A STAINLESS STEEL DETACHABLE CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS PER DESIGN REQUIREMENTS.
644998	A.C. BOX, "H"; FOR CALUMPIT S/S	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	A.C. PANELBOARD,CALUMPIT SUBSTATION, 230V A.C. DISTRIBUTION BOX, "H"; WITH ENCLOSURE SUITABLE FOR OUTDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR INSTALLATION ON MOUNTING FRAME. ENCLOSURE SHALL HAVE A STAINLESS STEEL DETACHABLE CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS PER DESIGN REQUIREMENTS.
644999	D.C. BOX, "B"; FOR CALUMPIT S/S	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	D.C. PANELBOARD, CALUMPIT SUBSTATION, 125VDC DISTRIBUTION BOX, "B"; WITH ENCLOSURE SUITABLE FOR INDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR SURFACE MOUNTING WITH EXPANSION BOLT. ENCLOSURE SHALL HAVE A DETACHABLE STAINLESS STEEL CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS PER DESIGN REQUIREMENTS
645000	D.C. BOX, "C1"; FOR CALUMPIT S/S	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	D.C. PANELBOARD, CALUMPIT SUBSTATION, 125VDC DISTRIBUTION BOX, "C1"; WITH ENCLOSURE SUITABLE FOR INDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR SURFACE MOUNTING WITH EXPANSION BOLT. ENCLOSURE SHALL HAVE A DETACHABLE STAINLESS STEEL CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS PER DESIGN REQUIREMENT.
645001	D.C. BOX, "C2"; FOR CALUMPIT S/S	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	D.C. PANELBOARD, CALUMPIT SUBSTATION, 125VDC DISTRIBUTION BOX, "C2"; WITH ENCLOSURE SUITABLE FOR INDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR SURFACE MOUNTING WITH EXPANSION BOLT. ENCLOSURE SHALL HAVE A DETACHABLE STAINLESS STEEL CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS PER DESIGN REQUIREMENT.
645002	D.C. BOX, "G"; FOR CALUMPIT S/S	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	D.C. PANELBOARD,CALUMPIT SUBSTATION, 125VDC DISTRIBUTION BOX, "G"; WITH ENCLOSURE SUITABLE FOR OUTDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR INSTALLATION ON MOUNTING FRAME SHOWN IN ATTACHMENT "P". ENCLOSURE SHALL HAVE A DETACHABLE STAINLESS STEEL CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS PER DESIGN REQUIREMENTS.
645003	A.C. BOX, ôF3ò; FOR LIIP SUBSTATION	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	A.C. DISTRIBUTION BOX "F3" FOR LIIP SUBSTATION; 230V AC, 3-PHASE, 3- WIRE, 60HZ; NEMA - 4X (STAINLESS STEEL ENCLOSURE), MOLDED CASE MCBS, BOLT-ON TYPE, RATED 10KAIC <(>&<)> 600V AC AND THERMAL OVERLOAD AND MAGNETIC OVERCURRENT TRIP MECHANISM; WITH ARRANGEMENT AS SHOWN ON ATTACHMENT.
645004	D.C. BOX, ôE6ò; FOR LIIP SUBSTATION	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	D.C. DISTRIBUTION BOX "E" FOR LIIP SUBSTATION; 125V DC, 2-WIRE, 60HZ; NEMA - 4X (STAINLESS STEEL ENCLOSURE), MOLDED CASE MCBS, BOLT-ON TYPE, RATED 5KAIC <(>&<)> 600V AC, THERMAL OVERLOAD AND MAGNETIC OVERCURRENT TRIP MECHANISM; WITH ARRANGEMENT AS SHOWN ON ATTACHMENT
645005	A.C. BOX, ôF1ò; FOR CND SUBSTATION	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	A.C. DISTRIBUTION BOX "F1" FOR CND SUBSTATION; 230V AC, 3-PHASE, 3-WIRE, 60HZ; NEMA - 4X (STAINLESS STEEL ENCLOSURE), MOLDED CASE MCBS,BOLT-ON TYPE, RATED 10KAIC <(>&<)> 600V AC AND THERMAL OVERLOAD AND MAGNETIC OVERCURRENT TRIP MECHANISM; WITH ARRANGEMENT AS SHOWN ON ATTACHMENT.
645006	A.C. BOX, ôH6ò; FOR CND SUBSTATION	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	A.C. DISTRIBUTION BOX "H" FOR CND SUBSTATION; 230V AC, 3-PHASE, 3-WIRE, 60HZ; NEMA - 4X (STAINLESS STEEL ENCLOSURE) SUITABLE FOR OUTDOOR INSTALLATION, MOLDED CASE MCBS, BOLT-ON TYPE, RATED 10KAIC <(>&<)> 600V AC AND THERMAL OVERLOAD AND MAGNETIC OVERCURRENT TRIP MECHANISM; WITH ARRANGEMENT AS SHOWN ON ATTACHMENT.
645007	D.C. BOX, ôE6ò; FOR CND SUBSTATION	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	D.C. DISTRIBUTION BOX "E" FOR CND SUBSTATION; 125V DC, 2-WIRE, 60HZ; NEMA -4X (STAINLESS STEEL ENCLOSURE), MOLDED CASE MCBS, BOLT-ON TYPE, RATED 5KAIC <(>&<)> 600V AC, THERMAL OVERLOAD AND MAGNETIC OVERCURRENT TRIP MECHANISM; WITH ARRANGEMENT AS SHOWN ON ATTACHMENT.
645008	A.C. BOX, ôF2ò; FOR CND SUBSTATION	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	A.C. DISTRIBUTION BOX "F2" FOR CND SUBSTATION; 230V AC, 3-PHASE, 3- WIRE, 60HZ; NEMA - 4X (STAINLESS STEEL ENCLOSURE), MOLDED CASE MCBS, BOLT-ON TYPE, RATED 10KAIC <(>&<)> 600V AC AND THERMAL OVERLOAD AND MAGNETIC OVERCURRENT TRIP MECHANISM; WITH ARRANGEMENT AS SHOWN ON ATTACHMENT.
645009	DISC, CLUTCH; FOR ISUZU NHR	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DISC, CLUTCH; FOR ISUZU NHR
645010	COVER, CLUTCH; FOR ISUZU NHR	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	COVER, CLUTCH; FOR ISUZU NHR
645011	BEARING, RELEASE; FOR ISUZU NHR	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	
645012	GIS, 115KV; 7PCB-3UG-3PXF-1BT; CT-1A	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SWITCHGEAR ASSEMBLY, SF6 GAS INSULATED; RATED 115KV, 2000A CONTINUOUS, 40KA SHORT TIME WITHSTAND CURRENT @ 3 SEC, 550KV BIL, 60HZ FOR INDOOR APPLICATION; DOUBLE BUS SINGLE BREAKER CONFIGURATION WITH THE NECESSARY ACCESSORIES (BUS PTÆS, CTÆS WITH 1A SECONDARY RATING, ISOLATING/EARTHING SWITCHES, CONTROL/MARSHALLING CUBICLE, ETC), AND CIRCUIT BREAKERS: 7-2000A CBÆS (3 UG LINE, 3 PXF BANKS, AND BUS TIE); MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE- BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
645014	PANEL, PROTECTION; 87T/50/51+51G - 2BF	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION; PRE-WIRED; USE AS PXF PROTECTION (87T/50/51+51G - 2BF); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF THE FF COMPONENTS: 1-87/50/51/51N RELAY, 1-50/51 RELAY, 1-51G RELAY, 1 LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF TCSR, 2-50BF/62BF1/62BF2 RELAY PREFERABLY WITH 25/27 FUNCTION IF SYNCHRONIZING IS REQUIRED, 2-86BF AND 1-86T LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-TIMER (0- 30MIN SETTING RANGE), 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING AND POWER CIRCUIT, AND 1-LOT OF MCB┤S, TEST SWITCHES, AUXILIARY RELAYS, AND TERMINAL BLOCKS; MADE IN ACCORDANCE WITH MERALCO SPECIFICATION EM-DM-ST-SES-119.00; IN COMPLIANCE WITH TECHNICAL DATA SHEET
645017	METER, KWH; FM9S; NET; TOU; DSR; W/ LP	EA	TDLS015	METERS & ACC	24 BUY AS NEEDED	METER; ELECTRONIC; 3-PH; TRANSFORMER RATED; 4-WIRE; WYE / DELTA; SOCKET TYPE; FM9S; CLASS 20; TA 2.5; 120 - 480 V; 60 HZ; 0.2 CLASS ACCURACY; NO POTENTIAL TEST LINK; CAPABLE OF READING <(>&<)> DISPLAYING +KWH, +KW, +KVARH, -KWH, TOU; W/ LP; W/ RS-232, COMM MOD, DAILY SELF-READ; W/ BLACK <(>&<)> WHITE NAMEPLATE; WITH MERALCO LOGO OR NAME EMBOSSED ON THE METER FACE, WITH BARCODED (CODE 39 OR 128 WITHOUT SPECIAL CHARACTERS) MERALCO SERIAL NUMBERS ON THE NAMEPLATE; COMPLIANT TO MECO TS-DME-914-4WF; ANSI C12.20
645021	BATTERY, FOR 1-PH RCLR CCU (G&W SEL KES)	EA	TDTS001	BATTERIES/CHARGERS	24 BUY AS NEEDED	BATTERY; FOR 1-PH RECLOSER CCU (G<(>&<)>W SEL-351RS KESTREL); 12-V; 42-AH AT 25#C; NON-SPILLABLE AND PURE LEAD-TIN VRLA ABSORBED GLASS MAT (AGM), MAINTENANCE FREE; FLAME RETARDANT CASE AND COVER; FLOAT CHARGING VOLTAGE: 13.5-13.8 VPC AT 25#C; M6 FEMALE TERMINAL; DIMENSIONS (MAXIMUM): 197 (L) x 165 (W) x 170 (H) MM; APPROVED EQUIVALENT: ENERSYS GENESIS ENERSYS GENESIS XE US-GPL-AM-AA-0417
645022	BAG, FACE SHIELD STORAGE	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	COTTON CANVAS BAG WITH DRAWSTRING CLOSURE <(>&<)> FLEECE INTERIOR; FOR AS1000 SERIES PRODUCTS. APPROVED EQUIVALENT: SALISBURY ASBAG
645025	LAMP, TUBULAR; LED; 9W; COOL WHITE	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	LAMP, TUBULAR; LED; 9W; 100-277VAC; 50/60Hz; 850 LUMENS; 4000K; COOL WHITE; FIREFLY BRAND
645026	BEARING, AXLE; IZUSU CROSSWIND 4JA1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, AXLE; IZUSU CROSSWIND 4JA1; P/N 30208J
645027	SEAL, OIL; AXLE; ISUZU CROSSWIND 4JA1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SEAL, OIL; AXLE; ISUZU CROSSWIND 4JA1 KOYO 48 X 70 X 12
645028	BATTERY; FOR RCLR CCU (COOPER F6)	SE	TDTS001	BATTERIES/CHARGERS	24 BUY AS NEEDED	BATTERY; FOR RECLOSER CCU; 12-V; 13-AH AT 25#C; NON-SPILLABLE AND PURE LEAD-TIN VRLA ABSORBED GLASS MAT (AGM), MAINTENANCE FREE; FLAME RETARDANT CASE AND COVER; STANDBY/ FLOAT CHARGING VOLTAGE: 13.5-13.8-V AT 25#C; M6 FEMALE TERMINALS; DIMENSIONS: 175 (L) X 83.1 (W) X 129 (H) MM; APPLICABLE FOR BOTH COOPER USA AND CHINA MADE FORM 6 RCLR CONTROLS AND INCLUDES BATTERY WIRING CABLE ADAPTER AND BRACKET SUPPORT; APPROVED EQUIVALENT: ENERSYS GENESIS G13EP G12V13AH10EP 0770-2007. NOTE: 1 SET EQUALS 2 PCS OF 12-V BATTERY <(>&<)> ACCESORIES
645029	BULB, HEADLIGHT; HALOGEN; 60/55 WATTS	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BULB, HEADLIGHT; HALOGEN; 60/55 WATTS

645030	PANEL,CTRL;SWGR;2-CUBICLES;W/CTRL SWITCH	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, CONTROL; DESIGN, PRE-WIRED <(>&<)> SUPPLY; FOR USE AS 34.5KV OR 13.8KV SWGR CTRL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIM; IP51 PROTECTION; RAL 7032 COLOR; COMPLETE WITH MIMIC; CONSIST OF TWO CUBICLES AND THE FF COMPONENTS: 1 LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF CONTROL SWITCH WITH RED AND GREEN LAMP, 1 LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF DISCREPANCY SWITCHES FOR MOTORIZED DS, 1 LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF SEMAPHORE INDICATOR FOR ES POSITION INDICATION, 1-LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF 43R FOR FEEDER RECLOSER ""ON/OFF"", 1-SET OF PANEL HEATER CKT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LTG <(>&<)> POWER CKT, AND 1-LOT OF MCB'S, ANCILLARY AND AUXILIARY EQUIPMENT, <(>&<)> TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS "
645032	RIVETS, BLIND; 1/8 X 1/2"	PAK	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	RIVETS, BLIND; 1/8 X 1/2"; 50 PCS/PACK
645033	WASHER, FLAT; 1/8" X 1/2"	PAK	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	FLAT WASHER, 1/8" INSIDE DIAMETER X 1/2" OUTSIDE DIAMETER, 50PCS/PACK
645034	PANEL, PROT&CONTROL; M1&M2/87L&87L-0BF	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION <(>&<)> CONTROL; DESIGN; PRE-WIRED; USE AS LINE PROT (M1 <(>&<)>M2/87L<(>&<)>87L - 0BF) <(>&<)> CTRL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 2-87L WITH 21/21G/67/67N/79/25/27/85 RELAY (MAIN <(>&<)> BACKUP) 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF TCSR, 1-SET OF 43R FOR LINE RECLOSER "ON/OFF", 1-43RX FOR LINE CB SELECTOR SWITCH, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF CONTROL SWITCH, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
645035	PANEL, P&C; M1&M2/87L&87L W/1-50BF	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION <(>&<)> CONTROL; DESIGN; PRE-WIRED; USE AS LINE PROT (M1 <(>&<)>M2/87L<(>&<)>87L W/1-50BF) <(>&<)> CTRL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 2-87L WITH 21/21G/67/67N/79/25/27/85 RELAY (MAIN <(>&<)> BACKUP) 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF TCSR, 1-SET OF 43R FOR LINE RECLOSER "ON/OFF", 1-43RX FOR LINE CB SELECTOR SWITCH, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF CONTROL SWITCH, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
645036	PANEL, PROT&CONTROL; M1&M2/87L&87L	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION <(>&<)> CONTROL; DESIGN; PRE-WIRED; USE AS LINE PROT (M1 <(>&<)>M2/87L<(>&<)>87L) <(>&<)> CTRL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 2-87L WITH 21/21G/67/67N/79/25/27/85 RELAY (MAIN <(>&<)> BACKUP) 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF TCSR, 1-SET OF 43R FOR LINE RECLOSER "ON/OFF", 1-43RX FOR LINE CB SELECTOR SWITCH, 1- LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF CONTROL SWITCH, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
645037	PANEL, P&C; 87T/50/51+51G/2-86T	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION AND CONTROL; PRE-WIRED; USE AS PXF PROTECTION (87T/50/51+51G/2-86T); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF THE FF COMPONENTS: 1-87/50/51/51N RELAY, 1-50/51 RELAY, 1-51G RELAY, 1 LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF TCSR, AND 2-86T LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-TIMER (0-30MIN SETTING RANGE), 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF CONTROL SWITCH, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING AND POWER CIRCUIT, AND 1-LOT OF MCB┤S, TEST SWITCHES, AUXILIARY RELAYS, AND TERMINAL BLOCKS; MADE IN ACCORDANCE WITH MERALCO SPECIFICATION EM-DM-ST-SES-119.00; IN COMPLIANCE WITH TECHNICAL DATA SHEET
645038	PANEL, P&C; BUS DIFFÆL & CAP BANK; 87B	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION <(>&<)> CONTROL; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS SWGR BUS DIFFÆL <(>&<)> CAP BANK PROT <(>&<)> CTRL (87B/; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIM; IP51 PROTECTION; RAL 7032 COLOR; CONSIST OF ONE CUBICLE AND THE FF COMPONENTS: 1-SET OF 87B RELAY (LOW IMPEDANCE TYPE WITH 51 FOR CT SUPERVISION) WITH TWO OR MORE SETS OF CURRENT INPUTS, 1- SET OF 86B LOCKOUT RELAY WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1- SET OF 50/51/50N/51N RELAY WITH 59/59NA/59NT, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF TCSR, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF CONTROL SWITCHES, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LTG <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
645039	PANEL, P&C; 2 FDRS/0-43R/2 SETS 67/67N	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION <(>&<)> CONTROL; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS FEEDER PROT (TWO FDRS/0-43R) <(>&<)>CTRL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM (H X L X D) DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSIST OF ONE CUBICLE AND THE FF COMPONENTS: 2-SETS OF 67/67N/50/51/50N/51N/25/27/79 RELAY, 1 LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF TCSR, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF CONTROL SWITCHES, 1 LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
645040	PANEL, P&C; 2 FDRS/0-43R/1 SET 67/67N	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION <(>&<)> CONTROL; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS FEEDER PROT (TWO FDRS/0-43R) <(>&<)>CTRL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM (H X L X D) DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSIST OF ONE CUBICLE AND THE FF COMPONENTS: 1-SET OF 67/67N/50/51/50N/51N/25/27/79 RELAY, 1 LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF TCSR, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF CONTROL SWITCHES, 1 LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
645041	GIS, 34.5KV; 2-MAIN&5-FDR; 0-SSXF; CT-5A	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SWITCHGEAR ASSEMBLY, SF6 GAS INSULATED; RATED 34.5KV, 1600A CONTINUOUS, 16KA SHORT TIME WITHSTAND CURRENT @ 3 SEC, 170KV BIL, 6OHZ FOR INDOOR APPLICATION; SINGLE BUSBAR SYSTEM WITH THE NECESSARY ACCESSORIES (BUS PTÆS, CT'S WITH 5A SECONDARY RATING, BUS RISER, ISOLATING/EARTHING SWITCHES, CONTROL/MARSHALLING CUBICLE, ETC) AND CIRCUIT BREAKERS: 2-MAIN CBÆS (INCOMER <(>&<)> BUS TIE) <(>&<)> 5-FEEDER CBÆS (4 FEEDERS AND 1 CAPACITOR BANK); MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE- BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
645042	REPAIR KIT, CLUTCH MASTER; CROSSWIND	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	REPAIR KIT, CLUTCH MASTER; ISUZU CROSSWIND
645043	RADIO, BASE STATION; APRISA SR+	SE	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	SR + MHSB 1+1, 4RF SR+, PS, 320-400 MHZ, SSC, HD, 2E2S, EN, AA APRISA SR+ PROTECTED STATION, HALF DUPLEX RF OPTION 2ETHERNET PORTS AND 2 SERIAL PORTS SOFTWARE SELECTABLE CHANNEL SIZES OF 12.5 KHZ, 25 KHZ, 50 KHZ AND 100 KHZ ETSI COMPLIANT SINGLE ANTENNA OPERATION 10 û 30 VDC (13.8 V NOMINAL) NEG EARTH INPUT POWER COMPONENTS: (ANTENNA AND TRANSMISSION LINE SYSTEM) ò ANTENNA, BASE, 326-353 MHZ, 5DBI, OMNI ECHELON, IP67 ò 4RF SR+ ACC, KIT, DUPLEXER, 320-400 MHZ, S 5 MHZ, P 0.5 MHZ, EXT ò CA400 LOW LOSS COAXIAL CABLE, WITH 2X N-TYPE CONNECTOR TERMINATED 50METERS ò JUMPER N-MALE TO N-MALE 2METER ò GROUNDING KIT FOR CA400 ò EMP LIGHTNING PROTECTOR 0-3GHZ MHZ F-F N BULKHEAD 600V (ANCILLARY EQUIPMENT AND ACCESSORIES) ò DC TO DC CONVERTER 48VDC û 13.8 VDC 5AMP 60W 108 ò 2X 10AMPS DC BREAKER, DIN RAIL, 19" RACK MOUNTING KIT ò GROUND CABLE, DC <(>&<)> ALARM CABLE, DC ROYAL CORD, ETC. 54 ò ANTENNA TOWER MOUNTING BRACKETS FOR BASE STATION
645044	RADIO, REMOTE STATION; APRISA SR+	SE	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	4RF SR+, BR, 320-400 MHZ, SSC, HD, 2E2S, EN, AA APRISA SR+ BASE / REMOTE / REPEATER STATION, HALF DUPLEX RF OPTION 2 ETHERNET PORTS AND 3 SERIAL PORTS SOFTWARE SELECTABLE CHANNEL SIZES OF 12.5 KHZ, 25 KHZ, 50 KHZ AND 100 KHZ ETSI COMPLIANT 10 û 30 VDC (13.8 V NOMINAL) NEG EARTH INPUT POWER COMPONENTS: (ANTENNA AND TRANSMISSION LINE SYSTEM) ò ANTENNA, YAGI RUGGEDIZED, 300-600 MHZ, 4% BW, 0.8MI, 8DBI, 3E, AL 797 ò LOW LOSS COAXIAL CABLE, WITH 2X N-TYPE CONNECTOR TERMINATED 5 M 797 ò COAX RG412- TNC-M-2M-ASSY JUMPER TNC MALE N FEMALE 797 ò EMP LIGHTNING PROTECTOR 0-3GHZ MHZ F-F N BULKHEAD 600V (ANCILLARY EQUIPMENT AND ACCESSORIES) ò POWER SUPPLY û 13.8 VDC 3.5AMP 51.38W WITH AC,DC <(>&<)> ALARM HARNESS 797 ò BATTERY; 12V 10-12AH; LIFEPO4 ò NEMA 4X ENCLOSURE , MATERIAL: STAINLESS SHEET GA. 18 / 1.2MMTHK (304) COMPLETE WITH HINGES, DOOR GASKET, DOORLOCK WITH KEY AND SCREWS MOUNTING HARDWARE, DIM: 457MMH X 406MMW X 254MMD W/ MOUNTING PANEL, CIRCUIT BREAKER <(>&<)> DIN RAIL ò SR+ DIN RAIL MOUNT ADAPTER FOR SR+ 797 ò REMOTE GROUND BUS, GROUND CABLE, DC CABLE, AC ROYAL CORD, ETC. 797 ò ANTENNA POLE MOUNTING BRACKET - HOT DIPPED GALVANIZED
645049	A.C. BOX, "F"; FOR ALAGAO S/S	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	A.C. PANELBOARD, ALAGAO SUBSTATION, 230V A.C. DISTRIBUTION BOX, "F"; WITH ENCLOSURE SUITABLE FOR OUTDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR INSTALLATION ON MOUNTING FRAME. ENCLOSURE SHALL HAVE A STAINLESS STEEL DETACHABLE CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS PER DESIGN REQUIREMENTS.
645050	A.C. BOX, "H"; FOR ALAGAO S/S	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	A.C. PANELBOARD, ALAGAO SUBSTATION, 230V A.C. DISTRIBUTION BOX, "H"; WITH ENCLOSURE SUITABLE FOR OUTDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR INSTALLATION ON MOUNTING FRAME. ENCLOSURE SHALL HAVE A STAINLESS STEEL DETACHABLE CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS PER DESIGN REQUIREMENTS.

645051	D.C. BOX, "C"; FOR ALAGAO S/S	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	D.C. PANELBOARD, ALAGAO SUBSTATION, 125VDC DISTRIBUTION BOX, "C"; WITH ENCLOSURE SUITABLE FOR INDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR SURFACE MOUNTING WITH EXPANSION BOLT. ENCLOSURE SHALL HAVE A DETACHABLE STAINLESS STEEL CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS PER DESIGN REQUIREMENT.
645052	D.C. BOX, "G"; FOR ALAGAO S/S	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	D.C. PANELBOARD, ALAGAO SUBSTATION, 125VDC DISTRIBUTION BOX, "G"; WITH ENCLOSURE SUITABLE FOR OUTDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR INSTALLATION ON MOUNTING FRAME SHOWN IN ATTACHMENT "P". ENCLOSURE SHALL HAVE A DETACHABLE STAINLESS STEEL CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS PER DESIGN REQUIREMENTS.
645053	A.C. BOX, "F"; FOR CASALAT S/S	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	A.C. PANELBOARD, CASALAT SUBSTATION, 230V A.C. DISTRIBUTION BOX, "F"; WITH ENCLOSURE SUITABLE FOR OUTDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR INSTALLATION ON MOUNTING FRAME. ENCLOSURE SHALL HAVE A STAINLESS STEEL DETACHABLE CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS PER DESIGN REQUIREMENTS.
645054	A.C. BOX, "H"; FOR CASALAT S/S	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	A.C. PANELBOARD, CASALAT SUBSTATION, 230V A.C. DISTRIBUTION BOX, "H"; WITH ENCLOSURE SUITABLE FOR OUTDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR INSTALLATION ON MOUNTING FRAME. ENCLOSURE SHALL HAVE A STAINLESS STEEL DETACHABLE CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS PER DESIGN REQUIREMENTS.
645055	D.C. BOX, "C"; FOR CASALAT S/S	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	D.C. PANELBOARD, CASALAT SUBSTATION, 125VDC DISTRIBUTION BOX, "C"; WITH ENCLOSURE SUITABLE FOR INDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR SURFACE MOUNTING WITH EXPANSION BOLT. ENCLOSURE SHALL HAVE A DETACHABLE STAINLESS STEEL CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS PER DESIGN REQUIREMENT.
645056	D.C. BOX, "G"; FOR CASALAT S/S	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	D.C. PANELBOARD, CASALAT SUBSTATION, 125VDC DISTRIBUTION BOX, "G"; WITH ENCLOSURE SUITABLE FOR OUTDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR INSTALLATION ON MOUNTING FRAME SHOWN IN ATTACHMENT "P". ENCLOSURE SHALL HAVE A DETACHABLE STAINLESS STEEL CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS PER DESIGN REQUIREMENTS.
645058	TUBE, INNER; 8.25 X 20; MIT. FUSO FK415	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TUBE, INNER; 8.25 X 20; MITSUBISHI FUSO FK415 6D14
645059	D.C. BOX, "D"; 250AT/250AF; 2P	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	DC BOX, WITH A NAMEPLATE IN WHITE BACKGROUND AND BLACK LETTERS, COMPLETE WITH 3 CIRCUIT BREAKERS, MOLDED CASE, 250AT, 250AF, 2-P, COMMON TRIP, 125V D.C., 5,000 AMPERES INTERRUPTING CAPACITY. CIRCUIT BREAKERS SHALL HAVE THERMAL OVERLOAD AND MAGNETIC OVERCURRENT TRIP MECHANISM. ENCLOSURE SHALL BE NEMA 4X (STAINLESS STEEL), BOTTOM-FED, SUITABLE FOR INSTALLATION ON MOUNTING FRAME AS PER DESIGN REQUIREMENT . ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS. ENCLOSURE SHALL HAVE A DETACHABLE CABLEDUCT AS SHOWN ON DESIGN REQUIREMENTS . CABLE DUCT SHALL BE MADE OF STAINLESS STEEL. EACH CB TERMINAL SHALL BE SUITABLE FOR 1-125 SQUARE METER THW INSULATED CABLE. LUGS SHALL ACCOMMODATE 1-125 SQUARE METER THW INSULATED CABLE EACH. LUGS SHALL BEMADE OF COPPER RATED 225 AMPERES, SHALL BE PROVIDED WITH CLEAR MARKINGS, SHALL WITHSTAND ALL MECHANICAL AND ELECTRICAL STRESSES OF THE SYSTEM AND THECONNECTED CABLES. THE REQUIRED CABLE CONNECTIONS BETWEEN CIRCUIT BREAKERS AND TERMINAL LUGS SHALL BE PROVIDED. THEBOX SHALL HAVE AN APPROPRIATE LOCKABLE HANDLE AND AT LEAST TWO (2) KEYS SHALL BE PROVIDED
645061	FAN, COOLING; EBMPAPST; 2200W	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	>200-240 VAC 60 HZ, 3 PHASE > EBMPAPST TYPE W3G360-CU29-85 >1450 RPM, IP 55
645062	GAUGE, VACUUM DIGITAL; 0.0005-1000 MBAR	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	>DIGITAL VACUUM GAUGE >BRAND: PFEIFFER-VACUUM >TYPE: TPG 201 PIRANI HANDHELD MEASUREMENT UNIT >IP 40
645063	SLING, FLAT WEBBING; COLOR GRAY; 4"	EA	TDSS010	STL & S/S HARDWARES	24 BUY AS NEEDED	>SAFETY FACTOR 7:1 >4 TON CAPACITY WITH FULL RE-INFORCED FLAT-EYE > PER STANDARD DIN-EN 1491-2 >100% POLYESTER >8 METER LENGTH
645064	SLING, FLAT WEBBING; COLOR RED; 5"	EA	TDSS010	STL & S/S HARDWARES	24 BUY AS NEEDED	>SAFETY FACTOR 7:1 >5 TON CAPACITY WITH FULL RE-INFORCED FLAT-EYE > PER STANDARD DIN-EN 1491-2 >100% POLYESTER >10 METER LENGTH
645065	FILTER, OIL; FOR BUSCH VACUUM PUMP	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	>VACUUM OIL FILTER FOR BUSCH VACUUM PUMP >BRAND: BUSCH >PART NO.: 0531 000 001
645066	SLING, SOFT ENDLESS ROUND; COLOR GREEN	EA	TDSS010	STL & S/S HARDWARES	24 BUY AS NEEDED	>SAFETY FACTOR 7:1 >2 TON CAPACITY > PER STANDARD DIN-EN 1492-2 >100% POLYESTER >4 METER CIRCUMFERENCE
645067	SLING, SOFT ENDLESS ROUND; COLOR YELLOW	EA	TDSS010	STL & S/S HARDWARES	24 BUY AS NEEDED	>SAFETY FACTOR 7:1 >3 TON CAPACITY > PER STANDARD DIN-EN 1492-2 >100% POLYESTER >5 METER CIRCUMFERENCE
645068	PANEL, CTRL; 34.5KV GIS CTRL;2CU;BCU;MU	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, CONTROL; DESIGN, PRE-WIRED <(>&<)> SUPPLY; FOR USE AS 34.5KV GIS CTRL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIM; IP51 PROTECTION; RAL 7032 COLOR; CONSIST OF TWO CUBICLES AND THE FF COMPONENTS: 1-UNIT OF BAY CONTROL UNIT (BCU), 1-LOT OF COMPLETE AND FUNCTIONAL CONTROL SYSTEM, 1-LOT OF COMPLETE ACCESSORY, AUXILIARY AND ANCILLARY METERING, CONTROL MONITORING/ ALARM AND SAS EQUIPMENT, 1-LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF 43R FOR FEEDER RECLOSER "ON/OFF", 1-SET OF PANEL HEATER CKT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LTG <(>&<)> POWER CKT, AND 1-LOT OF MCB'S, ANCILLARY AND AUXILIARY EQUIPMENT, <(>&<)> TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
645069	PANEL, PROT; 34.5KV 4-FDR PROT; W/ SAS	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS FEEDER PROT (FOUR FDRS); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM (H X L X D) DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSIST OF ONE CUBICLE AND THE FF COMPONENTS: 4 - 67/67N/50/51/50N/51N/25/27/79/81 RELAY, 1 LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF TCSR, 1-LOT OF COMPLETE AND FUNCTIONAL PROTECTION SYSTEM; 1-LOT OF COMPLETE ACCESSORY, AUXILIARY AND ANCILLARY PROTECTION AND SAS EQUIPMENT; 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, ANCILLARY AND AUXILIARY EQUIPMENT, <(>&<)> TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
645070	PANEL, PROT; 34.5KV BUS&CAP PROT; W/ SAS	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS SWGR BUS DIFFÆL <(>&<)> CAP BANK PROT; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIM; IP51 PROTECTION; RAL 7032 COLOR; CONSIST OF ONE CUBICLE AND THE FF COMPONENTS: 1-87B RELAY (LOW IMPEDANCE TYPE WITH 51 FOR CT SUPERVISION), 1-86B LOCKOUT RELAY WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1- 50/51/50N/51N RELAY WITH 59NA/59NT RELAY, 1-67/67N/50/51/50N/51N/25/27/79 RELAY, 1 LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY)OF TCSR, 1-LOT OF COMPLETE AND FUNCTIONAL PROTECTION SYSTEM; 1-LOT OF COMPLETE ACCESSORY, AUXILIARY AND ANCILLARY PROTECTION AND SAS EQUIPMENT; 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
645071	PANEL, CONTROL; PXF CBC & MUVL	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, CONTROL; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS PXF CIRCUIT BREAKER CONTROLLER <(>&<)> MERGING UNIT LOW VOLATGE PANEL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIM; IP51 PROTECTION; RAL 7032 COLOR; CONSIST OF ONE CUBICLE AND THE FF COMPONENTS: 1 LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY)OF TCSR, 1-LOT MERGING UNITS, 1-LOT CIRCUIT BREAKER CONTROLLER (CBC), 1-LOT AUXILIARY LOCKOUT RELAYS, 1-LOT OF COMPLETE AND FUNCTIONAL CONTROL SYSTEM, 1-LOT OF COMPLETE ACCESSORY, AUXILIARY AND ANCILLARY METERING, CONTROL MONITORING/ ALARM AND SAS EQUIPMENT, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
645075	PANEL, PROT; FOR BUS 10 BAYS	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION; PRE-WIRED; USE AS GIS BUS DIFFERENTIAL PROTECTION;FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP 51 PROTECTION; RAL 7032 COLOR; CONSISTS OF THE FF COMPONENTS: 1-87B/50BF RELAY MODULES (CENTRAL UNIT <(>&<)> BAY MODULES FOR EACH OF THE S EVEN GIS BREAKERS), 10-86B LOCKOUT RELAY WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT,2-TCSR, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, <(>&<)> TERMINAL BLOCKS; M ADE IN ACCORDANCE WITH MERALCO SPECIFICATION EM-DM-ST-SES-319.00; IN COMPLIANCE WITH TECHNICAL DATASHEET COMPONENTS: 1#87B/50BF RELAY, 1#86B LOCKOUT RELAY WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 4#86BF LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 2#SETS OF TCSR, 1#LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF CONTROL SWITCH, 1#LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1#SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1#SET OF LIGHTING AND POWER CIRCUIT, AND 1#LOT OF MCB┤S, TEST SWITCHES, AUXILIARY RELAYS, AND TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE#BID MEETING TECHNICAL AGREEMENTS
645077	LINK CENTER, ASSY.; FOR ISUZU CROSSWIND	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	LINK CENTER, ASSY.; FOR ISUZU CROSSWIND
645078	BELT, ALTERNATOR; FOR ISUZU 4HK1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BELT, ALTERNATOR; FOR ISUZU 4HK1
645080	PANEL, P&C; FEEDER PROT (ONE FDR)	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION AND CONTROL; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS FEEDER PROT (ONE FDR); FREE STANDING CUBICLE WITH 2100MM X 800MM X 800MM (H X L X D) DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSIST OF ONE CUBICLE AND THE FF COMPONENTS: 1-67/67N/50/51/50N/51N/25/27/79 RELAY, 3-UNITS OF I/O BOARD, 1-LOT (OR AS REQUIRED- SEE TDS FOR EXACT QUANTITY) OF TCSR, 1-LOT (OR AS REQUIRED- SEE TDS FOR EXACT QUANTITY) OF 43R FOR RECLOSER "ON/OFF", 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF CONTROL SWITCH, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION AND DESIGN REQUIREMENTS; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS

645081	PANEL, P&C; FEEDER PROT (TWO FDRS)	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION AND CONTROL; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS FEEDER PROT (TWO FDRS); FREE STANDING CUBICLE WITH 2100MM X 800MM X 800MM (H X L X D) DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSIST OF ONE CUBICLE AND THE FF COMPONENTS: 2-67/67N/50/51/50N/51N/25/27/79 RELAY, 2- UNITS OF I/O BOARD, 1-LOT (OR AS REQUIRED- SEE TDS FOR EXACT QUANTITY) OF TCSR, 1-LOT (OR AS REQUIRED- SEE TDS FOR EXACT QUANTITY) OF 43R FOR RECLOSER "ON/OFF", 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF CONTROL SWITCH, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION AND DESIGN REQUIREMENTS; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
645082	PANEL, P&C; BUS DIFF, CAP & FEEDER PROT	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION AND CONTROL; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS BUS DIFF'L, CAPACITOR AND FEEDER PROT; FREE STANDING CUBICLE WITH 2100MM X 800MM X 800MM (H X L X D) DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSIST OF ONE CUBICLE AND THE FF COMPONENTS: 1 - 87B RELAY (LOW IMPEDANCE TYPE WITH 51 FOR CT SUPERVISION), 1 - 86B LOCKOUT RELAY WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1 - 50/51/50N/51N RELAY WITH 59 AND 51NA/51NT/59NA/59NT, 1-67/67N/50/51/50N/51N/25/27/79 RELAY, 2-UNITS OF I/O BOARD, 1-LOT (OR AS REQUIRED- SEE TDS FOR EXACT QUANTITY) OF TCSR, 1-LOT (OR AS REQUIRED- SEE TDS FOR EXACT QUANTITY) OF 43R FOR RECLOSER "ON/OFF", 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF CONTROL SWITCH, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION AND DESIGN REQUIREMENTS; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
645091	CASING, OUTER;1100X20;W/ TUBE & FLAP;CTF	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CASING, OUTER;1100X20; WITH INNER TUBE <(>&<)> FLAP; CASING TUBE <(>&<)> FLAP SET (CTF)
645092	CASING, OUTER;1000X20;W/ TUBE & FLAP;CTF	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CASING, OUTER; 1000 X 20; WITH INNER TUBE <(>&<)> FLAP; CASING TUBE <(>&<)> FLAP SET (CTF)
645093	CASING, OUTER;750X16; W/ TUBE & FLAP;CTF	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CASING, OUTER;750 X 16; WITH INNER TUBE <(>&<)> FLAP; CASING TUBE <(>&<)> FLAP SET (CTF)
645094	CASING, OUTER;8.25-16;W/ TUBE & FLAP;CTF	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CASING, OUTER; 8.25-16; WITH INNER TUBE <(>&<)> FLAP; CASING TUBE <(>&<)> FLAP SET (CTF)
645095	CASING, OUTER;7.50X15;W/ TUBE & FLAP;CTF	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CASING, OUTER; 7.50 X 15; WITH INNER TUBE <(>&<)> FLAP; CASING TUBE <(>&<)> FLAP SET (CTF)
645096	CASING, OUTER;700X15;W/ TUBE & FLAP;CTF	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CASING, OUTER; 700 X 15; WITH INNER TUBE <(>&<)> FLAP; CASING TUBE <(>&<)> FLAP SET (CTF)
645097	BEARING, INNER; PN TR131305R; TRAILER	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, INNER; PN TR131305R; FOR TRAILER
645098	SEAL, OIL; WHEEL;SIZE 130 150 12;TRAILER	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SEAL, OIL; WHEEL; SIZE 130 150 12; FOR TRAILER
645099	METER, KWH; FM4S; NET; TOU; 900 MHZ RF	EA	TDLS015	METERS & ACC	24 BUY AS NEEDED	METER; ELECTRONIC; 1-PH; TRANSFORMER RATED; 3-WIRE; LINE-TO-LINE / LINE- TO-NEUTRAL; SOCKET TYPE; FM4S; CLASS 20; TA 2.5; 240 V; 60 HZ; 0.2 CLASS ACCURACY; NO POTENTIAL TEST LINK; CAPABLE OF READING <(>&<)> DISPLAYING +KWH, +KW, +KVARH, -KWH, LP, TIME-OF-USE; W/ 915-918 MHZ RF, DAILY SR; W/ BLACK <(>&<)> WHITE NAMEPLATE; WITH MERALCO LOGO OR NAME EMBOSSED ON THE METER FACE, WITH BARCODED (CODE 39 OR 128 WITHOUT SPECIAL CHARACTERS) MERALCO SERIAL NUMBERS ON THE NAMEPLATE; COMPLIANT TO MECO TS-DME-913-2YI; ANSI C12.20
645101	METER, KWH; FM16S; NET; TOU; 900 MHZ RF	EA	TDLS015	METERS & ACC	24 BUY AS NEEDED	METER; ELECTRONIC; 3-PH; TRANSFORMER RATED; 4-WIRE; WYE / DELTA; SOCKET TYPE; FM16S; CLASS 200; TA 30; 120 - 480 V; 60 HZ; 0.2 CLASS ACCURACY; NO POTENTIAL TEST LINK; CAPABLE OF READING <(>&<)> DISPLAYING +KWH, +KW, +KVARH, -KWH, LP, TIME-OF-USE; W/ 915-918 MHZ RF, DAILY SR; W/ BLACK <(>&<)> WHITE NAMEPLATE; WITH MERALCO LOGO OR NAME EMBOSSED ON THE METER FACE, WITH BARCODED (CODE 39 OR 128 WITHOUT SPECIAL CHARACTERS) MERALCO SERIAL NUMBERS ON THE NAMEPLATE; COMPLIANT TO MECO TS-DME-914-3YI; ANSI C12.20
645102	BEARING, IDLER; 2010 MODEL; T. ALTIS	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, IDLER; 2010 MODEL; TOYOTA ALTIS
645103	MARSHALLING BOX; 1 HEATER; 3&17 TBS	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	ENCLOSURE SHALL BE NEMA - 4X (STAINLESS STEEL ENCLOSURE), AT LEAST 1.8MM THICK. NO COLOR FINISH PAINTING IS REQUIRED SINCE ENCLOSURE IS STAINLESS STEEL. ENCLOSURE SHALL BE SUITABLE FOR INSTALLATION ON MOUNTING FRAME AS SHOWN IN ATTACHMENT "B". ENCLOSURE SHALL BE SUITABLE FOR OUTDOOR INSTALLATION. MARSHALLING CUBICLE SHALL BE DEAD-FRONT TYPE WITH PROVISIONS FOR CASE GROUNDING, BOTTOM FED. DEAD FRONT COVER SHALL BE SWING TYPE WITH TWO WINGED NUTS (I.E. DEAD FRONT COVER WITH HINGED ON THE LEFT SIDE AND TWO WINGED NUTS ON THE RIGHT SIDE). ALL COMPONENTS INSIDE AND OUTSIDE OF THE MARSHALLING CUBICLE WHICH ARE SENSITIVE TO CORROSION SHALL BE MADE OF ALUMINIM MATERIAL/ STAINLESS STEEL AND HEAVY DUTY SUCH AS TERMINAL BLOCK, RACK AND MOUNTING STRIPS, CHASSIS TRAYS, FRAME CASES AND DOOR HANDLES. PROVIDED WITH OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE KNOCKOUTS, CABLE HOLDERS AND GLANDS. SINCE THE REQUIRED CABLE GLAND SIZES AND NUMBERS ARE NOT INCLUDED IN THE EON, IT WILL BE PROVIDED BY SUBSTATION E-M DESIGN. MAIN BODY OF THE MARSHALLING CUBICLE INCLUDING THE SWING DOOR AND GROUNDING BAR SHALL BE SOLIDLY GROUNDED TO THE NEAREST GROUNDING GRID THROUGH AN INSULATED 38.0 SQ. MM. COPPER WIRE. TRIPPING CIRCUITS SHALL BE PROVIDED WITH REMOVABLE POLYCARBONATE COVER PROTECTION TO AVOID SHORT CIRCUITS. PROVIDED WITH A NAMEPLATE IN WHITE BACKGROUND AND BLACK LETTERS WITH INSCRIPTION AS SHOWN BELOW. NOTE THAT OUR DESIGN GROUP COULD CHANGE INSCRIPTION DURING DRAWING REVIEW/APPROVAL IN CASE OF AWARD (PLEASE INDICATE YES IF OFFER COMPLIES TO THIS REQUIREMENT OR SUBMIT PROPOSAL FOR OUR APPROVAL). 1 UNIT OF SPACE HEATER - RATED 2W, 5000 OHMS,230V AC. SPACE HEATER SHALL BE PROVIDED WITH HUMIDITY AND TEMPERATURE CONTROLLER. SPACE HEATER SHALL BE SUITABLY LOCATED AS SHOWN IN ATTACHMENT "A". 3 UNITS OF TERMINAL BLOCKS, 12 POINT SHORT CIRCUITING TYPE, WITH SHORT CIRCUITING TYPE, 4 SHORTING PINS PER BLOCK, 30A, 600V AC/DC, SUITABLE FOR #12 - #9 AWG MAXIMUM WIRE SIZE COMPLETE WITH END COVER/PLATE, WITH STANDARD CT MARKING AND COVER. FOR REFERENCE, SEE ATTACHMENT "A". BRAND: 1506SC MARATHON SP OR APPROVED EQUIVALENT. 17 UNITS OF TERMINAL BLOCKS, 30A, 600V AC/DC, 12 POINT, SUITABLE FOR #12 - #9 AWG, COVER PLATE. FOR REFERENCE, SEE ATTACHMENTS "A". BRAND: 1506SC MARATHON SP OR APPROVED EQUIVALENT. TERMINAL BLOCK TO BE INSTALLED SHALL BE SUFFICIENT TO MEET THE REQUIREMENT OF THE POWER, CONTROL, AND INSTRUMENTATION CABLES WITH A GUARANTEED 10% SPARE TERMINALS FOR EACH TYPE. TERMINAL BLOCKS SHALL BE TWELVE (12) - POLE, PROVIDED WITH WASHER HEADS, BINDING SCREWS AND MARKING STRIPS FOR CIRCUIT IDENTIFICATION, WITH TRANSPARENT COVER, SUITABLE FOR #12 - #9 AWG COPPER WIRE.
645113	PULLER, WEBBING; 1.5TON CAP; 2.2MM X 40M	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	PULLER, WEBBING; 1.5TON CAPACITY; 2.2MM X 40MM STRAP SIZE; 460MM LEVER LENGTH; 2000MM MAX LENGTH; 420MM MIN LENGTH; 4.5KG; 15KV VOLTAGE PROOF TEST; 4:1 FACTOR OF SAFETY; AUTOMATIC BRAKE WITH NOTCH AT A TIME OPERATION; INSULATED HANDLE; HANDLE ROTATES 360 DEG; APPROVED EQUIVALENT: TIGER LIFTING WS-1500
645114	STICK,SPIRAL LINK;27.5IN LONG;HTLN WORKS	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	STICK, SPIRAL LINK; 27.5 INCHES LONG; FOR HOTLINE WORKS; APPR. EQUIV.: AB CHANCE; CAT.#H4722
645116	CASING, OUTER;700X12; W/ TUBE & FLAP;CTF	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CASING, OUTER;700 X 12; WITH INNER TUBE <(>&<)> FLAP; CASING TUBE <(>&<)> FLAP SET (CTF)
645117	CASING, OUTER;300X15; W/ TUBE & FLAP;CTF	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CASING, OUTER;300 X 15; WITH INNER TUBE <(>&<)> FLAP; CASING TUBE <(>&<)> FLAP SET (CTF)
645118	CASING, OUTER;14.00 X 24; W/ TUBE & FLAP	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CASING, OUTER;14.00 X 24; 24 PLY; HEAVY; W/ INNER TUBE <(>&<)> FLAP
645119	CASING, OUTER;1100X20;RADIAL RIB TYP SET	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CASING, OUTER; 1100 x 20; RADIAL RIB TYPE; WITH INNER TUBE <(>&<)> FLAP; CASING TUBE <(>&<)> FLAP SET (CTF)
645120	RADIATOR ASSY.; HINO 300 XZU720L; 2013	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	RADIATOR ASSY.; HINO 300 XZU720L; 2013 MODEL
645121	GAS, NITROGEN; 99.9% MIN. PURITY; STK	CY	GTCS051	CHEM/GAS & EQPT	24 BUY AS NEEDED	GAS, NITROGEN; 99.9% MINIMUM PURITY; COMPRESSED INTO HIGH PRESSURESTEEL CYLINDER AT A MINIMUM PRESSURE OF 1800 PSIG OR 5.32 CUBIC ME TERSOR 6.20 KG.; 55 TO 60 KG. CYLINDER WEIGHT; CONTENTS ONLY; STOCK ITEM
645122	GAS, ACETYLENE; 98% PURITY BY VOL; STK	CY	GTCS051	CHEM/GAS & EQPT	24 BUY AS NEEDED	GAS, ACETYLENE; 98% PURITY BY VOLUME; DISSOLVED IN ACETONE AT APRESSURE OF 250 PSIG OR NOT LESS THAN 3.5 CUBIC METERS OR 3.86 KG.;52 TO 60 KG. CYLINDER WEIGHT (US/CHINA BRAND) OR 72 TO 75 KG. CYLINDERWEIGHT (JAPAN BRAND); CONTENTS ONLY; STOCK ITEM
645123	GAS, OXYGEN; 99.6% MIN. PURITY; STK	CY	GTCS051	CHEM/GAS & EQPT	24 BUY AS NEEDED	GAS, OXYGEN; MOISTURE FREE; INDUSTRIAL; 99.6% PURE OR HIGHER;COMPRESSED AT 1800 PSI INTO STANDARD 200 CU FT CYLINDER.
645124	TARPAULIN, CANVAS; SIZE 6M X 9M; STK	EA	GOBS073	TEXTILE & LEATHER	24 BUY AS NEEDED	TARPAULIN, CANVAS; SIZE 6M X 9M (20' X 30'); STOCK ITEM
645125	BUSHING, UPPER ARM; ISUZU CROSSWIND	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BUSHING, UPPER ARM; ISUZU CROSSWIND
645126	PROTECTION, PANEL; 1-87B/50BF; 10-86B	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION; PRE-WIRED; USE AS GIS BUS DIFFERENTIAL PROTECTION;FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP 51 PROTECTION; RAL 7032 COLOR; CONSISTS OF THE FF COMPONENTS: 1-87B/50BF RELAY MODULES (CENTRAL UNIT <(>&<)> BAY MODULES FOR EACH OF THE S EVEN GIS BREAKERS), 10-86B LOCKOUT RELAY WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT,2-TCSR, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, <(>&<)> TERMINAL BLOCKS; M ADE IN ACCORDANCE WITH MERALCO SPECIFICATION EM-DM-ST-SES-319.00; IN COMPLIANCE WITH TECHNICAL DATASHEET
645127	RELAY, 87B/50BF; BIASED;FOR BUS PROT;1A	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	RELAY, BUS DIFFERENTIAL; 87B/50BF WITH CTSR <(>&<)> ACCESSORIES; 1 AMPERE; NUMERICAL TYPE; BIASED CURRENT DIFFERENTIAL; FOR BUS PROTECTION (GIS APPLICATION)
645128	CLUTCH OUTPUT ASSY.; ISUZU 4HK1	AY	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CLUTCH OUTPUT ASSY.; ISUZU 4HK1
645130	A.C. BOX, "H"; FOR FPIP S/S	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	A.C. PANELBOARD,FPIP SUBSTATION, 230V A.C. DISTRIBUTION BOX, "H"; WITH ENCLOSURE SUITABLE FOR OUTDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR INSTALLATION ON MOUNTING FRAME. ENCLOSURE SHALL HAVE A STAINLESS STEEL DETACHABLE CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS PER DESIGN REQUIREMENTS.
645131	D.C. BOX, "C-1"; FOR FPIP S/S	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	D.C. PANELBOARD, FPIP SUBSTATION, 125VDC DISTRIBUTION BOX, "C"; WITH ENCLOSURE SUITABLE FOR INDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR SURFACE MOUNTING WITH EXPANSION BOLT. ENCLOSURE SHALL HAVE A DETACHABLE STAINLESS STEEL CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS PER DESIGN REQUIREMENT.
645132	D.C. BOX, "B"; FOR FPIP S/S	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	D.C. PANELBOARD, FPIP SUBSTATION, 125VDC DISTRIBUTION BOX, "B"; WITH ENCLOSURE SUITABLE FOR INDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR SURFACE MOUNTING WITH EXPANSION BOLT. ENCLOSURE SHALL HAVE A DETACHABLE STAINLESS STEEL CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS PER DESIGN REQUIREMENTS
645133	D.C. BOX, "E"; FOR FPIP S/S	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	D.C. PANELBOARD, FPIP SUBSTATION, 125VDC DISTRIBUTION BOX, "E"; WITH ENCLOSURE SUITABLE FOR OUTDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR INSTALLATION ON MOUNTING FRAME SHOWN IN ATTACHMENT. ENCLOSURE SHALL HAVE A DETACHABLE STAINLESS STEEL CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS PER DESIGN REQUIREMENTS.

645134	D.C. BOX, "G"; FOR FPIP S/S	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	D.C. PANELBOARD, FPIP SUBSTATION, 125VDC DISTRIBUTION BOX, "G"; WITH ENCLOSURE SUITABLE FOR OUTDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR INSTALLATION ON MOUNTING FRAME SHOWN IN ATTACHMENT "P". ENCLOSURE SHALL HAVE A DETACHABLE STAINLESS STEEL CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS PER DESIGN REQUIREMENTS.
645135	A.C. BOX, "F2"; FOR LISP1 S/S	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	A.C. PANELBOARD, LISP 1 SUBSTATION, 230V A.C. DISTRIBUTION BOX, "F2"; WITH ENCLOSURE SUITABLE FOR OUTDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR INSTALLATION ON MOUNTING FRAME. ENCLOSURE SHALL HAVE A STAINLESS STEEL DETACHABLE CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS PER DESIGN REQUIREMENTS.
645141	SPEED, SENSOR; FOR ISUZU 6HK1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SPEED, SENSOR; FOR ISUZU 6HK1
645146	PISTON, BRAKE CALIPER; TOYOTA HILUX	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PISTON, BRAKE CALIPER; TOYOTA HILUX
645148	STRAP, CLIMBER; ANKLE OR FOOT; 25MMX66CM	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	STRAP, CLIMBER; ANKLE OR FOOT; NYLON; SIZE 25MM (1IN) X 66CM (26IN) LONG; TWO PIECE STRAP ATTACHED TO A STIRRUP RING; WITH STEEL BUCKLE; APPROVED EQUIVALENT: BUCKINGHAM 21391
645149	BEARING, WHEEL; FRONT; INNER; ISUZU NHR	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, WHEEL; FRONT; INNER; ISUZU NHR
645150	BEARING, WHEEL; FRONT; OUTER; ISUZU NHR	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, WHEEL; FRONT; OUTER; ISUZU NHR
645151	SEAL, OIL; HUB; FRONT ISUZU NHR	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SEAL, OIL; HUB; FRONT ISUZU NHR
645152	PRESSURE RELIEF DEVICE,MESSKO;MPREC,8PSI	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	>MESSKO MR TYPE MPREC LMPRD 8 PSI OR 0.55 BAR >WITH TWO MICRO SWITCHES >WITH ONE M16 X 1.5 CABLE GLANDS THE OTHER SLOT WILL BE BLIND > IP 65
645153	PRESSURE RELIEF DEVICE,MESSKO,MPREC,12PS	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PRESSURE RELIEF DEVICE,MESSKO,MPREC,12PS >MESSKO MR TYPE MPREC LMPRD 12 PSI OR 0.83 BAR >WITH TWO MICRO SWITCHES > WITH ONE M16 X 1.5 CABLE GLANDS THE OTHER SLOT WILL BE BLIND > IP 65
645154	TIMING BELT, ABB MDU UGDN 650/600/1	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	TIMING BELT, ABB MDU UGDN 650/600/1 > OPTIBELT BRAND > 270L TYPE > 72 TEETHS > 3/4" WIDE AND 2.3' OUTER CIRCUMFERENCE > PREFFERED SUPPLIER WINCORP ENTERPRISES, INC.
645155	ABSORBER, SHOCK; F/L; ALTIS 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ABSORBER, SHOCK; F/L; ALTIS 2019
645156	ABSORBER, SHOCK; F/R; ALTIS 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ABSORBER, SHOCK; F/R; ALTIS 2019
645157	ABSORBER, SHOCK; REAR; ALTIS 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ABSORBER, SHOCK; REAR; ALTIS 2019
645158	TAIL LIGHT ASSY.; L/H; N. NAVARRA 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TAIL LIGHT ASSY.; L/H; NISSAN NAVARRA 2019
645159	TAIL LIGHT ASSY.; R/H; N. NAVARRA 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TAIL LIGHT ASSY.; R/H; NISSAN NAVARRA 2019
645160	HEADLIGHT ASSY.; L/H; N. NAVARRA 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HEADLIGHT ASSY.; L/H; NISSAN NAVARRA 2019
645161	HEADLIGHT ASSY.; R/H; N. NAVARRA 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HEADLIGHT ASSY.; R/H; NISSAN NAVARRA 2019
645162	ABSORBER, SHOCK; F/L; N. NAVARRA 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ABSORBER, SHOCK; F/L; NISSAN NAVARRA 2019
645163	ABSORBER, SHOCK; F/R; N. NAVARRA 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ABSORBER, SHOCK; F/R; NISSAN NAVARRA 2019
645164	ABSORBER, SHOCK; REAR; N. NAVARRA 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ABSORBER, SHOCK; REAR; NISSAN NAVARRA 2019
645165	MIRROR, SIDE VIEW; L/H; N. NAVARRA 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	MIRROR, SIDE VIEW; L/H NISSAN NAVARRA 2019
645166	MIRROR, SIDE VIEW; R/H; N. NAVARRA 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	MIRROR, SIDE VIEW; R/H; NISSAN NAVARRA 2019
645167	ALTERNATOR, ASSY.; NISSAN NAVARRA 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ALTERNATOR, ASSY.; NISSAN NAVARRA 2019
645168	STARTER ASSY.; NISSAN NAVARRA 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	STARTER ASSY.; NISSAN NAVARRA 2019
645169	ALTERNATOR, ASSY.; TOYOTA ALTIS 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ALTERNATOR, ASSY.; TOYOTA ALTIS 2019
645170	STARTER ASSY.; TOYOTA ALTIS 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	STARTER ASSY.; TOYOTA ALTIS 2019
645171	MIRROR, SIDE VIEW; L/H; M. STRADA 2010	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	MIRROR, SIDE VIEW; L/H; MITSUBISHI STRADA 2010
645172	MIRROR, SIDE VIEW; R/H; M. STRADA 2010	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	MIRROR, SIDE VIEW; R/H; MITSUBISHI STRADA 2010
645173	MIRROR, SIDE VIEW; L/H; HILUX 2017	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	MIRROR, SIDE VIEW; L/H; HILUX 2017
645175	MIRROR, SIDE VIEW; R/H; HILUX 2017	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	MIRROR, SIDE VIEW; R/H; HILUX 2017
645176	MIRROR, SIDE VIEW; L/H; ALTIS 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	MIRROR, SIDE VIEW; L/H; ALTIS 2019
645177	MIRROR, SIDE VIEW; R/H; ALTIS 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	MIRROR, SIDE VIEW; R/H; ALTIS 2019
645178	TAIL LIGHT ASSY.; L/H; ALTIS 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TAIL LIGHT ASSY.; L/H; ALTIS 2019
645179	TAIL LIGHT ASSY.; R/H; ALTIS 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TAIL LIGHT ASSY.; R/H; ALTIS 2019
645180	HEADLIGHT ASSY.; F/L; ALTIS 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HEADLIGHT ASSY.; F/L; ALTIS 2019
645181	HEADLIGHT ASSY.; F/R; ALTIS 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HEADLIGHT ASSY.; F/R; ALTIS 2019
645192	RMU, RC; 3PH; 15KV; 4-WAY; 600A; 2S; 2CB	SE	TDLS022	DT/SWGR & ACC	24 BUY AS NEEDED	RING MAIN UNIT (RMU), REMOTE-CONTROLLED; 4-WAY; COMPACT-TYPE; SF6 GAS - INSULATED, THREE PHASE, 60 HZ, 15 KV CLASS, 95KV BIL, CONSISTING OF TWO - 600A , 3PH, 15KV, SOURCE FEEDERS WITH LOAD INTERRUPTING SWITCHES AND TWO - 600A , 15KV, CIRCUIT BREAKER TAP FEEDERS; BREAKERS SHALL BE REMOTELY CONTROLLED; BUSBAR COMPONENTS TO BE CONTAINED INSIDE A HERMETICALLY-SEALED STAINLESS STEEL TANK FILLED WITH SF6 GAS; COMPLETE WITH STANDARD AND MERALCO-SPECIFIED COMPONENTS AND ACCESSORIES; PER LATEST IEC SPECIFICATION; WITH ENCLOSURE FOR OUTDOOR APPLICATION OF THE RC RMU; ENCLOSURE SHALL BE COMPLETE WITH PT AND RTU CUBICLE; WITH MOUNTING OF REMOTE RADIOS CABINET; CABINET TYPES COMPARTMENT DOORS CAPABLE OF BEING SECURED OR LOCKED; COMPLETE WITH ALL ACCESSORIES; WITH LIFTING PROVISIONS THAT WILL BE ENABLE BALANCED LIFTING; COLOR FINISH: MUNSELL GREEN; RUST-PROOF; NEMA TYPE 4 (IP 56) OR HIGHER ENCLOSURE RATING.
645193	GLOVES, LEATHER PROTECTOR; S10; C4; NOV	PAA	TDLS021	LINE TWE	24 BUY AS NEEDED	
645194	PANEL, P&C; LINE PROT (67/67N) & CTRL	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION <(>&<)> CONTROL; DESIGN; PRE-WIRED; USE AS LINE PROT (67/67N) <(>&<)> CTRL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1-67/67N WITH 79 RELAY, 1-25/27 RELAY, 1- 50BF/62BF1/62BF2 RELAY PREFERABLY WITH 25/27/79 FUNCTION IF SYNCHRONIZING IS REQUIRED, 1-86BF LOCKOUT RELAY WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 2-43S/43DTT, 1-LOT (AS REQUIRED ù SEE TDS FOR EXACT QTY) OF TCSR, 1-LOT (AS REQUIRED ù SEE TDS FOR EXACT QTY) OF CONTROL SWITCH, 1-LOT (AS REQUIRED ù SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
645195	D.C. BOX, B; 3-250AT/250AF 2P	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	DC BOX, WITH A NAMEPLATE IN WHITE BACKGROUND AND BLACK LETTERS, COMPLETE WITH 3 CIRCUIT BREAKERS, MOLDED CASE, 250AT, 250AF, 2-P, COMMON TRIP, 125V D.C., 5,000 AMPERES INTERRUPTING CAPACITY. CIRCUIT BREAKERS SHALL HAVE THERMAL OVERLOAD AND MAGNETIC OVERCURRENT TRIP MECHANISM. ENCLOSURE SHALL BE NEMA 4X (STAINLESS STEEL), BOTTOM-FED, SUITABLE FOR INSTALLATION ON MOUNTING FRAME AS PER DESIGN REQUIREMENT . ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS. ENCLOSURE SHALL HAVE A DETACHABLE CABLEDUCT AS SHOWN ON DESIGN REQUIREMENTS . CABLE DUCT SHALL BE MADE OF STAINLESS STEEL. EACH CB TERMINAL SHALL BE SUITABLE FOR 1-125 SQUARE METER THW INSULATED CABLE. LUGS SHALL ACCOMMODATE 1-125 SQUARE METER THW INSULATED CABLE EACH. LUGS SHALL BEMADE OF COPPER RATED 225 AMPERES, SHALL BE PROVIDED WITH CLEAR MARKINGS, SHALL WITHSTAND ALL MECHANICAL AND ELECTRICAL STRESSES OF THE SYSTEM AND THECONNECTED CABLES. THE REQUIRED CABLE CONNECTIONS BETWEEN CIRCUIT BREAKERS AND TERMINAL LUGS SHALL BE PROVIDED. THEBOX SHALL HAVE AN APPROPRIATE LOCKABLE HANDLE AND AT LEAST TWO (2) KEYS SHALL BE PROVIDED
645196	PT, 69KV; 600/350:1; OIL TYPE; POLYMER	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	TRANSFORMER, POTENTIAL; 69 KV; OUTDOOR; OIL-FILLED; POLYMER TYPE; 350/600:1 RATIO; 350KV BIL; PRIMARY WINDING RATED VOLTAGE OF 40.25 KV (LINE TO GROUND) WITH TWO (2) SECONDARY WINDINGS RATED 115/67.08 VOLTS; ANSI ACCURACY CLASS OF 0.6 AND 0.3; SINGLE HIGH VOLTAGE BUSHING; WITH NECESSARY MOUNTING BOLTS, AND TERMINALS SUITABLE TO ACCOMMODATE 4/0 BARE COPPER OR ALUMINUM WIRE; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE MERALCO SPECIFICATION AND LATEST COPY OF TECHNICAL DATA SHEETS
645197	PT, 115KV; 1000/600:1; OIL TYPE; POLYMER	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	TRANSFORMER, POTENTIAL; 115 KV; OUTDOOR; OIL-FILLED; POLYMER TYPE; 600/1000:1 RATIO; 550KV BIL; PRIMARY WINDING RATED VOLTAGE OF 69 KV (LINE TO GROUND) WITH TWO (2) SECONDARY WINDINGS RATED 115/69 VOLTS; ANSI ACCURACY CLASS OF 0.6 AND 0.3; SINGLE HIGH VOLTAGE BUSHING; WITH NECESSARY MOUNTING BOLTS, AND TERMINALS SUITABLE TO ACCOMMODATE 4/0 BARE COPPER OR ALUMINUM WIRE; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE MERALCO SPECIFICATION AND LATEST COPY OF TECHNICAL DATA SHEETS
645199	COMPRESSOR, AIRCON; ASSY;ISUZU DMAX 2017	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	COMPRESSOR, AIRCON; ASSY; ISUZU DMAX 2017
645200	EVAPORATOR, AIRCON; ASSY;ISUZU DMAX 2017	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	EVAPORATOR, AIRCON; ASSY; ISUZU DMAX 2017
645201	COMPRESSOR, AIRCON; ASSY; NAVARRA 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	COMPRESSOR, AIRCON; ASSY;NISSAN NAVARRA 2019
645202	EVAPORATOR, AIRCON; ASSY; NAVARRA 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	EVAPORATOR, AIRCON; ASSY;NISSAN NAVARRA 2019
645203	COMPRESSOR, AIRCON; ASSY.; ALTIS 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	COMPRESSOR, AIRCON; ASSY.; ALTIS 2019
645204	EVAPORATOR, AIRCON; ASSY.; ALTIS 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	EVAPORATOR, AIRCON; ASSY.; ALTIS 2019
645205	PAD, PEDAL; CLUTCH & BRAKE; T. HILUX STK	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PAD, PEDAL; CLUTCH <(>&<)> BRAKE; TOYOTA HILUX; STOCK ITEM
645206	COMPRESSOR, AIRCON; ASSY; T. VIOS 2014	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	COMPRESSOR, AIRCON; ASSY; TOYOTA VIOS 2014
645207	ABSORBER, SHOCK; L/H; DMAX 2017	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ABSORBER, SHOCK; L/H; DMAX 2017
645208	ABSORBER, SHOCK; R/H; DMAX 2017	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ABSORBER, SHOCK; R/H; DMAX 2017
645209	IGNITION, COIL; ASSY.; TOYOTA ALTIS 2013	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	IGNITION, COIL; ASSY.; TOYOTA ALTIS 2013
645210	IGNITION, COIL; ASSY.; TOYOTA ALTIS 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	IGNITION, COIL; ASSY.; TOYOTA ALTIS 2019
645211	IGNITION, COIL; ASSY.; TOYOTA VIOS 2014	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	IGNITION, COIL; ASSY.; TOYOTA VIOS 2014
645212	IGNITION, COIL; ASSY.; TOYOTA VIOS 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	IGNITION, COIL; ASSY.; TOYOTA VIOS 2019
645213	PANEL, PROT & CTRL; 67/67N	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION <(>&<)> CONTROL; DESIGN; PRE-WIRED; USE AS LINE PROT (67/67N) <(>&<)> CTRL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1-67/67N WITH 79 RELAY, 1-25/27 RELAY, 1- 50BF/62BF1/62BF2 RELAY PREFERABLY WITH 25/27/79 FUNCTION IF SYNCHRONIZING IS REQUIRED, 1-86BF LOCKOUT RELAY WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 2-43S/43DTT, 1-LOT (AS REQUIRED ù SEE TDS FOR EXACT QTY) OF TCSR, 1-LOT (AS REQUIRED ù SEE TDS FOR EXACT QTY) OF CONTROL SWITCH, 1-LOT (AS REQUIRED ù SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
645214	CABLE, COMMUNICATION; IE FC CAT6 CABLE	M	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	COMMUNICATION CABLE; CAT6; INDUSTRIAL ETHERNET FASTCONNECT (IE FC); SHIELDED TWISTED PAIR; STANDARD CABLE, GP 4X2(#24AWG, TYPE C); OPERATING TEMP. -40 TO +85 DEG.C; ORDERING CODE: 6XV1878-2A

645216	VCB; 24KV; SIEMENS SION TYPE 3AE	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	MAKE: SIEMENS TYPE: 3AE1324-2 RATING: 24KV CURRENT RATING: 1250A SCIC: 25KA OPERATING VOLTAGE OF COIL: 110V DC OPERATING VOLTAGE OF MOTOR: 230V AC, 60HZ INSTALLATION ACCESSORIES: - WITH DRAW OUT ELEMENT, CONTACT ARM, CONTACT SYSTEM, FIXED CONTACT AND BUSHING; COMPLETE ASSEMBLY SLIDE IN MODULE SIMILAR TO SUPPLY OF TAGAYTAY WEST SWITCHGEAR 2
645217	INK CARTRIDGE;DM300C;MOD. 3C00/AC00/6C00	EA	GOBS063	OFFICE SUPPLIES	24 BUY AS NEEDED	INK CARTRIDGE; DM300C; FOR PITNEY BOWES METERED MACHINE; MODEL 3C00/AC00/6C00
645218	CLUTCH, FAN ASSY.; FOR MITS. STRADA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CLUTCH, FAN ASSY.; FOR MITS. STRADA
645219	GOGGLES, SAFETY; CLEAR LENS	EA	GOBS068	IND'L SAFETY DEVICES	24 BUY AS NEEDED	SAFETY GOGGLES; CLEAR LENS; ELASTIC HEADBAND CLIP; PRODUCT USE: PROTECTION AGAINST FOGGING, LIQUIDS, LARGE DUST PARTICLES; MOLTEN METALS AND HOT SOLIDS; APPROVED EQUIVALENT: HONEYWELL V-MAXX PC FOGBAN LENS, ELASTIC HEADBAND
645221	PANEL, P&C; PXF; 87T; 2-TCSR W/ 43SPS	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION <(>&<)> CONTROL; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS PXF PROT (M<(>&<)>B/87T<(>&<)>50/51/51G) <(>&<)> CTRL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1-SET OF 87T/50/51/51N RELAY, 1-SET OF 50/51 RELAY, 1-SET OF S1G RELAY, 1-LOT (AS REQUIRED ù SEE TDS FOR EXACT QTY) OF TCSR, 1-SET OF 86T LOCKOUT RELAY WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-SET OF 43SPS (REMOTELY CONTROLLED SWITCH), 1-SET OF TIMER (0-30MIN SETTING RANGE), 1-LOT (AS REQUIRED ù SEE TDS FOR EXACT QTY) OF CONTROL SWITCHES, 1-LOT (AS REQUIRED ù SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
645222	SUPPORT, RUBBER; MUFFLER; T. HI-LUX	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SUPPORT, RUBBER; MUFFLER; TOYOTA HI-LUX
645223	PARK LIGHT, ASSY.; L/S FRONT; ISUZU 6HK1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PARK LIGHT, ASSY.; LEFT SIDE FRONT; ISUZU 6HK1
645224	PARK LIGHT, ASSY.; R/S FRONT; ISUZU 6HK1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PARK LIGHT, ASSY.; RIGHT SIDE FRONT; ISUZU 6HK1
645225	D.C. PANELBOARD, "C"; FOR SAN PABLO II	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	D.C. PANELBOARD, SAN PABLO II SUBSTATION, 125VDC DISTRIBUTION BOX, "C"; WITH ENCLOSURE SUITABLE FOR INDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR SURFACE MOUNTING WITH EXPANSION BOLT. ENCLOSURE SHALL HAVE A DETACHABLE STAINLESS STEEL CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS PER DESIGN REQUIREMENT.
645226	A.C. PANELBOARD, "F2"; FOR SAN PABLO II	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	A.C. PANELBOARD, SAN PABLO SUBSTATION, 230V A.C. DISTRIBUTION BOX, "F2"; WITH ENCLOSURE SUITABLE FOR OUTDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR INSTALLATION ON MOUNTING FRAME. ENCLOSURE SHALL HAVE A STAINLESS STEEL DETACHABLE CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS PER DESIGN REQUIREMENTS.
645227	ALTERNATOR, ASSY.; HINO 500; PN27060	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ALTERNATOR, ASSY.; HINO 500; PN 27060 E0450
645228	CLUTCH, MASTER; ASSY; HINO FG8J; PN31420	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CLUTCH, MASTER; ASSY; HINO FG8J; PN 31420 E0020
645229	ALTERNATOR, ASSY.; HINO 300; 80AMP	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ALTERNATOR, ASSY.; HINO 300; 80AMP; PN 27060 E0320
645232	TAIL LIGHT; ASSY.; R/H; T. INNOVA 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TAIL LIGHT; ASSY.; R/H; TOYOTA INNOVA 2019; CAB SIDE
645233	TAIL LIGHT; ASSY.; L/H; T. INNOVA 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TAIL LIGHT; ASSY.; L/H; TOYOTA INNOVA 2019; CAB SIDE
645234	HEADLIGHT; ASSY.; R/H; T. INNOVA 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HEADLIGHT; ASSY.; R/H; TOYOTA INNOVA; 2019
645235	HEADLIGHT; ASSY.; L/H; T. INNOVA 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HEADLIGHT; ASSY.; L/H; TOYOTA INNOVA 2019
645236	MIRROR, SIDE; ASSY.; R/H; T. INNOVA 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	MIRROR, SIDE; ASSY.; R/H; TOYOTA INNOVA 2019
645237	MIRROR, SIDE; ASSY.; L/H; T. INNOVA 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	MIRROR, SIDE; ASSY.; L/H; TOYOTA INNOVA 2019
645238	LIGHT SIGNAL, ASSY.; F/R; T. INNOVA 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	LIGHT SIGNAL, ASSY.; F/R; TOYOTA INNOVA 2019
645239	LIGHT SIGNAL, ASSY.; F/L; T. INNOVA 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	LIGHT SIGNAL, ASSY.; F/L; T. INNOVA 2019
645240	GIS, 115KV; MCC ROD; AK478936-1	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	MULTI-CONTACT CONDUCTOR ROD FOR THE 115KV FUJI GAS INSULATED SWITCHGEAR (GIS) TYPE BAK 512NN; PART NUMBER AK478936-1
645241	CABLE, UTP; PANDUIT; CAT 6; COLOR BLUE	RO	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	CABLE, UTP; PANDUIT; CAT 6; COLOR BLUE; 1000FT/305M; PART # PUC6C04BU-C CABLE, UTP; PANDUIT; CAT 6; COLOR BLUE; 1000FT/305M; PART # PUC6C04BU-C
645243	SEAL, OIL; PINION;DIFF.; ISUZU DMAX 2017	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SEAL, OIL; PINION; DIFFERENTIAL; ISUZU DMAX 2017
645244	SCAPHO 150MG VIAL	VIA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	SECUKINAMAB
645246	TAGRISSO 80MG TABLET	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	OSIMERTINIB
645247	SIMPONI 50MG/0.5ML PFS INJECTION	ST	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	GOLIMUMAB
645248	WASHER, PRESSURE; 1.5HP; HEAVY DUTY	SE	TDLS021	LINE TWE	24 BUY AS NEEDED	PRESSURE WASHER; HEAVY DUTY, BELT DRIVEN; 1.5HP MOTOR; IRRIGATION CAPACITY: 0-10 KG/CM2 PRESSURE, 20L/MIN SUCTION, 1200RPM; SPRAYING CAPACITY: 21-35 KG/CM2 PRESSURE, 14L/MIN SUCTION, 800RPM; CONTENTS: ELECTRIC MOTOR (COPPER), PISTON PUMP, 40M DISCHARGE HOSE, 2M SUCTION HOSE, 2M RETURN HOSE, SPRAYER STRAIGHT, BASE; APPROVED EQUIVALENT: KAWASAKI JC25/HC25 PRESSURE WASHER SET
645249	TAIL LIGHT, ASSY.; R/H;DOOR SIDE; INNOVA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TAIL LIGHT, ASSY.; R/H; DOOR SIDE; TOYOTA INNOVA 2019
645250	TAIL LIGHT, ASSY.;L/H; DOOR SIDE; INNOVA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TAIL LIGHT, ASSY.; L/H; DOOR SIDE; TOYOTA INNOVA 2019
645252	RELAY, 3-TERM NUM DIFF;1A; FOR LINE PROT	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	RELAY, THREE-TERMINAL NUMERICAL DIFFERENTIAL; FOR LINE PROTECTION; 87L WITH 21/21G + 67/67N + 25/27/79 + 85R/85S (POTT); NUMERICAL TYPE; 1 AMP, MICOM P546 WITH P/N: P5469CPC6M0740M. COMPLETE WITH COMMUNICATION PORTS AND REQUIRED FUNCTIONS: TWO ETHERNET PORTS WITH IEC 61850 8-1 USING PARALLEL REDUNDANCY PROTOCOL 1-RJ45 OR USB PORT OR 1-RS232 WITH ADAPTER AT THE FRONT FOR PSP TESTING <(>&<)> SETTING WITH TWO COMMUNICATION PORTS WITH C37.94 PROTOCOL, 50 METERS FIBER OPTIC SINGLE MODE ARMORED CABLE WITH SC-ST TYPE CONNECTOR PROTECTION IEDS MUST SUPPORT PARALLEL REDUNDANCY PROTOCOL (PRP). OTHER REQUIREMENTS WILL DEPEND ON THE SAS REQUIREMENTS. RELAY SHOULD ACCEPT ANALOG CURRENT AND VOLTAGE INPUTS (STATION AND PROCESS BUS). ALSO CONNECTION TO CONTROL CIRCUITS ARE HARD WIRED HENCE, RELAY SHOULD HAVE THE NECESSARY OUTPUT CONTACTS. IEC 61850 INTEGRATION WORKS WITH EXISTING SAS SHOULD BE INCLUDED
645253	COMPONENT; TERMINAL SERVER	UN	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	COMPONENT, SCADA-DAS MASTER STATION; TERMINAL SERVER; SERIAL-ETHERNET CONVERTER; INTERFACES: SERIAL(16 RS232 SERIAL PORTS); THROUGHPUT(UP TO 230KBPS PER PORT); SIGNAL SUPPORT(TXD, RXD, RTS, CTS, DTR, DSR, DCD, RI); 2USB PORTS AT 0.5A MAX PER PORT; ETHERNET: PHYSICAL LAYER(10/100 BASE-T); DATA RATE(10/100 MBPS); MODE(FULL OR HALF DUPLEX); MANAGEMENT: (HTTP/HTTPS, SSH OR TELNET); PROTOCOLS(IPV4/IPV6, UDP/TCP, DHCP, EXTENDED TELNET RFC 2217, TELNET, REVERSE TELNET, SSH DIRECT TO SERIAL PORT, MODBUS/TCP TO MODBUS PROTOCOL CONVERSION SUPPORT); SOFTWARE (PATENTED REALPORT COM PORT REDIRECTOR - SERVER INITIATED OR DEVICE INITIATED; RFC 2217; PYTHON SUPPORT) SECURITY: HTTPS, SSL, SSL/TLS, SSHV2, FIPS 197, SNMPV2, PPP; OPERATING TEMP: 0▒C TO 60▒C (32▒F TO 140▒ F); ETHERNET ISOLATION: 1500 VAC MIN PER IEEE 802.3/ABSU X 3.263; RELATIVE HUMIDITY: 5 TO 95% (NON-CONDENSING); SERIAL PORT PROTECTION (ESD): 15KV HUMAN BODY MODEL; POWER SUPPLY: 100-240 VAC, 50/60 HZ, 0.4A; ACCESSORIES: RJ-45 TO DB-25 MALE STRAIGHT, 4' - PN:76000195 (16 PCS); CONNECTPORT TS 16 REPLACEMENT BRACKET 19" - PN:76000958 (1PAIR); APPROVED EQUIVALENT: DIGI CONNECTPORT TS 16; PN:70002388
645256	PUMP, WATER ASSY.; ISUZU FR 6HH1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PUMP, WATER ASSY.; ISUZU FR 6HH1; BASKET TRUCK
645258	BEARING, INNER; REAR WHEEL; ISUZU 4JJ11	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, INNER; REAR WHEEL; FOR ISUZU 4JJ11
645259	BEARING, OUTER; REAR WHEEL; ISUZU 4JJ11	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, OUTER; REAR WHEEL; FOR ISUZU 4JJ11
645260	SEAL, OIL; INNER; REAR WHEEL;ISUZU 4JJ11	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SEAL, OIL; INNER; REAR WHEEL; FOR ISUZU 4JJ11
645261	SEAL, OIL; OUTER; REAR WHEEL;ISUZU 4JJ11	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SEAL, OIL; OUTER; REAR WHEEL; FOR ISUZU 4JJ11
645262	SEAL, OIL; INNER; FRT. WHEEL;ISUZU 4JJ11	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	
645264	A.C. BOX, "F2"; FOR PULILAN S/S	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	A.C. PANELBOARD, PULILAN SUBSTATION, 230V A.C. DISTRIBUTION BOX, "F2"; WITH ENCLOSURE SUITABLE FOR OUTDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR INSTALLATION ON MOUNTING FRAME. ENCLOSURE SHALL HAVE A STAINLESS STEEL DETACHABLE CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS PER DESIGN REQUIREMENTS.
645265	RECORDER,TRANSIENT;96 ANALOG;128 DIGITAL	UN	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	PANEL; DIGITAL FAULT AND SEQUENCE OF EVENT RECORDER (DFR-SER); 2300MM X 800MM X 650MM DIMENSION; MADE IN ACCORDANCE WITH THE FOLLOWING RATINGS/SPECS: CHANNELS: 96 ANALOG CHANNELS AND 128 DIGITAL CHANNELS; POWER SUPPLY: 85-165VDC; CONTACT VOLTAGE: 125 VDC; TIME SOURCE: GPS W/ ANTENNA, 20 METER CABLE; COMMUNICATION: ETHERNET; FREQUENCY: 60HZ; MASS STORAGE: FLASH DISK; LOCAL ACCESS ON-SITE DATA RETRIEVAL AND ANALYSIS; PANEL: PRE-WIRED PANEL
645266	VOLTAGE LIMITER, SHEATH; 3KV DISCHARGE	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	1KV RATED VOLTAGE, 0.8KV MAXIMUM CONTINUOUS OPERATING VOLTAGE, 60HZ RATED FREQUENCY, 10KA RATED DISCHARGE CURRENT (8/20╡S), RESIDUAL VOLTAGE AT LIGHTNING (8/20╡S), RESIDUAL VOLTAGE AT STEEP LIGHTNING (1/20╡S), RESIDUAL VOLTAGE AT SWITCHING (30/60╡S).
645267	TURBO, POWER ASSY.; M. STRADA 4X4; 2009	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TURBO, POWER ASSY.; MITSUBISHI STRADA 4X4; 2009
645268	ALCOHOL, ISOPROPYL; 70%; REFILL	GLL	GOBS070	TOILETRIES	24 BUY AS NEEDED	ALCOHOL, ISOPROPYL; 70%; REFILL
645269	ARRESTER; STATION; 96KV; UPGRADED SAMD	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	GENERAL ELECTRICAL FEATURES: CLIMATIC CONDITIONS - SEALED WATER-TIGHT DESIGN, IP67; CONTINUOUS MAXIMUM TEMPERATURE - -40▒C SIMILAR TO SP-DDC-600.01 RATING FOR SURGE ARRESTERS; INSTANTANEOUS MAXIMUM TEMPERATURE - -60▒C DUE TO EXTERNAL HEAT SOURCE SIMILAR TO SP-DDC-600.01 RATING FOR SURGE ARRESTERS; SHORT CIRCUIT CAPABILITY - 65 KA SIMILAR TO SP-DDC-600.01 FAULT CURRENT WITHSTAND. SURGE REGISTRATION: WITH DIGITAL RECORDING, SURGE COUNT, SURGE AMPLITUDE, TIME STAMP, <(> <<)>1S TIME RESOLUTION, AND >3MOS MEMORY RECORDING. LEAKAGE CURRENT MEASUREMENT: WITH TOTAL LEAKAGE CURRENT AND RESISTIVE LEAKAGE CURRENT.
645270	D.C. INTERLOCK BOX; 125VDC; 100A	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	D.C. INTERLOCK PANEL, 100A, 125V D.C., WITH ENCLOSURE SUITABLE FOR INDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS AND TERMINAL LUGS. ENCLOSURE SHALL HAVE A DETACHABLE STAINLESS STEEL CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS SHOWN ON THE ATTACHED DC INTERLOCK FILE. CABLES SHOULD BE COLOR CODED, THE ENCLOSURE SHOULD HAVE A DEAD FRONT COVER AND APPROPRIATE MARKING.
645271	MOBILE STN BATT; 10 CELLS; 120V; 350AH	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	BATTERY, VALVE REGULATED LEAD-ACID (VRLA) TYPE WITH GELLED ELECTROLYTE TECHNOLOGY; TEN (10) CELLS (12VNOM/CELL); PASTED PLATE TYPE; 120VOLTS; 350 AH CAPACITY AT 10-HOUR DISCHARGE RATE .
645272	MOBILE SUBSTATION BATT CHARGER; 230VAC	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	MODULAR AND PORTABLE BATTERY CHARGER; 230 VAC, 60 HZ, SINGLE-PHASE INPUT, AND 30 A, 125 VDC OUTPUT WITH 130 VDC (FLOAT VOLTAGE) AND 140 VDC (EQUALIZE VOLTAGE). WITH EMBEDDED TEMPERATURE COMPENSATION AND BATTERY MONITORING FEATURE.

645273	RELAY, AUXILLARY; ABB NL80E; 125V	UN	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	NL80E 125V DC CONTACTOR AUXILLIARY RELAY. NL CONTACTOR RELAYS ARE USED FOR SWITCHING AUXILIARY CIRCUITS AND CONTROL CIRCUITS. 8 NO AND 0 NC CONTACTS. MOSTLY USED IN MERALCO KFW SUBSTATIONS
645274	SSVT; 50KVA; 69KV	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	STATION SERVICE VOLTAGE TRANSFORMER; 50KVA; 69KV; 60HZ; SINGLE-BUSHING FOR USE IN A69 KV GROUNDED WYE SYSTEM; COMPLETE WITH TERMINAL CONNECTORS
645275	SSVT; 50KVA, 1-PH; 69KV-240V; 115KV	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	STATION SERVICE VOLTAGE TRANSFORMER (SSVT); 50KVA, SINGLE PHASE (1-PH); WITH PRIMARY WINDING RATED VOLTAGE OF 69KV AND SECONDARY WINDING RATED 240V; SINGLE HIGH VOLTAGE BUSHING; OIL (MINERAL OR ESTER) OR ENVIRONMENTAL FRIENDLY GAS INSULATED; FOR SUBSTATION WITH SYSTEM VOLTAGE OF 115KV, 3-PHASE, 60HZ; SUITABLE FOR OUTDOOR APPLICATION USING TWO (2) SSVT UNITS CONNECTED IN OPEN WYE - OPEN DELTA CONNECTION; COMPLETE WITH NECESSARY MOUNTING BOLTS AND LINE TERMINAL CONNECTORS; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION.
645277	A.C. BOX, "F"; FOR CALUMPIT S/S	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	A.C. PANELBOARD,CALUMPIT SUBSTATION, 230V A.C. DISTRIBUTION BOX, "F"; 1-225AT/225AF 2P MCB; 14-30AT/100AF 1P MCB; 8-60AT/100AF 1P MCB; 2- 100AT100AF 2P MCB;WITH ENCLOSURE SUITABLE FOR OUTDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR INSTALLATION ON MOUNTING FRAME. ENCLOSURE SHALL HAVE A STAINLESS STEEL DETACHABLE CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS PER DESIGN REQUIREMENTS.
645278	D.C. BOX, "C"; FOR CALUMPIT S/S	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	D.C. PANELBOARD, CALUMPIT SUBSTATION, 125VDC DISTRIBUTION BOX, "C"; 1-225AT/225AF 2P MCB; 18-30AT/100AF 2P MCB; 6-60AT/100AF 2P MCB;WITH ENCLOSURE SUITABLE FOR INDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR SURFACE MOUNTING WITH EXPANSION BOLT. ENCLOSURE SHALL HAVE A DETACHABLE STAINLESS STEEL CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS PER DESIGN REQUIREMENT.
645279	A.C. BOX, "F2"; FOR TAGUIG S/S	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	A.C. PANELBOARD,TAGUIG SUBSTATION, 230V A.C. DISTRIBUTION BOX, "F2"; 1-225AT/225AF 2P MCB; 10-30AT/100AF 1P MCB; 2-20AT/100AF 2P MCB; 5- 30AT/100AF 2P MCB;3-60AT/100AF MCB;WITH ENCLOSURE SUITABLE FOR OUTDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR INSTALLATION ON MOUNTING FRAME. ENCLOSURE SHALL HAVE A STAINLESS STEEL DETACHABLE CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS PER DESIGN REQUIREMENTS.
645280	OIL, COOLER ASSY.; FOR ISUZU CROSSWIND	AY	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	OIL, COOLER ASSY.; FOR ISUZU CROSSWIND
645281	FILTER, FUEL PUMP; INTANK; VIOS 2015	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FILTER, FUEL PUMP; INTANK; VIOS 2015
645282	SEAL, OIL; AXLE; TOYOTA VIOS	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SEAL, OIL; AXLE; TOYOTA VIOS
645283	TIE ROD END, R/H; INNER; ISUZU CROSSWIND	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TIE ROD END, R/H; INNER; FOR ISUZU CROSSWIND; MODEL 2009; CHASSIS NO. PABT BR54F92053107
645284	TIE ROD END, R/H; OUTER; ISUZU CROSSWIND	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TIE ROD END, R/H; OUTER; ISUZU CROSSWIND; MODEL 2009; CHASSIS NO. PABT BR54F92053107
645285	TIE ROD END, L/H; OUTER; ISUZU CROSSWIND	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TIE ROD END, L/H; OUTER; ISUZU CROSSWIND; MODEL 2009; CHASSIS NO. PABT BR54F92053107
645286	TIE ROD END, L/H; INNER; ISUZU CROSSWIND	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TIE ROD END, L/H; INNER; ISUZU CROSSWIND; MODEL 2009; CHASSIS NO. PABT BR54F92053107
645287	LINK BOX, WITH SHEATH VOLTAGE LIMITER	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	LINK BOX; 40/16KA RATED SHORT CIRCUIT CURRENT AT 115/34.5KV, 3S RATED SHORT CIRCUIT DURATION, 3-PHASE, COMPLETE WITH THREE (3) UNITS OF SHEATH VOLTAGE LIMITER 1KV RATED VOLTAGE, 0.8KV MAXIMUM CONTINUOUS OPERATING VOLTAGE, 60HZ RATED FREQUENCY, 10KA RATED DISCHARGE CURRENT (8/20 ┤S), RESIDUAL VOLTAGE AT LIGHTNING (8/20 ┤S), RESIDUAL VOLTAGE AT STEEP LIGHTNING (1/20 ┤S), RESIDUAL VOLTAGE AT SWITCHING (30/60 ┤S). MADE IN ACCORDANCE WITH THE LATEST REVISION OF MERALCO MATERIAL DRAWING DWG- 645287; SIMILAR TO RAYCHEM HVLB-GND1-3 LINK BOX AND RAYCHEM CPA-01 SHEATH VOLTAGE LIMITER OR APPROVED EQUIVALENT
645288	TOUJEO SOLOSTAR; PFPEN 300IU/ML 1.5ML	ST	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	INSULIN GLARGINE PFS
645289	ZYKAST; TAB 10MG/5MG	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	MONTELUKAST NA/LEVOCETIRIZINE DIHCL
645290	ZYNAPSE; CAP 500MG	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	CITICOLINE 500MG
645291	ALENDRA; TAB 70MG	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	ALENDRONIC ACID
645292	ZERTIN; CAP 300MG	CP	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	ERDOSTEINE
645293	MYRIN-P FORTE;TAB 275MG/150MG/75MG/400MG	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	ETHAMBUTOL/RIFAMPICIN/PYRAZINAMIDE/ISONIAZID
645294	TAPAZOLE; TAB 20MG	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	METHIMAZOLE 20MG
645295	TAPAZOLE; TAB 5MG	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	METHIMAZOLE 5MG
645296	MOSASPRAY; NASAL SPRAY 50MCG/D 140D	BOT	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	MOMETASONE SPRAY
645297	NAPHCON A; EYE DROPS 250MCG/3MG 15ML	BOT	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	PHENIRAMINE MALEATE/NAPHAZOLINE
645298	METER, KWH; FM1S; DUAL-SOURCE W/ DSR	EA	TDLS015	METERS & ACC	24 BUY AS NEEDED	METER; ELECTRONIC; 1-PH; SELF-CONTAINED; 2-WIRE; LINE-TO-NEUTRAL; SOCKET TYPE; FM1S; W/ AUXILIARY TERMINALS FOR VOLTAGE SENSING OF BACKUP POWER POSITIONED AT 3 AND 9 O'CLOCK SIMILAR TO THE POTENTIAL TERMINALS OF A FM4S METER; CLASS 200; TA 30; 240 V; 60 HZ; 0.5 CLASS ACCURACY; NO POTENTIAL TEST LINK; CAPABLE OF READING <(>&<)> DISPLAYING KWH (MAIN), KWH (BACKUP), KW (MAIN), DAILY KWH SELF-READ (MAIN); W/ BLACK <(>&<)> WHITE NAMEPLATE; WITH MERALCO LOGO OR NAME EMBOSSED ON THE METER FACE, WITH BARCODED (CODE 39 OR 128 WITHOUT SPECIAL CHARACTERS) MERALCO SERIAL NUMBERS ON THE NAMEPLATE; COMPLIANT TO MECO TDS-7XXZA-RX; ANSI C12.20
645299	GCB, DT; 230KV; 2000A; 63KAIC; 18CT-5A	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	POWER CIRCUIT BREAKER; OUTDOOR; 3-PHASE, SINGLE POLE OPERATED; 60 HZ; SF6, DEAD TANK-TYPE; RATED 230 KV; 1050 KV BIL; 2000 A CONTINUOUS CURRENT; 63 KA INTERRUPTING CAPACITY; CT WITH 5 AMPERES SECONDARY, TOTAL OF 6 RELAYING CT'S - 2000:5 MULTI-RATIO (2 BUSHING TYPE CT'S PER PHASE) 6 RELAYING CT'S - 2000/1000:5 DUAL-RATIO (2 BUSHING TYPE CT'S PER PHASE) AND 6 METERING CT'S - 1200/600:5 DUAL RATIO (2 BUSHING TYPE CT PER PHASE); MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE- BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
645301	BUSHING, SIDE ENT; STRAIGHT; 34.5KV; 2KA	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	BUSHING, SIDE ENTRANCE; STRAIGHT ANGLE; 34.5KV, 2KA FOR USE ON TYPE EPE VJ-32SBB VACUUM CIRCUIT BREAKERS (CABLE SIDE)
645302	BUSHING, SIDE ENT; 45 DEG; 34.5KV; 2KA	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	BUSHING, SIDE ENTRANCE; 45 DEG ANGLE; 34.5KV, 2KA FOR USE ON TYPE EPE VJ-32SBB VACUUM CIRCUIT BREAKERS (CABLE SIDE)
645303	BUSHING, SIDE ENT; 90 DEG; 34.5KV; 2KA	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	BUSHING, SIDE ENTRANCE; 90 DEG ANGLE; 34.5KV, 2KA FOR USE ON TYPE EPE VJ-32SBB VACUUM CIRCUIT BREAKERS (CABLE SIDE)
645304	ARRESTER; STATION; 60KV; UPGRADED SAMD	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	GENERAL ELECTRICAL FEATURES: CLIMATIC CONDITIONS - SEALED WATER-TIGHT DESIGN, IP67; CONTINUOUS MAXIMUM TEMPERATURE - -40°C SIMILAR TO SP-DDC-600.01 RATING FOR SURGE ARRESTERS; INSTANTANEOUS MAXIMUM TEMPERATURE - -60°C DUE TO EXTERNAL HEAT SOURCE SIMILAR TO SP-DDC-600.01 RATING FOR SURGE ARRESTERS; SHORT CIRCUIT CAPABILITY - 65 KA SIMILAR TO SP-DDC-600.01 FAULT CURRENT WITHSTAND. SURGE REGISTRATION: WITH DIGITAL RECORDING, SURGE COUNT, SURGE AMPLITUDE, TIME STAMP, <(> <<)>1S TIME RESOLUTION, AND >3MOS MEMORY RECORDING. LEAKAGE CURRENT MEASUREMENT: WITH TOTAL LEAKAGE CURRENT AND RESISTIVE LEAKAGE CURRENT.
645305	ARRESTER; STATION; 30KV; UPGRADED SAMD	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	GENERAL ELECTRICAL FEATURES: CLIMATIC CONDITIONS - SEALED WATER-TIGHT DESIGN, IP67; CONTINUOUS MAXIMUM TEMPERATURE - -40°C SIMILAR TO SP-DDC-600.01 RATING FOR SURGE ARRESTERS; INSTANTANEOUS MAXIMUM TEMPERATURE - -60°C DUE TO EXTERNAL HEAT SOURCE SIMILAR TO SP-DDC-600.01 RATING FOR SURGE ARRESTERS; SHORT CIRCUIT CAPABILITY - 65 KA SIMILAR TO SP-DDC-600.01 FAULT CURRENT WITHSTAND. SURGE REGISTRATION: WITH DIGITAL RECORDING, SURGE COUNT, SURGE AMPLITUDE, TIME STAMP, <(> <<)>1S TIME RESOLUTION, AND >3MOS MEMORY RECORDING. LEAKAGE CURRENT MEASUREMENT: WITH TOTAL LEAKAGE CURRENT AND RESISTIVE LEAKAGE CURRENT.
645306	ARRESTER; STATION; 12KV; UPGRADED SAMD	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	GENERAL ELECTRICAL FEATURES: CLIMATIC CONDITIONS - SEALED WATER-TIGHT DESIGN, IP67; CONTINUOUS MAXIMUM TEMPERATURE - -40°C SIMILAR TO SP-DDC-600.01 RATING FOR SURGE ARRESTERS; INSTANTANEOUS MAXIMUM TEMPERATURE - -60°C DUE TO EXTERNAL HEAT SOURCE SIMILAR TO SP-DDC-600.01 RATING FOR SURGE ARRESTERS; SHORT CIRCUIT CAPABILITY - 65 KA SIMILAR TO SP-DDC-600.01 FAULT CURRENT WITHSTAND. SURGE REGISTRATION: WITH DIGITAL RECORDING, SURGE COUNT, SURGE AMPLITUDE, TIME STAMP, <(> <<)>1S TIME RESOLUTION, AND >3MOS MEMORY RECORDING. LEAKAGE CURRENT MEASUREMENT: WITH TOTAL LEAKAGE CURRENT AND RESISTIVE LEAKAGE CURRENT.
645308	ARRESTER; STATION; 192KV; UPGRADED SAMD	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	GENERAL ELECTRICAL FEATURES: CLIMATIC CONDITIONS - SEALED WATER-TIGHT DESIGN, IP67; CONTINUOUS MAXIMUM TEMPERATURE - -40°C SIMILAR TO SP-DDC-600.01 RATING FOR SURGE ARRESTERS; INSTANTANEOUS MAXIMUM TEMPERATURE - -60°C DUE TO EXTERNAL HEAT SOURCE SIMILAR TO SP-DDC-600.01 RATING FOR SURGE ARRESTERS; SHORT CIRCUIT CAPABILITY - 65 KA SIMILAR TO SP-DDC-600.01 FAULT CURRENT WITHSTAND. SURGE REGISTRATION: WITH DIGITAL RECORDING, SURGE COUNT, SURGE AMPLITUDE, TIME STAMP, <(> <<)>1S TIME RESOLUTION, AND >3MOS MEMORY RECORDING. LEAKAGE CURRENT MEASUREMENT: WITH TOTAL LEAKAGE CURRENT AND RESISTIVE LEAKAGE CURRENT.
645310	BRAKE SHOE, HANDBRAKE; ISUZU NKR 4HF1	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BRAKE SHOE, HANDBRAKE; ISUZU NKR 4HF1
645311	PRESSURE PLATE ASSY.;ISUZU 4JB1 W/ TURBO	AY	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PRESSURE PLATE ASSY.; FOR ISUZU 4JB1 W/ TURBO
645312	DISC, CLUTCH ASSY.; ISUZU 4JB1 W/ TURBO	AY	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DISC, CLUTCH ASSY.; ISUZU 4JB1 W/ TURBO
645314	BEARING, RELEASE; ISUZU 4JB1 W/ TURBO	AY	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, RELEASE; ISUZU 4JB1 W/ TURBO
645316	BEARING, RELEASE ASSY.; ISUZU FRR34 2016	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, RELEASE ASSY.; ISUZU FRR34 6HK1 2016 MODEL
645317	VALVE, TIRE; OUTER; FOR LIEBHERR CRANE	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	VALVE, TIRE; OUTER; FOR LIEBHERR CRANE; PN TRJ 650-03;
645318	RELAY, 87L LINE DIFF; SIEMENS 7SL87	UN	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	RELAY, DIFFERENTIAL; FOR LINE PROTECTION; 87L WITH 21/21G/67/67N/25/27/79/85 AS REQUIRED; NUMERICAL TYPE; MADE IN ACCORDANCE WITH MERALCO SPECS; IN COMPLIANCE WITH TDS NUMERICAL DISTANCE (87L) RELAY SHALL BE PROVIDED FOR LINE MAIN PROTECTION AS PER MERALCO APPLICABLE SPECS AND WITH THE FOLLOWING COMMUNICATION PORT REQUIREMENTS: ETHERNET WITH IEC 61850 (OPTIONAL), 1- RS485 AT THE BACK WITH DNP 3.0 PROTOCOL LEVEL 2 COMPATIBLE WITH MERALCO DNP 3.0 PROTOCOL, 1-RS232 AT THE FRONT FOR PSP TESTING <(>&<)> SETTING, AND 1- RS232 OR RS485 AT THE BACK FOR SCADA REMOTE ACCESS. RELAY OFFERED SHOULD HAVE THE LATEST FIRMWARE. APPROVED MODEL: SIEMENS 7SL87
645319	EMERGENCY LIGHT, LED; 5W; W/ CHARGER	EA	TDSS010	STL & S/S HARDWARES	24 BUY AS NEEDED	EMERGENCY LIGHT SHALL BE FULLY AUTOMATIC EQUIPPED WITH AT LEAST TWO (2) 5W-LED BULBS WITH AUTOMATIC CHARGER; MAINTENANCE-FREE RECHARGEABLE BATTERIES THAT CAN EFFICIENTLY OPERATE THE TWO (2) 5W-LED BULBS FOR AT LEAST THREE (3) HOURS; LOW VOLTAGE CUT-OFF; EQUIPPED WITH MONITOR LIGHTS AND TEST SWITCH; AND, MANUAL ON/OFF SWITCH FOR EACH BULB. LIGHTS HAVE GLARE-FREE FROSTED ACRYLIC LENSES AND REFLECTOR FOR 172 ‖ BEAM SPREAD
645326	CONZACE CAP 100'S	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	

645332	METER SOCKET ROUND; 100A; 6-TRMS FOR DSM	EA	TDLS015	METERS & ACC	24 BUY AS NEEDED	METERING ENCLOSURE, METER SOCKET; ROUND; 6 TERMINAL; 100 A; 600 V AND BELOW; OUTDOOR APPLICATION; 165.1 MM (6-1/2 INCH) DIAMETER; DIE-CAST ALUMINUM WITH WORD MERALCO EMBOSSED ON THE LEFT SIDE; 2.4 MM THICK; POWDER COATED (GRAY); WITH 2 THREADED HUBS FOR 25 MM DN (1 INCH NPS); WITH JAW SCREW CAP INSULATION; WITH INSULATION BARRIER ON THE 5THá AND 6TH JAW; WITHOUT CIRCUIT CLOSING DEVICE; COMPLIANT TO MERALCO DRAWING M- MEN-4, UL414
645333	PCB, SF6; 69KV; 1200A; 63KA IC; IPO	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	3-PHASE, 69KV, 1200A CONTINUOUS, 63 KA I.C., INDEPENDENT POLE OPERATION (IPO) DEAD TANK GAS CIRCUIT BREAKER CAPABLE OF SINGLE POLE OPENING/RECLOSING
645334	CAPACITOR, BANK; 3-PH; 69KV; 50MVAR	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	CAPACITOR BANK; 3-PHASE; 69KV; 50 MVAR; 60HZ; 350KV BIL; OUTDOOR RACK TYPE; DOUBLE-WYE UNGROUNDED CONNECTION; INCLUDING THE RELATED STEEL MOUNTING STRUCTURES.
645335	REACTOR, DAMPING; 69KV; 0.505MH; 40KA	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	REACTOR, DAMPING; MADE OF ALUMINUM, DRY TYPE AIR-COOLED; OUTDOOR INSTALLATION; VOLTAGE RATING OF 69KV, 550KV BIL, 60HZ; RATED INDUCTANCE OF 0.505 MILLI HENRY; CONTINUOUS CURRENT RATING OF AT LEAST 598A, SHORT CIRCUIT WITHSTAND CURRENT OF 40KA @ 1 SEC; COMPLETE WITH MOUNTING BASE PLATE, PROPERLY RATED SUPPORT INSULATOR, MOUNTING BOLTS, LINE <(>&<)> GROUND TERMINAL CONNECTORS, AND AS REQUIRED MOUNTING STRUCTURE; MADE IN ACCORDANCE WITH THE LATEST COPY OF APPLICABLE ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
645336	PANEL, 69KV 50MVAR CAP BANK PROT	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	2300MM X 800MM X 650 MM CAPACITOR BANK PROTECTION PANEL, PRE-WIRED, FREE-STANDING CUBICLE WITH THE FOLLOWING COMPONENTS INSTALLED: - ONE (1) UNIT OF NUMERICAL OVERCURRENT RELAY WITH CAPACITOR FEEDER PROTECTION (50/51, 50N/51N), CAPACITOR BANK UNBALANCE PROTECTION 51NA/51NT OR 59NA/59NT) AND 69KV OVERVOLTAGE PROTECTION (59). - ONE (1) UNIT OF PHASE SYNCHRONIZING DEVICE FOR CONTROLLED SWITCHING OF THE 69KV GAS CIRCUIT BREAKER (TO BE SUPPLIED TOGETHER WITH THE 69KV GAS CIRCUIT BREAKER). - ONE (1) UNIT OF INTELLIGENT ELECTRONIC DEVICE
645337	CT; BAR-TYPE; 36KV; 600/300-5A	UN	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	Current Transformer; Outdoor; 36kV, 600/300-5A, Bar Type; Relaying Class, C400, 100 VA @600:5; Dong-Il Electric Co Type TCP-30-8 or Approved Equivalent
645338	CT; DONUT-TYPE; 600V; 600/300-5A	UN	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	Current Transformer; Outdoor; 600 V, 600/300-5A, Donut-Type; Relaying Class, C400, 100 VA @600:5; inner diameter to accommodate 1000 MCM insulated cable
645339	GCB; DT 3PO; 115KV; 2KA, 40KA; 6+9CT-5A	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	POWER CIRCUIT BREAKER; SF6 GAS INTERRUPTER (GCB); DEAD TANK-TYPE (DT), THREE POLE GANG OPERATED (3PO) TRIPPING/CLOSING; RATED 115KV, 350KV BIL, 3-PHASE; 60 HZ; RATED 2000A CONTINUOUS CURRENT; 40KA INTERRUPTING CAPACITY; TOTAL OF 15 (6+9) CTÆS WITH 5 AMPERES SECONDARY, 6 RELAYING CT'S - 2000:5 MULTI-RATIO (2 BUSHING TYPE CT'S PER PHASE), 6 RELAYING CT'S - 2000/1000:5 DUAL RATIO (2 BUSHING TYPE CT'S PER PHASE), AND 3 METERING CT'S - 2000/1000:5 DUAL RATIO (1 BUSHING TYPE CT PER PHASE); MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
645340	GCB; 69KV; 1200A 40KAIC; LIVE TANK	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	POWER CIRCUIT BREAKER; OUTDOOR; 3-PHASE; 60 HZ; SF6, LIVE TANK-TYPE; RATED 69 KV; 350 KV BIL; 1200 A CONTINUOUS CURRENT; 40 KA INTERRUPTING CAPACITY; THREE POLE GANG OPERATED TRIPPING/CLOSING; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
645341	GCB; DT IPO; 69KV; 1200A, 40KA; 15CT-5A	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	POWER CIRCUIT BREAKER; SF6 GAS INTERRUPTER (GCB); DEAD TANK-TYPE (DT), INDEPENDENT POLE OPERATED (IPO); RATED 69KV, 350KV BIL, 3-PHASE; 60 HZ; RATED 1200A CONTINUOUS CURRENT; 40KA INTERRUPTING CAPACITY; TOTAL OF 15 CTÆS WITH 5 AMPERES SECONDARY, 12 RELAYING CT'S - 1200:5 MULTI-RATIO (4 BUSHING TYPE CT'S PER PHASE) AND 3 METERING CT'S - 1200/600:5 DUAL RATIO (1 BUSHING TYPE CT PER PHASE); SUITABLE FOR SWITCHING 69KV 50MVAR CAPACITOR BANK AND COMPLETE WITH AS REQUIRED CONTROLLED SWITCHING DEVICE USING ZERO VOLTAGE CROSSING, PROTECTION AND CONTROL (P<(>&<)>C) PANEL, CONTROL CABLES FOR THE INTERCONNECTION BETWEEN PCBÆS LCC AND P<(>&<)>C PANEL; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
645342	GIS, 115KV; 7PCB-3OH-1UG-2PXF-1BT; CT-5A	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SWITCHGEAR ASSEMBLY, SF6 GAS INSULATED; FULL GIS; RATED 115KV, 2000A CONTINUOUS, 63KA SHORT TIME WITHSTAND CURRENT @ 3 SEC, 550KV BIL, 60HZ FOR INDOOR APPLICATION; DOUBLE BUSBAR SINGLE BREAKER CONFIGURATION WITH THE NECESSARY ACCESSORIES (BUS PTÆS, CT'S WITH 5A SECONDARY RATING, ISOLATING/EARTHING SWITCHES, CONTROL/MARSHALLING CUBICLE, ETC), AND CIRCUIT BREAKERS: 7-CBÆS (3 OH LINES, 1 UG LINE, 2 PXF BANKS, AND BUS TIE); MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE- BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
645343	CAPBANK, 7.2MVAR; 24X300KVAR, 7.98KV	SE	TDLS017	LINE PROTECTION	24 BUY AS NEEDED	CAPACITOR BANK ASSEMBLY; OUTDOOR; RATED 110 KV BIL, 13.8 KV, 3-PHASE, 60 HZ; 7.2MVAR WITH EXTERNALLY FUSED 24 UNITS AT 300 KVAR AND 7.98 KV PER UNIT; COMPLETE WITH CORROSION FREE STEEL STRUCTURE, BASE AND SUPPORTING INSULATORS, EXTERNAL FUSES, CONNECTORS (PHASE, GROUND, AND/OR NEUTRAL), AND BUSBARS INCLUDING FASTENING AND CONNECTING MATERIALS; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
645344	REACTOR, DAMPING; 13.8KV; 0.15MH; 25KA	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	REACTOR, DAMPING; MADE OF ALUMINUM, DRY TYPE AIR-COOLED; OUTDOOR INSTALLATION; VOLTAGE RATING OF 13.8KV, 550KV BIL, 60HZ; RATED INDUCTANCE OF 0.15 MILLI HENRY; CONTINUOUS CURRENT RATING OF AT LEAST 400A, SHORT CIRCUIT WITHSTAND CURRENT OF 25KA @ 1 SEC; COMPLETE WITH MOUNTING BASE PLATE, PROPERLY RATED SUPPORT INSULATOR, MOUNTING BOLTS, LINE <(>&<)> GROUND TERMINAL CONNECTORS, AND AS REQUIRED MOUNTING STRUCTURE; MADE IN ACCORDANCE WITH THE LATEST COPY OF APPLICABLE ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
645345	CONDENSER,AUTO AIRCON;ASSY;ISUZU	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CONDENSER,AUTO AIRCON;ASSY;ISUZU CROSSWIND; 4JA1
645347	SEAL, OIL;PROPELIER GEAR;ISUZU FRR 6HK1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SEAL, OIL;PROPELIER GEAR;ISUZU FRR 6HK1
645348	DISC, BRAKE PAD;NISSAN NAVARRA; 2019	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DISC, BRAKE PAD;NISSAN NAVARRA; 2019
645349	BRAKE SHOE, ASSY.; NISSAN NAVARRA; 2019	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BRAKE SHOE, ASSY.; NISSAN NAVARRA; 2019
645350	CYLINDER,BRAKE;WHEEL ASSY;N.NAVARRA;2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CYLINDER,BRAKE;WHEEL ASSY;N.NAVARRA;2019
645351	CUP, WHEEL CYLINDER; NISSAN NAVARRA 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CUP, WHEEL CYLINDER; NISSAN NAVARRA 2019
645352	CONDENSER; AUTO AIRCON; ASSY; T.VIOS	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CONDENSER; AUTO AIRCON; ASSY; TOYOTA VIOS; 2007-12
645353	CONDENSER; AUTO AIRCON; ASSY; T.HILUX	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CONDENSER; AUTO AIRCON; ASSY; TOYOTA HILUX; 2007-12
645354	MIRROR,SIDE VIEW;ASSY;L/H T.VIOS;2016	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	MIRROR, SIDE VIEW; ASSY; L/H TOYOTA VIOS; 2016
645355	MIRROR,SIDE VIEW;ASSY;R/H T.VIOS;2016	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	MIRROR, SIDE VIEW; ASSY; R/H TOYOTA VIOS; 2016
645356	FILTER, AIR; NISSAN NAVARRA; 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FILTER, AIR; FOR NISSAN NAVARRA; PN 4KV0A-190109 2019
645357	FILTER, AIR;NISSAN NV350 URBAN 2017-18	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FILTER, AIR;NISSAN NV350 URBAN 2017-18;
645358	PTO BEARING FOR AICHI SH15B	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PTO BEARING FOR AICHI SH15B; BALL BEARING NSK 6305
645359	PTO OIL SEAL FOR AICHI SH15B	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PTO OIL SEAL FOR AICHI SH15B; NSK # BE6507
645361	GCB; DT IPO; 230KV; 2KA, 63KA; 6+9CT-5A	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	POWER CIRCUIT BREAKER; SF6 GAS INTERRUPTER (GCB); DEAD TANK-TYPE (DT), INDEPENDENT POLE OPERATED (IPO); RATED 230KV, 350KV BIL, 3-PHASE; 60 HZ; RATED 2000A CONTINUOUS CURRENT; 63KA INTERRUPTING CAPACITY; TOTAL OF 15 CTÆS WITH 5 AMPERES SECONDARY, 6 RELAYING CT'S - 2000:5 MULTI-RATIO (2 BUSHING TYPE CT'S PER PHASE), 6 RELAYING CT'S - 2000/1000:5 DUAL RATIO (2 BUSHING TYPE CT'S PER PHASE), AND 3 METERING CT'S - 2000/1000:5 DUAL RATIO (1 BUSHING TYPE CT PER PHASE); MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
645362	GCB; 230KV; 2KA- 63KA; 6+6RCT+6MCT; 3PO	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	POWER CIRCUIT BREAKER; OUTDOOR; 3-PHASE; 60 HZ; SF6, DEAD TANK-TYPE; RATED 230 KV; 1050 KV BIL; 2000 A CONTINUOUS CURRENT; 63 KA INTERRUPTING CAPACITY; THREE POLE GANG OPERATED TRIPPING/CLOSING; CT WITH 5 AMPERES SECONDARY, TOTAL OF 6 RELAYING CT'S - 2000:5 MULTI-RATIO (2 BUSHING TYPE CT'S PER PHASE), 6 RELAYING CT'S û 2000/1000:5 DUAL-RATIO (2 BUSHING TYPE CT'S PER PHASE), AND 6 METERING CT'S - 2000/1000:5 DUAL RATIO (2 BUSHING TYPE CT PER PHASE); MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
645363	GCB; DT IPO; 230KV; 2KA, 63KA; 6+12CT-5A	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	POWER CIRCUIT BREAKER; SF6 GAS INTERRUPTER (GCB); DEAD TANK-TYPE (DT), INDEPENDENT POLE OPERATED (IPO); RATED 230KV, 350KV BIL, 3-PHASE; 60 HZ; RATED 2000A CONTINUOUS CURRENT; 63KA INTERRUPTING CAPACITY; TOTAL OF 15 CTÆS WITH 5 AMPERES SECONDARY, 6 RELAYING CT'S - 2000:5 MULTI-RATIO (2 BUSHING TYPE CT'S PER PHASE), 6 RELAYING CT'S - 2000/1000:5 DUAL RATIO (2 BUSHING TYPE CT'S PER PHASE), AND 6 METERING CT'S - 2000/1000:5 DUAL RATIO (2 BUSHING TYPE CT PER PHASE); MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
645364	GCB; 230KV; 2KA- 63KA; 6+6RCT+3MCT; 3PO	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	POWER CIRCUIT BREAKER; OUTDOOR; 3-PHASE; 60 HZ; SF6, DEAD TANK-TYPE; RATED 230 KV; 1050 KV BIL; 2000 A CONTINUOUS CURRENT; 63 KA INTERRUPTING CAPACITY; THREE POLE GANG OPERATED TRIPPING/CLOSING; CT WITH 5 AMPERES SECONDARY, TOTAL OF 6 RELAYING CT'S - 2000:5 MULTI-RATIO (2 BUSHING TYPE CT'S PER PHASE), 6 RELAYING CT'S û 2000/1000:5 DUAL-RATIO (2 BUSHING TYPE CT'S PER PHASE), AND 3 METERING CT'S - 2000/1000:5 DUAL RATIO (1 BUSHING TYPE CT PER PHASE); MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
645365	GROUND BASHLIN; 795 MCM	ST	TDLS021	LINE TWE	24 BUY AS NEEDED	GROUND BASHLIN; 795 MCM; CAT NO 1590-B

645366	PANEL, 115KV CAP BANK P&C	AY	TDLS017	LINE PROTECTION	24 BUY AS NEEDED	PANEL, PROTECTION AND CONTROL; PRE-WIRED; USE AS 115KV CAPACITOR BANK PROTECTION AND CONTROL PANEL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1-50/51/50N/51N/51NA/51NT RELAY WITH 59NA/59NT RELAY, 1-PHASE SYNCHRONIZING DEVICE, 1-50BF/62BF1/62BF2 RELAY PREFERABLY WITH 25/27/79 FUNCTION IF SYNCHRONIZING IS REQUIRED, 1 - LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF 86BF LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF TCSR, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF CONTROL SWITCH, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CKT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LTG AND POWER CKT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, AND TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION AND DESIGN REQUIREMENTS; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
645367	CT, 69KV; 40KA; 3RCT+1MCT; OIL-FILLED	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	TRANSFORMER, CURRENT; 69KV, 60HZ; OUTDOOR; OIL-FILLED; 350KV BIL; 1200A, 40KA; WOUND TYPE WITH FOUR CORE CT; CT WITH 5 AMPERES SECONDARY, 3 CORES AT 1200:5 MULTI-RATIO FOR RELAYING AND 1 CORE AT 1200/600:5 DUAL RATIO FOR METERING; COMPLETE WITH NECESSARY MOUNTING BOLTS AND LINE TERMINAL CONNECTORS; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
645368	CT, 115KV; 63KA; 1RCT; OIL-FILLED	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	TRANSFORMER, CURRENT; 115KV, 60HZ; OUTDOOR; OIL-FILLED; 550KV BIL; 63KA; WOUND TYPE WITH SINGLE CORE AT 5:5 RATIO (OR AS REQUIRED PER CAPACITOR BANK SUPPLIERÆS RECOMMENDATION AND PER FIELD APPLICATION FOR THE CT SECONDARY RATING); FOR USE WITH 115KV CAPACITOR BANK UNBALANCED PROTECTION; SETTINGS FOR ALARM AND TRIP SHALL BE PROVIDED BY CAPACITOR BANK SUPPLIER AND HENCE THIS UNIT SHOULD BE PART OF THE SUPPLY FOR THE CAPACITOR BANK; COMPLETE WITH NECESSARY MOUNTING BOLTS AND LINE TERMINAL CONNECTORS; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
645369	CT, 69KV; 40KA; 1RCT; OIL-FILLED	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	TRANSFORMER, CURRENT; 69KV, 60HZ; OUTDOOR; OIL-FILLED; 350KV BIL; 40KA; WOUND TYPE WITH SINGLE CORE AT 5:5 RATIO (OR AS REQUIRED PER CAPACITOR BANK SUPPLIERÆS RECOMMENDATION AND PER FIELD APPLICATION FOR THE CT SECONDARY RATING); FOR USE WITH 69KV CAPACITOR BANK UNBALANCED PROTECTION; SETTINGS FOR ALARM AND TRIP SHALL BE PROVIDED BY CAPACITOR BANK SUPPLIER AND HENCE THIS UNIT SHOULD BE PART OF THE SUPPLY FOR THE CAPACITOR BANK; COMPLETE WITH NECESSARY MOUNTING BOLTS AND LINE TERMINAL CONNECTORS; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
645370	PANEL,P&C; LINE,2-87L,W/25/27,43S/43DTT	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION <(>&<)> CONTROL; DESIGN; PRE-WIRED; USE AS LINE PROT (M1 <(>&<)>M2/87L<(>&<)>87L) <(>&<)> CTRL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 2-87L WITH 21/21G/67/67N/79/25/27/85 RELAY (MAIN <(>&<)> BACKUP), 1-25/27 RELAY, 2-43S/43DTT, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF TCSR, 1-SET OF 43R FOR LINE RECLOSER "ON/OFF", 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF CONTROL SWITCH, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1 LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF DISCREPANCY SWITCHES FOR MOTORIZED DS, 1 LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF SEMAPHORE INDICATOR FOR ES, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1- SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
645371	PANEL,P&C;LINE,87L&21/21G,W/ GPS SYSTEM	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION <(>&<)> CONTROL; DESIGN; PRE-WIRED; USE AS LINE PROT (M<(>&<)>B/87L <(>&<)> 21) <(>&<)> CTRL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1-SET OF 87L WITH 21/21G + 67/67N + 79/25/27 + 85 RELAY (MAIN), 1-SET OF 21/21G WITH 67/67N + 79/25/27 + 85 (BACKUP), 1- LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF TCSR, 2-UNITS OF POTT TEST SWITCH, 1-SET OF 43R RECLOSER "ON/OFF", 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF CONTROL SWITCH, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1 LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF DISCREPANCY SWITCHES FOR MOTORIZED DS, 1 LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF SEMAPHORE INDICATOR FOR ES, 1-GPS SYSTEM, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
645372	SUSPENSION ARM ASSY.R/H T. VIOS 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	Suspension Arm Assy.R/H T. Vios 2019
645373	SUSPENSION ARM ASSY.L/H T. VIOS 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	Suspension Arm Assy.L/H T. Vios 2019
645374	ALTERNATOR ASSY;24V; 120AMPS; HINO 500	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ALTERNATOR ASSY;24V; 120 AMPS; HINO 500 LOADER CRANE; 2016
645375	PANEL,P&C; SSFX,67/67N,W/ GPS SYSTEM	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION <(>&<)> CONTROL; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS STATION SERVICE TRANSFORMER PROTECTION <(>&<)> CONTROL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM (H X L X D) DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSIST OF ONE CUBICLE AND THE FF COMPONENTS: 1-SET OF 67/67N/50/51/50N/51N/25/27/79 RELAY, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF TCSR, 1-SET OF GPS SYSTEM, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF CONTROL SWITCHES, 1 LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
645376	ADAPTER; FOR 115KV ALSTOM GIS TYPE B65	SE	TDSS010	STL & S/S HARDWARES	24 BUY AS NEEDED	Adapter; for use on 115 kV type Alstom GIS type B65, complete with necessary accessories for mounting and in accordance with Alstom operating instructions û Illustrations
645377	ALCOHOL; ETHYL; REFILL 70%; IN GALLON	GLL	GTCS051	CHEM/GAS & EQPT	24 BUY AS NEEDED	ALCOHOL; ETHYL; REFILL 70%; IN GALLON
645378	GCB; DT 3PO; 115KV; 2KA, 63KA; 6+9CT-5A	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	POWER CIRCUIT BREAKER; SF6 GAS INTERRUPTER (GCB); DEAD TANK-TYPE (DT), THREE POLE GANG OPERATED (3PO) TRIPPING/CLOSING; RATED 115KV, 550KV BIL, 3-PHASE; 60 HZ; RATED 2000A CONTINUOUS CURRENT; 63KA INTERRUPTING CAPACITY; TOTAL OF 15 (6+9) CTÆS WITH 5 AMPERES SECONDARY, 6 RELAYING CT'S - 2000:5 MULTI-RATIO (2 BUSHING TYPE CT'S PER PHASE), 6 RELAYING CT'S - 2000/1000:5 DUAL RATIO (2 BUSHING TYPE CT'S PER PHASE), AND 3 METERING CT'S - 2000/1000:5 DUAL RATIO (1 BUSHING TYPE CT PER PHASE); MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
645379	FILTER, FUEL; FOR MITS. STRADA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FILTER, FUEL; FOR MITS. STRADA
645380	PANEL, P&C; CAP BNK FDR; 50/51 W/59&TCSR	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION <(>&<)> CONTROL; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS CAP BANK PROT <(>&<)> CTRL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIM; IP51 PROTECTION; RAL 7032 COLOR; CONSIST OF ONE CUBICLE AND THE FF COMPONENTS: 1-SET OF 50/51/50N/51N RELAY WITH 59/59NA/59NT, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF TCSR, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF CONTROL SWITCHES, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LTG <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
645381	COMPONENT, SAS NETWORK SWITCH; 4CU/12FO	AY	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	SUBSTATION AUTOMATION SYSTEM (SAS) COMPONENT; NETWORK SWITCH WITH MIN 16 (12FO/4Cu) PORTS; RUGGEDIZED WITH NO MOVING PARTS; EMBEDDED, REAL-TIME OPERATING SYSTEMS; COMMUNICATION PORTS: TWELVE (12) 100BASE-FX, MULTIMODE, LC AND FOUR (4) 10/100/1000 BASE CU, ONE (1) MANAGEMENT PORT; INDUSTRIAL GRADE; RUGGEDIZED; NO MOVING PARTS MOUNTING: RACK MOUNTED; 19"" RACK POWER SUPPLY: 125VDC; LATENCY: SWITCHING LATENCY: <(><<)>7US; VIRTUAL LANS (VLAN): MINIMUM: 250 VLANS; 802.1Q; QUALITY OF SERVICE AND TRAFFIC POLICING: QOS IEEE 802.1P; BASIC PORT SECURITY: AUTHENTICATION: STATIC MAC BASED AUTHENTICATION, IEEE802.1X AUTHENTICATION, IEEE802.1X AUTHENTICATION WITH STATIC MAC BASED AUTHENTICATION PORT RATE LIMITING BPDU GUARD; CYBERSECURITY: IEC62351; MULTI-LEVEL PASSWORDS, SSH/SSL ENCRYPTION, MAC-BASED PORT SECURITY, PORT BASED NETWORK ACCESS CONTROL, VLAN, SNMP3 ENCRYPTED AUTHENTICATION AND ACCESS SECURITY, ACCESS CONTROL; CAN INTEGRATE WITH STANDARD AAA (AUTHENTICATION, AUTHORIZATION, ACCOUNTING) ACCESS MANAGEMENT SYSTEMS; CONFIGURATION AND DIAGNOSTICS: SWITCH NETWORK MANAGEMENT SYSTEM; ENVIRONMENTAL: ANSI/IEEE C37.90.1-1989 OR INTERNATIONAL EQUIVALENT; -40 TO 70 DEG.C OPERATING TEMP.; 95% (NON- CONDENSING) RELATIVE HUMIDITY; APPROVED EQUIVALENT: RUGGEDCOM 1501; SEL2730; PLEASE CONTACT SCADA FOR ADDITIONAL INFO
645382	COMPONENT, SAS NETWORK SWITCH; 16CU/8FO	AY	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	SUBSTATION AUTOMATION SYSTEM (SAS) COMPONENT; NETWORK SWITCH WITH 24 (16CU/8FO) PORTS; RUGGEDIZED WITH NO MOVING PARTS; EMBEDDED, REAL-TIME OPERATING SYSTEMS; COMMUNICATION PORTS: SIXTEEN (16) ETHERNET PORTS 10/100/1000 BASE CU AND EIGHT (8) 100BASE-FX MULTIMODE LC, ONE (1) MANAGEMENT PORT; INDUSTRIAL GRADE; RUGGEDIZED; NO MOVING PARTS MOUNTING: RACK MOUNTED; 19"" RACK POWER SUPPLY: 125VDC; LATENCY: SWITCHING LATENCY: <(><<)>7US; VIRTUAL LANS (VLAN): MINIMUM: 250 VLANS; 802.1Q; QUALITY OF SERVICE AND TRAFFIC POLICING: QOS IEEE 802.1P; BASIC PORT SECURITY: AUTHENTICATION: STATIC MAC BASED AUTHENTICATION, IEEE802.1X AUTHENTICATION, IEEE802.1X AUTHENTICATION WITH STATIC MAC BASED AUTHENTICATION PORT RATE LIMITING BPDU GUARD; CYBERSECURITY: IEC62351; MULTI-LEVEL PASSWORDS, SSH/SSL ENCRYPTION, MAC-BASED PORT SECURITY, PORT BASED NETWORK ACCESS CONTROL, VLAN, SNMP3 ENCRYPTED AUTHENTICATION AND ACCESS SECURITY, ACCESS CONTROL; CAN INTEGRATE WITH STANDARD AAA (AUTHENTICATION, AUTHORIZATION, ACCOUNTING) ACCESS MANAGEMENT SYSTEMS; CONFIGURATION AND DIAGNOSTICS: SWITCH NETWORK MANAGEMENT SYSTEM; ENVIRONMENTAL: ANSI/IEEE C37.90.1-1989 OR INTERNATIONAL EQUIVALENT; -40 TO 70 DEG.C OPERATING TEMP.; 95% (NON-CONDENSING) RELATIVE HUMIDITY; APPROVED EQUIVALENT: RUGGEDCOM 1501; SEL2730; PLEASE CONTACT SCADA FOR ADDITIONAL INFO

645383	DS; 115KV; 2000A, 63KA; MAN-VERT-MTG	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SWITCH, DISCONNECT; OUTDOOR; RATED 550 KV BIL, 115 KV, 3-PHASE, 60 HZ; RATED 2000A CONTINUOUS, 63KA SHORT TIME CURRENT; MANUALLY OPERATED WITH SWING HANDLE, THREE-POLE, GROUP-OPERATED; DESIGNED <(>&<)> SUITABLE FOR VERTICAL MOUNTING; CENTER BREAK UNLESS OTHERWISE SPECIFIED; WITH LOCKING PROVISION TO SECURE THE SWITCH IN EITHER CLOSE OR OPEN POSITION; COMPLETE WITH TERMINAL CONNECTORS, OPERATING MECHANISM, AND OTHER ACCESSORIES FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED SWITCH; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
645384	DS; 115KV; 2KA, 63KA; MAN-VERT-MTG; W/ E	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SWITCH, DISCONNECT; OUTDOOR; RATED 550 KV BIL, 115 KV, 3-PHASE, 60 HZ; RATED 2000A CONTINUOUS, 63KA SHORT TIME CURRENT; MANUALLY OPERATED WITH SWING HANDLE, THREE-POLE, GROUP-OPERATED; DESIGNED <(>&<)> SUITABLE FOR VERTICAL MOUNTING; CENTER BREAK UNLESS OTHERWISE SPECIFIED; WITH ATTACHEABLE EARTHING SWITCH; WITH LOCKING PROVISION TO SECURE THE SWITCH IN EITHER CLOSE OR OPEN POSITION; COMPLETE WITH TERMINAL CONNECTORS, OPERATING MECHANISM, ELECTRO-MECHANICAL INTERLOCK, AND OTHER ACCESSORIES FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED SWITCH; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
645385	DS; 115KV; 2000A, 63KA; MAN-HOR-MTG	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SWITCH, DISCONNECT; OUTDOOR; RATED 550 KV BIL, 115 KV, 3-PHASE, 60 HZ; RATED 2000A CONTINUOUS, 63KA SHORT TIME CURRENT; MANUALLY OPERATED WITH SWING HANDLE, THREE-POLE, GROUP-OPERATED; DESIGNED <(>&<)> SUITABLE FOR UNIVERSAL MOUNTING; CENTER BREAK UNLESS OTHERWISE SPECIFIED; WITH LOCKING PROVISION TO SECURE THE SWITCH IN EITHER CLOSE OR OPEN POSITION; COMPLETE WITH TERMINAL CONNECTORS, OPERATING MECHANISM, AND OTHER ACCESSORIES FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED SWITCH; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
645386	DS; 115KV; 2KA, 63KA; MAN-HOR-MTG; W/ ES	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SWITCH, DISCONNECT; OUTDOOR; RATED 550 KV BIL, 115 KV, 3-PHASE, 60 HZ; RATED 2000A CONTINUOUS, 63KA SHORT TIME CURRENT; MANUALLY OPERATED WITH SWING HANDLE, THREE-POLE, GROUP-OPERATED; DESIGNED <(>&<)> SUITABLE FOR HORIZONTAL MOUNTING; CENTER BREAK UNLESS OTHERWISE SPECIFIED; WITH ATTACHEABLE EARTHING SWITCH; WITH LOCKING PROVISION TO SECURE THE SWITCH IN EITHER CLOSE OR OPEN POSITION; COMPLETE WITH TERMINAL CONNECTORS, OPERATING MECHANISM, ELECTRO-MECHANICAL INTERLOCK, AND OTHER ACCESSORIES FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED SWITCH; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
645387	FILTER, HYDRAULIC; TADANO DT-700P	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FILTER, HYDRAULIC; TADANO DT-700P
645388	FILTER, HYDRAULIC; TADANO CRANE TL-250E	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FILTER, HYDRAULIC; TADANO CRANE TL-250E
645389	CASING, OUTER;8.25X20;14PLY W/ FLAPS/TUB	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CASING, OUTER; 8.25X20; 14PLY; WITH FLAPS AND INNER TUBE
645390	IMMUNPRO TABLET, 100ÆS	ST	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	SODIUM ASCORBATE 500MG + ZINC SULFATE 27.5MG
645393	CORD, PATCH; SC-SC,SINGLE MODE;5M DUPLEX	ST	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	SC-SC UPC SINGLE-MODE, DUPLEX, 5M FIBER OPTIC PATCHCORD WITH 3MM DIAMETER.
645395	MONITORING DEVICE, SURGE ARRESTER; DIGIT	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	DIGITAL SURGE ARRESTER MONITORING DEVICE; 40KA LIGHTNING IMPULSE CURRENT (8/20 #S); WITH THE FOLLOWING SURGE REGISTRATION: DIGITAL RECORDING, SURGE COUNT, SURGE AMPLITUDE IN A, TIME RESOLUTION IN S, TIME STAMP; WITH ON-SITE DATA EXTRACTION CAPABILITY
645397	PXF;50MVA,230KV-13.8KV;FOR STA RITA S/S	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	POWER TRANSFORMER; 30/40/50 MVA CLASS ONAN/ONAF1/ ONAF2, 230KV HIGH SIDE - 13.8KV LOW SIDE; 60 HZ; OIL-IMMERSED; ALLOCATED AT STA. RITA SUBSTATION (DESCRIPTION WILL BE UPDATED UPON PROVISION OF SPECIFIC SYSTEM AND DESIGN REQUIREMENTS FROM NAP AND DSD OFFICES)
645398	GIS, HYBRID; 13.8KV; FOR STA RITA S/S	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SWITCHGEAR ASSEMBLY, SF6 GAS INSULATED; HYBRID TYPE - BUS IS AIR INSULATED (H-GIS); RATED 13.8KV, 2500A CONTINUOUS, 25KA SHORT TIME WITHSTAND CURRENT @ 3 SEC, 110KV BIL, 6OHZ FOR INDOOR APPLICATION; SINGLE BUSBAR SYSTEM; ALLOCATED AT STA. RITA SUBSTATION (DESCRIPTION WILL BE UPDATED UPON PROVISION OF SPECIFIC SYSTEM AND DESIGN REQUIREMENTS FROM NAP AND DSD OFFICES)
645399	BULB, LED; 7W; 100-240VAC; 500 LUMENS	ST	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	BULB, LED; 7W; 100-240VAC; 500 LUMENS
645400	AC MECH. INTERLOCK BOX, "K" (350AT/400A)	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	AC MECHANICAL INTERLOCK BOX, "K" (3-350AT/400AF MCBs); 230V AC, 3-PHASE, 4-WIRE 60Hz; NEMA - 4X (STAINLESS STEEL ENCLOSURE); SHALL BE SUITABLE FOR MOUNTING ON A FRAME; ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS. ENCLOSURE SHALL HAVE A STAINLESS STEEL DETACHABLE CABLE DUCT; MECHANICAL INTERLOCK SHALL BE PROVIDED WHERE ONLY TWO MCB CAN BE OPERATED AT A TIME IN ANY THREE POSSIBLE POSITION OF THE MECHANICAL INTERLOCK SHOWN IN DESIGN ATTACHMENT.
645401	A.C. BOX, "F"; FOR STA RITA S/S	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	A.C. PANELBOARD,STA RITA SUBSTATION, 230V A.C. DISTRIBUTION BOX, "F"; 1- 225AT/225AF 2P MCB; 2-20AT/100AF 2P MCB; 14-30AT/100AF 2P MCB; 6- 60AT/100AF 2P MCB; 2-20AT100AF 3P MCB;6-30AT100AF 3P MCB;3-60AT100AF 3P MCB; 1-100AT100AF 3P MCB; WITH ENCLOSURE SUITABLE FOR OUTDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR INSTALLATION ON MOUNTING FRAME. ENCLOSURE SHALL HAVE A STAINLESS STEEL DETACHABLE CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS PER DESIGN REQUIREMENTS.
645402	D.C. BOX, "C-1"; FOR STA RITA S/S	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	D.C. PANELBOARD,STA RITA SUBSTATION, 125VDC DISTRIBUTION BOX, "C-1"; 1- 100AT/100AF 2P MCB; 2-20AT/100AF 2P MCB; 20-30AT/100AF 2P MCB; 2- 60AT/100AF 2P MCB;WITH ENCLOSURE SUITABLE FOR INDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR SURFACE MOUNTING WITH EXPANSION BOLT. ENCLOSURE SHALL HAVE A DETACHABLE STAINLESS STEEL CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS PER DESIGN REQUIREMENT.
645403	D.C. BOX, "C-2"; FOR STA RITA S/S	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	D.C. PANELBOARD,STA RITA SUBSTATION, 125VDC DISTRIBUTION BOX, "C-2"; 1- 100AT/100AF 2P MCB; 2-20AT/100AF 2P MCB; 14-30AT/100AF 2P MCB; 2- 60AT/100AF 2P MCB;WITH ENCLOSURE SUITABLE FOR INDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR SURFACE MOUNTING WITH EXPANSION BOLT. ENCLOSURE SHALL HAVE A DETACHABLE STAINLESS STEEL CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS PER DESIGN REQUIREMENT.
645405	GCB; 230KV; 2KA- 63KA; 15RCT+3MCT; 3PO	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	POWER CIRCUIT BREAKER; OUTDOOR; 3-PHASE; 60 HZ; SF6, DEAD TANK-TYPE; RATED 230 KV; 1050 KV BIL; 2000 A CONTINUOUS CURRENT; 63 KA INTERRUPTING CAPACITY; THREE POLE GANG OPERATED (3PO) TRIPPING/CLOSING; CT WITH 5 AMPERES SECONDARY, TOTAL OF 15 RELAYING CT'S - 2000:5 MULTI-RATIO (5 BUSHING TYPE CT'S PER PHASE) AND 3 METERING CT'S - 2000/1000:5 DUAL RATIO (1 BUSHING TYPE CT PER PHASE); MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
645406	COMPONENT, SAS DATA SWITCH CUBICLE PANEL	UN	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	2300 MM HEIGHT, 650 MM DEPTH, 800 MM WIDTH SINGLE BAY; FULL SWING FRONT DOOR WITH VIEWING PANEL WITH UNIVERSAL LOCKS; REMOVABLE TOP COVER PANELS WITH LIFTING EYE BOLTS; PROVISION FOR TOP AND BOTTOM CABLE ENTRIES WITH GLAND AND COVER PLATES; SWINGING 19-INCH (482.6 MM) RACK (IEC 60297); MIN. 500KG STATIC LOAD, WITH EVEN DISTRIBUTION ON 19" MOUNTING FRAMES; "WITH MOUNTING SUPPORTS FOR 80MM WIDE AND 100MM DEPTH CABLE DUCTS IN BOTH LEFT AND RIGHT SIDES OF FRAME"; "PANEL SHEETS SHALL BE MIN. 1.5MM, PRIMED PAINTED AGAINST CORROSION AND POWDER-COATED"; WITH 40MM X 400MM - 5MM THICK GROUND BUS; IN ACCORDANCE WITH NEMA 12 / IP 55 STANDARDS; REFER TO CUBICLE STANDARD LAYOUT FOR DETAILS
645411	PANEL, PROT; 13.8KV FEEDER; 50/51	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS FEEDER PROT; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM (H X L X D) DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSIST OF ONE CUBICLE AND THE FF COMPONENTS: 1 - 50/51/50N/51N/79 OR 67/67N/50/51/50N/51N/25/27/79 RELAY, 1 - LOT (AS REQUIRED ù SEE TDS FOR EXACT QTY) OF TCSR, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION AND DESIGN REQUIREMENTS; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
645412	PANEL, PROT; 13.8KV; SWGR & SSXF	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS 13.8KV SWGR BUS <(>&<)> STATION SERVICE TRANSFORMER BREAKER PROT; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIM; IP51 PROTECTION; RAL 7032 COLOR; CONSIST OF ONE CUBICLE AND THE FF COMPONENTS: 1 - 87B RELAY (LOW IMPEDANCE TYPE WITH 51 FOR CT SUPERVISION), 1 - 86B LOCKOUT RELAY WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1 - 50/51/50N/51N/79 OR 67/67N/50/51/50N/51N/25/27/79 RELA,1 - LOT (AS REQUIRED ù SEE TDS FOR EXACT QTY) OF TCSR, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION AND DESIGN REQUIREMENTS; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
645413	PANEL, CTRL; 230KV; BRKR - 1CB	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, CONTROL; PRE-WIRED; USE AS 230KV SWITCHYARD CONTROL FOR ONE BREAKER; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51; RAL 7032 COLOR; COMPLETE WITH MIMIC; CONSISTS OF ONE CUBICLE; CONSISTS OF THE FOLLOWING COMPONENTS: 1-DISCREPANCY SWITCH (OR CONTROL SWITCH WITH RED AND GREEN LAMPS) FOR GCB CONTROL, 1- LOT (OR AS REQUIRED - SEE TDS FOR EXACT QUANTITY) SEMAPHORE FOR DS INDICATION, 1-SET OF DC AND AC ANNUNCIATOR CKTS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION AND DESIGN REQUIREMENTS; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS

645414	PANEL, CTRL; 34.5KV OR 13.8KV; SWGR CTRL	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, CONTROL; PRE-WIRED; FOR USE AS 34.5KV OR 13.8KV SWGR CTRL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIM; IP51; RAL 7032 COLOR; COMPLETE WITH MIMIC; CONSISTS OF THREE CUBICLES AND THE FF COMPONENTS: 1- LOT (OR AS REQUIRED - SEE TDS FOR EXACT QUANTITY) -CONTROL SWITCH WITH RED AND GREEN LAMP FOR CB CTRL, 1- LOT (OR AS REQUIRED - SEE TDS FOR EXACT QUANTITY) -DISCREPANCY SWITCH, 2 -43R FOR FEEDER RECLOSER "ON/OFF", 1-SET OF DC AND AC ANNUNCIATOR CKTS, 1- LOT (OR AS REQUIRED - SEE TDS FOR EXACT QUANTITY) SEMAPHORE FOR DS INDICATION, 1- LOT (OR AS REQUIRED - SEE TDS FOR EXACT QUANTITY) SEMAPHORE FOR MANUAL ES, 1- LOT (OR AS REQUIRED - SEE TDS FOR EXACT QUANTITY) FOR MOTORIZED ES, 1-SET OF PANEL HEATER CKT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH MERALCO SPECIFICATION EM-DM-ST-SES-119.00; IN COMPLIANCE WITH TECHNICAL DATA SHEET
645416	VALVE, CONICAL NON- RETURN; DN20	EA	TDSS010	STL & S/S HARDWARES	24 BUY AS NEEDED	SCREW-IN THREAD: M36X2 CONNECTING THREAD: M36X2 WRENCH SIZE: SW41 TOTAL LENGTH: 60MM MATERIAL: BRASS (2.0401)
645417	CONNECTOR; COMPRESSION; 1000 RUN	EA	TDSS010	STL & S/S HARDWARES	24 BUY AS NEEDED	CONNECTOR, STRAIGHT; COMPRESSION TYPE; TIN PLATED COPPER; TWO-WAY; FOR USE IN SPLICING 35 KV; SIZE 1000 MCM COPPER CABLE; WITH DIE INDEX AND CRIMP INFORMATION PRINTED OR MARKED ON THE BODY; PREFILLED WITH OXIDE INHIBITING COMPOUND
645419	TAIL LIGHT, ASSY.; BS; L/H; T. VIOS 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TAIL LIGHT, ASSY; BODY SIDE; L/H; TOYOTA VIOS 2019
645420	TAIL LIGHT, ASSY.; BS; R/H; T. VIOS 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TAIL LIGHT, ASSY.; BODY SIDE; R/H; TOYOTA VIOS 2019
645421	TAIL LIGHT, ASSY.; TS; L/H; T. VIOS 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TAIL LIGHT, ASSY.; TRUNK SIDE; L/H; TOYOTA VIOS 2019
645422	TAIL LIGHT, ASSY.; TS; R/H; T. VIOS 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TAIL LIGHT, ASSY.; TRUNK SIDE; R/H; TOYOTA VIOS 2019
645423	TAIL LIGHT, ASSY.; TS; L/H; ALTIS 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TAIL LIGHT, ASSY.; TRUNK SIDE; L/H; ALTIS 2019
645424	TAIL LIGHT, ASSY.; TS; R/H; ALTIS 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TAIL LIGHT, ASSY.; TRUNK SIDE; R/H; ALTIS 2019
645425	COMPONENT, MEMBRANE; FOR U13W6	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	CONSISTING OF MEMBRANE, MEMBRANE PLATE, SCREW, O-RING 75X3 EPDM
645426	POS, MEMBRANE COMPLETE	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	MEMBRANE COMPLETE POS. 10-12, 20, 21 FOR PRESSURE PRODUCER NO. 737.703.111
645427	HOSE, METAL; DN20	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	NL: 0.8M NOMINAL PRESSURE: 40BAR SM0120L00800 METAL HOSE
645428	VALVE, OVERFLOW; 10BAR	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	VALVE, OVERFLOW RATING: 10BAR
645429	VALVE, P-BALL; DN8	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PRESSURE STAGE: PN64 THREAD: M20X1.5 ON BOTH SIDES WRENCH SIZE: SW24 TOTAL LENGTH: 86MM MATERIAL: BRASS(2.0401) BALL VALVE DN8 WITH HANDWHEEL
645430	VALVE, P-BALL; DN20	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PRESSURE STAGE: PN64 THREAD: M36X2 ON BOTH SIDES WRENCH SIZE: SW24 TOTAL LENGTH: 86MM MATERIAL: BRASS (2.0401)
645431	P-COUPLING, PART; DN20 2	EA	TDSS010	STL & S/S HARDWARES	24 BUY AS NEEDED	PRESSURE STAGE: PN64 SCREW-IN THREAD: M36X2 CONNECTING THREAD: M36X2 WRENCH SIZE: SW50 TOTAL LENGTH: 60MM MATERIAL: BRASS (2.0401)
645432	PART, P-COUPLING GROOVE	EA	TDSS010	STL & S/S HARDWARES	24 BUY AS NEEDED	PRESSURE STAGE: PN64 SCREW-IN THREAD: M33X2 CONNECTING THREAD: M45X2 WRENCH SIZE: SW50 MATERIAL: BRASS (2.0401) WITH O-RING DN20
645433	PART, P-COUPLING TONGUE	EA	TDSS010	STL & S/S HARDWARES	24 BUY AS NEEDED	PRESSURE STAGE: PN64 SCREW-IN THREAD: M36X2 CONNECTING THREAD: M45X2 WRENCH SIZE: SW50 MATERIAL: BRASS (2.0401)
645434	PIECE, P-TRANSITION; DN8-DN20	EA	TDSS010	STL & S/S HARDWARES	24 BUY AS NEEDED	PRESSURE STAGE: PN64 SCREW-IN THREAD: M20X1.5 CONNECTING THREAD: M36X2 WRENCH SIZE: SW41/SW22 MATERIAL: BRASS (2.0401)
645435	KIT, RETROFIT VACUUM; 5MBAR	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	VACUUM COMPRESS TO VACUUM COMPRESSOR <(><<)>5MBAR WITH ANGLE PLATE FOR FIXING OPERATING VOLTAGE: 3-PHASE, 200-227V, 324-480V, 50/60HZ OPERATING MANUAL IN GERMAN, ENGLISH AND FRENCH LANGUAGE
645436	SILENCER; G 0.375 INCHES; FOR VACUUM	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SILENCER FOR VACUUM
645438	KIT, DILO SPARE FILTER	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	6-1047-R011 SPARE FILTER KIT FOR 40M^3/H BUSCH VACUUM PUMP VERSION E/F
645439	MEMBRANE, SPARE; FOR MDR 53/25-SO	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	FOR PRESSURE CONTROLLER MDR 53/25-SO
645440	VALVE, THREE-WAY BALL	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	THREE-WAY BALL VALVE
645441	HOSE, WIRE-BRAIDED; DN8 0.6M	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	NL: 600MM NOMINAL PRESSURE LEVEL DIN EN ISO 10380 SF 4:64 D3: M20X1.5, S3: 24MM MINIMUM BENDING RADIUS/ ONETIME BENDING: 38MM NOMINAL BENDING RADIUS/ FREQUENT MOVEMENTS: 130MM
645442	HOSE, WIRE-BRAIDED; DN8 0.7M	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	NL: 700MM NOMINAL PRESSURE LEVEL DIN EN ISO 10380 SF 4:64 D3: M20X1.5, S3: 24MM MINIMUM BENDING RADIUS/ ONETIME BENDING: 38MM NOMINAL BENDING RADIUS/ FREQUENT MOVEMENTS: 130MM
645443	HOSE, WIRE-BRAIDED; DN8 0.8M	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	NL: 800MM NOMINAL PRESSURE LEVEL DIN EN ISO 10380 SF 4:64 D3: M20X1.5, S3: 24MM MINIMUM BENDING RADIUS/ ONETIME BENDING: 38MM NOMINAL BENDING RADIUS/ FREQUENT MOVEMENTS: 130MM
645444	HOSE, WIRE-BRAIDED; DN8 1.5M	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	NL: 1500MM, D3: M20X1.5, S3: 24MM NOMINAL PRESSURE LEVEL DIN EN ISO 10380 SF 4:64 MINIMUM BENDING RADIUS/ ONETIME BENDING: 38MM. NOMINAL BENDING RADIUS/ FREQUENT MOVEMENTS: 130MM
645445	HOSE, WIRE-BRAIDED; DN8 3M	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	NL: 3000MM NOMINAL PRESSURE LEVEL DIN EN ISO 10380 SF 4:64 D3: M20X1.5, S3: 24MM MINIMUM BENDING RADIUS/ ONETIME BENDING: 38MM NOMINAL BENDING RADIUS/ FREQUENT MOVEMENTS: 130MM
645446	HOSE, WIRE-BRAIDED; DN8 5M	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	NL: 5000MM NOMINAL PRESSURE LEVEL DIN EN ISO 10380 SF 4:64 D3: M20X1.5, S3: 24MM MINIMUM BENDING RADIUS/ ONETIME BENDING: 38MM NOMINAL BENDING RADIUS/ FREQUENT MOVEMENTS: 130MM
645447	HOSE, WIRE-BRAIDED; DN20 6M	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	NL: 6000MM, D3: M36X2, S3: 41MM NOMINAL PRESSURE LEVEL DIN EN ISO 10380 SF 4:40 MINIMUM BENDING RADIUS/ ONETIME BENDING: 70MM. NOMINAL BENDING RADIUS/ FREQUENT MOVEMENTS: 170MM
645448	HOSE, WIRE-BRAIDED; DN8 1.7M	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	NL: 1700MM NOMINAL PRESSURE LEVEL DIN ESO 10380 SF 4: 64 D3: M20X1.5, S3: 24MM MINIMUM BENDING RADIUS/ ONETIME BENDING: 38MM NOMINAL BENDING RADIUS/ FREQUENT MOVEMENTS: 130MM
645449	HOSE, WIRE-BRAIDED; DN8 2M	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	NL: 2000MM NOMINAL PRESSURE LEVEL DIN ESO 10380 SF 4: 64 D3: M20X1.5, S3: 130MM MINIMUM BENDING RADIUS/ ONETIME BENDING: 38MM NOMINAL BENDING RADIUS/ FREQUENT MOVEMENTS: 130MM
645450	HOSE, WIRE-BRAIDED; DN20 1.6M	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	NL: 1600MM NOMINAL PRESSURE LEVEL DIN ESO 10380 SF 4: 40 D3: M36X2, S3: 41MM MINIMUM BENDING RADIUS/ ONETIME BENDING: 70MM NOMINAL BENDING RADIUS/ FREQUENT MOVEMENTS: 170MM
645451	DS, 230KV; 2000A; 63 KA; MOT; HOR; W/ ES	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	DISCONNECT SWITCH; OUTDOOR; RATED 230 KV; 2000 A CONTINUOUS CURRENT;CAN WITHSTAND SHORTH CIRCUIT CURRENT OF 63 KA RMS FOR 1 SECOND; 550 KV BIL; 60 HZ; 3-POLE, SUITABLE FOR HORIZONTAL MOUNTING, SINGLE-THROW GROUP OPERATED CENTER BREAK; MOTORIZED WITH EARTHING SWITCH; IN ACCORDANCE WITH MERALCO SUBSTATION EQUIPMENT SPECIFICATION NO. SP-DDC- 640.08
645452	GASKET, VALVE COVER; MITS. STRADA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	GASKET, VALVE COVER; MITSUBISHI STRADA
645453	SEAL, INJECTION NOZZLE; UPPER; STRADA	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SEAL, INJECTION NOZZLE; UPPER; MITSUBISHI STRADA; 4PCS PER SET
645454	SEAL, INJECTION NOZZLE; SIDE; STRADA	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SEAL, INJECTION NOZZLE; SIDE; MITSUBISHI STRADA; 4PCS PER SET
645455	BRAKE SHOE, ASSY.; FRONT; HINO XZU720L	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BRAKE SHOE, ASSY.; FRONT FOR HINO XZU720L
645456	PUMP, FUEL; ASSY; FOR T. VIOS 2008	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PUMP, FUEL; ASSY; FOR TOYOTA VIOS 2008
645457	PUMP, FUEL; ASSY; FOR T.VIOS 2007	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PUMP, FUEL; ASSY; FOR TOYOTA VIOS 2007
645458	RECORDER,TRANSIENT;128 ANALOG, 128 DIGIT	SE	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	PANEL; DIGITAL FAULT AND SEQUENCE OF EVENT RECORDER (DFR-SER); 2300MM X 800MM X 650MM DIMENSION; MADE IN ACCORDANCE WITH THE FOLLOWING RATINGS/SPECS: CHANNELS : 128 ANALOG CHANNELS AND 128 DIGITAL CHANNELS; POWER SUPPLY: 85-165VDC; CONTACT VOLTAGE: 125 VDC; TIME SOURCE: GPS W/ ANTENNA, 20 METER CABLE; COMMUNICATION: ETHERNET; FREQUENCY: 60HZ; MASS STORAGE: FLASH DISK; LOCAL ACCESS ON-SITE DATA RETRIEVAL AND ANALYSIS; PANEL: PRE-WIRED PANEL; ACCESSORIES: 72 CURRENT CLAMPS
645460	RELAY, LINE DIFFERENTIAL; PCS 931; 5A	UN	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	PCS 931 LINE DIFFERENTIAL RELAY (87L) WITH 21/21G/67/67N/85S/85R/79 FUNCTIONS, WITH NOMINAL AC CURRENT INPUT OF 5 AMPERES
645461	FASTENER, BAND; STAINLESS STEEL; 10X0.3	PAA	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	FASTENER, BAND, STAINLESS STEEL TYPE, 10MM WIDTH X 0.3MM THICK WITH STOPPER, 1,500 MM BELT LENGTH, UNIVERSAL POLE MOUNTING BELT FOR VARIOUS TYPE OF ENCLOSURES. EQUIVALENT REFERENCE SPECIFATION: TAKACHI PKB SERIES POLE MOUNTING BRACKET - PKB-10S.
645462	RECLOSER UNIT; 3-PH; 38KV; 800A; COOPER	EA	TDLS017	LINE PROTECTION	24 BUY AS NEEDED	RECLOSER UNIT, CONVENTIONAL TYPE; POLE MOUNTED TYPE; FOR OUTDOOR APPLICATION; APPLICABLE FOR PROTECTION OF THREE-PHASE OVERHEAD DISTRIBUTION CIRCUITS WITH 34.5/19.92KV WYE GROUNDED SYSTEM VOLTAGE; RATED NOMINAL 38KV CLASS; 800A CONTINUOUS CURRENT; MINIMUM RATED INTERRUPTING CAPACITY OF 12.5KA SYM.; 170KV BIL; 60 HZ; 10,000 MECHANICAL OPERATING DUTY; THREE RECLOSER POLES ARE MADE FROM SOLID DIELECTRIC INSULATION (SDI) EACH WITH EMBEDDED VACUUM INTERRUPTER AND INTEGRATED CURRENT TRANSFORMER PER PHASE; LIGHT GRAY COLORED RECLOSER TANK EQUIPPED WITH MAGNETIC ACTUATOR FOR SWITCHING MECHANISM; EQUIPPED WITH POSITION INDICATOR THAT INDICATES ITS OPEN OR CLOSED STATUS POSITION, MECHANICAL OPERATION COUNTER AND A MANUAL LOCKOUT HANDLE OR LEVER FOR MANUAL TRIPPING; INCLUDES TERMINAL LUG CONNECTORS, POLE MOUNTING FRAME AND BUSHING COVERS (WILDLIFE INTRUSION PROTECTOR) FOR UPPER AND LOWER CONNECTIONS PER PHASE; INTENDED USE IN TANDEM WITH A RECLOSER ELECTRONIC CONTROLLER OR CONTROL; MANUFACTURED AND TESTED IN ACCORDANCE WITH THE LATEST REVISION OF IEEE/ANSI C37.60, IEEE/ANSI C37.41 <(>&<)> IEC 62271 STANDARDS; DESIGNED <(>&<)> MANUFACTURED IN ACCORDANCE WITH MERALCO SPECIFICATIONS SP-DDC-223.04; APPROVED EQUIVALENT: COOPER POWER SYSTEMS NOVA38 WITH CAT. NO. KNOVA38A14 (RECLOSER UNIT ONLY)
645463	RECLOSER CTRL; 3-PH; 38KV; 800A COOPER	EA	TDLS017	LINE PROTECTION	24 BUY AS NEEDED	CONTROLLER, FOR THREE-PHASE REMOTE-CONTROLLED LINE RECLOSER (RCLR); MICROPROCESSOR-BASED ELECTRONIC CONTROL EQUIPPED WITH A RELAY MODULE DEVICE KYLE FORM 6 (F6); SCADA READY VIA DNP 3.0 PROTOCOL LEVEL 2; A MENU DRIVEN CONTROL PANEL USING KEYPAD ENTRY SYSTEM WITH LCD DISPLAY; WITH MANUAL OPEN (OR TRIP) AND CLOSED PUSHBUTTONS; EQUIPPED WITH LED STATUS INDICATORS AND FUNCTION KEYS; PROGRAMMABLE AND SELECTABLE PROTECTION PROFILES AND VARIOUS USER CONFIGURABLE TCC FOR PROTECTION SETTING; INCLUDES METERING, AND EVENT RECORDING, EQUIPPED WITH RS-232 CONNECTOR FOR COMMUNICATION DATA PORT; HOUSED IN WEATHER-RESISTANT NEMA 3 (IEC IP-54) STEEL ENCLOSURE; POLE-MOUNTED; 60HZ; DUAL POWER SOURCE WITH 230VAC SUPPLY VOLTAGE AS ITS MAIN POWER SOURCE WHILE DC BATTERY AS BACKUP POWER SUPPLY; FOR USE IN TANDEM WITH COOPER POWER SYSTEM NOVA38 RECLOSER UNITS RATED 38KV; INCLUDES A 19-PIN CONTROL CABLE WITH A MINIMUN LENGTH OF 7 METERS, 4-PIN VOLTAGE SENSOR CABLE, 24 VOLTS OUTPUT VOLTAGE DC BATTERY AND DOCUMENT MANUALS; CABINET DOOR HAS PROVISION FOR PADLOCKING SYSTEM; MANUFACTURED AND TESTED IN ACCORDANCE WITH THE LATEST REVISION OF IEEE/ANSI C37.60, C37.41, C37.61, C37.85, C37.90.1 AND IEC 62271 STANDARDS REFER TO SCADA RCLR TECHNICAL DATA SHEET FOR COMPLETE SCADA TECHNICAL SPECIFICATIONS; DESIGNED <(>&<)> MANUFACTURED IN ACCORDANCE WITH MERALCO SPECIFICATIONS SP-DDC-223.04; APPROVED EQUIVALENT: COOPER POWER SYSTEMS KYLE F6 RECLOSER CONTROL.

645464	RECLOSER UNIT; 3-PH; 38KV; 630A; G&W	EA	TDLS017	LINE PROTECTION	24 BUY AS NEEDED	RECLOSER UNIT, CONVENTIONAL TYPE; POLE MOUNTED TYPE; FOR OUTDOOR APPLICATION; APPLICABLE FOR PROTECTION OF THREE-PHASE OVERHEAD DISTRIBUTION CIRCUITS WITH 34.5/19.92KV WYE GROUNDED SYSTEM VOLTAGE; RATED NOMINAL 38KV CLASS; 630A CONTINUOUS CURRENT; MINIMUM RATED INTERRUPTING CAPACITY OF 12.5KA SYM.; 150KV BIL; 60 HZ; 10,000 MECHANICAL OPERATING DUTY; THREE RECLOSER POLES ARE MADE FROM SOLID DIELECTRIC INSULATION (SDI) EACH WITH EMBEDDED VACUUM INTERRUPTER AND INTEGRATED CURRENT TRANSFORMER PER PHASE; LIGHT GRAY COLORED RECLOSER TANK EQUIPPED WITH MAGNETIC ACTUATOR FOR SWITCHING MECHANISM; EQUIPPED WITH POSITION INDICATOR THAT INDICATES ITS OPEN OR CLOSED STATUS POSITION, MECHANICAL OPERATION COUNTER AND A MANUAL LOCKOUT HANDLE OR LEVER FOR MANUAL TRIPPING; INCLUDES TERMINAL LUG CONNECTORS, POLE MOUNTING FRAME AND BUSHING COVERS (WILDLIFE INTRUSION PROTECTOR) FOR UPPER AND LOWER CONNECTIONS PER PHASE; INTENDED USE IN TANDEM WITH A RECLOSER ELECTRONIC CONTROLLER OR CONTROL; MANUFACTURED AND TESTED IN ACCORDANCE WITH THE LATEST REVISION OF IEEE/ANSI C37.60, IEEE/ANSI C37.41 <(>&<)> IEC 62271 STANDARDS; DESIGNED <(>&<)> MANUFACTURED IN ACCORDANCE WITH MERALCO SPECIFICATIONS SP-DDC-223.04; APPROVED EQUIVALENT: G<(>&<)>W ELECTRIC CO. VIPER-S WITH CAT. NO. VIP398ER-12S (RECLOSER UNIT ONLY)
645465	RECLOSER CTRL; 3-PH; 38KV; 630A G&W SEL	EA	TDLS017	LINE PROTECTION	24 BUY AS NEEDED	CONTROLLER, FOR THREE-PHASE REMOTE-CONTROLLED LINE RECLOSER (RCLR); MICROPROCESSOR-BASED ELECTRONIC CONTROL EQUIPPED WITH A RELAY MODULE DEVICE SEL 351R-4; SCADA READY VIA DNP 3.0 PROTOCOL LEVEL 2; A MENU DRIVEN CONTROL PANEL USING KEYPAD ENTRY SYSTEM WITH LCD DISPLAY; WITH MANUAL OPEN (OR TRIP) AND CLOSED PUSHBUTTONS; EQUIPPED WITH LED STATUS INDICATORS AND FUNCTION KEYS; PROGRAMMABLE AND SELECTABLE PROTECTION PROFILES AND VARIOUS USER CONFIGURABLE TCC FOR PROTECTION SETTING; INCLUDES METERING, AND EVENT RECORDING, EQUIPPED WITH RS-232 CONNECTOR FOR COMMUNICATION DATA PORT; HOUSED IN WEATHER-RESISTANT NEMA 3 (IEC IP- 54) STEEL ENCLOSURE; POLE-MOUNTED; 60HZ; DUAL POWER SOURCE WITH 230VAC SUPPLY VOLTAGE AS ITS MAIN POWER SOURCE WHILE DC BATTERY AS BACKUP POWER SUPPLY; FOR USE IN TANDEM WITH G<(>&<)>W ELECTRIC CO. VIPER-S RECLOSER UNITS RATED 38KV 800A; INCLUDES A 14-PIN CONTROL CABLE WITH A MINIMUN LENGTH OF 7 METERS, 2-PIN AC SUPPLY CABLE AND 8-PIN VOLTAGE SENSOR CABLE, 24 VOLTS OUTPUT VOLTAGE DC BATTERY AND DOCUMENT MANUALS; CABINET DOOR HAS PROVISION FOR PADLOCKING SYSTEM; MANUFACTURED AND TESTED IN ACCORDANCE WITH THE LATEST REVISION OF IEEE/ANSI C37.60, C37.41, C37.61, C37.85, C37.90.1 AND IEC 62271 STANDARDS REFER TO SCADA RCLR TECHNICAL DATA SHEET FOR COMPLETE SCADA TECHNICAL SPECIFICATIONS; DESIGNED <(>&<)> MANUFACTURED IN ACCORDANCE WITH MERALCO SPECIFICATIONS SP-DDC-223.04; APPROVED EQUIVALENT: G<(>&<)>W ELECTRIC CO. VIPER-S SEL 351R-4 RECLOSER CONTROL.
645466	LAMP, FOG; ASSY.; R/H; ISUZU 6HK1	AY	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	LAMP, FOG; ASSY.; R/H; ISUZU 6HK1
645467	LAMP, FOG; ASSY.; L/H; ISUZU 6HK1	AY	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	LAMP, FOG; ASSY.; L/H; ISUZU 6HK1
645468	LAMP, HEAD; ASSY.; R/H; ISUZU 6HK1	AY	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	LAMP, HEAD; ASSY.; R/H; ISUZU 6HK1
645469	LAMP, HEAD; ASSY.; L/H; ISUZU 6HK1	AY	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	LAMP, HEAD; ASSY.; L/H; ISUZU 6HK1
645470	LAMP, SIDE TURN; ASSY.: R/H; ISUZU 6HK1	AY	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	LAMP, SIDE TURN; ASSY.: R/H; ISUZU 6HK1
645471	LAMP, SIDE TURN; ASSY.: L/H; ISUZU 6HK1	AY	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	LAMP, SIDE TURN; ASSY.: L/H; ISUZU 6HK1
645472	DISINFECTANT CHEMICAL SOLUTION	GLL	GTCS051	CHEM/GAS & EQPT	24 BUY AS NEEDED	DISINFECTANT CHEMICAL SOLUTION
645474	DS; 115KV; 2KA, 40KA; MOT-UNI-MTG; W/ ES	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SWITCH, DISCONNECT; OUTDOOR; RATED 550 KV BIL, 115 KV, 3-PHASE, 60 HZ; RATED 2000A CONTINUOUS, 40KA SHORT TIME CURRENT; MOTORIZED (ROTARY TYPE) AND MANUALLY OPERATED, THREE-POLE, GROUP-OPERATED; DESIGNED <(>&<)> SUITABLE FOR UNIVERSAL MOUNTING; CENTER BREAK UNLESS OTHERWISE SPECIFIED; WITH ATTACHEABLE EARTHING SWITCH; WITH LOCKING PROVISION TO SECURE THE SWITCH IN EITHER CLOSE OR OPEN POSITION; COMPLETE WITH TERMINAL CONNECTORS, OPERATING MECHANISM, ELECTRO-MECHANICAL INTERLOCK, AND OTHER ACCESSORIES FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED SWITCH; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
645475	DS; 230KV; 2KA, 50KA; MOT-UNI-MTG; W/ ES	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SWITCH, DISCONNECT; OUTDOOR; RATED 1050 KV BIL, 230 KV, 3-PHASE, 60 HZ; RATED 2000A CONTINUOUS, 50KA SHORT TIME CURRENT; MOTORIZED (ROTARY TYPE) AND MANUALLY OPERATED, THREE-POLE, GROUP-OPERATED; DESIGNED <(>&<)> SUITABLE FOR UNIVERSAL MOUNTING; CENTER BREAK UNLESS OTHERWISE SPECIFIED; WITH ATTACHEABLE EARTHING SWITCH; WITH LOCKING PROVISION TO SECURE THE SWITCH IN EITHER CLOSE OR OPEN POSITION; COMPLETE WITH TERMINAL CONNECTORS, OPERATING MECHANISM, AND OTHER ACCESSORIES FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED SWITCH; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
645476	DS; 230KV; 2KA, 63KA; MOT-HOR-MTG	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SWITCH, DISCONNECT; OUTDOOR; RATED 1050 KV BIL, 230 KV, 3-PHASE, 60 HZ; RATED 2000A CONTINUOUS, 63KA SHORT TIME CURRENT; MOTORIZED (ROTARY TYPE) AND MANUALLY OPERATED, THREE-POLE, GROUP-OPERATED; DESIGNED <(>&<)> SUITABLE FOR HORIZONTAL MOUNTING; CENTER BREAK UNLESS OTHERWISE SPECIFIED; WITH LOCKING PROVISION TO SECURE THE SWITCH IN EITHER CLOSE OR OPEN POSITION; COMPLETE WITH TERMINAL CONNECTORS, OPERATING MECHANISM, AND OTHER ACCESSORIES FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED SWITCH; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
645477	DS; 230KV; 2KA, 63KA; MOT-HOR-MTG; W/ ES	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SWITCH, DISCONNECT; OUTDOOR; RATED 1050 KV BIL, 230 KV, 3-PHASE, 60 HZ; RATED 2000A CONTINUOUS, 63KA SHORT TIME CURRENT; MOTORIZED (ROTARY TYPE) AND MANUALLY OPERATED, THREE-POLE, GROUP-OPERATED; DESIGNED <(>&<)> SUITABLE FOR HORIZONTAL MOUNTING; CENTER BREAK UNLESS OTHERWISE SPECIFIED; WITH ATTACHEABLE EARTHING SWITCH; WITH LOCKING PROVISION TO SECURE THE SWITCH IN EITHER CLOSE OR OPEN POSITION; COMPLETE WITH TERMINAL CONNECTORS, OPERATING MECHANISM, AND OTHER ACCESSORIES FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED SWITCH; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
645478	DS; 230KV; 2KA, 63KA; MOT-UNI-MTG	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SWITCH, DISCONNECT; OUTDOOR; RATED 1050 KV BIL, 230 KV, 3-PHASE, 60 HZ; RATED 2000A CONTINUOUS, 63KA SHORT TIME CURRENT; MOTORIZED (ROTARY TYPE) AND MANUALLY OPERATED, THREE-POLE, GROUP-OPERATED; DESIGNED <(>&<)> SUITABLE FOR UNIVERSAL MOUNTING; CENTER BREAK UNLESS OTHERWISE SPECIFIED; WITH LOCKING PROVISION TO SECURE THE SWITCH IN EITHER CLOSE OR OPEN POSITION; COMPLETE WITH TERMINAL CONNECTORS, OPERATING MECHANISM, AND OTHER ACCESSORIES FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED SWITCH; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
645479	DS; 230KV; 2KA, 63KA; MOT-UNI-MTG; W/ ES	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SWITCH, DISCONNECT; OUTDOOR; RATED 1050 KV BIL, 230 KV, 3-PHASE, 60 HZ; RATED 2000A CONTINUOUS, 63KA SHORT TIME CURRENT; MOTORIZED (ROTARY TYPE) AND MANUALLY OPERATED, THREE-POLE, GROUP-OPERATED; DESIGNED <(>&<)> SUITABLE FOR UNIVERSAL MOUNTING; CENTER BREAK UNLESS OTHERWISE SPECIFIED; WITH ATTACHEABLE EARTHING SWITCH; WITH LOCKING PROVISION TO SECURE THE SWITCH IN EITHER CLOSE OR OPEN POSITION; COMPLETE WITH TERMINAL CONNECTORS, OPERATING MECHANISM, AND OTHER ACCESSORIES FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED SWITCH; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
645480	DS; 230KV; 3KA, 63KA; MOT-HOR-MTG	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SWITCH, DISCONNECT; OUTDOOR; RATED 1050 KV BIL, 230 KV, 3-PHASE, 60 HZ; RATED 3000A CONTINUOUS, 63KA SHORT TIME CURRENT; MOTORIZED (ROTARY TYPE) AND MANUALLY OPERATED, THREE-POLE, GROUP-OPERATED; DESIGNED <(>&<)> SUITABLE FOR HORIZONTAL MOUNTING; CENTER BREAK UNLESS OTHERWISE SPECIFIED; WITH LOCKING PROVISION TO SECURE THE SWITCH IN EITHER CLOSE OR OPEN POSITION; COMPLETE WITH TERMINAL CONNECTORS, OPERATING MECHANISM, AND OTHER ACCESSORIES FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED SWITCH; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
645481	DS; 230KV; 3KA, 63KA; MOT-HOR-MTG; W/ ES	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SWITCH, DISCONNECT; OUTDOOR; RATED 1050 KV BIL, 230 KV, 3-PHASE, 60 HZ; RATED 3000A CONTINUOUS, 63KA SHORT TIME CURRENT; MOTORIZED (ROTARY TYPE) AND MANUALLY OPERATED, THREE-POLE, GROUP-OPERATED; DESIGNED <(>&<)> SUITABLE FOR HORIZONTAL MOUNTING; CENTER BREAK UNLESS OTHERWISE SPECIFIED; WITH ATTACHEABLE EARTHING SWITCH; WITH LOCKING PROVISION TO SECURE THE SWITCH IN EITHER CLOSE OR OPEN POSITION; COMPLETE WITH TERMINAL CONNECTORS, OPERATING MECHANISM, AND OTHER ACCESSORIES FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED SWITCH; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
645482	DS; 230KV; 3KA, 63KA; MOT-UNI-MTG	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SWITCH, DISCONNECT; OUTDOOR; RATED 1050 KV BIL, 230 KV, 3-PHASE, 60 HZ; RATED 3000A CONTINUOUS, 63KA SHORT TIME CURRENT; MOTORIZED (ROTARY TYPE) AND MANUALLY OPERATED, THREE-POLE, GROUP-OPERATED; DESIGNED <(>&<)> SUITABLE FOR UNIVERSAL MOUNTING; CENTER BREAK UNLESS OTHERWISE SPECIFIED; WITH LOCKING PROVISION TO SECURE THE SWITCH IN EITHER CLOSE OR OPEN POSITION; COMPLETE WITH TERMINAL CONNECTORS, OPERATING MECHANISM, AND OTHER ACCESSORIES FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED SWITCH; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
645483	DS; 230KV; 3KA, 63KA; MOT-UNI-MTG; W/ ES	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SWITCH, DISCONNECT; OUTDOOR; RATED 1050 KV BIL, 230 KV, 3-PHASE, 60 HZ; RATED 3000A CONTINUOUS, 63KA SHORT TIME CURRENT; MOTORIZED (ROTARY TYPE) AND MANUALLY OPERATED, THREE-POLE, GROUP-OPERATED; DESIGNED <(>&<)> SUITABLE FOR UNIVERSAL MOUNTING; CENTER BREAK UNLESS OTHERWISE SPECIFIED; WITH ATTACHEABLE EARTHING SWITCH; WITH LOCKING PROVISION TO SECURE THE SWITCH IN EITHER CLOSE OR OPEN POSITION; COMPLETE WITH TERMINAL CONNECTORS, OPERATING MECHANISM, AND OTHER ACCESSORIES FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED SWITCH; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS

645484	DS; 69KV; 1.2KA, 25KA; MAN-HOR-MTG; W/ES	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SWITCH, DISCONNECT; OUTDOOR; RATED 350 KV BIL, 69KV, 3-PHASE, 60 HZ; RATED 1200A CONTINUOUS, 25KA SHORT TIME CURRENT; MANUALLY OPERATED WITH SWING HANDLE, THREE-POLE, GROUP-OPERATED; DESIGNED <(>&<)> SUITABLE FOR UNIVERSAL MOUNTING; CENTER BREAK UNLESS OTHERWISE SPECIFIED; WITH LOCKING PROVISION TO SECURE THE SWITCH IN EITHER CLOSE OR OPEN POSITION; COMPLETE WITH TERMINAL CONNECTORS, OPERATING MECHANISM, AS REQUIRED ELECTRO-MECHANICAL INTERLOCK, AND OTHER ACCESSORIES FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED SWITCH; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE (SUCH AS C37.30, C37.32, <(>&<)> C37.34), IEC (SUCH AS 60129, 60265-2, <(>&<)> 62271-102), AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
645485	DS; 69KV; 1200A, 40KA; MAN-HOR-MTG	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SWITCH, DISCONNECT; OUTDOOR; RATED 350 KV BIL, 69KV, 3-PHASE, 60 HZ; RATED 1200A CONTINUOUS, 40KA SHORT TIME CURRENT; MANUALLY OPERATED WITH SWING HANDLE, THREE-POLE, GROUP-OPERATED; DESIGNED <(>&<)> SUITABLE FOR HORIZONTAL MOUNTING; CENTER BREAK UNLESS OTHERWISE SPECIFIED; WITH LOCKING PROVISION TO SECURE THE SWITCH IN EITHER CLOSE OR OPEN POSITION; COMPLETE WITH TERMINAL CONNECTORS, OPERATING MECHANISM, AS REQUIRED ELECTRO-MECHANICAL INTERLOCK, AND OTHER ACCESSORIES FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED SWITCH; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE (SUCH AS C37.30, C37.32, <(>&<)> C37.34), IEC (SUCH AS 60129, 60265-2, <(>&<)> 62271-102), AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
645486	DS; 69KV; 1.2KA, 40KA; MAN-HOR-MTG; W/ES	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SWITCH, DISCONNECT; OUTDOOR; RATED 350 KV BIL, 69KV, 3-PHASE, 60 HZ; RATED 1200A CONTINUOUS, 40KA SHORT TIME CURRENT; MANUALLY OPERATED WITH SWING HANDLE, THREE-POLE, GROUP-OPERATED; DESIGNED <(>&<)> SUITABLE FOR HORIZONTAL MOUNTING; CENTER BREAK UNLESS OTHERWISE SPECIFIED; WITH ATTACHEABLE EARTHING SWITCH; WITH LOCKING PROVISION TO SECURE THE SWITCH IN EITHER CLOSE OR OPEN POSITION; COMPLETE WITH TERMINAL CONNECTORS, OPERATING MECHANISM, AS REQUIRED ELECTRO-MECHANICAL INTERLOCK, AND OTHER ACCESSORIES FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED SWITCH; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE (SUCH AS C37.30, C37.32, <(>&<)> C37.34), IEC (SUCH AS 60129, 60265-2, <(>&<)> 62271-102), AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
645487	DS; 69KV; 1200A, 40KA; MAN-UNI-MTG	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SWITCH, DISCONNECT; OUTDOOR; RATED 350 KV BIL, 69KV, 3-PHASE, 60 HZ; RATED 1200A CONTINUOUS, 40KA SHORT TIME CURRENT; MANUALLY OPERATED WITH SWING HANDLE, THREE-POLE, GROUP-OPERATED; DESIGNED <(>&<)> SUITABLE FOR UNIVERSAL MOUNTING; CENTER BREAK UNLESS OTHERWISE SPECIFIED; WITH LOCKING PROVISION TO SECURE THE SWITCH IN EITHER CLOSE OR OPEN POSITION; COMPLETE WITH TERMINAL CONNECTORS, OPERATING MECHANISM, AS REQUIRED ELECTRO-MECHANICAL INTERLOCK, AND OTHER ACCESSORIES FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED SWITCH; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE (SUCH AS C37.30, C37.32, <(>&<)> C37.34), IEC (SUCH AS 60129, 60265-2, <(>&<)> 62271-102), AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
645488	DS; 69KV; 1.2KA, 40KA; MAN-UNI-MTG; W/ES	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SWITCH, DISCONNECT; OUTDOOR; RATED 350 KV BIL, 69KV, 3-PHASE, 60 HZ; RATED 1200A CONTINUOUS, 40KA SHORT TIME CURRENT; MANUALLY OPERATED WITH SWING HANDLE, THREE-POLE, GROUP-OPERATED; DESIGNED <(>&<)> SUITABLE FOR UNIVERSAL MOUNTING; CENTER BREAK UNLESS OTHERWISE SPECIFIED; WITH ATTACHEABLE EARTHING SWITCH; WITH LOCKING PROVISION TO SECURE THE SWITCH IN EITHER CLOSE OR OPEN POSITION; COMPLETE WITH TERMINAL CONNECTORS, OPERATING MECHANISM, AS REQUIRED ELECTRO-MECHANICAL INTERLOCK, AND OTHER ACCESSORIES FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED SWITCH; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE (SUCH AS C37.30, C37.32, <(>&<)> C37.34), IEC (SUCH AS 60129, 60265-2, <(>&<)> 62271-102), AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
645492	PANEL, P&C; FOR SSVT; 67/67N/50/51/50N	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION <(>&<)> CONTROL; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS STATION SERVICE TRANSFORMER PROTECTION <(>&<)> CONTROL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM (H X L X D) DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSIST OF ONE CUBICLE AND THE FF COMPONENTS: 1-SET OF 67/67N/50/51/50N/51N/25/27/79 RELAY, 1-LOT (AS REQUIRED ù SEE TDS FOR EXACT QTY) OF TCSR, 1-SET OF GPS SYSTEM, 1-LOT (AS REQUIRED ù SEE TDS FOR EXACT QTY) OF CONTROL SWITCHES, 1 LOT (AS REQUIRED ù SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
645493	SEAL, OIL;REAR;TRANSMISSION;HINO XCU7201	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	
645494	SEAL, OIL; FRONT; CRANKSHAFT;T VIOS 2008	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SEAL, OIL; FRONT; CRANKSHAFT; TOYOTA VIOS 2008 MODEL
645495	HOSE, FILLER NECK;UPPER; ISUZU CROSSWIND	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HOSE, FILLER NECK; UPPER; FOR ISUZU CROSSWIND
645496	LAMP, HEADLIGHT ASSY; L/H; ISUZU 4HK1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	LAMP, HEADLIGHT ASSY; L/H; ISUZU 4HK1
645497	LAMP, HEADLIGHT ASSY; R/H; ISUZU 4HK1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	LAMP, HEADLIGHT ASSY; R/H; ISUZU 4HK1
645498	OLTC, MOTOR DRIVE; 240V; ABB	LO	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	MOTOR DRIVE, ON-LOAD TAP CHANGER; TYPE BUE OR RECENT EQUIVALENT; RATED VOLTAGE AT 240V, 3 PHASE AC;125 V DC CONTROLS; 230V AC HEATING; MANUFACTURER: ABB
645499	A.C. BOX, "H"; FOR KAMUNING S/S	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SYSTEM REQUIREMENT # 230V AC, 3-PHASE, 3-WIRE, 60HZ MAIN <(>&<)> AUXILIARY LUGS REQUIREMENT "# PROVIDED WITH TWO (2) SETS OF THREE (3) MAIN TERMINAL LUGS MOUNTED ON AN INSULATOR BOARD LOCATED ON THE UPPER AND BOTTOM PART OF THE CUBICLE AS SEEN ON ""ATTACHMENT A"". THE LUGS ON THE UPPER PART SHALL BE SUITABLE FOR 1-38MM▒ INCOMING AND OUTGOING CABLE AND THE LUGS ON THE BOTTOM PART SHALL BE SUITABLE FOR 1-125MM▒ OUTGOING CABLE ON ONE SIDE AND 1-38MM▒ INSULATED CABLE ON THE OTHER SIDE AS SHOWN ON ""ATTACHMENT A"". (PLEASE INDICATE YES IF OFFER COMPLIES TO THIS REQUIREMENT)" # LUGS SHALL BE MADE OF COPPER RATED 225AMP AND SHALL WITHSTAND ALL ELECTRICAL AND MECHANICAL STRESSES OF THE SYSTEM AND THE CONNECTED CABLES (PLEASE INDICATE YES IF OFFER COMPLIES TO THIS REQUIREMENT) MCB REQUIREMENT # 1 UNIT OF 100AT/100AF, 3P # 16 UNITS OF 30AT/100AF, 2P # EACH MCB SHALL BE MOLDED CASE, BOLT-ON TYPE, RATED 10KAIC <(>&<)> 600V AC AND SHALL HAVE THERMAL OVERLOAD AND MAGNETIC OVERCURRENT TRIP MECHANISM. IT SHALL HAVE THE ARRANGEMENT AS SHOWN ON ATTACHMENT "A" (PLEASE INDICATE YES IF OFFER COMPLIES TO THIS REQUIREMENT) ENCLOSURE REQUIREMENT # NEMA - 4X (STAINLESS STEEL ENCLOSURE), AT LEAST 1.8MM THICK. NO COLOR FINISH PAINTING IS REQUIRED SINCE ENCLOSURE IS STAINLESS STEEL. # ENCLOSURE SHALL BE DEAD-FRONT TYPE WITH PROVISIONS FOR CASE GROUNDING WHERE GROUNDING LUG SUITABLE FOR 4/0 BARE COPPER WIRE SHALL BE PROVIDED. (PLEASE INDICATE YES IF OFFER COMPLIES TO THIS REQUIREMENT). NOTE: DEAD FRONT COVER SHALL BE SWING TYPE WITH TWO WINGED NUTS (I.E. DEAD FRONT COVER WITH HINGED ON THE LEFT SIDE AND TWO WINGED NUTS ON THE RIGHT SIDE). # ENCLOSURE SHALL HAVE A LOCKABLE HANDLE SIMILAR TO "A-45" LOCK WITH THREE (3) POINT LATCH MECHANISM AND WITH AT LEAST TWO (2) SETS OF KEYS (PLEASE INDICATE YES IF OFFER COMPLIES TO THIS REQUIREMENT). # PROVIDED WITH A NAMEPLATE IN WHITE BACKGROUND AND BLACK LETTERS WITH INSCRIPTION AS SHOWN BELOW (PLEASE INDICATE YES IF OFFER COMPLIES TO THIS REQUIREMENT OR SUBMIT PROPOSAL FOR OUR APPROVAL).
645500	D.C. BOX, "G"; FOR KAMUNING S/S	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SYSTEM REQUIREMENT # 125V DC, 2-WIRE MAIN <(>&<)> AUXILIARY LUGS REQUIREMENT "# PROVIDED WITH TWO (2) SETS OF TWO (2) MAIN TERMINAL LUGS MOUNTED ON AN INSULATOR BOARD LOCATED ON THE UPPER AND BOTTOM PART OF THE CUBICLE AS SEEN ON ""ATTACHMENT B"". THE LUGS ON THE UPPER PART SHALL BE SUITABLE FOR 1-38MM▒ INCOMING AND OUTGOING CABLE AND THE LUGS ON THE BOTTOM PART SHALL BE SUITABLE FOR 1- 125MM▒ OUTGOING CABLE ON ONE SIDE AND 1-38MM▒ INSULATED CABLE ON THE OTHER SIDE AS SHOWN ON ""ATTACHMENT B"". (PLEASE INDICATE YES IF OFFER COMPLIES TO THIS REQUIREMENT)" # LUGS SHALL BE MADE OF COPPER RATED 225 AMPERES, PROVIDED WITH PHASE MARKINGS, AND SHALL WITHSTAND ALL ELECTRICAL AND MECHANICAL STRESSES OF THE SYSTEM AND THE CONNECTED CABLES (PLEASE INDICATE YES IF OFFER COMPLIES TO THIS REQUIREMENT) MCB REQUIREMENT # 1 UNIT OF 100AT/100AF, 2P COMMON TRIP # 12 UNITS OF 30AT/100AF, 2P COMMON TRIP # EACH MCB SHALL BE MOLDED CASE, BOLT-ON TYPE, RATED 5KAIC AND SHALL HAVE THERMAL OVERLOAD AND MAGNETIC OVERCURRENT TRIP MECHANISM. IT SHALL HAVE THE ARRANGEMENT AS SHOWN ON ATTACHMENT "B" (PLEASE INDICATE YES IF OFFER COMPLIES TO THIS REQUIREMENT) ENCLOSURE REQUIREMENT # NEMA - 4X (STAINLESS STEEL ENCLOSURE), AT LEAST 1.8MM THICK. NO COLOR FINISH PAINTING IS REQUIRED SINCE ENCLOSURE IS STAINLESS STEEL. # ENCLOSURE SHALL BE DEAD-FRONT TYPE WITH PROVISIONS FOR CASE GROUNDING WHERE GROUNDING LUG SUITABLE FOR 4/0 BARE COPPER WIRE SHALL BE PROVIDED. (PLEASE INDICATE YES IF OFFER COMPLIES TO THIS REQUIREMENT). NOTE: DEAD FRONT COVER SHALL BE SWING TYPE WITH TWO WINGED NUTS (I.E. DEAD FRONT COVER WITH HINGED ON THE LEFT SIDE AND TWO WINGED NUTS ON THE RIGHT SIDE). # ENCLOSURE SHALL HAVE A LOCKABLE HANDLE SIMILAR TO "A-45" LOCK WITH THREE (3) POINT LATCH MECHANISM AND WITH AT LEAST TWO (2) SETS OF KEYS (PLEASE INDICATE YES IF OFFER COMPLIES TO THIS REQUIREMENT). # PROVIDED WITH A NAMEPLATE IN WHITE BACKGROUND AND BLACK LETTERS WITH INSCRIPTION AS SHOWN BELOW (PLEASE INDICATE YES IF OFFER COMPLIES TO THIS REQUIREMENT OR SUBMIT PROPOSAL FOR OUR APPROVAL).
645501	RELAY, FEEDER PROT; ALSTOM KCGG 142	UN	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	MODEL: KCGG 142 BRAND: ALSTOM CASING: 20TE VOLTAGE SUPPLY: 36 VDC VOLTAGE RATING: 24/125 VDC CURRENT RATING: 5A NO. OF UNITS: 12 EA
645503	CYLINDER, WHEEL BRAKE; FORKLIFT DP50	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CYLINDER, WHEEL BRAKE; FORKLIFT DP50 CATERPILLAR
645504	BELT, V; A 1016 LI ; 1046LW	ST	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	V BELT ù A 1016 Li 1046LW
645505	SENSOR,TEMP; ENG. COOLANT; T. ALTIS 2013	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SENSOR,TEMPERATURE; ENGINE COOLANT; FOR TOYOTA ALTIS 2013
645506	ELEMENT, FILTER AIR; N. URVAN 2016-2017	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ELEMENT, FILTER AIR; NISSAN URVAN; 2016-2017
645507	BLADE, WIPER; REAR WINDSHIELD; T. INNOVA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BLADE, WIPER; REAR WINDSHIELD; TOYOTA INNOVA
645508	PLUG, GLOW; FOR MITSUBISHI STRADA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PLUG, GLOW; FOR MITSUBISHI STRADA
645511	MCCB; 125V DC; FOR VCB TYPE; FOR ALSTOM	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	MCCB; 125V DC; FOR VCB TYPE; FOR ALSTOM/SCHNEIDER
645512	CONTACTOR, AUXILLARY;FOR VCB;FOR ALSTOM	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	CONTACTOR, AUXILLARY; FOR VCB TYPE; 6 NC <(>&<)> 2 NO; FOR ALSTOM/SCHNEIDER
645513	COIL, TRIP; 125V DC; FOR VCB; FOR ALSTOM	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	COIL, TRIP; 125V DC; FOR VCB TYPE; FOR ALSTOM/SCHNEIDER
645514	COIL, CLOSING;125V DC;FOR VCB;FOR ALSTOM	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	COIL, CLOSING; 125V DC; FOR VCB TYPE; FOR ALSTOM/SCHNEIDER

645515	BEARING, TENSIONER; BIG; T. HI-LUX	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, TENSIONER; BIG; TOYOTA HI-LUX S1004 01-01
645519	PANEL, PROT;LINE, M1/M2(87L/21) W/1-50BF	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION; PRE-WIRED; USE AS LINE PROTECTION 87L/21 W/ 50BF;FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1-SET OF 87L WITH 21/21G + 67/67N + 79/25/27 + 85 RELAY (MAIN), 1-SET OF 21/21G WITH 67/67N + 79/25/27 + 85 (BACKUP), 1- LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF TCSR, 1-50BF/62BF1/62BF2 RELAY PREFERABLY WITH 25/27/79 FUNCTION IF SYNCHRONIZING IS REQUIRED, 1-86BF LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING AND POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES,AUXILIARY RELAYS, AND TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION AND DESIGN REQUIREMENTS; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
645520	PANEL, PROT; 34.5KV BUS&CAP,W/GPS SYSTEM	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS SWGR BUS DIFFÆL <(>&<)> CAP BANK PROT; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIM; IP51 PROTECTION; RAL 7032 COLOR; CONSIST OF ONE CUBICLE AND THE FF COMPONENTS: 1-87B RELAY (LOW IMPEDANCE TYPE WITH 51 FOR CT SUPERVISION), 1-86B LOCKOUT RELAY WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1- 50/51/50N/51N RELAY WITH 59NA/59NT RELAY, 2-67/67N/50/51/50N/51N/25/27/79 RELAY, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF TCSR, 1-SET OF GPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
645521	CONVERTER; E1 TO FIBER; NR	EA	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	NR MUX-2MMD CONVERTERS 48V DC POWER INPUT ELECTRICAL INTERFACE: 120OHMS BALANCED TERMINAL TYPE CONNECTOR 2MBPS G.703 INTERFACE +/-50PPM FREQUENCY OFFSET OPTICAL INTERFACE: MEETS CCITT REC. G.652 SINGLE MODE FIBER INTERFACE 1310 WAVELENGTH >/= -6DBM TRANSMIT OUTPUT BETTER THAN -38DBM RECEIVER SENSITIVITY FC TYPE FIBER CONNECTOR.
645524	VALVE, SUCTION CONTROL; MITS. STRADA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	VALVE, SUCTION CONTROL, FOR MITSUBISHI STRADA; PN 276 (09M014607)
645526	CB CONTROL SWITCH GUARD	EA	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	THE CB CONTROL SWITCH GUARD IS AN AUXILLARY ITEM INSTALLED TO THE PISTOL GRIP TYPE CONTROL SWITCH TO AVOID FROM ACCIDENTAL OPERATION. THIS ITEM SHOULD BE SUITED/COMPATIBLE FOR BOTH OLD AND NEW TYPE OF PISTOL GRIP CONTROL SWITCHES. THE GUARD IS DESIGNED TO FLIP UP OUT OF THE WAY WHEN OPERATING THE SWITCH, ENSURING THAT THE SWITCHES ARE OPERATED WHEN ONLY NEEDED. IT SHOULD BE INSTALLED THROUGH THE TWO SCREWS ABOVE THE HANDLE OF THE EXISTING OR NEW PISTOL GRIP CONTROL SWITCH. MUST BE ORANGE IN COLOR.
645527	DISINFECTANT, LYSOL SPRAY; 510G	EA	GTCS051	CHEM/GAS & EQPT	24 BUY AS NEEDED	DISINFECTANT, LYSOL SPRAY; 510G
645528	MAIN COMPRESSOR; 115KV AEG GIS;CAESAR 40	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	MAIN COMPRESSOR, 115KV AEG GIS, CAESAR 40, 44 BARS
645529	REPAIR KIT, FOOT VALVE; ISUZU FRR 6HK1	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	REPAIR KIT, FOOT VALVE; ISUZU FRR 6HK1
645537	EVAPORATOR ASSY.; T. HILUX 2016 MODEL	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	EVAPORATOR ASSY.; FOR TOYOTA HILUX 2016 MODEL
645538	ELEMENT, OIL FILTER; FOR NISSAN NAVARRA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ELEMENT, OIL FILTER; FOR NISSAN NAVARRA
645539	PANEL, PROT; 34.5KV BUS&CAP; 1-67/67N	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS SWGR BUS DIFFÆL <(>&<)> CAP BANK PROT; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIM; IP51 PROTECTION; RAL 7032 COLOR; CONSIST OF ONE CUBICLE AND THE FF COMPONENTS: 1-87B RELAY (LOW IMPEDANCE TYPE WITH 51 FOR CT SUPERVISION), 1-86B LOCKOUT RELAY WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1- 50/51/50N/51N RELAY WITH 59NA/59NT RELAY, 1-67/67N/50/51/50N/51N/25/27/79 RELAY, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF TCSR, 1-SET OF GPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
645540	POLE; CONCRETE; 10.5M; CLASS 3A	EA	TDLS016	POLE/STRUCTURE & ACC	24 BUY AS NEEDED	POLE, CONCRETE; PRE-STRESSED; ROUND; SIZE 10.5 M (35 FT), CLASS 3A (1600 KG MINIMUM BREAKING LOAD AT TOP PULL); 238 MM TIP DIAMETER WITH 15 MM/M POLE CONICITY; MADE IN ACCORDANCE WITH MERALCO SPECIFICATION (FOR PRESTRESSED CONCRETE POLES) NO EM-DM-ST-DES-112.01 AND BOLT HOLE SPECIFICATION DWG NO POL-CONCRETE-02; WITH POLE CAP PER MERALCO DWG NO E-637-B; BUTT AND FACE MARKINGS IN ACCORDANCE WITH MERALCO DWG NO E-637- E REV 4.
645541	SWITCH, LIMIT; SIEMENS TYPE 34.5KV SWGR	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	LIMIT SWITCH FOR USE ON 34.5 KV SIEMENS TYPE 3AF AND 8DA10 SWITCHGEAR
645542	POLE; CONCRETE; 12M; CLASS 3A	EA	TDLS016	POLE/STRUCTURE & ACC	24 BUY AS NEEDED	POLE, CONCRETE; PRE-STRESSED; ROUND; SIZE 12M (40 FT), CLASS 3A (1600 KG MINIMUM BREAKING LOAD AT TOP PULL); MADE IN ACCORDANCE WITH MERALCO SPECIFICATION (FOR PRESTRESSED CONCRETE POLES) NO EM-DM-ST-DES-112.01 AND BOLT HOLE SPECIFICATION DWG NO POL-CONCRETE-03; WITH POLE CAP PER MERALCO DWG NO E-637-B; BUTT AND FACE MARKINGS IN ACCORDANCE WITH MERALCO DWG NO E-637-E REV 4.
645543	CABLE, FIBER OPTIC; LC-LC OM1; 20M	LN	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	CABLE, FIBER OPTIC; LC-LC OPTICAL MULTIMODE 1 (OM1); WAVELENGTH: 850/1300NM; CONNECTOR: LC;BUFFER MATERIAL: PVC; BUFFER OD: 900uM; JACKET MATERIAL: PLENUM; JACKET OD: 1.8uM; OPERATING TEMP:-20▒C to +70▒C; 20METER/LENGTH
645544	CABLE, FIBER OPTIC; LC-LC OM1; 25M	LN	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	CABLE, FIBER OPTIC; LC-LC OPTICAL MULTIMODE 1 (OM1); WAVELENGTH: 850/1300NM; CONNECTOR: LC;BUFFER MATERIAL: PVC; BUFFER OD: 900uM; JACKET MATERIAL: PLENUM; JACKET OD: 1.8uM; OPERATING TEMP:-20▒C to +70▒C; 25METER/LENGTH
645545	CABLE, FIBER OPTIC; LC-LC OM1; 35M	LN	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	CABLE, FIBER OPTIC; LC-LC OPTICAL MULTIMODE 1 (OM1); WAVELENGTH: 850/1300NM; CONNECTOR: LC; BUFFER MATERIAL: PVC; BUFFER OD: 900uM; JACKET MATERIAL: PLENUM; JACKET OD: 1.8uM; OPERATING TEMP:-20▒C to +70▒C; 35METER/LENGTH
645546	CABLE, FIBER OPTIC; LC-LC OM1; 45M	LN	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	CABLE, FIBER OPTIC; LC-LC OPTICAL MULTIMODE 1 (OM1); WAVELENGTH: 850/1300NM; CONNECTOR: LC; BUFFER MATERIAL: PVC; BUFFER OD: 900uM; JACKET MATERIAL: PLENUM; JACKET OD: 1.8uM; OPERATING TEMP:-20▒C to +70▒C; 45METER/LENGTH
645547	EVAPORATOR ASSY; FOR HINO FG8J	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	EVAPORATOR ASSY; FOR HINO FG8J
645548	FILTER, FUEL; SECONDARY; FOR HINO FG8J	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FILTER, FUEL; SECONDARY; FOR HINO FG8J
645549	CYLINDER, WHL ASSY; FRT UPPER; L/H; HINO	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CYLINDER, WHEEL ASSY; FRONT UPPER; L/H; HINO XZU720L
645550	CYLINDER, WHL ASSY; FRT LOWER; L/H; HINO	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CYLINDER, WHEEL ASSY; FRONT LOWER; L/H; HINO XZU720L
645551	CYLINDER, WHL ASSY; FRT UPPER; R/H; HINO	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CYLINDER, WHEEL ASSY; FRONT UPPER; R/H; HINO XZU720L
645552	CYLINDER, WHL ASSY; FRT LOWER; R/H; HINO	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CYLINDER, WHEEL ASSY; FRONT LOWER; R/H; HINO XZU720L
645553	CUP, WHEEL CYLINDER; 1-3/16; RING TYPE	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CUP, WHEEL CYLINDER; 1-3/16; RING TYPE; SC-40493R
645554	RELAY, LINE DIFF; SEL 311L; 5A	UN	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	SEL 0311L13CC4254X1XX RELAY. CURRENT DIFFERENTIAL RELAY AND BACKUP DISTANCE PROTECTION. SPECIFICATIONS: 1. POWER SUPPLY: 125/250VDC; 125/250VAC/60HZ 2. CHX: 850NM C37.94 3. CHY: 850NM C37.94 4. LOGIC INPUT: 125VDC 5. VOLTS AC: 150 WYE 6. AMPS AC: 5-PH, 5-N 7. FIRMWARE: STANDARD WITH IMPROVED FUNCTIONS, SINGLE-POLE DIFFERENTIAL, AND SINGLE-POLE ZONE 1 DISTANCE BACKUP PROTECTION 8. MOUNTING: 3U HORIZONTAL RACK MOUNT 9. COMMUNICATIONS PROTOCOL: SERIAL DNP3 LEVEL 2 SLAVE
645555	CONNECTOR, DB25 FEMALE; W/ HARD CASING	EA	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	CONNECTOR, DB25 FEMALE, WITH HARD CASING
645556	PANEL, PROT; 230KV/115KV PXF (M1&M2)	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS PXF PROT <(>&<)> (M1 <(>&<)>M2); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF TWO CUBICLES AND THE FF COMPONENTS: 2-87T/50/51/50N/51N/51G/64/24/87TN RELAY, 1-50/51/81 RELAY, 1-51G RELAY, 1-50BF/62BF1/62BF2 RELAY PREFERABLY WITH 25/27/79 FUNCTION IF SYNCHRONIZING IS REQUIRED,1 LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF TCSR, 1-86BF <(>&<)> 2-86T LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 3-UNITS OF I/O BOARD, 1 UNIT OF BCU, 2-TIMER (0- 30MIN SETTING RANGE),á1 UNIT OF GPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE- BID MEETING TECHNICAL AGREEMENTS
645557	TANK, AIR; ASSY.; ISUZU FRR 6HK1	AY	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TANK, AIR; ASSY.; ISUZU FRR 6HK1
645558	SEAL, OIL; REAR; TRANSMISSION; NISSAN UD	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SEAL, OIL; REAR; TRANSMISSION; P/N 75X58X9; FOR NISSAN UD;
645559	SWITCH, PUSH BUTTON; SPST; NORMALLY OPEN	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SWITCH, PUSH BUTTON; SPST; NORMALLY OPEN; PN 0594-10003; FOR ALTEC DM47 DIGGER DERRICK TRUCK
645560	ADJUSTER, VALVE LASH; HILUX 2017 MODEL	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ADJUSTER, VALVE LASH; PN 13750-OE010; FOR TOYOTA HILUX 2017 MODEL
645561	BUCKET, WATER; CONICAL; SIZE 12"	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	BUCKET, WATER; CONICAL; SIZE 12" TOP DIAMETER
645562	BELT, ALTERNATOR; 17X1515; TADANO CRANE	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ALTERNATOR BELT FOR TADANO CRANE 17 X1515 LA BRAND NAME CONTINENTAL FOR CRANE
645563	DISC, BRAKE PAD; TOYOTA VIOS 2016 MODEL	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DISC, BRAKE PAD; TOYOTA VIOS MODEL 2016
645564	DISC, BRAKE PAD; TOYOTA VIOS 2015	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DISC, BRAKE PAD; TOYOTA VIOS 2015
645565	FILTER, FUEL; TOYOTA HILUX 2015	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FILTER, FUEL; TOYOTA HILUX 2015
645566	BELT, ALTERNATOR; CRANE KATO; V17X1650	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BELT, ALTERNATOR; FOR CRANE KATO; SIZE V17X1650
645567	PLUG, SPARK; TOYOTA VIOS 2016 MODEL	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PLUG, SPARK; TOYOTA VIOS 2016 MODEL
645570	BULB, LED; 9W; 230VAC; 720 LUMENS; COOL	ST	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	BULB, LED; 9W; 230VAC; 720 LUMENS; COOL DAYLIGHT
645571	BULB, LED; 7W; 230VAC; 500 LUMENS;DLIGHT	ST	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	BULB, LED; 7W; 230VAC; 500 LUMENS; DAYLIGHT
645572	BULB, LED; 3W; 230VAC;240-320 LUMENS; WW	ST	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	BULB, LED; 3W; 230VAC;240-320 LUMENS; WARM WHITE
645573	CLAMP; STEEL;672MM; FOR COMMS ALLEY ARM	ST	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	CLAMP; STEEL; 672MM DIA; FOR USE IN ATTACHMENT OF COMMUNICATION ALLEY ARM ON 27.5M REGULAR STL STEEL POLE; MADE IN ACCORDANCE TO MERALCO STANDARD DRAWING CVL0-71903
645574	CLAMP, STEEL;756MM; FOR COMMS ALLEY ARM	ST	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	CLAMP; STEEL; 756MM DIA; FOR USE IN ATTACHMENT OF COMMUNICATION ALLEY ARM ON 32M REGULAR STL STEEL POLE; MADE IN ACCORDANCE TO MERALCO STANDARD DRAWING CVL0-71903
645575	CLAMP; STEEL;1055MM; FOR COMMS ALLEY ARM	ST	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	CLAMP; STEEL; 1055MM DIA; FOR USE IN ATTACHMENT OF COMMUNICATION ALLEY ARM ON 27.5M SELF-SUPPORT STL STEEL POLE; MADE IN ACCORDANCE TO MERALCO STANDARD DRAWING CVL0-71903
645576	CLAMP; STEEL;1269MM; FOR COMMS ALLEY ARM	ST	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	CLAMP; STEEL; 1269MM DIA; FOR USE IN ATTACHMENT OF COMMUNICATION ALLEY ARM ON 32M SELF-SUPPORT STL STEEL POLE; MADE IN ACCORDANCE TO MERALCO STANDARD DRAWING CVL0-71903

645579	PANEL, CONTROL; SWITCHYARD BAY; RING BUS	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, CONTROL; PRE-WIRED; USE AS SWITCHYARD BAY CONTROL FOR A RING BUS CONFIGURATION; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIM; IP51 PROTECTION; RAL 7032 COLOR; COMPLETE WITH MIMIC; CONSIST OF TWO CUBICLES AND THE FF COMPONENTS: 1 LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF CONTROL SWITCH WITH RED AND GREEN LAMP, 1 LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF SEMAPHORE INDICATOR FOR ES, 1 LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF SEMAPHORE INDICATOR FOR DS, 1- LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF 43R, 1-LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF 43RX, 1-SET OF DC AND AC ANNUNCIATOR CKTS, 1-SET OF PANEL HEATER CKT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LTG <(>&<)> POWER CKT, AND 1-LOT OF MCB'S, ANCILLARY AND AUXILIARY EQUIPMENT, <(>&<)> TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
645580	GIS, 34.5 KV; 2M+6F; 1X3PHSSXF; CT-5A	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SWITCHGEAR ASSEMBLY, SF6 GASINSULATED; FULL GIS - BUS IS ALSOGAS INSULATED (GIS); RATED34.5KV, 1600A CONTINUOUS, 16KASHORT TIME WITHSTAND CURRENT@ 3 SEC, 170KV BIL, 60HZ FORINDOOR APPLICATION; SINGLEBUSBAR SYSTEM WITH THENECESSARY ACCESSORIES (BUSPTÆS, FEEDER CT'S WITH 5ASECONDARY RATING, BUS RISER,ISOLATING/EARTHING SWITCHES,CONTROL/MARSHALLING CUBICLE,ETC), AND CIRCUIT BREAKERS: 2-MAIN CBÆS (INCOMER <(>&<)> BUS TIE) <(>&<)> 6-FEEDER CBÆS (4 FEEDERS, 1CAPACITOR BANK, AND 1 FORSTATION SERVICE TRANSFORMER);WITH 1 X THREE PHASE STATIONSERVICE TRANSFORMER AND ITSNECESSARY ACCESSORIES (FUSEAND ISOLATING SWITCH IF NEEDED)TO BE INSTALLED IN A SEPARATEROOM; MADE IN ACCORDANCE WITH THE LATEST APPLICABLECOPY OF MERALCO SPECIFICATION;IN COMPLIANCE WITH THETECHNICAL DATA SHEET (TDS) <(>&<)>PRE-BID MINUTES OF MEETINGTECHNICAL REQUIREMENTS
645581	GIS, 34.5KV; 2M+6F;1X3PHSSXF;CT-5A;NO BR	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SWITCHGEAR ASSEMBLY, SF6 GASINSULATED; FULL GIS - BUS IS ALSOGAS INSULATED (GIS); RATED34.5KV, 1600A CONTINUOUS, 16KASHORT TIME WITHSTAND CURRENT@ 3 SEC, 170KV BIL, 60HZ FORINDOOR APPLICATION; SINGLEBUSBAR SYSTEM WITH THENECESSARY ACCESSORIES (BUSPTÆS, FEEDER CT'S WITH 5ASECONDARY RATING,ISOLATING/EARTHING SWITCHES,CONTROL/MARSHALLING CUBICLE,ETC), AND CIRCUIT BREAKERS: 2-MAIN CBÆS (INCOMER <(>&<)> BUS TIE) <(>&<)> 6- FEEDER CBÆS (4 FEEDERS, 1CAPACITOR BANK, AND 1 FORSTATION SERVICE TRANSFORMER);WITH 1 X THREE PHASE STATIONSERVICE TRANSFORMER AND ITSNECESSARY ACCESSORIES (FUSEAND ISOLATING SWITCH IF NEEDED)TO BE INSTALLED IN A SEPARATEROOM; MADE IN ACCORDANCEWITH THE LATEST APPLICABLECOPY OF MERALCO SPECIFICATION;IN COMPLIANCE WITH THETECHNICAL DATA SHEET (TDS) <(>&<)>PRE-BID MINUTES OF MEETINGTECHNICAL
645582	CB, MINIATURE; 2P; 6A; W/ AUX. CONTACT	ST	TDLS017	LINE PROTECTION	24 BUY AS NEEDED	CIRCUIT BREAKER, MINIATURE; DOUBLE POLE; 6 AMPERE RATED CARRYING CAPACITY; TYPE C; 10KA SHORT CIRCUIT BREAKING CAPACITY; APPROVED EQUIVALENT: ABB CAT. NOS. S252-C6. WITH AUXILIARY CONTACT; 1 NO/1 NC; RATED 1 AMP AT 130VDC
645583	CB, MINIATURE; 2P; 20A; W/ AUX. CONTACT	ST	TDLS017	LINE PROTECTION	24 BUY AS NEEDED	CIRCUIT BREAKER, MINIATURE; DOUBLE POLE; 20 AMPERE RATED CARRYING CAPACITY; TYPE C; 10KA SHORT CIRCUIT BREAKING CAPACITY; APPROVED EQUIVALENT: ABB CAT. NOS. S202M-B20UC. WITH AUXILIARY CONTACT; 1 NO/1 NC; RATED 1 AMP AT 130VDC
645584	CLUTCH, OUTPUT; SECONDARY KIT; HINO	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CLUTCH, OUTPUT; SECONDARY KIT; HINO
645585	SEAL, OIL; CRANKSHAFT; REAR; ISUZU 4HK1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SEAL, OIL; CRANKSHAFT; REAR; ISUZU 4HK1
645586	BRAKE SHOE, HANDBRAKE; ISUZU 4HK1	AY	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BRAKE SHOE, HANDBRAKE; ISUZU 4HK1
645587	PUMP, FUEL FEED; ASSY.; ISUZU CROSSWIND	AY	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PUMP, FUEL FEED; ASSY.; ISUZU CROSSWIND
645588	PANEL, PROT; 115KV LINE; 2-87L	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION; PRE-WIRED; USE AS LINE PROTECTION; 2-87L WITH 50BF PANEL, PROTECTION; PRE-WIRED; USE AS LINE PROTECTION (2-87L W/ 50BF); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 2-SETS OF 87L WITH 21/21G + 67/67N + 79/25/27 + 85 RELAY, 1 - LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF TCSR, 2-50BF/62BF1/62BF2 RELAY PREFERABLY WITH 25/27/79 FUNCTION IF SYNCHRONIZING IS REQUIRED, 2- 86BF LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF 43R, 1-LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF 43RX, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING AND POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, AND TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION AND DESIGN REQUIREMENTS; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
645591	BEARING, WHEEL HUB; FRT; OUTER; HINO 300	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, WHEEL HUB; FRONT; OUTER HINO 300 WU302L
645592	BEARING, WHEEL HUB; FRT; INNER; HINO 300	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, WHEEL HUB; FRONT; INNER HINO 300 WU302L
645593	SEAL, OIL; WHEEL HUB; FRT; HINO 300	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SEAL, OIL; WHEEL HUB; FRONT; HINO 300 WU302L NOK # 68-90-10
645594	CABLE, SPIRAL ASSY; T. INNOVA 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CABLE, SPIRAL ASSY; FOR TOYOTA INNOVA 2019
645595	CABLE, SPIRAL ASSY; T. ALTIS 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CABLE, SPIRAL ASSY; FOR TOYOTA ALTIS 2019
645596	CABLE, SPIRAL ASSY; T. VIOS 2014	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CABLE, SPIRAL ASSY; FOR TOYOTA VIOS 2014
645597	CABLE, SPIRAL ASSY; T. VIOS 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CABLE, SPIRAL ASSY; FOR TOYOTA VIOS 2019
645598	CABLE, SPIRAL ASSY; T. HILUX 2015	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CABLE, SPIRAL ASSY; FOR TOYOTA HILUX 2015
645599	CABLE, SPIRAL ASSY; T. HILUX 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CABLE, SPIRAL ASSY; FOR TOYOTA HILUX 2019
645600	O-RING, WHEEL TIRE; 16.00 X 25	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	O-RING, WHEEL TIRE; 16.00 X 25
645602	CABLES & WIRES;NON-MECO;INSULATED;RETURN	M	TDLS023	WIRES & CABLES	24 BUY AS NEEDED	NON-MECO STANDARD WIRES AND CABLES; INSULATED; FOR PROPERTY RETURNS USE ONLY
645603	CABLES & WIRES; NON-MECO; BARE; RETURNS	M	TDLS023	WIRES & CABLES	24 BUY AS NEEDED	NON-MECO STANDARD WIRES AND CABLES; BARE; FOR PROPERTY RETURNS USE ONLY
645623	CONTROLLER, LOWER CHARGER; PN 5C00268000	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CONTROLLER, LOWER CHARGER; PN 5C00268000; FOR AICHI SH15B BASKET TRUCK
645624	CONTROLLER, UPPER CHARGER; PN 5C00268000	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CONTROLLER, UPPER CHARGER; PN 5C00268000; FOR AICHI SH15B BASKET TRUCK
645627	ROD, CONDUIT; 9MMX200MM; FRP DUCT RODDER	EA	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	DUCT RODDER: FIBERGLASS CORE, AND ABS LAYER LENGTH: 9MM X 200MM
645629	FUEL PUMP ASSY.; MITS. ADVENTURE	AY	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FUEL PUMP ASSY.; MITSUBISHI ADVENTURE
645651	RECLOSER UNIT; 1-PH; 15KV; 800A; G&W	EA	TDLS017	LINE PROTECTION	24 BUY AS NEEDED	RECLOSER UNIT, CONVENTIONAL TYPE; POLE MOUNTED TYPE; FOR OUTDOOR APPLICATION; APPLICABLE FOR PROTECTION OF SINGLE-PHASE OVERHEAD DISTRIBUTION CIRCUITS WITH 13.8KV AND BELOW SYSTEM VOLTAGE; RATED NOMINAL 15KV CLASS; 800A CONTINUOUS CURRENT; MINIMUM RATED INTERRUPTING CAPACITY OF 12.5KA SYM.; 110KV BIL; 60 HZ; 10,000 MECHANICAL OPERATING DUTY; RECLOSER POLE IS MADE FROM SOLID DIELECTRIC INSULATION (SDI) EACH WITH EMBEDDED VACUUM INTERRUPTER AND INTEGRATED CURRENT TRANSFORMER PER PHASE; LIGHT GRAY COLORED RECLOSER TANK EQUIPPED WITH MAGNETIC ACTUATOR FOR SWITCHING MECHANISM; EQUIPPED WITH POSITION INDICATOR THAT INDICATES ITS OPEN OR CLOSED STATUS POSITION, MECHANICAL OPERATION COUNTER AND A MANUAL LOCKOUT HANDLE OR LEVER FOR MANUAL TRIPPING; INCLUDES TERMINAL LUG CONNECTORS, POLE MOUNTING FRAME AND BUSHING COVERS (WILDLIFE INTRUSION PROTECTOR) FOR UPPER AND LOWER CONNECTIONS; INTENDED USE IN TANDEM WITH A RECLOSER ELECTRONIC CONTROLLER OR CONTROL; MANUFACTURED AND TESTED IN ACCORDANCE WITH THE LATEST REVISION OF IEEE/ANSI C37.60, IEEE/ANSI C37.41 <(>&<)> IEC 62271 STANDARDS; DESIGNED <(>&<)> MANUFACTURED IN ACCORDANCE WITH MERALCO SPECIFICATIONS SP-DDC-223.04; APPROVED EQUIVALENT: G<(>&<)>W ELECTRIC CO. VIPER-SP WITH CAT. NO. VIP378ER-12-SP (RECLOSER UNIT ONLY)
645652	RECLOSER CTRL; 1-PH; 15KV; 800A G&W SEL	EA	TDLS017	LINE PROTECTION	24 BUY AS NEEDED	CONTROLLER, FOR SINGLE-PHASE REMOTE-CONTROLLED LINE RECLOSER (RCLR); MICROPROCESSOR-BASED ELECTRONIC CONTROL EQUIPPED WITH A RELAY MODULE DEVICE SEL 351RS-KESTREL; SCADA READY VIA DNP 3.0 PROTOCOL LEVEL 2; A MENU DRIVEN CONTROL PANEL USING KEYPAD ENTRY SYSTEM WITH LCD DISPLAY; WITH MANUAL OPEN (OR TRIP) AND CLOSED PUSHBUTTONS; EQUIPPED WITH LED STATUS INDICATORS AND FUNCTION KEYS; PROGRAMMABLE AND SELECTABLE PROTECTION PROFILES AND VARIOUS USER CONFIGURABLE TCC FOR PROTECTION SETTING; INCLUDES METERING, AND EVENT RECORDING, EQUIPPED WITH RS-232 CONNECTOR FOR COMMUNICATION DATA PORT; HOUSED IN WEATHER-RESISTANT NEMA 3 (IEC IP-54) STEEL ENCLOSURE; POLE-MOUNTED; 60HZ; DUAL POWER SOURCE WITH 230VAC SUPPLY VOLTAGE AS ITS MAIN POWER SOURCE WHILE DC BATTERY AS BACKUP POWER SUPPLY; FOR USE IN TANDEM WITH G<(>&<)>W ELECTRIC CO. VIPER-S RECLOSER UNITS RATED 15.5KV 800A; INCLUDES A 14-PIN CONTROL CABLE WITH A MINIMUN LENGTH OF 7 METERS, 2-PIN AC SUPPLY CABLE AND 8-PIN VOLTAGE SENSOR CABLE, 24 VOLTS OUTPUT VOLTAGE DC BATTERY AND DOCUMENT MANUALS; CABINET DOOR HAS PROVISION FOR PADLOCKING SYSTEM; MANUFACTURED AND TESTED IN ACCORDANCE WITH THE LATEST REVISION OF IEEE/ANSI C37.60, C37.41, C37.61, C37.85, C37.90.1 AND IEC 62271 STANDARDS REFER TO SCADA RCLR TECHNICAL DATA SHEET FOR COMPLETE SCADA TECHNICAL SPECIFICATIONS; DESIGNED <(>&<)> MANUFACTURED IN ACCORDANCE WITH MERALCO SPECIFICATIONS SP- DDC-223.04; APPROVED EQUIVALENT: G<(>&<)>W ELECTRIC CO. VIPER-SP SEL351RS KESTREL RECLOSER CONTROL.
645653	RECLOSER UNIT; 1-PH; 38KV; 800A; G&W	EA	TDLS017	LINE PROTECTION	24 BUY AS NEEDED	RECLOSER UNIT, CONVENTIONAL TYPE; POLE MOUNTED TYPE; FOR OUTDOOR APPLICATION; APPLICABLE FOR PROTECTION OF SINGLE-PHASE OVERHEAD DISTRIBUTION CIRCUITS WITH 34.5/19.92KV WYE GROUNDED SYSTEM VOLTAGE; RATED NOMINAL 38KV CLASS; 800A CONTINUOUS CURRENT; MINIMUM RATED INTERRUPTING CAPACITY OF 12.5KA SYM.; 150KV BIL; 60 HZ; 10,000 MECHANICAL OPERATING DUTY; RECLOSER POLE IS MADE FROM SOLID DIELECTRIC INSULATION (SDI) EACH WITH EMBEDDED VACUUM INTERRUPTER AND INTEGRATED CURRENT TRANSFORMER; LIGHT GRAY COLORED RECLOSER TANK EQUIPPED WITH MAGNETIC ACTUATOR FOR SWITCHING MECHANISM; EQUIPPED WITH POSITION INDICATOR THAT INDICATES ITS OPEN OR CLOSED STATUS POSITION, MECHANICAL OPERATION COUNTER AND A MANUAL LOCKOUT HANDLE OR LEVER FOR MANUAL TRIPPING; INCLUDES TERMINAL LUG CONNECTORS, POLE MOUNTING FRAME AND BUSHING COVERS (WILDLIFE INTRUSION PROTECTOR) FOR UPPER AND LOWER CONNECTIONS PER PHASE; INTENDED USE IN TANDEM WITH A RECLOSER ELECTRONIC CONTROLLER OR CONTROL; MANUFACTURED AND TESTED IN ACCORDANCE WITH THE LATEST REVISION OF IEEE/ANSI C37.60, IEEE/ANSI C37.41 <(>&<)> IEC 62271 STANDARDS; DESIGNED <(>&<)> MANUFACTURED IN ACCORDANCE WITH MERALCO SPECIFICATIONS SP-DDC-223.04; APPROVED EQUIVALENT: G<(>&<)>W ELECTRIC CO. VIPER-SP WITH CAT. NO. VIP398ER-12-SP (RECLOSER UNIT ONLY)

645654	RECLOSER CTRL; 1-PH; 38KV; 800A G&W SEL	EA	TDLS017	LINE PROTECTION	24 BUY AS NEEDED	CONTROLLER, FOR SINGLE-PHASE REMOTE-CONTROLLED LINE RECLOSER (RCLR); MICROPROCESSOR-BASED ELECTRONIC CONTROL EQUIPPED WITH A RELAY MODULE DEVICE SEL 351RS-KESTREL; SCADA READY VIA DNP 3.0 PROTOCOL LEVEL 2; A MENU DRIVEN CONTROL PANEL USING KEYPAD ENTRY SYSTEM WITH LCD DISPLAY; WITH MANUAL OPEN (OR TRIP) AND CLOSED PUSHBUTTONS; EQUIPPED WITH LED STATUS INDICATORS AND FUNCTION KEYS; PROGRAMMABLE AND SELECTABLE PROTECTION PROFILES AND VARIOUS USER CONFIGURABLE TCC FOR PROTECTION SETTING; INCLUDES METERING, AND EVENT RECORDING, EQUIPPED WITH RS-232 CONNECTOR FOR COMMUNICATION DATA PORT; HOUSED IN WEATHER-RESISTANT NEMA 3 (IEC IP-54) STEEL ENCLOSURE; POLE-MOUNTED; 60HZ; DUAL POWER SOURCE WITH 230VAC SUPPLY VOLTAGE AS ITS MAIN POWER SOURCE WHILE DC BATTERY AS BACKUP POWER SUPPLY; FOR USE IN TANDEM WITH G<(>&<)>W ELECTRIC CO. VIPER-S RECLOSER UNITS RATED 15.5KV 800A; INCLUDES A 14-PIN CONTROL CABLE WITH A MINIMUN LENGTH OF 7 METERS, 2-PIN AC SUPPLY CABLE AND 8-PIN VOLTAGE SENSOR CABLE, 24 VOLTS OUTPUT VOLTAGE DC BATTERY AND DOCUMENT MANUALS; CABINET DOOR HAS PROVISION FOR PADLOCKING SYSTEM; MANUFACTURED AND TESTED IN ACCORDANCE WITH THE LATEST REVISION OF IEEE/ANSI C37.60, C37.41, C37.61, C37.85, C37.90.1 AND IEC 62271 STANDARDS REFER TO SCADA RCLR TECHNICAL DATA SHEET FOR COMPLETE SCADA TECHNICAL SPECIFICATIONS; DESIGNED <(>&<)> MANUFACTURED IN ACCORDANCE WITH MERALCO SPECIFICATIONS SP- DDC-223.04; APPROVED EQUIVALENT: G<(>&<)>W ELECTRIC CO. VIPER-SP SEL351RS KESTREL RECLOSER CONTROL.
645655	GALVANIZED, PIPE; 10'-4" LONG;1-1/4" IPS	EA	TDSS010	STL & S/S HARDWARES	24 BUY AS NEEDED	1-1/4" IPS GALVANIZED PIPE 10'-4" LONG, COMPONENT FOR LOAD INTERRUPTING SWITCH; APPROVED EQUIVALENT: S<(>&<)>C ALDUTI-RUPTER PARTS CAT. NO. 1011-004-4
645656	GALVANIZED PIPE;10'-4"THREAD; 1-1/4" IPS	EA	TDSS010	STL & S/S HARDWARES	24 BUY AS NEEDED	1-1/4" IPS GALVANIZED PIPE 10'-4" LONG (THREADED AT ONE END), COMPONENT FOR LOAD INTERRUPTING SWITCH; APPROVED EQUIVALENT: S<(>&<)>C ALDUTI-RUPTER PARTS CAT. NO. 1011-004-3
645657	GALVANIZED PIPE; 10'-4" LONG; 1-1/2" IPS	EA	TDSS010	STL & S/S HARDWARES	24 BUY AS NEEDED	1-1/2" IPS GALVANIZED PIPE 10'-4" LONG, COMPONENT FOR LOAD INTERRUPTING SWITCH; APPROVED EQUIVALENT: S<(>&<)>C ALDUTI-RUPTER PARTS CAT. NO. 1011-010-9
645658	ROD, GUIDE ASSEMBLY; PARTS CAT.# VU-998	EA	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	ROD GUIDE ASSEMBLY, COMPONENT FOR LOAD INTERRUPTING SWITCH; APPROVED EQUIVALENT: S<(>&<)>C ALDUTI-RUPTER PARTS CAT. NO. VU-998
645659	ROD, GUIDE ASSEMBLY; ADJUSTABLE	EA	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	ROD GUIDE ASSEMBLY (ADJUSTABLE), COMPONENT FOR LOAD INTERRUPTING SWITCH; APPROVED EQUIVALENT: S<(>&<)>C ALDUTI-RUPTER PARTS CAT. NO. VU-1001
645660	PIPE, GUIDE ASSEMBLY;1 1/2/GUIDE BEARING	EA	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	PIPE GUIDE ASSEMBLY û 1 1/2/GUIDE BEARING ASSEMBLY, COMPONENT FOR LOAD INTERRUPTING SWITCH; APPROVED EQUIVALENT: S<(>&<)>C ALDUTI-RUPTER PARTS CAT. NO. VU-865-1
645661	RIGID, COUPLING ASSEMBLY; CAT.#SAT-31516	EA	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	RIGID COUPLING ASSEMBLY, COMPONENT FOR LOAD INTERRUPTING SWITCH; APPROVED EQUIVALENT: S<(>&<)>C ALDUTI-RUPTER PARTS CAT. NO. SAT-31516
645662	UNIVERSAL COUPLING; PIPE TO SWITCH BEARI	EA	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	UNIVERSAL COUPLING (PIPE TO SWITCH BEARING), COMPONENT FOR LOAD INTERRUPTING SWITCH; APPROVED EQUIVALENT: S<(>&<)>C ALDUTI-RUPTER PARTS CAT. NO. SDA-10150
645663	UNIVERSAL COUPLING; CAT. # SDA-10095	EA	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	UNIVERSAL COUPLING, COMPONENT FOR LOAD INTERRUPTING SWITCH; APPROVED EQUIVALENT: S<(>&<)>C ALDUTI-RUPTER PARTS CAT. NO. SDA-10095
645664	RECIPROCATING, OPERATING; HANDLE ASSY.	EA	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	RECIPROCATING OPERATING HANDLE ASSEMBLY û 1 1/4 IPS / HANDLE ASSEMBLY, COMPONENT FOR LOAD INTERRUPTING SWITCH; APPROVED EQUIVALENT: S<(>&<)>C ALDUTI- RUPTER PARTS CAT. NO. SA-38588
645665	HANDLE, ASSEMBLY; 1-1/2" NPS	EA	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	HANDLE ASSEMBLY 1-1/2" NPS, COMPONENT FOR LOAD INTERRUPTING SWITCH; APPROVED EQUIVALENT: S<(>&<)>C ALDUTI-RUPTER PARTS CAT. NO. SDA-10185
645666	INTERRUPTER, ASSY; KIT 25/34.5KV 1200A	EA	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	INTERRUPTER ASSEMBLY KIT 25/34.5KV 1200A CYPOXY TYPE VERTICAL-BREAK SWITCHES, COMPONENT FOR LOAD INTERRUPTING SWITCH; APPROVED EQUIVALENT: S<(>&<)>C ALDUTI-RUPTER PARTS CAT. NO. SA-42789R1
645667	STATIONARY CONTACT; 25/34.5 KV 1200 A	EA	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	25/34.5 KV 1200 A STATIONARY CONTACT, COMPONENT FOR LOAD INTERRUPTING SWITCH; APPROVED EQUIVALENT: S<(>&<)>C ALDUTI-RUPTER PARTS CAT. NO. SA-42788
645668	BLADE, ASSEMBLY; 25/34.5 KV 1200 A	EA	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	25/34.5 KV 1200 A BLADE ASSEMBLY, COMPONENT FOR LOAD INTERRUPTING SWITCH; APPROVED EQUIVALENT: S<(>&<)>C ALDUTI-RUPTER PARTS CAT. NO. SA-42782- 1R1
645669	FLEXIBLE, GROUND STRAP; CAT. # SA-30996	EA	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	FLEXIBLE GROUND STRAP, COMPONENT FOR LOAD INTERRUPTING SWITCH; APPROVED EQUIVALENT: S<(>&<)>C ALDUTI-RUPTER PARTS CAT. NO. SA-30996
645671	CABLE; CONTROL; 7C-12 AWG; CU; ARMOURED	M	TDSS013	WIRES & CABLES	24 BUY AS NEEDED	CABLE, CONTROL; COPPER; SIZE AWG NO 12 (4MM2); CONCENTRIC-LAY-STRANDED, BARE OR COATED; 7-CONDUCTOR; CORE INSULATION IS COLOR CODED AND POLYVINYL CHLORIDE (PVC), SHEAT INSIDE IS PVC, SHEAT OUTSIDE IS TRANSPARENT PVC; ARMOURING IS GALVANIZED STEEL WIRE BRAID; FOR 600 V SERVICE IN DUCTS OR CONDUITS OR TRAYS; AERIAL AND DIRECT BURIAL INSTALLATIONS; SIMILAR TO VOKA-FLEX-SY-JZ/OZ OR APPROVED EQUIVALENT
645672	CABLE; CONTROL; 4C-14 AWG; CU; ARMOURED	M	TDSS013	WIRES & CABLES	24 BUY AS NEEDED	CABLE, CONTROL; COPPER; SIZE AWG NO 14 (2.5MM2); CONCENTRIC-LAY- STRANDED, BARE OR COATED; 4-CONDUCTOR; CORE INSULATION IS COLOR CODED AND POLYVINYL CHLORIDE (PVC), SHEAT INSIDE IS PVC, SHEAT OUTSIDE IS TRANSPARENT PVC; ARMOURING IS GALVANIZED STEEL WIRE BRAID; FOR 600 V SERVICE IN DUCTS OR CONDUITS OR TRAYS; AERIAL AND DIRECT BURIAL INSTALLATIONS; SIMILAR TO VOKA-FLEX-SY-JZ/OZ OR APPROVED EQUIVALENT
645674	RTU, I/O MODULE; CONTROL BOARD	AY	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	RTU I/O MODULE; ORION I/O; 64 DISCRETE OUTPUT POINTS, NORMALLY OPEN CONTACTS, MAKE: 30A, CONTINUOUS CARRY: 10A, 125VDC; ETHERNET PORTS FOR IP COMMUNICATION, SERIAL PORTS FOR RS232 AND RS485 WITH 9600 TO 57600 BAUD 8BIT DATA; DNP3.0 PROTOCOL; POWER SUPPLY FOR 54VDC; 19INCH RACK MOUNTED; -40 TO +70 DEG C OPERATING TEMPERATURE; APPROVED EQUIVALENT
645675	BATTERY, DAS UPS; 306 AH, 12 VDC	AY	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	BATTERY, DAS UPS; 306 WATTS PER CELL, 12VDC; NON-SPILLABLE AND LEAK- PROOF VALVE-REGULATED LEAD ACID (VRLA); MAINTENANCE-FREE; ABSORBED GLASS MAT (AGM); FLOAT CHARGING VOLTAGE: 1.67 VPC @ 25C, 13.5~13.8 VPU @ 25 DEG. C; LOW GAS EMISSION; SERVICE LIFE FOR FLOAT APPLICATION: 10 YEARS @ 20C; DIMENSIONS (NOT TO EXCEED): 260(L) X 174(W) X 224(H) MM; FLAME RETARDANT CASING AS PER UL94 V-0; COPPER ALLOY FEMALE TERMINALS COMPATIBLE WITH 6MM LUGS: F-M6; BATTERY LIFTING HANDLE MUST BE PROVIDED; APPROVED EQUIVALENTS: GNB SPRINTER S12V300 (F), P/N: NASR120300HP0FA.
645676	EVAPORATOR, FAN MOTOR; CARRIER; 1PH,220V	ST	GTCS052	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	EVAPORATOR FAN MOTOR; CARRIER; 1PH, 220V-230V, 160W, 1.31 A, 2.3 A - LRA, 60HZ; MODEL# YDK-160-8BI (YDK-160-8B-3)
645677	EVAPORATOR, FAN MOTOR; MIDEA; 1PH, 220V	ST	GTCS052	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	EVAPORATOR FAN MOTOR; MIDEA; 1PH, 220V- 230V, 120W, 2.0 A, 2.6 A - LRA, 60 HZ MODEL# YDK-120-8E (YDK-120-88-3)
645678	CONDENSER, FAN MOTOR; MIDEA; 1PH, 220V	ST	GTCS052	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	CONDENSER FAN MOTOR; MIDEA; 1PH, 220V- 230V, 1.36 A, 180W, 2.0 A - LRA, 60 HZ
645679	CAPACITOR, EVAPORATOR FAN; 5MFD +/- 5	ST	GTCS052	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	CAPACITOR, EVAPORATOR FAN 5MFD +/- 5%, 450 VOLTS, 50/60HZ
645681	SCALE, WEIGHING; SF6 GAS	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	SF6 GAS WEIGHING SCALE DIMENSIONS (UNDER USE): H 1000 MM, L 400 MM, W 500 MM (MAX); DIMENSIONS (FOLDED): H 1000 MM, L 300 MM, W 500 MM (MAX); DIMENSIONS OF WEIGHING PLATFORM: L 300 MM, W 350 MM (MAX); PHYSICAL DESIGN: FOLDING WEIGHT FRAME MADE OF HIGH-QUALITY GALVANISED STEEL OR STAINLESS STEEL; WEIGHT: 20 KG (MAX); POWER SUPPLY: 110 - 240 VAC, 50/60 HZ; WITH PROVISION FOR BATTERY SUPPLY : LI-ION BATTERY RECHARGABLE; PROTECTION CLASS: IP54 (MIN); OPERATING TEMPERATURE: -10 TO +40 ▒C; WEIGHING RANGE: 100 KG AND UP CAPACITY; DIGIT INCREMENT/RESOLUTION: 10G (MIN); ACCURACY: ▒30 G (MAX ERROR); DISPLAY: LCD WITH AT LEAST 2 DECIMAL DIGITS, WITH MEMORY FOR AT LEAST FIVE READINGS; UNIT: KGS; SF6 CYLINDER SECURING: WITH PROVISION TO SECURE SF6 CYLINDER IN THE WEIGHING FLATFORM; TEST CERTIFICATE: CALIBRATION TEST REPORTS AND CERTIFICATES TRACEABLE TO INTERNATIONAL STANDARDS OR PERFORMED BY ISO 17025 ACCREDITED LABORATORY, HARD COPY OF MANUAL, SALES SUPPORT OF AT LEAST 10 YEARS (TECHNICAL/OPERATIONAL/REPAIR); ACCESSORIES: RUBBER PAD- OR ANTI SLIP PAD, PROTECTIVE COVER; INCLUDES: TRAINING ON PRODUCT-USE
645695	CONFIGURATION KIT, FOR CUTOUT 1-PH ACR	SE	TDSS005	TEST EQPT & ACC	24 BUY AS NEEDED	CONFIGURATION KIT, INTENDED FOR USE ON CUTOUT MOUNTED SINGLE-PHASE RECLOSER (OR S<(>&<)>C TRIPSAVER II) RATED AT 15.5KV MAX 100A, THE KIT IS ENCLOSED IN A PROTECTIVE BLACK PORTABLE CARRYING CASE THAT INCLUDES AMONG OTHERS, BUT NOT LIMITED TO THE AC ADAPTER, POWER OUTLET PLUG ADAPTERS, POWER MODULE, EXTENSION CORD FOR AC ADAPTER, USB TRANSCEIVER, MAGNETS, ETC. THE USB TRANSCEIVER MUST BE INSTALLED ON THE COMPUTER TO COMMUNICATE WITH THE DEVICE. THE RECLOSER UNIT MUST BE POWERED BY A POWER MODULE TO ENABLE ITS COMMUNICATION CAPABILITY. APPROVED EQUIVALENT: 5950 TRIPSAVER II« CONFIGURATION KIT BY S<(>&<)>C ELECTRIC CO., IL, USA
645696	TERMINAL CONNECTOR, SSY; 795/200 A	EA	TDSS010	STL & S/S HARDWARES	24 BUY AS NEEDED	TERMINAL CONNECTOR, SSY - 795/200 A; FOR BUNDLED 795 KCMIL ACSR TO HTLS- STACIR CONNECTION
645701	STREETLIGHT; LUMINAIRE; LED; 30W; DALI	ST	TDLS019	STREETLIGHTING MATL	24 BUY AS NEEDED	STREETLIGHT; LUMINAIRE; LED; 30W; 120 TO 280V AC INPUT VOLTAGE; 60 HZ; 33W MAX INPUT POWER; 10kA, 10kV EXTERNAL SURGE PROTECTION; DALI-2 CERTIFIED DRIVER WITH 4kA, 2kV SURGE PROTECTION, INTEGRATED POWER MONITORING WITH +/- 1% ACCURACY, #15% THD; #90% POWER SUPPLY PF; 3300 LUMENS; 5000 +/-300 K; 70% LUMEN MAINTENANCE; 50000 HRS RATED LIFE; CCT # 70; 110 LUMEN PER WATT MIN SYSTEM EFFICACY AT 35▒C AMBIENT TEMP; IP66; IES TYPE III, ALL PLASTIC COMPONENTS UV RESISTANT; OPTICS THROUGH LENS OR REFLECTOR; DIE CAST ALUMINUM HOUSING THERMALLY DESIGNED FOR LED; HORIZONTAL MOUNTED; TO FIT MAST ARM WITH 40-55MM OUTSIDE DIAMETER; 75MM MIN SPIGOT ENTRY DEPTH OR CLAMPING LENGTH; NEMA 7-PIN TWIST-LOCK RECEPTACLE; STAINLESS STEEL HINGES AND SCREWS
645702	STREETLIGHT; LUMINAIRE; LED; 60W; DALI	ST	TDLS019	STREETLIGHTING MATL	24 BUY AS NEEDED	STREETLIGHT; LUMINAIRE; LED; 60W; 120 TO 280V AC INPUT VOLTAGE; 60 HZ; 66W MAX INPUT POWER; 10kA, 10kV EXTERNAL SURGE PROTECTION; DALI-2 CERTIFIED DRIVER WITH 4kA, 2kV SURGE PROTECTION, INTEGRATED POWER MONITORING WITH +/- 1% ACCURACY, #15% THD; #90% POWER SUPPLY PF; 6600 LUMENS; 5000 +/-300 K; 70% LUMEN MAINTENANCE; 50000 HRS RATED LIFE; CCT # 70; 110 LUMEN PER WATT MIN SYSTEM EFFICACY AT 35▒C AMBIENT TEMP; IP66; IES TYPE III, ALL PLASTIC COMPONENTS UV RESISTANT; OPTICS THROUGH LENS OR REFLECTOR; DIE CAST ALUMINUM HOUSING THERMALLY DESIGNED FOR LED; HORIZONTAL MOUNTED; TO FIT MAST ARM WITH 40-55MM OUTSIDE DIAMETER; 75MM MIN SPIGOT ENTRY DEPTH OR CLAMPING LENGTH; NEMA 7-PIN TWIST-LOCK RECEPTACLE; STAINLESS STEEL HINGES AND SCREWS
645703	STREETLIGHT; LUMINAIRE; LED; 120W; DALI	ST	TDLS019	STREETLIGHTING MATL	24 BUY AS NEEDED	STREETLIGHT; LUMINAIRE; LED; 120W; 120 TO 280V AC INPUT VOLTAGE; 60 HZ; 66W MAX INPUT POWER; 10kA, 10kV EXTERNAL SURGE PROTECTION; DALI-2 CERTIFIED DRIVER WITH 4kA, 2kV SURGE PROTECTION, INTEGRATED POWER MONITORING WITH +/- 1% ACCURACY, #15% THD; #90% POWER SUPPLY PF; 13200 LUMENS; 5000 +/-300 K; 70% LUMEN MAINTENANCE; 50000 HRS RATED LIFE; CCT # 70; 110 LUMEN PER WATT MIN SYSTEM EFFICACY AT 35▒C AMBIENT TEMP; IP66; IES TYPE III, ALL PLASTIC COMPONENTS UV RESISTANT; OPTICS THROUGH LENS OR REFLECTOR; DIE CAST ALUMINUM HOUSING THERMALLY DESIGNED FOR LED; HORIZONTAL MOUNTED; TO FIT MAST ARM WITH 40-55MM OUTSIDE DIAMETER; 75MM MIN SPIGOT ENTRY DEPTH OR CLAMPING LENGTH; NEMA 7-PIN TWIST-LOCK RECEPTACLE; STAINLESS STEEL HINGES AND SCREWS

645704	D.C. BOX, "C-1"; FOR MALINTA S/S	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	D.C. PANELBOARD,STA RITA SUBSTATION, 125VDC DISTRIBUTION BOX, "C-1"; 1- 250AT/400AF 2P MCB; 8-20AT/100AF 2P MCB; 32-30AT/100AF 2P MCB; 6- 60AT/100AF 2P MCB;WITH ENCLOSURE SUITABLE FOR INDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR SURFACE MOUNTING WITH EXPANSION BOLT. ENCLOSURE SHALL HAVE A DETACHABLE STAINLESS STEEL CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS PER DESIGN REQUIREMENT.
645705	A.C. BOX, "F-1"; FOR MALINTA S/S	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	A.C. PANELBOARD,TAGUIG SUBSTATION, 230V A.C. DISTRIBUTION BOX, "F2"; 3- 450AT/450AF 3P MCB;4-20AT/100AF 2P MCB; 16-30AT/100AF 2P MCB; 4- 60AT/100AF 2P MCB; 2-75AT/100AF 2P MCB;2-100AT/100AF 2P MCB;4-20AT/100AF 3P MCB; 10-30AT/100AF 3P MCB; 6-60AT/100AF 3P MCB; 2-75AT/100AF 3P MCB; 1-250AT/400AF 3P MCB; 1-350AT/400AF 3P MCBWITH ENCLOSURE SUITABLE FOR OUTDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR INSTALLATION ON MOUNTING FRAME. ENCLOSURE SHALL HAVE A STAINLESS STEEL DETACHABLE CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS PER DESIGN REQUIREMENTS.
645706	TAPE, POLYTHELENE; FOR ACU; STK	RO	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	TAPE, POLYTHELENE; FOR ACU; BLUE OR WHITE STOCK ITEM
645707	VALVE, SHOWER; WITH FLANGE	EA	GTCS057	PLUMBING MATL	24 BUY AS NEEDED	VALVE, SHOWER; WITH FLANGE
645708	FILTER, HYDRAULIC; PN1412;FOR PAL FINGER	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FILTER, HYDRAULIC; PN1412, FOR PAL FINGER; PK5500
645709	BALL JOINT, LOWER; NISSAN NAVARRA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BALL JOINT, LOWER; NISSAN NAVARRA
645710	BALL JOINT, UPPER; NISSAN NAVARRA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BALL JOINT, UPPER; NISSAN NAVARRA
645711	PRESSURE, PLATE ASSY; N. NAVARRA 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PRESSURE, PLATE ASSY; NISSAN NAVARRA 2019
645712	DISC, CLUTCH ASSY.; NISSAN NAVARRA 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DISC, CLUTCH ASSY.; NISSAN NAVARRA 2019
645713	BEARING, RELEASE; NISSAN NAVARRA 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, RELEASE; NISSAN NAVARRA 2019
645714	PRESSURE, PLATE ASSY; TOYOTA ALTIS 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PRESSURE, PLATE ASSY; TOYOTA ALTIS 2019
645715	DISC, CLUTCH ASSY; TOYOTA ALTIS 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DISC, CLUTCH ASSY; TOYOTA ALTIS 2019
645717	BEARING, RELEASE; TOYOTA ALTIS 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, RELEASE; TOYOTA ALTIS 2019
645718	ARM, SUSPENSION ASSY.; RIGHT; ALTIS 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ARM, SUSPENSION ASSY.; RIGHT ALTIS 2019
645719	ARM, SUSPENSION ASSY.; LEFT; ALTIS 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ARM, SUSPENSION ASSY.; LEFT; ALTIS 2019
645722	BEARING; TENSIONER; BIG; NAVARRA 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING; TENSIONER; BIG; NISSAN NAVARRA 2019
645723	BELT, DRIVE; NISSAN NAVARRA 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BELT, DRIVE; NISSAN NAVARRA 2019
645724	BEARING, TENSIONER; SMALL; NAVARRA 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, TENSIONER; SMALL; NISSAN NAVARRA 2019
645725	BEARING, TENSIONER ASSY.; NAVARRA 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, TENSIONER ASSY.; NISSAN NAVARRA 2019
645726	ALTERNATOR, ASSY; TOYOTA VIOS 2010	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ALTERNATOR, ASSY; FOR TOYOTA VIOS 2010
645727	ALTERNATOR, ASSY; TOYOTA VIOS 2014	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ALTERNATOR, ASSY; FOR TOYOTA VIOS 2014
645728	ABSORBER, SHOCK ASSY.; F/L; INNOVA 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ABSORBER, SHOCK ASSY.; F/L; INNOVA 2019
645729	ABSORBER, SHOCK ASSY.; F/R; INNOVA 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ABSORBER, SHOCK ASSY.; F/R; INNOVA 2019
645730	ABSORBER, SHOCK ASSY.; REAR; INNOVA 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ABSORBER, SHOCK ASSY.; REAR; INNOVA 2019
645731	DISC, BRAKE PAD; TOYOTA INNOVA 2019	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DISC, BRAKE PAD; TOYOTA INNOVA 2019; PN ADVICS 477-AN1P
645732	BRAKE SHOE ASSY.; TOYOTA INNOVA 2019	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BRAKE SHOE, ASSY.; FOR TOYOTA INNOVA 2019; PN 9B07
645733	BULB, TAIL LIGHT; 12V SC ORANGE; INNOVA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BULB, TAIL LIGHT; 12V SC ORANGE; TOYOTA INNOVA
645734	LINE HARDWARE, SET; STRAIGHT RUN, HTLS	SE	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	LINE HARDWARE, COMPLETE SET; STRAIGHT RUN CONSTRUCTION FOR HIGH TEMPERATURE LOW SAG (HTLS) CONDUCTOR, BARE
645735	LINE HARDWARE, SET; ANGLE RUN, HTLS	SE	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	LINE HARDWARE, COMPLETE SET; ANGLE RUN CONSTRUCTION FOR HIGH TEMPERATURE LOW SAG (HTLS) CONDUCTOR, BARE
645737	MATTING, RUBBER; LOOP/SPAGHETTI	M	GOBS073	TEXTILE & LEATHER	24 BUY AS NEEDED	MATTING, RUBBER; LOOP/SPAGHETTI;
645739	PRINTED CIRCUIT BOARD;MIDEA;OUTDOOR UNIT	ST	GTCS055	IND'L PARTS & ACC	24 BUY AS NEEDED	PRINTED CIRCUIT BOARD; FOR MIDEA ACU (FOR OUTDOOR UNIT)
645740	PRINTED CIRCUIT BOARD; MIDEA;INDOOR UNIT	ST	GTCS055	IND'L PARTS & ACC	24 BUY AS NEEDED	PRINTED CIRCUIT BOARD; FOR MIDEA ACU (FOR INDOOR UNIT)
645741	SCREW, TEK; FOR WOOD; 3-1/2"	ST	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	SCREW, TEK; FOR WOOD; 3-1/2"
645742	SCREW, TEK; FOR METAL; 3-1/2"	ST	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	SCREW, TEK; FOR METAL; 3-1/2"
645749	ELEMENT, FUEL FILTER; ISUZU DMAX 2017	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ELEMENT, FUEL FILTER; ISUZU DMAX 2017
645750	CHAINSAW, CONCRETE; 5.8HP	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	CONCRETE CHAINSAW; IDEAL FOR CUTTING CONCRETE,MASONRY,CONCRETE PIPES AND DUCTILE CAST IRON PIPES. POWER OUTPUT: 4.3KW/ 5.8HP; DISPLACEMENT: 76.5CM CUBIC CM.; BAR LENGTH: 40CM/15.7IN; SOUND POWER LEVEL: 115; SAW CHAIN PITCH: 3/8"; APPROVED EQUIVALENT: STIHL GS 461
645751	METER, KWH; IEC DT CHECK MTR; W/ COM MOD	EA	TDLS015	METERS & ACC	24 BUY AS NEEDED	METER; ELECTRONIC CHECK MTR; TRANSFORMER RATED; IEC; BOTTOM CONNECTED TYPE; CLASS 10; TA 2.5; 120 - 240 V; 60 HZ; 0.5 CLASS ACCURACY; CAPABLE OF READING <(>&<)> DISPLAYING KWH, KW, KVARH, LP; W/ MODULAR COMM MOD; CAPABLE OF PROVIDING LAST GASP OUTAGE NOTIFICATION TO THE HEAD-END SYSTEM; W/ AUTOMATIC EMAIL PUSH OF NOTIFICATIONS; W/ BLACK <(>&<)> WHITE NAMEPLATE; WITH MERALCO LOGO OR NAME EMBOSSED ON THE METER FACE, WITH BARCODED (CODE 39 OR 128 WITHOUT SPECIAL CHARACTERS) MERALCO SERIAL NUMBERS ON THE NAMEPLATE;
645752	A.C. BOX, "F2"; FOR STA MESA S/S	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	A.C. PANELBOARD: 230V A.C. DISTRIBUTION BOX, "F"; 1-225AT/225AF 2P MCB;6-20AT/100AF 1P MCB; 8-30AT/100AF 1P MCB; 8-60AT/100AF 1P MCB; 1- 75AT/100AF 1P MCB;1-100AT/100AF 1P MCB;4-60AT/100AF 2P MCB; 1-75AT/100AF 2P MCB; 1-100AT/100AF 2P MCB;WITH ENCLOSURE SUITABLE FOR OUTDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR INSTALLATION ON MOUNTING FRAME. ENCLOSURE SHALL HAVE A STAINLESS STEEL DETACHABLE CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS PER DESIGN REQUIREMENTS.
645753	D.C. BOX, "C"; FOR STA MESA S/S	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	D.C. PANELBOARD, 125VDC DISTRIBUTION BOX, "C"; 1-225AT/225AF 2P MCB;2- 20AT/100AF 2P MCB; 16-30AT/100AF 2P MCB; 5-60AT/100AF 2P MCB;1- 100T/100AF 2P MCB;WITH ENCLOSURE SUITABLE FOR INDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR SURFACE MOUNTING WITH EXPANSION BOLT. ENCLOSURE SHALL HAVE A DETACHABLE STAINLESS STEEL CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS PER DESIGN REQUIREMENT.
645754	LUMBER, TANGUILE; 1" X 12" X 12'; KD;S4S	ST	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	LUMBER, TANGUILE; 1INCH X 12INCH X12FT; KILN-DRIED; S4S
645792	MOTOR COMPRESSOR; LRA 10.2 AMPERE	ST	GTCS052	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	MOTOR COMPRESSOR; LRA 10.2 AMPERE BRAND: SAMSUNG; MODEL: SK1A1B-LZW
645793	MOULDING, HUMPS; 3" WIDTH X 1M LENGTH	ST	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	MOULDING, HUMPS; 3" WIDTH X 1 METER LENGTH
645794	GASKET, OVERHAULING; ISUZU 6HK1	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	GASKET, OVERHAULING; ISUZU 6HK1
645795	BLADE, FAN; ISUZU 6HK1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BLADE, FAN; ISUZU 6HK1 (7 BLADE)
645796	HEADLIGHT ASSY.; R/H; HILUX 2012	AY	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HEADLIGHT ASSY.; R/H; HILUX 2012
645797	HEADLIGHT ASSY.; L/H; HILUX 2012	AY	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HEADLIGHT ASSY.; L/H; HILUX 2012
645798	MOTOR, COMPRESSOR;ST;10TR;220V,3PH,60HZ	ST	GTCS052	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	MOTOR COMPRESSOR BRAND: EMERSON; COPELAND SCROLL TYPE MODEL NO.: ZR125KCE-TF5-522 TONS: 10TR, R-407 VOLTS: 220V, 3PH, 60HZ
645799	CONDENSER FAN MOTOR; DC540V - E CLASS	ST	GTCS052	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	CONDENSER FAN MOTOR BRAND: C<(>&<)>M INCORPORATED MODEL: EAU43080007 VOLTS: DC540V - E CLASS
645800	CONDENSER FAN MOTOR; DC310V; 180W-	ST	GTCS052	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	CONDENSER FAN MOTOR BRAND: NIDEC SHIBAURA MODEL: SIC-81FW-F8180-1 VOLTS: DC310V POWER: 180 WATTS - E CLASS
645802	CONDENSER FAN MOTOR; 440V; 3/4HP; 3PH	ST	GTCS052	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	CONDENSER FAN MOTOR BRAND: EMERSON MODEL: P63SYDK-4257 HP: 3/4HP VOLTS: 440V PHASE: 3PHASE 60HZ
645803	CONDENSER FAN MOTOR; 220V; 3/4HP; 3PH	ST	GTCS052	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	CONDENSER FAN MOTOR BRAND: TASAKI MODEL: PM3102362 HP: 3/4HP VOLTS: 220V PHASE: 3PHASE 60HZ
645804	PLUG, SPARK; TOYOTA VIOS; 2019 MODEL	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PLUG, SPARK; TOYOTA VIOS 2019 MODEL
645805	ROTOR, DISC; TOYOTA INNOVA; 2012 MODEL	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ROTOR, DISC; TOYOTA INNOVA; 2012 MODEL
645806	BRAKE SHOE ASSY.; FRONT; ISUZU 6HH1 08M	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BRAKE SHOE ASSY.,FRONT;FOR ISUZU 6HH1 08M
645808	GATEWAY, NETWORK; RF MESH; L&G N2450	SE	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	METER DATA COLLECTOR; 915-918 MHZ RF; COLLECTS DATA AND SERVES AS ACCESSPOINT FOR METERS AND NETWORK ROUTERS WITHIN THE RF MESH; SERVES AS THE CONTROL HUB FOR SENDING COMMANDS TO ENDPOINTS INDIVI DUALLY, IN DEFINED GROUPS OR ACROSS THE ENTIRE NETWORK; UTILIZES AUTO-BAUD RATES FOR UNINTERRUPTED DATA COMMUNICATION; CAPABLE OF MAXIMIZING BANDWIDTH USE WITH ASYNCHRONOUS SPREAD SPECTRUM FREQUENCY HOPPING; USES PACKET SWITCHING FOR GUARANTEED MESSAGE TRANSFER WITH AUTOMATIC STORE AND FORWARD ROUTING; WITH BACKUP BATTERY AND BUILT IN CHARGER; ANTENNAS, PROTECTION DEVICES, AND OTHER PERIPHERALS SHALL BE INCLUDED; 240V, 60 HZ INPUT POWER; OUTDOOR APPLICATION, POLE MOUNTED, WITH LOCKABLE NEMA 4 ENCLOSURE; W/ TERMINATION KIT
645816	FUEL, RAIL SENSOR; FOR STRADA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FUEL, RAIL SENSOR; FOR STRADA
645824	LENVIMA 10MG CAPSULE	CP	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	LENVATINIB 10MG CAPSULE, 20'S; FOR CANCER PATIENT
645825	TAGRISSO 80MG TABLET	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	OSIMERTINIB 80MG TABLET, 30'S; FOR CANCER PATIENT
645826	IG TETANO 250IU/1ML PFS	ST	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	HUMAN TETANUS IMMUNOGLOBIN; ANTI TETANUS
645827	BOARD, ACOUSTIC; 24INX24INX5/8IN	ST	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	BOARD, ACOUSTIC; 24" X 24" X 5/8" (NOMINAL) TEXTURA, BEVELED TEGULAR; EQUIVALENT: ARMSTRONG 3594A
645830	VALVE, CHECK; HORIZONTAL; 2" DIA	ST	GTCS057	PLUMBING MATL	24 BUY AS NEEDED	VALVE, CHECK; HORIZONTAL; 2" DIA; BRAS; U.S.
645831	SENSOR, EVAPORATOR TEMP.; 4HP ACU/AHU	ST	GTCS052	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	SENSOR, EVAPORATOR TEMPERATURE; FOR 4HP ACU/AHU
645837	FUSE, CARTRIDGE; 600VAC; 300VDC	ST	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	FUSE CARTRIDGE; 600VAC AC IR200KA, 300 VDC DC IR20KA; MODEL# FRS-R-15
645838	FAN, ELECTRONIC; SPEED CTRL; P66 JS CTRL	ST	GTCS052	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	ELECTRONIC, FAN; SPEED CONTROL; P66 JOHNSON CONTROLS
645842	RELAY, 87L LINE DIFF; SIEMENS 7SD52	UN	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	RELAY, DIFFERENTIAL; SIEMENS 7SD52 MODEL; FOR LINE PROTECTION; 87L WITH 21/21G + 67/67N + 25/27/79 + 85R/85S (POTT); NUMERICAL TYPE; MADE IN ACCORDANCE WITH MERALCO SPECS; IN COMPLIANCE WITH TDS
645843	RELAY, 87L LINE DIFF; MICOM P543	UN	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	RELAY, DIFFERENTIAL; MICOM P543 MODEL; FOR LINE PROTECTION; 87L WITH 21/21G + 67/67N + 25/27/79 + 85R/85S (POTT); NUMERICAL TYPE; MADE IN ACCORDANCE WITH MERALCO SPECS; IN COMPLIANCE WITH TDS
645844	A.C. BOX, "F"; 25-MCB	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	A.C. PANELBOARD: 230V A.C. DISTRIBUTION BOX, "F"; 25-MCBs;WITH ENCLOSURE SUITABLE FOR OUTDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR INSTALLATION ON MOUNTING FRAME. ENCLOSURE SHALL HAVE A STAINLESS STEEL DETACHABLE CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS PER DESIGN REQUIREMENTS.
645845	D.C. BOX, "C"; 11-MCB	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	D.C. PANELBOARD, 125VDC DISTRIBUTION BOX, "C"; 1-100AT/100AF 2P MCB;2- 20AT/100AF 2P MCB; 4-30AT/100AF 2P MCB; 4-60AT/100AF 2P MCB;WITH ENCLOSURE SUITABLE FOR INDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR SURFACE MOUNTING WITH EXPANSION BOLT. ENCLOSURE SHALL HAVE A DETACHABLE STAINLESS STEEL CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS PER DESIGN REQUIREMENT.

645865	ELEMENT, FUEL FILTER; PRIMARY; HINO 500	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ELEMENT, FUEL FILTER; PRIMARY; HINO 500 FG8JP7A
645866	SUPPORT, CALIPER BRACKET;R/H; MIT.STRADA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SUPPORT, CALIPER BRACKET; R/H; MITS.STRADA
645867	SPINDLE, FRONT AXLE; MITS. STRADA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SPINDLE, FRONT AXLE; FOR MITS. STRADA
645868	SEAL, OIL; REAR AXLE; HINO 500 FG8J	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SEAL, OIL; REAR AXLE; FOR HINO 500 FG8J
645870	A.C. BOX, "F"; 37 MCB	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	A.C. PANELBOARD: 230V A.C. DISTRIBUTION BOX, "F"; 37 MCB; WITH ENCLOSURE SUITABLE FOR OUTDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR INSTALLATION ON MOUNTING FRAME. ENCLOSURE SHALL HAVE A STAINLESS STEEL DETACHABLE CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS PER DESIGN REQUIREMENTS.
645871	D.C. BOX, "C"; 39 MCB	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	D.C. PANELBOARD: 125V D.C. DISTRIBUTION BOX, "C"; 39 MCB; WITH ENCLOSURE SUITABLE FOR OUTDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR INSTALLATION ON MOUNTING FRAME. ENCLOSURE SHALL HAVE A STAINLESS STEEL DETACHABLE CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS PER DESIGN REQUIREMENTS.
645873	D.C. BOX, "B"; 1-250AT/250AF 2P	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	DC BOX, WITH A NAMEPLATE IN WHITE BACKGROUND AND BLACK LETTERS, COMPLETE WITH 3 CIRCUIT BREAKERS, MOLDED CASE, 250AT, 250AF, 2-P, COMMON TRIP, 125V D.C., 5,000 AMPERES INTERRUPTING CAPACITY. CIRCUIT BREAKERS SHALL HAVE THERMAL OVERLOAD AND MAGNETIC OVERCURRENT TRIP MECHANISM. ENCLOSURE SHALL BE NEMA 4X (STAINLESS STEEL), BOTTOM-FED, SUITABLE FOR INSTALLATION ON MOUNTING FRAME AS PER DESIGN REQUIREMENT . ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS. ENCLOSURE SHALL HAVE A DETACHABLE CABLEDUCT AS SHOWN ON DESIGN REQUIREMENTS . CABLE DUCT SHALL BE MADE OF STAINLESS STEEL. EACH CB TERMINAL SHALL BE SUITABLE FOR 1-125 SQUARE METER THW INSULATED CABLE. LUGS SHALL ACCOMMODATE 1-125 SQUARE METER THW INSULATED CABLE EACH. LUGS SHALL BEMADE OF COPPER RATED 225 AMPERES, SHALL BE PROVIDED WITH CLEAR MARKINGS, SHALL WITHSTAND ALL MECHANICAL AND ELECTRICAL STRESSES OF THE SYSTEM AND THECONNECTED CABLES. THE REQUIRED CABLE CONNECTIONS BETWEEN CIRCUIT BREAKERS AND TERMINAL LUGS SHALL BE PROVIDED. THEBOX SHALL HAVE AN APPROPRIATE LOCKABLE HANDLE AND AT LEAST TWO (2) KEYS SHALL BE PROVIDED
645898	BAR, FLAT; 10MM X 50MM X 6M	ST	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	BAR, FLAT; 10MM X 50MM X 6M
645899	BAR, FLAT; 10MM X 25MM X 6M	ST	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	BAR, FLAT; 10MM X 25MM X 6M
645900	GCB, DT3PO; 69KV; 1200A, 40KA; 12+6CT5A	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	POWER CIRCUIT BREAKER; SF6 GAS INTERRUPTER (GCB); DEAD TANK-TYPE (DT), THREE POLE GANG OPERATED (3PO) TRIPPING/CLOSING; RATED 69KV, 350KV BIL, 3-PHASE; 60 HZ; RATED 1200A CONTINUOUS CURRENT; 40KA INTERRUPTING CAPACITY; TOTAL OF 18 CTÆS WITH 5 AMPERES SECONDARY, 12 RELAYING CT'S - 1200:5 MULTI-RATIO (4 BUSHING TYPE CT'S PER PHASE) AND 6 METERING CT'S - 1200/600:5 DUAL RATIO (2 BUSHING TYPE CT PER PHASE); MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
645901	DS; 69KV; 2KA, 40KA; MAN-HOR-MTG; W/ES	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SWITCH, DISCONNECT; OUTDOOR; RATED 350 KV BIL, 69KV, 3-PHASE, 60 HZ; RATED 2000A CONTINUOUS, 40KA SHORT TIME CURRENT; MANUALLY OPERATED WITH SWING HANDLE, THREE-POLE, GROUP-OPERATED; DESIGNED <(>&<)> SUITABLE FOR HORIZONTAL MOUNTING; CENTER BREAK UNLESS OTHERWISE SPECIFIED; WITH ATTACHEABLE EARTHING SWITCH; WITH LOCKING PROVISION TO SECURE THE SWITCH IN EITHER CLOSE OR OPEN POSITION; COMPLETE WITH TERMINAL CONNECTORS, OPERATING MECHANISM, AS REQUIRED ELECTRO-MECHANICAL INTERLOCK, AND OTHER ACCESSORIES FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED SWITCH; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE (SUCH AS C37.30, C37.32, <(>&<)> C37.34), IEC (SUCH AS 60129, 60265-2, <(>&<)> 62271-102), AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
645902	DS; 69KV; 2000A, 40KA; MAN-HOR-MTG	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SWITCH, DISCONNECT; OUTDOOR; RATED 350 KV BIL, 69KV, 3-PHASE, 60 HZ; RATED 2000A CONTINUOUS, 40KA SHORT TIME CURRENT; MANUALLY OPERATED WITH SWING HANDLE, THREE-POLE, GROUP-OPERATED; DESIGNED <(>&<)> SUITABLE FOR HORIZONTAL MOUNTING; CENTER BREAK UNLESS OTHERWISE SPECIFIED; WITH LOCKING PROVISION TO SECURE THE SWITCH IN EITHER CLOSE OR OPEN POSITION; COMPLETE WITH TERMINAL CONNECTORS, OPERATING MECHANISM, AS REQUIRED ELECTRO-MECHANICAL INTERLOCK, AND OTHER ACCESSORIES FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED SWITCH; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE (SUCH AS C37.30, C37.32, <(>&<)> C37.34), IEC (SUCH AS 60129, 60265-2, <(>&<)> 62271-102), AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
645903	DS; 69KV; 2000A, 40KA; MAN-UNI-MTG	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SWITCH, DISCONNECT; OUTDOOR; RATED 350 KV BIL, 69KV, 3-PHASE, 60 HZ; RATED 2000A CONTINUOUS, 40KA SHORT TIME CURRENT; MANUALLY OPERATED WITH SWING HANDLE, THREE-POLE, GROUP-OPERATED; DESIGNED <(>&<)> SUITABLE FOR UNIVERSAL MOUNTING; CENTER BREAK UNLESS OTHERWISE SPECIFIED; WITH LOCKING PROVISION TO SECURE THE SWITCH IN EITHER CLOSE OR OPEN POSITION; COMPLETE WITH TERMINAL CONNECTORS, OPERATING MECHANISM, AS REQUIRED ELECTRO-MECHANICAL INTERLOCK, AND OTHER ACCESSORIES FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED SWITCH; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE (SUCH AS C37.30, C37.32, <(>&<)> C37.34), IEC (SUCH AS 60129, 60265-2, <(>&<)> 62271-102), AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
645904	PT BOX, 2-MCB; 2P	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	P.T. MCB BOX, CLEARLY MARKED WITH A NAMEPLATE IN WHITE BACKGROUND AND BLACK LETTERS ON THE CABINET DOOR. ENCLOSURE SHALL BE NEMA 4X (STAINLESS STEEL), SHALL HAVE AN OPENING AT THE TOP FOR INCOMING CABLE AND OPENINGS AT THE BOTTOM FOR OUTGOING CABLES. MCB SHALL HAVE THERMAL OVERLOAD AND MAGNETIC OVER CURRENT TRIP MECHANISM, RATED 10AT, 2P, 600V A.C. 10KA INTERRUPTING CAPACITY, COMMON-TRIP WITH TWO (2) NORMALLY-CLOSE AUXILIARY CONTACTS TO BE TERMINATED TO A TERMINAL BLOCK AND KNIFE SWITCH. TERMINAL BLOCK SHALL BE 12-POLE, PROVIDED WITH WASHERHEADS, BINDING SCREWS AND MARKING STRIP FOR CIRCUIT IDENTIFICATION, WITH TRANSPARENT COVER, SUITABLE FOR #9 AWG CABLE WIRE, G.E. TYPE OR APPROVED EQUIVALENT. KNIFE SWITCH SHALL BE 12-POLE, 25A, SUITABLE FOR AWG NO. 9 CABLE WIRE. SPACESHALL BE PROVIDED TO ACCOMMODATE ENOUGH BENDING RADIUS OF INCOMING AND OUTGOING CABLES WITH WIRE SIZE #9 AWG IN THE LAYOUT OF TERMINAL BLOCKS AND MCB S. THE BOX SHALL HAVE AN APPROPRIATE LOCKABLE HANDLE AND TWO (2) KEYS.
645908	DUCT, CABLE MANAGER; 40 X 60 X 2000MM	UN	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	DUCT, CABLE MANAGER; 40X60X2000MM; SINGLE SIDED; HEIGHT: 40MM, DEPTH: 60MM; LENGTH: 2000MM; SLOTTED; PVC
645909	PATCH PANEL, FOR DB25 CONNECTORS; 2RU	UN	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	PATCH PANEL, FOR DB25 CONNECTORS; 2RU; 16 PORTS; BLANK
645913	REACTOR, DAMPING; 115KV; 1.403MH; 63KA	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	REACTOR, DAMPING; MADE OF ALUMINUM, DRY TYPE AIR-COOLED; OUTDOOR INSTALLATION; VOLTAGE RATING OF 115KV, 550KV BIL, 60HZ; RATED INDUCTANCE OF 1.403 MILLI HENRY; CONTINUOUS CURRENT RATING OF AT LEAST 360A, SHORT CIRCUIT WITHSTAND CURRENT OF 63KA @ 1 SEC; COMPLETE WITH MOUNTING BASE PLATE, PROPERLY RATED SUPPORT INSULATOR, MOUNTING BOLTS, LINE <(>&<)> GROUND TERMINAL CONNECTORS, AND AS REQUIRED MOUNTING STRUCTURE; MADE IN ACCORDANCE WITH THE LATEST COPY OF APPLICABLE ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
645914	A.C. BOX, "F"; 27 MCB-01	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	A.C. PANELBOARD: 230V A.C. DISTRIBUTION BOX, "F"; 27 MCB; # 1 unit of 225AT/225AF, 3P # 2 units of 20AT/100AF, 2P # 10 units of 30AT/100AF, 2P # 4 units of 60AT/100AF, 2P # 2 units of 20AT/100AF, 3P # 3 units of 30AT/100AF, 3P # 3 units of 60AT/100AF, 3P # 1 unit of 75AT/100AF, 3P # 1 unit of 100AT/100AF, 3P WITH ENCLOSURE SUITABLE FOR OUTDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR INSTALLATION ON MOUNTING FRAME. ENCLOSURE SHALL HAVE A STAINLESS STEEL DETACHABLE CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS PER DESIGN REQUIREMENTS.
645915	A.C. BOX, "F"; 27 MCB-02	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	A.C. PANELBOARD: 230V A.C. DISTRIBUTION BOX, "F"; 27 MCB; # 1 unit of 225AT/225AF, 3P # 4 units of 20AT/100AF, 2P # 7 units of 30AT/100AF, 2P # 3 units of 60AT/100AF, 2P # 1 unit of 70AT/100AF, 2P # 1 unit of 80AT/100AF, 2P # 2 units of 20AT/100AF, 3P # 3 units of 30AT/100AF, 3P # 3 units of 60AT/100AF, 3P # 1 unit of 75AT/100AF, 3P # 1 unit of 100AT/100AF, 3P WITH ENCLOSURE SUITABLE FOR OUTDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR INSTALLATION ON MOUNTING FRAME. ENCLOSURE SHALL HAVE A STAINLESS STEEL DETACHABLE CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS PER DESIGN REQUIREMENTS.
645916	A.C. BOX, "H"; 29 MCB	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	A.C. PANELBOARD: 230V A.C. DISTRIBUTION BOX, "H"; 29 MCB; # 1 unit of 225AT/225AF, 3P # 4 units of 20AT/100AF, 2P # 10 units of 30AT/100AF, 2P # 4 units of 60AT/100AF, 2P # 2 units of 20AT/100AF, 3P # 3 units of 30AT/100AF, 3P # 3 units of 60AT/100AF, 3P # 1 unit of 75AT/100AF, 3P # 1 unit of 100AT/100AF, 3P WITH ENCLOSURE SUITABLE FOR OUTDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR INSTALLATION ON MOUNTING FRAME. ENCLOSURE SHALL HAVE A STAINLESS STEEL DETACHABLE CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS PER DESIGN REQUIREMENTS.
645917	D.C. BOX, "E"; 39 MCB	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	D.C. PANELBOARD: 125V D.C. DISTRIBUTION BOX, "E"; 39 MCB; # 1 unit of 225AT/225AF, 2P common trip # 6 units of 20AT/100AF, 2P common trip # 26 units of 30AT/100AF, 2P common trip # 4 units of 60AT/100AF, 2P common trip # 2 units of 100AT/100AF, 2P common trip WITH ENCLOSURE SUITABLE FOR OUTDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR INSTALLATION ON MOUNTING FRAME. ENCLOSURE SHALL HAVE A STAINLESS STEEL DETACHABLE CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS PER DESIGN REQUIREMENTS.

645918	D.C. BOX, "G"; 21 MCB	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	D.C. PANELBOARD: 125V D.C. DISTRIBUTION BOX, "G"; 21 MCB; # 1 unit of 225AT/225AF, 2P common trip # 4 units of 20AT/100AF, 2P common trip # 14 units of 30AT/100AF, 2P common trip # 2 units of 60AT/100AF, 2P common trip WITH ENCLOSURE SUITABLE FOR OUTDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR INSTALLATION ON MOUNTING FRAME. ENCLOSURE SHALL HAVE A STAINLESS STEEL DETACHABLE CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS PER DESIGN REQUIREMENTS.
645919	A.C. BOX, "F"; 29 MCB-01	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	A.C. PANELBOARD: 230V A.C. DISTRIBUTION BOX, "F"; 29 MCB; # 1 unit of 225AT/225AF, 3P # 4 units of 20AT/100AF, 2P # 8 units of 30AT/100AF, 2P # 4 units of 60AT/100AF, 2P # 3 units of 20AT/100AF, 3P # 4 units of 30AT/100AF, 3P # 3 units of 60AT/100AF, 3P # 1 unit of 75AT/100AF, 3P # 1 unit of 100AT/100AF, 3P WITH ENCLOSURE SUITABLE FOR INDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR SURFACE MOUNTING WITH EXPANSION BOLTS. ENCLOSURE SHALL HAVE A STAINLESS STEEL DETACHABLE CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS PER DESIGN REQUIREMENTS. "
645920	A.C. BOX, "H"; 27 MCB-01	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	A.C. PANELBOARD: 230V A.C. DISTRIBUTION BOX, "H"; 27 MCB; # 1 unit of 225AT/225AF, 3P # 2 units of 20AT/100AF, 2P # 10 units of 30AT/100AF, 2P # 4 units of 60AT/100AF, 2P # 2 units of 20AT/100AF, 3P # 3 units of 30AT/100AF, 3P # 3 units of 60AT/100AF, 3P # 1 unit of 75AT/100AF, 3P # 1 unit of 100AT/100AF, 3P WITH ENCLOSURE SUITABLE FOR OUTDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR INSTALLATION ON A STANDARD MOUNTING STRUCTURE. ENCLOSURE SHALL HAVE A STAINLESS STEEL DETACHABLE CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS PER DESIGN REQUIREMENTS.
645923	CUTTER, DIAMOND WHEEL; 14"; FOR CONCRETE	ST	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	CUTTER, DIAMOND WHEEL; 14"; FOR CONCRETE
645928	PANEL, PROT; LINE; 2-87L; W/ TCSR	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION; PRE-WIRED; USE AS LINE PROTECTION 87L/87L ;FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 2-SET OF 87L WITH 21/21G + 67/67N + 79/25/27 + 8S RELAY, 1- LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF TCSR, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING AND POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES,AUXILIARY RELAYS, AND TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION AND DESIGN REQUIREMENTS; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
645930	GASKET, GARLOCK; 1/32" X 40" X 126"	FT	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	GASKET, GARLOCK; 1/32" x 40" x 126"
645931	GASKET, GARLOCK; 1/64" X 40" X 126"	FT	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	GASKET, GARLOCK; 1/64" x 40" x 126"
645937	WRENCH, TORQUE; 5/16" HEX; 55 FT-LBS	ST	TDLS021	LINE TWE	24 BUY AS NEEDED	WRENCH, TORQUE TOOL; 5/16" HEX FOR FOR ELBOW CONNECTOR; UPTO 55 FT-LBS
645938	WRENCH, TORQUE; RATCHET; 1/2" SQ. D; 14"	SE	TDLS021	LINE TWE	24 BUY AS NEEDED	WRENCH, TORQUE; RATCHET TYPE; 1/2" SQUARE DRIVE; WITH 14" MAXIMUM TORQUE HANDLE; WITH 20-110 NM RANGE; COMPLIES IN ACCORDANCE WITH THE LATEST REVISION OF ISO 6789
645939	WRENCH, T; 5/16" HEX; FOR ELBOW CNCTR	ST	TDLS021	LINE TWE	24 BUY AS NEEDED	WRENCH, T; 5/16" HEX WRENCH FOR T-BODY AND COMPRESSION CONNECTOR FOR ELBOW
645940	CABLE, FIBER OPTIC; SC/ST CONN; G652D	M	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	ARMOURED FO - SC/APC-ST/APC, ARMOURED CABLE WITH 2 CORES 3.0MM OF SINGLE MODE FIBER G652D WITH 1300NM WAVELENGTH, STANDARD LENGTH OF 50 METERS
645941	CABLE, FIBER OPTIC; ST/ST CONN; OM3-150	M	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	ARMOURED FO - ST/APC-ST/APC, ARMOURED CABLE WITH 2 CORES 3.0MM OF MULTIMODE FIBER OM3-150 WITH 850NM WAVELENGTH, STANDARD LENGTH OF 50 METERS
645942	SWITCH, BACK UP LIGHT; 24V; ISUZU 6HK1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SWITCH, BACK UP LIGHT 24V ISUZU 6HK1 BASKET TRUCK
645953	LASHER, CABLE; 2 1/2"-5 3/4" OUTSIDE DIA	SE	TDLS023	WIRES & CABLES	24 BUY AS NEEDED	LASHER, CABLE; 2 1/2"-5 3/4" OUTSIDE DIAMETER; FOR SINGLE AND MULTIPLE AERIAL CABLES APPLICATION; DESIGNED FOR LASHING WIRE, 11 AWG, HARD-DRAWN COPPER; WITH COMPLETE SET OF ROLLERS
645954	STRIPPER, CABLE; FOR DIA 25 MM - 60 MM	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	STRIPPER, CABLE JACKET AND INSULATION; FOR CABLES WITH OUTSIDE DIAMETER FROM 25 MM TO 60 MM; WITH JACKET THICKNESS OF 1.14 MM TO 3.81 MM; WITH INSULATION THICKNESS OF 4.19 MM TO 5.21 MM; FOR END AND MID-SPAN APPLICATION.
645955	STRIPPER, SEMICON; 0.61 - 1.52 MM	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	STRIPPER TOOL, SEMICON; WITH DIAMETER RANGE FROM 20 MM TO 50 MM; FOR REMOVAL OF SEMICON WITH THICKNESS FROM 0.61 MM TO 1.52 MM.
645961	PXF, 50/67/83MVA; 110KV-34.5KV; NLTC	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	POWER TRANSFORMER, 50/66.67/83.33MVA; 110/34.5/13.8kV; OA/FA1/FA2; OIL IMMERSED; WITH OFF-LOAD/NO LOAD TAP CHANGER (NLTC)
645963	DIGITAL INPUT MODULE, WESDAC UPGRADE	UN	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	RTU I/O MODULE, DIGITAL INPUT, WESDAC UPGRADE; RETROFIT OF D20 S, PLUGS DIRECTLY INTO D20 S WESTERM; 64 OPTICALLY ISOLATED DIGITAL INPUTS, CONFIGURABLE PER POINT AS BINARY WITH OR WITHOUT TIME; COPPER ETHERNET INTERFACE; DNP3.0 PROTOCOL; DNP3.0 TIME SYNCHRONIZATION INTERFACE; 54VDC POWER SUPPLY; ACS NTX-U20/D, P/N AS543051 APPROVED EQUIVALENT
645964	RTU I/O MODULE, DIGITAL INPUT BOARD	AY	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	RTU I/O MODULE, DIGITAL INPUT BOARD; 64 OPTICALLY ISOLATED DIGITAL INPUTS, 48VDC WETTED CONTACT INPUTS, WIRED THROUGH COMPRESSION TERMINAL BLOCKS, CONFIGURABLE PER POINT AS BINARY WITH OR WITHOUT TIME; COPPER ETHERNET INTERFACE; SERIAL PORTS FOR RS232 AND RS485 WITH 9600 TO 57600 BAUD 8BIT DATA; DNP3.0 PROTOCOL; DNP3.0 TIME SYNCHRONIZATION INTERFACE; 54VDC POWER SUPPLY; 19INCH RACK MOUNTED;
645966	BEARING, PILLOW BLOCK; 1" DIAMETER; STK	ST	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	
645968	FAN, EXHAUST; CEILING MOUNTED; 12"; STK	ST	GTCS052	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	
645969	HEADLIGHT, ASSY.; MOTORCYCLE;HONDA XR150	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HEADLIGHT, ASSY.; MOTORCYCLE; FOR HONDA XR150
645970	BEARING, BALL; #6204	ST	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	BEARING, BALL; #6204
645971	GCB, 115KV;2000A 40KAIC;6+6RCT+3MCT, NAR	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	POWER CIRCUIT BREAKER; OUTDOOR; 3-PHASE; 60 HZ; SF6, DEAD TANK-TYPE; RATED 115 KV; 550 KV BIL; 2000 A CONTINUOUS CURRENT; 40 KA INTERRUPTING CAPACITY; THREE POLE GANG OPERATED TRIPPING/CLOSING; CT WITH 5 AMPERES SECONDARY, TOTAL OF 6 RELAYING CT'S - 2000:5 MULTI-RATIO (2 BUSHING TYPE CT'S PER PHASE), 6 RELAYING CT'S û 2000/1000:5 DUAL-RATIO (2 BUSHING TYPE CT'S PER PHASE), AND 3 METERING CT'S - 2000/1000:5 DUAL RATIO (1 BUSHING TYPE CT PER PHASE); MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
645972	GCB, 115KV;2000A 40KAIC;12RCT+3MCT, NAR	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	POWER CIRCUIT BREAKER; OUTDOOR; 3-PHASE; 60 HZ; SF6, DEAD TANK-TYPE; RATED 115 KV; 550 KV BIL; 2000 A CONTINUOUS CURRENT; 40 KA INTERRUPTING CAPACITY; THREE POLE GANG OPERATED TRIPPING/CLOSING; CT WITH 5 AMPERES SECONDARY, TOTAL OF 12 RELAYING CT'S - 2000:5 MULTI-RATIO (4 BUSHING TYPE CT'S PER PHASE) AND 3 METERING CT'S - 2000/1000:5 DUAL RATIO (1 BUSHING TYPE CT PER PHASE); MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS; NARAYAN CT
645973	GCB, 115KV; 2000A, 63KA; 12RCT+3MCT,NAR	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	POWER CIRCUIT BREAKER; OUTDOOR; 3-PHASE; 60 HZ; SF6, DEAD TANK-TYPE; RATED 115 KV; 550 KV BIL; 2000 A CONTINUOUS CURRENT; 63 KA INTERRUPTING CURRENT; MADE IN ACCORDANCE WITH MERALCO SPECIFICATION NO. SP-DDC- 611.02POWER CIRCUIT BREAKER; OUTDOOR; 3-PHASE; 60 HZ; SF6, DEAD TANK- TYPE; RATED 115 KV; 550 KV BIL; 2000 A CONTINUOUS CURRENT; 63 KA INTERRUPTING CAPACITY; THREE POLE GANG OPERATED TRIPPING/CLOSING; CT WITH 5 AMPERES SECONDARY, TOTAL OF 12 RELAYING CT'S - 2000:5 MULTI-RATIO (4 BUSHING TYPE CT'S PER PHASE) AND 3 METERING CT'S - 2000/1000:5 DUAL RATIO (1 BUSHING TYPE CT PER PHASE); MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS; NARAYAN CT
645974	PCB, SF6;34.5KV;1200A 25KAIC DEADTANK;NA	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	CIRCUIT BREAKER, POWER; DEAD-TANK TYPE GAS CIRCUIT BREAKER, 3- PHASE,RATED 34.5KV, 1200 A CONTINUOUS, 25KA I.C., 40KA MOMENTARY, 200KV BIL, COMPLETE WITH THE FOLLOWING BUSHING CURRENT TRANSFORMER RATINGS: A. TWO EACH MOUNTED ON BUS SIDE BUSHINGS; 1200-5 A MULTI-RATIO, C400; 100 VA BURDEN B. ONE (1) EACH MOUNTED ON LINE BUSHINGS ; 1200-5 A MULTI- RATIO ; C400; 100 VA BURDEN C. ONE (1) EACH MOUNTED ON LINE SIDE BUSHINGS; 1200/600:5 DUAL RATIO; 0.3B0.5 ; 12.5VA BURDEN; NARAYAN CT
645975	PCB, SF6;34.5KV;2000A 25KAIC DEADTANK;NA	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	POWER CIRCUIT BREAKER; SF6 GAS-INSULATED; DEAD TANK TYPE; RATED 34.5KV; 2000 A CONTINUOUS; 60 HZ; THREE-POLE; FREE-STANDING OUTDOOR TYPE;COMPLETE WITH SUPPORTING STRUCTURES, TERMINAL CONNECTORS AND ALL STANDARD ACCESSORIES; NARAYAN CT
645976	GCB,230KV;2KA- 63KA;6+6RCT+3MCT;1PO;NAR	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	POWER CIRCUIT BREAKER; OUTDOOR; 3-PHASE; 60 HZ; SF6, DEAD TANK-TYPE; RATED 230 KV; 1050 KV BIL; 2000 A CONTINUOUS CURRENT; 63 KA INTERRUPTING CAPACITY; THREE PHASE SINGLE POLE OPERATED TRIPPING/CLOSING; CT WITH 5 AMPERES SECONDARY, TOTAL OF 6 RELAYING CT'S - 2000:5 MULTI-RATIO (2 BUSHING TYPE CT'S PER PHASE), 6 RELAYING CT'S û 2000/1000:5 DUAL-RATIO (2 BUSHING TYPE CT'S PER PHASE), AND 3 METERING CT'S - 2000/1000:5 DUAL RATIO (1 BUSHING TYPE CT PER PHASE); MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS; NARAYAN CT
645977	GCB, 230KV;2KA- 63KA;6+6RCT+6MCT;1PO;NAR	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	POWER CIRCUIT BREAKER; OUTDOOR; 3-PHASE; 60 HZ; SF6, DEAD TANK-TYPE; RATED 230 KV; 1050 KV BIL; 2000 A CONTINUOUS CURRENT; 63 KA INTERRUPTING CAPACITY; THREE PHASE SINGLE POLE OPERATED TRIPPING/CLOSING; CT WITH 5 AMPERES SECONDARY, TOTAL OF 6 RELAYING CT'S - 2000:5 MULTI-RATIO (2 BUSHING TYPE CT'S PER PHASE), 6 RELAYING CT'S û 2000/1000:5 DUAL-RATIO (2 BUSHING TYPE CT'S PER PHASE), AND 6 METERING CT'S - 2000/1000:5 DUAL RATIO (2 BUSHING TYPE CT PER PHASE); MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS; NARAYAN CT
645978	GCB; DT 3PO; 69KV; 3000A, 40KA; 15CT-5A	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	POWER CIRCUIT BREAKER; SF6 GAS INTERRUPTER (GCB); DEAD TANK-TYPE (DT), THREE POLE GANG OPERATED (3PO) TRIPPING/CLOSING; RATED 69KV, 350KV BIL, 3-PHASE; 60 HZ; RATED 3000A CONTINUOUS CURRENT; 40KA INTERRUPTING CAPACITY; TOTAL OF 15 CT¿S WITH 5 AMPERES SECONDARY, 12 RELAYING CT'S - 3000:5 MULTI-RATIO (4 BUSHING TYPE CT'S PER PHASE) AND 3 METERING CT'S - 3000/1500:5 DUAL RATIO (1 BUSHING TYPE CT PER PHASE); MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
645979	FILTER, FUEL; MITS. ADVENTURE 2009	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FILTER, FUEL; MITS. ADVENTURE 2009
645992	REMDESIVIR 100MG/20ML VIAL	VIA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	REMDESIVIR 100MG/20ML VIAL
645993	TOCILIZUMAB 400MG/20ML VIAL	VIA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	TOCILIZUMAB 400MG/20ML VIAL
645994	FAVIPIRAVIR 400MG TABLET	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	FAVIPIRAVIR 400MG TABLET

645995	DS; 69KV; 3000A, 40KA; MAN-UNI-MTG	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SWITCH, DISCONNECT; OUTDOOR; RATED 350 KV BIL, 69KV, 3-PHASE, 60 HZ; RATED 3000A CONTINUOUS, 40KA SHORT TIME CURRENT; MANUALLY OPERATED WITH SWING HANDLE, THREE-POLE, GROUP-OPERATED; DESIGNED <(>&<)> SUITABLE FOR UNIVERSAL MOUNTING; CENTER BREAK UNLESS OTHERWISE SPECIFIED; WITH LOCKING PROVISION TO SECURE THE SWITCH IN EITHER CLOSE OR OPEN POSITION; COMPLETE WITH TERMINAL CONNECTORS, OPERATING MECHANISM, AS REQUIRED ELECTRO-MECHANICAL INTERLOCK, AND OTHER ACCESSORIES FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED SWITCH; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE (SUCH AS C37.30, C37.32, <(>&<)> C37.34), IEC (SUCH AS 60129, 60265-2, <(>&<)> 62271-102), AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
645998	OIL, INSULATING; PXF; IN DRUMS	L	TDSS006	T&D INSULATORS	24 BUY AS NEEDED	OIL, INSULATING; FOR USE ON POWER TRANSFORMER; MEETING THE SPECIFICATION ASTM D3487 TYPE 1 EXCEPT FOR DIELECTRIC BREAKDOWN VOLTAGE U NDER ASTM D877 TEST METHOD THAT MUST BE EQUAL OR GREATER THAN 50 KV BEFORE TREATMENT (AS DELIVERED) AND MAXIMUM INSULATION POWER FAC TOR TEST VALUE OF 0.05PERCENT AT 20 DEGREES CENTIGRADE (AS DELIVERED). APPROVED EQUIVALENT: NYNAS NYTRO LIBRA ERGON TRANSFORMER OIL HYVOLT I. IN 200L DRUMS.
645999	GIS, 115KV; 6PCB-2UG-3PXF-1BT; CT-1A	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SWITCHGEAR ASSEMBLY, SF6 GAS INSULATED; FULL GIS; RATED 115KV, 2000A CONTINUOUS, 40KA SHORT TIME WITHSTAND CURRENT @ 3 SEC, 550KV BIL, 60HZ FOR INDOOR APPLICATION; DOUBLE BUSBAR SINGLE BREAKER CONFIGURATION WITH THE NECESSARY ACCESSORIES (BUS PTÆS, CT'S WITH 5A SECONDARY RATING, ISOLATING/EARTHING SWITCHES, CONTROL/MARSHALLING CUBICLE, ETC), AND CIRCUIT BREAKERS: 6-CBÆS (2 UG LINE, 3 PXF BANKS, AND BUS TIE); MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
646000	HEATER; W/HYGROSTAT FOR RC RMU ENCLOSURE	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	HEATER, WITH HYGROSTAT, FOR RC RMU ENCLOSURE; HEATER TO PREVENT CONDENSATION WITH 230 V AC RATED OPERATING VOLTAGE, OUTPUT HEATING CAPACITY OF 30W - 150W, HOUSING PROTECTION IS NEMA 1 OR IP 20â OR HIGHER, INCLUDE COMPLETE ACCESSORIES AND WIRING FOR TERMINATING/CONNECTING TO THE AC POWER SUPPLY (PT) FROM THE RMU, COMPATIBLE TO DIN RAIL MOUNTING; HYGROSTAT FOR ADJUSTING THE RELATIVE HUMIDITY INSIDE THE ENCLOSURE WITH 230 V AC RATED OPERATING VOLTAGE, SETTING RANGE OF 35 - 100% RELATIVE HUMIDITY, HYGROSTAT IS EITHER INTEGRATED OR A SEPARATE DEVICE BUT COMPLETE WITH ACCESSORIES OR WIRING TO CONNECT TO THE HEATER
646001	LUBRICANT; FOR ELBOW CONNECTOR	PAK	GTCS051	CHEM/GAS & EQPT	24 BUY AS NEEDED	LUBRICANT; FOR ELBOW CONNECTOR; SILICONE GREASE FOR SEPARABLE INSULATED CONNECTORS; INDIVIDUALLY PACKAGED; TRANSLUCENT GEL; SPECIFIC GRAVITY 1; EQUIVALENT CATALOG: COOPER 2603393A03
646002	SWITCH, LINE; REMOTE CTRL; 115KV; 2000A	SE	TDLS017	LINE PROTECTION	24 BUY AS NEEDED	SWITCH, LINE DISCONNECT; REMOTE CONTROLLED; OUTDOOR TYPE; RATED 115KV NOMINAL, 2000 A NOMINAL CURRENT, 60HZ, 550KV BIL, 61KA SHORT-TIME WITHSTAND RMS CURRENT (ASYM); VERTICAL-SWITCH, LINE DISCONNECT; REMOTE CONTROLLED; OUTDOOR TYPE; RATED 115KV NOMINAL, 2000 A NOMINAL CURRENT, 60HZ, 550KV BIL, 61KA SHORT-TIME WITHSTAND RMS CURRENT (ASYM); VERTICAL- BREAK STYLE, THREE-POLE DISCONNECT, 2 INT. GAPS WITH POLYMER INSULATORS; CAPABLE OF CLOSING, CONDUCTING AND INTERRUPTING LOAD CURRENTS AND PARALLEL OR LOOP CURRENTS UP TO 2000 AMPERES AS WELL AS LINE CHARGING AND CABLE CHARGING CURRENT OF UP TO 550A; GROUP OPERATED SWITCH THAT EMPLOYS THREE INDEPENDENT SEALED INTERRUPTERS WITH INTEGRAL DISCONNECT BLADES; SUITABLE FOR VERTICAL MOUNTING (PHASE-OVER-PHASE) ARRANGEMENT ON A SPECIFIED MERALCO STEEL POLE; EQUIPPED WITH VERTICAL MANUAL OPERATING PIPE COUPLED INTO THE SWITCH; COMPLETE WITH TERMINAL PADS FOR THE TERMINATION OF 2-795 KCMIL ACSR (BUNDLED) BARE CONDUCTORS, USES A SWITCH OPERATOR PANEL (OR RTU CONTROL) WITH DUAL POWER SOURCE EITHER FROM A DC BATTERY OR AUXILLIARY AC SOURCE AND ENCLOSED IN A WEATHER RESISTANT ENCLOSURE FOR REMOTE FUNCTIONALITY, COMES WITH ITS OWN MOUNTING FRAME ASSEMBLIES, AND OTHER ACCESSORIES FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED SWITCH; MADE IN ACCORDANCE WITH RECENT EDITIO OF IEEE/ANSI C37.3 AND C37.32; APPROVED EQUIVALENT: CAT. NO. 657428-L71-S103 LINE- RUPTER SWITCH MANUFACTURED BY S<(>&<)>C ELECTRIC, CO., USA
646011	CONNECTOR;40MM DIASTUD TO 2-795MCM ACSR	EA	TDSS010	STL & S/S HARDWARES	24 BUY AS NEEDED	TERMINAL CONNECTOR; 115KV; FOR 40MM DIA. STUD TO 2-795MCM ACSR CABLE
646012	ACTEMRA 80MG/4ML VIAL	VIA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	TOCILIZUMAB 80MG/4ML VIAL
646014	PANEL, P&C; SWGR 87B; 50/51 W/59,67/67N	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION <(>&<)> CONTROL; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS SWGR BUS DIFFÆL <(>&<)> CAP BANK PROT <(>&<)> CTRL (87B/; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIM; IP51 PROTECTION; RAL 7032 COLOR; CONSIST OF ONE CUBICLE AND THE FF COMPONENTS: 1-SET OF 87B RELAY (LOW IMPEDANCE TYPE WITH 51 FOR CT SUPERVISION) WITH TWO OR MORE SETS OF CURRENT INPUTS, 1- SET OF 86B LOCKOUT RELAY WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1- SET OF 50/51/50N/51N RELAY WITH 59/59NA/59NT, 1-SET OF 67/67N/50/51/50N/51N/25/27/79 RELAY, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF TCSR, 1 LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF DISCREPANCY SWITCHES FOR MOTORIZED DS, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF CONTROL SWITCHES, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LTG <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
646017	FAN, EXHAUST; WALL-MOUNTED; 12" STK	ST	GTCS052	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	FAN, EXHAUST; WALL-MOUNTED; SIZE 12" STOCK ITEM
646019	TEMP. INDICATOR; ANALOG; OIL; HYODA	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	TEMP. INDICATOR, OIL; 0-150 DEG. CENTIGRADE RANGE; WITH 4 MICROSWITCHES; 10 METERS CAPILLARY LENGTH; COPPER CAPILLARY MATERIAL; IP 65 MECHANICAL PROTECTION DEGREE; WITH BRONZE ALLOY BULB; WITH ALUMINIUM ALLOY POWDER PAINTED (RAL 7035) CASING SUITABLE TO WITH STAND ANY CLIMATE AND HEAVY POLLUTED ATHMOSPHERE; WITH GLASS OR POLYCARBONATE LENS; NICKEL PLATED BRASS LOCKING RING; APPROVED EQUIVALENT: HYODA TYPE
646020	TEMP. INDICATOR; ANALOG; WINDING; HYODA	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	TEMP. INDICATOR; WINDING; 0-150 DEG. CENTIGRADE RANGE; WITH 4 MICROSWITCHES; 10 METERS CAPILLARY LENGTH; COPPER CAPILLARY MATERIAL; IP 65 MECHANICAL PROTECTION DEGREE; WITH BRONZE ALLOY BULB; WITH ALUMINIUM ALLOY POWDER PAINTED (RAL 7035) CASING SUITABLE TO WITH STAND ANY CLIMATE AND HEAVY POLLUTED ATHMOSPHERE; WITH GLASS OR POLYCARBONATE LENS; NICKEL PLATED BRASS LOCKING RING; APPROVED EQUIVALENT: HYODA TYPE
646022	SSVT; 100KVA, 115KV	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	STATION SERVICE VOLTAGE TRANSFORMER; 100KVA; 115KV; 60HZ; SINGLE-BUSHING FOR USE IN A 115 KV GROUNDED WYE SYSTEM; COMPLETE WITH TERMINAL CONNECTORS
646024	BUSHING, LEAF SPRING; FRONT; ISUZU 6HK1	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BUSHING, LEAF SPRING; FRONT; ISUZU 6HK1
646025	BUSHING, LEAF SPRING; REAR; ISUZU 6HK1	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BUSHING, LEAF SPRING; REAR; ISUZU 6HK1
646026	GEL, DETERRENT; BIRD-X PROOF	EA	GTCS051	CHEM/GAS & EQPT	24 BUY AS NEEDED	BIRD-X 54-1 PROOF BIRD REPELLENT GEL-10 OZ, 1 PACK. KEEPS BIRDS OFF THEIR NORMAL ROOSTING AREAS SUCH AS DISCONNECT SWITCHES FOR MERALCO. FOR REPELLING PIGEONS, STARLINGS, AND HOUSE SPARROWS. NON-TOXIC STICKY TRANSPARENT GEL.
646027	CABLE, COAXIAL; RG6; 18 AWG SOLID	M	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	CABLE, COAXIAL; RG-6; U TYPE; 1-CONDUCTOR, 18 AWG SOLID; 50 OHMS IMPEDANCE; GAS INJECTED POLYETHYLENE INSULATION; ALUMINUM FOIL + ALUMINUM BRAID (36 AWG) SHIELDS; PVC JACKET, BLACK; -20 TO 60 DEG CELSIUS TEMPERATURE RATING
646028	CONNECTOR, BNC; MALE; FOR RG-6 U TYPE	ST	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	CONNECTOR, BNC; MALE; FOR RG-6 U TYPE COAXIAL CABLE
646029	MARKER, CABLE; 40 X 17MM	ST	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	MARKER, CABLE; PLASTIC; 40 x 17MM LETTERING FIELD SIZE; FOR 16 TO 35MM CABLE DIAMETER; TRANSPARENT COLOR; PHOENIX CONTACTS KMK 3 û 1005211 OR APPROVED EQUIVALENT
646030	TAPE, LAMINATED; FLEXIBLE ID; 12MM	M	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	WRAP SECURELY AROUND WIRES AND CABLES WITH A DIAMETER OF 3MM OR LARGER; BLACK ON WHITE; 8M LONG; 12MM WIDTH
646031	TAPE, LAMINATED; FLEXIBLE ID; 18MM	M	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	WRAP SECURELY AROUND WIRES AND CABLES WITH A DIAMETER OF 3MM OR LARGER; BLACK ON WHITE; 8M LONG; 18MM WIDTH
646032	TUBE, HEAT SHRINK; 5.8MM	M	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	PRINTABLE TUBE THAT CAN BE SHRUNK DOWN TO ENSURE A SECURE FIT ON WIRES AND CABLES; BLACK ON WHITE; 1.5M LONG; 5.8MM WIDTH
646033	TUBE, HEAT SHRINK; 8.8MM	M	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	PRINTABLE TUBE THAT CAN BE SHRUNK DOWN TO ENSURE A SECURE FIT ON WIRES AND CABLES; BLACK ON WHITE; 1.5M LONG; 8.8MM WIDTH
646039	PANEL, PROT;LINE PROT;2-67/67N/79 W/50BF	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION; DESIGN; PRE-WIRED; USE AS LINE PROT (2-67/67N W/50BF); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 2-67/67N WITH 25/27/79 RELAY, 1-50BF/62BF1/62BF2 RELAY PREFERABLY WITH 25/27/79 FUNCTION IF SYNCHRONIZING IS REQUIRED, 1-86BF LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF TCSR, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE- BID MEETING TECHNICAL AGREEMENTS
646040	EPOXY A & B, MARINE; 1LITER CAN; STK	CA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	EPOXY A <(>&<)> B, MARINE; 1LITER CAN; STOCK ITEM
646042	ARMOR ROD, 2500 MM; FOR 497SQMM STACIR	EA	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	ARMOR ROD, 2500 MM, FOR 497SQMM STACIR, STRAIGHT RUN AND ANGLE RUN CONSTRUCTIONS; FYH-500/45
646043	ARMOR ROD, 1300 MM; FOR 497SQMM STACIR	EA	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	ARMOR ROD, 1300 MM, FOR 497SQMM STACIR, DOUBLE DEADEND CONSTRUCTIONS
646046	HEAD LIGHT ASSY.; L/H; ISUZU FRR 6HK1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HEAD LIGHT ASSY.; L/H; ISUZU FRR 6HK1
646047	HEAD LIGHT ASSY.; R/H; ISUZU FRR 6HK1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HEAD LIGHT ASSY.; R/H; ISUZU FRR 6HK1
646050	COMPOUND, DUCT SEAL; FOR ELEC CONDUITS	LB	GTCS051	CHEM/GAS & EQPT	24 BUY AS NEEDED	DUCT SEAL COMPOUND. THIS DUCT SEAL PUTTY IS VERY USEFUL IN SEALING OF POWER CABLE AND CONTROL CABLE CONDUITS AND PANEL CABLE ENTRY. THIS IS NON-CORROSIVE TO METAL, WATER PROOF (FOR INDOOR AND OUTDOOR USE), EASY TO REMOVE AND RE-USEABLE.
646051	TIME SYNCH, GPS; 125VDC; FOR MICOM P546	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	125VDC GPS TIME SYNCHRONIZATION DEVICE WITH 1PPS OPTICAL OUTPUTS FOR MICOM P546 LINE DIFFERENTIAL RELAYS. COMPLETE ACCESSORIES WITH ANTENNA, 150M CABLE, SURGE ARRESTER, AND KIT MOUNTING. APPROVED EQUIVALENT: RT43033PCB2C08B261
646052	CLUTCH MASTER ASSY.; ISUZU DMAX 4JK1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CLUTCH MASTER ASSY. ISUZU DMAX 4JK1 P/N 8-97946-627-1
646053	REPAIR KIT, CLUTCH MASTER; I. DMAX 4JK1	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	REPAIR KIT CLUTCH MASTER ISUZU DMAX 4JK1 P/N 8-97941-511-0
646054	DOOR GLASS, HOLDER; ISUZU DMAX 4JK1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DOOR GLASS, HOLDER; ISUZU DMAX 4JK1 P/N 8-98211762-0
646068	FUEL, PRESSURE LIMITER; ISUZU 6HK1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FUEL PRESSURE LIMITER; ISUZU 6HK1

646092	SSVT; 75KVA, 1-PH; 40KV-240V; 69KV	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	STATION SERVICE VOLTAGE TRANSFORMER (SSVT); 75KVA, SINGLE PHASE (1-PH); WITH PRIMARY WINDING RATED VOLTAGE OF 40KV AND SECONDARY WINDING RATED 240V; SINGLE HIGH VOLTAGE BUSHING; OIL (MINERAL OR ESTER) OR ENVIRONMENTAL FRIENDLY GAS INSULATED; FOR SUBSTATION WITH SYSTEM VOLTAGE OF 69KV, 3-PHASE, 60HZ; SUITABLE FOR OUTDOOR APPLICATION USING TWO (2) SSVT UNITS CONNECTED IN OPEN WYE - OPEN DELTA CONNECTION; COMPLETE WITH NECESSARY MOUNTING BOLTS AND LINE TERMINAL CONNECTORS; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION
646106	SSVT; 75KVA, 1-PH; 69KV-240V; 115KV	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	STATION SERVICE VOLTAGE TRANSFORMER (SSVT); 75KVA, SINGLE PHASE (1-PH); WITH PRIMARY WINDING RATED VOLTAGE OF 69KV AND SECONDARY WINDING RATED 240V; SINGLE HIGH VOLTAGE BUSHING; OIL (MINERAL OR ESTER) OR ENVIRONMENTAL FRIENDLY GAS INSULATED; FOR SUBSTATION WITH SYSTEM VOLTAGE OF 115KV, 3-PHASE, 60HZ; SUITABLE FOR OUTDOOR APPLICATION USING TWO (2) SSVT UNITS CONNECTED IN OPEN WYE - OPEN DELTA CONNECTION; COMPLETE WITH NECESSARY MOUNTING BOLTS AND LINE TERMINAL CONNECTORS; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION.
646122	CORD, PATCH; ARMORED; ST-ST; MM; 100M	ST	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	100 METERS ARMORD ST-ST MULTIMODE PATCH CORD FOR C37.94
646129	PXF,180/240/300MVA;230KVY-115KVY-13.8KVD	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	POWER TRANSFORMER; 180/240/300 MVA CLASS OA/FA1/FA2, 230KVY-115KVY- 13.8KVD; 3-PHASE; 60 HZ; OIL-IMMERSED; EQUIPPED WITH OLTC (VACUUM TYPE) AND REMOTE-CONTROL CUBICLE (RCC); MADE IN ACCORDANCE WITH THE LATEST COPY OF MERALCO APPLICABLE SPECIFICATION AND TECHNICAL DATA SHEET
646131	MODULE, AIRCON;12V; 2010 MODEL; T. HILUX	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	MODULE, AIRCON; 12V; 2010 MODEL; PN88650-OK170; FOR TOYOTA HILUX
646144	GCB; DT 3PO; 69KV; 2000A, 40KA; 15CT-5A	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	POWER CIRCUIT BREAKER; SF6 GAS INTERRUPTER (GCB); DEAD TANK-TYPE (DT), THREE POLE GANG OPERATED (3PO) TRIPPING/CLOSING; RATED 69KV, 350KV BIL, 3-PHASE; 60 HZ; RATED 2000A CONTINUOUS CURRENT; 40KA INTERRUPTING CAPACITY; TOTAL OF 15 CTÆS WITH 5 AMPERES SECONDARY, 12 RELAYING CT'S - 2000:5 MULTI-RATIO (4 BUSHING TYPE CT'S PER PHASE) AND 3 METERING CT'S - 2000/1000:5 DUAL RATIO (1 BUSHING TYPE CT PER PHASE); MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
646156	GIS, NO SF6; 115KV; 2UG-2PXF-1BT; CT-1A	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SWITCHGEAR ASSEMBLY; GAS INSULATED SWITCHGEAR (GIS), SF6 FREE USING ENVIRONMENTAL-FRIENDLY ALTERNATIVES TO SF6 AS INSULATION AND/OR INTERRUPTING MEDIUM (NO SF6); RATED 550KV BIL, 115KV, 3-PHASE, 60HZ; RATED 2000A CONTINUOUS, 40KA SHORT TIME WITHSTAND CURRENT @ 3 SEC; DOUBLE BUS SINGLE BREAKER CONFIGURATION WITH REQUIRED CIRCUIT BREAKERS (FIVE 2000A CBÆS FOR TWO UG LINES, TWO PXF BANKS, AND BUS TIE (5PCB-2UG- 2PXF-1BT)) AND NECESSARY ACCESSORIES (SUCH AS BUS PTÆS, CTÆS WITH 1A SECONDARY RATING, ISOLATING <(>&<)> EARTHING SWITCHES, CONTROL OR MARSHALLING CUBICLE, ETC); SUITABLE FOR INDOOR INSTALLATION; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
646158	SENDING UNIT, TEMP.; CROSSWIND 4JA1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SENDING UNIT, TEMPERATURE; ISUZU CROSSWIND 4JA1
646159	RELAY, FLASHER; 12V; ISUZU D-MAX 2017	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	RELAY, FLASHER; 12V; ISUZU D-MAX 2017
646162	TENSIONER, TIMING CHAIN;T.VIOS 2014	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TENSIONER, WITH TIMING CHAIN; FOR TOYOTA VIOS 2014MODEL
646164	PXF; 83MVA; 110KV-34.5KV; IN-GIS; IEC	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	POWER TRANSFORMER (PXF); 50/66.67/83.33MVA CLASS KNAN/KNAF1/KNAF2 (OR KNAN/KDAN/KDAF), 110KVY-34.5KVY-13.8KVD, 3-PHASE, 60 HZ; CORE TYPE, THREE-WINDING TRANSFORMER, OIL- IMMERSED; WITH ON-LOAD TAP CHANGER (OLTC) USING VACUUM AS INTERRUPTING MEDIUM; SUITABLE FOR INDOOR INSTALLATION AT GIS SUBSTATION; SUITABLE TO BE INSTALLED WITH SMART IED DEVICES FOR THE ALARMS, INDICATION, AND CONTROL TO BE INTEGRATED TO IEC 61850 SUBSTATION AUTOMATION SYSTEM (SAS); WITH UNDERGROUND (UG) POWER CABLE PRIMARY AND UNDERGROUND (UG) POWER CABLE SECONDARY LINE TERMINATION; WITH NO REMOTE CONTROL CUBICLE (RCC), OLTCÆS AUTOMATIC VOLTAGE REGULATOR (AVR) CONTROLLER, SURGE ARRESTERS WITH CORRESPONDING SURGE COUNTER, CURRENT TRANSFORMERS, AND OTHER ACCESSORIES FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED PXF; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE MERALCO STANDARDS.
646165	BATTERY; LI-ION; 125VDC; 200AH	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	BATTERY, LITHIUM-ION OR LITHIUM-BASED SUCH AS LITHIUM IRON PHOSPHATE; COMPOSED OF BATTERY MODULES IN SERIES/PARALLEL CONNECTION TO MEET THE 125 VDC SYSTEM VOLTAGE REQUIREMENT AND SHALL BE COMPLETE WITH BATTERY MONITORING SYSTEM (BMS) THAT WILL BE COMMUNICATED WITH PURCHASERÆS SCADA SYSTEM PREFERABLY USING DNP 3.0 PROTOCOL; AT LEAST 200 AH CAPACITY; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
646166	CHARGER, BATTERY; 230VAC; 60HZ; LI-ION	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	BATTERY CHARGER; 230VAC, 60HZ, SINGLE OR THREE PHASE INPUT; SUITABLY RATED TO CHARGE THE SUPPLIED LITHIUM BASED BATTERY BANK AND IN PARTNERSHIP WITH BATTERY BANK SHALL BE ABLE TO SUPPLY THE REQUIRED 125 VDC LOAD REQUIREMENT OF VARIOUS SUBSTATION EQUIPMENT AND DEVICES; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
646168	STICKER, REFLECTIVE; FOR HAZARDOUS WASTE	EA	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	20CM X 30CM REFLECTIVE STICKER 3M610 SERIES, YELLOW COLOR WITH BLACK TEXT, REFLECTORIZED, COMPLIANCE TO DENR-DAO 2004-36
646170	ENVELOPE, LETTER; WINDOW-TYPE; BILL DUPL	EA	GOBS063	OFFICE SUPPLIES	24 BUY AS NEEDED	ENVELOPE, LETTER; WINDOW-TYPE; FOR BILL DUPLICATE; 105MM X 223MM (LONG); BARONIAL, MADE OF BOOK 90GSM WHITE BOND PAPER OF SMOOTH SURFACE AND PRINTED VIA OFFSET PRINTING; CLEAR AND BOLD MERALCO ORANGE LOGO ON THE LOWER LEFT PORTION (REFER TO LATEST APPROVED DESIGN FROM MARKETING COMMUNICATIONS OFFICE), AND SPECIFIC ADDRESS, AND WEBSITE (GRAY PRINT) PRINTED ON THE LOWER RIGHT PORTION; PLASTIC WINDOW OPENING (98MM X 38MM RECTANGLE WITH ROUNDED CORNERS) PLACED ON THE UPPER LEFT PORTION, SPACED 13MM FROM THE LEFT EDGE AND 13MM FROM THE UPPER EDGE; IN BOXES OF 500PIECES EACH
646171	FORM, BILL DUPLICATE; 80GSM; 8" X 11"	EA	GOBS063	OFFICE SUPPLIES	24 BUY AS NEEDED	FORM, BILL DUPLICATE; MADE OF BOOK PAPER, 80GSM; 8" X 11"; 500 SHEETS PER REAM; WITH ORANGE MERALCO LOGO AND ENVIRONMENTAL BLUE (HEX #CDEAED) SHADE (REFER TO LATEST APPROVED DESIGN FROM MARKETING COMMUNICATIONS OFFICE); WITH PERFORATIONS AT 44MM FROM THE BOTTOM OF THE FORM; WITH PRINTED INFO ON THE BOTTOM PORTION
646173	FCI; WITH LED INDICATOR; 69 KV OR 115 KV	EA	TDLS017	LINE PROTECTION	24 BUY AS NEEDED	FAULTED CIRCUIT INDICATOR; DESIGNED FOR OVERHEAD SUBTRANSMISSION LINE RATED 69 KV; WITH HIGHLY VISIBLE INTEGRAL LED INDICATORS VISIBLE AT LEAST 25 M ABOVE GROUND LEVEL; WITH DISTINCT INDICATION FOR BOTH PERMANENT AND TEMPORARY FAULTS; WITH MANUAL RESET AND AUTOMATIC CURRENT OR TIME RESET CONFIGURATION/CAPABILITY; WITH INRUSH RESTRAINT FEATURE; SUITABLE FOR CONDUCTORS UP TO 795 KCMIL ACSR; UV HOUSING AND RUGGED CONSTRUCTION; POWERED BY HIGH-CAPACITY AND LONG LIFE LITHIUM BATTERY; CONFORMS TO IEEE 495 STANDARD
646176	HOLDER, CARBON BRUSH; T. HI-LUX	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HOLDER, CARBON BRUSH; TOYOTA HI-LUX
646178	CAPACITOR UNIT, LINE; OUTDOOR; 600KVAR	UN	TDLS017	LINE PROTECTION	24 BUY AS NEEDED	CAPACITOR UNIT, LINE; OUTDOOR; 600 KVAR; 9.96KV; 1-PHASE UNGROUNDED WYE OPERATION; WITH NON-PCB DIELECTRIC LIQUID; WITH TWO (2)HERMETICALLY SEALED PORCELAIN BUSHINGS;16.0 F CAPACITANCE;INTERNAL RESISTANCE 6M#; IEEE STD 18; IEC 60871-1
646223	RECLOSER; 34.5KV; INTERRUPTING CAP. 16KA	EA	TDLS017	LINE PROTECTION	24 BUY AS NEEDED	RCLR, 34.5KV, INTERRUPTING CAPACITY, 16KA
646248	STATION, PMS MASTER	SY	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	> CUBICLE PANELS OR RACKS IF APPLICABLE. > SWITCHES, GPS, ROUTERS, UPS/BATTERIES ETC. > COMMUNICATION SERVER, DATA SERVER, APPLICATION SERVER, WEB SERVER, > WORKSTATIONS, 3 WIDE SCREEN MONITORS, 2 BIG SCREENS FOR PROJECTION, HARD DRIVES, ETC. > COMPUTER TABLES AND FILE CABINETS > APPLICATION SOFTWARES, AND LICENSES ETC. > CYBERSECURITY, FIREWALLS, PASSWORD MGT AND OTHERS. > TRAINING, DRAWINGS, AND MANUALS
646249	STATION, PMS SLAVE	SY	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	> CUBICLE PANELS OR RACKS IF APPLICABLE. > SWITCHES, GPS, ROUTERS, UPS/BATTERIES ETC. > COMMUNICATION SERVER, DATA SERVER, APPLICATION SERVER, WEB SERVER, > WORKSTATIONS, 1 WIDE SCREEN MONITOR, HARD DRIVES, ETC. > COMPUTER TABLES AND FILE CABINETS > APPLICATION SOFTWARES, AND LICENSES ETC. > CYBERSECURITY, FIREWALLS, PASSWORD MGT AND OTHERS. > TRAINING, DRAWINGS, AND MANUALS
646250	AUTOMATION SYS.,SUBS; IEC 61850; REC 670	EA	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	>ADDITIONAL BIM/BOM (IO CARDS) IN BCUS >ABB REC 670 61850 > CONTROL IED REC670 (IEC61850 INTERFACE, 50BF, 25,79) FOR SINGLE 230KV LINE BREAKERS OR CONTROL IED REC670 (IEC61850 INTERFACE, 50BF) FOR SINGLE 230/115KV TRAFO BREAKER NOTE: ALL BCUS ARE EQUIPPED WITH EXTRA IOS CARDS (1XBIM, 1XIOM) TO HAVE ADDITIONAL INPUTS (+24BI,+12BO) DELIVERED LOOSE CONFIGURED AND TESTED
646268	MIRROR, SIDE VIEW; L/H; DMAX 2017 MODEL	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	MIRROR, SIDE VIEW; L/H; ISUZU DMAX 2017 M
646269	MIRROR, SIDE VIEW; R/H; DMAX 2017 MODEL	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	MIRROR, SIDE VIEW; R/H; ISUZU DMAX 2017 MODEL
646287	GCB; 69KV; 2000A, 40KA; 12RCT+6MCT; 5A	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	POWER CIRCUIT BREAKER; OUTDOOR; 3-PHASE; 60 HZ; SF6, DEAD TANK-TYPE; RATED 69 KV; 350 KV BIL; 2000 A CONTINUOUS CURRENT; 40 KA INTERRUPTING CAPACITY; THREE POLE GANG OPERATED (3PO) TRIPPING/CLOSING; CT WITH 5 AMPERES SECONDARY, TOTAL OF 12 RELAYING CT'S - 2000:5 MULTI-RATIO (4 BUSHING TYPE CT'S PER PHASE) AND 6 METERING CT'S - 2000/1000:5 DUAL RATIO (1 BUSHING TYPE CT PER PHASE); MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
646292	SAXENDA, 6MG/ML SOLN; FOR INJ, 3'S	ST	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	LIRAGLUTIDE
646293	DRENEX, 3MG TABLET; 50'S	ST	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	DEXAMETHASONE
646295	NEURO, AID II CAPSULE	ST	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	ASTRAGALUS MEMBRANACEUS
646314	RELAY, AVR CONTROL; PXF OLTC;W IEC61850	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	AUTOMATIC VOLTAGE REGULATING CONTROL RELAY, FOR PXF OLTC; TYPE MR-TAPCON BU IN MODULAR FORMAT WITH 7"" TOUCH SCREEN DISPLAY û THAT CAN BE MOUNTED SEPARATELY FROM MODULES; WITH THE FF SPECIFICATIONS: VOLTAGE RANGE: 49 û 150 V VOLTAGE INPUT: 69 V LG RATED FREQ: 60 HZ RATED CURRENT: 5 A POWER SUPPLY VOLTAGE: 125 VDC DIGITAL INPUT: 125 VDC NOMINAL DIGITAL OUTPUT CONTACT: 125 VDC, 5 A CONTINUOUS FEATURES: WITH TAP POSITION INDICATION (BCDINPUT MODULE), LOCAL RAISE/LOWER CONTROL, OVERCURRENT BLOCKING, UNDERVOLTAGE BLOCKING, OVERVOLTAGE DETECTION, LINE DROP COMPENSATION CAPABLE, WITH CAN BUS PARALLELING OPTION, WITH IEC61850 PROTOCOL
646315	CABLE, SPIRAL; ISUZU DMAX 2017 MODEL	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CABLE, SPIRAL; ISUZU DMAX 2017 MODEL P/N 8-98140465-0
646316	SENSOR, OXYGEN; UPPER; T. ALTIS 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	OXYGEN, SENSOR; UPPER; TOYOTA ALTIS 2019
646317	SENSOR, OXYGEN; LOWER; T. ALTIS 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	OXYGEN, SENSOR; LOWER TOYOTA ALTIS 2019
646318	SENSOR, OXYGEN; UPPER; T. VIOS 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	OXYGEN, SENSOR; UPPER TOYOTA VIOS 2019
646319	SENSOR, OXYGEN; LOWER; T. VIOS 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	OXYGEN, SENSOR; LOWER TOYOTA VIOS 2019

646320	CABLE; LV-600V; 7C-12AWG; CU; NUM CODED	M	TDSS013	WIRES & CABLES	24 BUY AS NEEDED	CABLE, CONTROL; LOW VOLTAGE (LV) FOR RATED 600V SERVICE IN DUCTS OR CONDUITS OR TRAYS; NON SHIELDED WITH SEVEN CONDUCTORS (7C), BUNDLED TOGETHER WITH NON HYGROSCOPIC FILLER; SIZE 12AWG; COPPER (CU) CONDUCTOR; CONCENTRIC-LAY STRANDED CONDUCTOR (SUCH AS SEVEN STRANDS PER CLASS B OF ASTM B8 AND TIN COATED STRANDS PER ASTM B33); THERMOPLASTIC INSULATED CONDUCTOR AND NUMBER CODED (IN ACCORDANCE WITH TABLE E-1 OF ICEA PUBLICATION S-73-532/NEMA WC 57-2004); PVC JACKETED CABLE WITH OUTER SHEAT COLOR OF BLACK AND JACKET TO BE REPEATEDLY MARKED WITH CABLE DATA AND THE WORD "MERALCO PROPERTY" THROUGHOUT THE ENTIRE LENGTH WITH SEQUENTIAL MARKING; SUITABLE FOR AERIAL AND DIRECT BURIAL INSTALLATIONS; MADE IN ACCORDANCE WITH LATEST APPLICABLE COPY OF ICEA (SUCH AS S-95- 658), ASTM (SUCH AS B3, B8 <(>&<)> B33), AND/OR IEC (SUCH AS 60228); UNLESS OTHERWISE SPECIFIED, IN REELS OF 760 M (OR 2,500 FT) EACH WHERE AT LEAST 0.5 METER (OR 1.5 FT) OF THE INNER END SHALL PROTRUDE FROM THE REEL HUB AND COMPLETE WITH THE REQUIRED REEL MARKINGS; IN COMPLIANCE WITH THE LATEST COPY OF PHILIPPINE ELECTRICAL CODE (PEC), BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
646321	CABLE; LV-600V; 12C-12AWG; CU; NUM CODED	M	TDSS013	WIRES & CABLES	24 BUY AS NEEDED	CABLE, CONTROL; LOW VOLTAGE (LV) FOR RATED 600V SERVICE IN DUCTS OR CONDUITS OR TRAYS; NON SHIELDED WITH TWELVE CONDUCTORS (12C), BUNDLED TOGETHER WITH NON HYGROSCOPIC FILLER; SIZE 12AWG; COPPER (CU) CONDUCTOR; CONCENTRIC-LAY STRANDED CONDUCTOR (SUCH AS SEVEN STRANDS PER CLASS B OF ASTM B8 AND TIN COATED STRANDS PER ASTM B33); THERMOPLASTIC INSULATED CONDUCTOR AND NUMBER CODED (IN ACCORDANCE WITH TABLE E-1 OF ICEA PUBLICATION S-73-532/NEMA WC 57-2004); PVC JACKETED CABLE WITH OUTER SHEAT COLOR OF BLACK AND JACKET TO BE REPEATEDLY MARKED WITH CABLE DATA AND THE WORD "MERALCO PROPERTY" THROUGHOUT THE ENTIRE LENGTH WITH SEQUENTIAL MARKING; SUITABLE FOR AERIAL AND DIRECT BURIAL INSTALLATIONS; MADE IN ACCORDANCE WITH LATEST APPLICABLE COPY OF ICEA (SUCH AS S-95- 658), ASTM (SUCH AS B3, B8 <(>&<)> B33), AND/OR IEC (SUCH AS 60228); UNLESS OTHERWISE SPECIFIED, IN REELS OF 760 M (OR 2,500 FT) EACH WHERE AT LEAST 0.5 METER (OR 1.5 FT) OF THE INNER END SHALL PROTRUDE FROM THE REEL HUB AND COMPLETE WITH THE REQUIRED REEL MARKINGS; IN COMPLIANCE WITH THE LATEST COPY OF PHILIPPINE ELECTRICAL CODE (PEC), BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
646348	DS; 69KV; 2000A, 40KA;MAN-UNI-MTG; W/ ES	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SWITCH, DISCONNECT; OUTDOOR; RATED 350 KV BIL, 69 KV, 3-PHASE, 60 HZ; RATED 2000A CONTINUOUS, 40KA SHORT TIME CURRENT; MANUALLY OPERATED WITH SWING HANDLE, THREE-POLE, GROUP-OPERATED; DESIGNED <(>&<)> SUITABLE FOR UNIVERSAL MOUNTING; CENTER BREAK UNLESS OTHERWISE SPECIFIED; WITH ATTACHEABLE EARTHING SWITCH; WITH LOCKING PROVISION TO SECURE THE SWITCH IN EITHER CLOSE OR OPEN POSITION; COMPLETE WITH TERMINAL CONNECTORS, OPERATING MECHANISM, AND OTHER ACCESSORIES FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED SWITCH; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS.
646349	FILTER, FUEL; T. HI-LUX 2019 MODEL	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FILTER, FUEL; FOR TOYOTA HI-LUX 2019 MODEL
646352	PRESSURE RELIEF DEVICE,MESSKO;MPREC,20P	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	ò MESSKO MR TYPE MPREC LMPRD, 20PSI ò WITH TWO MICRO SWITCHES ò WITH ONE M16 X 1.5 CABLE GLANDS THE OTHER SLOT WILL BE BLIND ò IP 65"
646362	GCB; 69KV; 1200A, 25KA; 12RCT+6MCT, 5A	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	POWER CIRCUIT BREAKER; OUTDOOR; 3-PHASE; 60 HZ; SF6, DEAD TANK-TYPE; RATED 69 KV; 350 KV BIL; 1200 A CONTINUOUS CURRENT; 25 KA INTERRUPTING CAPACITY; CT WITH 5 AMPERES SECONDARY, TOTAL OF 12 RELAYING CT'S - 1200:5 MULTI-RATIO (4 BUSHING TYPE CT'S PER PHASE) AND 6 METERING CT'S - 1200/600:5 DUAL RATIO (2 BUSHING TYPE CT PER PHASE); MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
646364	BARREL, LOCK; PLUNGER KEY	EA	TDLS015	METERS & ACC	24 BUY AS NEEDED	SPECIAL SECURITY KEY FOR BARREL LOCKS; CONSTRUCTED WITH HIGH CARBON ALLOY STEEL, HARDENED OR STAINLESS STEEL INTERIOR COMPONENTS; DESIGNED FOR HEAVY DUTY USE AND ENGINEERED FOR SUPERIOR TAMPER RESISTANCE; SMOOTH PLUNGER AND HEAVY-DUTY SPRING FOR STRENGTH AND DURABILITY; WEATHER- SEALED TO PREVENT ENTRY OF DIRT AND DEBRIS; APPROVED EQUIVALENT : BROOKS
646365	BARREL, LOCK; ROTARY KEY	EA	TDLS015	METERS & ACC	24 BUY AS NEEDED	SPECIAL SECURITY KEY MADE OF HIGH STRENGTH STAINLESS STEEL; WITH ANTI- ROTATION FEATURE FOR EASY AND CONVENIENT REMOVAL OF THE BARREL LOCK USING ONE HAND; MADE FOR DISK TUMBLER BARREL LOCK; MADE OF HIGH STRENGTH STAINLESS STEEL; APPROVED EQUIVALENT: DEWALCH ROTORKEY
646366	CAMLOCK KEY; BLUE; CENTRAL	EA	TDLS015	METERS & ACC	24 BUY AS NEEDED	SPECIAL SECURITY KEY MADE OF ALL METAL KEY; NICKEL-SILVER; DISC BLOCKING SYSTEM (DBS). FOR CENTRAL METERING SECURITY TEAM; APPROVED EQUIVALENT: ABLOY
646368	CAMLOCK KEY; RED; NORTH	EA	TDLS015	METERS & ACC	24 BUY AS NEEDED	SPECIAL SECURITY KEY MADE OF ALL METAL KEY; NICKEL-SILVER; DISC BLOCKING SYSTEM (DBS). FOR NORTH METERING SECURITY TEAM; APPROVED EQUIVALENT: ABLOY
646369	CAMLOCK KEY; WHITE; SOUTH	EA	TDLS015	METERS & ACC	24 BUY AS NEEDED	SPECIAL SECURITY KEY MADE OF ALL METAL KEY; NICKEL-SILVER; DISC BLOCKING SYSTEM (DBS). FOR SOUTH METERING SECURITY TEAM; APPROVED EQUIVALENT: ABLOY
646370	PADLOCK, KEY; MSS LOCKING DEVICE	EA	TDLS015	METERS & ACC	24 BUY AS NEEDED	SPECIAL SECURITY KEY MADE OF ALL METAL KEY; NICKEL-SILVER; DISC BLOCKING SYSTEM (DBS); APPROVED EQUIVALENT: ABLOY
646371	PADLOCK; MSS LOCKING DEVICE	EA	TDLS015	METERS & ACC	24 BUY AS NEEDED	MAXIMUM RESISTANCE AGAINST CORROSION; ROTATING DISC CYLINDER SYSTEM; BRASS BODY WITH CHROME FINISH; SHACKLE MADE OF CASE-HARDENED BORON STEEL WITH CHROME FINISH; SHACKLE DIAMETER : 8MM ; VERTICAL CLEARANCE : 25MM; HORIZONTAL CLEARANCE : 25MM; NUMBER OF DISCS : 11 ; KEY REMOVABLE IN LOCKED POSITION; APPROVED EQUIVALENT : ABLOY
646372	TOOL, OMNI-RING REMOVAL	EA	TDLS015	METERS & ACC	24 BUY AS NEEDED	REMOVING TOOL ESPECIALLY MADE FOR REMOVING OMNI RING AND OMNI BOLT; MADE OF HIGH STRENGTH STEEL; APPROVED EQUIVALENT: BROOKS
646373	DEVICE, EXIT PANIC	ST	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	DEVICE, EXIT PANIC; MARCO POLO BRAND
646374	BOARD, ACOUSTIC; WHITE; 24" X 48" X 3/4"	ST	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	BOARD, ACOUSTIC; WHITE; 24" X 48" X 3/4" (NOMINAL); 2765C CORTEGA SECOND 16/15 GRID
646375	BOARD, ACOUSTIC; 610MM X 610MM X 15MM	ST	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	BOARD, ACOUSTIC; 610MM X 610MM X 15MM (24" X 24" X 15MM); AMF THERMATEX; FEINSTRATOS MP.A1
646382	HAND CLEANER, NON-PETROL; RUBBER GLOVES	EA	GOBS068	IND'L SAFETY DEVICES	24 BUY AS NEEDED	NON-PETROLEUM BASED HAND CLEANER FOR WORKERS WHO WEAR RUBBER GLOVES AND SLEEVES. IT DISSOLVES AND REMOVES GREASE, OIL, INK, TAR, PIPE DOPE, CREOSETE, PAINT AND MORE WITHOUT HARMING NATURAL RUBBER OR SALCOR RUBBER. PRODUCT CLEANS WITH OR WITHOUT WATER AND CONTAINES SKIN CONDITIONER THAT LEAVES A FRESH CITRUS SCENT APPROVED EQUIVALENT: SALISBURY RUB-OUT 1451
646383	KIT, INFLATOR; PORTABLE; RUBBER GLOVES	SE	GOBS068	IND'L SAFETY DEVICES	24 BUY AS NEEDED	PORTABLE GLOVE INFLATOR KIT FOR LINEMAN FOR RUBBER INSULATING GLOVES. INCLUDES ADAPTER FOR CLASS 0 AND CLASS 00 AND SMALLER GLOVES. THE GLOVES IS SECURED USING A NYLON STRAP WITH HOOK AND PILE CLOSURE. APPROVED EQUIVALENT: SALISBURY GLOVE INFLATOR KIT WITH ADAPTER G100.
646384	CLEANER, DETERGENT; FOR RUBBER GLOVES	EA	GOBS068	IND'L SAFETY DEVICES	24 BUY AS NEEDED	A CONCENTRATED DETERGENT WITH A SPECIAL GREASE RELEASE FORMULA THAT REMOVES OILS, GREASE AND DIRT FROM NATURAL RUBBER EQUIPMENT. SUITABLE FOR WASHING LINEMENÆS RUBBER GLOVES, SLEEVES AND OTHER SPECIALTY EQUIPMENT, BY HAND OR IN COMMERCIAL WASHING MACHINES. ALSO WORKS WELL ON FIBERGLASS AND OTHER MATERIALS. JUST DILUTE WITH WATER, APPLY WITH A RAG OR SPONGE AND RINSE THOROUGHLY. APPROVED EQUIVALENT: SALISBURY SUPER SALCO CLEANER S4
646385	FIELD AIR INFLATION TOOL; RUBBER GLOVES	EA	GOBS068	IND'L SAFETY DEVICES	24 BUY AS NEEDED	RUBBER GLOVES FIELD AIR INFLATION TOOL (FAIT), CLIP TYPE. USED AS A TOOL FOR VISUAL INSPECTION OF RUBBER GLOVES.
646386	TOWELETTES; 10.5"X12.25"; RUBBER GLOVES	EA	GOBS068	IND'L SAFETY DEVICES	24 BUY AS NEEDED	PRE-MOISTENED, HEAVY DUTY HAND CLEANER TOWELS THAT WORK FAST TO LOOSEN, DISSOLVE AND ABSORB DIRT AND GREASE WHICH WILL NOT HARM THE RUBBER GLOVES. THE POWERFUL YET SAFE CLEANING AGENT WORK TOGETHER WITH AN ABSORBENT, NONSCRATCHING ABRASIVE CLEANING TOWEL. CITRUS-BASED FORMULA. 10.5" X 12.25" TOWEL SIZE. APPROVED EQUIVALENT: SALISBURY RUB-OUT TOWELETTES 1461
646387	POWDER, COOLING; FOR RUBBER GLOVES	EA	GOBS068	IND'L SAFETY DEVICES	24 BUY AS NEEDED	COOLING FRICTION-LESS POWDER THAT ABSORBS MOISTURE AND PERSPIRATION WHEN WEARING RUBBER GLOVES. THE SQUEEZE BOTTLE EASILY FITS IN A POCKET OR GLOVE BAG. APPROVED EQUIVALENT: SALISBURY TEN-FOUR GLOVE DUST
646394	BARICINIX 4MG TABLET	ST	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	BARICITINIB 4MG TABLET
646395	REPAIR KIT,STEERING GEAR BOX; ISUZU 4JA1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	REPAIR KIT STEERING GEAR BOX ISUZU CROSSWIND 4JA1 P/N 8-97029945-1
646396	WIPER LINKAGE ASSY.; CROSSWIND 4JA1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	WIPER LINKAGE ASSY. ISUZU CROSSWIND 4JA1
646398	A.C. BOX, "F"; 27 MCB-03	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	A.C. PANELBOARD: 230V A.C. DISTRIBUTION BOX, ""F""; 27 MCB; # 1 unit of 225AT/225AF, 3P # 4 units of 20AT/100AF, 2P # 7 units of 30AT/100AF, 2P # 4 units of 60AT/100AF, 2P # 1 unit of 70AT/100AF, 2P # 2 units of 20AT/100AF, 3P # 3 units of 30AT/100AF, 3P # 3 units of 60AT/100AF, 3P # 1 unit of 75AT/100AF, 3P # 1 unit of 100AT/100AF, 3P WITH ENCLOSURE SUITABLE FOR INDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR INSTALLATION ON MOUNTING FRAME. ENCLOSURE SHALL HAVE A STAINLESS STEEL DETACHABLE CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS PER DESIGN REQUIREMENTS.
646400	BUSHING, SUSPENSION;LOWER;BIG;VIOS 2014	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BUSHING, SUSPENSION; LOWER; BIG; VIOS 2014
646401	SEAL, OIL; AXLE; OUTER; T. HILUX 2007	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SEAL, OIL; AXLE; OUTER; TOYOTA HILUX 2007
646493	BOLT, BARREL; 6" (ROUND TYPE) W/ SCREW	EA	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	BOLT, BARREL; 6" (ROUND TYPE) W/ SCREW; HEAVY-DUTY; STAINLESS
646494	TOCILIZUMAB, 80MG/4ML VIAL	ST	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	TOCILIZUMAB 80MG/4ML VIAL
646495	VCB; 40.5KV; 1250A;TAMCO TYPE VY30M25 E	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	VACUUM CIRCUIT BREAKER; RATED 40.5KV, 1250 AMP,25 KA; 170 KV BIL, 60 HZ; WITH O-0.3SEC-CO-15SEC-CO RATED OPERATING SEQUENCE: TAMCO TYPE VY30M25 EA
646496	SCADA-DAS, MASTER STATION; HWARE UPGRADE	SY	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	SUPPLY, INSTALLATION AND COMMISSIONING OF ESSENTIAL HARDWARE AND ACCESSORIES,<(>,<)> DESIGN DOCUMENTS, VENDORÆS TECHNICAL ENGINEERING AND SERVICES FOR THE HARDWARE UPGRADE PROJECT THAT FULLY SUPPORTS EXISTING SCADA DAS MASTER STATION APPLICATIONS AND SERVER ARCHITECTURE; HARDWARE AND ACCESSORIES COMPOST OF 25 - ORACLE SERVER X8-2:1 RU; 40- INTEL XWEON GOLD 5218 16 CORE 2.3 GHZ; 40-SHORT HEAT SINK; 25-SINGLE PROCESSOR I/O COVER KIT FOR 1U; 480-16GB DDR4-2666; 25- SAS CABLES FOR 1U; 112-1.2 TB 10000 RPM; 81 PCE FILLER PANEL; 50-POWER CORDS; 25- ORACLE STORAGE 12 GB SAS PCIE RAID HBA; 56-2.5 IN HDD FILLER PANEL; 21-3.5 IN HDD FILLER PANEL; 3-SERIAL INTERFACE CARDS; 3-RACKS. APPROVED EQUIVALENT: SIEMENS HARDWARE UPGRADE SYSTEM.
646497	SCADA-DAS, MASTER STATION; SWARE UPGRADE	SY	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	SUPPLY, INSTALLATION AND COMMISSIONING OF ESSENTIAL SOFTWARE UPGRADES (ORACLE DATABASE), Third PARTY LICENSES (IBM RATIONAL CLEARCASE AND OPEN TEXT-EXCEED TURBO X-ETX), DESIGN DOCUMENTS, VENDORÆS TECHNICAL ENGINEERING AND SERVICES FOR THE SOFTWARE UPGRADE PROJECT THAT FULLY SUPPORTS EXISTING SCADA DAS MASTER STATION APPLICATIONS AND SERVER ARCHITECTURE;
646504	STICKER, PLACARD; FOR HAZARDOUS WASTE	EA	GOBS067	PRINTING EQPT & SUPP	24 BUY AS NEEDED	20CM X 20CM REFLECTIVE STICKER 3M610 SERIES, BLACK AND WHITE, (DIAMOND SHAPE) SQUARE ROTATED 45 DEGREES, IN COMPLIANCE TO DAO 2004-36
646505	MOTOR, CONDENSER FAN;5/8 HP;220V;3PH;STK	UN	GTCS052	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	MOTOR, CONDENSER FAN; 3 PHASE, 6 POLES, 5/8HP, IP5 60Hz, 220V, 1100 RPM; 3.55 AMPERES

646506	GIS, 69KV; 8PCB-3OH-2UG-2PXF-1BT; CT-1A	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SWITCHGEAR ASSEMBLY, SF6 GAS INSULATED; FULL GIS; RATED 69KV, 2000A CONTINUOUS, 40KA SHORT TIME WITHSTAND CURRENT @ 3 SEC, 350KV BIL, 6OHZ FOR INDOOR APPLICATION; DOUBLE BUSBAR SINGLE BREAKER CONFIGURATION WITH THE NECESSARY ACCESSORIES (BUS PTÆS, CT'S WITH 1A SECONDARY RATING, ISOLATING/EARTHING SWITCHES, CONTROL/MARSHALLING CUBICLE, ETC), AND CIRCUIT BREAKERS: 8-CBÆS (3 OH LINES, 2 UG LINES, 2 PXF BANKS, AND BUS TIE); MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE- BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
646507	GIS, 13.8KV; 2M-8F; 1X3PH SSXF; CT-1A	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SWITCHGEAR ASSEMBLY, SF6 GAS INSULATED; FULL GIS - BUS IS ALSO GAS INSULATED (GIS); RATED 13.8KV, 2500A CONTINUOUS, 16KA SHORT TIME WITHSTAND CURRENT @ 3 SEC, 110KV BIL, 6OHZ FOR INDOOR APPLICATION; SINGLE BUSBAR SYSTEM WITH THE NECESSARY ACCESSORIES (BUS PTÆS, FEEDER CT'S WITH 1A SECONDARY RATING, ISOLATING/EARTHING SWITCHES, CONTROL/MARSHALLING CUBICLE, ETC), AND CIRCUIT BREAKERS: 2-MAIN CBÆS (INCOMER <(>&<)> BUS TIE) <(>&<)> 8-FEEDER CBÆS (6 FEEDERS, 1 CAPACITOR BANK, AND 1 FOR STATION SERVICE TRANSFORMER); WITH 1 X THREE PHASE STATION SERVICE TRANSFORMER AND ITS NECESSARY ACCESSORIES (FUSE AND ISOLATING SWITCH IF NEEDED) TO BE INSTALLED IN A SEPARATE ROOM; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
646508	CAPBANK, 7.2MVAR; 24X300KVAR; INT FUSED	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	CAPACITOR EQUIPMENT, STATION; INDOOR; 7.2 MVAR; 13.8 KV, 60 HZ, 3-PHASE IN A WYE-WYE CONFIGURATION; 110 KV BIL; CONSISTING OF 1-PHASE INTERNALLY FUSED CAPACITOR UNITS, EACH RATED 300 KVAR, __ KV; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
646513	PXF; 50MVA; 66KV-13.8KV; OLTC; GIS; SAS	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	POWER TRANSFORMER (PXF); 30/40/50MVA CLASS ONAN/ONAF1/ONAF2, 66KVD- 13.8KVY, 3-PHASE, 60 HZ; CORE TYPE, TWO-WINDING TRANSFORMER, OIL- IMMERSED; WITH ON-LOAD TAP CHANGER (OLTC) USING VACUUM AS INTERRUPTING MEDIUM; SUITABLE TO BE INSTALLED GIS SUBSTATION WITH SMART IED DEVICES FOR THE ALARMS, INDICATION, AND CONTROL TO BE INTEGRATED TO IEC 61850 SUBSTATION AUTOMATION SYSTEM (SAS); WITH UNDERGROUND (UG) POWER CABLE PRIMARY AND UNDERGROUND (UG) POWER CABLE SECONDARY LINE TERMINATION; SUITABLE FOR OUTDOOR INSTALLATION; COMPLETE WITH OLTCÆS AUTOMATIC VOLTAGE REGULATOR (AVR) CONTROLLER, SURGE ARRESTERS WITH CORRESPONDING SURGE COUNTER, CURRENT TRANSFORMERS, AND OTHER ACCESSORIES FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED PXF; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE MERALCO STANDARDS.
646514	SEAL, OIL; AXLE; INNER; ISUZU FVR	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SEAL, OIL; AXLE; INNER; ISUZU FVR
646515	CAP, WHEEL; R/TYPE; ISUZU FVR; FRONT	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CAP, WHEEL; R/TYPE; ISUZU FVR; FRONT; 50.8.S/ 536
646516	CAP, WHEEL; R/TYPE; ISUZU FVR; REAR	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CAP, WHEEL; R/TYPE; ISUZU FVR; REAR; 55.56.S/ 510
646517	COMMUNICATION PORT MODULE; SIEMENS RCLR	EA	TDLS017	LINE PROTECTION	24 BUY AS NEEDED	COMMUNICATION MODULE WITH DIFFERENT TYPE OF PORTS; LOCATED AT THE REAR OR BACK OF THE OPERATOR FRONT PANEL OF THE RCLR CCU; EQUIPPED WITH ONE (1) STANDARD 9-PIN RS-232 SERIAL COMMUNICATION PORT AND OPTIONAL COMMUNICATION PORTS SUCH AS RS-485 SERIAL PORT, RJ45 (ETHERNET) CONNECTOR PORT, IRIG-B TIME SYNC CONNECTOR PORT, ETC., TO SUPPORT USER CONFIGURABLE COMMUNICATION PROTOCOL INTERFACES NAMELY DNP3, MODBUS, IEC 60870-5-103 AND IEC 60870-5-101. FOR SIEMENS RECLOSER CONTROL
646518	TERMINAL LUG; BI; COMPRESSION; 350MCM	EA	TDLS017	LINE PROTECTION	24 BUY AS NEEDED	TERMINAL LUG; BI-METAL; COMPRESSION TYPE; ELECTRO TIN PLATED FOR CORROSION RESISTANCE; 2-HOLE, LONG BARREL, NEMA CONNECTOR, ACCOMODATE 350 MCM CONDUCTOR SIZE, WITH 1/2 IN. STUD SIZE, RED COLOR CODED END CAP; AL9CU RATED; FOR LOW TO MEDIUM VOLTAGE UP TO 35KV; PROVIDES QUICK AND EASY CONDUCTOR INSERTION; FOR USE ON NOJA RECLOSER EQUIPMENTL FOR INDOOR AND OUTDOOR USE; APPROVED EQUIVALENT: MCGILLÖ MG4156 AND CABAC BL180LPB1245NP
646519	BATTERY; FOR RCLR CCU (NOJA RC10)	EA	TDLS017	LINE PROTECTION	24 BUY AS NEEDED	BATTERY; FOR NOJA RECLOSER RC10 CCU; 12-V; 26-AH AT 25#C; SEALED LEAD ACID ABSORBED GLASS MAT (AGM), MAINTENANCE FREE; FLAME RETARDANT CASE AND COVER; STANDBY/ FLOAT CHARGING VOLTAGE: 13.5-13.8-V AT 25#C; M6 BOLT TERMINALS; DIMENSIONS: 165 (L) x 126 (W) x 174 (H) MM; APPLICABLE FOR RC10 CONTROL OF NOJA 3-PH RCLR; APPROVED EQUIVALENT: NOJA-7891-01 (BAT-0004) 12V 26AH
646520	COVER; TERMINAL; RCLR BUSHING; UNIVERSAL	EA	TDLS017	LINE PROTECTION	24 BUY AS NEEDED	COVER; TERMINAL; RCLR BUSHING; UNIVERSAL BIRD GUARD; MADE FROM UV- STABILIZED, WEATHER RESISTANT AND FLAME RETARDANT POLYPROPYLENE GRAY WITH 213 MM REFERENCE HEIGHT; DESIGNED IN A MESHED WALL CONSTRUCTION WITH KNOCKOUT PORTS LOCATED AT THE SIDES; CONSISTS OF TWO IDENTICAL HALVES THAT SNAP TOGETHER WITH RESEALABLE LATCHES AND DOES NOT REQUIRE SPECIAL TOOLS OR GLUE FOR INSTALLATION; FOR INSTALLATION ON EACH BUSHING TERMINAL OF THREE PHASE SOLID-DIELECTRIC INSULATED (SDI) RCLR WITH VOLTAGE RATING OF 38KV AND/ OR 15.5KV; CAN ACCOMODATE UP TO 500 KCMIL CONDUCTOR; MUST BE INSTALLED ON RCLR WITH DEENERGIZED PRIMARY LINE AND/ OR CLOSED RCLR BY-PASS-SWITCH; THIS COVER SHOULD BE USED IN CONJUNCTION WITH COVERED CONDUCTOR AS ITS PRIMARY LEAD WIRE; APPROVED EQUIVALENT: CENTRAL MOLONEY, INC., MESHED SHED MOUNT GUARD ASSEMBLY WITH KNOCKOUT PORTS
646522	CRIMPING TOOL; PORTABLE; 16-400 SQMM	SE	TDLS021	LINE TWE	24 BUY AS NEEDED	CRIMPING TOOL; PORTABLE SET; 16-400 SQMM CRIMPING RANGE; CORDLESS AND BATTERY POWERED; DESIGNED WITH ROTATABLE AND OPEN C HEAD; WITH CRIMPING FORCE OF UP TO 120KN AND STROKE OF 42MM; EQUIPPED WITH BATTERY CHARGER AND INCLUDES CRIMPING DIE, RECHARGEABLE BATTERY PACK, HYDRAULIC FLUID, SEALING RING OF CYLINDER, VALVE, SEALING RING OF SAFETY, ETC., INCLUDES STORAGE CASE AND INSTRUCTION MANUAL; APPROVED EQUIVALENT: INGCO CTLI2002 OR KLAUKE EK120/42
646524	GLOVE, LINER; 10" OPEN CUFF	PAA	TDLS021	LINE TWE	24 BUY AS NEEDED	GLOVE LINER. JERSEY STYLE WITH AN OPEN WRIST, LIGHT WEIGHT, SEAMS OUT, LENGTH 10". MADE OF TOUGH OUTER COTTON FABRIC AND WITH SOFT INNER LINING. APPROVED EQUIVALENT: SALISBURY 10" JERSEY GLOVE LINERS (L10J)
646525	GLOVE, LINER; 10" KNIT WRIST	PAA	TDLS021	LINE TWE	24 BUY AS NEEDED	GLOVE LINER. JERSEY STYLE WITH A KNIT WRIST, LIGHT WEIGHT, SEAMS OUT, LENGTH 10". MADE OF TOUGH OUTER COTTON FABRIC AND WITH SOFT INNER LINING. APPROVED EQUIVALENT: SALISBURY 10" JERSEY GLOVE LINERS (L10JK)
646526	RELAY, 87L/21/21G; SEL 0311L13HH4254X1XX	UN	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	RELAY, DIFFERENTIAL; FOR LINE PROTECTION; 87L WITH 21/21G + 67/67N + 25/27/79 + 85R/85S (POTT); NUMERICAL TYPE; MADE IN ACCORDANCE WITH MERALCO SPECS; IN COMPLIANCE WITH TDS; SEL 0311L13HH4254X1XX 1-RS485 AT THE BACK WITH DNP 3.0 PROTOCOL LEVEL 2 COMPATIBLE WITH MERALCO DNP 3.0 PROTOCOL, 1-RS232 AT THE FRONT FOR PSP TESTING <(>&<)> SETTING, AND 1-RS232 OR RS485 AT THE BACK FOR SCADA REMOTE ACCESS. RELAY OFFERED SHOULD HAVE THE LATEST FIRMWARE. IF AWARDED, CONFIRM TO SUBMIT DNP DEVICE PROFILE <(>&<)> POINTS LIST FOR SCADA REFERENCE. WITH TWO (2) SINGLE MODE (DIRECT FIBER); 1300NM WAVELENGTH, 50 METERS FIBER OPTIC ARMORED CABLE WITH SC (TELECOMMS SIDE) - ST (OR PER RELAY'S SPECS AT RELAY SIDE) TYPE CONNECTOR
646527	RELAY, 87L/21/21G; SEL 311L13CC4214X1XX	UN	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	THREE-TERMINAL NUMERICAL DIFFERENTIAL 87L RELAY WITH 21/21G + 67/67N + 25/27/79 + 85R/85S (POTT) SHALL BE PROVIDED FOR LINE MAIN 2 PROTECTION AS PER MERALCO APPLICABLE SPECS; SEL 311L13CC4214X1XX; FOR SAMPALOC SUBSTATION PLEASE NOTE OF THE FOLLOWING COMMUNICATION PORT REQUIREMENTS: TWO ETHERNET PORTS (RJ-45) WITH IEC 61850 8-1 EDITION 2 USING PARALLEL REDUNDANCY PROTOCOL PLUS AVAILABLE AND ENABLE DNP OVER IP (AS PER APRIL 16 MS TEAMS PRE-BID MEETING) 1-RJ45 OR USB PORT OR 1-RS232 WITH ADAPTER AT THE FRONT FOR PSP TESTING <(>&<)> SETTING ONE (1) MULTIMODE 850NM; C37.94, 50 METERS FIBER OPTIC ARMORED CABLE WITH ST (TELECOMMS SIDE) - ST (OR PER RELAY'S SPECS AT RELAY SIDE - TO BE FINALIZED DURING PRE-AWARD OR KICKOFF MEETING) TYPE CONNECTOR AND WITH ONE (1) SINGLE MODE (DIRECT FIBER); 1300NM WAVELENGTH, 50 METERS FIBER OPTIC ARMORED CABLE WITH SC (TELECOMMS SIDE) - ST (OR PER RELAY'S SPECS AT RELAY SIDE - TO BE FINALIZED DURING PRE-AWARD OR KICKOFF MEETING) TYPE CONNECTOR
646528	RELAY, 87L/21/21G; SIEMENS 7SL87	UN	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	THREE-TERMINAL NUMERICAL DIFFERENTIAL 87L RELAY WITH 21/21G + 67/67N + 25/27/79 + 85R/85S (POTT) SHALL BE PROVIDED FOR LINE MAIN 1 PROTECTION AS PER MERALCO APPLICABLE SPECS; SIEMENS 7SL87-DAAA-AA0-0AAAA0-AN2111A- BAU000-000AC0-CH1BA1-CF0; FOR SAMPALOC SUBSTATION PLEASE NOTE OF THE FOLLOWING COMMUNICATION PORT REQUIREMENTS: TWO ETHERNET PORTS (RJ-45) WITH IEC 61850 8-1 EDITION 2 USING PARALLEL REDUNDANCY PROTOCOL PLUS AVAILABLE AND ENABLE DNP OVER IP (AS PER APRIL 16 MS TEAMS PRE-BID MEETING) 1-RJ45 OR USB PORT OR 1-RS232 WITH ADAPTER AT THE FRONT FOR PSP TESTING <(>&<)> SETTING WITH TWO (2) SINGLE MODE (DIRECT FIBER); 1300NM WAVELENGTH, 50 METERS FIBER OPTIC ARMORED CABLE WITH SC (TELECOMMS SIDE) - ST (OR PER RELAY'S SPECS AT RELAY SIDE - TO BE FINALIZED DURING PRE-AWARD OR KICKOFF MEETING) TYPE CONNECTOR
646529	H-GIS SF6; 34.5KV; 2M+6F+2SST; CT-5A	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SUBSTATION SWITCHGEAR ASSEMBLY; MODULAR/HYBRID GAS INSULATED SWITCHGEAR USING VACUUM INTERRUPTER AND SF6 GAS FOR INSULATION EXCEPT MAIN BUS COMPARTMENT IS AIR INSULATED; RATED 34.5KV, 3-PHASE, 60HZ, 170KV BIL; MAIN BUS RATED AT LEAST 1600A CONTINUOUS; SHORT TIME WITHSTAND CURRENT OF AT LEAST 16KA AT 3 SECONDS; SINGLE BUS SYSTEM WITH EIGHT (8) VACUUM CIRCUIT BREAKERS; WITH TWO (2) MAIN CB'S FOR INCOMER (#1600A) <(>&<)> BUS TIE/COUPLER (#1600A); WITH SIX (6) FEEDER CBÆS FOR THE 4 DISTRIBUTION FEEDERS (#800A), 1 CAPACITOR BANK FEEDER (#800A), <(>&<)> 1 STATION SERVICE TRANSFORMER FEEDER (#630A); WITH NO BUS RISER FOR CONNECTION TO ADJACENT SWITCHGEAR; WITH AS REQUIRED TWO (2) UNITS OF 1-PHASE STATION SERVICE TRANSFORMER AND ITS ACCESSORIES (FUSE AND ISOLATING SWITCH); COMPLETE WITH NECESSARY ACCESSORIES (SUCH AS BUS PTÆS, CTÆS WITH 5A SECONDARY RATING, ISOLATING <(>&<)> EARTHING SWITCHES) FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED SWITCHGEAR; SUITABLE FOR INDOOR INSTALLATION; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH THIS ITEM CODE DESCRIPTION, APPLICABLE COPY OF MERALCO EQUIPMENT SPECIFICATION, AND/OR LATEST AVAILABLE COPY OF BID TECHNICAL DATA SHEET
646530	PANEL, PROT; 2-87L W/ 43S/43DTT & 25/27	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION; PRE-WIRED; USE AS LINE PROTECTION (M1<(>&<)>M2/87L <(>&<)>87L); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 2-87L RELAY (MAIN 1 <(>&<)> MAIN 2), 1 LOT OF 43S/43DTT REMOTELY CONTROLLED LATCHING SWITCH RELAY, 1 LOT OF 25/27 SYNCHRO-CHECK RELAY, 1 LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF TCSR, 1-LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF 43R FOR LINE RECLOSER "ON/OFF", 1-LOT OF I/O BOARD, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING AND POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, AND TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECS (EM-DM-ST-SES-119.00 OR EM-DM- ST-SES-319.00); IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
646531	WASHER, FRONT LOAD; FOR RUBBER MATERIALS	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	FRONT LOAD WASHER; WITH AT LEAST 19KG. MINIMUM WASHING CAPACITY; USES INVERTER TYPE MOTOR OR EQUIVALENT. COMMERCIAL TYPE; APPROVED EQUIVALENT: SAMSUNG - WF19T6500GV/TC

646532	REACTOR, DAMPING; 13.8KV; 0.14MH; 16KA	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	REACTOR, DAMPING; MADE OF ALUMINUM, DRY TYPE AIR-COOLED; OUTDOOR INSTALLATION; VOLTAGE RATING OF 13.8KV, 550KV BIL, 60HZ; RATED INDUCTANCE OF 0.14 MILLI HENRY; CONTINUOUS CURRENT RATING OF AT LEAST 400A, SHORT CIRCUIT WITHSTAND CURRENT OF 16KA @ 1 SEC; COMPLETE WITH MOUNTING BASE PLATE, PROPERLY RATED SUPPORT INSULATOR, MOUNTING BOLTS, LINE <(>&<)> GROUND TERMINAL CONNECTORS, AND AS REQUIRED MOUNTING STRUCTURE; MADE IN ACCORDANCE WITH THE LATEST COPY OF APPLICABLE ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
646537	CLUTCH, OUTPUT; ASSY.; HINO 300 WU302L	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CLUTCH, OUTPUT; ASSY.; HINO 300 WU302L
646538	BAR,FLAT;FLEXIBLE;CU;100MMX(370MM-450MM)	EA	TDSS010	STL & S/S HARDWARES	24 BUY AS NEEDED	BAR, FLAT; FLEXIBLE; COPPER ;100MM X (370MM-450MM) X 9.5MM THICK; WITH NEMA 4 HOLES ON BOTH ENDS MADE IN ACCORDANCE WITH MERALCO DRAWING MS- 646538
646539	HOSE,OIL;STEEL REINFORCED;1.5" DIA.;STK	M	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	HOSE, OIL; STEEL REINFORCED; 1.5" DIA. APPR. EQUIV.: TOYO STOCK ITEM
646540	EXTENSION WIRE; CABLE REEL; 50METERS	EA	TDSS010	STL & S/S HARDWARES	24 BUY AS NEEDED	> ACCEPTABLE BRAND: TITAN TOOLS > CABLE LENGTH: 50 METERS > HEAVY DUTY > WITH BREAKER (THERMAL OVERLOAD PROTECTION) > 4 SOCKET OUTLETS > VOLTAGE:220V / 60HZ > ROYAL CORD
646541	TIE, CABLE; 4.6X450MM; STAINLESS STEEL	EA	TDSS010	STL & S/S HARDWARES	24 BUY AS NEEDED	>CABLE TIE, 4.6X450MM; STAINLESS STEEL >MATERIAL: STAINLESS STEEL >COLOR: SILVER >SIZE: 4.6*450MM
646542	SEALANT; PIONEER ELASTOSEAL; 250G	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	PIONEER ELASTOSEAL HIGH GRADE WATERPROOFING SEALANT 250G POUCH NON-SAG, WORKS ON WET SURFACES
646551	VALVE, EXHAUST; BRAKE ASSY.; ISUZU 6HK1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	VALVE, EXHAUST; BRAKE ASSY.; ISUZU 6HK1
646552	CABLE, HV; 69KV; 300 SQMM; CU; TR-XLPE	M	TDLS023	WIRES & CABLES	24 BUY AS NEEDED	CABLE, POWER; HIGH VOLTAGE (HV) FOR RATED 69KV, 60HZ SUBSTATIONÆS UNDERGROUND APPLICATION IN DUCTS OR CONDUITS OR TRAYS; SIZE 300 SQMM; SINGLE CONDUCTOR, ANNEALED COPPER (CU), STRANDED, COMPACTED, CIRCULAR; TREE-RETARDANT CROSSLINKED POLYETHYLINE (TR-XLPE); PREFERABLY COMPOSED OF SEMI-CONDUCTIVE XLPE, SEMI-CONDUCTIVE WATER BLOCKING TAPE, COPPER WIRE SHIELD AND COPPER CONTACT TAPE, NON CONDUCTIVE WATER BLOCKING TAPE, PLASTIC COATED ALUMINIUM TAPE, BLACK PE OUTER SHEATH AND GRAPHITE COATING WHERE JACKET TO BE REPEATEDLY MARKED WITH CABLE DATA AND THE WORD "MERALCO PROPERTY" THROUGHOUT THE ENTIRE LENGTH WITH SEQUENTIAL MARKING; MADE IN ACCORDANCE WITH THE LATEST COPY OF ICEA/NEMA, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; UNLESS OTHERWISE SPECIFIED, IN REELS OF 500 METERS (OR 1600 FT) EACH WHERE AT LEAST 0.5 METER (OR 1.5 FT) OF THE INNER END SHALL PROTRUDE FROM THE REEL HUB; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
646553	DS MECH, ALSTOM; 115KV; B65 GIS W TELES	LO	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	1 DS, 1 TELESCOPIC ENCLOSURE AND 1 SET OF DRIVE MECHANISMS TO BE USED FOR THE REPAIR OF ALSTOM B65 GIS
646554	DS MECHANISM, ALSTOM; 115KV; B65 GIS	LO	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	1 DS AND 1 SET OF DRIVE MECHANISMS TO BE USED FOR THE REPAIR OF ALSTOM B65 GIS
646557	GCB; DT 3PO; 115KV; 2KA,40KA;3+15CT-5A	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	POWER CIRCUIT BREAKER; SF6 GAS INTERRUPTER (GCB); DEAD TANK-TYPE (DT), THREE POLE GANG OPERATED (3PO) TRIPPING/CLOSING; RATED 115KV, 550KV BIL, 3-PHASE; 60 HZ; RATED 2000A CONTINUOUS CURRENT; 40KA INTERRUPTING CAPACITY; TOTAL OF 18 CTÆS WITH 5 AMPERES SECONDARY, 12 RELAYING CT'S - 2000:5 MULTI-RATIO (4 BUSHING TYPE CT'S PER PHASE), 3 RELAYING <(>&<)> METERING CT'S - 2000/1000:5 DUAL RATIO (1 BUSHING TYPE CT'S PER PHASE), AND 3 METERING CT'S - 2000/1000:5 DUAL RATIO (1 BUSHING TYPE CT PER PHASE); MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
646558	GCB; DT 3PO; 115KV; 2000A,40KA;18CT-5A	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	POWER CIRCUIT BREAKER; SF6 GAS INTERRUPTER (GCB); DEAD TANK-TYPE (DT), THREE POLE GANG OPERATED (3PO) TRIPPING/CLOSING; RATED 115KV, 550KV BIL, 3-PHASE; 60 HZ; RATED 2000A CONTINUOUS CURRENT; 40KA INTERRUPTING CAPACITY; TOTAL OF 18 CTÆS WITH 5 AMPERES SECONDARY, 12 RELAYING CT'S - 2000:5 MULTI-RATIO (4 BUSHING TYPE CT'S PER PHASE) AND 6 METERING CT'S - 2000/1000:5 DUAL RATIO (2 BUSHING TYPE CT PER PHASE); MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
646571	PANEL, P&C; PXF M1&M2;87T;50BF/50/51;51G	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION <(>&<)> CONTROL; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS PXF PROT <(>&<)> CTRL (M1<(>&<)>M2/87T<(>&<)>50BF/50/51/51G); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF TWO CUBICLES AND THE FF COMPONENTS: 2-87T/50/51/50N/51N/51G/64/24/87TN RELAY, 1-50/51/81 RELAY, 1-51G RELAY, 3 -50BF/62BF1/62BF2 RELAY PREFERABLY WITH 25/27/79 FUNCTION IF SYNCHRONIZING IS REQUIRED, 3 -86BF <(>&<)> 2-86T LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1 - LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF TCSR OR AS REQUIRED, 1 - SET OF GPS, 1 - LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF TIMER (0- 30MIN SETTING RANGE), 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF CONTROL SWITCHES, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
646572	REPAIR KIT, BRAKE MASTER; HINO XZU720L	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	REPAIR KIT, BRAKE MASTER; HINO XZU720L
646573	REPAIR KIT, BRAKE MASTER; HINO WU302L	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	REPAIR KIT, BRAKE MASTER; HINO WU302L
646574	REPAIR KIT, CLUTCH MASTER; HINO XZU720L	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	REPAIR KIT, CLUTCH MASTER; HINO XZU720L
646575	REPAIR KIT, CLUTCH MASTER; HINO WU302L	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	REPAIR KIT, CLUTCH MASTER; HINO WU302L
646576	PANEL, PROT; LINE M&B; 67/67N	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION; PRE-WIRED; USE AS LINE PROTECTION (MAIN AND BACKUP - 67/67N WITH 50BF) FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1-SET OF 67/67N WITH 79 RELAY; 1-SET OF 67/67N WITH 25/27 RELAY; , 1 - LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF TCSR, 1- 50BF/62BF1/62BF2 RELAY PREFERABLY WITH 25/27/79 FUNCTION IF SYNCHRONIZING IS REQUIRED, 1- 86BF LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING AND POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, AND TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION AND DESIGN REQUIREMENTS; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
646577	PANEL, CTRL; FOR SWYD BAY; 115KV BUS	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, CONTROL; PRE-WIRED; USE AS SWITCHYARD BAY CONTROL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51; RAL 7032 COLOR; COMPLETE WITH MIMIC DIAGRAM; CONSISTS OF THE FF COMPONENTS: 1 LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF CONTROL SWITCH WITH RED AND GREEN LAMP, 1 LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) - DISCREPANCY SWITCHES FOR GCB CTRL, 1 LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) -SEMAPHORES FOR DS INDICATION, 1 LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) - SEMAPHORES FOR LINE ES, 4-43R FOR RECLOSER "ON/OFF", 4-43RX FOR LINE CB SELECTOR SWITCH, 1-SET OF DC AND AC ANNUNCIATOR CKTS, 1-SET OF PANEL HEATER CKT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LTG AND POWER CKT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, AND TERMINAL BLOCKS; MADE IN ACCORDANCE WITH MERALCO SPECIFICATION EM-DM-ST-SES-119.00; IN COMPLIANCE WITH TECHNICAL DATA SHEET
646578	VCB; DT 3PO;34.5KV; 1200A,25KA;12CT-5A	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	POWER CIRCUIT BREAKER; VACUUM INTERRUPTER (VCB) AND NON-SF6 INSULATED USING ENVIRONMENTAL FRIENDLY GAS SUCH AS DRY AIR; DEAD TANK-TYPE (DT), THREE POLE GANG OPERATED (3PO) TRIPPING/CLOSING; RATED 34.5KV, 200KV BIL, 3-PHASE; 60 HZ; RATED 1200A CONTINUOUS CURRENT; 25KA INTERRUPTING CAPACITY; TOTAL OF 12 CTÆS WITH 5 AMPERES SECONDARY, 9 RELAYING CT'S - 1200:5 MULTI-RATIO (3 BUSHING TYPE CT'S PER PHASE) AND 3 METERING CT'S - 1200/600:5 DUAL RATIO (1 BUSHING TYPE CT PER PHASE); MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
646579	CYLINDER, WHEEL ASSY; L/H;1-1/4;HINO 300	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CYLINDER, WHEEL ASSY.; L/H; 1-1/4; HINO 300
646580	CYLINDER, WHEEL ASSY; R/H;1-1/4;HINO 300	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CYLINDER, WHEEL ASSY.; R/H; 1-1/4; HINO 300
646581	CUP, WHEEL CYLINDER; CAP TYPE; 1-1/4	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CUP, WHEEL CYLINDER; CAP TYPE; 1-1/4
646592	PANEL, CONTROL; SWITCHYARD BAY; (3PCB)	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, CONTROL; PRE-WIRED; USE AS SWITCHYARD BAY CONTROL FOR A BREAKER- AND-A-HALF CONFIGURATION; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51; RAL 7032 COLOR; COMPLETE WITH MIMIC DIAGRAM; CONSISTS OF THE FF COMPONENTS:3-CONTROL SWITCHES; 3-DISCREPANCY SWITCHES (OR CONTROL SWITCHES WITH RED AND GREEN LAMPS) FOR GCB CTRL, 1 LOT(AS REQUIRED - SEE TDS FOR EXACT QUANTITY)-SEMAPHORES FOR DS INDICATION, 1 LOT-SEMAPHORES FOR LINE ES, 1 LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) -43R FOR RECLOSER "ON/OFF", 1 LOT(AS REQUIRED - SEE TDS FOR EXACT QUANTITY)-43RX FOR LINE CB SELECTOR SWITCH, 1-SET OF DC AND AC ANNUNCIATOR CKTS, 1-SET OF PANEL HEATER CKT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LTG AND POWER CKT, AND 1-LOT OF MCB'S, AUXILIARY RELAYS, AND TERMINAL BLOCKS; MADE IN ACCORDANCE WITH MERALCO SPECIFICATION EM-DM-ST-SES-119.00; IN COMPLIANCE WITH TECHNICAL DATA SHEET
646595	LABEL, INDUSTRIAL; RIBBON; WHITE 4"	RO	TDSS010	STL & S/S HARDWARES	24 BUY AS NEEDED	FOR CIRCUIT LABEL PRINTER; BASE MATERIAL: POLYETHYLENE OLEFIN ; ADHESIVE: PERMANENT PRESSURE SENSITIVE ; HIGH TEMPERATURE RESISTANCE UP TO 250 DEG C, WATER, HIGH HEAT, UV RESISTANT, DURABLE, SCRATCH RESISTANT, CHEMICAL AND OIL RESISTANT; THERMAL TRANSFER SURFACE RESISTIVITY, 4" WIDTH, WHITE
646600	WIRE DUCT; 32MM X 41.1MM; NARROW SLOT	ST	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	WIRE DUCT; 32MM X 41.1MM X 6FT (W x H x L); NARROW SLOT; LIGHT GRAY; WITH COVER; WITH MOUNTING HOLES; PANDUIT, PANDUCT TYPE F NARROW SLOT WIRING DUCT, BASE P/N F1X1.5LG6, COVER P/N C1LG6 OR APPROVED EQUIVALENT
646601	TAP, HAND; 3/16	ST	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	TAP, HAND; 3/16 SIZE; FOR CUTTING A THREADED HOLE INSIDE A PIECE OF MATERIAL
646602	BOLT, FLANGE; 8X16; W/ NUT&WASHER	ST	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	BOLT, FLANGE; 8x16; WITH NUT, WASHER, LOCK WASHER
646610	PAINT, INSULATING; GLYPTAL; ENAMEL	L	GTCS056	PAINT/FINISHING MATL	24 BUY AS NEEDED	>PREFFERED/EXISTING BRAND: GE. >RED, ENAMEL. >INSULATION PAINT APPLICABLE ON ELECTRICALLY ENERGIZED EQUIPMENT.
646644	ARRESTER, NGLA POLYMER; 69 KV 3-PH LINE	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	LINE SURGE ARRESTER; POLYMER-HOUSED; NON-GAPPED LINE ARRESTER (NGLA); MCOV RATED FOR 69 kV MULTIGROUNDED NEUTRAL WYE 3-PH 60 HZ LINE W/ OHGW; PROTECTIVE LEVEL FOR 350 kV BIL AND 430 kV INSULATOR CFO; RATED FOR KERAUNIC LEVEL OF 100 THUNDERSTORM DAYS PER YEAR; W/ DISCONNECTOR; MOUNTING HARDWARE FOR ARMLESS PHASE-OVER-PHASE SINGLE/BUNDLED CONDUCTOR 3-PH LINE CONFIGURATION USING HORIZONTAL POST INSULATOR OR 6-UNIT DISC TYPE INSULATOR STRING ASSEMBLY; SUITABLE FOR CONTAMINATED ENVIRONMENT; W/ ACCEPTABLE FAILURE MODE; CONFORMS TO IEEE OR IEC STANDARDS

646645	ARRESTER, EGLA POLYMER; 69 KV 3-PH LINE	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	LINE SURGE ARRESTER; POLYMER-HOUSED; EXTERNALLY GAPPED LINE ARRESTER (EGLA); MCOV RATED FOR 69 kV MULTIGROUNDED NEUTRAL WYE 3-PH 60 HZ LINE W/ OHGW; PROTECTIVE LEVEL FOR 350 kV BIL AND 430 kV INSULATOR CFO; RATED FOR KERAUNIC LEVEL OF 100 THUNDERSTORM DAYS PER YEAR; W/ SPARK GAP AND MOUNTING HARDWARE FOR ARMLESS PHASE-OVER-PHASE SINGLE/BUNDLED CONDUCTOR 3-PH LINE CONFIGURATION USING HORIZONTAL POST INSULATOR OR 6-UNIT DISC TYPE INSULATOR STRING ASSEMBLY; SUITABLE FOR CONTAMINATED ENVIRONMENT; W/ ACCEPTABLE FAILURE MODE; CONFORMS TO IEEE OR IEC STANDARDS
646646	ARRESTER, EGLA POLYMER; 115KV 3-PH LINE	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	LINE SURGE ARRESTER; POLYMER-HOUSED; EXTERNALLY GAPPED LINE ARRESTER (EGLA); MCOV RATED FOR 115 kV MULTIGROUNDED NEUTRAL WYE 3-PH 60 HZ LINE W/ OHGW; PROTECTIVE LEVEL FOR 500 kV BIL AND 610 kV INSULATOR CFO; RATED FOR KERAUNIC LEVEL OF 100 THUNDERSTORM DAYS PER YEAR; W/ SPARK GAP AND MOUNTING HARDWARE FOR ARMLESS PHASE-OVER-PHASE SINGLE/BUNDLED CONDUCTOR 3-PH LINE CONFIGURATION USING HORIZONTAL POST INSULATOR OR 7-UNIT OR 8- UNIT DISC TYPE INSULATOR STRING ASSEMBLY; SUITABLE FOR CONTAMINATED ENVIRONMENT; W/ ACCEPTABLE FAILURE MODE; CONFORMS TO IEEE OR IEC STANDARDS
646647	CASING, OUTER; 265/70 R17; ALL TERRAIN	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CASING, OUTER; 265/70 R17; ALL TERRAIN
646662	PANEL, P&C; LINE; 2-67/67N W/ 50BF	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PROTECTION AND CONTROL; PRE-WIRED; USE AS LINE PROTECTION (2-67/67N W/ 50BF); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1-SET OF 67/67N WITH 79 RELAY; 1-SET OF 67/67N WITH 25/27 RELAY; , 1 - LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF TCSR, 1- 50BF/62BF1/62BF2 RELAY PREFERABLY WITH 25/27/79 FUNCTION IF SYNCHRONIZING IS REQUIRED, 1- 86BF LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF CONTROL SWITCH, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF INDICATING LAMPS,1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY)- DISCREPANCY SWITCHES FOR GCB CTRL, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) -SEMAPHORES FOR DS INDICATION, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) -SEMAPHORES FOR LINE ES, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) - 43R FOR RECLOSER "ON/OFF" 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING AND POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, AND TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION AND DESIGN REQUIREMENTS; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
646663	PANEL, PROT; LINE; M1&M2 (87L/21)	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION; PRE-WIRED; USE AS LINE PROTECTION; 87L/21;FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1-SET OF 87L WITH 21/21G + 67/67N + 79/25/27 + 85 RELAY (MAIN), 1-SET OF 21/21G WITH 67/67N + 79/25/27 + 85 (BACKUP), 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING AND POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES,AUXILIARY RELAYS, AND TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION AND DESIGN REQUIREMENTS; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
646665	HEADSET, USB; REL 2.2022	EA	TDTS002	COMPUTERS & ACC	24 BUY AS NEEDED	TECH SPECIFICATIONS MICROPHONE: TYPE: DIRECTIONAL ECM FREQUENCY RESPONSE: 100 HZ û 18 KHZ SENSITIVITY: -47 DB +/- 3 DB DISTORTION: <(><<)>2% @ 1KHZ, 94DB SPL OPERATING VOLTAGE: .4 - 5.0V DC SPEAKERS: FREQUENCY RESPONSE: 31.5 HZ - 20 KHZ (DIFFUSE FIELD) SENSITIVITY: 94DB ± 3 DB AT 1KHZ, 0.01M, 0.01 DISTORTION: <(><<)> 5% @ 1KHZ, 10MW, 1KHZ COMPLIANT WITH EN60950-1 PRODUCT DIMENSIONS + WEIGHT HEADSET 165 X 172 X 50 MM (6.50 X 6.75 X 2 IN) IN-LINE CONTROL 21 X 62 X 10 MM (0.75 X 2.38 X 0.38 IN) HEADSET WEIGHT MONO: 85 G / 3.0 OZ; STEREO: 111 G / 3.9 OZ SYSTEM REQUIREMENTS WINDOWS« 7, WINDOWS« 8 OR WINDOWS« 8.1 (32-BIT OR 64-BIT), WINDOWS« 10 MAC OS X« 10.6 OR HIGHER USB PORT
646669	H-GIS; 34.5KV; 2M+3F; CT-5A; MOBILE	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SWITCHGEAR ASSEMBLY; MODULAR/HYBRID TYPE GAS INSULATED SWITCHGEAR (H- GIS) USING SF6 GAS EXCEPT BUS COMPARTMENT IS AIR INSULATED; RATED 170KV BIL, 34.5KV, 3-PHASE, 60HZ; RATED 1600A CONTINUOUS, 16KA SHORT TIME WITHSTAND CURRENT @ 3 SEC; SINGLE BUS SYSTEM WITH REQUIRED CIRCUIT BREAKERS (TWO MAIN CBÆS FOR INCOMER <(>&<)> BUS TIE/COUPLER AND THREE FEEDER CBÆS FOR THE 3 DISTRIBUTION FEEDERS (2M+3F)) AND NECESSARY ACCESSORIES (SUCH AS BUS RISER FOR CONNECTION TO ADJACENT SWITCHGEAR, BUS PTÆS, CTÆS WITH 5A SECONDARY RATING, AND ISOLATING <(>&<)> EARTHING SWITCHES; SUITABLE FOR INSTALLATION AS MOBILE SWITCHGEAR; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
646670	DS; 69KV; 1200A, 40KA; MOT-HOR-MTG	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SWITCH, DISCONNECT; OUTDOOR; RATED 350 KV BIL, 69KV, 3-PHASE, 60 HZ; RATED 1200A CONTINUOUS, 40KA SHORT TIME CURRENT; MOTORIZED AND MANUALLY OPERATED, THREE-POLE, GROUP-OPERATED; DESIGNED <(>&<)> SUITABLE FOR HORIZONTAL MOUNTING; CENTER BREAK UNLESS OTHERWISE SPECIFIED; WITH LOCKING PROVISION TO SECURE THE SWITCH IN EITHER CLOSE OR OPEN POSITION; COMPLETE WITH TERMINAL CONNECTORS, OPERATING MECHANISM, AND OTHER ACCESSORIES FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED SWITCH; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
646671	DS; 69KV; 1200A, 40KA;MOT-HOR-MTG;W/ES	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SWITCH, DISCONNECT; OUTDOOR; RATED 350 KV BIL, 69KV, 3-PHASE, 60 HZ; RATED 1200A CONTINUOUS, 40KA SHORT TIME CURRENT; MOTORIZED AND MANUALLY OPERATED, THREE-POLE, GROUP-OPERATED; DESIGNED <(>&<)> SUITABLE FOR HORIZONTAL MOUNTING; CENTER BREAK UNLESS OTHERWISE SPECIFIED; WITH ATTACHEABLE EARTHING SWITCH; WITH LOCKING PROVISION TO SECURE THE SWITCH IN EITHER CLOSE OR OPEN POSITION; COMPLETE WITH TERMINAL CONNECTORS, OPERATING MECHANISM, AND OTHER ACCESSORIES FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED SWITCH; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
646672	GENERATOR, GASOLINE; 3000W MAX; 220V	UN	GTCS052	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	GENERATOR, 3,000W MAX OUTPUT; 2,400W RATED OUTPUT; 220V; SINGLE PHASE; 60HZ; RECOIL START; GAS ENGINE; 42KG; 68DB(A); APPROVED EQUIVALENT: PROMATE PH3000
646673	GENERATOR, GASOLINE; 4800W MAX; 220V	UN	GTCS052	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	GENERATOR, 4,800W MAX OUTPUT; 4,100W RATED OUTPUT; 220V; SINGLE PHASE; 60HZ; RECOIL START; GASOLINE ENGINE; 78.2KG; 72 DB(A); APPROVED EQUIVALENT: ROBIN RLX4800
646675	TETAGAM P; PFS 250IU/ML	ST	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	HUMAN TETANUS IMMUNOGLOBULIN
646676	RELAY, 87B/50BF; 7 SETS CT INPUTS	UN	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	RELAY, BUS DIFFERENTIAL AND BREAKER FAIL; FOR BUS PROTECTION; 87B/50BF WITH CTSR <(>&<)> ACCESSORIES; NUMERICAL TYPE; CENTRALIZED TYPE; LOW IMPEDANCE BIASED CURRENT DIFFERENTIAL WITH FUNCTION 51 FOR CT SUPERVISION; WITH AT LEAST 7 SETS (OR AS REQUIRED) OF CT INPUTS; 5A (OR AS REQUIRED) CT SECONDARY RATING; COMPLETE WITH AS REQUIRED COMMUNICATION PORTS; SEL 487B, SCHNEIDER P746, GE B30, NR PCS 915 OR APPROVED EQUIVALENT; IN COMPLIANCE WITH TDS
646677	RELAY, 87B/50BF; 10 SETS CT INPUTS	UN	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	RELAY, BUS DIFFERENTIAL AND BREAKER FAIL; FOR BUS PROTECTION; 87B/50BF WITH CTSR <(>&<)> ACCESSORIES; NUMERICAL TYPE; CENTRALIZED TYPE; LOW IMPEDANCE BIASED CURRENT DIFFERENTIAL WITH FUNCTION 51 FOR CT SUPERVISION; WITH AT LEAST 8 SETS OF CT INPUTS; 5A (OR AS REQUIRED) CT SECONDARY RATING; COMPLETE WITH AS REQUIRED COMMUNICATION PORTS; NR PCS 915 OR APPROVED EQUIVALENT; IN COMPLIANCE WITH TDS
646678	RELAY, 87B/50BF; 11 SETS CT INPUTS	UN	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	RELAY, BUS DIFFERENTIAL AND BREAKER FAIL; FOR BUS PROTECTION; 87B/50BF WITH CTSR <(>&<)> ACCESSORIES; NUMERICAL TYPE; CENTRALIZED TYPE; LOW IMPEDANCE BIASED CURRENT DIFFERENTIAL WITH FUNCTION 51 FOR CT SUPERVISION; WITH AT LEAST 11 SETS OF CT INPUTS; 5A (OR AS REQUIRED) CT SECONDARY RATING; COMPLETE WITH AS REQUIRED COMMUNICATION PORTS; NR PCS 915 OR APPROVED EQUIVALENT; IN COMPLIANCE WITH TDS
646679	PHYSIOMER, GENTLE JET; BOT 135ML	BOT	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	SEAWATER
646680	HUMER, NASAL HYGIENE; ADULT; SPRAY 150ML	BOT	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	SEAWATER
646681	FLAGYL FORTE; TAB 500MG	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	METRONIDAZOLE
646682	FOCALE; TAB 500MG, 30'S	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	LEVETIRACETAM
646683	VALPROS; TAB 333MG/145MG	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	NA VALPROATE/VALPROIC ACID
646684	DURAZOL; TAB 40MG	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	PANTOPRAZOLE TAB
646685	TACROZ FORTE; OINT 0.1% 10G	TU	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	TACROLIMUS 0.1<(>&<)> 10G
646686	ADVAGRAF; PR CAP 1MG	CP	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	TACROLIMUS 1MG
646687	TERBINAFINE HCL; CRM 1% 10G	TU	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	TERBINAFINE HCL
646688	HEMANEX; CAP 500MG	CP	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	TRANEXAMIC ACID
646689	ZOVIRAX; TAB 400MG 25S	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	ACICLOVIR
646691	FENOSTAT; FC TAB 20MG/160MG	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	FENOFIBRATE 160MG + ATORVASTATIN 20MG
646692	DIFFLAM FORTE; THROAT SPRAY 3MG/ML 15ML	BOT	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	BENZYDAMINE HCL
646693	DIFFLAM, MINT; LOZENGES 3MG 16S	ST	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	BENZYDAMINE HCL/ CETYLPYRIDINIUM CL
646694	DIFFLAM, RASPBERRY; LOZENGE 8S	ST	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	BENZYDAMINE HCL/ CETYLPYRIDINIUM CL
646695	ORAHEX ALCOHOL FREE; ORAL RINSE 120ML	BOT	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	CHLORHEXIDINE (ORAL PREPARATION)
646696	DESOWEN; CRM 0.05% 15G	TU	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	DESONIDE
646697	FENOLIT; CAP 200MG	CA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	FENOFIBRATE
646698	TEBOKAN ; TAB 40MG	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	GINKGO BILOBA
646699	NASOFREE; NASAL SPRAY X 0.05% 10ML	BOT	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	OXYMETAZOLINE HCL
646700	DESLOGEN; TAB 5MG	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	DESLORATADINE
646701	EDEMANN; TAB 40MG	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	FUROSEMIDE 40MG
646702	AMARAMET; TAB 2MG/500MG	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	GLIMEPIRIDE/METFORMIN HCL
646703	AVAMAX; TAB 80MG	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	ATORVASTATIN 80MG
646704	ZENITH; TAB 500MG	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	AZITHROMYCIN DIHYDRATE
646705	CEFALIN; CAP 500MG	CP	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	CEFALEXIN
646706	SONIPHEN; CAP 50MG	CP	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	DIPHENHYDRAMINE HCL
646707	DOXOFIX; TAB 400MG	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	DOXOFYLLINE
646708	INOFLOX; TAB 200MG 30S	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	OFLOXACIN 200MG
646709	INOFLOX; TAB 400MG 30S	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	OFLOXACIN 400MG
646710	ERY-V; OPHTH OINT 5MG/G 3.5G	TU	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	ERYTHROMYCIN
646711	INVOKANA; FC TAB 100MG	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	CANAGLIFLOZIN
646712	DERMOVATE; CRM 0.05% 5G	TU	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	CLOBETASOL PROPIONATE CREAM
646713	XARELTO; TAB 10MG	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	RIVAROXABAN 10MG

646714	XAMIOL; GEL 50MCG/500MCG 15G	TU	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	CALCIPOTRIOL
646715	FORCAD; TAB 10MG	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	SIMVASTATIN 10MG
646716	FORCAD; TAB 20MG	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	SIMVASTATIN 20MG
646717	FORCAD; TAB 40MG	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	SIMVASTATIN 40MG
646718	URLYX; CAP 250MG	CP	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	URSODEOXYCHOLIC ACID
646719	LIDOCAINE; POLYAMP 2% 5ML	VIA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	LIDOCAINE POLYAMP
646727	DS; 115KV; 2000A, 63KA; MOT-HOR-MTG	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SWITCH, DISCONNECT; OUTDOOR; RATED 550 KV BIL, 115KV, 3-PHASE, 60 HZ; RATED 2000A CONTINUOUS, 63KA SHORT TIME CURRENT; MOTORIZED AND MANUALLY OPERATED, THREE-POLE, GROUP-OPERATED; DESIGNED <(>&<)> SUITABLE FOR HORIZONTAL MOUNTING; CENTER BREAK UNLESS OTHERWISE SPECIFIED; WITH LOCKING PROVISION TO SECURE THE SWITCH IN EITHER CLOSE OR OPEN POSITION; COMPLETE WITH TERMINAL CONNECTORS, OPERATING MECHANISM, AND OTHER ACCESSORIES FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED SWITCH; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
646728	DS; 115KV;2000A,63KA; MOT-HOR-MTG W/ES	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SWITCH, DISCONNECT; OUTDOOR; RATED 550 KV BIL, 115KV, 3-PHASE, 60 HZ; RATED 2000A CONTINUOUS, 63KA SHORT TIME CURRENT; MOTORIZED AND MANUALLY OPERATED, THREE-POLE, GROUP-OPERATED; DESIGNED <(>&<)> SUITABLE FOR HORIZONTAL MOUNTING; CENTER BREAK UNLESS OTHERWISE SPECIFIED; WITH ATTACHEABLE EARTHING SWITCH; WITH LOCKING PROVISION TO SECURE THE SWITCH IN EITHER CLOSE OR OPEN POSITION; COMPLETE WITH TERMINAL CONNECTORS, OPERATING MECHANISM, AND OTHER ACCESSORIES FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED SWITCH; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
646731	WINDOW, RISER; TOYOTA HI-LUX	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	WINDOW, RISER; TOYOTA HI-LUX
646732	CUP, WHEEL; RING TYPE; REAR; HINO 300	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CUP, WHEEL; RING TYPE; REAR; HINO 300 XZU720L
646733	SEAL, OIL; AXLE; INNER; ISUZU CROSSWIND	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SEAL, OIL; AXLE; INNER; ISUZU CROSSWIND
646850	WIRE MESH, SCREEN; GAUGE#16; STAINLESS	FT2	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	WIRE MESH SCREEN GAUGE#16 STAINLESS >AT LEAST 8FTX4FT. >STAINLESS MATERIAL >GAUGE#16 HOLE SIZE.
646939	MOTOR, CHARGING; ASSY.; ABB, VD4	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	CHARGING MOTOR AND GEARS COMPLETE ASSEMBLY. TYPE: S3-164 RATING: 110-127 VAC MADE: M.E.S.S-MECC.ELECTROMECCANICA
647025	D.C. BOX, "G"; 23 MCB	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	D.C. PANELBOARD: 125V D.C. DISTRIBUTION BOX, ""G""; 23 MCB. # 1 unit of 225AT/225AF, 2P # 2 units of 20AT/100AF, 2P # 16 units of 30AT/100AF, 2P # 4 units of 60AT/100AF, 2P WITH ENCLOSURE SUITABLE FOR OUTDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS AND SHALL BE SUITABLE FOR INSTALLATION ON THE STANDARD MOUNTING STRUCTURE. ENCLOSURE SHALL HAVE A STAINLESS-STEEL DETACHABLE CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS PER DESIGN REQUIREMENTS.
647026	A.C. BOX, "H2"; 25 MCB	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	A.C. PANELBOARD: 230V A.C. DISTRIBUTION BOX, ""H"; 25 MCB. # 1 unit of 225AT/225AF, 2P # 2 units of 20AT/100AF, 1P # 14 units of 30AT/100AF, 1P # 2 units of 60AT/100AF, 1P # 2 units of 30AT/100AF, 2P # 2 units of 60AT/100AF, 2P # 1 unit of 75AT/100AF, 2P # 1 unit of 100AT/100AF, 2P WITH ENCLOSURE SUITABLE FOR OUTDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS AND SHALL BE SUITABLE FOR INSTALLATION ON THE STANDARD MOUNTING STRUCTURE. ENCLOSURE SHALL HAVE A STAINLESS-STEEL DETACHABLE CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS PER DESIGN REQUIREMENTS.
647029	COMPOUND, OXIDE INHIBITING; GREASE	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	NON-PETROLEUM BASE WITH ZINC PARTICLES; GRAY COLOR; MILD ODOR; IT IS AN OXIDE-INHIBITING GREASE TYPE COMPOUND FOR PREVENTING OXIDATION, GALVANIC CORROSION AND ENHANCING THE ELECTRICAL CONNECTION BY SEALING OUT AIR AND MOISTURE. IT CAN BE USED FOR ALUMINUM TO ALUMINUM AND ALUMINUM TO COPPER BARE CONDUCTOR CONNECTIONS. COMPATIBLE WITH INSULATING MATERIALS SUCH AS RUBBER OR POLYETHYLENE. UL LISTED AND RECOMMENDED FOR ALL VOLTAGES. APPROVED EQUIVALENT: BURNDY PENETROXTM TYPE A-13 (8 OZ. SQUEEZE BOTTLE)
647041	BREAKER, SWITCH; E-MOTORCYCLE	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BREAKER, SWITCH; E-MOTORCYCLE
647053	CAP BANK;7.2MVAR,13.8KV;300KVAR-EXT-OUT	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	CAPACITOR EQUIPMENT, STATION; OUTDOOR; 7.2 MVAR; 13.8 KV, 60 HZ, 3-PHASE IN A WYE-WYE CONFIGURATION; 110 KV BIL; CONSISTING OF 1-PHASE EXTERNALLY FUSED CAPACITOR UNITS, EACH RATED 300 KVAR, 7.96KV; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
647055	PANEL, PROT; PXF (87T&50/51/51G/67/67N)	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS PXF PROT (M <(>&<)>B/87T<(>&<)> 50/51/51G) <(>&<)> CTRL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1-SET OF 87/50/51/51N RELAY, 1-SET OF 50/51 RELAY, 1- SET OF 51G RELAY, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF TCSR, 1-SET OF 86T LOCKOUT RELAY WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-SET OF TIMER (0-30MIN SETTING RANGE), 1-SET OF 67/67N/50/51/50N/51N/25/27/79 RELAY, RELAY, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
647056	PANEL, CTRL; FOR PXF 1 & 2	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, CONTROL; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS PXF 1 <(>&<)> 2 CTRL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; COMPLETE WITH MIMIC; CONSIST OF ONE CUBICLE AND THE FF COMPONENTS: 2 - 43R FOR FEEDER RECLOSER "ON/OFF", 1 - 1 LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) DISCREPANCY SWITCHES (OR CONTROL SWITCHES WITH RED AND GREEN LAMPS) FOR GCB CTRL, 1-SET OF DC <(>&<)> AC ANNUNCIATOR CKTS, 1-SET OF PANEL HEATER CKT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LTG <(>&<)> POWER CKT, AND 1-LOT OF MCB'S, PANEL ACCESSORIES, <(>&<)> TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION AND DESIGN REQUIREMENTS; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
647057	PANEL, PROT; PXF (50/51)	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS PXF PROT (87T/50/51+51G-1CB); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1-87/50/51/51N RELAY (SPACE ONLY), 1-50/51 RELAY WITH BUILT-IN 51G FUNCTION (SEPARATE 51G RELAY AS REQUIRED), 3-TCSR (OR AS REQUIRED), 1-86T LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT (SPACE ONLY) , 1-TIMER (0-30MIN SETTING RANGE), 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, ANCILLARY AND AUXILIARY EQUIPMENT, <(>&<)> TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
647058	PANEL, P&C; 1 - FDR (67/67N/43R)	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION <(>&<)> CONTROL; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS FEEDER PROT (ONE FDR) <(>&<)> CTRL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM (H X L X D) DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSIST OF ONE CUBICLE AND THE FF COMPONENTS: 1-SET OF 67/67N/50/51/50N/51N/25/27/79 RELAY, 1 - LOT (SEE TDS FOR EXACT QUANTITY) OF TCSR, 1 -SET OF 43R FOR FEEDER RECLOSER "ON/OFF", 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF CONTROL SWITCHES, 1 LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
647059	PANEL, PROT; BUS &CAP(87B/86B/50/51/59)	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS SWGR BUS DIFFÆL <(>&<)> CAP BANK PROT; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIM; IP51 PROTECTION; RAL 7032 COLOR; CONSIST OF ONE CUBICLE AND THE FF COMPONENTS: 1 - 87B RELAY (LOW IMPEDANCE TYPE WITH 51 FOR CT SUPERVISION), 1 - 86B LOCKOUT RELAY WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1 - 50/51/50N/51N RELAY WITH 59 AND 51NA/51NT/59NA/59NT, 1- LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF TCSR, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION AND DESIGN REQUIREMENTS; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
647060	PANEL, P&C; LINE (2 - 67/67N)	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION AND CONTROL; PRE-WIRED; USE AS LINE PROTECTION; 2- 67/67N PANEL, PROTECTION AND CONTROL; PRE-WIRED; USE AS LINE PROTECTION (2-67/67N); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 2-SET OF 67/67N WITH 25/27 AND 79 RELAY; 1 - LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF TCSR, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF CONTROL SWITCH, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) - 43R FOR RECLOSER "ON/OFF" 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING AND POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, AND TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION AND DESIGN REQUIREMENTS; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
647061	PANEL, P&C; 2 -87L W/ SIPS	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION AND CONTROL; PRE-WIRED; USE AS LINE PROTECTION; 2-87L WITH SIPS PANEL, PROTECTION AND CONTROL; PRE-WIRED; USE AS LINE PROTECTION (2-87L); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 2-SET OF 87L WITH 21/21G,67/67N,85S/85R, 25/27 AND 79 RELAY;1-SET SIPS RELAY(50/51) , 1 - LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF TCSR, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF CONTROL SWITCH, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) - 43R FOR RECLOSER "ON/OFF", 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) - 43RX FOR RECLOSER SELECTOR, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING AND POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, AND TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION AND DESIGN REQUIREMENTS; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS

647062	PANEL, CTRL; FOR SWYD BAY - 1CB	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, CONTROL; PRE-WIRED; USE AS SWITCHYARD BAY CONTROL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIM; IP51 PROTECTION; RAL 7032 COLOR; COMPLETE WITH MIMIC; CONSIST OF ONE CUBICLE AND THE FF COMPONENTS: 1 LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF CONTROL SWITCH WITH RED AND GREEN LAMP, 1 LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF SEMAPHORE INDICATOR FOR ES, 1 LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF SEMAPHORE INDICATOR FOR DS, 1-LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF 43R, 1-LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF 43RX, 1-SET OF DC AND AC ANNUNCIATOR CKTS, 1-SET OF PANEL HEATER CKT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LTG <(>&<)> POWER CKT, AND 1-LOT OF MCB'S, ANCILLARY AND AUXILIARY EQUIPMENT, <(>&<)> TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
647063	BOLT RIM, W/ NUT; INNOVA 2019	AY	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BOLT RIM, WITH NUT; INNOVA 2019
647064	MOTOR,WINDSHIELD;WASHER;ASSY;INNOVA 2019	AY	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	MOTOR, WINDSHIELD; WASHER; ASSY; INNOVA 2019
647066	MOTOR, WINDSHIELD; WASHER; ASSY.; VIOS	AY	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	MOTOR, WINDSHIELD; WASHER; ASSY; VIOS 2010-12
647067	POWER SUPPLY, 24VDC; BALLUFF BAE0003	UN	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	POWER SUPPLY, 24VDC; BALLUFF BAE0003 MFR. PART#: BAE0003 INPUT VOLTAGE: 115VAC - 240VAC MOUNTING TYPE: DIN RAIL MOUNT OUTPUT CURRENT: 20A OUTPUT POWER: 480W OUTPUT VOLTAGE: 24VDC TYPE: INDUSTRIAL
647068	SWITCH, LINE; REMOTE CTRL; LINE RUPTER	EA	TDLS017	LINE PROTECTION	24 BUY AS NEEDED	SWITCH, LINE DISCONNECT; REMOTE CONTROLLED; OUTDOOR TYPE; RATED 115KV NOMINAL, 2000 A NOMINAL CURRENT, 60HZ, 550KV BIL, 61KA SHORT-TIME WITHSTAND RMS CURRENT (ASYM); VERTICAL-BREAK STYLE, THREE-POLE DISCONNECT, 2 INT. GAPS WITH POLYMER INSULATORS; CAPABLE OF CLOSING, CONDUCTING AND INTERRUPTING LOAD CURRENTS AND PARALLEL OR LOOP CURRENTS UP TO 2000 AMPERES AS WELL AS LINE CHARGING AND CABLE CHARGING CURRENT OF UP TO 550A; GROUP OPERATED SWITCH THAT EMPLOYS THREE INDEPENDENT SEALED INTERRUPTERS WITH INTEGRAL DISCONNECT BLADES; MADE IN ACCORDANCE WITH RECENT EDITION OF IEEE/ANSI C37.3 AND C37.32; APPROVED EQUIVALENT: CAT. NO. 657428-L71-S103 LINE-RUPTER SWITCH MANUFACTURED BY S<(>&<)>C ELECTRIC, CO., USA
647069	SWITCH, LINE; REMOTE CTRL; LS-2 CONTROL	EA	TDLS017	LINE PROTECTION	24 BUY AS NEEDED	SWITCH, LINE DISCONNECT; REMOTE CONTROLLED; OUTDOOR TYPE; RATED 115KV NOMINAL, 2000 A NOMINAL CURRENT, 60HZ, 550KV BIL, 61KA SHORT-TIME WITHSTAND RMS CURRENT (ASYM); USES A SWITCH OPERATOR PANEL (OR RTU SEL 2411 RELAY CONTROL) WITH DUAL POWER SOURCE EITHER FROM A DC BATTERY OR AUXILLIARY AC SOURCE AND ENCLOSED IN A WEATHER RESISTANT ENCLOSURE FOR REMOTE FUNCTIONALITY, MADE IN ACCORDANCE WITH RECENT EDITION OF IEEE/ANSI C37.3 AND C37.32; APPROVED EQUIVALENT: CAT. NO. 657428-L71- S103 LINE-RUPTER SWITCH MANUFACTURED BY S<(>&<)>C ELECTRIC, CO., USA
647070	SWITCH, LINE; REMOTE CTRL; ACCESSORIES	SE	TDLS017	LINE PROTECTION	24 BUY AS NEEDED	SWITCH, LINE DISCONNECT; REMOTE CONTROLLED; OUTDOOR TYPE; RATED 115KV NOMINAL, 2000 A NOMINAL CURRENT, 60HZ, 550KV BIL, 61KA SHORT-TIME WITHSTAND RMS CURRENT (ASYM); SUITABLE FOR VERTICAL MOUNTING (PHASE-OVER-PHASE) ARRANGEMENT ON A SPECIFIED MERALCO STEEL POLE; EQUIPPED WITH VERTICAL MANUAL OPERATING PIPE COUPLED INTO THE SWITCH; COMPLETE WITH TERMINAL PADS FOR THE TERMINATION OF 2-795 KCMIL ACSR (BUNDLED) BARE CONDUCTORS, COMES WITH ITS OWN MOUNTING FRAME AND COUPLING ASSEMBLIES, AND OTHER ACCESSORIES FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED SWITCH; MADE IN ACCORDANCE WITH RECENT EDITION OF IEEE/ANSI C37.3 AND C37.32; APPROVED EQUIVALENT: CAT. NO. 657428-L71-S103 LINE-RUPTER SWITCH MANUFACTURED BY S<(>&<)>C ELECTRIC, CO., USA
647071	PXF; 12.5MVA; 34.5KV-13.8KV; NLTC; OH-OH	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	POWER TRANSFORMER (PXF); 10/12.5MVA CLASS ONAN/ONAF, 34.5KVD-13.8KVY, 3- PHASE, 60 HZ; CORE TYPE, TWO-WINDING TRANSFORMER, OIL- IMMERSED; WITH OFF-LOAD/NO LOAD TAP CHANGER (NLTC); WITH OVERHEAD (OH) PRIMARY AND OVERHEAD (OH) SECONDARY LINE TERMINATION; SUITABLE FOR OUTDOOR INSTALLATION; COMPLETE WITH SURGE ARRESTERS AND CORRESPONDING SURGE COUNTER, CURRENT TRANSFORMERS, AND OTHER ACCESSORIES FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED PXF; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE MERALCO STANDARDS.
647072	GIS, 115KV; 2UG LINES-2PXFS-1BT;SF6-FREE	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SWITCHGEAR ASSEMBLY; SF6-FREE (USING ENVIRONMENT-FRIENDLY ALTERNATIVE TO SF6 AS INSULATION AND INTERRUPTING MEDIUM); RATED 115KV, 2000A CONTINUOUS, 40KA SHORT TIME WITHSTAND CURRENT @ 3 SEC, 550KV BIL, 6OHZ FOR INDOOR APPLICATION; DOUBLE BUSBAR SINGLE BREAKER CONFIGURATION WITH THE NECESSARY ACCESSORIES (BUS PTÆS, CT'S WITH 1A SECONDARY RATING, ISOLATING/EARTHING SWITCHES, CONTROL/MARSHALLING CUBICLE, ETC), AND CIRCUIT BREAKERS: 5-CBÆS (2 UG LINE, 2 PXF BANKS, AND BUS TIE); MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
647073	GIS, 34.5KV; SF6-FREE	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SWITCHGEAR ASSEMBLY, SF6-FREE (USING ENVIRONMENT-FRIENDLY ALTERNATIVE TO SF6 AS INSULATION AND INTERRUPTING MEDIUM); RATED 34.5KV, 1600A CONTINUOUS, 16KA SHORT TIME WITHSTAND CURRENT @ 3 SEC, 170KV BIL, 6OHZ FOR INDOOR APPLICATION; SINGLE BUSBAR SYSTEM WITH THE NECESSARY ACCESSORIES (BUS PTÆS, FEEDER CT'S WITH 1A SECONDARY RATING, ISOLATING/EARTHING SWITCHES, CONTROL/MARSHALLING CUBICLE, ETC), AND CIRCUIT BREAKERS: 2-MAIN CBÆS (INCOMER <(>&<)> BUS TIE) <(>&<)> 6-FEEDER CBÆS (4 FEEDERS, 1 CAPACITOR BANK, AND 1 FOR STATION SERVICE TRANSFORMER); WITH 1 X THREE PHASE STATION SERVICE TRANSFORMER AND ITS NECESSARY ACCESSORIES (FUSE AND ISOLATING SWITCH IF NEEDED) TO BE INSTALLED IN A SEPARATE ROOM; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
647074	HORN, AIR; 24V; 29"	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HORN, AIR; 24V; 29"; YANKEE BRAND
647076	RELAY,LINE DIFF; GEMICOM P54391PC6M0820M	UN	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	RELAY, LINE DIFFERENTIAL; GE MICOM P54391PC6M0820M; WITH TWO (2) SINGLE MODE (DIRECT FIBER); 1300NM WAVELENGTH, 50 METERS FIBER OPTIC ARMORED CABLE WITH SC (TELECOMMS SIDE) - ST TYPE CONNECTOR (RELAY SIDE)
647077	CAPBANK; 24-600KVAR-19.92KV-EXT-INDOOR	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	CAPACITOR BANK ASSEMBLY; 14.4MVAR USING TWENTY-FOUR (24) UNITS OF 600KVAR, 19.92KV CAPACITOR UNIT WITH TWO (2) BUSHINGS, EXTERNALLY FUSED, AND CONNECTED IN WYE (OR WYE-WYE) CONNECTION; FOR SUBSTATION WITH DISTRIBUTION VOLTAGE OF 34.5KV, 3-PHASE, 60HZ; SUITABLE FOR INDOOR APPLICATION; COMPLETE WITH THE REQUIRED PROPERLY RATED CURRENT LIMITING FUSES (CLF); LINE <(>&<)> GROUND TERMINAL CONNECTORS, POST <(>&<)> SUPPORT INSULATORS, CORROSION FREE STEEL STRUCTURE, BUSBARS INCLUDING FASTENING <(>&<)> CONNECTING MATERIALS, AND OTHER ACCESSORIES TO COMPLETE THE CAPACITOR BANK ASSEMBLY; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
647079	MIRROR, SIDE VIEW; L/H; FG8J	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	MIRROR, SIDE VIEW; L/H; FOR FG8J
647080	MIRROR, SIDE VIEW; R/H; FG8J	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	MIRROR, SIDE VIEW; R/H; FOR FG8J
647082	FILTER, OIL; ISUZU DMAX; MODEL 2022	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FILTER, OIL; ISUZU DMAX; MODEL 2022
647083	RACK END, STEERING; ISUZU DMAX; 2017	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	RACK END, STEERING; FOR ISUZU DMAX; 2017
647084	TIE ROD END, INNER; LEFT; I.DMAX; 2017	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TIE ROD END, INNER; LEFT; FOR ISUZU DMAX; 2017
647085	TIE ROD END, INNER; RIGHT; I.DMAX; 2017	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TIE ROD END, INNER; RIGHT; FOR ISUZU DMAX; 2017
647086	TIE ROD END, OUTER; LEFT; I.DMAX; 2017	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TIE ROD END, OUTER; LEFT; FOR ISUZU DMAX; 2017
647087	TIE ROD END, OUTER; RIGHT; I.DMAX; 2017	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TIE ROD END, OUTER; RIGHT; FOR ISUZU DMAX; 2017
647088	SUSPENSION, UPPER ARM; L/H; I.DMAX; 2017	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SUSPENSION,UPPER ARM; L/H; FOR ISUZU DMAX; 2017
647089	SUSPENSION, UPPER ARM; R/H; I.DMAX; 2017	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SUSPENSION, UPPER ARM; R/H; FOR ISUZU DMAX; 2017
647090	SUSPENSION, LOWER ARM; L/H; I.DMAX; 2017	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SUSPENSION,LOWER ARM; L/H; FOR ISUZU DMAX; 2017
647091	SUSPENSION, LOWER ARM; R/H; I.DMAX; 2017	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SUSPENSION,LOWER ARM; R/H; FOR ISUZU DMAX; 2017
647092	ROTOR, DISC; FOR MOTORCYCLE XLR150	AY	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ROTOR, DISC; FOR MOTORCYCLE XLR150
647101	GCB, DT; 230KV; 2000A;63KAIC,3PO,15CT-5A	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	POWER CIRCUIT BREAKER; SF6 GAS INTERRUPTER (GCB); DEAD TANK-TYPE (DT), THREE POLE GANG OPERATED (3PO) TRIPPING/CLOSING; RATED 230KV, 1050KV BIL, 3-PHASE; 60 HZ; RATED 2000A CONTINUOUS CURRENT; 63KA INTERRUPTING CAPACITY; TOTAL OF 15 CTÆS WITH 5 AMPERES SECONDARY, 12 RELAYING CT'S - 2000/1000:5 DUAL RATIO (4 BUSHING TYPE CT'S PER PHASE) AND 3 METERING CT'S - 2000/1000:5 DUAL RATIO (1 BUSHING TYPE CT PER PHASE); MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
647102	GCB, DT; 115KV;2000A;63KAIC,3PO,18CT-5A	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	POWER CIRCUIT BREAKER; OUTDOOR; 3-PHASE; 60 HZ; SF6, DEAD TANK-TYPE; RATED 115 KV; 550 KV BIL; 2000 A CONTINUOUS CURRENT; 63 KA INTERRUPTING CAPACITY; THREE POLE GANG OPERATED (3PO) TRIPPING/CLOSING; CT WITH 5 AMPERES SECONDARY, TOTAL OF 12 RELAYING CT'S - 2000:5 MULTI-RATIO (4 BUSHING TYPE CT'S PER PHASE) AND 6 METERING CT'S - 2000/1000:5 DUAL RATIO (2 BUSHING TYPE CT PER PHASE); MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
647103	CABLE; 15KV; CN; 1/0 AWG	M	TDLS023	WIRES & CABLES	24 BUY AS NEEDED	CABLE; 15KV; CN; 1/0 AWG
647107	A.C. BOX, "L"; 2-350AT/350AF MCB	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	A.C. PANELBOARD: 240V A.C. DISTRIBUTION BOX, "L"; 2-350AT/350AF, 3P MCB; WITH ENCLOSURE SUITABLE FOR INDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR INSTALLATION ON MOUNTING FRAME. ENCLOSURE SHALL HAVE A STAINLESS STEEL DETACHABLE CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS PER DESIGN REQUIREMENTS.
647109	AIR DRYER, ASSY; HINO 500 LOADER CRANE	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	AIR DRYER ASSEMBLY FOR HINO 500 LOADER CRANE WITH PART NUMBER 44830-2900
647110	GCB; DT 3PO; 230KV; 2000A, 63KA;18CT-5A	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	POWER CIRCUIT BREAKER; SF6 GAS INTERRUPTER (GCB); DEAD TANK-TYPE (DT), THREE POLE GANG OPERATED (3PO) TRIPPING/CLOSING; RATED 230KV, 1050KV BIL, 3-PHASE; 60 HZ; RATED 2000A CONTINUOUS CURRENT; 63KA INTERRUPTING CAPACITY; TOTAL OF 18 CTÆS WITH 5 AMPERES SECONDARY, 15 RELAYING CT'S - 2000:5 MULTI RATIO (5 BUSHING TYPE CT'S PER PHASE) AND 3 METERING CT'S - 2000:5 MULTI RATIO (1 BUSHING TYPE CT PER PHASE); MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
647111	CLUTCH, OUTPUT; ASSY.; T. VIOS; 2007	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CLUTCH, OUTPUT; ASSY; 2007 MODEL; TOYOTA VIOZ
647112	TERMINAL LUG; AWG #12-10 CU; 5.5-6MM DIA	EA	TDLS015	METERS & ACC	24 BUY AS NEEDED	LUG, TERMINAL; FOR STRANDED COPPER WIRE SIZE AWG NO 12 - 10; MADE OF TIN PLATED SEAMLESS PURE COPPER TUBING; INSULATED; WITH ONE HOLE IN THE PAD; FOR SCREW SIZE 5.5 TO 6 MM
647113	TERMINAL LUG; AWG #12-10 CU; 5.5-8MM DIA	EA	TDLS015	METERS & ACC	24 BUY AS NEEDED	LUG, TERMINAL; FOR STRANDED COPPER WIRE SIZE AWG NO 12 - 10; MADE OF TIN PLATED SEAMLESS PURE COPPER TUBING; INSULATED; WITH ONE HOLE IN THE PAD; FOR SCREW SIZE 5.5 TO 8 MM

647115	SEALING RING, WITH SNAP-LOCK BARREL LOCK	EA	TDLS015	METERS & ACC	24 BUY AS NEEDED	METERING DEVICE, SEALING RING; HIGH SECURITY SECURING RING; CASE HARDENED STEEL AND PLATED FOR CORROSION PROTECTION; USES SIMILAR METAL FOR THE ENTIRE BODY TO PREVENT GALVANIC CORROSION; W/ RETAINED OR NON-REMOVABLE PLUNGER TYPE BARREL LOCK; SHALL BE ABLE TO INSTALL AND LOCK EVEN WITHOUT THE BARREL KEY ("SNAPLOCK" FEATURE); W/ WEATHER SEAL ON THE KEY HOLE TO PREVENT ENTRY OF DIRT AND DEBRIS; W/ 12-ALPHANUMERIC CHARACTER MERALCO NUMBER SEQUENTIALLY ENGRAVED/STAMPED/LASER PRINTED ON THE BODY OF THE SEALING RING; W/ WORD "MERALCO" ENGRAVED/STAMPED/LASER PRINTED ON THE BODY OF THE SEALING RING; COMPATIBLE TO TYPE D1 PLUNGER SYSTEM, PLUNGER KEY TYPE PN 1506; APPROVED EQUIVALENT: DEWALCH SENTINEL 45;
647134	BARREL, LOCK; PLUNGER KEY TYPE 1506	EA	TDLS015	METERS & ACC	24 BUY AS NEEDED	SPECIAL SECURITY KEY FOR BARREL LOCKS; CONSTRUCTED WITH HIGH CARBON ALLOY STEEL, HARDENED OR STAINLESS STEEL INTERIOR COMPONENTS; DESIGNED FOR HEAVY DUTY USE AND ENGINEERED FOR SUPERIOR TAMPER RESISTANCE; SMOOTH PLUNGER AND HEAVY-DUTY SPRING FOR STRENGTH AND DURABILITY; WITH VINYL COVERED HANDLE AND KEY WEATHER COVER TO PREVENT ENTRY OF DIRT AND DEBRIS INSIDE THE MECHANISM; W/ 12-ALPHANUMERIC CHARACTER MERALCO NUMBER SEQUENTIALLY ENGRAVED/STAMPED/LASER PRINTED ON THE BODY OF THE SEALING RING; APPROVED EQUIVALENT: DEWALCH PLUNGER KEY TYPE PN 1506
647135	BARREL LOCK PULLER; UNIVERSAL	EA	TDLS015	METERS & ACC	24 BUY AS NEEDED	METERING DEVICE, COMPONENT; UNIVERSAL BARREL LOCK PULLER; HIGH DURABILITY MADE OF HIGH STRENGTH STEEL ALLOY; WITH REPLACEABLE/ADAPTER ENGAGING PROBE FOR PLUNGER AND ROTOR TYPE BARREL LOCKS; W/ 12-ALPHANUMERIC CHARACTER MERALCO NUMBER SEQUENTIALLY ENGRAVED/STAMPED/LASER PRINTED ON THE BODY; APPROVED EQUIVALENT: DEWALCH PN 2388
647139	BELT, AIRCON; FOR ISUZU 4JJ1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BELT, AIRCON; FOR ISUZU 4JJ1
647140	BELT, ALTERNATOR; FOR ISUZU 4JJ1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BELT, ALTERNATOR; FOR ISUZU 4JJ1
647148	PISTON, AIR VALVE KIT; NISSAN UD PE6	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PISTON, AIR VALVE KIT; NISSAN UD PE6
647151	ENGINE OIL;SAE20W50,LATEST API-GASOLINE	L	GTCS051	CHEM/GAS & EQPT	24 BUY AS NEEDED	ENGINE OIL; MULTIGRADE SAE 20W50, LATEST AND CURRENT API GRADE; SUITABLE FOR GASOLINE ENGINES ONLY
647152	COVER, L+G E650 S4X; POLYCARBONATE	EA	TDSS007	METERS & ACC	24 BUY AS NEEDED	COVER, METER; POLYCARBONATE (PMC); TO FIT ANSI METERS OF MERALCO LANDIS+GYR BRAND, E650 S4X MODEL; WITH DEMAND RESET LEVER; MADE FROM UV STABILIZED PC RESIN WITH ADDITIONAL HARD COAT OF UV PROTECTIVE COATING TO PREVENT UNDUE YELLOWING, CRAZING AND HAZING DUE TO ENVIRONMENTAL WEATHERING; WITH RAISED LIP, RIM OR BOSSES THAT MAKE FRONT SURFACE LESS PRONE TO SCRATCHING DUE TO NON-CONTACT WITH THE SURFACE THE COVER IS LAID ON; SPRUE HOLES, GATE / RUNNERS SHOULD NOT BE CENTRALLY LOCATED AS IT CAN OBSCURE THE FRONT DISPLAY; SUPPLIERS MUST SUBMIT SAMPLES TO MSAM FOR EVALUATION
647153	COVER, L+G FOCUS W/O DEM; POLYCARBONATE	EA	TDSS007	METERS & ACC	24 BUY AS NEEDED	COVER, METER; POLYCARBONATE (PMC); TO FIT ANSI METERS OF MERALCO LANDIS+GYR BRAND, FOCUS MODEL; WITHOUT DEMAND RESET LEVER; MADE FROM UV STABILIZED PC RESIN WITH ADDITIONAL HARD COAT OF UV PROTECTIVE COATING TO PREVENT UNDUE YELLOWING, CRAZING AND HAZING DUE TO ENVIRONMENTAL WEATHERING; WITH RAISED LIP, RIM OR BOSSES THAT MAKE FRONT SURFACE LESS PRONE TO SCRATCHING DUE TO NON-CONTACT WITH THE SURFACE THE COVER IS LAID ON; SPRUE HOLES, GATE / RUNNERS SHOULD NOT BE CENTRALLY LOCATED AS IT CAN OBSCURE THE FRONT DISPLAY; SUPPLIERS MUST SUBMIT SAMPLES TO MSAM FOR EVALUATION
647154	COVER, L+G FOCUS W/ DEM; POLYCARBONATE	EA	TDSS007	METERS & ACC	24 BUY AS NEEDED	COVER, METER; POLYCARBONATE (PMC); TO FIT ANSI METERS OF MERALCO LANDIS+GYR BRAND, FOCUS MODEL; WITH DEMAND RESET LEVER; MADE FROM UV STABILIZED PC RESIN WITH ADDITIONAL HARD COAT OF UV PROTECTIVE COATING TO PREVENT UNDUE YELLOWING, CRAZING AND HAZING DUE TO ENVIRONMENTAL WEATHERING; WITH RAISED LIP, RIM OR BOSSES THAT MAKE FRONT SURFACE LESS PRONE TO SCRATCHING DUE TO NON-CONTACT WITH THE SURFACE THE COVER IS LAID ON; SPRUE HOLES, GATE / RUNNERS SHOULD NOT BE CENTRALLY LOCATED AS IT CAN OBSCURE THE FRONT DISPLAY; SUPPLIERS MUST SUBMIT SAMPLES TO MSAM FOR EVALUATION
647155	COVER, L+G S4E; POLYCARBONATE	EA	TDSS007	METERS & ACC	24 BUY AS NEEDED	COVER, METER; POLYCARBONATE (PMC); TO FIT ANSI METERS OF MERALCO LANDIS+GYR BRAND, S4E MODEL; WITH DEMAND RESET LEVER; MADE FROM UV STABILIZED PC RESIN WITH ADDITIONAL HARD COAT OF UV PROTECTIVE COATING TO PREVENT UNDUE YELLOWING, CRAZING AND HAZING DUE TO ENVIRONMENTAL WEATHERING; WITH RAISED LIP, RIM OR BOSSES THAT MAKE FRONT SURFACE LESS PRONE TO SCRATCHING DUE TO NON-CONTACT WITH THE SURFACE THE COVER IS LAID ON; SPRUE HOLES, GATE / RUNNERS SHOULD NOT BE CENTRALLY LOCATED AS IT CAN OBSCURE THE FRONT DISPLAY; SUPPLIERS MUST SUBMIT SAMPLES TO MSAM FOR EVALUATION
647156	BELT, ALTERNATOR; TENSIONER ASSY.; HILUX	AY	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ALTERNATOR BELT, TENSIONER ASSY; HILUX 2021
647157	PUMP, WATER ASSY; ISUZU NPR; 2015 MOD.	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PUMP, WATER ASSY; FOR ISUZU NPR; 2015 MODEL
647158	PANEL, PROT; LINE; 2-67/67N; W/ TCSR	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION; PRE-WIRED; USE AS LINE PROTECTION 67/67N ;FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1-SET OF 67/67N WITH 79 RELAY; 1-SET OF 67/67N WITH 25/27 RELAY; , 1 - LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF TCSR, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING AND POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES,AUXILIARY RELAYS, AND TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION AND DESIGN REQUIREMENTS; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS.
647160	TIME, GPS; FREQ.SVR; SCADA-DAS MSTR STN	EA	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	COMPONENT; TIME/CLOCK,GPS,FREQUENCY SERVER; SCADA-DAS MASTER STATION HARDWARE, MICROPROCESSOR BASED; HARDWARE: MIN 2 RS232 SERIAL, MIN 2 ETHERNET PORTS, 1 MGT PORT (ETHERNET/SERIAL), INCLUDES GPS ANTENNA (WITH 50M CABLE), CABLING, MOUNTING KITS AND SURGE PROTECTORS; POWER SUPPLY (230VAC +/-10%) 60HZ, 19" IP20HOUSING; GPS DATA: 12-CHANNEL PHASE-TRACKING RECEIVER, C/S CODE; ANALYSIS; L1 FREQUENCY (1.575,42MHZ); GPS ACCURACY: <(><<)>+/-100NS FUNCTIONS: CALCULATION OF NETWORK/MAINS FREQUENCY BET. 45-65 HZ, CALCULATION OF NETWORK TIME, CALCULATION OF TIME DIFFERENCE IN MSEC, CALCULATION OF TIME DIFFERENCE NETWORK/SYSTEM TIME IN mHZ, AD CONVERTER FOR THE POWER DISPLAY IN MW, SYNCHRONIZATION PROTOCOLS (NTP including SNTP, SINEC H1 time datagram, Daytime, Time); COOLING: NATURAL CONVECTION; EQUIV: HOPF 7001 (FUNCTION CARD 7273 X 2, 7201 X2, 7020, 7515)
647161	CLOBENATE, CREAM; 15 GRAMS	ST	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	CLOBETASOL
647162	MOMECORT, 0.1% OINTMENT 5G	ST	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	MOMETASONE FUROATE
647163	MOMECORT, 0.1% CREAM 5G	ST	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	MOMETASONE FUROATE
647164	MOMECORT, 1MG/G LOT 30ML	ST	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	MOMETASONE FUROATE
647165	PLETAAL, SR 100MG CAPSULE	ST	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	CILOSTAZOL SR
647166	SOREXIDINE, 0.12% 120ML	ST	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	CHLORHEXIDINE DIGLUCONATE
647168	FAN, ELECTRIC; ORBIT;16" BLADE;220V; STK	UN	GOBS061	APPLIANCES/FURNITURE	24 BUY AS NEEDED	FAN, ELECTRIC; ORBIT; 16" BLADE; 220V STOCK ITEM
647171	TRANSFORMER, 3PH DRY TYPE; W/ ENCLOSURE	EA	TDSS007	METERS & ACC	24 BUY AS NEEDED	3PH DRY TYPE TRANSFORMER W/ ENCLOSURE MAKE: SCHNEIDER ELECTRIC VOLTAGE: 34.5KV CAPACITY: 160 KVA TYPE: TRICAST
647172	H-GIS SF6; 34.5KV; 2M+6F+1SST; CT-1A	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SUBSTATION SWITCHGEAR ASSEMBLY; MODULAR/HYBRID GAS INSULATED SWITCHGEAR USING VACUUM INTERRUPTER AND SF6 GAS FOR INSULATION EXCEPT MAIN BUS COMPARTMENT IS AIR INSULATED; RATED 34.5KV, 3-PHASE, 60HZ, 170KV BIL; MAIN BUS RATED AT LEAST 1600A CONTINUOUS; SHORT TIME WITHSTAND CURRENT OF AT LEAST 16KA AT 3 SECONDS; SINGLE BUS SYSTEM WITH EIGHT (8) VACUUM CIRCUIT BREAKERS; WITH TWO (2) MAIN CB'S FOR INCOMER (#1600A) <(>&<)> BUS TIE/COUPLER (#1600A); WITH SIX (6) FEEDER CBÆS FOR THE 4 DISTRIBUTION FEEDERS (#800A), 1 CAPACITOR BANK FEEDER (#800A), <(>&<)> 1 STATION SERVICE TRANSFORMER FEEDER (#630A); WITH NO BUS RISER FOR CONNECTION TO ADJACENT SWITCHGEAR; WITH AS REQUIRED ONE (1) UNIT OF 3-PHASE STATION SERVICE TRANSFORMER AND ITS ACCESSORIES (FUSE AND ISOLATING SWITCH); COMPLETE WITH NECESSARY ACCESSORIES (SUCH AS BUS PTÆS, CTÆS WITH 1A SECONDARY RATING, ISOLATING <(>&<)> EARTHING SWITCHES) FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED SWITCHGEAR; SUITABLE FOR INDOOR INSTALLATION; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH THIS ITEM CODE DESCRIPTION, APPLICABLE COPY OF MERALCO EQUIPMENT SPECIFICATION, AND/OR LATEST AVAILABLE COPY OF BID TECHNICAL DATA SHEET
647173	BELT, DRIVE; T. HILUX; 2019 MODEL	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BELT, DRIVE; FOR TOYOTA HILUX; 2019 MODEL
647174	BELT, TIMING; T. HILUX; 2019 MODEL	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BELT, TIMING; FOR TOYOTA HILUX; 2019 MODEL
647175	VCB; DT 3PO; 69KV; 1200A, 25KA; 15CT-5A	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	POWER CIRCUIT BREAKER; VACUUM INTERRUPTER (VCB); DEAD TANK-TYPE (DT), THREE POLE GANG OPERATED (3PO) TRIPPING/CLOSING; RATED 69KV, 350KV BIL, 3-PHASE; 60 HZ; RATED 1200A CONTINUOUS CURRENT; 25KA INTERRUPTING CAPACITY; TOTAL OF 15 CTÆS WITH 5 AMPERES SECONDARY, 12 RELAYING CT'S - 1200:5 MULTI-RATIO (4 BUSHING TYPE CT'S PER PHASE) AND 3 METERING CT'S - 1200/600:5 DUAL RATIO (1 BUSHING TYPE CT PER PHASE); MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
647176	VCB; DT 3PO; 115KV; 2000A,40KA; 6+9CT-5A	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	
647184	AC MECHANICAL INTERLOCK "K"; 3-300AT MCB	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	AC MECHANICAL INTERLOCK BOX "K", COMPLETE WITH THREE CIRCUIT BREAKERS, MOLDED CASE, 300AT, 300AF, 3P, COMMON TRIP, 600V A.C., 10,000 AMPERES INTERRUPTING CAPACITY. CIRCUIT BREAKERS SHALL HAVE THERMAL OVERLOAD AND MAGNETIC OVERCURRENT TRIP MECHANISM. ENCLOSURE SHALL BE NEMA 4X (STAINLESS STEEL). ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS. ENCLOSURE SHALL HAVE A DETACHABLE CABLE DUCT AS SHOWN ON ATTACHMENT. áCABLE DUCT SHALL BE MADE OF STAINLESS STEEL. MECHANICAL INTERLOCK SHALL BE PROVIDED WHERE ONLY TWO MCBS CAN BE CLOSED AT A GIVEN TIME/CONDITION.
647185	A.C. BOX, "L"; 1-225AT/225AF, 2P MCB	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	A.C. PANELBOARD: 240V A.C. DISTRIBUTION BOX, "L"; 1-225AT/225AF, 2P MCB; WITH ENCLOSURE SUITABLE FOR OUTDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR SURFACE MOUNTING. ENCLOSURE SHALL HAVE A STAINLESS STEEL DETACHABLE CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS PER DESIGN REQUIREMENTS.
647186	A.C. BOX, "F"; 25 MCB - 01	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	A.C. BOX: 230V A.C. DISTRIBUTION BOX, "F"; # 1 unit of 225AT/225AF, 2P # 2 units of 20AT/100AF, 1P # 14 units of 30AT/100AF, 1P # 4 units of 60AT/100AF, 1P # 1 unit of 75AT/100AF, 2P # 2 unit of 75AT/100AF, 1P # 1 unit of 100AT/100AF, 2P WITH ENCLOSURE SUITABLE FOR OUTDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR INSTALLATION ON MOUNTING FRAME. ENCLOSURE SHALL HAVE A STAINLESS STEEL DETACHABLE CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS PER DESIGN REQUIREMENTS.
647187	MOLNUPIRAVIR, 200MG CAPSULE; 40'S	ST	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	MOLNUPIRAVIR 200MG CAPSULE, 40's
647188	MOLNUPIRAVIR, 400MG CAPSULE; 20'S	ST	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	MOLNUPIRAVIR 400MG CAPSULE, 20's

647191	CONNECTOR; STRAIGHT; ALU; 1000 KCMIL	EA	TDSS010	STL & S/S HARDWARES	24 BUY AS NEEDED	STRAIGHT CONNECTOR; COMPRESSION TYPE; MADE FROM HIGH CONDUCTIVE ALUMINUM; TIN PLATED; FOR USE IN SPLICING 1000 KCMIL STRANDED COPPER CONDUCTORS; WITH DIE INDEX AND CRIMP INFORMATION PRINTED OR MARKED ON THE BODY, PREFILLED WITH OXIDE INHIBITING COMPOUND
647192	ALFAREN 600MG TABLET, 100'S	ST	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	ALPHA KETOANALOGUE 600MG
647193	PANEL, PROT; LINE; 2-67/67N W/ 50BF	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION; PRE-WIRED; USE AS LINE PROTECTION; 2- 67/67N WITH 50BF PANEL, PROTECTION; PRE-WIRED; USE AS LINE PROTECTION (2-67/67N W/ 50BF); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1-SET OF 67/67N WITH 79 RELAY; 1-SET OF 67/67N WITH 25/27 RELAY; , 1 - LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF TCSR, 1- 50BF/62BF1/62BF2 RELAY PREFERABLY WITH 25/27/79 FUNCTION IF SYNCHRONIZING IS REQUIRED, 1- 86BF LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING AND POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, AND TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION AND DESIGN REQUIREMENTS; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
647201	PXF, 100MVA; 230KV-115KV; OLTC; OH-OH	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	POWER TRANSFORMER (PXF); 60/80/100MVA CLASS ONAN/ONAF1/ONAF2, 230KVY- 115KVY-13.8KVD, 3-PHASE, 60 HZ; CORE TYPE, THREE-WINDING TRANSFORMER, OIL- IMMERSED; WITH OLTC; OVERHEAD (OH) PRIMARY AND OVERHEAD (OH) SECONDARY LINE TERMINATION; SUITABLE FOR OUTDOOR INSTALLATION; COMPLETE WITH REMOTE CONTROL CUBICLE (RCC), OLTC¢S AUTOMATIC VOLTAGE REGULATOR (AVR) CONTROLLER, SURGE ARRESTERS WITH CORRESPONDING SURGE COUNTER, CURRENT TRANSFORMERS, AND OTHER ACCESSORIES FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED PXF; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
647202	PXF, 10MVA; 67KV-13.8KV; NLTC; OH-OH	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	POWER TRANSFORMER (PXF); 10MVA CLASS OA, 67KVD-13.8KVY, 3-PHASE, 60 HZ; CORE TYPE, TWO-WINDING TRANSFORMER, OIL- IMMERSED; WITH NLTC; WITH OVERHEAD (OH) PRIMARY AND OVERHEAD (OH) SECONDARY LINE TERMINATION; SUITABLE FOR OUTDOOR INSTALLATION; SURGE ARRESTERS WITH CORRESPONDING SURGE COUNTER, CURRENT TRANSFORMERS, AND OTHER ACCESSORIES FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED PXF; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
647203	REACTOR, DAMPING; 34.5KV; 0.315MH; 16KA	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	REACTOR, DAMPING; MADE OF ALUMINUM, DRY TYPE AIR-COOLED; OUTDOOR INSTALLATION; VOLTAGE RATING OF 34.5KV, 200KV BIL, 60HZ; RATED INDUCTANCE OF 0.315 MILLI HENRY; CONTINUOUS CURRENT RATING OF AT LEAST 345A, SHORT CIRCUIT WITHSTAND CURRENT OF 16KA @ 1 SEC; COMPLETE WITH MOUNTING BASE PLATE, PROPERLY RATED SUPPORT INSULATOR, MOUNTING BOLTS, LINE <(>&<)> GROUND TERMINAL CONNECTORS, AND AS REQUIRED MOUNTING STRUCTURE; MADE IN ACCORDANCE WITH THE LATEST COPY OF APPLICABLE ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
647204	D.C. BOX, "C"; 15 MCB - 01	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	D.C. BOX: 125V D.C. DISTRIBUTION BOX, "C-1"; # 1 UNIT OF 225AT/225AF, 2P # 2 UNITS OF 20AT/100AF, 2P # 6 UNITS OF 30AT/100AF, 2P # 4 UNITS OF 60AT/100AF, 2P # 2 UNITS OF 100AT/100AF, 2P ENCLOSURE SUITABLE FOR INDOOR INSTALLATION (WALL-MOUNTED). NEMA 4X- STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR SURFACE MOUNTING WITH EXPANSION BOLT. EXPANSION BOLTS SHALL BE PROVIDED. ENCLOSURE SHALL HAVE A DETACHABLE STAINLESS STEEL CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS PER DESIGN REQUIREMENTS.
647205	D.C. BOX, "C"; 23 MCB - 02	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	D.C. BOX: 125V D.C. DISTRIBUTION BOX, "C-2"; # 1 UNIT OF 225AT/225AF, 2P # 2 UNITS OF 20AT/100AF, 2P # 16 UNITS OF 30AT/100AF, 2P # 2 UNITS OF 60AT/100AF, 2P # 2 UNITS OF 100AT/100AF, 2P ENCLOSURE SUITABLE FOR INDOOR INSTALLATION (WALL-MOUNTED). NEMA 4X- STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR SURFACE MOUNTING WITH EXPANSION BOLT. EXPANSION BOLTS SHALL BE PROVIDED. ENCLOSURE SHALL HAVE A DETACHABLE STAINLESS STEEL CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS PER DESIGN REQUIREMENTS.
647206	D.C. BOX, "G"; 19 MCB	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	D.C. BOX: 125V D.C. DISTRIBUTION BOX, "G"; # 1 UNIT OF 225AT/225AF, 2P # 4 UNITS OF 20AT/100AF, 2P # 10 UNITS OF 30AT/100AF, 2P # 2 UNITS OF 60AT/100AF, 2P # 2 UNITS OF 100AT/100AF, 2P ENCLOSURE SUITABLE FOR OUTDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR INSTALLATION ON MOUNTING FRAME. ENCLOSURE SHALL HAVE A DETACHABLE STAINLESS STEEL CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS PER DESIGN REQUIREMENTS.
647207	A.C. BOX, "F"; 19 MCB - 01	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	A.C. BOX: 230V A.C. DISTRIBUTION BOX, "F-1"; # 1 UNIT OF 225AT/225AF, 3P # 2 UNITS OF 20AT/100AF, 2P # 4 UNITS OF 30AT/100AF, 2P # 4 UNITS OF 60AT/100AF, 2P # 2 UNIT OF 75AT/100AF, 2P # 2 UNITS OF 30AT/100AF, 3P # 2 UNIT OF 75AT/100AF, 3P # 2 UNIT OF 100AT/100AF, 3P ENCLOSURE SUITABLE FOR INDOOR INSTALLATION (WALL-MOUNTED). NEMA 4X- STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR SURFACE MOUNTING WITH EXPANSION BOLT. EXPANSION BOLTS SHALL BE PROVIDED. ENCLOSURE SHALL HAVE A DETACHABLE STAINLESS STEEL CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS PER DESIGN REQUIREMENTS.
647208	A.C. BOX, "F"; 23 MCB - 02	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	A.C. BOX: 230V A.C. DISTRIBUTION BOX, "F-2"; # 1 UNIT OF 225AT/225AF, 3P # 2 UNITS OF 20AT/100AF, 2P # 8 UNITS OF 30AT/100AF, 2P # 4 UNITS OF 60AT/100AF, 2P # 4 UNIT OF 75AT/100AF, 2P # 2 UNIT OF 75AT/100AF, 3P # 2 UNIT OF 100AT/100AF, 3P ENCLOSURE SUITABLE FOR INDOOR INSTALLATION (WALL-MOUNTED). NEMA 4X- STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR SURFACE MOUNTING WITH EXPANSION BOLT. EXPANSION BOLTS SHALL BE PROVIDED. ENCLOSURE SHALL HAVE A DETACHABLE STAINLESS STEEL CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS PER DESIGN REQUIREMENTS.
647209	A.C. BOX, "H"; 23 MCB	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	A.C. BOX: 230V A.C. DISTRIBUTION BOX, "H"; # 1 UNIT OF 225AT/225AF, 3P # 2 UNITS OF 20AT/100AF, 2P # 12 UNITS OF 30AT/100AF, 2P # 2 UNITS OF 20AT/100AF, 3P # 2 UNIT OF 30AT/100AF, 3P # 2 UNIT OF 60AT/100AF, 3P # 2 UNIT OF 75AT/100AF, 3P ENCLOSURE SUITABLE FOR OUTDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR INSTALLATION ON MOUNTING FRAME. ENCLOSURE SHALL HAVE A DETACHABLE STAINLESS STEEL CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS PER DESIGN REQUIREMENTS.
647210	GEARBOX, ASSY;BT 6HK1 ENGINE; ISUZU 2012	ST	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	GEARBOX ASSY FOR BASKET TRUCK 2012 (SH15B 4CYLINDER) 6HK1 ENGINE
647211	ASSEMBLY, PRE-WIRED; TR 32 ANALOG	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	TRANSIENT RECORDER WITH THE FOLLOWING CHARACTERISTICS: 32-channel Transient Recorder with panel INPUTS: 32 ANALOG (V OR I SELECTABLE), 64 DIGITAL ,VOLTAGE INPUTS: 110V RMS NOMINAL, CURRENT INPUTS: 5A RMS NOMINAL, SELECTABLE FOR CURRENT (X1- X20) SELECTED BY INTERNAL OR EXTERNAL SHUNT RESISTORS, ANALOG INPUT COUPLING :OPTICAL ISOLATOR, ANALOG INPUT ACCURACY : BETTER THAN 1PERCENT F.S. , DIGITAL INPUT VOLTAGE :24/48/125/250 VDC WETTING VOLTAGE, CONTACT STATE : NORMALLY OPEN/NORMALLY CLOSED - SOFTWARE SELECTABLE RECORDING (TRANSIENT): SAMPLING RATE: UP TO 384 SAMPLES PER CYCLE, COMTRADE RATES SUPPORTED, PRE-FAULT TIME: 2-500 CYCLES, POST-FAULT TIME: FAULT LENGTH WILL EXTEND AS LONG AS TRIGGER CONDITION EXISTS, SAFETY WINDOW: 4-16 CYCLES, MAXIMUM RECORD LENGTH: 1-30 SEC (SELECTABLE), RECORDING (DISTURBANCE): SAMPLING RATE: 120HZ, PRE-FAULT TIME: 10 SEC-10 MIN., POST-FAULT TIME: FAULT LENGTH WILL EXTEND AS LONG AS TRIGGER CONDITION EXISTS, MAXIMUM RECORD LE NGTH: 1-30 MIN. (SELECTABLE). COMMUNICATION: SERIAL PORTS: 2-RS-232 PORTS, ONE LOCAL, ONE REMOTE WITH MODEM CONTROL 1-ETHERNET PORT UTP CONNECTOR SUPPORTING TCP / IP PROTOCOLDATA STORAGE: BUFFER STORAGE: 32MB RAM OR HIGHER, PROGRAM STORAGE: 4 MB FLASH ROM POWER SUPPLY: INPUT VOLTAGE: 90-300VDC, 90-250VAC VOLTAGE WITHSTAND: COMPLIANT TO IEC 255-5, IEEEC37.90.
647221	CT, 34.5 KV; 300:5; INDOOR TYPE; RF 1.5	EA	TDLS015	METERS & ACC	24 BUY AS NEEDED	INSTRUMENT TRANSFORMER, METERING CT; 34.5 KV; 300:5 A; DRY-TYPE; INDOOR APPLICATION; RF 1.5 AT 30 DEGREE CELSIUS AVERAGE AMBIENT AIR TEMPERATURE; CYCLOALIPHATIC EPOXY RESIN INSULATING MATERIAL; 200 KV BIL; 60 HZ; 0.15 B-0.5 EXTENDED RANGE ACCURACY CLASS; 1 CORE; COMPLIANT TO IEEE C57.13 AND ANSI C12.11
647222	VCB, NO SF6; 69KV; 1200A, 40KA,15CT-5A	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	POWER CIRCUIT BREAKER; VACUUM INTERRUPTER (VCB); SF6-FREE (NO SF6) USING ENVIRONMENT-FRIENDLY ALTERNATIVES TO SF6 AS INSULATION MEDIUM; DEAD TANK-TYPE (DT), THREE POLE GANG OPERATED (3PO) TRIPPING/CLOSING; RATED 69KV, 350KV BIL, 3-PHASE; 60 HZ; RATED 1200A CONTINUOUS CURRENT; 40KA INTERRUPTING CAPACITY; TOTAL OF 15 CT¢S WITH 5 AMPERES SECONDARY, 12 RELAYING CT'S û 1200/600:5 DUAL RATIO (4 BUSHING TYPE CT'S PER PHASE) AND 3 METERING CT'S - 1200/600:5 DUAL RATIO (1 BUSHING TYPE CT PER PHASE); MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
647223	VCB, NO SF6; 69KV; 2000A, 40KA,15CT-5A	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	POWER CIRCUIT BREAKER; VACUUM INTERRUPTER (VCB); SF6-FREE (NO SF6) USING ENVIRONMENT-FRIENDLY ALTERNATIVES TO SF6 AS INSULATION MEDIUM; DEAD TANK-TYPE (DT), THREE POLE GANG OPERATED (3PO) TRIPPING/CLOSING; RATED 69KV, 350KV BIL, 3-PHASE; 60 HZ; RATED 2000A CONTINUOUS CURRENT; 40KA INTERRUPTING CAPACITY; TOTAL OF 15 CT¢S WITH 5 AMPERES SECONDARY, 12 RELAYING CT'S - 2000:5 MULTI-RATIO (4 BUSHING TYPE CT'S PER PHASE) AND 3 METERING CT'S - 2000/1000:5 DUAL RATIO (1 BUSHING TYPE CT PER PHASE); MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING

647224	VCB, NO SF6; 69KV; 1200A, 25KA,15CT-5A	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	POWER CIRCUIT BREAKER; VACUUM INTERRUPTER (VCB); SF6-FREE (NO SF6) USING ENVIRONMENT-FRIENDLY ALTERNATIVES TO SF6 AS INSULATION MEDIUM; DEAD TANK-TYPE (DT), THREE POLE GANG OPERATED (3PO) TRIPPING/CLOSING; RATED 69KV, 350KV BIL, 3-PHASE; 60 HZ; RATED 1200A CONTINUOUS CURRENT; 25KA INTERRUPTING CAPACITY; TOTAL OF 15 CTÆS WITH 5 AMPERES SECONDARY, 12 RELAYING CT'S û 1200/600:5 DUAL RATIO (4 BUSHING TYPE CT'S PER PHASE) AND 3 METERING CT'S - 1200/600:5 DUAL RATIO (1 BUSHING TYPE CT PER PHASE);MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
647225	VCB, NO SF6; 34.5KV; 1200A,40KA,12CT-5A	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	POWER CIRCUIT BREAKER; VACUUM INTERRUPTER (VCB); SF6-FREE (NO SF6) USING ENVIRONMENT-FRIENDLY ALTERNATIVES TO SF6 AS INSULATION MEDIUM; DEAD TANK-TYPE (DT); THREE POLE GANG OPERATED (3PO) TRIPPING/CLOSING; RATED 34.5 KV; 200 KV BIL; 3-PHASE; 60 HZ; RATED 1200 A CONTINUOUS CURRENT; 40 KA INTERRUPTING CAPACITY; TOTAL OF 12 CTÆS WITH 5 AMPERES SECONDARY, TOTAL OF 9 RELAYING CT'S - 1200/600:5 DUAL RATIO (3 BUSHING TYPE CT'S PER PHASE) AND 3 METERING CT'S - 1200/600:5 DUAL RATIO (1 BUSHING TYPE CT PER PHASE); MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
647226	GCB; NO SF6; 69KV; 1200A, 40KA,15CT-5A	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	POWER CIRCUIT BREAKER; GAS CIRCUIT BREAKER (GCB), SF6-FREE (NO SF6) USING ENVIRONMENT-FRIENDLY ALTERNATIVES TO SF6 AS INSULATION AND INTERRUPTING MEDIUM; DEAD TANK-TYPE (DT), THREE POLE GANG OPERATED (3PO) TRIPPING/CLOSING; RATED 69KV, 350KV BIL, 3-PHASE; 60 HZ; RATED 1200A CONTINUOUS CURRENT; 40KA INTERRUPTING CAPACITY; TOTAL OF 15 CTÆS WITH 5 AMPERES SECONDARY, 12 RELAYING CT'S û 1200/600:5 DUAL RATIO (4 BUSHING TYPE CT'S PER PHASE) AND 3 METERING CT'S - 1200/600:5 DUAL RATIO (1 BUSHING TYPE CT PER PHASE); MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
647227	GCB; NO SF6; 69KV; 2000A, 40KA,15CT-5A	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	POWER CIRCUIT BREAKER; GAS CIRCUIT BREAKER (GCB), SF6-FREE (NO SF6) USING ENVIRONMENT-FRIENDLY ALTERNATIVES TO SF6 AS INSULATION AND INTERRUPTING MEDIUM; DEAD TANK-TYPE (DT), THREE POLE GANG OPERATED (3PO) TRIPPING/CLOSING; RATED 69KV, 350KV BIL, 3-PHASE; 60 HZ; RATED 2000A CONTINUOUS CURRENT; 40KA INTERRUPTING CAPACITY; TOTAL OF 15 CTÆS WITH 5 AMPERES SECONDARY, 12 RELAYING CT'S - 2000:5 MULTI-RATIO (4 BUSHING TYPE CT'S PER PHASE) AND 3 METERING CT'S - 2000/1000:5 DUAL RATIO (1 BUSHING TYPE CT PER PHASE); MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
647228	GCB; NO SF6; 69KV; 1200A, 25KA,15CT-5A	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	POWER CIRCUIT BREAKER; GAS CIRCUIT BREAKER (GCB), SF6-FREE (NO SF6) USING ENVIRONMENT-FRIENDLY ALTERNATIVES TO SF6 AS INSULATION AND INTERRUPTING MEDIUM; DEAD TANK-TYPE (DT), THREE POLE GANG OPERATED (3PO) TRIPPING/CLOSING; RATED 69KV, 350KV BIL, 3-PHASE; 60 HZ; RATED 1200A CONTINUOUS CURRENT; 25KA INTERRUPTING CAPACITY; TOTAL OF 15 CTÆS WITH 5 AMPERES SECONDARY, 12 RELAYING CT'S û 1200/600:5 DUAL RATIO (4 BUSHING TYPE CT'S PER PHASE) AND 3 METERING CT'S - 1200/600:5 DUAL RATIO (1 BUSHING TYPE CT PER PHASE);MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
647229	GCB; NO SF6; 34.5KV; 1200A,40KA,12CT-5A	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	POWER CIRCUIT BREAKER; GAS CIRCUIT BREAKER (GCB), SF6-FREE (NO SF6) USING ENVIRONMENT-FRIENDLY ALTERNATIVES TO SF6 AS INSULATION AND INTERRUPTING MEDIUM; DEAD TANK-TYPE (DT); THREE POLE GANG OPERATED (3PO) TRIPPING/CLOSING; RATED 34.5 KV; 200 KV BIL; 3-PHASE; 60 HZ; RATED 1200 A CONTINUOUS CURRENT; 40 KA INTERRUPTING CAPACITY; TOTAL OF 12 CTÆS WITH 5 AMPERES SECONDARY, TOTAL OF 9 RELAYING CT'S - 1200/600:5 DUAL RATIO (3 BUSHING TYPE CT'S PER PHASE) AND 3 METERING CT'S - 1200/600:5 DUAL RATIO (1 BUSHING TYPE CT PER PHASE); MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
647230	ENGINE OIL; 10W30, API LATEST-GASOLINE	L	GTCS051	CHEM/GAS & EQPT	24 BUY AS NEEDED	ENGINE OIL; MULTIGRADE SAE 10W30, LATEST AND CURRENT API GRADE; SUITABLE FOR GASOLINE ENGINES ONLY
647238	RELAY, LINE DIFF;MICOM P546;W/ F-E1 CONV	UN	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	MODEL NUMBER: GE MICOM P54691BA6M0760M LINE DIFFERENTIAL RELAY (87L) WITH 21 / 21G / 67 / 67N / 85S / 85R / 79 FUNCTIONS, WITH NOMINAL AC CURRENT INPUT OF 5 AMPERES; PLUS FIBER-TO-E1 CONVERTER
647241	RELAY, LINE DIFF; MICOM P5469CPC6M0740M	UN	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	RELAY,LINE DIFFERENTIAL; MICOM P5469CPC6M0740M WITH MICOM P591 GPS
647242	RELAY, LINE DIFF; MICOM P5469CPH6M0740M	UN	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	RELAY,LINE DIFFERENTIAL; MICOM P5469CPH6M0740M WITH MICOM P591 GPS
647243	RELAY, LINE DIFF; MICOM P54691SC6M0820M	UN	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	RELAY,LINE DIFFERENTIAL; MICOM P54691SC6M0820M WITH MICOM P591 GPS
647244	RELAY, LINE DIFF; MICOM P54691SH6M0820M	UN	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	RELAY,LINE DIFFERENTIAL; MICOM P54691SH6M0820M WITH MICOM P591 GPS
647245	PANEL, P&C;LINE; 2-87L W/ 50BF/86BF&CTRL	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PROTECTION AND CONTROL; PRE-WIRED; USE AS LINE PROTECTION (2-87L W/ 50BF/86BF); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 2 -SETS OF 87L WITH 21/21G + 67/67N + 79/25/27 + 85 RELAY (MAIN 1 AND MAIN 2); , 1 - LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF TCSR, 1- 50BF/62BF1/62BF2 RELAY PREFERABLY WITH 25/27/79 FUNCTION IF SYNCHRONIZING IS REQUIRED, 1- 86BF LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF CONTROL SWITCH, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF INDICATING LAMPS,1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY)- DISCREPANCY SWITCHES FOR GCB CTRL, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) -SEMAPHORES FOR DS INDICATION, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) -SEMAPHORES FOR LINE ES, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) - 43R FOR RECLOSER "ON/OFF" 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING AND POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, AND TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION AND DESIGN REQUIREMENTS; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS|||
647246	SEALING END, 115KV;FOR 1200MM2;W/ CORR S	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	115KV SEALING END; FOR 1200 SQ MM; WITH CORRUGATED SHIELD POWER CABLES; FOR 115 KV APPLICATION SUITABLE FOR POWER CABLE SIZE 1200 SQMM; APPROVED BRAND: PFISTERER SIZE 6S WITH PART NO. 869 999 999.
647254	JACKET, ARC FLASH; ATPV RATING 12CAL/CM2	EA	TDLS018	ELEC'L SAFETY DEVICE	24 BUY AS NEEDED	ARC FLASH JACKET; FIRE RETARDANT AND LIGHT WEIGHT MATERIAL; DUAL CLOSURE FR RATED ZIPPER AND FLAP WITH VELCRO (NON-METALLIC MATERIAL); EQUIPPED WITH: TWO FRONT POCKETS, REFLECTIVE BANDS; PREFFERED COLOR: ORANGE; IN COMPLIANCE TO ASTM F2621 (FABRIC ATPV RATING: MINIMUM: 12.4 CAL/CM2, AFTER FLAME OF LESS THAN OR EQUAL TO 1.5S), NFPA 70E; ASTM F1506. APPROVED EQUIVALENT: HONEYWELL IMPACT OR WESTEX BRAND
647256	PANEL, PROT; 87L; SIFANG CSC103M4	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION; PRE-WIRED; USE AS 230KV LINE MAIN 1 PROTECTION; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF THE FF COMPONENTS: LINE DIFFERENTIAL RELAY (87L) WITH 21 / 21G / 67 / 67N / 85S / 85R / 79 FUNCTIONS, WITH NOMINAL AC CURRENT INPUT OF 5 AMPERES (Model number: SIFANG CSC103M4. Firmware version: V1.00_CE2 with Breaker Fail Relay and Fiber to E1 Converter; 1- SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS,<(>&<)> TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION EM-DM-ST-SES-219.00; IN COMPLIANCE WITH TECHNICAL DATA SHEET
647257	JACKET, ARC FLASH; RATING 12CAL/CM2; S	EA	TDLS018	ELEC'L SAFETY DEVICE	24 BUY AS NEEDED	ARC FLASH JACKET; SIZE: SMALL; FIRE RETARDANT AND LIGHT WEIGHT MATERIAL; DUAL CLOSURE FR RATED ZIPPER AND FLAP WITH VELCRO (NON-METALLIC MATERIAL); EQUIPPED WITH: TWO FRONT POCKETS, REFLECTIVE BANDS; PREFFERED COLOR: ORANGE; IN COMPLIANCE TO ASTM F2621 (FABRIC ATPV RATING: MINIMUM: 12.4 CAL/CM2, AFTER FLAME OF LESS THAN OR EQUAL TO 1.5S), NFPA 70E; ASTM F1506. APPROVED EQUIVALENT: HONEYWELL IMPACT OR WESTEX BRAND
647258	JACKET, ARC FLASH; RATING 12CAL/CM2; M	EA	TDLS018	ELEC'L SAFETY DEVICE	24 BUY AS NEEDED	ARC FLASH JACKET; SIZE: MEDIUM; FIRE RETARDANT AND LIGHT WEIGHT MATERIAL; DUAL CLOSURE FR RATED ZIPPER AND FLAP WITH VELCRO (NON- METALLIC MATERIAL); EQUIPPED WITH: TWO FRONT POCKETS, REFLECTIVE BANDS; PREFFERED COLOR: ORANGE; IN COMPLIANCE TO ASTM F2621 (FABRIC ATPV RATING: MINIMUM: 12.4 CAL/CM2, AFTER FLAME OF LESS THAN OR EQUAL TO 1.5S), NFPA 70E; ASTM F1506. APPROVED EQUIVALENT: HONEYWELL IMPACT OR WESTEX BRAND
647259	JACKET, ARC FLASH; RATING 12CAL/CM2; L	EA	TDLS018	ELEC'L SAFETY DEVICE	24 BUY AS NEEDED	ARC FLASH JACKET; SIZE: LARGE; FIRE RETARDANT AND LIGHT WEIGHT MATERIAL; DUAL CLOSURE FR RATED ZIPPER AND FLAP WITH VELCRO (NON-METALLIC MATERIAL); EQUIPPED WITH: TWO FRONT POCKETS, REFLECTIVE BANDS; PREFFERED COLOR: ORANGE; IN COMPLIANCE TO ASTM F2621 (FABRIC ATPV RATING: MINIMUM: 12.4 CAL/CM2, AFTER FLAME OF LESS THAN OR EQUAL TO 1.5S), NFPA 70E; ASTM F1506. APPROVED EQUIVALENT: HONEYWELL IMPACT OR WESTEX BRAND
647260	JACKET, ARC FLASH; RATING 12CAL/CM2; XL	EA	TDLS018	ELEC'L SAFETY DEVICE	24 BUY AS NEEDED	ARC FLASH JACKET; SIZE: XLARGE; FIRE RETARDANT AND LIGHT WEIGHT MATERIAL; DUAL CLOSURE FR RATED ZIPPER AND FLAP WITH VELCRO (NON- METALLIC MATERIAL); EQUIPPED WITH: TWO FRONT POCKETS, REFLECTIVE BANDS; PREFFERED COLOR: ORANGE; IN COMPLIANCE TO ASTM F2621 (FABRIC ATPV RATING: MINIMUM: 12.4 CAL/CM2, AFTER FLAME OF LESS THAN OR EQUAL TO 1.5S), NFPA 70E; ASTM F1506. APPROVED EQUIVALENT: HONEYWELL IMPACT OR WESTEX BRAND
647261	JACKET, ARC FLASH; RATING 12CAL/CM2; 2XL	EA	TDLS018	ELEC'L SAFETY DEVICE	24 BUY AS NEEDED	ARC FLASH JACKET; SIZE: 2XLARGE; FIRE RETARDANT AND LIGHT WEIGHT MATERIAL; DUAL CLOSURE FR RATED ZIPPER AND FLAP WITH VELCRO (NON- METALLIC MATERIAL); EQUIPPED WITH: TWO FRONT POCKETS, REFLECTIVE BANDS; PREFFERED COLOR: ORANGE; IN COMPLIANCE TO ASTM F2621 (FABRIC ATPV RATING: MINIMUM: 12.4 CAL/CM2, AFTER FLAME OF LESS THAN OR EQUAL TO 1.5S), NFPA 70E; ASTM F1506. APPROVED EQUIVALENT: HONEYWELL IMPACT OR WESTEX BRAND
647262	JACKET, ARC FLASH; RATING 12CAL/CM2; 3XL	EA	TDLS018	ELEC'L SAFETY DEVICE	24 BUY AS NEEDED	ARC FLASH JACKET; SIZE: 3XLARGE; FIRE RETARDANT AND LIGHT WEIGHT MATERIAL; DUAL CLOSURE FR RATED ZIPPER AND FLAP WITH VELCRO (NON- METALLIC MATERIAL); EQUIPPED WITH: TWO FRONT POCKETS, REFLECTIVE BANDS; PREFFERED COLOR: ORANGE; IN COMPLIANCE TO ASTM F2621 (FABRIC ATPV RATING: MINIMUM: 12.4 CAL/CM2, AFTER FLAME OF LESS THAN OR EQUAL TO 1.5S), NFPA 70E; ASTM F1506. APPROVED EQUIVALENT: HONEYWELL IMPACT OR WESTEX BRAND
647263	JACKET, ARC FLASH; RATING 12CAL/CM2; 4XL	EA	TDLS018	ELEC'L SAFETY DEVICE	24 BUY AS NEEDED	ARC FLASH JACKET; SIZE: 4XLARGE; FIRE RETARDANT AND LIGHT WEIGHT MATERIAL; DUAL CLOSURE FR RATED ZIPPER AND FLAP WITH VELCRO (NON- METALLIC MATERIAL); EQUIPPED WITH: TWO FRONT POCKETS, REFLECTIVE BANDS; PREFFERED COLOR: ORANGE; IN COMPLIANCE TO ASTM F2621 (FABRIC ATPV RATING: MINIMUM: 12.4 CAL/CM2, AFTER FLAME OF LESS THAN OR EQUAL TO 1.5S), NFPA 70E; ASTM F1506. APPROVED EQUIVALENT: HONEYWELL IMPACT OR WESTEX BRAND

647265	IO DEVICE W/ CTRL; GEN ALARMS & SCADA	EA	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	INPUT/OUTPUT DEVICE WITH CONTROL; FOR GENERAL ALARMS AND SCADA INTERFACE; PXF TRIP CONTROL AND ALARM MONITORING; NUMERICAL TYPE; WITH MINIMUM 32 INPUTS; WITH MINIMUM 16 OUTPUTS ; WITH TWO ETHERNET PORTS (RJ-45) WITH IEC 61850 8-1 EDITION 2 USING PARALLEL REDUNDANCY PROTOCOL PLUS AVAILABLE AND ENABLE DNP OVER IP;1-RJ45 OR USB PORT OR 1-RS232 WITH ADAPTER AT THE FRONT FOR PSP TESTING <(>&<)> SETTING; 1- ETHERNET PORT FOR PSP PMS; SEL 2440 OR NR PCS 9705 OR APPROVED EQUIVALENT;
647267	OZEMPIC, 0.25MG INJ	ST	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	SEMAGLUTIDE 0.25MG
647268	OZEMPIC, 0.5MG INJ	ST	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	SEMAGLUTIDE 0.5MG
647270	VALVE, CHECK; PVC; 2" DIA	ST	GTCS057	PLUMBING MATL	24 BUY AS NEEDED	VALVE, CHECK; PVC; 2" DIA; SPRING-TYPE W/ RUBBER
647273	CABLE, CAT-5E 4PAIR; F/UTP, PVC; 24AWG	RO	TDTS002	COMPUTERS & ACC	24 BUY AS NEEDED	CABLE, COMMUNICATION; SHIELDED TWISTED PAIR; SOLID;100-MHZ BULK CABLES, COPPER CABLE, CAT5E; 4PAIR, F/UTP;PVC INSULATION;24AWG SOLID "WHITE" BOXED; 1000 FT. (BRAND: COMMSCOPE)
647274	RELAY, 87L/21/21G; SCHNEIDER P546	UN	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	RELAY, DIFFERENTIAL; FOR LINE PROTECTION; 87L WITH 21/21G + 67/67N + 25/27/79 + 85R/85S (POTT); NUMERICAL TYPE; MADE IN ACCORDANCE WITH MERALCO SPECS; IN COMPLIANCE WITH TDS; SCHNEIDER P546 FOR CIUDAD DE VICTORIA, DUHAT LINE WITH 1A SECONDARY INPUT RATING WITH TWO ETHERNET PORTS (RJ-45) WITH IEC 61850 8-1 EDITION 2 USING PARALLEL REDUNDANCY PROTOCOL PLUS AVAILABLE AND ENABLE DNP OVER IP AND 1-RJ45 OR USB PORT OR 1-RS232 WITH ADAPTER AT THE FRONT FOR PSP TESTING <(>&<)> SETTING WITH COMMUNICATION CHANNELS THAT CAN COMMUNICATE WITH P54631SCBN0K38M (SCHNEIDER EASERGY P546): PER CHECKING OF THE RELAY DATA SHEET, IT SHOULD BE, CH1=1310NM SINGLE-MODE, CH2=1310NM SINGLE-MODE, 24 INPUTS <(>&<)> 32 STANDARD OUTPUTS
647275	RELAY, 87L/21/21G;SEL 0311L1HDD4254X1XX	UN	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	RELAY, DIFFERENTIAL; FOR LINE PROTECTION; 87L WITH 21/21G + 67/67N + 25/27/79 + 85R/85S (POTT); NUMERICAL TYPE; MADE IN ACCORDANCE WITH MERALCO SPECS; IN COMPLIANCE WITH TDS; SEL " 0311L1HDD4254X1XX" IN ORDER TO MATCH THE EXISTING SEL 311L RELAY AT THE OTHER END OF THE LINE FOR THE PROPER LINE DIFFERENTIAL PROTECTION; WITH 50 METERS FIBER OPTIC ARMORED CABLE WITH SC (TELECOMMS SIDE) - ST (OR PER RELAY'S SPECS AT RELAY SIDE) TYPE CONNECTOR
647276	RELAY, 87B/50BF; 10 SETS CT INPUTS; 1A	UN	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	RELAY, BUS DIFFERENTIAL AND BREAKER FAIL; FOR BUS PROTECTION; 87B/50BF WITH CTSR <(>&<)> ACCESSORIES; NUMERICAL TYPE; CENTRALIZED TYPE; LOW IMPEDANCE BIASED CURRENT DIFFERENTIAL WITH FUNCTION 51 FOR CT SUPERVISION; WITH ATLEAST 10 SETS OF CT INPUTS; 1A CT SECONDARY RATING; COMPLETE WITH AS REQUIRED COMMUNICATION PORTS: TWO ETHERNET PORTS (RJ-45) WITH IEC 61850 8-1 EDITION 2 USING PARALLEL REDUNDANCY PROTOCOL PLUS AVAILABLE AND ENABLE DNP OVER IP AND 1-RJ45 OR USB PORT OR 1-RS232 WITH ADAPTER AT THE FRONT FOR PSP TESTING <(>&<)> SETTING; NR PCS 915 OR APPROVED EQUIVALENT; MADE IN ACCORDANCE WITH MERALCO SPECS; IN COMPLIANCE WITH TDS;
647277	STREETLIGHT, PHOTOCONTROL; POWER TAP	EA	TDLS019	STREETLIGHTING MATL	24 BUY AS NEEDED	STREETLIGHT, PHOTOCONTROL, AUTOMATIC POWER TAP, 240V, 3-METER LONG 2- 0.75 SQMM TYPE SJT CABLE WITH 2-WAY IP66 OUTDOOR WATERPROOF CABLE CONNECTOR JUNCTION BOX, FOR POWER SOURCE OF LANTERN WHEREIN SWITCHING IS MADE SYNCHRONOUS WITH PHOTOCONTROL OPERATION
647279	UPS, MASTER STATION	SY	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	MASTER STATION UPS WITH THE FOLLOWING COMPONENTS AND ACCESSORIES: 2 UNITS -DRY-TYPE ISOLATION TRANSFORMER; 1 - UNIT OF PANELBOARDS (MLO,MTS,DP-UPS,ECB-70A) INCLUDING ALL ACCESSORIES DEFINED IN THE DRAWINGS; 1 UNIT UNINTERRUPTABLE POWER SUPPLY SYSTEM
647280	DIVERTER, BIRD; 6-29MM RANGE	EA	TDLS014	T&D INSULATORS	24 BUY AS NEEDED	BIRD DIVERTER; CLAMP TYPE; HIGH REFLECTIVITY; WITH GLOW STRIP FOR DUSK; UV AND TRACK RESISTANCE; LIGHTWEIGHT; FOR USE ON CONDUCTORS WITH NOMINAL OUTSIDE DIAMETER RANGE OF 6-29 MM
647281	COVER, JUMPER; FOR AWG 2/0 AND BELOW	M	TDLS014	T&D INSULATORS	24 BUY AS NEEDED	JUMPER COVER; RATED AT LEAST 36KV; FOR BARE AWG 2/0 AND BELOW CONDUCTOR APPLICATION; UV <(>&<)> TRACK RESISTANT; DESIGNED FOR AT LEAST 90 DEG CONTINUOUS OPERATION
647282	COVER, JUMPER; FOR AWG 3/0 TO 336 MCM	M	TDLS014	T&D INSULATORS	24 BUY AS NEEDED	JUMPER COVER; RATED AT LEAST 36KV; FOR BARE AWG 3/0 TO 336 MCM ACSR CONDUCTOR APPLICATION; UV <(>&<)> TRACK RESISTANT; DESIGNED FOR AT LEAST 90 DEG CONTINUOUS OPERATION
647283	COVER, JUMPER;áFOR 795MCM	M	TDLS014	T&D INSULATORS	24 BUY AS NEEDED	JUMPER COVER; RATED AT LEAST 36KV; FOR BARE 795MCM ACSR CONDUCTOR APPLICATION; UV <(>&<)> TRACK RESISTANT; DESIGNED FOR AT LEAST 90 DEG CONTINUOUS OPERATION
647285	SWITCH, RCLR BYPASS; W/ SLEEVE; 38KV;	EA	TDLS017	LINE PROTECTION	24 BUY AS NEEDED	SWITCH, RECLOSER BY-PASS DISCONNECT; SINGLE-POLE, SINGLE-THROW; HOOK STICK-OPERATED; 38 KV, 150 KV BIL, 630 AMP CONTINUOUS CURRENT, 65 KA MOMENTARY PEAK CURRENT RATING; WITH TWO (2) CYCLOALIPHATIC EPOXY RESIN (OR CYPOXY) INSULATORS WITH MINIMUM CREEPAGE DISTANCE OF 950 MM (37 IN); EQUIPPED WITH BASE AND TERMINAL SILICONE INSULATION SLEEVES; WITH TIN- PLATED TERMINAL PADS COMPLETE WITH CLAMP TYPE (OR CONNECTOR 4739) TERMINAL CONNECTORS SUITABLE FOR AWG NO. 2 THROUGH 500 MCM STRANDED COPPER OR ALUMINUM CONDUCTOR; WITH HOT-DIP GALVANIZED STEEL BASE AND REA STANDARD FOUR-BOLT BACKSTRAP FOR UNDERHUNG CROSSARM MOUNTING; OVERALL WEIGHT IS APPROXIMATELY 33 KG; MADE IN ACCORDANCE WITH THE LATEST REVISION OF ANSI/IEEE 37.31 STANDARD OR EQUIVALENT IEC REFERENCE STANDARD; APPROVED EQUIVALENT: S<(>&<)>C ELECTRIC CHINA CO., LTD., CAT. NO. 4903R1-EAZ3-C504
647288	TREMFYA 100MG/ML PRE-FILLED SYRINGE	ST	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	GUSELKUMAB 100MG/ML SINGLE DOSE
647289	IDU, HUAWEI; RTN-950A CHASSIS	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	RTN 950A BASAL CONFIGURATION 4*GE(RJ45)+2*GE(SFP)+16*E1+2*STM-1(SFP) INCLUDE IDU INSTALLATION MATERIALS
647290	BOARD, HUAWEI RTN-950 IF	SE	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	VERSATILE DUAL IF BOARD
647291	BOARD, ETHERNET; HUAWEI RTN-950	SE	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	4*GE(SFP/RJ45)+2*FE(RJ45) GIGABIT ETHERNET BOARD WITH SWITCH FUNCTION
647292	SFP, SINGLE MODE; HUAWEI RTN-950	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	OPTICAL TRANSCEIVER,ESFP,1350NM,2.125GB/S(MULTI RATE) ,-9.5~-2.5DBM,- 17DBM,LC,SM,0.5KM
647293	ODU, HUAWEI; RTN-950 7G LOW	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	MICROWAVE ODU,RTN XMC,7G,-3,LOW SITE,H,7414MHZ,7496.5MHZ,7575MHZ,7656.5MHZ,WITHOUT DOC,WR-112,H01,154MHZ/161MHZ/160MHZ,SUB BAND A/I/A,7427MHZ/7414MHZ/7433.5MHZ,7485MHZ/7484MHZ/7496.5MHZ
647294	ODU, HUAWEI; RTN-950 7G HIGH	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	MICROWAVE ODU,RTN XMC,7G,-3,HIGH SITE,H,7575MHZ,7656.5MHZ,7414MHZ,7496.5MHZ,WITHOUT DOC,WR-112,H01,154MHZ/161MHZ/160MHZ,SUB BAND A/I/A,7581MHZ/7575MHZ/7593.5MHZ,7639MHZ/7645MHZ/7656.5MHZ
647295	ANTENNA,SINGLE POLE 0.6 MTR, RTN ODU;STK	SE	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	MICROWAVE ANTENNA,A7WS06MAC-3NX,7W,600MM,UHP-M,SINGLE POLARIZATION,DIRECT(XMC)/SEPARATE(ALL RTN ODU) MOUNT,31.3DBI,4.7DEG,30DB,WITH ENGLISH DOC,C3
647296	ANTENNA, 0.9 M. HUAWEI; RTN ODU	SE	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	MICROWAVE ANTENNA,A7WD09MS-3NX,7W,900MM,UHP-M,SEPARATE MOUNT,35.3DBI,3DEG,30DB,WITH ENGLISH DOC,C3
647297	ANTENNA, 1.2M HUAWEI; RTN ODU	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	MICROWAVE ANTENNA,A7WS12MAC-3NX,7W,1200MM,UHP-M,SINGLE POLARIZATION,DIRECT(XMC)/SEPARATE(ALL RTN ODU) MOUNT,37.4DBI,2.2DEG,30DB,WITH ENGLISH DOC,C3
647298	FLEXIBLE, WAVEGUIDE; HUAWEI RTN	SE	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	MICROWAVE ACCESSORY,FLEXIBLE WAVEGUIDE,7/8G,0.9M,PBR84,WITH ENGLISH DOC
647299	MICROWAVE, ACC. COUPLER; HUAWEI RTN	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	MICROWAVE ACCESSORY,COUPLER,7<(>&<)>8G,UBR84,6DB XMC,WITH ENGLISH DOC
647300	HARDWARE, NMS; HUAWEI XMC/RTN 540; STK	SE	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	-2288X V5 128G CONFIGURATION(2*10CORE/2.2GHZ CPU,4*32G MEMORY,8*600GB SAS HDD,RAID CARD(2G CACHE,SUPERCAP),2*4 GE,2*900W AC)PERC H330 RAID CONTROLLER, ADAPTER, FULL HEIGHT, 1TB RAID SATA 6GBPS 3.5IN HOT-PLUG HARD DRIVE, DVD+/-RW, SATA, INTERNAL SINGLE, CA
647301	RACK, OPEN BAY; 19" RTN 540; STK	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	OPEN BAY RACK 19" RTN 540
647302	ANTENNA, MOUNTING BRACKET; RTN 540; STK	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	ANTENNA, MOUNTING BRACKET; RTN 540
647303	CABLE, COAX; FOR HUAWEI RTN 540	M	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	COAXIAL CABLE ,COPPER-CLAD ALUMINIUM WIRE,50OHM,7.6MM,4.8MM,1.8MM,BLACK,5D
647304	TWISFLEX, HANGER; FOR HUAWEI RTN 540	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	TWISTFLEX HANGER 6G~13G
647305	MICROWAVE, STRUCTURAL ACC.; HUAWEI RTN	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	MICROWAVE STRUCTURAL ACCESSORY, ODU SEPARATE MOUNTING BRACKET WITH POLE INSTALLATION KIT, WITH ENGLISH DOC
647306	PATCHCORD, LC-LC SM; HUAWEI RTN540	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	PATCH CORD-LC/PC-LC/PC-SINGLEMODE-A1B-2MM-10M-PVC-ORANGE
647307	CABLE, E1; FOR HUAWEI RTN 540	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	TRUNK CABLE,5M,75OHM,16E1,1.6MM,ANEA 96F-III,SYFVZP75-1.1/0.26*32(S),+ 45DEG
647308	MODULE, KRONE; FOR HUAWEI RTN 540	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	KRONE MODULE FOR E1 AND ETHERNET TERMINATION
647309	BACKMOUNT, FRAME; FOR HUAWEI RTN 540	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	BACKMOUNT FRAME DDF 19" FOR E1 AND ETHERNET TERMINATION
647310	PANEL, PATCH; RJ45; FOR HUAWEI RTN 540	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	RJ45 PATCH PANEL
647311	CAT, 5E; FOR HUAWEI RTN 540	M	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	TWISTED-PAIR CABLE,100OHM,CATEGORY 5E UTP,0.51MM,24AWG,8CORES,PANTONE 430U,USE WITH PLUG:14080082
647312	ANTENNA, FEEDER ACC.; HUAWEI RTN 540	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	ANTENNA FEEDER ACCESSORIES, CABLE FIXING CLIP, FOR GPS FEEDER CABLE AND MW IF CABLE,1 CARD 2, PLASTIC CLIP+RUBBER BUSH, STAINLESS STEEL
647313	INSTALLATION, IF/ODU; ACC HUAWEI RTN 540	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	IF/ODU INSTALLATION ACCESSORIES(5D)
647314	CONNECTORS, N-TYPE; FOR HUAWEI RTN 540	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	N-TYPE CONNECTORS
647315	CORD, ROYAL; FOR HUAWEI RTN 540	M	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	CORD, ROYAL; FOR HUAWEI RTN 540
647316	GROUNDING, WIRE #6; FOR HUAWEI RTN	M	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	AWG#6 GROUNDING WIRES
647317	BREAKER, DC; FOR HUAWEI RTN 540	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	BREAKER, DC; FOR HUAWEI RTN 540
647318	KIT, GROUNDING; FOR HUAWEI RTN 540	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	KIT, GROUNDING; FOR HUAWEI RTN 540
647319	PROTECT, SURGE; FOR HUAWEI RTN 540	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	PROTECT, SURGE; FOR HUAWEI RTN 540
647320	STAINLESS STEEL, WRAP; HUAWEI RTN 540	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	STAINLESS STEEL TIE WRAP
647321	TAPES, FOR HUAWEI RTN 540	LO	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	ELECTRICAL TAPE/ PLASTIC TIEWRAPS/RUBBERTAPES/ETC.
647322	LICENSES, MPLS; FOR RTN 540	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	MPLS/MPLS-TP FUNCTION (PER SUBRACK)
647323	LICENSE, AM FUNCTION; HUAWEI RTN 540	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	AM FUNCTION LICENSE
647324	LICENSE, BANDWIDTH NOTIF; HUAWEI RTN 540	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	BANDWIDTH NOTIFICATION FUNCTION LICENSE
647325	LICENSE, 50 MBPS HUAWEI RTN 540	SE	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	RTU-LINK TRANSMISSION CAPACITY 100M
647326	LICENSE, 100MBPS; HUAWEI RTN 540; STK	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	RTU-LINK TRANSMISSION CAPACITY 50M
647327	LICENSE, GE PORT; HUAWEI RTN 540	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	RTU-GE PORT (PER PORT)
647328	LICENSE, BASIC SW; PACKAGE; HUAWEI RTN	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	RTN 950A BASIC SOFTWARE PACKAGE,V100R020 (PER SUBRACK)
647329	LICENSE, NCE LITE SYS;PACKAGE HUAWEI RTN	SE	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	NCE LITE SYSTEM SOFTWARE PACKAGE(PER PACKAGE),PERPETUAL LICENSE
647330	LICENSE, NCE LITE GEO;PACKAGE HUAWEI RTN	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	NCE LITE GEO REDUNDANCY SYSTEM(PER SITE), PERPETUAL LICENSE
647331	LICENSE, BASIC NB; INTERF HUAWEI RTN	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	BASIC NORTHBOUND INTERFACE FOR MANAGER(INCLUDES SNMP, CORBA, XML, ETC.),PER 5 EQUIVALENT NES,PERPETUAL LICENSE
647332	LICENSE,MICROWAVE DOMAIN MGMT HUAWEI RTN	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	BASIC FUNCTION PACKAGE FOR MICROWAVE DOMAIN MANAGEMENT (PER 5 EQUIVALENT NES),PERPETUAL LICENSE
647333	LICENSE, NCE LITE SYS. S/WARE HUAWEI RTN	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	NCE LITE SYSTEM SOFTWARE PACKAGE(NOT INCLUDING HUAWEI SELF-MADE OPERATION SYSTEM)(PER PACKAGE),PERPETUAL LICENSE,PER SITE
647334	LICENSE, NCE LITE SYS 3YR SUB HUAWEI RTN	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	NCE LITE SYSTEM SOFTWARE PACKAGE(PER PACKAGE),3 YEAR SUBSCRIPTION AND SUPPORT
647335	LICENSE, NCE LITE GEO 3YR SUB HUAWEI RTN	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	NCE LITE GEO REDUNDANCY SYSTEM(PER SITE), 3 YEARS SUBSCRIPTION AND SUPPORT
647336	LICENSE, BASIC NB INTERF 3YR HUAWEI RTN	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	BASIC NORTHBOUND INTERFACE FOR MANAGER(INCLUDES SNMP, CORBA, XML, ETC.), PER 5 EQUIVALENT NES, 3 YEAR SUBSCRIPTION AND SUPPORT
647337	LICENSE, MICROWAVE DOMAIN 3YR HUAWEI RTN	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	BASIC FUNCTION PACKAGE FOR MICROWAVE DOMAIN MANAGEMENT (PER 5 EQUIVALENT NES),3 YEAR SUBSCRIPTION AND SUPPORT
647338	LICENSE, NCE LITE SYS 3YR HUAWEI RTN	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	NCE LITE SYSTEM SOFTWARE PACKAGE(NOT INCLUDING HUAWEI SELF-MADE OPERATION SYSTEM)(PER PACKAGE),3 YEAR SUBSCRIPTION AND SUPPORT

647341	TELEPRO SYSTEM, RFL GARD PRO HARDWARE	UN	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	RFL GARD PRO 3U CHASSIS, SYSTEM I/O, FRONT PANEL, POWER SUPPLY INTERFACE, DIFFERENT MODULES LIKE CONTROLLER, DISPLAY TPS, POWER SUPPLY, RS-440 COMMUNICATION INTERFACE AND DISCRETE I/O MODULE
647342	SOFTWARE, SYSTEM; RFL GARD PRO TELENIUM	UN	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	RFL GARD PRO SOFTWARE INCLUDES TELENIUM DATABASE LICENSE, HA DATABASE, CONCURRENT USER, SNMP PROTOCOL SUBDRIVER
647343	TELEPRO, SYSTEM; RFL GARD PRO NMS HW	UN	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	DELL SERVER POWEREDGE 540 FOR RFL GARD PRO
647344	NETWORK, ELEMENT LIC; FOR GARD 8000 PR	UN	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	RFL GARD PRO TELENIUM SOFTWARE SYSTEM NETWORK ELEMENT LICENSE FOR GARD 8000 PRO
647345	ENGINE, CONTROL UNIT; ISUZU 4HK1; 2012	AY	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ENGINE CONTROL UNIT ISUZU 4HK1 2012
647346	FUSE BOX, RELAY; ASSY.; CROSSWIND 2012	AY	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FUSE BOX RELAY ASSY ISUZU CROSSWIND 2012 4JA1
647347	WINDOW MECHANISM; F/L; HILUX 2019M	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	WINDOW MECHANISM F/L HILUX 2019 M 2G
647348	MODULE, LTM1030-2; LIEBHERR CRANE; 2014M	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	MODULE ASSY LTM 1030-2 LIEBHERR 2014M
647349	COUPLING, IMC; FOR 32MM DIA IMC	ST	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	COUPLING, IMC; FOR 32MM DIA IMC
647350	CONDUIT, ELECTRICAL; IMC; 32MM DIA	ST	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	CONDUIT, ELECTRICAL; IMC; 32MM DIA
647351	ENCLOSURE, DELTA; NEMA-1; 230V; W/ MCCB	AY	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	ENCLOSURE, DELTA; NEMA-1; WALL-MOUNTED; W/ MULTI-TERMINAL BLOCK FOR SOLID GROUND; 230V; W/ MCCBs; MAIN: 1 - 100AT/100AF, 230V, 60Hz, 3P, MCCB W/ CRIMP-TYPE LUGS; BRANCHES: 1 - 60AT/100AF, 230V, 60Hz, 3P, MCCB W/ CRIMP-TYPE LUGS, 1 - 20AT/100AF, 230V, 60Hz, 3P, MCCB W/ CRIMP-TYPE LUGS, 2 - 30AT/100AF, 230V, 60Hz, 2P, MCCB W/ CRIMP-TYPE LUGS, 6 - 20AT/100AF, 230V, 60Hz, 2P, MCCB W/ CRIMP-TYPE LUGS
647352	CONDUIT, ELECTRICAL; IMC ELBOW; 32MM DIA	ST	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	CONDUIT, ELECTRICAL; IMC ELBOW; 32MM DIA
647353	LOCKNUT & BUSHING, IMC; 32MM DIA	ST	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	LOCKNUT <(>&<)> BUSHING, IMC; 32MM DIA
647354	ENCLOSURE, DELTA; NEMA-1; 400V; W/ MCCB	AY	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	ENCLOSURE, DELTA; NEMA-1; WALL-MOUNTED; W/ MULTI-TERMINAL BLOCK FOR SOLID GROUND AND NEUTRAL BUS; 400V; W/ MCCBs; MAIN: 1 - 75AT/100AF, 400V, 60Hz, 3P, MCCB W/ CRIMP-TYPE LUGS; BRANCHES: 1 - 75AT/100AF, 400V, 60Hz, 3P, MCCB W/ CRIMP-TYPE LUGS, 8 - 20AT/100AF, 230V, 60Hz, 1P, MCCB W/ CRIMP-TYPE LUGS, 31 - 16AT/100AF, 230V, 60Hz, 1P, MCCB W/ CRIMP-TYPE LUGS
647355	CLAMP, POLE; STEEL; BRACKETS FOR LDS	SE	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	CLAMP, POLE; STEEL; BRACKETS FOR HAPAM; WITH INNER DIAMETER OF 672 MM BEARING PLATE AND 580 MM MANUAL DRIVE SIZE MOUNTING SUPPORT BRACKETS FOR HAPAM MANUAL LINE DISCONNECT SWITCH; MADE OF STRUCTURAL STEEL PLATE IN ACCORDANCE WITH ASTM A-283 GRADE A AND STRUCTURAL STEEL BOLTS IN ACCORDANCE WITH ASTM A-325; WITH TENSILE STRENGTH EQUIVALENT TO 32,971 KGF AND PLATE THICKNESS EQUAL TO 10 MM; WITH WELDING CONNECTION TO CONFORM WITH AWS D1.3 AND WITH WELDING FILLET DIMENSION OF 6 MM; WITH HOT DIP GALVANIZED BENT PLATES AND BOLTS AS PER ASTM A-153; EQUIPPED WITH 25 MM X 180 MM LENGTH FULL THREADED MACHINE BOLT INCLUDING NUT, LOCK AND FLAT WASHERS; THESE MOUNTING SUPPORT BRACKETS ARE APPLICABLE ONLY FOR USE IN CONJUNCTION WITH HAPAM 3-POLE DISCONNECTOR SSBII-123 2000A SWITCH INSTALLATION
647356	GATEWAY, NETWORK; W/ CELLULAR MODEM	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	NETWORK GATWAY WITH CELLULAR MODEM AND ETHERNET PORT NA0004-01113-0EB3- 0000
647357	MODEM, ANTENNA CELLULAR; 1-SIERRA	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	MODEM ANTENNA CELLULAR 1-SIERRA WIRELESS (MC745)
647358	KIT, MOUNTING; FOR NETWORK GATEWAY	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	KIT MOUNTING; FOR NETWORK GATEWAY 13-STREETLIGHT ARM MOUNT; 1 RADIO, 1 MODEM (45-2117-4, M01-1438, 2X M01-1439)
647359	CABLE, POWER; NETWORKS GATEWAY; 20FT	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	CABLE, POWER; NETWORKS GATEWAY; 20FT; FOR DL (M19.2400)
647360	OUTLET WALL, CABLE ASSY; FOR POP	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	OUTLET WALL CABLE ASSY; FOR POP
647361	ROUTER; SERIES V; CC 6.1 NR0300-01004-0H	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	ROUTER; SERIES V; CC 6.1 NR0300-01004-0HB1
647362	KIT, MOUNTING; FOR ROUTER 04-AC POWER	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	KIT MOUNTING FOR ROUTER 04-AC POWER WITH RAINSHIELD, DIPOLE ANTENNA; 20" UNTERMINATED CABLE (M1217,01-9011,01-9012)
647363	ANTENNA, WHIP; FOR L&G NETWORK GATEWAY	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	ANTENNA, WHIP; FOR L<(>&<)>G NETWORK GATEWAY
647364	SUPPLY, POWER;48/125 VCD;110VAC;GARD PRO	UN	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	SUPPLY, POWER; 48/125 VCD; 110VAC; GARD PRO; NETWORK ELEMENT LICENSE
647365	INTERFACE, COMMS; RS449; X.21;V.35; GARD	UN	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	INTERFACE, COMMS; RS449; X.21; V.35; GARD PRO; NETWORK ELEMENT LICENSE
647366	MODULE, COMMS BASE; W/OUT IO; GARD PRO	UN	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	COMMS BASE MODULE W/OUT IO; GARD PRO; NETWORK ELEMENT LICENSE
647379	PT, 230KV; 2000/1200:1;OIL TYPE;POLYMER	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	TRANSFORMER, POTENTIAL; 230KV; OUTDOOR; OIL-FILLED; POLYMER TYPE; 2000/1200:1 RATIO; 1150KV BIL; PRIMARY WINDING RATED VOLTAGE OF 132.79KV (LINE TO GROUND) WITH TWO (2) SECONDARY WINDINGS RATED 115/69 VOLTS; ANSI ACCURACY CLASS OF 0.3; SINGLE HIGH VOLTAGE BUSHING; WITH NECESSARY MOUNTING BOLTS, AND TERMINALS SUITABLE TO ACCOMMODATE 4/0 BARE COPPER OR ALUMINUM WIRE; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE MERALCO SPECIFICATION AND LATEST COPY OF TECHNICAL DATE SHEETS
647381	WASHER, LOCK; SPINDLE; ISUZU 6HK1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SPINDLE LOCK WASHER HUB FRT.6HK1 P/N 1-09841003-0
647382	NUT, SPINDLE; HUB; FRONT; ISUZU 6HK1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	NUT SPINDLE HUB FRT ISUZU 6HK1 P/N 1-09840019-1
647383	RING, SNAP; HUB; ISUZU 6HK1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	RING,SNAP HUB ISUZU 6HK1 P/N 1-09587001-0
647388	BATTERY, LITHIUM-BASED; 48VDC; 100AH	SE	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	BATTERY, LITHIUM-BASED SUCH AS LITHIUM IRON PHOSPHATE; COMPOSED OF BATTERY MODULES IN SERIES/PARALLEL CONNECTION TO MEET THE 48 VDC SYSTEM VOLTAGE REQUIREMENT OF SCADA AND SHALL BE COMPLETE WITH BATTERY MANAGEMENT SYSTEM (BMS) THAT WILL BE COMMUNICATED WITH PURCHASERÆS SCADA SYSTEM PREFERABLY USING DNP 3.0 PROTOCOL; AT LEAST 100 AH CAPACITY; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
647389	LIFTING, MOTOR DC CONTACTOR; 24V; 200A	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	LIFTING MOTOR DC CONTACTOR 24V 200 AMPERE DC FOR VESLIFT ELECTRIC PALLET TRUCK
647390	RACK, CABINET; 42U; CLOSED BAY; STK	UN	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	SPECS: WIDTH: 600MM HEIGHT: 1991MM DEPTH:1070MM STANDARDS: UL 2416, UL 60950-1, EIA-310E; STOCK ITEM
647391	PANEL, PROT; SMART; GIS 87B W/ 5PCBS	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS BUS DIFFERENTIAL <(>&<)> BREAKER FAIL PROTECTION; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONECUBICLE AND THE FF COMPONENTS: 1-87B/50BF RELAY (LOW IMPEDANCE BIASED CURRENT DIFFERENTIAL WITH FUNCTION 51 FOR CT SUPERVISION), 1-50/51/50N/51N OVERCURRENT RELAY, 5-86B/86BF LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, AS REQUIRED 86BF LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 2-TCSR, 1-UNIT OF I/O BOARD, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, ANCILLARY AND AUXILIARY EQUIPMENT, <(>&<)> TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
647392	PANEL, PROT; SMART; GIS 87B W/ 6PCBS	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS BUS DIFFERENTIAL <(>&<)> BREAKER FAIL PROTECTION; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONECUBICLE AND THE FF COMPONENTS: 1-87B/50BF RELAY (LOW IMPEDANCE BIASED CURRENT DIFFERENTIAL WITH FUNCTION 51 FOR CT SUPERVISION), 1-50/51/50N/51N OVERCURRENT RELAY, 6-86B/86BF LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, AS REQUIRED 86BF LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 2-TCSR, 1-UNIT OF I/O BOARD, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, ANCILLARY AND AUXILIARY EQUIPMENT, <(>&<)> TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
647393	PANEL, PROT; SMART; GIS 87B W/ 8PCBS	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS BUS DIFFERENTIAL <(>&<)> BREAKER FAIL PROTECTION; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONECUBICLE AND THE FF COMPONENTS: 1-87B/50BF RELAY (LOW IMPEDANCE BIASED CURRENT DIFFERENTIAL WITH FUNCTION 51 FOR CT SUPERVISION), 1-50/51/50N/51N OVERCURRENT RELAY, 8-86B/86BF LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, AS REQUIRED 86BF LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 2-TCSR, 1-UNIT OF I/O BOARD, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, ANCILLARY AND AUXILIARY EQUIPMENT, <(>&<)> TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
647402	ANTENNA, YAGI; 9DBI; 4ELEMENT; PHASE2	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	ANTENNA; YAGI, 9DBi; 4 ELEMENT, FULLY WELDED ALUMINUM; PHASE2
647403	END CAP, HEAT SHRINKABLE; 23-30 MM DIA	EA	TDSS006	T&D INSULATORS	24 BUY AS NEEDED	END CAP, ADHESIVE LINED HEAT ú SHRINKABLE CROSS-LINKED POLYOLEFIN; W/ SHRINKING TEMPERATURE OF 120 C; For 3/0, COVERED CONDUCTOR; CAN USE TORCH OR TAPE IN SEALING; DIAMETER RANGE OF 23-30 MM; UV RESISTANT, NON-CORROSIVE; HIGH TENSILE STRENGTH AND MECHANICAL ROBUSTNESS; BLACK COLOR
647404	ENCLOSURE, NEMA 4X; RCOA W/ MOUNTING	UN	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	NEMA 4X ENCLOSURE FOR RCOA W MOUNTING PANEL; CIRCUIT BREAKER; AND DIN RAIL
647405	NETWORK, GIGABIT; PASSIVE OPTICAL	UN	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	GIGABIT PASSIVE OPTICAL NETWORK; ONT O-040G-B BRAND NOKIA
647406	END CAP, HEAT SHRINKABLE; 30-37 MM DIA	EA	TDSS006	T&D INSULATORS	24 BUY AS NEEDED	END CAP, ADHESIVE LINED HEAT ú SHRINKABLE CROSS-LINKED POLYOLEFIN; W/ SHRINKING TEMPERATURE OF 120 C; For 336.4, COVERED CONDUCTOR; CAN USE TORCH OR TAPE IN SEALING; DIAMETER RANGE OF 30-37 MM; UV RESISTANT, NON-CORROSIVE; HIGH TENSILE STRENGTH AND MECHANICAL ROBUSTNESS; BLACK COLOR
647407	NEOZEP FORTE; TAB 10MG/500MG/2MG 500S	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	PHENYLEPHRINE HCL/PARACETAMOL/CHLORPHENAMINE MALEATE
647408	OZEMPIC 1.0MG INJ	ST	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	SEMAGLUTIDE 1.0MG
647409	GCB, DT3PO; 115KV; 2KA, 63KA;6+6+6CT-5A	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	POWER CIRCUIT BREAKER; SF6 GAS INTERRUPTER (GCB); DEAD TANK-TYPE (DT), THREE POLE GANG OPERATED (3PO) TRIPPING/CLOSING; RATED 115KV, 350KV BIL, 3-PHASE; 60 HZ; RATED 2000A CONTINUOUS CURRENT; 63KA INTERRUPTING CAPACITY; TOTAL OF 18 (6+6+6) CTÆS WITH 5 AMPERES SECONDARY, 6 RELAYING CT'S - 2000:5 MULTI-RATIO (2 BUSHING TYPE CT'S PER PHASE), 6 RELAYING CT'S - 2000/1000:5 DUAL RATIO (2 BUSHING TYPE CT'S PER PHASE), AND 6 METERING CT'S - 2000/1000:5 DUAL RATIO (2 BUSHING TYPE CT PER PHASE); MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
647410	GCB, DT3PO; 115KV; 2KA, 40KA;6+6+6CT-5A	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	POWER CIRCUIT BREAKER; SF6 GAS INTERRUPTER (GCB); DEAD TANK-TYPE (DT), THREE POLE GANG OPERATED (3PO) TRIPPING/CLOSING; RATED 115KV, 350KV BIL, 3-PHASE; 60 HZ; RATED 2000A CONTINUOUS CURRENT; 40KA INTERRUPTING CAPACITY; TOTAL OF 18 (6+6+6) CTÆS WITH 5 AMPERES SECONDARY, 6 RELAYING CT'S - 2000:5 MULTI-RATIO (2 BUSHING TYPE CT'S PER PHASE), 6 RELAYING CT'S - 2000/1000:5 DUAL RATIO (2 BUSHING TYPE CT'S PER PHASE), AND 6 METERING CT'S - 2000/1000:5 DUAL RATIO (2 BUSHING TYPE CT PER PHASE); MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING

647411	GCB, DT3PO; 69KV; 1200A, 25KA;12+6CT-5A	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	POWER CIRCUIT BREAKER; SF6 GAS INTERRUPTER (GCB); DEAD TANK-TYPE (DT), THREE POLE GANG OPERATED (3PO) TRIPPING/CLOSING; RATED 69KV, 350KV BIL, 3-PHASE; 60 HZ; RATED 1200A CONTINUOUS CURRENT; 25KA INTERRUPTING CAPACITY; TOTAL OF 18 CTÆS WITH 5 AMPERES SECONDARY, 12 RELAYING CT'S - 1200:5 MULTI-RATIO (4 BUSHING TYPE CT'S PER PHASE) AND 6 METERING CT'S - 1200/600:5 DUAL RATIO (2 BUSHING TYPE CT PER PHASE); MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
647412	GCB, DT3PO; 69KV; 2000A, 40KA;12+6CT-5A	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	POWER CIRCUIT BREAKER; SF6 GAS INTERRUPTER (GCB); DEAD TANK-TYPE (DT), THREE POLE GANG OPERATED (3PO) TRIPPING/CLOSING; RATED 69KV, 350KV BIL, 3-PHASE; 60 HZ; RATED 2000A CONTINUOUS CURRENT; 40KA INTERRUPTING CAPACITY; TOTAL OF 18 CTÆS WITH 5 AMPERES SECONDARY, 12 RELAYING CT'S - 2000:5 MULTI-RATIO (4 BUSHING TYPE CT'S PER PHASE) AND 6 METERING CT'S - 2000/1200:5 DUAL RATIO (2 BUSHING TYPE CT PER PHASE); MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
647413	GCB, DT3PO; 69KV; 2000A, 25KA;12+6CT-5A	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	POWER CIRCUIT BREAKER; SF6 GAS INTERRUPTER (GCB); DEAD TANK-TYPE (DT), THREE POLE GANG OPERATED (3PO) TRIPPING/CLOSING; RATED 69KV, 350KV BIL, 3-PHASE; 60 HZ; RATED 2000A CONTINUOUS CURRENT; 25KA INTERRUPTING CAPACITY; TOTAL OF 18 CTÆS WITH 5 AMPERES SECONDARY, 12 RELAYING CT'S - 2000:5 MULTI-RATIO (4 BUSHING TYPE CT'S PER PHASE) AND 6 METERING CT'S - 2000/1200:5 DUAL RATIO (2 BUSHING TYPE CT PER PHASE); MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING.
647414	POWER SUPPLY; 13.8 VDC; 3.5A; 51.38W	UN	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	POWER SUPPLY: 13.8 VDC; 3.5AMP; 51.38W WITH AC,DC <(>&<)> ALARM HARNES
647415	KIT, INSTALL; REMOTE	SE	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	GROUND BUS, GROUND CABLE, DC CABLE, AC ROYAL CORD, ETC.
647416	PROTECTOR, LIGHTNING EMP; AL-NFN-9	UN	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	EMP LIGHTNING PROTECTOR 0-3GHZ MHZ F-F N BULKHEAD 600V
647417	WATER PUMP, ASSEMBLY; T. VIOS 2019	AY	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	WATER PUMP ASSEMBLY (ORIGINAL); TOYOTA VIOS 2019
647418	COMPONENT, SERVER; SCADA; METER STATION	EA	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	DELL POWEREDGE R350; INTEL« XEON« E-2388G 3.2GHZ, 16M CACHE, 8C/16T; 32GB RAM; 2X480GB SATA SSD (OS); 2X3.84TB SAS SSD (DATA); DUAL 1G NETWORK; DUAL POWER SUPPLY; 5 YEAR WARRANTY WITH 4HOUR MISSION CRITICAL SUPPORT.
647419	RELAY,LINEDIFF;SCHNMICOM P54331FL4M0H90M	UN	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	RELAY, LINE DIFFERENTIAL; SCHNEIDER MICOM P54331FL4M0H90M
647420	RELAY, LINE DIFF; SEL 0311L13HH4254X4XX	UN	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	RELAY, LINE DIFFERENTIAL; SEL 0311L13HH4254X4XX; WITH RED BOX
647421	RELAY, LINE DIFF; SEL 0311L13HH4214X4XX	UN	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	RELAY, LINE DIFFERENTIAL; SEL 0311L13HH4214X4XX; WITH RED BOX
647422	STARTER, ASSY.; HINO 300 WU302L	AY	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	STARTER, ASSY.; HINO 300 WU302L
647423	FILTER, OIL; ELEMENT; DMAX 2022	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FILTER, OIL; ELEMENT; DMAX 2022 (VIC BRAND)
647424	BULB, CRYSTAL; 12V (BIG); ORANGE	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BULB, CRYSTAL; 12V (BIG); ORANGE
647425	RELAY, LINE DIFF; SIFANG CSC103 EBL	UN	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	RELAY, LINE DIFFERENTIAL; SIFANG CSC-103-EBL_ 53Q916U5A8A19U5U5O12O12O12O12O12I1K101P21Y31-3_X0+I2_E
647426	ROD,FULL THREAD;W/NUT & WASHER;3/8" DIA.	ST	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	ROD, FULL THREAD; W/NUT <(>&<)> WASHER (2 PCS NUT PER ROD); 3/8" DIA.
647427	ANCHOR, GRIP/BULLET FASTENER; 3/8" DIA	ST	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	
647428	CABLE, FIBER OPTIC; 6-CORE; ADSS	UN	TDTS004	COMM CABLES	24 BUY AS NEEDED	6-CORE ALL-DIELECTRIC-SELF-SUPPORTING FIBER OPTIC CABLE
647429	ODU, W/ INTEGRATED ANT; RADWIN ALPHA;STK	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	RADWIN ALPHA ODU, WITH AN INTEGRATED ANTENNA, SUPPORTING MULTI FREQUENCY BANDS AT 5.X GHZ, FACTORY DEFAULT 5.4 GHZ UNIVERSAL
647430	ODU, CONNECTORIZED; RADWIN ALPHA; STK	SE	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	
647431	IDU-S, RADWIN ALPHA; STK	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	IDU-S, 6 X ETHERNET PORTS, 1000 BASET INTERFACE
647432	ANTENNA, DISH; RADWIN 2000 ALPHA; STK	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	DISH ANTENNA, DUAL POLARIZATION-DIRECTIONAL , GAIN 32 DBI, FREQUENCY RANGE 4.9 - 5.875 GHZ
647433	LICENSE, S/W; RADWIN ALPHA; STK	EA	TDTS002	COMPUTERS & ACC	24 BUY AS NEEDED	SOFTWARE LICENSE KEY FOR AES-256 OF RADWIN 2000 ALPHA-SERIES PRODUCT
647434	INSTALLATION ACC.;RADWIN 2000 ALPHA; STK	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	
647435	UNIT, LIGHTNING PROTECTN; RADWIN A.;STK	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	
647436	ADAPTOR, POWER; RADWIN 2000 ALPHA; STK	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	ADAPTOR, AC POWER (90-240VAC TO 54VDC) FOR IDU-H AND IDU-S WITH C14 PLUG
647437	KIT, GROUNDING BWA;100M GROUND CABLE;STK	EA	TDTS002	COMPUTERS & ACC	24 BUY AS NEEDED	
647438	CHASSIS, 4U; RAD MEGAPLEX MP-4100; STK	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	NEXT GENERATION MULTISERVICE ACCESS NODE, 4U EMPTY CHASSIS
647440	POWER SUPPLY; 48VDC; RAD MP-4100; STK	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	POWER SUPPLY MODULE FOR MP-4100, -48 VDC
647441	MODULE, RAD;CL2;MP 4100 UTP;GBE PORT;STK	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	MP-4100 COMMON LOGIC 2, UTP GBE PORT
647442	CHASSIS, 2U; RAD MEGAPLEX MP-4104; STK	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	NEXT GENERATION MULTISERVICE ACCESS NODE, 2U EMPTY CHASSIS
647444	POWER SUPPLY; 48VDC; RAD MP-4104; STK	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	POWER SUPPLY; 48VDC; RAD MP-4104; STK
647445	MODULE, RAD;CL2;MP 4104 UTP;GBE PORT;STK	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	
647446	MODULE, RAD;CL2;MP 4104 SFP;GBE PORT;STK	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	
647447	GIGABIT ETHERNET;SFP-6DH RAD; MEGA;STK	UN	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	
647448	GIGABIT ETHERNET; SFP-8DH RAD; MEGA; STK	UN	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	GIGABIT ETHERNET, 1310 NM, SINGLE MODE, LASER, 40.0 KM (24.8 MI), GIGABIT ETHERNET, LC, DDM, INTERNAL CALIBRATION, INDUSTRIALLY HARDENED
647449	CABLE,USB;MALE TO DB 9 FEM;MSAP CONF;STK	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	
647450	RACK, MOUNT KIT; FOR RAD MP-4104; STK	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	
647451	MODULE, 8 PORT; UTP; RAD MP-4104; STK	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	
647452	INTERFACE, 6 SERIAL; 8 E1/T1 PORTS; STK	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	
647453	CABLE, E1; MP-4100; STK	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	
647454	MODULE,HSRN;RAD MSAP LOW SPEED SER;STK	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	
647455	CABLE, HSRN; RAD MEGAPLEX; STK	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	
647457	MODULE,HS6N;RAD MSAP HIGH SPEED SER;STK	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	
647458	CABLE, HS6N; RAD MEGAPLEX RS449; STK	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	
647459	MODULE, HSF; RAD MEGAPLEX MM; ST; STK	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	
647460	INSTALLATION MATERIALS; RAD MSAP; STK	LO	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	
647461	MODULE, RAD;CL2;MP 4100 SFP;GBE PORT;STK	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	
647462	REPAIR KIT; RACK & PINION SEAL; DMAX '17	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	RACK <(>&<)> PINION SEAL REPAIR KIT; DMAX '17
647468	FCO; DIST POLYMER; 8.3/15.5 KV; 100A	EA	TDLS017	LINE PROTECTION	24 BUY AS NEEDED	FUSE CUTOUT; DISTRIBUTION CLASS (CLASS A) EXPULSION FUSE OPEN CUTOUT; 15.5 kV (SINGLE-VOLTAGE) OR 8.3/15.5 kV (SLANT-VOLTAGE); 100 A 8 kA RMS SYMMETRICAL; 60 HZ, 95 KV BIL; TRACK, EROSION, AND PUNCTURE RESISTANT POLYMERIC INSULATOR; 326 MM (41 MM/kV L-G) MIN. CREEPAGE DISTANCE; SILVER PLATED AND SPRING LOADED CONTACTS; TIN PLATED PARALLEL GROOVE TERMINAL CONNECTOR FOR NO. 4 AWG CU CONDUCTOR; W/ FUSEHOLDER FOR UNIVERSAL FUSE LINKS AND SILVER PLATED CAP; HOT-DIP GALVANIZED STEEL MOUNTING STRAP W/ 15-20 DEG FCO MOUNTING ANGLE; W/ FUSEHOLDER RING FOR OPERATION USING STANDARD HOT STICK; WITH GALVANIZED STEEL HOOKS FOR OPERATION USING LOADBREAK TOOL; DURABLE MARKING OF REQUIRED INFORMATION ON FUSE SUPPORT AND FUSEHOLDER; FCO MANUFACTURED AND TESTED IN ACCORDANCE WITH THE LATEST IEEE STD C37.42, IEEE STD C37.42, IEEE STD C37.48 AND OTHER EQUIVALENT STANDARDS; W/ UV, TRACK, AND EROSION RESISTANT WILDLIFE GUARD FOR LINE TERMINAL, TESTED IN ACCORDANCE WITH IEEE STD 1656 AND OTHER EQUIVALENT STANDARDS
647469	FCO; DIST POLYMER; 15.5/27 KV; 200A	EA	TDLS017	LINE PROTECTION	24 BUY AS NEEDED	FUSE CUTOUT; DISTRIBUTION CLASS (CLASS A) EXPULSION FUSE OPEN CUTOUT; 27 kV (SINGLE-VOLTAGE) OR 15.5/27 kV (SLANT-VOLTAGE); 200 A 8 kA RMS SYMMETRICAL; 60 HZ, 125 KV BIL; TRACK, EROSION, AND PUNCTURE RESISTANT POLYMERIC INSULATOR; 566 MM (41 MM/kV L-G) MIN. CREEPAGE DISTANCE; SILVER PLATED AND SPRING LOADED CONTACTS; TIN PLATED PARALLEL GROOVE TERMINAL CONNECTOR FOR NO. 3/0 AWG ACSR CONDUCTOR; W/ FUSEHOLDER FOR UNIVERSAL FUSE LINKS AND SILVER PLATED CAP; HOT-DIP GALVANIZED STEEL MOUNTING STRAP W/ 15-20 DEG FCO MOUNTING ANGLE; W/ FUSEHOLDER RING FOR OPERATION USING STANDARD HOT STICK; WITH GALVANIZED STEEL HOOKS FOR OPERATION USING LOADBREAK TOOL; DURABLE MARKING OF REQUIRED INFORMATION ON FUSE SUPPORT AND FUSEHOLDER; FCO MANUFACTURED AND TESTED IN ACCORDANCE WITH THE LATEST IEEE STD C37.42, IEEE STD C37.42, IEEE STD C37.48 AND OTHER EQUIVALENT STANDARDS; W/ UV, TRACK, AND EROSION RESISTANT WILDLIFE GUARD FOR LINE TERMINAL, TESTED IN ACCORDANCE WITH IEEE STD 1656 AND OTHER EQUIVALENT STANDARDS
647470	FCO; DIST POLYMER; 27/38 KV; 100A	EA	TDLS017	LINE PROTECTION	24 BUY AS NEEDED	FUSE CUTOUT; DISTRIBUTION CLASS (CLASS A) EXPULSION FUSE OPEN CUTOUT; 38 kV (SINGLE-VOLTAGE) OR 27/38 kV (SLANT-VOLTAGE); 100 A 8 kA RMS SYMMETRICAL; 60 HZ, 150 KV BIL; TRACK, EROSION, AND PUNCTURE RESISTANT POLYMERIC INSULATOR; 817 MM (41 MM/kV L-G) MIN. CREEPAGE DISTANCE; SILVER PLATED AND SPRING LOADED CONTACTS; TIN PLATED PARALLEL GROOVE TERMINAL CONNECTOR FOR NO. 4 AWG CU CONDUCTOR; W/ FUSEHOLDER FOR UNIVERSAL FUSE LINKS AND SILVER PLATED CAP; HOT-DIP GALVANIZED STEEL MOUNTING STRAP W/ 15-20 DEG FCO MOUNTING ANGLE; W/ FUSEHOLDER RING FOR OPERATION USING STANDARD HOT STICK; WITH GALVANIZED STEEL HOOKS FOR OPERATION USING LOADBREAK TOOL; DURABLE MARKING OF REQUIRED INFORMATION ON FUSE SUPPORT AND FUSEHOLDER; FCO MANUFACTURED AND TESTED IN ACCORDANCE WITH THE LATEST IEEE STD C37.42, IEEE STD C37.42, IEEE STD C37.48 AND OTHER EQUIVALENT STANDARDS; W/ UV, TRACK, AND EROSION RESISTANT WILDLIFE GUARD FOR LINE TERMINAL, TESTED IN ACCORDANCE WITH IEEE STD 1656 AND OTHER EQUIVALENT STANDARDS
647472	PATCH PANEL; OPTICAL; 24 PORTS; W/ ENCLO	UN	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	OPTICAL PATCH PANEL WITH 24 PORTS WITH ENCLOSED OR SEALED HOLES FOR ANIMAL INFESTATION PREVENTION, SWING/DRAWER TYPE WITH OPTICAL SUBRACK WHICH INCLUDES THE FOLLOWING COMPONENTS: EQUIPPED WITH 24SC FRONT PANEL, 2 CASSETTES WITH 12 FIBERS PERORGANIZER, 24 SC/SC ADAPTERS, 24 SC/PC PIGTAILS, 24 PCS CRIMP PROTECTION.
647473	ANTENNA; YAGI; 8DBI; 342 - 357 MHZ	UN	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	PHASE 1; ANTENNA; YAGI; MODEL Y483B-AWC; GAIN 8DBi; FREQUENCY BAND 342 - 357 MHz; IMPEDANCE 50 Ohms; VSWR <(><<)>1.5:1
647475	VARNISH, INSULATING; CORIUMZ202R	CA	GTCS051	CHEM/GAS & EQPT	24 BUY AS NEEDED	CORIUMZ202R HEAVY DIELECTRIC INSULATING VARNISH ULTRA HIGH DIELECTRIC INSULATING VARNISH THAT: - IS SUPER FAST DRYING- DRY TO TOUCH IN JUST MINUTES. - PROVIDES HIGH DIELECTRIC PROPERTIES FOR ALL HIGH FREQUENCY APPLICATIONS; UP TO 1400 VOLTS PER MIL. DIELECTRIC STRENGTH"
647476	BATTERY; FOR RC PSWG; 12AH; 12V	UN	TDLS022	DT/SWGR & ACC	24 BUY AS NEEDED	BATTERY; FOR RC PSWG; 12V; 12AH; 25 DEGREE CELSIUS TEMPERATURE DEPENDENCY OF 100% CAPACITY; 20 HOUR RATE; RECHARGEABLE; MAINTENANCE- FREE; TERMINALS: QUICK DISCONNECT TABS, 0.25" X0.032"; TERMINAL MATES WITH AMP. INC FASTON "250" SERIES; DIMENSIONS: 151 MM (L) X 98 MM (W) X 93MM (H); APPROX. WT: 3.68 KG; CASE MATERIAL: ABS UL 94-HB; APPROVED EQUIVALENT: PS-12120F2 POWER SOURCE BATTERY.
647481	SEAL, OIL; CRANKSHAFT; REAR; ISUZU BT	ST	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SEAL, OIL; CRANK SHAFT; REAR; FOR ISUZU FRR3H BASKET TRUCK
647482	BUSHING, SHOCK ABSORBER; REAR; CROSSWIND	ST	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BUSHING, REAR SHOCK ABSORBER, FOR ISUZU CROSSWIND
647483	MIRROR, SIDE VIEW; ASSY.; L/R; CROSSWIND	ST	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	MIRROR, SIDE VIEW; ASSEMBLY; L/R; FOR ISUZU CROSSWIND

647484	FIXCOM 2 TABLET	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	ISONIAZID 75MG / RIFAMPICIN 150MG
647485	NASOCLEAR, 0.65% SPRAY 30ML	ST	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	SODIUM CHLORIDE SOLUTION
647486	SURELAX, POWDER; SOLN SACHET	ST	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	POLYETHYLENE GLYCOL
647487	RABEGEN MR CAPSULE	ST	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	RABEPRAZOLE Na 20MG/ ITOPRIDE HCl 150MG
647488	HERAGEST 200MG CAPSULE	ST	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	MICRONIZED PROGESTERONE
647489	FUNZELA 200MG TABLET	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	FLUCONAZOLE 200MG
647490	HIALID, 0.1% OPHTHA; SOLN 5ML	ST	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	PURIFIED SODIUM HYALURONATE
647491	AGGREGATOR, SERIAL SERVER; W/ 48VDC	UN	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	RACK/DIN RAIL MOUNTED WITH 48VDC SUPPLY ONLY, WITH ATLEAST 8 OR HIGHER SERIAL PORT, ETHERNET PORT FIBER OPTIC CONNECTION SINGLE MODE, INSTALLATION MATERIALS.
647492	REMOTE, SERIAL SERVERS; W/ 24VDC/48VDC	UN	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	RACK/DIN RAIL MOUNTED WITH 24VDC OR 48VDC SUPPLY, WITH ATLEAST TWO SERIAL PORT, ETHERNET PORT FIBER OPTIC CONNECTION SINGLE MODE, INSTALLATION MATERIALS.
647494	SWITCH,C9300;L3 48P POE+ 24X7X4 50CM;STK	SE	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	CATALYST 9300 48-PORT POE+, NETWORK ADVANTAGE WITH THE FOLLOWING INCLUSIONS: - SNTC-24X7X4 CATALYST 9300 48-PORT POE+, NETWORK ADVANTAGE (5 YEARS) - C9300 NETWORK ADVANTAGE, 48-PORT LICENSE - 715W AC 80+ PLATINUM CONFIG 1 POWER SUPPLY - 2 X NORTH AMERICA AC TYPE A POWER CABLE - 715W AC 80+ PLATINUM CONFIG 1 SECONDARYPOWER SUPPLY - NO SSD CARD SELECTED - 50CM TYPE 1 STACKING CABLE - CATALYST STACK POWER CABLE 30 CM - C9300 DNA ADVANTAGE, 48-PORT TERM LICENSES - C9300 DNA ADVANTAGE, 48-PORT, 5 YEAR TERM LICENSE - CISCO ONE ADD-ON SESSION OPT OUT (NO FULFILLMENT) - CATALYST 9300 4 X 1GE NETWORK MODULE - NETWORK PLUG-N-PLAY CONNECT FOR ZERO-TOUCH DEVICE DEPLOYMENT - PRIME INFRASTRUCTURE LIFECYCLE <(>&<)> ASSURANCE TERM - SMART LIC - PI DEV LIC FOR LIFECYCLE <(>&<)> ASSURANCE TERM 5Y STOCK ITEM
647495	MODULE,TRANSCEIVER;CISCO GLC-LH-SMD;STK	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	MODULE, TRANSCEIVER; CISCO GLC-LH-SMD STOCK ITEM
647496	CABLE MNGR, 2RU; PANDUIT PAN-WMPF; STK	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	CABLE MANAGER, 2RU, PANDUIT PART NO. PAN-WMPF1EA STOCK ITEM
647497	MODULE, TRANSCEIVER;CISCO GLC-EX-SMD;STK	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	TRANSCEIVER MODULE; GLC-EX-SMD ; OPTICAL INTERFAC FOR ASR <(>&<)> 3750 WHICH CAN COVER 10-40 KM; STOCK ITEM
647498	HARDWARE, SYSTEM; IP ACCESS	UN	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	IP ACCESS CHASSIS, DIFFERENT MODULES LIKE HIGH SPEED AND LOW SPEED SERIAL, C37.94 SINGLE MODE AND MULTIMODE, FXO/FXS, ETHERNET MODULES AND E1, NETWORK ELEMENT LICENSE, AND INSTALLATION MATERIALS
647499	NMS, SOFTWARE SYSTEM; IP ACCESS	UN	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	IP ACCESS MULTIPLEXER SOFTWARE INCLUDES DATABASE LICENSE, HA DATABASE, CONCURRENT USER, SNMP PROTOCOL SUBDRIVER
647501	PUMP, VACUUM; MOBILE; WITH BOOSTER	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	MOBILE VACUUM PUMP UNIT CAPABLE OF EVACUATING AIR IN POWER TRANSFORMERS, WITH A MINIMUM SUCTION CAPACITY OF 4500 CUBIC METER PER HOUR AT 60HZ AND FINAL VACUUM SHOULD BE LESS THAN 0.001 MILLIBAR, WITH DIGITAL VACUUM INDICATION DISPLAY, OPERATING VOLTAGE OF 208V TO 240V, 60HZ, THREE PHASE, OPERATING INSTRUCTIONS AND DISPLAY SHOULD BE IN ENGLISH LANGUAGE, HAVING SEPARATE SEALED PORTS FOR EVACUATION OF TRANSFORMER AND BREAKER SIMULTANEOUSLY, PROVIDED WITH THE FOLLOWING : TOOLBOX WITH BASIC SERVICING TOOLS, SOLENOID VALVE DN40, STEERABLE AND FIXING ROLLERS AND PROVISION FORLIFTING BY FORKLIFT, 1 EACH OF COUPLING DN20 <(>&<)> DN40, 1 - 5 METER RUBBER HOSE WITH COUPLING TONGUE PART DN20 ON BOTH ENDS, 1 - 5 METER WIRE BRAIDED HOSE DN40 WITH COUPLING TONGUE PART DN40 ON BOTH ENDS AND FRAME PROVIDED WITH CRANE EYELETS AND PLASTIC COVER; ACCEPTABLE BRAND : DILO OR EQUIVALENT.
647502	MOTOR, POWER WINDOW; 12V; DMAX 2022	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	MOTOR, POWER WINDOW; 12V; ISUZU DMAX 2022 MODEL
647503	DISC, BRAKE PAD; ISUZU DMAX 2022	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DISC, BRAKE PAD; FOR ISUZU DMAX 2022 MODEL
647504	BRAKE SHOE ASSY.; ISUZU DMAX 2022	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BRAKE SHOE ASSY.; FOR ISUZU DMAX 2022 MODEL
647505	SWITCH, BRAKE LIGHT; FORTUNER 2005	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SWITCH, BRAKE LIGHT; FOR TOYOTA FORTUNER 2005 MODEL
647506	BALL, JOINT LOWER; FORTUNER 2005	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BALL JOINT LOWER; FOR TOYOTA FORTUNER 2005
647507	BALL, JOINT UPPER; FORTUNER 2005	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BALL JOINT UPPER; FOR TOYOTA FORTUNER 2005
647508	LINK, STABILIZER ASSY.; FORTUNER 2005	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	LINK, STABILIZER ASSY.; FOR TOYOTA FORTUNER 2005 MODEL
647509	RACK, END; STEERING; FORTUNER 2005	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	RACK, END; STEERING; FOR TOYOTA FORTUNER 2005 MODEL
647510	TIE ROD END, ASSY.; L/H; FORTUNER 2005	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TIE ROD END ASSY.; L/H; FOR TOYOTA FORTUNER 2005
647511	TIE ROD END, ASSY.; R/H; FORTUNER 2005	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TIE ROD END ASSY.; R/H; FOR TOYOTA FORTUNER 2005
647516	HANDBRAKE, SHOE; ASSY.; FOR HINO FB113	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HANDBRAKE, SHOE; ASSY.; FOR HINO FB113
647517	MOTION SENSOR, STREETLIGHT; 230V, IP65	EA	TDLS019	STREETLIGHTING MATL	24 BUY AS NEEDED	STREETLIGHT, MOTION SENSOR, 230V, IP65, RADAR MOTION DETECTION WITH BLE OR OTHER COMMUNICATION BETWEEN UNITS, BUILT ACCORDING TO DALI ZHAGA-D4I STANDARDS
647518	TENOFO-B FC 300MG TABLET, 30'S	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	TENOFOVIR DISOPROXIL FUMARATE
647519	PANTO, PLUS; 40MG/30MG CAPSULE, 30'S	CP	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	PANTOPRAZOLE 40MG + DOMPERIDONE 30MG
647520	BETMIGA PR, 50MG TABLET; 30'S	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	MIRABEGRON
647521	BILAXTEN, 20MG TABLET; 50'S	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	BILASTINE 20MG
647522	DOLCET MINI 18.75MG/162.50MG TAB, 50'S	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	TRAMADOL + PARACETAMOL
647523	ROZUOR 10MG/10MG CAPSULE, 30'S	CP	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	ROSUVASTATIN + EZETIMIBE
647524	ROZUOR 20MG/10MG CAPSULE, 30'S	CP	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	ROSUVASTATIN + EZETIMIBE
647525	PANEL, PROT; PXF; 87T & 50/51/81 & 86T	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS PXF PROT (87T/50/51/87N/REF/24, 1-50/51, 1-86T); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1- 87T/50/51/50N/51N/51G/64/24/87TN RELAY, 1-50/51/81 RELAY, , 1-86T LOCKOUT RELAY WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1 - LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF TCSR, 1-TIMER (0-30MIN SETTING RANGE), 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
647526	RELAY, 87L/67/67N/79; LINE MAIN PROT; 1A	UN	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	RELAY, NUMERICAL LINE DIFF'L WITH DIRECTIONAL (87L/67/67N/79) FOR LINE MAIN PROTECTION; 1A SECONDARY CURRENT INPUT RATING
647530	PANEL, P&C; BUS, SST & CAPBANK PROT	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION AND CONTROL; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS BUS, STATION SERVICE AND CAPACITOR PROT; FREE STANDING CUBICLE WITH 2100MM X 800MM X 800MM (H X L X D) DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSIST OF ONE CUBICLE AND THE FF COMPONENTS: 1 - 87B RELAY (LOW IMPEDANCE TYPE WITH 51 FOR CT SUPERVISION), 1 - 86B LOCKOUT RELAY WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1 - 50/51/50N/51N RELAY WITH 59 AND 51NA/51NT/59NA/59NT, 1-67/67N/50/51/50N/51N/25/27/79 RELAY, 1-LOT (OR AS REQUIRED- SEE TDS FOR EXACT QUANTITY) OF TCSR, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF CONTROL SWITCH, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION AND DESIGN REQUIREMENTS; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
647531	PANEL, P&C;LINE; 87L&21/21G;W 50BF/86BF	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PROTECTION AND CONTROL; PRE-WIRED; USE AS LINE PROTECTION (87L <(>&<)> 21/21G W/ 50BF/86BF); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1 - 87L WITH 21/21G + 67/67N + 79/25/27 + 85 RELAY (MAIN 1); 1-21/21G WITH 67/67N/79/25/27/85 RELAY (BACKUP), 1 - LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF TCSR, 1- 50BF/62BF1/62BF2 RELAY PREFERABLY WITH 25/27/79 FUNCTION IF SYNCHRONIZING IS REQUIRED, 1- 86BF LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF CONTROL SWITCH, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF INDICATING LAMPS,1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY)- DISCREPANCY SWITCHES FOR GCB CTRL, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) -SEMAPHORES FOR DS INDICATION, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) -SEMAPHORES FOR LINE ES, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) - 43R FOR RECLOSER "ON/OFF" 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING AND POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, AND TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION AND DESIGN REQUIREMENTS; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
647532	PANEL, P&C; LINE; 2-87L W/ 50 BF	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION AND CONTROL; PRE-WIRED; USE AS LINE PROTECTION (2-87L W/ 50BF); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 2-SETS OF 87L WITH 21/21G + 67/67N + 79/25/27 + 85 RELAY, 1 - LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF TCSR, 1-50BF/62BF1/62BF2 RELAY PREFERABLY WITH 25/27/79 FUNCTION IF SYNCHRONIZING IS REQUIRED, 1-86BF LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF CONTROL SWITCH, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1 LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF DISCREPANCY SWITCHES , 1 LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF SEMAPHORE INDICATOR, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING AND POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, AND TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION AND DESIGN REQUIREMENTS; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS.
647533	PANEL, P&C; LINE; 2-87L	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION AND CONTROL; PRE-WIRED; USE AS LINE PROTECTION (2- 87L); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 2-SETS OF 87L WITH 21/21G + 67/67N + 79/25/27 + 85 RELAY, 1 - LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF TCSR, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF CONTROL SWITCH, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1 LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF DISCREPANCY SWITCHES , 1 LOT (AS REQUIRED - SEE TDS FOR EXACT QUANTITY) OF SEMAPHORE INDICATOR ,1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING AND POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, AND TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION AND DESIGN REQUIREMENTS; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS.

647536	METERING ASSEMBLY, GIS 115KV; SCF	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	GIS METERING ASSEMBLY, SF6 GAS INSULATED; FULL GIS; RATED 115KV; 2000A CONTINUOUS; 40KA SHORT TIME WITHSTAND CURRENT @ 3 SEC, 550KV BIL, 60HZ FOR INDOOR APPLICATION; DISCONNECTING/EARTHING SWITCHES; WITH SURGE ARRESTER; WITH VOLTAGE TRANSFORMER MODULE, 2 IDENTICAL CORES (MAIN AND BACKUP), PRIMARY VOLTAGE 115000 GRD Y / 69000V, SECONDARY VOLTAGE 115V, MARKED RATIO 600:1, ACCURACY 0.3 BURDEN W, X, Y (12.5, 25, 75 VA); WITH CURRENT TRANSFORMER MODULE, 2 IDENTICAL UNITS, CONNECTED IN SERIES (MAIN AND BACKUP), 800/400/200:5 RATIO MULTIPLE SECONDARY TAP, 1.5 RATING FACTOR, ACCURACY 0.15 B-1.8 EXTENDED RANGE (FROM 1% UP TO RATING FACTOR); SECONDARY TERMINAL BOXES SHALL BE SEALABLE; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS), PRE-BID DOCUMENTS AND OTHER AGREED REQUIREMENTS
647537	COMPRESSOR, AIR; 1/3HP; 220V; 60HZ	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	COMPRESSOR, AIR; PORTABLE; 1/3HP; 220V; 60 HZ
647538	LABELLER, MACHINE; PT1800W;6AA/220V; STK	UN	TDLS021	LINE TWE	24 BUY AS NEEDED	LABELLER, MACHINE; PT1800W; 6AA/220VAC; MACHINE, LABELLER, USES TZ TAPES WITH SIZES 6MM, 9MM, 12MM, 18MM WIDTH; HAS A 15-CHARACTER LCD DISPLAYAND QWERTY STYLE KEYBOARD; OPERATES ON 6AA BATTERIES OR 220VAC ADAPTOR; COMPLETE WITH CARRYING-CASE; APPROVED EQUIVALENT - BROTHER PT1880W; STOCK ITEM
647539	PLIERS, HEAVY DUTY; KLEIN TOOL; 7IN; STK	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	HEAVY DUTY KLEIN TOOL PLIER'S 7"
647540	PLIERS,SIDE CUTTER;HEAVY DUTY;8IN; STK	ST	TDLS021	LINE TWE	24 BUY AS NEEDED	PLIERS, SIDE CUTTER; HEAVY DUTY; 8" LONG STOCK ITEM
647541	SET, SCREWDRIVER; 19PC SOCKET TOOLS; STK	SE	TDLS021	LINE TWE	24 BUY AS NEEDED	SCREWDRIVER SET; 19-PC SOCKET WORK SHOP TOOLS SET; WITH ZIPPERED NYLON CASE; STK
647542	SIGN, ARROW;LED; 1580MMX600MMX90MM; STK	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	ARROW SIGN; LIGHT LUMINAIRE: LED; VOLTAGE: 12V DC; POWER: 20W; CURRENT: 2A; ILLUMINATION: 100-800CD; FLASH FREQUENCY: 60-100; SIZE: 1580MM X 600MM X 90MM; VISIBILITY: UP TO 1.2KM; WEIGHT: 27.5KG; LENS: POLYCARBONATE; SUPPLY WIRE LENGTH: 6M; WITH OPTION FOR A FIXED STAND; APPROVED EQUIVALENT: SENTINEL 1580; STK
647543	STICK, GROUNDING; CLUSTER; 3PC SET; STK	SE	TDLS021	LINE TWE	24 BUY AS NEEDED	GROUNDING STICK, CLUSTER, 3 PCS. PER SET STOCK ITEM
647544	STICK, UNIVERSAL HEAD; 8FT LONG	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	STICK, UNIVERSAL HEAD, 8┤ LENGTH ; 3-7/8 LB./1.74 KG.; APPR. EQUIV.: A. B. CHANCE CAT NO. C403-2051 / C403-2048; STOCK ITEM
647545	THREADER, PIPE; FOR GI; W/ DIES; STK	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	THREADER, PIPE; FOR GI PIPE; WITH DIES FOR 1/2", 3/4" 1" UP TO 4" DIAMETER SIZES; APPR. EQUIV.: RIDGID; STOCK ITEM
647546	HEADPRESS, FOR 795 MCM; CONDUCTOR 03Y45	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	HEADPRESS, FOR 795 MCM CONDUCTOR CAT NO. 03Y45
647547	HOIST, TRANSFORMER; GIN (BIG); C400-0315	ST	TDLS021	LINE TWE	24 BUY AS NEEDED	HOIST, TRANSFORMER; GIN (BIG); CAT NO C400-0315
647548	CUTTER, PIPE; 4IN	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	PIPE CUTTER 4"
647549	POLE JACK, UTILITY; 15 TONS CAPACITY	UN	TDLS021	LINE TWE	24 BUY AS NEEDED	POLE JACK, UTILITY; 15 TONS CAPACITY
647550	WRENCH, POLE; CAT # C305-0021	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	WRENCH, POLE; CAT # C305-0021
647551	TOOL, FASTENING; MTR SCKT & OUTR MTR CB	UN	TDLS021	LINE TWE	24 BUY AS NEEDED	FASTENING TOOL, METER SOCKET <(>&<)> OUTDOOR METER CABINET; APPROVED EQUIVALENT: RAMSET MODEL J200S.
647552	GUN, HEAT; LIGHTWEIGHT; 220VAC	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	GUN, HEAT; LIGHTWEIGHT; 220VAC; APROVED EQUIVALENT:.UNGAR
647553	SCALE,WEIGHING;TRUCKS;20TON/AXLE CY;STK	UN	TDLS021	LINE TWE	24 BUY AS NEEDED	WEIGHING TRUCK SCALE; PORTABLE OR TEMPORARY; 20 TONS MAXIMUM CAPACITY PER AXLE; SINGLE AXLE SCALES; WITH 6 WEIGHING PAD; WITH 1 WHEEL AND AXLE WEIGHING INDICATOR; 4 LOAD CELLS PER PAD; WITH BUILT-IN PRINTER; WITH LARGE DISPLAY/MONITOR; FOR LIGHT DUTY CYCLE (0-50 TRUCKS PER DAY); WITH RECHARGEABLE BATTERY PACK; 230VAC POWER SUPPLY; EXTREME WEATHER PROTECTION; C3 INTERNATIONAL ORGANIZATION OF LEGAL METROLOGY (OIML) ACCURACY TOLERANCE; NATIONAL INSTITUTE OF STANDARDS AND TECHNOLOGY (NIST) 44 COMPLIANT; NATIONAL TYPE EVALUATION PROGRAM (NTEP) CERTIFIED; INCLUDES TRAINING BEFORE TURN OVER PER SECTOR; STOCK ITEM
647554	CASING OUTER, FRONT; 110/70-12	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CASING OUTER, FRONT; 110/70-12
647555	CASING OUTER, REAR; 120/70-12	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CASING OUTER, REAR; 120/70-12
647556	CISCO, ASR920; 12GE; 4-10GE; 1IM; STK	SE	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	IGRS SET: CISCO ASR920 CONFORMAL COATED - 12GE, 4-10GE, 1 IM SLOT INCLUDING THE FOLLOWING: ASR 900 USB CONSOLE CABLING KIT CISCO, ASR920 SERIES IOS XE UNIVERSAL - PAYLOAD ENCRYPTION, CISCO ASR920 SERIES - ADVANCED METRO IP ACCESS, ASR 920 UPOE LICENSE, ASR 920 IEEE 1588-2008 BC/MC LICENSE, ASR 920 GNSS LICENSE, WITH 2 SETS CISCO ASR 920 400W DC PSU, EIA 19IN RACK MOUNT OPTION FOR THE CISCO ASR 920, ASR 920 CABLE GUIDE, CISCO ASR 920 FAN TRAY CONFORMAL COATED, ASR 900 INTERFACE MODULE TYPE-A BLANK COVER, 2 SETS OF CISCO ASR920 SERIES - 6 PORTS GE LICENSE. THIS COMES WITH HARDWARE WARRANTU: SP AR HW 24X7X4 CISCO ASR920 CONFORMAL COATED - 12GE , 4; SP AR HW 24X7X4 CISCO ASR920 SERIES; SP AR HW 24X7X4 ASR 920 UPOE LICENSE; SP AR HW 24X7X4 ASR 920 IEEE 1588-2008 BC/MC LICENSE
647557	CHARGER, BATT.; LITHIUM; E-MC HAWK	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CHARGER,BATTERY; LITHIUM; FOR E-MC HAWK
647558	TIRE, REAR; SIZE 120/70 R12; E-MC HAWK	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TIRE,REAR;SIZE 120/70 R12;FOR E-MC HAWK
647559	TIRE, FRONT; SIZE 110/70 R12; E-MC HAWK	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TIRE,FRONT;SIZE 110/70 R12;E-MC-HAWK
647560	TIRE, REAR; SIZE 110/80 R14; SUPER SOCO	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TIRE,REAR;SIZE 110/80 R14;SUPER SOCO
647561	TIRE, FRONT; SIZE 100/80 R16; SUPER SOCO	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TIRE,FRONT;SIZE 100/80 R16;SUPER SOCO
647562	TIRE, SIZE 3.50-10(14X.3.5); RAMCAR	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TIRE,SIZE 3.50-10(14X.3.5)RAMCAR SCOOTER
647564	FILTER, AIR; PRIMARY; AHU; 592X594X44MM	ST	GTCS052	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	FILTER, AIR; PRIMARY; AHU; 592 X 594 X 44MM CARBON FRAME, W/ WELDED WIRE, PLEATED TYPE BOUYANT, MERV 8
647565	FILTER, AIR; PRIMARY; AHU; 592X385X44MM	ST	GTCS052	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	FILTER, AIR; PRIMARY; AHU; 592 X 385 X 44MM CARBON FRAME, W/ WELDED WIRE, PLEATED TYPE BOUYANT, MERV 8
647566	FILTER, AIR; PRIMARY; AHU; 592X294X44MM	ST	GTCS052	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	FILTER, AIR; PRIMARY; AHU; 592 X 294 X 44MM CARBON FRAME, W/ WELDED WIRE, PLEATED TYPE BOUYANT, MERV 8
647567	FILTER, AIR;SECONDARY;AHU; 592X594X95MM	ST	GTCS052	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	FILTER, AIR; SECONDARY; AHU; 592 X 594 X 95MM CARBON FRAME, FIBERGLASS MEDIA BOUYANT, MERV 15
647568	FILTER, AIR;SECONDARY;AHU; 592X385X95MM	ST	GTCS052	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	FILTER, AIR; SECONDARY; AHU; 592 X 385 X 95MM CARBON FRAME, FIBERGLASS MEDIA BOUYANT, MERV 15
647569	FILTER, AIR;SECONDARY;AHU; 592X294X95MM	ST	GTCS052	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	FILTER, AIR; SECONDARY; AHU; 592 X 294 X 95MM CARBON FRAME, FIBERGLASS MEDIA BOUYANT, MERV 15
647570	TOOL, CRIMPING; PORTABLE; FOR 10-630SQMM	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	TOOL, CRIMPING; PORTABLE; FOR 10-630SQMM
647571	SPARE PARTS, 83MVA PXF; TAKAOKA BRAND	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SPARE PARTS FOR USE ON 83MVA TAKAOKA POWER TRANSFORMER. PXF; 83MVA; 110KV-34.5KV; OLTC; GIS; RCC
647572	CABLE, FIBER OPTIC; LC-LC OM1; 75M	ST	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	PATCH CORD; LC-LC, MULTIMODE, 75M, FIBER OPTIC, UPC CONNECTORS, FIBER CORE DIA. 62.5 ┤M, CLAD DIA. 125 ┤M, OUTER DIA. 3.0MM, DUPLEX TX-RX, INSERTION LOSS <(><<)>1 DB, RETURN LOSS >30 DB
647573	CABLE, FIBER OPTIC; LC-LC OM1; 55M	ST	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	PATCH CORD; LC-LC, MULTIMODE, 55M, FIBER OPTIC, UPC CONNECTORS, FIBER CORE DIA. 62.5 ┤M, CLAD DIA. 125 ┤M, OUTER DIA. 3.0MM, DUPLEX TX-RX, INSERTION LOSS <(><<)>1 DB, RETURN LOSS >30 DB
647574	CABLE, FIBER OPTIC; LC-LC OM1; 15M	ST	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	PATCH CORD; LC-LC, MULTIMODE, 15M, FIBER OPTIC, UPC CONNECTORS, FIBER CORE DIA. 62.5 ┤M, CLAD DIA. 125 ┤M, OUTER DIA. 3.0MM, DUPLEX TX-RX, INSERTION LOSS <(><<)>1 DB, RETURN LOSS >30 DB
647575	CABLE, FIBER OPTIC; LC-LC OM1; 10M	ST	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	PATCH CORD; LC-LC, MULTIMODE, 15M, FIBER OPTIC, UPC CONNECTORS, FIBER CORE DIA. 62.5 ┤M, CLAD DIA. 125 ┤M, OUTER DIA. 3.0MM, DUPLEX TX-RX, INSERTION LOSS <(><<)>1 DB, RETURN LOSS >30 DB
647576	CABLE, FIBER OPTIC; LC-LC OM1; 2M	ST	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	PATCH CORD; LC-LC, MULTIMODE, 2M, FIBER OPTIC, UPC CONNECTORS, FIBER CORE DIA. 62.5 ┤M, CLAD DIA. 125 ┤M, OUTER DIA. 3.0MM, DUPLEX TX-RX, INSERTION LOSS <(><<)>1 DB, RETURN LOSS >30 DB
647577	CABLE, FIBER OPTIC; LC-LC OM1; 5M	ST	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	PATCH CORD; LC-LC, MULTIMODE, 5M, FIBER OPTIC, UPC CONNECTORS, FIBER CORE DIA. 62.5 ┤M, CLAD DIA. 125 ┤M, OUTER DIA. 3.0MM, DUPLEX TX-RX, INSERTION LOSS <(><<)>1 DB, RETURN LOSS >30 DB
647578	GIS; 115KV; 5PCB-4UG-1BT; CT-1A	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SWITCHGEAR ASSEMBLY; GAS INSULATED SWITCHGEAR (GIS) USING SF6 GAS; RATED 550KV BIL, 115KV, 3-PHASE, 60HZ; RATED 2000A CONTINUOUS, 40KA SHORT TIME WITHSTAND CURRENT @ 3 SEC; DOUBLE BUS SINGLE BREAKER CONFIGURATION WITH REQUIRED CIRCUIT BREAKERS (FIVE 2000A CBÆS FOR FOUR UG LINES AND ONE BUS TIE (5PCB-4UG-1BT) AND NECESSARY ACCESSORIES (SUCH AS BUS PTÆS, CTÆS WITH 1A SECONDARY RATING, ISOLATING <(>&<)> EARTHING SWITCHES, CONTROL OR MARSHALLING CUBICLE, ETC); SUITABLE FOR INDOOR INSTALLATION; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
647579	ELEMENT, OIL FILTER; ISUZU NPR	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ELEMENT, OIL FILTER; ISUZU NPR
647580	BEARING, PILLOW BLOCK; #P210	ST	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	PILLOW BLOCK BEARING #P210 (1-7/8")
647581	ANTENNA, BRACKET POLE; FOR REMOTE	UN	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	ANTENN POLE MOUNTING BRACKET FOR REMOTE; HOT DIPPED GALVANIZE; WITH 2X BACK PLATE AND 3X BOLTS <(>&<)> NUTS
647582	CABLE, COAXIAL; CA400-5M	UN	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	CA400 LOW LOSS COAXIAL CABLE, WITH 2X N-TYPE CONNECTOR TERMINATED 5M
647583	COAXIAL, RG412; TNC;2M; ASSY	UN	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	JUMPER TNC MALE N; FEMALE 1M
647584	CABLE, FIBER OPTIC; SUPPORT; SPIRAL	UN	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	FIBER OPTIC CABLE SUPPORT, SPIRAL W/ REINFORCING ROD; ALUMINUM ALLOY;SUPPORT SPIRAL 1200MM LENGTH, REINFORCING ROD 660MM LENGTH; FOR USE WITH FIBER ADSS W/ CABLE DIAMETER 16.5MM; BRAND: DSM CATALOG NO. ATSR-1450D (RED TAGGED)
647585	CORD, PATCH; SC-FC; SM; ARMORED; 50M; DU	UN	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	CORD, PATCH; SC-FC; SINGLE MODE; ARMORED; 50M; DUPLEX
647586	LED, DOWNLIGHT; EGDL 103-3-13W	SE	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	LED, DOWNLIGHT; EGDL 103-3-13W; 4000K-60-WHITE;
647587	TAIL LIGHT ASSY.; R/H; ISUZU DMAX 2022	AY	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TAIL LIGHT ASSY.; R/H; ISUZU DMAX 2022
647588	TAIL LIGHT ASSY.; L/H; ISUZU DMAX 2022	AY	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TAIL LIGHT ASSY.; L/H; ISUZU DMAX 2022
647589	OIL, COOLER; GASKET; KIT O-RING 6HK1	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	OIL COOLER GASKET KIT O-RING 6HK1
647590	FEED, KOI FISH	PAI	GOBN171	FOOD & BEVERAGES	24 BUY AS NEEDED	FEEDS, FISH; KOI (5 KILO PER PAIL)
647591	PDT, 37.5 KVA; 7.62KV-240/120V; 1PH	EA	TDLS022	DT/SWGR & ACC	24 BUY AS NEEDED	DISTRIBUTION TRANSFORMER; 1-PHASE, PADMOUNTED, COMPARTMENTAL TYPE, SELF- COOLED, LOOP-FEED, LIQUID-IMMERSED, DEAD-FRONT, 37.5 KVA, 13.2 GRDY/7.62KV-240/120V, 60HZ, FILLED WITH UL CLASSIFIED LESS-FLAMMABLE LIQUID (PREFERABLY R-TEMP OR MIN-O FLUID.
647592	FORM,VEA-TR; FOR CONTRATOR DRIVER	EA	GOBS063	OFFICE SUPPLIES	24 BUY AS NEEDED	FORM, VEHICLE/EQUIPMENT AUTHORIZATION-TRIP REPORT FOR CONTRACTOR DRIVER; 4 1/4" X 11"; PRINTEDIN PADS OF 100 SHEETS OF WHITE NEWSPRINT TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL AND DUPLICATE (1-YEAR RETENTION); SIDE-PADDED; COMPLETE WITH KRAFT PAPER BACKING;
647593	LIGHT, TRAFFIC CONE BARRICADE	EA	GOBS068	IND'L SAFETY DEVICES	24 BUY AS NEEDED	HEAVY DUTY BARRICADE LIGHT WITH DOUBLE SIDE RED LENS. FLASHER LIGHT FUNCTIONS WITH STEADY-FLASH-CLOSE OPTIONS. THESE BARRICADE LIGHT CAN BE USED IN CONJUNCTION WITH TRAFFIC CONES. WITHSTANDS HEAVY IMPACTS, AND HARSH WEATHER CONDITIONS.
647594	LIGHT, LED TRAFFIC SAFETY BATON	SE	GOBS068	IND'L SAFETY DEVICES	24 BUY AS NEEDED	LED TRAFFIC SAFETY BATON LIGHT; APPROXIMATELY 21" IN LENGTH AND 1.5" IN DIAMETER; RED AND GREEN COLORS WITH SET LIGHT MODES; RECHARGEABLE LITHIUM ION BATTERY; INCLUDES: 2 LED TRAFFIC SAFETY BATON LIGHTS AND CHARGER;
647595	BARRIER, RETRACTABLE BELT	EA	GOBS068	IND'L SAFETY DEVICES	24 BUY AS NEEDED	RETRACTABLE BELT BARRIER; TO BE USED IN CONJUNCTION WITH TRAFFIC CONES; CAN BE USED INDOORS AND OUTDOORS; FOUR-SIDED CONNECTIONS; SOLVENT, CORROSION, CHEMICAL, AND UV RESISTANT; COLOR RED AND WHITE
647596	LIGHT, LED BUCKET; 2500 LUMENS	SE	GOBS068	IND'L SAFETY DEVICES	24 BUY AS NEEDED	LED BUCKET LIGHT; DESIGNED FOR USE IN HIGH VOLTAGE ENVIRONMENTS; 2500 LUMENS; 18V VOLTAGE; 1500FT. BEAM DISTANCE; CORDLESS; IP56 RATING; SET INCLUDES: LED BUCKET LIGHT, 2 COMPATIBLE BATTERY PACKS; 1 RAPID CHARGER; 1 BAG; APPROVED EQUIVALENT: MILWAUKEE M18 2122-22HD
647597	COLLAR; REFLECTIVE; 6IN; WHITE	EA	GOBS068	IND'L SAFETY DEVICES	24 BUY AS NEEDED	WHITE REFLECTIVE COLLAR FOR 18" AND 26" TRAFFIC CONE; 6 IN; APPROVED BRAND: 3M
647598	VEST, REFLECTORIZED; CLASS 2	EA	GOBS068	IND'L SAFETY DEVICES	24 BUY AS NEEDED	VEST, REFLECTORIZED; CLASS 2; TWO-TONE; ORANGE COLOR; APPROVED EQUIVALENT: 3M 7100056185;

647599	CONDUCTOR, COVERED; 3/0; WATERBLOCK	M	TDLS023	WIRES & CABLES	24 BUY AS NEEDED	CONDUCTOR; COVERED; THREE SHEATH, ACSR/AW (ALUMINUM CONDUCTORS, ALUMINUM-CLAD STEEL REINFORCED) WITH WATER BLOCKING CHARACTERISTIC; SIZE AWG NO. 3/0 WITH CLASS A CONCENTRIC STRANDING (6 ALUMINUM / 1 STEEL); ALUMINUM-CLAD STEEL REINFORCED CORE; MADE IN ACCORDANCE WITH ASTM SPECIFICATION B-232 AND B-498; COVERED WITH CONDUCTOR SHIELD OF AT LEAST 0.30 MM SEMI-CONDUCTIVE POLYETHYLENE, AN INNER LAYER OF 3.175 MM (125MILS) OF XLPE INSULATION AS PER ASTM D 2656 AND AN OUTER LAYER OF 3.175 MM (125 MILS) OF TYPE III; CLASS C; CATEGORY 5; GRADE J5 BLACK TRACK-AND-WEATHER- RESISTANT HIGH DENSITY POLYETHYLENE; IN ACCORDANCE WITH ASTM SPECIFICATIONS D-1248; WITH THE OUTER COVERING REPEATEDLY MARKED THROUGHOUT THE ENTIRE LENGTH WITH THE FOLLOWING INFORMATION: "MERALCO PROPERTY, MANUFACTURERÆS NAME, MMYYYY, 34.5 KV, 3/0 ACSR/AW, WATER BLOCKING, PE SEMICON LAYER, XLPE INSULATION, HDPE JACKET"; FOR USE ON 34.5 KV SOLIDLY GROUNDED WYE SYSTEM; IN REELS OF 1,430 M (4,700 FT) EACH.
647600	CONDUCTOR; COVERED; 336.4; WATERBLOCK	M	TDLS023	WIRES & CABLES	24 BUY AS NEEDED	CONDUCTOR; COVERED; THREE SHEATH, ACSR/AW (ALUMINUM CONDUCTORS, ALUMINUM-CLAD STEEL REINFORCED) WITH WATER BLOCKING CHARACTERISTIC; SIZE 336.4 KCMIL; WITH CLASS A CONCENTRIC STRANDING (26 ALUMINUM / 7 STEEL); ALUMINUM-CLAD STEEL REINFORCED CORE; MADE IN ACCORDANCE WITH ASTM SPECIFICATION B-232 AND B-498; COVERED WITH CONDUCTOR SHIELD OF AT LEAST 0.41 MM SEMI-CONDUCTIVE POLYETHYLENE, AN INNER LAYER OF 3.175 MM (125 MILS) OF XLPE AS PER ASTM D2656 AND AN OUTER LAYER OF 3.175 MM (125 MILS) OF TYPE III; CLASS C; CATEGORY 5; GRADE J5 BLACK TRACK AND WEATHER-RESISTANT HIGH DENSITY POLYETHYLENE; IN ACCORDANCE WITH ASTM SPECIFICATIONS D-1248; WITH THE OUTER COVERING REPEATEDLY MARKED THROUGHOUT THE ENTIRE LENGTH WITH THE FOLLOWING INFORMATION: MERALCO PROPERTY, MANUFACTURERÆS NAME, MMYYYY, 34.5 KV, 3/0 ACSR/AW, WATER BLOCKING, PE SEMICON LAYER, XLPE INSULATION, HDPE JACKET"; FOR USE ON 34.5 KV SOLIDLY GROUNDED WYE SYSTEM; IN REELS (PER MERALCO DWG NO E-631- A) OF AT LEAST 730 M (2,400 FT) EACH.
647601	CT, BUSHING-TYPE;1200/1200:1 MULTI RATIO	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	CURRENT TRANSFORMER; BUSHING TYPE; WITH ONE (1) AMPERE SECONDARY; 1200/1200:1 MULTI RATIO (100/200/300/400/500/600/800/900/1000/1200:1); C400 ACCURACY/BURDEN; INNER DIAMETER SHALL BE ABLE TO SLIP ON TO THE BUSHING OF ALSTOM DT1-72.5-F1-FK GCB INSTALLED AT MAKBAN SUBSTATION
647602	GLOVES, LEATHER; WORKING; SIZE 10	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	GLOVES, WORKING; FOR HAND PROTECTION; COW HIDE GRAIN LEATHER PALM. FULL INDEX. COWHIDE SPLIT LEATHER BACK. GRAY COWHIDE GRAIN LEATHER PALM (THICKNESS 0.9MM TO 1.1MM); GRAY COWHIDE SPLIT LEATHER BACK THICKNESS 0.9MM TO 1.1MM); SIZE 10; APPROVED EQUIVALENT: DELTA PLUS FCN2910
647611	PCB, INDOOR ELECTRICAL; ASSY.; 2AH26426A	ST	GTCS052	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	PCB INDOOR ELECTRICAL ASSEMBLY -2AH26426A; RA-10HV
647612	PCB, OUTDOOR; ELECT'L ASSY.; 2AH26425A	ST	GTCS052	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	PCB OUTDOOR ELECTRICAL ASSEMBLY -2AH26425A ; RA-10HV
647613	COMPRESSOR, 3HA57276E; RA-10HV	ST	GTCS052	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	COMPRESSOR -3HA57276E; RA-10HV
647614	PCB, INDOOR ELECT'L; ASSY.; -2AH26426B	ST	GTCS052	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	PCB INDOOR ELECTRICAL ASSEMBLY -2AH26426B; RA-15HV
647615	PCB, OUTDOOR ELECT'L; ASSY.; -2AH26425B	ST	GTCS052	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	PCB OUTDOOR ELECTRICAL ASSEMBLY -2AH26425B; RA-15HV
647616	COMPRESSOR, -3HA57276E; RA-15HV	ST	GTCS052	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	COMPRESSOR -3HA57276E; RA-15HV
647617	PCB, INDOOR ELECT'L; ASSY.; -2AH26426C	ST	GTCS052	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	PCB INDOOR ELECTRICAL ASSEMBLY -2AH26426C; RA-20HV
647618	PCB, OUTDOOR ELECTR'L; ASSY.; -2AH26425C	ST	GTCS052	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	PCB OUTDOOR ELECTRICAL ASSEMBLY -2AH26425C; RA-20HV
647619	COMPRESSOR, -3HA57276F; RA-20HV	ST	GTCS052	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	COMPRESSOR -3HA57276F; RA-20HV
647620	METER, KWH; FM16S; DUAL SOURCE; TOU; DSR	EA	TDLS015	METERS & ACC	24 BUY AS NEEDED	METER; ELECTRONIC; 3-PH; SELF-CONTAINED; 4-WIRE; WYE / DELTA; SOCKET TYPE; FM16S; CLASS 200; TA 30; 120 - 480 V; 60 HZ; 0.2 CLASS ACCURACY; NO POTENTIAL TEST LINK; W/ AUXILIARY TERMINALS FOR VOLTAGE SENSING OF BACKUP POWER; CAPABLE OF READING <(>&<)> DISPLAYING KWH (MAIN), KWH (BACKUP), KW (MAIN), KVARH (MAIN), TOU (MAIN), DAILY KWH SELF-READ (MAIN); W/ BLACK <(>&<)> WHITE NAMEPLATE; WITH MERALCO LOGO OR NAME EMBOSSED ON THE METER FACE, WITH BARCODED (CODE 39 OR 128 WITHOUT SPECIAL CHARACTERS) MERALCO SERIAL NUMBERS ON THE NAMEPLATE; COMPLIANT TO MECO TS-DME-914; ANSI C12.20
647621	METER BAG, BIODEGRADABLE; TYPE A	EA	TDLS015	METERS & ACC	24 BUY AS NEEDED	METERING DEVICE, METER BAG; TYPE A; TRANSPARENT POLYETHYLENE; OXO- BIODEGRADABLE; DESIGNED TO HAVE USEFUL LIFE OF 18 MONTHS; SIZE 457X305 MM; 5 MILS THICK; GUSSETED TYPE; W/ MERALCO LOGO; W/ WORD MERALCO METER BAG A; W/ 6 MM HOLE AND DONUT MARKER; HEAT SEALED AT THE BOTTOM; COMPLIANT TO MECO DWG M-MDV-1
647622	METERING, CUBICLE; 34.5KV (COMBINED)	EA	TDLS015	METERS & ACC	24 BUY AS NEEDED	METERING ENCLOSURE, INSTRUMENT TRANSFORMER CABINET; RMU MODULE; 630 A; 34.5 KV; INDOOR APPLICATION; GALVANIZED STEEL SHEET; W/ CORROSION RESISTANT PAINT; W/ CT/VT MOUNTING; W/ CABLES <(>&<)> HOLDERS; COMPATIBLE WITH MERALCO ELBOW TYPE VOLTAGE TRANSFORMER AND CURRENT TRANSFORMER.
647623	BCT, 600 V; 200:5; RF 1.5; SPLIT CORE	EA	TDLS015	METERS & ACC	24 BUY AS NEEDED	INSTRUMENT TRANSFORMER, METERING CT; 600 V; 200:5 A; SPLIT CORE WINDOW TYPE; W/ AT LEAST 55 MM DIAMETER WINDOW OPENING; DRY-TYPE; OUTDOOR APPLICATION; WATER PROOF; IP65; RF 1.5 AT 30 DEGREE CELSIUS AVERAGE AMBIENT AIR TEMPERATURE; BUTYL/TH-RUBBER/EPOXY RESIN INSULATING MATERIAL; 10 KV BIL; 60 HZ; 0.5 E-0.1 ACCURACY CLASS (BURDEN 5VA); 1 CORE; COMPLIANT TO IEEE C57.13; W/ 5 M WEATHER PROOF SECONDARY WIRES; W/ MERALCO <(>&<)> SERIAL NUMBER ON NAMEPLATE
647624	BCT, 600 V; 200:5; RF 3.0; ERCT	EA	TDLS015	METERS & ACC	24 BUY AS NEEDED	INSTRUMENT TRANSFORMER, METERING CT; 600 V; 200:5 A; WINDOW TYPE; WITH AT LEAST 2-1/2 INCHES DIAMETER WINDOW OPENING; DRY-TYPE; OUTDOOR APPLICATION; RF 3.0 AT 30 DEGREE CELSIUS AVERAGE AMBIENT AIR TEMPERATURE; BUTYL/TH-RUBBER/EPOXY RESIN INSULATING MATERIAL; 10 KV BIL; 60 HZ; 0.15 B-0.5 EXTENDED RANGE ACCURACY CLASS; 1 CORE; COMPLIANT TO LATEST REVISION OF MERALCO TS-DME-921-A02E, IEEE C57.13 AND ANSI C12.11; WITH TRANSPARENT PLASTIC SECONDARY TERMINALS COVER; WITH SEALING PROVISION THAT CAN ACCOMMODATEá MERALCO SEAL OF 0.055 INCHES DIAMETER STEEL HASP; COMPLETE WITH CORROSION RESISTANT MOUNTING BRACKETS ANSI C12.11 FIGURE-2 COMPLIANT; WITH MERALCO <(>&<)> SERIAL NUMBER ON NAMEPLATE
647625	CT/VT, 34.5 KV; INDOOR METAL CLAD; 100:5	EA	TDLS015	METERS & ACC	24 BUY AS NEEDED	INSTRUMENT TRANSFORMER, METERING COMBINED CT/VT; 34.5 KV; CURRENT RATIO 100:5; RF 1.5 AT 30 DEGREE CELSIUS AVERAGE AMBIENT AIR TEMPERATURE; 20125:115 (L-N) VOLTAGE RATIO; 175:1 MARKED RATIO; DRY-TYPE; INDOOR APPLICATION; CYCLOALIPHATIC EPOXY RESIN INSULATING MATERIAL; METAL CLADDED; 350 KV BIL; 60 HZ; INDUCTIVE TYPE VT; 0.3 W <(>&<)> X VT ACCURACY CLASS; 600 VA MINIMUM THERMAL BURDEN AT 30 DEGREE CELSIUS AVERAGE AMBIENT AIR TEMPERATURE; CT ACCURACY CLASS0.15 B-0.1 EXTENDED RANGE; COMPLIANT TO MECO TS-DME-923-C00, IEEE C57.13; W/ RIGID, WEATHER PROOF, TAMPER RESISTANT, SECONDARY TERMINAL BOX; W/ SEALING PROVISION OF AT LEAST 2MM X 5MM HOLE; W/ 21.25 MM UNTHREADED HUB; W/ BLANKING PLUGS; SECONDARY TERMINALS SHALL BE MADE OF HIGH CONDUCTIVITY COPPER ALLOY PREFERABLY CLAMP OR SLEEVE TYPE; MOUNTING FOOTPRINT SHALL BE COMPATIBLE TO MERALCO CT/VT MEDIUM VOLTAGE CUBICLE; OTHER METAL PARTS SUCH AS MOUNTING BASE, NUTS, BOLTS <(>&<)> WASHERS SHALL BE STAINLESS STEEL OR HOT DIP GALVANIZED; W/ MERALCO <(>&<)> SERIAL NUMBER ON NAMEPLATE
647626	VT, 34.5 KV; 20125:115; METAL CLAD	EA	TDLS015	METERS & ACC	24 BUY AS NEEDED	INSTRUMENT TRANSFORMER, METERING VT; 34.5 KV; 20125:115 (L-N); 175:1 MARKED RATIO; DRY-TYPE; INDOOR APPLICATION; CYCLOALIPHATIC EPOXY RESIN INSULATING MATERIAL; METAL CLADDED; SINGLE-POLE INSULATED WITH OUTER SEALING CONE FOR CABLE PLUG CONNECTION TYPE C; 200 KV BIL; 60 HZ; INDUCTIVE TYPE VT; 0.3 W <(>&<)> X ACCURACY CLASS; 600 VA MINIMUM THERMAL BURDEN AT 30 DEGREE CELSIUS AVERAGE AMBIENT AIR TEMPERATURE; COMPLIANT TO IEEE C57.13 AND ANSI C12.11
647638	PUMP, WATER; ASSY.; FOR PN-3524 TEREX	ST	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	
647640	ENGINE OIL; 10W40; API LATEST-GASOLINE	L	GTCS051	CHEM/GAS & EQPT	24 BUY AS NEEDED	ENGINE OIL; MULTIGRADE SAE 10W40 / MONOGRADE SAE 40, LATEST AND CURRENT API GRADE; SUITABLE FOR GASOLINE ENGINES ONLY
647644	PANEL, P&C; 50BF & 86BF	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PROTECTION AND CONTROL; PRE-WIRED; USE AS LINE PROTECTION (50BF <(>&<)> 86BF); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1- 50BF/62BF1/62BF2 RELAY PREFERABLY WITH 25/27/79 FUNCTION IF SYNCHRONIZING IS REQUIRED, 1-86BF LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF CONTROL SWITCH, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF INDICATING LAMPS,1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY)- DISCREPANCY SWITCHES FOR GCB CTRL, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) - SEMAPHORES FOR DS INDICATION, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) -SEMAPHORES FOR LINE ES, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) - 43R FOR RECLOSER "ON/OFF" 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING AND POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, AND TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION AND DESIGN REQUIREMENTS; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
647645	TIE, ROD; R/H; HINO 300 XZU70L	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TIE ROD HINO 300 XZU70L R/H
647646	TIE, ROD; HINO; L/H; 300 XZU70L	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TIE, ROD; HINO; L/H; 300 XZU70L
647647	ROD, WELDING; FUZZION AF411; 1/8"	KG	TDLS021	LINE TWE	24 BUY AS NEEDED	ROD, WELDING; FUZZION AF411; 1/8" SILICON ALUMINUM ARC WELDING ELECTRODE THAT DOUBLES AS A FLUX COATED TORCH BRAZING ALLOY.
647648	ROD, WELDING; FUZZION CF212; 1/8"	KG	TDLS021	LINE TWE	24 BUY AS NEEDED	ROD, WELDING; FUZZION CF212; 1/8" NICKEL FREE CAST IRON PROBLEM SOLVER, SEALS IN POROSITY GENERATING CONTAMINANTS PRIOR TO FINISH WELDING WITH NICKELS.
647649	ROD, WELDING; FUZZION CF213; 1/8"	KG	TDLS021	LINE TWE	24 BUY AS NEEDED	ROD, WELDING; FUZZION CF213; 1/8" 60% NICKEL-IRON "BARIUM FREE" ELECTRODE FOR JOINING DIRTY-CONTAMINATED CAST IRONS AND CAST IRON TO STEEL CONSIST OF AN IRON-NICKEL AUSTENITE WITH FINELY DISTRIBUTED GRAPHITE.
647650	ROD, WELDING; FUZZION HF312; 1/8"	KG	TDLS021	LINE TWE	24 BUY AS NEEDED	ROD, WELDING; FUZZION HF312; 1/8" HIGH HARDNESS TOOL STEEL ELECTRODE FOR HIGH SPEED TOOL STEELS IN THE AS WELDED CONDITION THE MICROSTRUCTURE CONSIST OF PARTIALLY TEMPERED MARTENSITE WITH CARBIDES AND SOME RETAINED AUSTENITE.
647651	ROD, WELDING; FUZZION SF111; 1/8"	KG	TDLS021	LINE TWE	24 BUY AS NEEDED	ROD, WELDING; FUZZION SF111; 1/8" THE ABSOLUTE ULTIMATE COMPUTER-ENGINEERED, HIGH ALLOY ELECTRODE FOR WELDING EVERY KNOWN GRADE OF STEEL USING EVERY KNOWN STICK ELECTRODE POWER SOURCE
647652	ROD, WELDING; FUZZION SF111; 3/32"	KG	TDLS021	LINE TWE	24 BUY AS NEEDED	ROD, WELDING; FUZZION SF111; 3/32" THE ABSOLUTE ULTIMATE COMPUTER-ENGINEERED, HIGH ALLOY ELECTRODE FOR WELDING EVERY KNOWN GRADE OF STEEL USING EVERY KNOWN STICK ELECTRODE POWER SOURCE
647653	ROD, WELDING; FUZZION SF112; 332	KG	TDLS021	LINE TWE	24 BUY AS NEEDED	ROD, WELDING; FUZZION SF112; 332 UNIVERSAL ALL POSITION MILD STEEL ELECTRODE CORROSION RESISTANCE OF STAINLESS STEEL, YET REQUIRES NO SPECIAL EQUIPMENT OR TRAINING TO APPLY
647654	ROD, WELDING; FUZZION SF114; 1/8"	KG	TDLS021	LINE TWE	24 BUY AS NEEDED	ROD, WELDING; FUZZION SF114; 1/8" THE ULTIMATE FOR WELDING ALL TYPES OF STEELS, WITHOUT ANY DANGER OR CRACKING OR BREAKAGE A DUPLEX AUSTENITE / FERRITE STRUCTURE WITH ABOUT 40% FERRITE
647655	GIS; 115KV; 5PCB-2UG-2PXF-1BT; CT-1A	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SWITCHGEAR ASSEMBLY; GAS INSULATED SWITCHGEAR (GIS) USING SF6 GAS; RATED 550KV BIL, 115KV, 3-PHASE, 60HZ; RATED 2000A CONTINUOUS, 40KA SHORT TIME WITHSTAND CURRENT @ 3 SEC; DOUBLE BUS SINGLE BREAKER CONFIGURATION WITH REQUIRED CIRCUIT BREAKERS (FIVE 2000A CBÆS FOR TWO UG LINES, TWO PXF BANKS, AND BUS TIE (5PCB-2UG-3PXF-1BT)) AND NECESSARY ACCESSORIES (SUCH AS BUS PTÆS, CTÆS WITH 1A SECONDARY RATING, ISOLATING <(>&<)> EARTHING SWITCHES, CONTROL OR MARSHALLING CUBICLE, ETC); SUITABLE FOR INDOOR INSTALLATION; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING.

647656	NAIL, FINISHING; 3/4"	G	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	NAIL, FINISHING; 3/4"
647657	CONNECTOR; STUD TO FLAT; 40DIA	EA	TDSS010	STL & S/S HARDWARES	24 BUY AS NEEDED	CONNECTOR, STUD; CLAMP TYPE; HIGH COPPER ALLOY; TIN-PLATED; FOR CONNECTING ALUMINUM OR COPPER FLAT TO ALUMINUM OR COPPER EQUIPMENT 40MM STUD. WITH FOUR (4) NEMA STANDARD HOLES IN PAD; COMPLETE WITH STAINLESS STEEL BOLTS, NUTS AND LOCKWASHERS; WITH METAL-OXIDE INHIBITING COMPOUND FOR 115KV VOLTAGE APPLICATION; COMPLETE WITH MANUFACTURER'S IDENTIFICATION AND SIZE MARKINGS; SIMILAR TO BURNDY FD675D8 EXCEPT TIN- PLATED, RATED 2000A AND SUITABLE FOR 40MM STUD
647658	CONNECTOR, TEE;6 IPS RUN, 3-1/2 IPS TAP	EA	TDSS010	STL & S/S HARDWARES	24 BUY AS NEEDED	CONNECTOR, TEE; CLAMP TYPE; ALUMINUM ALLOY 356; FOR 6"" IPS NOMINAL PIPE SIZE; 168.3 OUTSIDE DIAMETER ALUMINUM TUBING RUN TO 3-1/2"" IPS NOMINAL PIPE SIZE; 101.6 MM OUTSIDE DIAMETER ALUMINUM TUBING TAP; AT AN ANGLE OF 90 DEGREES BETWEEN THE RUN AND TAP TUBES; COMPLETE WITH 15.875 MM (5/8"") DIAMETER STAINLESS STEEL OR ALUMINUM ALLOY BOLTS; NUTS AND LOCKWASHERS; PREFILLED WITH OXIDE INHIBITINGCOMPOUND; COMPLETE WITH MANUFACTURER'S IDENTIFICATION AND SIZE MARKINGS; APPROVED EQUIVALENT: BURNDY CAT NO NNT86A21A
647659	CONNECTOR; STRAIGHT T; 6ö IPS RUN	EA	TDSS010	STL & S/S HARDWARES	24 BUY AS NEEDED	CONNECTOR, TEE; CLAMP TYPE, ALUMINUM ALLOY 356, FOR 6" IPS NOMINAL PIPE SIZE, 168.3 MM OUTSIDE DIAMETER ALUMINUM TUBING RUN AND TAP; COMPLETE WITH MANUFACTURER'S IDENTIFICATION AND SIZE MARKINGS; SIMILAR TO BURNDY CAT NO NNT21A21A EXCEPT SUITABLE TO 6" IPS NOMINAL PIPE SIZE
647660	COUPLER, STRAIGHT; 6ö IPS	EA	TDSS010	STL & S/S HARDWARES	24 BUY AS NEEDED	COUPLER; CLAMP TYPE; ALUMINUM ALLOY 356; FOR JOINING TWO (2) 6" IPS ALUMINUM AND COPPER TUBES END TO END; COMPLETE WITH 5/8" OVAL SHANK SILICON BRONZE BOLTS, NUTS AND LOCKWASHERS; PRE-FILLED WITH OXIDE INHIBITING COMPOUND; COMPLETE WITH MANUFACTURER'S IDENTIFICATION AND SIZE MARKINGS; SIMILAR TO BURNDY CAT NO NS-21A21A EXCEPT 6" IPS TUBE
647661	BELL, CORONA; FOR 6" IPS AL TUBE	EA	TDSS010	STL & S/S HARDWARES	24 BUY AS NEEDED	BELL, CORONA; CAST ALUMINUM ALLOY 356; FOR 6" IPS NOMINAL PIPE SIZE WITH 168.3 MM OUTSIDE DIAMETER ALUMINUM TUBE; SIMILAR TO BURNDY CAT NO LB21A EXCEPT SUITABLE FOR 6" IPS NOMINAL PIPE SIZE
647663	CLAMP; BUS SUPPORT; 6ö IPS AL TUBE	EA	TDSS010	STL & S/S HARDWARES	24 BUY AS NEEDED	CLAMP, BUS SUPPORT; ALUMINUM ALLOY 356; FOR 6"" NOMINAL PIPE SIZE ALUMINUM TUBE; 168.3 MM (6"") OUTSIDE DIAMETER; WITH 127 MM (5"") MOUNTING BOLT CIRCLE; COMPLETE WITH GALVANIZED OR STAINLESS-STEEL BOLTS, NUTS AND LOCKWASHERS; CAPS CAN BE ROTATED TO PROVIDE SLIP-FREE OR RIGID CLAMPING; COMPLETE WITH MANUFACTURER'S IDENTIFICATION AND SIZE MARKINGS; SIMILAR TO ANDERSON CAT NO AUR-34-5 OR BURNDY CAT NO UHG21A-5 EXCEPT SUITABLE TO 6"" NOMINAL PIPE SIZE
647667	ROTOR, DISC BRAKE; ISUZU D-MAX 2022 MOD.	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ROTOR DISC BRAKE ISUZU D-MAX 2022 MODEL CHASSIS # MPATFR87JNT002883 ENGINE # RZ4EXP9096
647668	CONNECTOR, STRAIGHT T; 4" IPS RUN & TAP	EA	TDSS010	STL & S/S HARDWARES	24 BUY AS NEEDED	CONNECTOR, TEE; CLAMP TYPE, ALUMINUM ALLOY 356, FOR 4" IPS NOMINAL PIPE SIZE, 114.3 MM (4.50 IN) OUTSIDE DIAMETER ALUMINUM TUBING RUN AND TAP; COMPLETE WITH MANUFACTURER'S IDENTIFICATION AND SIZE MARKINGS; APPROVED EQUIVALENT: BURNDY CAT NO NNT22A22A
647669	SWG; PAD-MTD; RC; 15.5KV; 600A; 4-WAY	UN	TDLS022	DT/SWGR & ACC	24 BUY AS NEEDED	SWITCHGEAR, PADMOUNTED; REMOTE-CONTROLLED; 15 KV CLASS; 95 KV BIL; THREE-PHASE; FOUR-WAY; VACUUM INTERRUPTER-TYPE; DEADFRONT; SINGLE-SIDE ACCESS; FOR OUTDOOR USE; CONSISTING OF TWO (2)-600 A, THREE-PHASE SOURCES PROVIDED WITH GROUP-OPERATED, VACUUM FAULT INTERRUPTERS AND TWO (2)-600 A, THREE-PHASE TAP PROVIDED WITH GROUP-OPERATED, VACUUM FAULT INTERRUPTERS; SOURCES AND TAPS TO BE SUPPLIED WITH 600 A DEADBREAK BUSHINGS; WITH MOTORS INTEGRALLY CONTROLLED ON THE SWITCH; áCOMPLETE WITH ALL THE NECESSARY COMPONENTS AND STANDARD ACCESSORIES, ALL FACTORY ASSEMBLED; FOR USE IN 13.8/7.96 KV MULTIGROUNDED WYE UNDERGROUND DISTRIBUTION SYSTEM
647670	SWG; PAD-MTD; RC; 15.5KV; 600A; 3-WAY	UN	TDLS022	DT/SWGR & ACC	24 BUY AS NEEDED	SWITCHGEAR, PADMOUNTED; REMOTE-CONTROLLED; 15 KV CLASS; 95 KV BIL; THREE-PHASE; THREE-WAY; VACUUM INTERRUPTER-TYPE; DEADFRONT; SINGLE-SIDE ACCESS; FOR OUTDOOR USE; CONSISTING OF TWO (2)-600 A, THREE-PHASE SOURCES PROVIDED WITH GROUP-OPERATED, VACUUM FAULT INTERRUPTERS AND ONE (1)-600 A, THREE-PHASE TAP PROVIDED WITH GROUP-OPERATED, VACUUM FAULT INTERRUPTERS; SOURCES AND TAP TO BE SUPPLIED WITH 600 A DEADBREAK BUSHINGS; WITH MOTORS INTEGRALLY CONTROLLED ON THE SWITCH; COMPLETE WITH ALL THE NECESSARY COMPONENTS AND STANDARD ACCESSORIES, ALL FACTORY ASSEMBLED; FOR USE IN 13.8/7.96 KV MULTIGROUNDED WYE UNDERGROUND DISTRIBUTION SYSTEM
647672	GCB; DT 3PO;115KV;2000A,63KA;15CT-5A MR	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	POWER CIRCUIT BREAKER; SF6 GAS INTERRUPTER (GCB); DEAD TANK-TYPE (DT), THREE POLE GANG OPERATED (3PO) TRIPPING/CLOSING; RATED 115KV, 550KV BIL, 3-PHASE; 60 HZ; RATED 2000A CONTINUOUS CURRENT; 63KA INTERRUPTING CAPACITY; TOTAL OF 15 CTÆS WITH 5 AMPERES SECONDARY, 12 RELAYING CT'S - 2000:5 MULTI-RATIO (4 BUSHING TYPE CT'S PER PHASE) AND 3 METERING CT'S - 2000:5 MULTI-RATIO (1 BUSHING TYPE CT PER PHASE); MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
647673	FILTER, FUEL; NISSAN NAVARRA 2019 MOD.	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FILTER, FUEL; FOR NISSAN NAVARRA 2019 MODEL
647674	TIE ROD END; LEFT; NISSAN NAVARRA 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TIE ROD END; LEFT; FOR NISSAN NAVARRA 2019 MODEL
647675	TIE ROD END; RIGHT; NISSAN NAVARRA 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TIE ROD END; RIGHT; FOR NISSAN NAVARRA 2019 MODEL
647676	RACK, END; LEFT; NISSAN NAVARRA 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	RACK, END; LEFT; FOR NISSAN NAVARRA 2019
647677	RACK, END; RIGHT; NISSAN NAVARRA 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	RACK, END; RIGHT; FOR NISSAN NAVARRA 2019 MODEL
647678	RADIATOR, ASSY.; NISSAN NAVARRA 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	RADIATOR ASSY.; FOR NISSAN NAVARRA 2019 MODEL
647679	SEAL, OIL; FRONT WHEEL; NISSAN NAVARRA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SEAL, OIL; FRONT WHEEL; FOR NISSAN NAVARRA 2019 MODEL
647680	SEAL, OIL; REAR WHEEL; NISSAN NAVARRA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SEAL, OIL; REAR WHEEL; FOR NISSAN NAVARRA 2019 MODEL
647681	BEARING, REAR; WHEEL; ASSY. N. NAVARRA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, REAR; WHEEL; ASSY.; FOR NISSAN NAVARRA 2019 MODEL
647682	BEARING, WHEEL HUB; FRONT; NAVARRA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, WHEEL HUB; FRONT; FOR NISSAN NAVARRA 2019 MODEL
647683	MOTOR, BLOWER; ASSY.; DMAX 2015	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BLOWER, MOTOR; ASSY.; FOR ISUZU DMAX 2015 MODEL
647684	COIL, COOLING; NISSAN URVAN 2017 MODEL	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	COIL, COOLING; FOR NISSAN URVAN 2017 MODEL
647685	FILTER, AUTOMATIC TRANS; VIOS 2021	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FILTER, AUTOMATIC TRANS; FOR TOYOTA VIOS 2021 MODEL
647686	AUTOMATIC TRANSM. FLUID; MATIC VEH.	L	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	AUTOMATIC TRANSM. FLUID; CODE AT-IV; AUTOMATIC VEH.
647691	BATTERY, MAINT. FREE; VRLA; 12V; 55AH	UN	TDTS001	BATTERIES/CHARGERS	24 BUY AS NEEDED	MAINTENANCE BATTERY; 12V 55AH; RATING 12V 55AH; TYPE VRLA / AGM LENGTH 291MM; WIDTH 106MM; HEIGHT 223MM MAX; OTHERS: FRONT ACCESS, WITH CONNECTORS, TERMINAL COVER PREFERRED BRAND: JYC FT GENERAL SERIES VRLA BATTERIES
647692	PXF, 90/120/150MVA; W/ INSULATING OIL	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	POWER TRANSFORMER FILLED WITH INSULATING OIL; 220 KV-69KV-13.8V, 90/120/150 MVA, ONAN/ONAF/ONAF,THREE-PHASE, OIL-IMMERSED, 60HZ, THREE- WINDING, CORE TYPE OWER- TRANSFORMER WITH HIGH VOLTAGE LOAD TAP CHANGING DEVICE AND INTENDED FOR OUTDOOR INSTALLATION AND FOR PARALLEL OPERATIONS WITH POWER TRANSFORMER OFTHE SAME RATING. THE MAXIMUM PERMISSIVE DISCREPANCY FOR POWER TRANSFORMERS IN PARALLEL OPERATIONS SHALL BE ± 10%. MADE IN ACCORDANCE WITH THE LATEST MERALCO SPECIFICATION SP-DDC-640.01 REV. 1
647702	THERMOSTAT, ISUZU 6HK1 A/B	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	THERMOSTAT, ISUZU 6HK1 A/B
647704	CABLE TIE, L-7-7/8";W-1/4";50/PK,PANDUI	PAK	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	CABLE TIE, LENGTH: 7 7/8"; WIDTH: 1/4", 50PCS PER PACKAGE, PANDUITPLT2H- TL
647705	CABLE TIE, L-11-3/4"; W-1/4";50PCS/PK,	PAK	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	CABLE TIE, APPROX. DIMENSIONS: LENGTH: 11- 3/4"; WIDTH: 1/4", 50PCS PER PACKAGE, STANDARD: PANDUIT PLT3H-LO.
647706	CLEANER, HAND; WATERLESS; 1L	L	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	CLEANER, HAND; WATERLESS; 1L
647707	CABLE, COAXIAL;RG-8U, SOLID-STRANDING,1R	M	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	CABLE, COAXIAL; RG-8U,SOLID-STRADING, ATTENUATION: AT MOST 300 METERS @ 800-900MHZ; APPROVED EQUIVALENT: BELDEN 89913
647708	SEPURA FIXBASE,FLEXI. LOW LOSS CABLE,10	SE	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	SEPURA FIXBASE, FLEXIBLE LOW LOSS CABLE, 10 FT.WITH CONNECTORS ; WHITE CABLE
647711	FILTER, OIL; ISUZU DMAX; PART # 0-586	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	OIL FILTER FOR ISUZU DMAX PART # 0-586 VIC BRAND
647721	PXF, 50/67/83MVA; W/ INSULATING OIL	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	POWER TRANSFORMER FILLED WITH INSULATING OIL; 50/66.67/83.33MVA CLASS ONAN/ONAF1/ONAF2,110KVY-34.5KVY-13.8KVD, 3-PHASE, 60 HZ; CORE TYPE, THREE-WINDING TRANSFORMER, OIL- IMMERSED; WITH ON-LOAD TAP CHANGER (OLTC) USING VACUUM AS INTERRUPTING MEDIUM; WITH OVERHEAD (OH) PRIMARY AND UNDERGROUND (UG)POWER CABLE SECONDARY LINE TERMINATION; SUITABLE FOR OUTDOOR INSTALLATION; COMPLETE WITH REMOTE CONTROL CUBICLE (RCC), OLTCÆS AUTOMATIC VOLTAGE REGULATOR (AVR) CONTROLLER, SURGE ARRESTERS WITH CORRESPONDING SURGE COUNTER, CURRENT TRANSFORMERS, AND OTHER ACCESSORIES FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED PXF; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE MERALCO STANDARDS.
647722	PRONORM; TAB 40MG	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	PROPRANOLOL HCL
647723	PRONORM; TAB 10MG	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	PROPRANOLOL HCL 10MG
647724	POLYDERM-3; CRM 10MG/1MG/5000MCG 5G	TU	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	BETAMETHASONE/ CLOTRIMAZOLE/ GENTAMICIN
647725	FLUMIG; CAP 5MG	CP	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	FLUNARIZINE
647726	PANTOPRAZ; TAB 40MG	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	PANTOPRAZOLE
647727	URSOMAX; TAB 300MG	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	URSODEOXYCHOLIC ACID
647728	OLANZA; FC TAB 10MG	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	OLANZAPINE
647729	QUANTIA 100MG TAB, 30'S	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	QUETIAPINE / QUETIAPINE FUMARATE
647730	SCILOCYTE 300MCG/ML PFS	EA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	FILGRASTIM
647731	CANDIVA; EAR DROPS 15ML	BOT	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	CLOTRIMAZOLE
647732	ZOBRIXOL; CAP 75MG	CP	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	AMBROXOL HCL
647733	CHOLINERV; TAB 1G	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	CITICOLINE 1000MG
647734	KLAZ OD; TAB 500MG	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	CLARITHROMYCIN
647735	MYOX; TAB 120MG	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	ETORICOXIB 120MG
647736	MYOX; TAB 60MG	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	ETORICOXIB 60MG
647737	MYOX; TAB 90MG	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	ETORICOXIB 90MG
647738	URINORM; TAB 20MG	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	FEBUXOSTAT 20MG
647739	GLUBITOR OD; TAB 60MG	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	GLICLAZIDE
647740	HYTAZ; TAB 12.5MG	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	HYDROCHLOROTHIAZIDE
647741	ECZACORT; CRM 1% 10G	TU	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	HYDROCORTISONE
647824	MEDICOL ADVANCE; SOFTGEL CAP 200MG 100S	CP	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	IBUPROFEN
647825	TFOUR 100MCG TAB	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	LEVOTHYROXINE 100MCG
647826	TFOUR 50MCG TAB	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	LEVOTHYROXINE 50MCG
647827	ALLERKAST; TAB 10MG/5MG	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	MONTELUKAST NA/LEVOCETIRIZINE DIHCL
647828	VICTUS 25MG TAB	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	QUETIAPINE
647830	FLUTIZAL; MDI 250MCG/25MCG	KAN	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	SALMETEROL XINAFOATE + FLUTICASONE PROPIONATE
647831	MERIT PLUS; TAB 40MG/12.5MG	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	TELMISARTAN/HCTZ
647832	MERIT; TAB 40MG	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	TELMISARTAN 40MG
647833	MERIT; TAB 80MG	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	TELMISARTAN 80MG

647834	CIPRO-V; OTIC SOLN 3MG/ML 5ML	BOT	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	CIPROFLOXACIN
647835	NEODEX-V OTIC; SUSP 5ML	BOT	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	DEXAMETHASONE/NEOMYCIN/POLYMIXIN
647836	BERIRAB P; PFS 150IU/ML 2ML	EA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	RABIES VACCINE HUMAN RABIES IMMUNGLOBULIN
647837	FLAMMAZINE; CRM 1% 20G	TU	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	SILVER SULFADIAZINE
647838	TOBREX; EYE OINT 3MG/G 3.5G	BOT	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	TOBRAMYCIN
647839	ABILIFY; TAB 5MG	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	ARIPIPRAZOLE
647840	VYTORIN; TAB 10MG/10MG	TA	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	EZETIMIBE/ SIMVASTATIN
647841	EZOPROLE 20MG	CP	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	ESOMEPRAZOLE
647842	EZOPROLE 40MG	CP	GOBS072	MEDICINES-STOCK ITEM	24 BUY AS NEEDED	ESOMEPRAZOLE
647843	HEADLIGHT ASSY.; L/H; FOR T. GRANDIA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HEADLIGHT ASSY.; L/H; FOR TOYOTA GRANDIA 2008 MODEL
647844	HEADLIGHT ASSY.; R/H; FOR T. GRANDIA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HEADLIGHT ASSY.; R/H; FOR TOYOTA GRANDIA 2008 MODEL
647846	RELAY; 87L; SIEMENS 7SD522 OR APPR. EQV	UN	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	THREE-TERMINAL NUMERICAL DIFFERENTIAL 87L RELAY WITH 21/21G + 67/67N + 25/27/79 + 85R/85S (POTT) SHALL BE PROVIDED FOR LINE MAIN 1 PROTECTION AS PER MERALCO APPLICABLE SPECS; 5A SECONDARY CURRENT INPUT RATING BRAND AND MODEL: 7SD5221-5CB99-9HM1-----0R1G7G-----X OR APPROVED EQUIVALENT FIRMWARE VERSION: V04.73.03 COMMUNICATION INTERFACE REQUIREMENTS: 1300NM, DIRECT F.O. UP TO 24KM, MONO MODE PORT REQUIREMENTS: 1-RS485 AT THE BACK WITH DNP 3.0 PROTOCOL LEVEL 2 COMPATIBLE WITH MERALCO DNP 3.0 PROTOCOL 1-RS232 AT THE FRONT FOR PSP TESTING <(>&<)> SETTING 1- RJ45 (ETHERNET PORT) AT THE BACK FOR PSP'S PROTECTION MANAGEMENT SYSTEM
647847	RELAY; 87L; MICOM P545 OR APPR. EQV	UN	TDSS009	S/S PROTECTION & SLE	24 BUY AS NEEDED	THREE-TERMINAL NUMERICAL DIFFERENTIAL 87L RELAY WITH 21/21G + 67/67N + 25/27/79 + 85R/85S (POTT) SHALL BE PROVIDED FOR LINE MAIN 1 PROTECTION AS PER MERALCO APPLICABLE SPECS; 5A SECONDARY CURRENT INPUT RATING BRAND AND MODEL: P54591AC6M0760M OR APPROVED EQUIVALENT SOFTWARE VERSION: P545____6A_760_A COMMUNICATION INTERFACE REQUIREMENTS: CH1=1300NM SINGLE-MODE, CH2=1300NM SINGLE-MODE PORT REQUIREMENTS: 1-RS485 AT THE BACK WITH DNP 3.0 PROTOCOL LEVEL 2 COMPATIBLE WITH MERALCO DNP 3.0 PROTOCOL 1-RS232 AT THE FRONT FOR PSP TESTING <(>&<)> SETTING 1- RJ45 (ETHERNET PORT) AT THE BACK FOR PSP'S PROTECTION MANAGEMENT SYSTEM
647852	PANEL, PROT; BUS 1 &2; 2 CUBICLES	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS BREAKER FAIL <(>&<)> BUS PROT; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF TWO CUBICLES AND THE FF COMPONENTS: 2-87B/50BF CENTRALIZED TYPE, 2-86B LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT <(>&<)> 10 - 86BF LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, PANEL ACCESSORIES, <(>&<)> TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
647853	TURBO CHARGER, ASSY.; T. HILUX 2GD	ST	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TURBO CHARGER ASSY. FOR TOYOTA HILUX ENGINE 2GD
647854	BATTERY PCS; 30KW, 400V (L-L) OUTPUT	SE	TDSS010	STL & S/S HARDWARES	24 BUY AS NEEDED	BATTERY POWER CONVERSION SYSTEM, RATED 30KW, 400V (L-L) OUTPUT, 60HZ, 3 PHASE AC; DC INPUT VOLTAGE SHALL BE COMPATIBLE WITH THE EXISTING BATTERY ENERGY STORAGE SYSTEM; 55℃ DEGREE MAXIMUM CONTINUOUS OPERATING TEMPERATURE; EQUIPPED WITH PROTECTION AGAINST SHORT CIRCUIT, AC OVERLOAD, OVER/UNDER VOLTAGE, OVER/UNDER FREQUENCY, DEEP DISCHARGE; DESIGNED FOR SALTY ENVIRONMENT; USES HIGH QUALITY POWER ELECTRONICS; WITH IP54 ENCLOSURE; CAPABLE OF OPERATING IN AN ISLAND MODE; FULLY COMPATIBLE WITH THE EXISTING LITHIUM-BASED BATTERY AND CORRESPONDING BATTERY MANAGEMENT SYSTEM; FULLY COMPATIBLE WITH THE PROTOCOL OF THE EXISTING MICROGRID CONTROLLER; SAME AS EXISTING OR APPROVED EQUIVALENT.
647855	DIESEL GENSET; 30KW, 400 VOLTS (L-L)	SE	TDSS010	STL & S/S HARDWARES	24 BUY AS NEEDED	DIESEL GENERATOR SET; 30KW; 400 VOLTS (L-L); 60HZ; 3 PHASE AC SYSTEM; OPEN TYPE (SEE PICTURE FOR REFERENCE); MADE OF HIGHEST QUALITY MATERIALS SUITABLE FOR SALTY ENVIRONMENT; CONTROL SYSTEM SHALL BE COMPATIBLE WITH THE EXISTING GENSET CONTROLLER PANEL; FUEL SYSTEM SHALL BE COMPATIBLE WITH THE EXISTING DIESEL STORAGE TANK IN THE ISLAND; SAME AS EXISTING OR APPROVED EQUIVALENT.
647861	POLE, STEEL; 16 M, UPPER CURVED, 5-SEG	EA	TDLS016	POLE/STRUCTURE & ACC	24 BUY AS NEEDED	POLE, STEEL; 16 M, UPPER CURVED, 5 SEGMENTS, DIRECT-BURIED, 700 KGF TOP- PULL STRENGTH. COMPLETE WITH HARDWARE (OVERHEAD GROUND WIRE MAST ARM, POLE CLAMPS, CROSSARM, CLAMPS FOR DISTRIBUTION TRANSFORMER MOUNTING, CROSSARM)
647864	RAD NMS, LICENSE; SECURITY GATEWAY; STK	UN	TDTS002	COMPUTERS & ACC	24 BUY AS NEEDED	RADVIEW LICENSE, EMS FOR AGGREGATION DEVICE, REDUNDANT LICENSE FOR DUAL MANAGEMENT SYSTEM STOCK ITEM
647865	RUGGEDIZED INDUSTRIAL IOT GATEWAY	UN	TDTS002	COMPUTERS & ACC	24 BUY AS NEEDED	1. RUGGEDIZED INDUSTRIAL IOT GATEWAY, DIN RAIL, H:138MM (5.43 IN); W:53.3MM (2.1 IN); D:123.3MM (4.85 IN), 12/24 VDC (11-30 VDC), 4 GBE COPPER PORTS, 2 GBE SFP PORT, 2 RS-232 INTERFACES, LTE EUROPE, INTEGRATED GPS FOR LOCAION REPORTING, 2 GB RAM 2. NMS LICENSE, EMS FOR CPE DEVICE, REDUNDANT LICENSE FOR DUAL MANAGEMENT SYSTEM 3. CABLE RJ45 TO DB9 FEMALE, 6 FT
647866	SECURITY GATEWAY	UN	TDTS002	COMPUTERS & ACC	24 BUY AS NEEDED	VPN AGGREGATOR, ROUTER AND FIREWALL 1. WHITEBOX FOR VCPE APPLICATIONS, 90-240 VAC, 2 GE COMBO PORTS, 4 ETHERNET UTP PORTS, X86, 4 DENVERTON CORES, 128GB SSD, 8 GB RAM WITH 1K IPSEC TUNNELS
647869	COVER, TAIL LIGHT & BRAKE ;FOR HINO 500	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TAIL LIGHT BRAKE COVER; HINO 500
647872	CAPBANK; 24-600KVAR-19.92KV-EXT-OUTDOOR	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	CAPACITOR BANK ASSEMBLY; 14.4MVAR USING TWENTY-FOUR (24) UNITS OF 600KVAR, 19.92KV CAPACITOR UNIT WITH TWO (2) BUSHINGS, EXTERNALLY FUSED, AND CONNECTED IN WYE CONNECTION; FOR SUBSTATION WITH DISTRIBUTION VOLTAGE OF 34.5KV, 3-PHASE, 60HZ; SUITABLE FOR OUTDOOR APPLICATION; COMPLETE WITH THE REQUIRED CURRENT LIMITING FUSES; LINE <(>&<)> GROUND TERMINAL CONNECTORS, POST <(>&<)> SUPPORT INSULATORS, CORROSION FREE STEEL STRUCTURE, BUSBARS INCLUDING FASTENING <(>&<)> CONNECTING MATERIALS, AND OTHER ACCESSORIES TO COMPLETE THE CAPACITOR BANK ASSEMBLY; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
647873	FUSE, AUTO; MINI; PLUG TYPE; 10 AMPS	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FUSE, AUTO; 10 AMP. MINI PLUG IN TYPE
647874	FUSE, AUTO; MINI; PLUG TYPE; 15 AMPS	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FUSE, AUTO; 15 AMP.; MINI PLUG IN TYPE
647875	ABSORBER, SHOCK; REAR; FOR ISUZU 6HK1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SHOCK ABSORBER, REAR; FOR ISUZU 6HK1
647881	SPACER, TELECOM CABLE; MAX 30 MM D/SLOT	EA	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	SPACER, TELECOM CABLE; UV AND WEATHER-RESISTANT; FLAME RETARDANT; MAX OF 30 MM DIAMETER PER SLOT; FOR NEW INSTALLATIONS
647882	CABLE RING, FOR TELECOM CABLE; 5 IN DIA	EA	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	CABLE RING; TELECOM CABLE; GALVANIZED STEEL, PVC COATED STEEL, COPPER COVERED STEEL, OR STAINLESS STEEL ; UV AND WEATHER- RESISTANT; FLAME RETARDANT; 5 INCHES DIAMETER; FOR EXISTING INSTALLATIONS
647884	CONNECTOR, TEE; 6ö IPS RUN, 2ö IPS TAP	EA	TDSS010	STL & S/S HARDWARES	24 BUY AS NEEDED	CONNECTOR, TEE; CLAMP TYPE; ALUMINUM ALLOY 356; FOR 6" IPS NOMINAL PIPE SIZE; 168.3 OUTSIDE DIAMETER ALUMINUM TUBING RUN TO 2" IPS NOMINAL PIPE SIZE; 60.3 MM OUTSIDE DIAMETER ALUMINUM TUBING TAP; AT AN ANGLE OF 80 DEGREES BETWEEN THE RUN AND TAP TUBES; COMPLETE WITH 15.875 MM (5/8") DIAMETER STAINLESS STEEL OR ALUMINUM ALLOY BOLTS; NUTS AND LOCKWASHERS; PREFILLED WITH OXIDE INHIBITINGCOMPOUND; COMPLETE WITH MANUFACTURER'S IDENTIFICATION AND SIZE MARKINGS
647886	INSULATOR, COUPLING; POLYMER, 34.5KV	EA	TDLS014	T&D INSULATORS	24 BUY AS NEEDED	INSULATOR, COUPLING; TRACK, EROSION, AND PUNCTURE RESISTANT POLYMERIC INSULATOR; FOR 34.5/20 KV LINE APPLICATION; 420 MM MIN. CREEPAGE DISTANCE; COLORED GRAY CONFORMING TO MUNSELL NOTATION 5BG 7.0/0.4; ONE END DESIGNED FOR ATTACHMENT TO NEMA TYPE A BRACKET (CROSSARM INSTALLATION) OR MERALCO STANDARD POLE MOUNTING BRACKET; OTHER END DESIGNED FOR ATTACHMENT TO STANDARD FUSE CUTOUT DESIGN;
647887	BEARING, HUB; FRT AXLE D-MAX; 22 MODEL	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, HUB; FRT AXLE;ISUZU D-MAX 22MODEL
647889	DATA, SWITCH PANEL; 1-REDBOX; 6-DS	UN	TDSS012	SCADA EQPT & ACC	24 BUY AS NEEDED	DATA, SWITCH PANEL; 1-REDBOX; 6-DS; 2300 MM HEIGHT, 650 MM DEPTH, 800 MM WIDTH SINGLE BAY; FULL SWING FRONT DOOR WITH VIEWING PANEL WITH UNIVERSAL LOCKS; REMOVABLE TOP COVER PANELS WITH LIFTING EYE BOLTS; PROVISION FOR TOP AND BOTTOM CABLE ENTRIES WITH GLAND AND COVER PLATES; SWINGING DOOR; WITH ONE (1) REDUNDANCY BOX; FOR INTEGRATION OF NON-PRP DEVICES; SUPPORTS SERIAL AND ETHERNET PORTS, COPPER AND/OR FIBER; IEC62439-3; IEEE1588 PTP TIME SYNCHRONIZATION; 125VDC POWER SUPPLY, INDUSTRIAL GRADE AND SIX(6) DATA SWITCHES; 16 ETHERNET PORTS - 10/100/1000 BASE COPPER (RJ4) AND/OR FIBER (SUPPORTS MULTIPLE CONNECTOR AND FIBER OPTIC TYPE); RSTP (802.1W), VLAN (80.1Q), IEEE1588 PTP, IEC62351; IEC62439-3; 125VDC POWER SUPPLY; RACK MOUNTED, INDUSTRIAL GRADE
647890	BULB, AUTO; SIGNAL LIGHT; 1 PIN; DMAX	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BULB, AUTOMOTIVE; SIGNAL LIGHT, SINGLE PIN; T20 3200K; JAPANESE AMBER; FOR DMAX 2016- UP; APPROVED EQUIVALENT: STANLEY
647892	FILTER, OIL; PRIMARY; ISUZU 6WG1 ENG.	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FILTER, OIL; PRIMARY; FOR ISUZU/ ALTEC 6WG1 ENG.
647893	FILTER, OIL; SECONDARY; ISUZU 6WG1 ENG.	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FILTER, OIL; SECONDARY; FOR ISUZU 6WG1 ENG.
647894	FILTER, AIR; ISUZU 6WG1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FILTER, AIR; FOR ISUZU 6WG1
647895	PLATE, PRESSURE ASSY; ISUZU 6WG1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PLATE, PRESSURE ASSY; FOR ISUZU 6WG1
647896	DISC, CLUTCH ASSY; ISUZU 6WG1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DISC, CLUTCH ASSY; FOR ISUZU 6WG1
647897	BEARING, CLUTCH RELEASE; ISUZU 6WG1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, CLUTCH RELEASE; FOR ISUZU 6WG1
647898	FAN, MOTOR RADIATOR; T. VIOS 2022	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FAN, MOTOR RADIATOR; FOR TOYOTA VIOS 2022
647899	ALTERNATOR, ASSY; ISUZU 6WG1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ALTERNATOR ASSY; FOR ISUZU 6WG1
647900	STARTER ASSY, 24V; ISUZU 6WG1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	STARTER ASSY; 24V; FOR ISUZU 6WG1
647901	BRAKE SHOE ASSY; REAR, ISUZU 6WG1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BRAKE SHOE ASSY; REAR, FOR ISUZU 6WG1
647902	BRAKE SHOE ASSY; FRONT, ISUZU 6WG1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BRAKE SHOE ASSY; FRONT, FOR ISUZU 6WG1
647903	BRAKE, MASTER ASSY; ISUZU 6WG1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BRAKE MASTER ASSY; FOR ISUZU 6WG1
647904	CLUTCH, MASTER ASSY; ISUZU 6WG1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CLUTCH, MASTER ASSY; FOR ISUZU 6WG1
647905	CLUTCH, OUTPUT ASSY; ISUZU 6WG1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CLUTCH, OUTPUT ASSY; FOR ISUZU 6WG1
647906	CYLINDER, WHEEL; REAR, ISUZU 6WG1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CYLINDER WHEEL; REAR, FOR ISUZU 6WG1
647907	CYLINDER, WHEEL; FRONT, ISUZU 6WG1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CYLINDER WHEEL; FRONT, FOR ISUZU 6WG1
647911	FILTER, FUEL; ISUZU 6WG1	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FILTER, FUEL; FOR ISUZU 6WG1
647912	CLUTCH, MASTER ASSY; COMMUTER HIACE 2012	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CLUTCH, MASTER ASSY; FOR COMMUTER HIACE 2012
647913	HEADLIGHT ASSY; F/L VIOS 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HEADLIGHT ASSY; F/L FOR VIOS 2019
647914	HEADLIGHT ASSY; F/R VIOS 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HEADLIGHT ASSY; F/R FOR VIOS 2019

647915	WIRE, NEOPRENE DE GRIP;FOR COVERED 336.4	UN	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	GRIP, PREFORMED NEOPRENE COATED DEAD-END GRIP; FOR USE IN DEAD-END INSTALLATIONS OF COVERED 336.4 KCMIL; FOR USE IN COHL INSTALLATIONS; CONDUCTOR OUTER DIAMETER RANGE APPLICATION 31-34MM; MANUALLY AND HOT-STICK INSTALLABLE; WITH MINIMUM HOLDING STRENGTH OF 3,400 KG (7,500 LBS); WITH MINIMUM ULTIMATE STRENGTH OF 10,430 KG (23,000 LBS); RIGHT- HAND STRANDED LAY; GREEN COLOR CODED; WITH MARKINGS, "MERALCO, YEAR OF MANUFACTURE, NAME OR TRADEMARK OF MANUFACTURER, RANGE DIAMETER (IN INCHES) AND ULTIMATE STRENGTH RATING (IN LBS)"; MADE IN ACCORDANCE WITH REFERENCE STANDARDS IEC 61284, BS 3288-1:2014, AND ASTM 475
647916	WIRE, NEOPRENE DE GRIP;FOR COVERED 3/0	UN	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	GRIP, PREFORMED NEOPRENE COATED DEAD-END GRIP; FOR USE IN DEAD-END INSTALLATIONS OF COVERED AWG 3/0; FOR USE IN COHL INSTALLATIONS; CONDUCTOR OUTER DIAMETER RANGE APPLICATION 25.5-28.8MM; MANUALLY AND HOT-STICK INSTALLABLE; WITH MINIMUM HOLDING STRENGTH OF 3,400 KG (7,500 LBS); WITH MINIMUM ULTIMATE STRENGTH OF 10,430 KG (23,000 LBS); RIGHT- HAND STRANDED LAY; RED COLOR CODED; WITH MARKINGS, "MERALCO, YEAR OF MANUFACTURE, NAME OR TRADEMARK OF MANUFACTURER, RANGE DIAMETER (IN INCHES) AND ULTIMATE STRENGTH RATING (IN LBS)"; MADE IN ACCORDANCE WITH REFERENCE STANDARDS IEC 61284, BS 3288-1:2014, AND ASTM 475
647917	BULB, AUTO; BRAKE LIGHT & PARK LIGHT T20	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BULB AUTO BRAKE LIGHT AND PARK LIGHT DOUBLE WEDGE BOSCH BRAND T20 PURE LIGHT TAIL LIGHT CLEAR GLASS FOR DMAX 2016- UP
647919	ALTERNATOR, ASSY.; 24V; HINO 500 FG85	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ALTERNATOR ASSY, 24 VOLT , 120 AMP FOR HINO 500 FG85 W/ HYATT
647920	RACK & PINION STEERING ASSY.; DMAX 2017	AY	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	RACK <(>&<)> PINION STEERING ASSY.; FOR ISUZU DMAX 2017
647921	GIS, 34.5KV; 2M+6F+1BR; 1 SST; CT-1A	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SWITCHGEAR ASSEMBLY; GAS INSULATED SWITCHGEAR USING VACUUM INTERRUPTER AND SF6 FREE USING ENVIRONMENTAL-FRIEDLY ALTERNATIVES TO SF6 GAS FOR INSULATION; RATED 34.5KV, 3-PHASE, 60HZ, 170KV BIL; MAIN BUS RATED 1600A CONTINUOUS; 16KA SHORT TIME WITHSTAND CURRENT AT 3 SECONDS; SINGLE BUS SYSTEM WITH SEVEN (7) VACUUM CIRCUIT BREAKERS; WITH TWO (2) MAIN CBÆS FOR INCOMER (#1600A) <(>&<)> BUS TIE/COUPLER (#1600A); WITH SIX (6) FEEDER CBÆS FOR THE 4 DISTRIBUTION FEEDERS (#800A), 1 CAPACITOR BANK FEEDER (# 800A), <(>&<)> 1 STATION SERVICE TRANSFORMER FEEDER (#630A); WITH ONE (1) BUS RISER FOR CONNECTION TO ADJACENT SWITCHGEAR (#1600A); WITH AS REQUIRED ONE (1) UNIT OF 3-PHASE STATION SERVICE TRANSFORMER AND ITS ACCESSORIES (FUSE AND ISOLATING SWITCH); COMPLETE WITH NECESSARY ACCESSORIES (SUCH AS BUS PTÆS, CTÆS WITH 1A SECONDARY RATING, ISOLATING <(>&<)> EARTHING SWITCHES); SUITABLE FOR INDOOR INSTALLATION; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH THIS MATERIAL SPECIFICATION, APPLICABLE COPY OF MERALCO SPECIFICATION, AND/OR LATEST AVAILABLE COPY (IF ANY) OF BID TECHNICAL DATA SHEET (TDS)
647922	H-GIS SF6; 34.5KV; 3M+7F+2SST; CT-5A	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SUBSTATION SWITCHGEAR ASSEMBLY; MODULAR/HYBRID GAS INSULATED SWITCHGEAR USING VACUUM INTERRUPTER AND SF6 GAS FOR INSULATION EXCEPT MAIN BUS COMPARTMENT IS AIR INSULATED; RATED 34.5KV, 3-PHASE, 60HZ, 170KV BIL; MAIN BUS RATED AT LEAST 1600A CONTINUOUS; SHORT TIME WITHSTAND CURRENT OF AT LEAST 16KA AT 3 SECONDS; SINGLE BUS SYSTEM WITH TEN (10) VACUUM CIRCUIT BREAKERS; WITH THREE (3) MAIN CB'S FOR 1 INCOMER (#1600A) <(>&<)> 2 BUS TIE/COUPLER (#1600A); WITH SEVEN (7) FEEDER CBÆS FOR THE 5 DISTRIBUTION FEEDERS (#800A), 1 CAPACITOR BANK FEEDER (#800A), <(>&<)> 1 STATION SERVICE TRANSFORMER FEEDER (#630A); WITH NO BUS RISER FOR CONNECTION TO ADJACENT SWITCHGEAR; WITH AS REQUIRED TWO (2) UNITS OF 1- PHASE STATION SERVICE TRANSFORMER AND ITS ACCESSORIES (FUSE AND ISOLATING SWITCH); COMPLETE WITH NECESSARY ACCESSORIES (SUCH AS BUS PTÆS, CTÆS WITH 5A SECONDARY RATING, ISOLATING <(>&<)> EARTHING SWITCHES) FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED SWITCHGEAR; SUITABLE FOR INDOOR INSTALLATION; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH THIS ITEM CODE DESCRIPTION, APPLICABLE COPY OF MERALCO EQUIPMENT SPECIFICATION, AND/OR LATEST AVAILABLE COPY OF BID TECHNICAL DATA SHEET
647923	H-GIS SF6; 13.8KV; 2M+6F+2SST; CT-5A	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SUBSTATION SWITCHGEAR ASSEMBLY; MODULAR/HYBRID GAS INSULATED SWITCHGEAR USING VACUUM INTERRUPTER AND SF6 GAS FOR INSULATION EXCEPT MAIN BUS COMPARTMENT IS AIR INSULATED; RATED 13.8KV, 3-PHASE, 60HZ, 110KV BIL; MAIN BUS RATED AT LEAST 2500A CONTINUOUS; SHORT TIME WITHSTAND CURRENT OF AT LEAST 16KA AT 3 SECONDS; SINGLE BUS SYSTEM WITH EIGHT (8) VACUUM CIRCUIT BREAKERS; WITH TWO (2) MAIN CB'S FOR INCOMER (#2500A) <(>&<)> BUS TIE/COUPLER (#2500A); WITH SIX (6) FEEDER CBÆS FOR THE 4 DISTRIBUTION FEEDERS (#800A), 1 CAPACITOR BANK FEEDER (#800A), <(>&<)> 1 STATION SERVICE TRANSFORMER FEEDER (#630A); WITH NO BUS RISER FOR CONNECTION TO ADJACENT SWITCHGEAR; WITH AS REQUIRED TWO (2) UNITS OF 1-PHASE STATION SERVICE TRANSFORMER AND ITS ACCESSORIES (FUSE AND ISOLATING SWITCH); COMPLETE WITH NECESSARY ACCESSORIES (SUCH AS BUS PTÆS, CTÆS WITH 5A SECONDARY RATING, ISOLATING <(>&<)> EARTHING SWITCHES) FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED SWITCHGEAR; SUITABLE FOR INDOOR INSTALLATION; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH THIS ITEM CODE DESCRIPTION, APPLICABLE COPY OF MERALCO EQUIPMENT SPECIFICATION, AND/OR LATEST AVAILABLE COPY OF BID TECHNICAL DATA SHEET
647925	PT, 20.125KV/300;1/300:1;FOR SCHNEIDER U	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	VOLTAGE TRANSF; 20.125KV/300;1/300:1, SHOULD BE COMPATIBLE WITH ON SCHNEIDER TYPE WS 34.5KV GIS
647926	H-GIS SF6; 34.5KV; 2M+6F+1BR+1SST; CT-1A	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SUBSTATION SWITCHGEAR ASSEMBLY; MODULAR/HYBRID GAS INSULATED SWITCHGEAR USING VACUUM INTERRUPTER AND SF6 GAS FOR INSULATION EXCEPT MAIN BUS COMPARTMENT IS AIR INSULATED; RATED 34.5KV, 3-PHASE, 60HZ, 170KV BIL; MAIN BUS RATED AT LEAST 1600A CONTINUOUS; SHORT TIME WITHSTAND CURRENT OF AT LEAST 16KA AT 3 SECONDS; SINGLE BUS SYSTEM WITH EIGHT (8) VACUUM CIRCUIT BREAKERS; WITH TWO (2) MAIN CB'S FOR INCOMER (#1600A) <(>&<)> BUS TIE/COUPLER (#1600A); WITH SIX (6) FEEDER CBÆS FOR THE 4 DISTRIBUTION FEEDERS (#800A), 1 CAPACITOR BANK FEEDER (#800A), <(>&<)> 1 STATION SERVICE TRANSFORMER FEEDER (#630A); WITH ONE (1) BUS RISER FOR CONNECTION TO ADJACENT SWITCHGEAR; WITH AS REQUIRED ONE (1) UNIT OF 3-PHASE STATION SERVICE TRANSFORMER AND ITS ACCESSORIES (FUSE AND ISOLATING SWITCH); COMPLETE WITH NECESSARY ACCESSORIES (SUCH AS BUS PTÆS, CTÆS WITH 1A SECONDARY RATING, ISOLATING <(>&<)> EARTHING SWITCHES) FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED SWITCHGEAR; SUITABLE FOR INDOOR INSTALLATION; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH THIS ITEM CODE DESCRIPTION, APPLICABLE COPY OF MERALCO EQUIPMENT SPECIFICATION, AND/OR LATEST AVAILABLE COPY OF BID TECHNICAL DATA SHEET
647927	H-GIS SF6, 34.5KV; 2M+8F+1BR; 1 SST; 1A	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SWITCHGEAR ASSEMBLY; MODULAR/HYBRID GAS INSULATED SWITCHGEAR USING VACUUM INTERRUPTER AND SF6 GAS FOR INSULATION EXCEPT MAIN BUS COMPARTMENT IS AIR INSULATED; RATED 34.5KV, 3-PHASE, 60HZ, 170KV BIL; MAIN BUS RATED AT LEAST 2500A CONTINUOUS; AT LEAST 16KA SHORT TIME WITHSTAND CURRENT AT 3 SECONDS; SINGLE BUS SYSTEM WITH TEN (10) VACUUM CIRCUIT BREAKERS; WITH TWO (2) MAIN CB'S FOR ONE INCOMER (#2500A) <(>&<)> ONE BUS TIE/COUPLER (#2500A); WITH EIGHT (6) FEEDER CBÆS FOR THE 6 DISTRIBUTION FEEDERS (#800A), 1 CAPACITOR BANK FEEDER (#800A), <(>&<)> 1 STATION SERVICE TRANSFORMER FEEDER (#630A); WITH BUS RISER FOR CONNECTION TO ADJACENT SWITCHGEAR; WITH ONE (1) UNIT OF 3-PHASE STATION SERVICE TRANSFORMER TO BE CONNECTED IN DYN11 CONFIGURATION AND ITS ACCESSORIES (FUSE AND ISOLATING SWITCH); COMPLETE WITH NECESSARY ACCESSORIES (SUCH AS BUS PTÆS, CTÆS WITH 1A SECONDARY RATING, ISOLATING <(>&<)> EARTHING SWITCHES); SUITABLE FOR INDOOR INSTALLATION; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH THIS MATERIAL SPECIFICATION, APPLICABLE COPY OF MERALCO SPECIFICATION, AND/OR LATEST AVAILABLE COPY (IF ANY) OF BID TECHNICAL DATA SHEET (TDS)
647928	H-GIS SF6; 13.8KV; 2M+6F+1BR; CT-1A	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SUBSTATION SWITCHGEAR ASSEMBLY; MODULAR/HYBRID GAS INSULATED SWITCHGEAR USING VACUUM INTERRUPTER AND SF6 GAS FOR INSULATION EXCEPT MAIN BUS COMPARTMENT IS AIR INSULATED; RATED 34.5KV, 3-PHASE, 60HZ, 170KV BIL; MAIN BUS RATED AT LEAST 1600A CONTINUOUS; SHORT TIME WITHSTAND CURRENT OF AT LEAST 16KA AT 3 SECONDS; SINGLE BUS SYSTEM WITH EIGHT (8) VACUUM CIRCUIT BREAKERS; WITH TWO (2) MAIN CB'S FOR INCOMER (#1600A) <(>&<)> BUS TIE/COUPLER (#1600A); WITH SIX (6) FEEDER CBÆS FOR THE 5 DISTRIBUTION FEEDERS (#800A) <(>&<)> 1 CAPACITOR BANK FEEDER (#800A); WITH ONE (1) BUS RISER FOR CONNECTION TO ADJACENT SWITCHGEAR; WITH NO STATION SERVICE TRANSFORMER AND ITS ACCESSORIES (FUSE AND ISOLATING SWITCH); COMPLETE WITH NECESSARY ACCESSORIES (SUCH AS BUS PTÆS, CTÆS WITH 1A SECONDARY RATING, ISOLATING <(>&<)> EARTHING SWITCHES) FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED SWITCHGEAR; SUITABLE FOR INDOOR INSTALLATION; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH THIS ITEM CODE DESCRIPTION, APPLICABLE COPY OF MERALCO EQUIPMENT SPECIFICATION, AND/OR LATEST AVAILABLE COPY OF BID TECHNICAL DATA SHEET
647929	PXF, 100MVA; 110KV-34.5KV; OLTC; SMART	UN	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	TRANSFORMER ASSEMBLY, POWER (PXF); 60/80/100MVA CLASS ONAN/ONAF1/ONAF2, 110KVY-34.5KVY-13.8KVD, 3-PHASE, 60 HZ; CORE TYPE, THREE-WINDING TRANSFORMER, OIL- IMMERSED; WITH ON LOAD TAP CHANGER (OLTC) USING VACUUM AS INTERRUPTING MEDIUM AND WITH NO REMOTE CONTROL CUBICLE; WITH UNDERGROUND (UG) POWER CABLE PRIMARY AND UNDERGROUND (UG) POWER CABLE SECONDARY LINE TERMINATION; SUITABLE FOR OUTDOOR INSTALLATION; WITH SMART IED DEVICES THAT ARE IEC 61850 COMPLIANT; COMPLETE WITH OLTCÆS AUTOMATIC VOLTAGE REGULATOR (AVR) CONTROLLER, SURGE ARRESTERS WITH CORRESPONDING SURGE COUNTER, CURRENT TRANSFORMERS, AND OTHER ACCESSORIES FOR THE SUCCESSFUL OPERATION OF THE ASSEMBLED PXF; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE (C57 SERIES), IEC (60076), AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH THIS MATERIAL SPECIFICATION, APPLICABLE COPY OF MERALCO SPECIFICATION, AND/OR LATEST AVAILABLE COPY (IF ANY) OF BID TECHNICAL DATA SHEET
647930	REPELLENT, BIRD; 10CM RADIUS	EA	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	REPELLENT, BIRD; 10CM RADIUS; HIGH REFLECTIVITY; UV RESISTANCE; LIGHTWEIGHT; WIND POWER; WITH PROVISION OF MOUNTING ON CROSSARMS
647931	REPELLENT, BIRD; 20CM RADIUS	EA	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	REPELLENT ,BIRD; 20CM RADIUS; HIGH REFLECTIVITY; UV RESISTANCE; LIGHTWEIGHT; WIND POWER; WITH PROVISION OF MOUNTING ON CROSSARMS
647932	MANHOLE COVER, CAST IRON; 914MM DIA	EA	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	COVER, MANHOLE; 914MM DIAMETER; MADE OF CAST IRON, CLASS 40, IN ACCORDANCE WITH ASTM A48-83; COMPLETE WITH FOUR (4) LOCK ASSEMBLY INCLUDING 19MM DIAMETER BOLT, TOP PENTAGONAL NUT, 4.8X44.5MM DIAMETER NEOPRENE GASKET, CI ECCENTRIC LOCKING PIECE KEYED TO BOLT, BRASS WASHER, BOTTOM HEXAGONAL NUT AND LOCK NUT; WITH MERALCO LOGO 3MM PROJECTION AND GROOVE GRATING SURFACE 12MM WIDE X 3MM PROJECTION @ 76MM SPACING; CASTING SHALL BE OF UNIFORM QUALITY, FREE FROM DEFECTS; ASPHALT PAINT SHALL BE APPLIED TO FINISHED CASTING AS FINAL COATING
647933	V-BELT, SIZE A50	ST	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	V-BELT, SIZE A50
647935	BATTERY, AUTOMOTIVE; 12V, NS40	ST	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BATTERY, AUTOMOTIVE, 12V, NS40 COMPATIBLE WITH BYD E-VAN
647936	CLEANER/DESCALER, COFFEE MAKER MACHINE	EA	GTCS051	CHEM/GAS & EQPT	24 BUY AS NEEDED	CLEANER/DESCALER, COFFEE MAKER MACHINE; 500ML; ECO-FRIENDLY UNIVERSAL DESCALING SOLUTION FOR COFFEE <(>&<)> ESPRESSO MACHINES; APPROVED EQUIVALENT: DELONGHI ECODECALK (5 USES)

647938	CUBICLE, BUS RISER; 34.5KV; TYPE CPG.0	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	CUBICLE, BUS RISER; 34.5KV, 170KV BIL 60HZ; 1600A CONTINUOUS; 16KA SHORT TIME WITHSTAND CURRENT @ 3 SEC; WITH THREE POLE DISCONNECTOR WITH EARTHING POSITION COMPLETE WITH ACCESSORIES, ORMAZABAL TYPE CPG.0
647939	COVER, FEED THRU; 120MM; BLACK	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	PROTECTIVE COVER, FOR WALL FEEDTHRU PLATE CABLE ENTRY; MODEL: WFC-4 CAP MATERIAL : RUBBER SIZE : 4" (102MM) COLOR : BLACK
647940	LUG, TERMINAL; FOR #6 AWG WIRE	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	LUG, TERMINAL; GROUNDING CABLE; HEAVY DUTY; COPPER, TIN-PLATED; FITS M10 BOLTS; FOR USE IN GROUNDING CT/PT TERMINAL BOX; WIRE SIZE NO #6, AWG STRANDED COPPER
647941	LUG, TERMINAL; CROUNDING; FOR #10 AWG	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	LUG,TERMINAL; GROUNDING CABLE; HEAVY DUTY; COPPER, TIN-PLATED; FITS M10 BOLTS; FOR USE IN GROUNDING CT/PT TERMINAL BOX; WIRE SIZE NO . 10, AWG, STRANDED COPPER
647942	CABLE, UTP; CAT 6A; APPR. EQUIV. PANDUIT	RO	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	CABLE, UTP; COPPER CABLE; CAT 6A; 23 AWG; U/UTP; CM; BLUE; , PACKAGED 1000 FT./305M ON A REEL; APPROVED EQUIVALENT: PANDUIT
647943	MODULAR, PLUG BOOT; W/ SNAG COVER	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	MODULAR, PLUG RUBBER BOOT; WITH SNAG COVER FOR; COLOR BLUE;C PART NO. MPB-C60-BL
647944	CONNECTOR, MODULAR; RJ45; CAT6A	ST	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	CONNECTOR,UTP MODULAR PLUG; CAT6A; 23 AWG,FOR USE WITH PANDUIT TX66A 10GIG UTP MATRIX COPPER CABLE
647945	CAT 6A; 28AWG; W/ PLUGS	ST	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	PATCH CORD, UTP;CAT 6A, 10GB/S; WITH TX6A; 10GIG; MODULAR PLUGS ON EACH END; BLUE, 3M
647946	PATCH CORD, UTP; CAT 6A; 28 AWG; 8INCH	ST	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	PATCH CORD,UTP; CAT 6A 28AWG; CM/LSZH, BLUE; 8 INCH
647948	MODULE, MINI-COM; TX6A; 10GIG UTP	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	MINI-COM MODULE, TX6ACAT 6A; UTP; 8 POS 8 WIR, UNIVERSAL, BLACK, TG STYLE/WHITE
647950	BUSBAR, CU; 515MMX25MMX 6MM; 17 HOLES	EA	TDTS003	TELECOM EQPT & ACC	24 BUY AS NEEDED	BUSBAR; FOR MP4100; BARE SOLID COPPER PLATE WITH BOLTS AND NUTS WITH 17 HOLES; 515MM X 25MM X 6MM
647951	AIR, SYNTHETIC; 21% O2 IN N2	CY	TDSS010	STL & S/S HARDWARES	24 BUY AS NEEDED	AIR, SYNTHETIC; 21% O2 IN N2 OXYGEN: 20.9▒0.5% NITROGEN: BALANCE SIZE: H CONTENT: 5.597 CUBIC METER AT 15 DEG.C GAUGE PRESSURE: 125 BAR AT 15 DEG.C MOISTURE: H20 <[><<]> or = 4.10PPM, -46.1 CELCIUS APPROVED BRAND OR EQUIVALENT: LINDE CATALOGUE# 700044-HP-C"
647954	JACKET, ARC FLASH; RATING 12CAL/CM2; XS	EA	TDLS018	ELEC'L SAFETY DEVICE	24 BUY AS NEEDED	JACKET, ARC FLASH; SIZE: EXTRA SMALL; FIRE RETARDANT AND LIGHT WEIGHT MATERIAL; DUAL CLOSURE FR RATED ZIPPER AND FLAP WITH VELCRO (NON- METALLIC MATERIAL); EQUIPPED WITH: TWO FRONT POCKETS, REFLECTIVE BANDS; PREFFERED COLOR: ORANGE; IN COMPLIANCE TO ASTM F2621 (FABRIC ATPV RATING: MINIMUM: 12.4 CAL/CM2, AFTER FLAME OF LESS THAN OR EQUAL TO 1.5S), NFPA 70E; ASTM F1506. APPROVED EQUIVALENT: HONEYWELL IMPACT OR WESTEX BRAND
647955	GLASS, WINDSHIELD; FOR T. INNOVA	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	GLASS, WINDSHIELD; FOR TOYOTA INNOVA
647958	BATTERY; FOR RMU RELAY; 3.4AH; 3.6V	UN	TDTS001	BATTERIES/CHARGERS	24 BUY AS NEEDED	BATTERY; FOR EKOR.RPG RING MAIN UNIT RELAY; LITHIUM THIONYL CHLORIDE (Li-SOCl2) BOBBIN CELL; 3.6V; 3.4AH; SIZE A; UP TO 85 ▒C OPERATING TEMPERATURE; 30 ▒C STORAGE TEMPERATURE; 17.13MM MAXIMUM DIAMETER, 50.9MM MAXIMUM HEIGHT; APPROX. WEIGHT: 21.9G; STAINLESS STEEL CONTAINER; INCLUDING WELDED ELECTRIC CIRCUIT; APPROVED EQUIVALENT: SAFT LS 17500 INCLUDING WELDED ELECTRIC CIRCUIT
647959	SEALING END, CABLE; 42KV; 1000MCM	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SEALING END, CABLE; PLUG-IN; SEPERABLE CONNECTOR; 42 KV; FOR 1000MCM XLPE COPPER CABLE; SINGLE PHASE; CONNEX TYPE SIZE 3/3-S (WITH INSULATING PART DIAMETER RANGE OF 42 TO 44.5MM); APPROVED EQUIVALENT:PFISTERER PART NO. 839999999 12179
647960	COMPRESSOR, ACU; 12V DENSO; VIOS	ST	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ACU COMPRESSOR, 12V DENSO, FOR TOYOTA VIOS û2NZ(ENGINE) AND TOYOTA VIOS- 1NRX(ENGINE)
647961	COMPRESSOR, ACU; 12V DENSO; HILUX	ST	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ACU COMPRESSOR, 12V DENSO, FOR TOYOTA HILUX-2KD(ENGINE), TOYOTA HILUX- 2GD(ENGINE), ISUZU DMAX-4JK1(ENGINE), ISUZU DMAX-RZ4E(ENGINE), MITSUBISHI STRADA-4D56(ENGINE)
647962	COMPRESSOR, ACU; 24V DENSO; BASKET TRUCK	ST	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ACU COMPRESSOR, 24V DENSO, FOR ISUZU BASKET TRUCK-4HK1 (ENGINE), ISUZU BASKET TRUCK-6HK1 (ENGINE)
647963	COMPRESSOR, ACU; 24V DENSO; STAKE TRUCK	ST	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ACU COMPRESSOR, 24V DENSO, FOR HINO 500 LOADER CRANE- J08E (ENGINE), HINO 300- N04C (ENGINE), ISUZU NPR-4JJ1(ENGINE), ISUZU NKR-4JB1(ENGINE)
647964	COMPRESSOR, ACU; 24V DENSO; MOBILE CRANE	ST	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ACU COMPRESSOR, 24V DENSO, LIEBHERR MOBILE CRANE AND ISUZU DERRICK TRUCK 6HK1(ENGINE)
647965	COMPRESSOR, ACU; 12V DENSO; VAN	ST	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ACU COMPRESSOR, 12V DENSO, FOR ISUZU CROSSWIND -4JA1(ENGINE), MITSUBISHI ADVENTURE- 4D56(ENGINE), TOYOTA INNOVA- 2KD(ENGINE), TOYOTA INNOVA- 1GD (ENGINE)
647966	COMPRESSOR, ACU; 24V DENSO;TRUCK TRACTOR	ST	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ACU COMPRESSOR, 24V DENSO, HINO 700, TRUCK TRACTOR
647967	POWER MODULE; FOR CUTOUT 1-PH ACR	UN	TDLS020	LINE HARDWARES	24 BUY AS NEEDED	POWER MODULE, CORDLESS DEVICE, ORANGE COVER, INTENDED FOR USE ON CUTOUT MOUNTED SINGLE-PHASE RECLOSER (OR S<(>&<)>C TRIPSAVER II) RATED AT 15.5KV MAX 100A OR 29.0KV MAX 100/200A, THE DEVICE IS ENCLOSED IN A PROTECTIVE BLACK PORTABLE FOAM-PADDED CARRYING CASE. THIS DEVICE IS POWERED ONLY BY A 9-VOLT LITHIUM DC BATTERY. THIS DEVICE MUST BE PAIRED WITH A STANDARD HOOKSTICK FOR SUFFICIENT CLEARANCE FROM ENERGIZED FACILITY. ENSURE DEVICE IS SECURELY INSTALLED ON HOOKSTICK DURING OPERATION. THIS DEVICE SHOULD BE CONNECTED TO THE BASE OF THE TRIPSAVER II DEVICE ONLY. USER MUST BE PROPERLY TRAINED PRIOR TO ITS USE IN FIELD. APPROVED EQUIVALENT: 5950 TRIPSAVER II« CORDLESS POWER MODULE BY S<(>&<)>C ELECTRIC CO., IL, USA
647968	ROTOR, DISC; T. HI-LUX 2019	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ROTOR DISC TOYOTA HI-LUX 2KD 2019 MODEL
647971	PUMP, POWER STEERING; N. URVAN 2016	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PUMP, POWER STEERING; NISSAN URVAN 2016 CHASSIS # - JN1TC2E26Z0009388
647974	GCB; DT 3PO; 115KV; 2KA, 63KA; 0+15CT-5A	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	POWER CIRCUIT BREAKER; OUTDOOR; 3-PHASE; 60 HZ; SF6, DEAD TANK-TYPE; RATED 115 KV; 550 KV BIL; 2000 A CONTINUOUS CURRENT; 63 KA INTERRUPTING CAPACITY; THREE POLE GANG OPERATED (3PO) TRIPPING/CLOSING; CT WITH 5 AMPERES SECONDARY, TOTAL OF 12 RELAYING CT'S - 2000/1000:5 DUAL RATIO (4 BUSHING TYPE CT'S PER PHASE) AND 3 METERING CT'S - 2000/1000:5 DUAL RATIO (1 BUSHING TYPE CT PER PHASE); MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF MERALCO SPECIFICATION; IN COMPLIANCE WITH THE TECHNICAL DATA SHEET (TDS) <(>&<)> PRE-BID MINUTES OF MEETING TECHNICAL REQUIREMENTS
647981	BATTERY, CHARGER; FOR NOJA CCU (RC10)	SE	TDTS001	BATTERIES/CHARGERS	24 BUY AS NEEDED	BATTERY CHARGER, MULTI-BANK, PORTABLE; INPUT VOLTAGE RANGE OF 100 VAC UP TO 240 VAC, 50-60 HZ, WORKS IN AMBIENT TEMPERATURE RANGE BETWEEN -20▒C TO +40▒C, CAN CHARGE AND MAINTAIN A MAXIMUM OF FOUR (4) 12-VOLTS RECHARGEABLE LEAD-ACID (EITHER WET, GEL, ABSORBENT GLASS MAT (AGM) TYPE) AND/OR LITHIUM-ION BATTERIES AT ONCE, PLUG AND PLAY DEVICE WITH BUILT-IN DIAGNOSTICS SUCH AS STANDBY MODE, BAD BATTERY, HIGH VOLTAGE, TEMPERATURE, FORCE MODE, REVERSE POLARITY AND CHARGE LED STATUS DISPLAYS OF 25%, 50%, 75% AND 100%, WITH CHARGING CURRENT OF 8-A AT 2-A PER BANK, OUTPUT POWER OF 120W; EQUIPPED WITH FOUR (4) CHARGING BANK PORTS, LENGTH (145MM) X WIDTH (239MM) X HEIGHT (58MM), WEIGHT OF 1.77 KG, IP60 HOUSING PROTECTION, INCLUDES FOUR (4) ALLIGATOR CLIPS W/ INTEGRATED EYELETS, FOUR (4) 10-IN EXTENSION CORDS, TWO (2) SELF TAPPING SCREWS FOR WALL MOUNTING, FOUR (4) TYPES OF POWER CABLES, USER GUIDE INSTRUCTION MANUAL, APPROVED EQUIVALENT: NOCO« GENIUS 2X4Ö MULTIBANK CHARGER, OH, USA
647982	PANEL, P&C;LINE; 87L&21,50BF,86BF; SMART	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PROTECTION AND CONTROL; PRE-WIRED; USE AS LINE PROTECTION (87L <(>&<)> 21/21G W/ 50BF/86BF and DPAC); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1 - 87L WITH 21/21G + 67/67N + 79/25/27 + 85 + 81 + 59 +32 RELAY (MAIN 1); 1-21/21G WITH 67/67N/79/25/27/85 RELAY 81 + 59 +32 (BACKUP), 1- 50BF/62BF1/62BF2 RELAY PREFERABLY WITH 25/27/79 FUNCTION IF SYNCHRONIZING IS REQUIRED, 1- 86BF LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-UNIT OF SEL 2440 OR APPROVED EQUIVALENT, 1 - LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF TCSR, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF CONTROL SWITCH, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF INDICATING LAMPS,1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY)- DISCREPANCY SWITCHES FOR GCB CTRL, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) -SEMAPHORES FOR DS INDICATION, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) - SEMAPHORES FOR LINE ES, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) - 43R FOR RECLOSER ""ON/OFF"" 1- SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING AND POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, AND TERMINAL BLOCKS; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION AND DESIGN REQUIREMENTS; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS"
647983	PANEL,PROT;11SKV BUS;87B,86B,86BF; SMART	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS BUS DIFFERENTIAL <(>&<)> BREAKER FAIL PROTECTION (87B, 86B, 86BF, <(>&<)> DPAC); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF THE FF COMPONENTS: 1-SET OF 87B/50BF WITH 62BF AND CTSR, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF 86B LOCKOUT RELAY WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF 86BF LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-UNIT OF SEL 2440 OR APPROVED EQUIVALENT,1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
647984	PANEL, P&C; FDR; 2 - 67/67N; SMART	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION <(>&<)> CONTROL; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS FEEDER PROT (TWO FDRS) <(>&<)>CTRL; FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM (H X L X D) DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSIST OF ONE CUBICLE AND THE FF COMPONENTS: 2-SETS OF 67/67N/50/51/50N/51N/25/27/79 RELAY, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF TCSR, 2-UNITS OF SEL 2440 OR APPROVED EQUIVALENT, 2-SETS OF 43R FOR FEEDER RECLOSER "ON/OFF", 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF CONTROL SWITCHES, 1 LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS
647985	PANEL, P&C; 34.5KV BUS AND CAP; SMART	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION AND CONTROL; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS BUS, STATION SERVICE AND CAPACITOR PROT; FREE STANDING CUBICLE WITH 2100MM X 800MM X 800MM (H X L X D) DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSIST OF ONE CUBICLE AND THE FF COMPONENTS: 1 - 87B RELAY (LOW IMPEDANCE TYPE WITH 51 FOR CT SUPERVISION), 1 - 86B LOCKOUT RELAY WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1 - 50/51/50N/51N RELAY WITH 59 AND 51NA/51NT/59NA/59NT, 1-UNIT OF SEL 2440 OR APPROVED EQUIVALENT, 1- LOT (OR AS REQUIRED- SEE TDS FOR EXACT QUANTITY) OF TCSR, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF CONTROL SWITCH, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, TEST SWITCHES, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION AND DESIGN REQUIREMENTS; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS

647986	PANEL, P&C; 115KV PXF; SMART	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	PANEL, PROTECTION <(>&<)> CONTROL; DESIGN, PRE-WIRED <(>&<)> SUPPLY; USE AS PXF PROT <(>&<)> CTRL (M1<(>&<)>M2/87T<(>&<)>50BF/50/51/51G); FREE STANDING CUBICLE WITH 2300MM X 800MM X 650MM DIMENSION; IP51 PROTECTION; RAL 7032 COLOR; CONSISTS OF ONE CUBICLE AND THE FF COMPONENTS: 1-87T/50/51/50N/51N RELAY, 1-50/51/81 RELAY, 1-51G RELAY, 1-50BF/62BF1/62BF2 RELAY PREFERABLY WITH 25/27/79 FUNCTION IF SYNCHRONIZING IS REQUIRED, 1-LOT (OR AS REQUIRED- SEE TDS FOR EXACT QUANTITY) OF TCSR, 1-86T LOCKOUT RELAYS WITH ENOUGH CONTACTS PER DESIGN REQUIREMENT, 1-TIMER (0- 30MIN SETTING RANGE), 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF CONTROL SWITCHES, 1-LOT (AS REQUIRED û SEE TDS FOR EXACT QTY) OF INDICATING LAMPS, 1-SET OF PANEL HEATER CIRCUIT CONTROLLED BY SETTABLE HYGROSTAT, 1-SET OF LIGHTING <(>&<)> POWER CIRCUIT, AND 1-LOT OF MCB'S, AUXILIARY RELAYS, ANCILLARY AND AUXILIARY EQUIPMENT, TERMINAL BLOCKS AND NAMEPLATES; MADE IN ACCORDANCE WITH APPLICABLE MERALCO SPECIFICATION; IN COMPLIANCE WITH TECHNICAL DATA SHEET AND PRE-BID MEETING TECHNICAL AGREEMENTS.
647987	METER, MODEM; LTE CELLULAR	ST	TDSS007	METERS & ACC	24 BUY AS NEEDED	INDUSTRIAL IP MODEM; FOR NETWORK TYPE LTE; LTE FDD (800/900/1800/2100/2600MHz); UMTS/WCDMA/HSDPA/HSUPA/HSPA+ (850/900/1900/2100MHz); EDGE/GPRS/GSM (850/900/1800/1900MHz); SUPPORTS TCP SERVER MULTI TCP CLIENT CONNECTION; LOW POWER CONSUMPTION DESIGN, SLEEP MODE, MULTI ONLINE/OFFLINE TRIGGER WAYS; SUPPORTS SMS AND CSD FUNCTION, STANDARD AT-COMMAND, APN/VPDN; WITH COMPATIBLE DIGITAL I/O CHANNEL, ADC; WITH REMOTE DEVICE MANAGEMENT CAPABLE OF CONFIGURATION AND UPDATE; MODEM POWER SUPPLY DC INPUT POWER OF 5á V TO 35 V USING POWER ADAPTER TO BE SOURCED FROM 100 V TO 280 V AC; IP64 PROTECTION; COMPLETE WITH WEATHER PROOF ENCLOSURE, ADHESIVES/MOUNTING KIT, CELLULAR ANTENNA, POWER ADAPTER, RS-232 DATA CABLE TERMINATED AT RJ11 SOCKET, AND RS-485 DATA CABLE TERMINATED AT TERMINAL BLOCK
647988	A.C. BOX, "F"; 29 MCB-02	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	A.C. PANELBOARD: 230V A.C. DISTRIBUTION BOX, ""F""; 29 MCB; # 1 unit of 225AT/225AF, 3P (Main MCB) # 2 units of 20AT/100AF, 2P # 12 units of 30AT/100AF, 2P # 4 units of 60AT/100AF, 2P # 2 units of 20AT/100AF, 3P # 4 units of 30AT/100AF, 3P # 2 units of 60AT/100AF, 3P # 1 unit of 75AT/100AF, 3P # 1 unit of 100AT/100AF, 3P WITH ENCLOSURE SUITABLE FOR OUTDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR INSTALLATION ON MOUNTING FRAME. ENCLOSURE SHALL HAVE A STAINLESS STEEL DETACHABLE CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS PER DESIGN REQUIREMENTS.
647989	D.C. BOX, "E"; 25 MCB	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	D.C. PANELBOARD: 125V D.C. DISTRIBUTION BOX, "E"; 25 MCB; # 1 unit of 225AT/225AF, 2P common trip (Main MCB) # 2 units of 20AT/100AF, 2P common trip # 18 units of 30AT/100AF, 2P common trip # 2 units of 60AT/100AF, 2P common trip # 2 units of 100AT/100AF, 2P common trip WITH ENCLOSURE SUITABLE FOR OUTDOOR INSTALLATION. NEMA 4X-STAINLESS STEEL ENCLOSURE SHALL HAVE OPENINGS AT THE BOTTOM FOR INCOMING AND OUTGOING CABLES COMPLETE WITH APPROPRIATE CABLE GLANDS, AND SHALL BE SUITABLE FOR INSTALLATION ON MOUNTING FRAME. ENCLOSURE SHALL HAVE A STAINLESS STEEL DETACHABLE CABLE DUCT. CIRCUIT BREAKERS SHALL HAVE AMPERE TRIP RATINGS AND ARRANGEMENT AS PER DESIGN REQUIREMENTS.
647992	REACTOR, NEUTRAL; 72.5KV; 3OHMS, 664A	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	NEUTRAL GROUNDING REACTOR; DRY-TYPE SELF-COOLED; OUTDOOR INSTALLATION; VOLTAGE RATING OF 72.5KV, 550KV BIL, 60HZ; RATED IMPEDANCE OF 3-OHMS; CONTINUOUS CURRENT RATING OF 664A, SHORT CIRCUIT CURRENT OF 22.13KA; MADE IN ACCORDANCE WITH THE LATEST COPY OF APPLICABLE ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
647993	GIS, 115KV; 6PCB-2OH-3UG-1BT; CT-1A	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SWITCHGEAR ASSEMBLY; SF6 GAS INSULATED; RATED 550KV BIL, 115KV, 3- PHASE, 60HZ; RATED 2000A CONTINUOUS, 40KA SHORT TIME WITHSTAND CURRENT @ 3 SEC; DOUBLE BUS SINGLE BREAKER CONFIGURATION WITH REQUIRED CIRCUIT BREAKERS (SIX 2000A CBÆS FOR TWO OH LINES, THREE UG LINES, AND BUS TIE (6PCB-2OH-3UG-1BT)) AND NECESSARY ACCESSORIES (SUCH AS BUS PTÆS, CTÆS WITH 1A SECONDARY RATING, ISOLATING <(>&<)> EARTHING SWITCHES, CONTROL OR MARSHALLING CUBICLE, ETC); SUITABLE FOR INDOOR INSTALLATION; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
647998	GCB; DT 3PO; 115KV; 2000A, 40KA; 15CT-1A	SE	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	POWER CIRCUIT BREAKER; SF6 GAS INTERRUPTER (GCB); DEAD TANK-TYPE (DT), THREE POLE GANG OPERATED (3PO) TRIPPING/CLOSING; RATED 115KV, 550KV BIL, 3-PHASE; 60 HZ; RATED 2000A CONTINUOUS CURRENT; 40KA INTERRUPTING CAPACITY; TOTAL OF 15 CTÆS WITH 1 AMPERE SECONDARY, 12 RELAYING CT'S - 2000:1 MULTI RATIO (4 BUSHING TYPE CT'S PER PHASE) AND 3 METERING CT'S - 2000/1000:1 DUAL RATIO (1 BUSHING TYPE CT PER PHASE); MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH APPLICABLE COPY OF MERALCO SPECIFICATION, BID TECHNICAL DATA SHEET (TDS), AND TECHNICAL AGREEMENTS MADE (IF ANY) DURING PRE-BID MEETING
647999	H-GIS SF6; 13.8KV; 2M+6F; 1 SST; CT-5A	AY	TDSS011	S/S EQPT & ACC	24 BUY AS NEEDED	SWITCHGEAR ASSEMBLY; MODULAR/HYBRID GAS INSULATED SWITCHGEAR USING VACUUM INTERRUPTER AND SF6 GAS FOR INSULATION EXCEPT MAIN BUS COMPARTMENT IS AIR INSULATED; RATED 13.8KV, 3-PHASE, 60HZ, 110KV BIL; MAIN BUS RATED AT LEAST 1600A CONTINUOUS; AT LEAST 16KA SHORT TIME WITHSTAND CURRENT AT 3 SECONDS; SINGLE BUS SYSTEM WITH EIGHT (8) VACUUM CIRCUIT BREAKERS; WITH TWO (2) MAIN CB'S FOR ONE INCOMER (#1600A) <(>&<)> ONE BUS TIE/COUPLER (#1600A); WITH SIX (6) FEEDER CBÆS FOR THE 4 DISTRIBUTION FEEDERS (#800A), 1 CAPACITOR BANK FEEDER (#800A), <(>&<)> 1 STATION SERVICE TRANSFORMER FEEDER (#630A); WITH BUS RISER FOR CONNECTION TO ADJACENT SWITCHGEAR; WITH ONE (1) UNIT OF 3-PHASE STATION SERVICE TRANSFORMER TO BE CONNECTED IN DYN11 CONFIGURATION AND ITS ACCESSORIES (FUSE AND ISOLATING SWITCH); COMPLETE WITH NECESSARY ACCESSORIES (SUCH AS BUS PTÆS, CTÆS WITH 1A SECONDARY RATING, ISOLATING <(>&<)> EARTHING SWITCHES); SUITABLE FOR INDOOR INSTALLATION; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI/NEMA/IEEE, IEC, AND/OR ACCEPTABLE EQUIVALENT STANDARDS; IN COMPLIANCE WITH THIS MATERIAL SPECIFICATION, APPLICABLE COPY OF MERALCO SPECIFICATION, AND/OR LATEST AVAILABLE COPY (IF ANY) OF BID TECHNICAL DATA SHEET (TDS)
648000	SURGE ARRESTER; DHD, 15.3 KV MCOV	EA	TDLS017	LINE PROTECTION	24 BUY AS NEEDED	SURGE ARRESTER; DISTRIBUTION HEAVY DUTY (HD) CLASS, 10 KA LIGHTNING IMPULSE CLASSIFYING CURRENT; POLYMER-HOUSED, GAPLESS METAL OXIDE DISK; MAXIMUM CONTINUOUS OPERATING VOLTAGE (MCOV) OF 15.3 KV RMS; DUTY-CYCLE VOLTAGE RATING OF 18 KV RMS; FOR OUTDOOR APPLICATION ON 13.8 KV DELTA AND 13.2 KV DELTA OVERHEAD DISTRIBUTION SYSTEM; EQUIPPED WITH DISCONNECTOR TO INDICATE FAILURE; MINIMUM CREEPAGE DISTANCE OF 490 MM; SHALL BE DESIGNED FOR MOUNTING IN THE STANDARD BRACKET FOR CROSSARM MOUNTING (MERALCO DWG. D-BRA35) OR POLE MOUNTING (MERALCO DWG. D-BRA02); WITH SILICON BRONZE OR STAINLESS STEEL SOLDERLESS CLAMP-TYPE LINE TERMINAL CONNECTOR THAT CAN ACCOMMODATE #4 AWG TO #2 AWG STRANDED COPPER; WITH SILICON BRONZE OR STAINLESS STEEL SOLDERLESS CLAMP-TYPE GROUND TERMINAL CONNECTOR THAT CAN ACCOMMODATE #2 AWG STRANDED COPPER; IDENTIFICATION MARKING FIRMLY ATTACHED TO OR MADE AS INTEGRAL PART OF THE ARRESTER WITH ARRESTER CLASSIFICATION, MANUFACTURER'S NAME OR TRADEMARK, TYPE, AND IDENTIFICATION NUMBER, MCOV OF THE ARRESTER, LIGHTNING IMPULSE CLASSIFYING CURRENT, MONTH AND YEAR OF MANUFACTURE, ENERGY CLASS OR ENERGY RATING, AND THE WORD "MERALCO"; COMPLETE WITH WILDLIFE GUARD (LINE TERMINAL INSULATING COVER); CONFORMING TO THE LATEST REVISION OF IEEE STANDARD C62.11; MADE IN ACCORDANCE WITH THE LATEST REVISION OF MERALCO SPECIFICATION TS-DDG-118-000.
648001	NUT, RIM; TIRE; T. HI-ACE 2021 3.0L	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	NUT RIM TIRE TOYOTA HI-ACE 2021 3.0L
648002	BOLT, RIM; TIRE; T. HI-ACE 2021 3.0L	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BOLT RIM TIRE TOYOTA HI-ACE 2021 3.0L
648003	FUEL, FILTER; T. HIACE 2021 3.0L	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FUEL FILTER TOYOTA HIACE 2021 3.0L
648004	HEADLIGHT, ASSY.; F/L T. HIACE 2021	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HEADLIGHT ASSY. F/L TOYOTA HIACE 2021 3.0L
648005	HEADLIGHT, ASSY.; F/R T. HIACE 2021	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HEADLIGHT, ASSY.; F/R T. HIACE 2021
648006	TAIL, LIGHT ASSY.; F/L; T. HIACE 2021	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TAIL, LIGHT ASSY. F/L TOYOTA HIACE 2021 3.0L
648008	MIRROR, SIDEVIEW; ASSY.; LEFT; T. HIACE	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	MIRROR, SIDEVIEW; ASSY. LEFT TOYOTA HIACE 2021 3.0L
648009	TAIL, LIGHT; ASSY.; F/R; T. HIACE 2021	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TAIL, LIGHT; ASSY.; F/R TOYOTA HIACE 2021 3.0L
648010	MIRROR, SIDEVIEW; ASSY.; RIGHT T. HIACE	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	MIRROR, SIDE VIEW; ASSY.; RIGHT TOYOTA HIACE 2021 3.0L
648011	DISC, PAD; T. HIACE 2021	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DISC PAD TOYOTA HIACE 2021 3.0L
648012	BRAKE, SHOE; T. HIACE 2021	SE	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BRAKE SHOE TOYOTA HIACE 2021 3.0L
648013	SHOCK, ABSORBER; ASSY.; F/L T. HIACE	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SHOCK ABSORBER ASSY. F/L TOYOTA HIACE 2021 3.0L
648014	SHOCK, ABSORBER; ASSY; F/R T. HIACE 2021	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SHOCK ABSORBER ASSY. F/R TOYOTA HIACE 2021 3.0L
648015	SHOCK, ABSORBER; ASSY.; REAR T. HIACE	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SHOCK ABSORBER ASSY. REAR TOYOTA HIACE 2021 3.0L
648016	COVER, SIDE MIRROR; F/L; T. INNOVA 2022	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	COVER SIDE MIRROR F/L TOYOTA INNOVA 2022
648017	COVER, SIDE MIRROR; F/R T. INNOVA 2022	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	COVER SIDE MIRROR F/R TOYOTA INNOVA 2022
648018	BULB, HEADLIGHT; HALOGEN; 12V VIOS 2022	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BULB HEADLIGHT HALOGEN 12V VIOS 2022 H11.55 VX
648019	BRAKE, MASTER; ASSY.; T. GRANDIA 2007	AY	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	
648021	ANTENNA, CELLULAR; 3DBI; 900-2700 MHZ	ST	TDSS007	METERS & ACC	24 BUY AS NEEDED	ANTENNA, CELLULAR; 3 dBi SIGNAL GAIN; 900-2700 MHz; OMNIDIRECTIONAL;á 50 OHMS IMPEDANCE; SMA MALE CONNECTION; 3 METERS CABLE LENGTH; MAGNETIC MOUNT
648024	CABLE, HANDBRAKE; I. DMAX L/S	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CABLE, HAND BRAKE; ISUZU DMAX L/S
648025	CABLE, HANDBRAKE; I. DMAX R/S	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HAND BRAKE CABLE; ISUZU DMAX R/S
648029	POLE, STEEL; 15.0M, 4-60DEG, ANCHORED	SE	TDLS016	POLE/STRUCTURE & ACC	24 BUY AS NEEDED	POLE, STEEL; SELF-SUPPORTING ANCHORED; TAPERED OCTAGONAL (8 SIDES); HOT- DIP GALVANIZED; 15.0 M (49 FT.) LONG; DESIGNED FOR 4-60 DEGREES ANGLE RUN APPLICATION; CONSISTING OF THREE (3) POLE STAGES FOR TELESCOPING SLIP-FITTED CONNECTIONS; COMPLETE WITH ANCHOR BOLTS AND NUTS, ANCHOR BOLT TEMPLATES, POLE TAGS, POLE CO. NO., POLE MARKINGS, AND GROUNDING NUTS
648030	POLE, STEEL; 15.0M, 61-90DEG, ANCHORED	SE	TDLS016	POLE/STRUCTURE & ACC	24 BUY AS NEEDED	POLE, STEEL; SELF-SUPPORTING ANCHORED; TAPERED OCTAGONAL (8 SIDES); HOT- DIP GALVANIZED; 15.0 M (49 FT.) LONG; DESIGNED FOR 61-90 DEGREES ANGLE RUN APPLICATION; CONSISTING OF THREE (3) POLE STAGES FOR TELESCOPING SLIP-FITTED CONNECTIONS; COMPLETE WITH ANCHOR BOLTS AND NUTS, ANCHOR BOLT TEMPLATES, POLE TAGS, POLE CO. NO., POLE MARKINGS, AND GROUNDING NUTS
648031	POLE, STEEL; 16.5M, 4-60DEG, ANCHORED	SE	TDLS016	POLE/STRUCTURE & ACC	24 BUY AS NEEDED	POLE, STEEL; SELF-SUPPORTING ANCHORED; TAPERED OCTAGONAL (8 SIDES); HOT- DIP GALVANIZED; 16.5 M (54 FT.) LONG; DESIGNED FOR 4-60 DEGREES ANGLE RUN APPLICATION; CONSISTING OF THREE (3) POLE STAGES FOR TELESCOPING SLIP-FITTED CONNECTIONS; COMPLETE WITH ANCHOR BOLTS AND NUTS, ANCHOR BOLT TEMPLATES, POLE TAGS, POLE CO. NO., POLE MARKINGS, AND GROUNDING NUTS
648032	POLE, STEEL; 16.5M, 61-90DEG, ANCHORED	SE	TDLS016	POLE/STRUCTURE & ACC	24 BUY AS NEEDED	POLE, STEEL; SELF-SUPPORTING ANCHORED; TAPERED OCTAGONAL (8 SIDES); HOT- DIP GALVANIZED; 16.5 M (54 FT.) LONG; DESIGNED FOR 61-90 DEGREES ANGLE RUN APPLICATION; CONSISTING OF THREE (3) POLE STAGES FOR TELESCOPING SLIP-FITTED CONNECTIONS; COMPLETE WITH ANCHOR BOLTS AND NUTS, ANCHOR BOLT TEMPLATES, POLE TAGS, POLE CO. NO., POLE MARKINGS, AND GROUNDING NUTS

648033	POLE, STEEL; 18.0M, 4-60DEG, ANCHORED	SE	TDLS016	POLE/STRUCTURE & ACC	24 BUY AS NEEDED	POLE, STEEL; SELF-SUPPORTING ANCHORED; TAPERED OCTAGONAL (8 SIDES); HOT- DIP GALVANIZED; 18.0 M (59 FT.) LONG; DESIGNED FOR 4-60 DEGREES ANGLE RUN APPLICATION; CONSISTING OF THREE (3) POLE STAGES FOR TELESCOPING SLIP-FITTED CONNECTIONS; COMPLETE WITH ANCHOR BOLTS AND NUTS, ANCHOR BOLT TEMPLATES, POLE TAGS, POLE CO. NO., POLE MARKINGS, AND GROUNDING NUTS
648034	POLE, STEEL; 18.0M, 61-90DEG, ANCHORED	SE	TDLS016	POLE/STRUCTURE & ACC	24 BUY AS NEEDED	POLE, STEEL; SELF-SUPPORTING ANCHORED; TAPERED OCTAGONAL (8 SIDES); HOT- DIP GALVANIZED; 18.0 M (59 FT.) LONG; DESIGNED FOR 61-90 DEGREES ANGLE RUN APPLICATION; CONSISTING OF THREE (3) POLE STAGES FOR TELESCOPING SLIP-FITTED CONNECTIONS; COMPLETE WITH ANCHOR BOLTS AND NUTS, ANCHOR BOLT TEMPLATES, POLE TAGS, POLE CO. NO., POLE MARKINGS, AND GROUNDING NUTS
648036	POLE, CONCRETE, 9.00 M, CLASS 2, ROUND	SE	TDLS016	POLE/STRUCTURE & ACC	24 BUY AS NEEDED	POLE, CONCRETE; PRE-STRESSED; ROUND; SIZE 9 M (30 FT), CLASS 2 (1800 KG MINIMUM BREAKING LOAD AT TOP PULL); 238 MM TIP DIAMETER WITH 373 MM BOTTOM DIAMETER; COMPLETE WITH STANDARD MOUNTING HOLES, POLE CAP, BUTT AND FACE MARKINGS, POLE HOLE MARKINGS, POLE
648037	POLE, CONCRETE, 9.50 M, CLASS 2, ROUND	SE	TDLS016	POLE/STRUCTURE & ACC	24 BUY AS NEEDED	POLE, CONCRETE; PRE-STRESSED; ROUND; SIZE 9.5 M (32 FT), CLASS 2 (1800 KG MINIMUM BREAKING LOAD AT TOP PULL); 238 MM TIP DIAMETER WITH 352 MM BOTTOM DIAMETER; COMPLETE WITH STANDARD MOUNTING HOLES, POLE CAP, BUTT AND FACE MARKINGS, POLE HOLE MARKINGS, POLE
648038	POLE, CONCRETE, 15.00 M, CLASS 1A, ROUND	SE	TDLS016	POLE/STRUCTURE & ACC	24 BUY AS NEEDED	POLE, CONCRETE; PRE-STRESSED; ROUND; SIZE 15.0 M (50 FT); CLASS 1A (2450 KG MINIMUM BREAKING LOAD AT TOP PULL); 238 MM TIP DIAMETER WITH 418 MM BOTTOM DIAMETER; COMPLETE WITH STANDARD MOUNTING HOLES, POLE CAP, BUTT AND FACE MARKINGS, POLE HOLE MARKINGS, POLE TAGS, GROUND WIRE HOLES
648039	POLE, CONCRETE, 16.50 M, CLASS 1A, ROUND	SE	TDLS016	POLE/STRUCTURE & ACC	24 BUY AS NEEDED	POLE, CONCRETE; PRE-STRESSED; ROUND; SIZE 16.5 M (55 FT); CLASS 1A (2450 KG MINIMUM BREAKING LOAD AT TOP PULL); 238 MM TIP DIAMETER WITH 436 MM BOTTOM DIAMETER; COMPLETE WITH STANDARD MOUNTING HOLES, POLE CAP, BUTT AND FACE MARKINGS, POLE HOLE MARKINGS, POLE TAGS, GROUND WIRE HOLES
648040	POLE, CONCRETE, 18.00 M, CLASS 1A, ROUND	SE	TDLS016	POLE/STRUCTURE & ACC	24 BUY AS NEEDED	POLE, CONCRETE; PRE-STRESSED; ROUND; SIZE 18.0 M (60 FT); CLASS 1A (2450 KG MINIMUM BREAKING LOAD AT TOP PULL); 238 MM TIP DIAMETER WITH 454 MM BOTTOM DIAMETER; COMPLETE WITH STANDARD MOUNTING HOLES, POLE CAP, BUTT AND FACE MARKINGS, POLE HOLE MARKINGS, POLE TAGS, GROUND WIRE HOLES
648041	BLADE (INSULATION), FOR UNICUT	UN	TDLS021	LINE TWE	24 BUY AS NEEDED	30-85MM BLADE (INSULATION); APPROVED EQUIVALENT: UNICUT 30-85 BLADE
648042	BLADE (SEMICON), FOR UNICUT	UN	TDLS021	LINE TWE	24 BUY AS NEEDED	30-85MM BLADE (SEMICON); APPROVED EQUIVALENT: UNICUT 30-85 BLADE
648043	CABLE STRIPPING TOOL SET	UN	TDLS021	LINE TWE	24 BUY AS NEEDED	CABLE STRIPPING TOOL SET; FOR SEMICON AND INSULATION PEELING (66KV TO 500KV); 40-130MM DIAMETER; WITH CARRYING CASE; WITH 3PCS 40-130MM SPARE BLADE (SEMICON); WITH 3PCS 40-130MM SPARE BLADE (INSULATION); APPROVED EQUIVALENT: RAYCHEM STRIPPING TOOL
648044	WIRE BELT SANDER MACHINE	UN	TDLS021	LINE TWE	24 BUY AS NEEDED	WIRE BELT SANDER MACHINE; CONTINUOUS RATING INPUT: 500W; MAW WHEEL SIZE: 205MM (8"); HOLE DIAMETER: 15.88MM (5/8"); HORSEPOWER: 3/4; NO LOAD SPEED (RP): 2,850 (50HZ) / 3,450 (60HZ); OVERALL LENGTH: 395 x 265 x 333 MM (15-9/16" x 10-7/16" x 13-7/64"); NET WEIGHT: 19.8 KG (43.6LBS); APPROVED EQUIVALENT: MAKITA 9031 BELT SANDER
648051	WATER FILTER; 5 MICRONS	ST	GTCS057	PLUMBING MATL	24 BUY AS NEEDED	WATER FILTER; 5 MICRONS
648052	WATER FILTER; 1 MICRONS	ST	GTCS057	PLUMBING MATL	24 BUY AS NEEDED	WATER FILTER; 1 MICRONS
648053	HYDROVAC, BRAKE BOOSTER ASSY.; T. VIOS	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HYDROVAC, BRAKE BOOSTER ASSY.; TOYOTA VIOS CHASSIS NO.: NCP1512015076
648056	BEARING, CLUTCH; REL.; I. DMAX; 2023M	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, CLUTCH; REL.; ISUZU DMAX 2023M;4JJ3
648057	DISC, CLUTCH ASSY.; I. DMAX; 20203M	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DISC, CLUTCH ASSY.; ISUZU DMAX 2023M. 4JJ3
648058	PLATE, CLUTCH; ASSY.; I. DMAX 2023M 4JJ3	EA	GTCS059	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PLATE,CLUTCH ASSY.;ISUZU DMAX 2023M.4JJ3
648059	FCI; OH; WITH LED INDICATOR; 115 KV	EA	TDLS017	LINE PROTECTION	24 BUY AS NEEDED	FAULTED CIRCUIT INDICATOR; DESIGNED FOR OVERHEAD SUBTRANSMISSION LINE RATED 115 KV; WITH HIGHLY VISIBLE INTEGRAL LED INDICATORS VISIBLE AT LEAST 25 M ABOVE GROUND LEVEL; WITH DISTINCT INDICATION FOR BOTH PERMANENT AND TEMPORARY FAULTS; WITH MANUAL RESET AND AUTOMATIC CURRENT OR TIME RESET CONFIGURATION/CAPABILITY; WITH INRUSH RESTRAINT FEATURE; SUITABLE FOR CONDUCTORS UP TO 30 MM DIAMETER; UV HOUSING AND RUGGED CONSTRUCTION; POWERED BY HIGH-CAPACITY AND LONG LIFE LITHIUM BATTERY; CONFORMS TO IEEE 495 STANDARD
648060	FCI; OH; SCADA-READY; 115 KV	EA	TDLS017	LINE PROTECTION	24 BUY AS NEEDED	FAULTED CIRCUIT INDICATOR; SCADA-READY; DESIGNED FOR OVERHEAD SUBTRANSMISSION LINE RATED 115 KV; WITH HIGHLY VISIBLE INTEGRAL LED INDICATORS VISIBLE AT LEAST 25 M ABOVE GROUND LEVEL; WITH DISTINCT INDICATION FOR BOTH PERMANENT AND TEMPORARY FAULTS; WITH MANUAL RESET AND AUTOMATIC CURRENT OR TIME RESET CONFIGURATION/CAPABILITY; WITH INRUSH RESTRAINT FEATURE; SUITABLE FOR CONDUCTORS UP TO 30 MM DIAMETER; UV HOUSING AND RUGGED CONSTRUCTION; POWERED BY HIGH-CAPACITY AND LONG LIFE LITHIUM BATTERY; CONFORMS TO IEEE 495 STANDARD
648061	METER BAG, BIODEGRADABLE; R647621	EA	TDLS015	METERS & ACC	24 BUY AS NEEDED	R647621 RECYCLED METER BAG A; BIODEGRADABLE; METERING DEVICE, METER BAG; TYPE A; TRANSPARENT POLYETHYLENE; OXO-BIODEGRADABLE; DESIGNED TO HAVE USEFUL LIFE OF 18 MONTHS; SIZE 457X305 MM; 5 MILS THICK; GUSSETED TYPE; W/ MERALCO LOGO; W/ WORD MERALCO METER BAG A; W/ 6 MM HOLE AND DONUT MARKER; HEAT SEALED AT THE BOTTOM; COMPLIANT TO MECO DWG M-MDV-1
601559	BALLAST, 20 W; 220 V;FLUORESCENT LAMP	EA	GTCS054	HWARE & CONST MATL		BALLAST, 20W; 220V; FOR FLUORESCENT LAMP
601616	CABLE; CU; DUPLEX PARALLEL; 14 AWG; NMC	M	TDLS023	WIRES & CABLES		CABLE; TWO-CONDUCTOR SIZE AWG NO. 14; RATED 600 VOLTS; 60-DEG. MAXIMUM CONDUCTOR TEMPERATURE; TYPE NMC (NONMETALLIC-SHEATHED CABLE) OR COMMONLY KNOWN AS FLAT CORD (E.G., PDX); CONSISTING OF ONE (1) - 2.0 SQMM CLASS B CONCENTRIC STRANDED (7-STRANDS) SOFT-DRAWN COPP ER CONDUCTOR WITH BLACK PVC INSULATION AND ONE (1) - 2.0 SQMM CLASS B CONCENTRIC STRANDED (7-STRANDS) SOFT-DRAWN COPPER CONDUCTOR WI TH RED PVC INSULATION; PROVIDED WITH COMMON JACKET MADE OF UV-STABILIZED, BLACK-COLOR PVC, TOBE REPEATEDLY MARKED "MERALCO PROPERTY" THROUGHOUT THE ENTIRE LENGTH;MANUFACTURED IN ACCORDANCE WITH PNS 35 (LATEST EDITION) OR UL AND ASTM STANDARDS; PACKED CARTONS OF 75 METERS (250 FT) EACH.
602010	GRIP, PULLING CABLE; FOR 1/2" TO 3/4" CA	EA	TDLS021	LINE TWE		
604172	CLAMP, HOT LINE; CAST ALLOY FOR COPPER C	EA	TDLS021	LINE TWE		
605364	VARNISH, CLEAR GLOSS; ACRYLIC	QT	GTCS056	PAINT/FINISHING MATL		
605369	CLAMP-CONDUIT 1/2"	ST	GTCS054	HWARE & CONST MATL		CLAMP, CONDUIT; 1/2"
605422	COVER PLATE; FOR CONVENIENCE OUTLET; WEA	ST	GTCS054	HWARE & CONST MATL		COVER, PLATE; FOR CONVENIENCE OUTLET; WEATHERPROOF TYPE
605426	CARBON BRUSH, FOR HAND DRIER	EA	GTCS052	ELEC'L & IND'L EQPT		CARBON BRUSH, FOR HAND DRIER
605454	EUTECTIC WELDING ALLOYS (LOW TEMP.)	ST	GTCS058	AUTO/IND'L TWE		EUTECTIC WELDING ALLOYS (LOW TEMP.)
605536	LEATHERETTE, FABRIC; IMPORTED	FT	GOBS073	TEXTILE & LEATHER		LEATHERETTE; FABRIC; IMPORTED
605552	BULB, MERCURY; 250W; 220V; MOGUL BASE	ST	GTCS054	HWARE & CONST MATL		
605618	VARNISH, FLOOR; POLYURETHANE, TOPCOAT	QT	GTCS056	PAINT/FINISHING MATL		VARNISH, FLOOR; POLYURETHANE, TOPCOAT
605662	PAINT, ENAMEL; STEEL GRAY	QT	GTCS056	PAINT/FINISHING MATL		PAINT, STEEL GRAY; ENAMEL
605666	PAINT, EXTERIOR; HOUSE MERALCO OFF-WHITE	QT	GTCS056	PAINT/FINISHING MATL		
605753	UNION, STRAIGHT; 1/2" FPT X 1/2" FPT	ST	GTCS052	ELEC'L & IND'L EQPT		UNION, STRAIGHT; 1/2" FPT X 1/2" FPT
605754	STRAINER, LINK; BASKET TYPE	ST	GTCS057	PLUMBING MATL		STRAINER, LINK; BASKET TYPE
605858	VALVE, SUCTION SERVICE; FOR 6D48; 1-1/8"	ST	GTCS052	ELEC'L & IND'L EQPT		VALVE, SUCTION SERVICE; FOR 6D48; 1-1/8" DIAMETER
605884	VARNISH, CLEAR GLOSS; "VALSPAR"	QT	GTCS056	PAINT/FINISHING MATL		
605950	BUSHING, G.I.; REDUCER; 1-1/14" X 1/2"	ST	GTCS054	HWARE & CONST MATL		BUSHING, G.I.; REDUCER; 1-1/14" X 1/2"
606400	ALTERNATOR ASSY., FOR FUSO CANTER	EA	GTCS059	VEHICLES,PARTS & ACC		ALTERNATOR ASSEMBLY, FOR FUSO CANTER
606728	BELT, FAN; ALTERNATOR; FOR FORD F-600; S	EA	GTCS059	VEHICLES,PARTS & ACC		BELT, FAN; ALTERNATOR; FOR FORD F-600; SIZE A-55 (12.5 X 1450) *58814*
606978	BOLT, W/ NUT; 9/16" X 2"; UNF SAE GRADE	EA	GTCS059	VEHICLES,PARTS & ACC		BOLT, W/ NUT; 9/16" X 2"; UNF SAE GRADE 7/8 *99964*
607326	CABLE, SHUT-OFF; FOR HINO FB113; '89 MOD	EA	GTCS059	VEHICLES,PARTS & ACC		CABLE, SHUT-OFF; FOR HINO FB113; '89 MODEL; P/N 78405-2350 *64148*
607363	CAP, FUEL TANK; FOR NISSAN SUNNY P-UP; '	EA	GTCS059	VEHICLES,PARTS & ACC		CAP, FUEL TANK; FOR NISSAN SUNNY P-UP; '89 MODEL
607586	CUP, WHL CYL.; REAR; SIZE 3/4" (RING) FO	EA	GTCS059	VEHICLES,PARTS & ACC		CUP, WHL CYL.; REAR; SIZE 3/4" (RING TYPE) FOR LANCER; SAM NO. 90947-01054
607846	HANDLE, DOOR; GLASS REGULATOR; TW; FOR L	EA	GTCS059	VEHICLES,PARTS & ACC		HANDLE, DOOR; GLASS REGULATOR; TW; FOR LANCER
608287	HEADLIGHT, SEALED BEAM; 12V; RECT.; 65/5	EA	GTCS059	VEHICLES,PARTS & ACC		
608358	HOSE, HIGH PRESS.; P/N 992-117; FOR HIAB	EA	GTCS059	VEHICLES,PARTS & ACC		HOSE, HIGH PRESSURE; P/N 992-117; FOR HIAB 140 AWV MODEL
608362	HOSE, HIGH PRESS.; P/N 996-2808; FOR HIA	EA	GTCS059	VEHICLES,PARTS & ACC		HOSE, HIGH PRESSURE; P/N 996-2808; FOR HIAB 140 AWV MODEL *
608751	LENS, TAIL LIGHT; R/H; FOR NISSAN SUNNY;	EA	GTCS059	VEHICLES,PARTS & ACC		LENS, TAIL LIGHT; R/H; FOR NISSAN SUNNY; '89 MODEL; P/N 26531-G1000 *81080*
609342	PUMP, HYDRAULIC; DOUBLE; 13 & 11GPM; VIC	EA	GTCS059	VEHICLES,PARTS & ACC		PUMP, HYDRAULIC; DOUBLE; 13 & 11GPM; VICKERS; MODEL V2020-LF-13S112 1AA-20 *88798*
609410	RELAY, HEADLIGHT; 12V; FOR NISSAN; '87 M	EA	GTCS059	VEHICLES,PARTS & ACC		
610181	TAPE,MASKING; 3/4" WIDTH; FOR IND'L USE	RO	GTCS059	VEHICLES,PARTS & ACC		TAPE, MASKING; 3/4" WIDTH; FOR IND'L USE. APPROVED EQUIVALENT: 3M BRAND
610301	TUBE, INNER; 14.00 X 24; W/ LONG STEM VA	ST	GTCS059	VEHICLES,PARTS & ACC		TUBE, INNER; 14.00 X 24; W/ LONG STEM VALVE *97314*
610323	TUBING, COPPER; SIZE 1/2" ID *97522*	FT	GTCS059	VEHICLES,PARTS & ACC		TUBING, COPPER; SIZE 1/2" ID *97522*
610510	WIRE, STERLING; #16	EA	GTCS059	VEHICLES,PARTS & ACC		
610635	CABLE, ACCELERATOR; FOR ISUZU SBR-372; '	EA	GTCS059	VEHICLES,PARTS & ACC		CABLE, ACCELERATOR; FOR ISUZU SBR-372; 1973 MODEL
611580	CUTTER, PIPE; 1"; APPR. EQUIV.: RIDGID	EA	TDLS021	LINE TWE		
611584	CUTTER, PIPE; PIPE CAP. 1/2"-3" OUTER DI	EA	TDLS021	LINE TWE		
611869	FILE, FLAT; BASTARD; SIZE 12"; A.E.: NIC	EA	TDLS021	LINE TWE		
612136	HOLE SAW, STEEL; 1" DIAMETER; A.E.: BLAC	EA	TDLS021	LINE TWE		
612242	JACK, HYDRAULIC; UPRIGHT; 3 TONS CAPACIT	EA	TDLS021	LINE TWE		
612335	LEAD,SOLDERING;60/40;1.2MM DIA	RO	GTCS054	HWARE & CONST MATL		LEAD, SOLDERING; 60/40; 1.2 MM DIAMETER; APPR. EQUIV.: RUBICON
612852	PLIERS, DIAGONAL CUTTER; 6"; A.E.: STANL	EA	TDLS021	LINE TWE		
612854	PLIERS, DIAGONAL CUTTER; 8"; CRESCENT	EA	TDLS021	LINE TWE		
612858	PLIERS, LONG NOSE; 7-1/8"; WITH SIDE CUT	EA	TDLS021	LINE TWE		
612872	PLYWOOD, MARINE; 1/2" X 4' X 8'	EA	GTCS054	HWARE & CONST MATL		
613250	SOCKET, RUBBER; WEATHER PROOF;15A;230V	ST	GTCS054	HWARE & CONST MATL		SOCKET, RUBBER; WEATHER PROOF; 15A; 230V; APP. EQUIV.: EAGLE
613455	TARPAULIN, CANVAS; 20' X 10', 0.55MM THI	ST	GOBS073	TEXTILE & LEATHER		
613585	TUBE,HEAT SHRINKABLE;10MMDIA	M	TDSS012	SCADA EQPT & ACC		TUBE, HEAT SHRINKABLE; 10.0 DIA
613588	TUBE,HEAT SHRINKABLE;2.5MM DIA	M	TDSS012	SCADA EQPT & ACC		TUBE, HEAT SHRINKABLE; 2.5 MM DIA
613634	VALVE,BALL;1IN DIA	EA	GTCS057	PLUMBING MATL		VALVE, BALL; 1" DIA.
613635	VALVE,BALL;1/2IN DIA	EA	GTCS057	PLUMBING MATL		VALVE, BALL; 1/2" DIA.
613641	VALVE, GATE; 1-1/2" DIAMETER; A.E: GLOVE	ST	GTCS057	PLUMBING MATL		
614613	TOWEL, BATH; 25" X 50"; 450 GMS.; WHITE	ST	GOBS070	TOILETRIES		
615730	BEARING,AXLE;REAR;TOYOTA HI LUX	EA	GTCS059	VEHICLES,PARTS & ACC		BEARING,AXLE;REAR;TOYOTA HI LUX
615863	PT MCB BOX, FOR 115 KV BUS, NEMA 3R	SE	TDSS011	S/S EQPT & ACC		
616766	VALVE, EXPANSION, O-RING TYPE; CAR A/C	EA	GTCS059	VEHICLES,PARTS & ACC		VALVE, EXPANSION, O-RING TYPE; CAR AIR-CON; UNIVERSAL
617693	HYDROGEN PEROXIDE, 500 ML X 1'S	BOT	GOBS072	MEDICINES-STOCK ITEM		HYDROGEN PEROXIDE, 500 ML X 1'S

620486	SLING, WIRE ROPE; 5/8" X 6'; TALURIT MAC	ST	GTCS054	HWARE & CONST MATL	SLING, WIRE ROPE; 5/8" DIAMETER X 6 FT.; TALURIT MACHINE SPLICED;MADE OF BLUE STRAND STEEL WIRE ROPE; IWRC, RHRL; UN-GALVANIZED;PRE- FORMED; IPS GRADE; 180 KGF/SQMM TENSILE; WITH STANDARD LOOP ONBOTH ENDS AND TEST CERTIFICATES
620487	SLING, WIRE ROPE; 3/4" X 6'; TALURIT MAC	ST	GTCS054	HWARE & CONST MATL	SLING, WIRE ROPE; 3/4" DIAMETER X 6 FT.; TALURIT MACHINE SPLICED;MADE OF BLUE STRAND STEEL WIRE ROPE; IWRC, RHRL; UN-GALVANIZED;PRE- FORMED; IPS GRADE; 180 KGF/SQMM TENSILE; WITH STANDARD LOOP ONBOTH ENDS AND TEST CERTIFICATES
620760	CROSS ARM BASE, STRINGING BLOCK; ADJ'BLE	EA	TDLS021	LINE TWE	
620859	DISC, CLUTCH ASSY.; FOR HINO FC WO6E	EA	GTCS059	VEHICLES,PARTS & ACC	
621796	PAINT, LATEX; FLAT WHITE; IN 4GA/16 LI.	CA	GTCS056	PAINT/FINISHING MATL	
622285	V-BELT; SIZE B-62	ST	GTCS054	HWARE & CONST MATL	V-BELT; SIZE B-62
622289	V-BELT; SIZE B-86	ST	GTCS054	HWARE & CONST MATL	V-BELT; SIZE B-86
622292	V-BELT; SIZE B-97	ST	GTCS054	HWARE & CONST MATL	V-BELT; SIZE B-97
623862	PIPE REAMER, 1-1/2" DIA. SIZE (MAX)	ST	TDLS021	LINE TWE	
624846	PISTON, BRAKE CALIPER; STAINLESS; FOR NI	EA	GTCS059	VEHICLES,PARTS & ACC	PISTON, BRAKE CALIPER; STAINLESS STEEL; FOR NISSAN SD23
624983	BEARING,TENSIONER;FORD F800 DSL	EA	GTCS059	VEHICLES,PARTS & ACC	BEARING, TENSIONER; FOR FORD F-800 DIESEL
626170	BUSHING, PXF; 34.5KV, 400A, DRAW LEADS T	EA	TDSS011	S/S EQPT & ACC	
627185	BUSHING, PCB; FOR ABB 115 KV TYPE 121P	EA	TDSS011	S/S EQPT & ACC	
627833	BEARING, BALL; # 6304	ST	GTCS054	HWARE & CONST MATL	
627839	V-BELT; SIZE A-39	ST	GTCS054	HWARE & CONST MATL	
627845	V-BELT; SIZE B-37	ST	GTCS054	HWARE & CONST MATL	
627846	V-BELT; SIZE B-49	ST	GTCS054	HWARE & CONST MATL	
627990	MCSWGR COMPONENTS; FOR THE SUPPLY OF 34.	LO	TDSS011	S/S EQPT & ACC	
628100	ACCESORIES FOR ABB TYPE 115 KV 121PM40-2	SE	TDSS011	S/S EQPT & ACC	ACCESORIES FOR ABB TYPE 115 KV 121PM40-201 BUSHING TOP COMPOSED OF THE FOLLOWING: #1. THE TERMINAL ASSEMBLY (6 SETS) COMPOSED OF THE FF: NEMA TERMINAL PAD 20311; CLAMPING RING 20317; V CLAMP 20318; BOLT H420A30614; BELLEVILLE WASHER H967800; #2. BUSHING GUIDE RODS T13436 - 3 PCS; #3. O- RING 90003 FOR LOWER FLANGE OF BUSHING -12 PCS.; #4. BOLTS FOR LOWER FLANGE OF BUSHING - HEX HEAD BOLT, 1/2-13 X 2 INCH H800A45709 - 50 PCS; FLAT WASHER, M12 H420A64012 - 50 PCS.; #5. BOLT FOR THROAT SHIELD 20004 - 15 PCS.
628133	CONDUCTOR, BUSBAR; CU; FLAT; 2/5" X 2.4"	EA	TDSS011	S/S EQPT & ACC	
628187	LINE, PTROTECTION; 69 KV WITH1 BREAKER F	SE	TDSS011	S/S EQPT & ACC	
628309	MCSWGR COMPONENTS; STN SERVICE (2 X 50 K	SE	TDSS011	S/S EQPT & ACC	
628540	CHASSIS, 3U; RFL GARD8000	UN	TDTS003	TELECOM EQPT & ACC	CHASSIS,3U; RFL GARD8000 TELEPROTECTION EQUIPMENT; P/N 500200-1
628543	MODULE, ETHERNET; I/O; 3U; RFL G8000	UN	TDTS003	TELECOM EQPT & ACC	MODULE, ELEC┼ L ETHERNET; I/O; FOR RFL G8000 3U CHASSIS P/N 500430
628544	PANEL, FRONT; 3U; RFL TELEPRO G8000	UN	TDTS003	TELECOM EQPT & ACC	PANEL, FRONT; 3U; RFL TELEPRO G8000 P/N 500205-1
628545	POWER SUPPLY INTERFACE, 3U; RFL GARD8000	UN	TDTS003	TELECOM EQPT & ACC	POWER SUPPLY INTERFACE, FOR RFL GARD 8000 3U TELEPROTECTION UNIT; P/N 500310-2
629193	COMPOSITE BUSHING, FOR USE ON 115 KV GIS	EA	TDSS011	S/S EQPT & ACC	
629339	JACK, MODULAR; CAT 5E; UNSHIELDED; AMP	EA	TDTS003	TELECOM EQPT & ACC	
629494	ACCESSORIES, FOR 115KV BUSHING; EXK-01;T	LO	TDSS011	S/S EQPT & ACC	
629549	DEVICE, LIGHTNING PROTECTION; FOR IP RAD	UN	TDTS003	TELECOM EQPT & ACC	DEVICE, LIGHTNING PROTECTION; FOR IP RADIO, PER TELECOM ENGINEERING SPECIFICATION TE-SP-131
629662	CABLE, INTERFACE; 1+1 CONFIG	UN	TDTS003	TELECOM EQPT & ACC	CABLE, INTERFACE; 1+1 CONFIG; FOR APRISA HSS CARD;
629903	CUTTER, BOLT; 12"	EA	TDLS021	LINE TWE	
630505	DRILL, HAMMER; ROTARY; ELECTRIC; HILTI T	ST	TDLS021	LINE TWE	
630547	ALTERNATOR ASSY.; FOR CHEVROLET AVEO	EA	GTCS059	VEHICLES,PARTS & ACC	
630565	HANDLE, POWER; 12" 1/2 DRIVE; MADE FROM	ST	TDLS021	LINE TWE	
630607	MODEM,RADIO;325-340 MHZ,3PT RS232,	ST	TDTS003	TELECOM EQPT & ACC	MODEM, RADIO; 325-340 MHZ, W/ 3 RS232 PORTS, PEER TO PEER, PMP, MP TO MP; APPROVED EQUIVALENT: RACOM MR300 FOR REMOTE RCLVR STATIONS
630660	CUTTER, CABLE; RATCHET TYPE; BATT. OPTD.	ST	TDLS021	LINE TWE	
630701	CLEANER, ALL PURPOSE; 3-IN-1; 510ML; LYS	EA	GTCS051	CHEM/GAS & EQPT	
630706	COATS, ARC FLASH PROTECTION; GRAY; SAL	ST	TDLS018	ELEC'L SAFETY DEVICE	ARC FLASH PROTECTION COATS; BRAND: SALISBURY; CAT NO. ACC4032GY; 40 CAL/CM2, COAT, GRAY, INDURA ULTRA SOFT; SEWN WITH NOMEX THREAD; 32" LONG; NOMEX WRISTLESTS; EXPANSION BACK FOR ADDED COMFORT; DUAL STAGE FRONT CLOSURE WITH HIGH TEMPERATURE PLASTIC ZIPPER; FR HOOD <(>&<)> PILE STORM FLAP; MEETS CURRENT ASTM F1506 AND NFPA 70E STANDARDS; CE 0120 CERTIFIED.
631061	A.C. DISTRIBUTION BOX; 230 KV; 3-PHASE;3	AY	TDSS011	S/S EQPT & ACC	
631533	CIRCUIT BREAKER, ENCLOSED; 200AT; 225AF;	AY	TDSS011	S/S EQPT & ACC	
631673	TEE, REDUCER; G.I.; 3" X 2" DIA.	ST	GTCS057	PLUMBING MATL	
631721	ELBOW, G.I.; STRAIGHT; 3" DIA.	ST	GTCS057	PLUMBING MATL	
631839	RECTIFIER;48V/5A OUT;19IN;RACK-MOUNTABLE	EA	TDTS003	TELECOM EQPT & ACC	RECTIFIER; 48V/5A OUT; 19"; RACK-MOUNTABLE
632274	MODEM,RADIO;290-350MHZ;W/ 2-RS232,REMOTE	EA	TDTS003	TELECOM EQPT & ACC	RADIO MODEM; OPERATING AT 290-350 MHZ, WITH 2 RS232 <(>&<)> 1 MANAGEMENT PORT, PEER TO PEER, PMP, MP TO MP; APPROVED EQUIVALENT: RACOM MR3 00, FOR REMOTE STATIONS.
632275	MODEM,RADIO;290-350MHZ;W/ 2-RS232;BASE	EA	TDTS003	TELECOM EQPT & ACC	RADIO MODEM; OPERATING AT 290-350 MHZ, WITH 2 RS232 <(>&<)> 1 ETHERNET PORT, PEER TO PEER, PMP, MP TO MP; APPROVED EQUIVALENT: RACOM MR300 FOR BASE STATIONS.
632843	GLUCOPHAGE XR 500MG TABLET	TA	GOBS072	MEDICINES-STOCK ITEM	GLUCOPHAGE XR, X 30'S; GENERIC NAME: METFORMIN 500MG
632924	EUTHYROX, 100MCG	TA	GOBS072	MEDICINES-STOCK ITEM	EUTHYROX 100MCG X 100'S; GENERIC NAME: LEVOTHYROXINE SODIUM 100MCG
632968	SUPPORT, RUBBER; MUFFLER; MITS.ADVENTURE	EA	GTCS059	VEHICLES,PARTS & ACC	SUPPORT, RUBBER; MUFFLER; FOR MITSUBISHI ADVENTURE
633097	CROSS JOINT, PTO; FOR MITSUBISHI W/ HIAB	EA	GTCS059	VEHICLES,PARTS & ACC	CROSS JOINT, PTO; FOR MITSUBISHI W/ HIAB; FOR HIAB HYDRAULIC
633331	OUTDOOR UNIT (ODU); RADWIN 2000; P/N RW-	EA	TDTS003	TELECOM EQPT & ACC	ODU; RADWIN 2000 B SERIES, W/ EMBEDDED ANTENNA AND CONNECTORIZED,SUPPORT BANDS 5X GHZ AND 4.9 GHZ FCC BAND; RW-2954-B350
633879	RADIO, IP; INDOOR; RADWIN IDU-E RW-7102-	UN	TDTS003	TELECOM EQPT & ACC	UNFRAMED (TRANSPARENT), INDEPENDENT TIMING PER PORT, TX AND R X, CONNECTOR = RJ-45, ITU-T G.703, G.826 , E1: HDB3 AT 2.048 MBPS; T1: B8ZS/AMI AT 1.544 MBPS , CONFIGURABLE 5-20 MS (DEFAULT: 8 MS AT 20 MHZ CHANNEL BANDWIDTH), E1: 120O, BALANCED; T1: 100O, BALANCED, JITTER <(>&<)> WANDER = ACCORDING TO ITU-T G.823, G.824, TWO ETHERNE T PORTS, 10/100 BASET AUTO-NEGOTIATION (IEEE 802.3U); FRAMING/CODING IEEE 802.3, IMPEDANCE = 100O, VLAN SUPPORT = 802.1Q, QINQ TAGGI NG, MAXIMUM FRAME SIZE = 2048 BYTES, LAYER 2, SELF-LEARNING OF UP TO 1024 MAC ADDRESSES HUB/BRIDGE SELECTABLE, LATENCY = 3 MSEC (TYP ICAL AT 20 MHZ CHANNEL BANDWIDTH), ODU INTERFACE CONNECTOR = RJ-45, OUTDOOR CAT-5E CABLE; MAXIMUM CABLE LENGTH: 100 M, DRY CONTACT A LARMS = 4 OUTPUTS + 4 INPUTS; CONFIGURABLE BY RADWIN MANAGER, DIMENSIONS = 22CM(W) X 17CM(D) X 4.4CM(H), POWER FEEDING = 110 240 VAC *; -20 TO -60 VDC, POWER CONSUMPTION = <(><<)>5W, OPERATING TEMPERATURES = 0 DEGREE CELSIUS TO 50 DEGREE CELSIUS / 32DEGREE FAHRENHEIT TO 122DEGREE FAHRENHEIT, TUV = UL 60950-1, CAN/CSA-C22.2 NO.60950-1, ETSI = EN 300 386, EN 301489-4, CAN/CSA = CISPR 22-04 CLASS B, AS /NZS = CISPR 22:2006 CLASS B; RADWIN IDU-E RW-7102-2000.
634899	ENCLOSURE,RACOM;18" X 16" X 10"	UN	TDTS003	TELECOM EQPT & ACC	ENCLOSURE, RACOM; DIMENSION (MIN.) = 18" X 16" X 10", OUTDOOR USE, WITH LOCK, SHALL BE PROTECTED AGAINST INGRESS OF DUST AND WATER E QUIVALENT TO IP66 (NEMA 4 OR NEMA 4X) RATING, STAINLESS STEEL, COMPLETE WITH POLE MOUNTING HARDWARE, MOUNTING PLATES FOR EQUIPMENT, WITH HOLES AT BOTTOM APPROPRIATE FOR ENTRY OF RF, COMMUNICATION INTERFACE AND POWER CABLES. THERE SHOULD BE STOPPERS TO PREVENT CABL ES FROM PULLING OF THE CABINET.
634939	ANTENNA,DISH;RADWIN RW-9721-5158	UN	TDTS003	TELECOM EQPT & ACC	ANTENNA, DISH; RADWIN RW-9721-5158, 2FT, DUAL POLARIZATION, GAIN 28 DBI, 4.90-6.06 GHZ BANDS
634942	CAT5E; ODU-IDU CABLE, CBL/75ASSY	UN	TDTS003	TELECOM EQPT & ACC	CAT5E; ODU-IDU CABLE, CBL/75ASSY, 75M, ASSEMBLED WITH RJ-45 CONNECTORS
636044	SEAL, OIL; BALANCER; SMALL; ADVENTURE	EA	GTCS059	VEHICLES,PARTS & ACC	SEAL, OIL; BALANCER; SMALL; FOR MITSUBUSHI ADVENTURE
636203	SEAL, OIL; BALANCER; BIG; ADVENTURE	EA	GTCS059	VEHICLES,PARTS & ACC	SEAL, OIL; BALANCER; BIG; FOR MITSUBISHI ADVENTURE
636480	GASKET,VALVE COVER;TOYOTA HI-LUX	EA	GTCS059	VEHICLES,PARTS & ACC	GASKET, VALVE COVER; TOYOTA HI-LUX
640307	WELDING ROD; NIHON WEILD N-7018	KG	GTCS058	AUTO/IND'L TWE	NIHON WEILD N-7018 (Welding Electrodes); size 1/8" x 14"
640612	UNASYN 750MG TAB	TA	GOBS072	MEDICINES-STOCK ITEM	Unasyn 750mg Tab;
640614	ZITHROMAX 500MG TAB	TA	GOBS072	MEDICINES-STOCK ITEM	Zithromax 500mg Tab
640615	INSULATARD HM 100IU X 10ML	VIA	GOBS072	MEDICINES-STOCK ITEM	Insulatard HM 100IU x 10ml
640664	DEODORIZER, BIO PLUS; PALE CONCENTRATED	PAI	GTCS051	CHEM/GAS & EQPT	DEODORIZER, BIO PLUS; PALE CONCENTRATED; 5 LITERS; Applying BIOPLUS* to surface eliminates organic waste matter and controls malodor. BIOPLUS* seeks out organic wastes and eliminates the source of the most offensive odors. It leaves walls, floors and other surfaces clean and pleasant smelling. Bioplus is a perfect solution for drain clogs, grease trap maintenance and for controlling the toughest industrial odor problems. Packaging: 5 liters/pail concentrated
640665	DEODORIZER, URINAL; BIO TABS WATERLESS	TA	GTCS051	CHEM/GAS & EQPT	DEODORIZER, URINAL; BIO TABS WATERLESS; A revolutionary ALL-in-ONE urinal deodorizer, Drain cleaner and Air freshener for green and Sustainable Washroom today are formulated to dissolve slowly, releasing the biologically active ingredients that break down organic waates and guaranteed to last for minimum 20,000 uesers/cycles without flushing.
640681	BEARING, CLUTCH RELEASE; TOYOTA GRANDIA	EA	GTCS059	VEHICLES,PARTS & ACC	BEARING CLUTCH RELEASE TOYOTA GRANDIA; P/N 31230-60170
640682	BLOWER,MOTOR ASSY.;12V;ISUZU CROSSWIND	EA	GTCS059	VEHICLES,PARTS & ACC	MOTOR, BLOWER ASSY. 12V; ISUZU CROSSWIND P/N HC-4309-02A
640683	MOTOR,BLOWER ASSY;12V;NISSAN FRONTIER	EA	GTCS059	VEHICLES,PARTS & ACC	MOTOR, BLOWER ASSY. 12V; NISSAN FRONTIER P/N HC-4500A-027
640684	MOTOR,BLOWER ASSY;12V;TOYOTA HI LUX	EA	GTCS059	VEHICLES,PARTS & ACC	MOTOR, BLOWER ASSY. 12V; TOYOTA HI LUX P/N HD-60-003
640685	MOTOR,BLOWER ASSY;12V;TOYOTA VIOS	EA	GTCS059	VEHICLES,PARTS & ACC	MOTOR, BLOWER ASSY. 12V TOYOTA VIOS P/N HC-4102A-O1T
640686	CLUTCH,DISC;FOR TOYOTA GRANDIA	EA	GTCS059	VEHICLES,PARTS & ACC	CLUTCH, DISC TOYOTA GRANDIA P/N 31250-26260
640687	CLUTCH MASTER ASSY.;TOYOTA GRANDIA	EA	GTCS059	VEHICLES,PARTS & ACC	CLUTCH MASTER ASSY. TOYOTA GRANDIA P/N 31420-26200
640688	BEARING,WHEEL;FRONT;ISUZU FTR	EA	GTCS059	VEHICLES,PARTS & ACC	BEARING, WHEEL FRONT; ISUZU FTR; P/N KOYO HH506349
640689	PRESSURE PLATE ASSY;TOYOTA GRANDIA	EA	GTCS059	VEHICLES,PARTS & ACC	PRESSURE PLATE ASSY. TOYOTA GRANDIA P/N 31210-26131
640690	BUSHING, SUSPENSION ARM; L; TOYOTA ALTIS	EA	GTCS059	VEHICLES,PARTS & ACC	BUSHING, SUSPENSION ARM; LOWER; BIG; TOYOTA ALTIS
640691	CLUTCH MASTER ASSY.; MITSUBISHI KATO	EA	GTCS059	VEHICLES,PARTS & ACC	CLUTCH MASTER ASSY. MITS. KATO; P/N ME656514
640692	CYLINDER, WHEEL; FRONT; ISUZU FTR	EA	GTCS059	VEHICLES,PARTS & ACC	CYLINDER, WHEEL; FRONT; ISUZU FTR; P/N 1-47600497-1
640693	ELEMENT,AIR FILTER;TOYOTA VIOS,'14	EA	GTCS059	VEHICLES,PARTS & ACC	ELEMENT AIR FILTER; FOR TOYOTA VIOS 2014 MODEL; P/N DENSO 17801-0Y040
640722	ARM,SUSPENSION ASSY;R/H;TOYOTA VIOS	EA	GTCS059	VEHICLES,PARTS & ACC	SUSPENSION ARM ASSY.; R/H; FOR TOYOTA VIOS '07 MODEL
640723	ELEMENT,AIR FILTER;HINO FG87	EA	GTCS059	VEHICLES,PARTS & ACC	ELEMENT AIR FILTER HINO FG87
640724	KIT, CALIPER; FOR ISUZU HI LANDER 4JA1	SE	GTCS059	VEHICLES,PARTS & ACC	KIT, CALIPER; FOR ISUZU HI LANDER 4JA1
640725	PATCH CABLE; ARMORED; ST-ST; (3M)	EA	TDTS003	TELECOM EQPT & ACC	PATCH CABLE; ARMORED, ST-ST,SINGLE CORE, CUSTOM CABLE LENGTH (3 M),.SINGLE MODE, FIBER OPTIC, WITH REINFORCING ARMOR INSIDE OUTER JACKET (STEEL AND/OR KEVLAR), SUITABLE FOR USE IN HARSH OPERATING ENVIRONMENT, ALL-WEATHER, FLEXIBLE (BENDING RADIUS OF 100 MM OR LESS), INSERTION LOSS <(><<)>0.3 DB.
640729	PROTECTOR, SURGE; G.703/RJ45; PATTON 552	EA	TDTS003	TELECOM EQPT & ACC	PROTECTOR, SURGE; G.703 (RJ45) Patton Series 552 E1/RJ45;SURGE PROTECTOR
640730	PROTECTOR, SURGE; V.28/DB-25; PATTON 232	EA	TDTS003	TELECOM EQPT & ACC	PROTECTOR, SURGE; V.28/DB-25; Patton DB25 RS232 Series; SURGE PROTECTOR

640731	ELEMENT,AIR FILTER;FUSO FM657 6D16	EA	GTCS059	VEHICLES,PARTS & ACC	ELEMENT AIR FILTER, FUSO FM657 6D16
640732	CABLE, SPIRAL; FOR TOYOTA VIOS '07	EA	GTCS059	VEHICLES,PARTS & ACC	CABLE, SPIRAL; FOR TOYOTA VIOS '07
640733	OIL, SILICON; P/N 046964-0010 DENSO	EA	GTCS059	VEHICLES,PARTS & ACC	SILICON OIL P/N 046964-0010 DENSO
640734	ELEMENT, OIL FILTER; HINO FG8J	EA	GTCS059	VEHICLES,PARTS & ACC	ELEMENT OIL FILTER HINO FG8J
640735	CYL. CLUTCH OUTPUT ASSY.; FOR ISUZU IPV	EA	GTCS059	VEHICLES,PARTS & ACC	CYL. CLUTCH OUTPUT ASSY.; FOR ISUZU IPV
640737	BEARING, WHEEL HUB; TOYOTA VIOS '07	EA	GTCS059	VEHICLES,PARTS & ACC	BEARING, WHEEL HUB; FOR TOYOTA VIOS '07 MODEL P/N 42410-0D030
640742	ATTENUATOR,OPTICAL;SC-SC CONN	EA	TDTS003	TELECOM EQPT & ACC	OPTICAL ATTENUATOR; PLUG STYLE OPTICAL ATTENUATOR, LOW INSERTION LOSS ATTENUATION OF 10 DB, FOR SINGLE MODE FIBER OPTIC SC-SC CONNECTOR
640743	PATCH CABLE; ARMORED; ST-SC; SINGLE CORE	EA	TDTS003	TELECOM EQPT & ACC	PATCH CABLE; ARMORED, ST-SC,SINGLE CORE, CUSTOM CABLE LENGTH (3 M),.SINGLE MODE, FIBER OPTIC, WITH REINFORCING ARMOR INSIDE OUTER JACKET (STEEL AND/OR KEVLAR), SUITABLE FOR USE IN HARSH OPERATING ENVIRONMENT, ALL-WEATHER, FLEXIBLE (BENDING RADIUS OF 100 MM OR LESS), INSERTION LOSS <(><<)>0.3 DB.
640744	PATCH CABLE; ARMORED; ST-ST; (4-CORES)	EA	TDTS003	TELECOM EQPT & ACC	PATCH CABLE; ARMORED; ST-ST; (4-CORES); PATCH CABLE; ARMORED, ST-ST, MULTI-CORE (4-CORES), CUSTOM CABLE LENGTH (320M),.SINGLE MODE, FIBER OPTIC, WITH REINFORCING ARMOR INSIDE OUTER JACKET (STEEL AND/OR KEVLAR), SUITABLE FOR USE IN HARSH OPERATING ENVIRONMENT, ALL-WEATHER, FLEXIBLE (BENDING RADIUS OF 100 MM OR LESS), INSERTION LOSS <(><<)>0.3 DB.
640745	ATTENUATOR,OPTICAL;ST-ST CONN	EA	TDTS003	TELECOM EQPT & ACC	OPTICAL ATTENUATOR; PLUG STYLE OPTICAL ATTENUATOR, LOW INSERTION LOSS ATTENUATION OF 10 DB, FOR SINGLE MODE FIBER OPTIC ST-ST CONNECTOR
640758	CONTAINER, DRINKING WATER; 19.43 L	EA	GOBS061	APPLIANCES/FURNITURE	CONTAINER, DRINKING WATER; 19.43 LITERS CAPACITY; MADE OF GAUGE NO 22 STAINLESS STEEL INNER SHELL; GAUGE NO 20 G.I. SHEET OUTER SHELL AND WITH 40 MM THICK POLYURETHANE FOAM INSULATION CAST IN ALL SPACES BETWEEN INNER AND OUTER SHELL; COMPLETE WITH GAUGE NO. 18 G.I. SHEET ;5 MM DIAMETER ROD HANDLES CONSTRUCTED TO SECURE COVER; WATER COCK BIBB NOSE FAUCET; OR EQUIVALENT HEAVY-DUTY PLASTIC BODY AND COVER; APPROVED EQUIVALENT : ARCTIC SERIES 600 PLASTIC(100% INSULATED); IGLOO CAT. NO. 0651/0351.
640761	PROTECTOR, SURGE; RS449(DB37); PATTON	EA	TDTS003	TELECOM EQPT & ACC	PROTECTOR, SURGE; RS449 (DB37) Patton DB37 RS449 Series; SURGE PROTECTOR
640795	TASIGNA 200MG CAPSULE	CP	GOBS072	MEDICINES-STOCK ITEM	NILOTINIB 200MG CAPSULE, 28'S
640800	EVAPORATOR, AIRCON; NISSAN FRONTIER	EA	GTCS059	VEHICLES,PARTS & ACC	EVAPORATOR, AIRCON; NISSAN FRONTIER
640804	ERTAPENEM; 10MCG	PAK	GOBS072	MEDICINES-STOCK ITEM	ERTAPENEM; 10MCG; 50 DISC/CART
640806	ARM, CONNECTING ROD; SURPLUS; ADVENTURE	EA	GTCS059	VEHICLES,PARTS & ACC	ARM, CONNECTING ROD; SURPLUS; ADVENTURE
640807	BUSHING, BALANCER; FOR MITS. ADVENTURE	SE	GTCS059	VEHICLES,PARTS & ACC	BUSHING, BALANCER; FOR MITSUBISHI ADVENTURE
640808	CABLE, TRUNK OPENER; FOR TOYOTA VIOS	EA	GTCS059	VEHICLES,PARTS & ACC	CABLE, TRUNK OPENER; TOYOTA VIOS
640811	BELT, FAN; SIZE B64 / 15A X 1675	EA	GTCS059	VEHICLES,PARTS & ACC	BELT, FAN; SIZE B64 / 15A X 1675
640812	BAR,ANGLE;1/4INX1-1/2INX1-1/2INX20FT	EA	GTCS059	VEHICLES,PARTS & ACC	BAR, ANGLE; 1/4 X 1-1/2 X 1-1/2 X 20
640813	LOCK, SLIDING WINDOW; FOR ISUZU IPV	EA	GTCS059	VEHICLES,PARTS & ACC	LOCK, SLIDING WINDOW; FOR ISUZU IPV
640814	KIT, KING PIN; FOR ISUZU NHR	EA	GTCS059	VEHICLES,PARTS & ACC	KIT, KING PIN; FOR ISUZU NHR
640815	GASKET, OIL PAN; FOR ISUZU NHR	EA	GTCS059	VEHICLES,PARTS & ACC	GASKET, OIL PAN; FOR ISUZU NHR
640817	HYDRAULIC PULLER-TENSIONER;W/ STRINGING	SE	GTCS058	AUTO/IND'L TWE	hydraulic puller-tensioner for pulling bundle of 2 conductors during stringing with stringing accessories ; hydraulic puller-tensioner for pulling bundle of 2 conductors during stringing with typical stringing section detail as follows : (27.5 m pole height, 85 m average span lenght, 1.26 m average conductor sag, 1,060 m 795 mcm ACSR Drake reel length) : Equipment specifications as follows ; 1.5 m minimum bullwheel diameter, 8,000 lb-f minimum pull/ tension, 8 kph maximum line speed, hydraulic self loading wire winder capable of handling minimum reel dimensions as follows; 2.4 m diameter <(>&<)> 1.3 m width <(>&<)> 7,000 kg weight, highway trailer package, minimum trailer footprint, with 8 m 4/0 flexible grounding cable with screw type clamp on spring loaded winder with lockable enclosure, . Complete with stringing accessories: 1 running ground, 1 running board complete with swivels, 14 bundle of 2 stringing blocks, 2 mesh pulling socks, 1,500 mt pulling rope in steel reel. 3- 100kN hydraulic dynamometer, 1 steel breakaway reel <(>&<)> 2 connector joint "U" type. Spare parts supply provision. Acceptable brands: Timberland, Tesmec, Sherman <(>&<)> Reilly.
640818	HYDRAULIC TENSIONER; BUNDLE-2 CONDUCTOR	SE	GTCS058	AUTO/IND'L TWE	hydraulic tensioner for bundle of 2 conductor stringing with stringing accessories ; hydraulic tensioner for tensioning bundle of 2 conductor during stringing with typical stringing section detail as follows : (27.5 m pole height, 85 m average span lenght, 1.26 m average conductor sag, 1,060 m 795 mcm ACSR Drake reel length) : Equipment specifications as follows; 1.5 m bullwheel diameter, two independent bullwheels for 1 or 2 conductor tensioning with independent controls, 5 grooves per bullwheel , 8,000 lb-force minimum tension / pullback per bullwheel , 5 kph maximum line speed, highway trailer package, minimum trailer footprint, with 8 m 4/0 flexible grounding cable with screw type clamp on spring loaded winder with lockable enclosure. Complete with accessories: 2 running grounds , 1 running board complete with swivels, 2 mesh pulling socks, 1,500 m pulling rope in steel reel, 3-100kN hydraulic dynamometer, 1 steel breakaway reel <(>&<)> 2 connector joint "U" type. Spare parts supply provision. Acceptable brands: Timberland, Tesmec, Sherman <(>&<)> Reilly
640819	HYDRAULIC PULLER-TENSIONER;SINGLE CONDUC	SE	GTCS058	AUTO/IND'L TWE	hydraulic puller-tensioner for single conductor stringing with stringing accessories ; hydraulic puller-tensioner for single conductor stringing with stringing conditions as follows; (27.5 m pole height, 75 m average span lenght , 0.71m average conductor sag, 1,060 m 795 mcm bare ACSR Drake lenght per reel) . Equipment specifications as follows; 1.5 m minimum bullwheel diameter, 5, 000 lb-f minimum pull/tension , maximum line speed 4 kph, hydraulic self loading reel winder capable of handling reel dimensions of 1.8 m diameter <(>&<)> 1.1 m width <(>&<)> 2,700 kg weight, highway trailer package, minimum trailer footprint, with 8 m 4/0 flexible grounding cable with screw type clamp on spring loaded winder with lockable enclosure, Complete with stringing accessories: 1 running ground, 1 swivel, 1 mesh pulling sock, 1,500 m pulling rope in steel reel, 20 pc. for 16"╪<(>&<)> 20 pc. for 28"╪ single stringing blocks, 3- 100kN hydraulic dynamometer, 1 steel breakaway reel <(>&<)> 2 connector joint "U" type. Spare parts supply provision. Acceptable brands: Timberland, Tesmec, Sherman <(>&<)> Reilly.
640820	HYDRAULIC SINGLE DRUM PULLER-TENSIONER	SE	GTCS058	AUTO/IND'L TWE	hydraulic single drum puller-tensioner for installation of overhead <(>&<)> underground conductors with wire stringing and cable laying accessories ; single drum puller-tensioner with hydraulic combination for overhead <(>&<)> underground system ; typical overhead stringing conditions as follows : (27.5 m pole height, 75 m average span lenght , 0.71m average conductor sag, 1,060 m 795 mcm bare ACSR Drake lenght per reel) ; typical underground stringing details as follows : 1,200mm2 TR XLPE cable to be pulled inside 152mm (6in.) / 203mm (8in.) diameter u PVC conduits at 400m segments ; Equipment specifications as follows; Can accomodate minimum wire reel dimensions 1.8 m diameter <(>&<)> 1.4 m width <(>&<)> 2,700 kg minimum weight, reel shaft diameter 66mm , 70,000 in-lb minimum torque rating, 6.4 kph minimum pulling speed, highway trailer package, minimum trailer footprint, with 8 m 4/0 flexible grounding cable with screw type clamp on spring loaded winder with lockable enclosure. Complete with accessories: 1 running ground, 2 line swivels, 2 pulling grip for 1,200 mm2 TR-XPLE cable , 1,500m pulling rope in steel reel for overhead use, 20 pcs. for 16"╪<(>&<)> 20 pcs. for 28"╪ single stringing blocks, 800 m pulling steel cable in pulling reel for underground use, hydraulic level wind for overhead <(>&<)> underground use, 20pcs. straight <(>&<)> 10pcs. angle rollers for underground cable laying, 3- 100kN hydraulic dynamometer, 1 steel breakaway reel <(>&<)> 2 connector joint "U" type. Spare parts supply provision. Acceptable brands: Timberland, Tesmec, Sherman <(>&<)> Reilly.
640822	KIT, SEAL; FOR BUCKET MOTOR ROTATION	EA	GTCS059	VEHICLES,PARTS & ACC	KIT, SEAL; FOR BUCKET MOTOR ROTATION; CONTROL NO. 5388901; FOR TEREX TELELECT LT/ TL 456833F
640824	BOLT W/ NUT; 3/4" X 65; HIGH TENSILE	EA	GTCS059	VEHICLES,PARTS & ACC	BOLT W/ NUT; 3/4" X 65; HIGH TENSILE
640825	FRONT, BUMPER; TOYOTA HI-LUX 2012 MODEL	EA	GTCS059	VEHICLES,PARTS & ACC	FRONT, BUMPER; TOYOTA HI-LUX 2012 MODEL
640827	ROPE, WIRE; MAIN WINCH; TADANO TL300E3	RO	GTCS059	VEHICLES,PARTS & ACC	ROPE, WIRE; MAIN WINCH; FOR NISSAN TADANO TL300E3; 2007 MODEL; SPECIFICATION: CONFIGURATION SYMBOL 7 X 7 + 6x WS (31) ALLOWABLE LOAD 32.8 KN (3.350 KG) BREAKING LOAD 172.5 KN (17.6 TONS) DIAMETER 16MM LENGTH 190 METERS NOTE: 16MM 6 STRANDS W/ STEEL CENTER CORE PER STRAND 31 OR 36 WIRES
640828	PACKING, HYDROVAC; FOR HINO SUPER FB	EA	GTCS059	VEHICLES,PARTS & ACC	PACKING, HYDROVAC; HINO SUPER FB; WO4D ENGINE
640829	DOOR GLASS; F/R; TOYOTA HI LUX	EA	GTCS059	VEHICLES,PARTS & ACC	DOOR GLASS; FRONT; RIGHT; TOYOTA HI LUX
640830	CAP, PISTON; CLUTCH BOOSTER; MIT. KATO C	KIT	GTCS059	VEHICLES,PARTS & ACC	CAP, PISTON; CLUTCH BOOSTER; MIT. KATO CRANE
640831	CANOPY; FOR UTILITY PICK-UP	ST	GTCS059	VEHICLES,PARTS & ACC	Enclosed canopy for utility pick up with lock, 3rd brake light and internal lamp
640832	CONTROL, OPTICAL; MAIN; PN 3240000005	EA	GTCS059	VEHICLES,PARTS & ACC	CONTROL, OPTICAL MAIN; P/N 3240000005
640833	HOSE, INSIDE BOOM; 53100502; AICHI SH145	EA	GTCS059	VEHICLES,PARTS & ACC	HOSE, INSDIE BOOM P/N 53100502; FOR AICHI SH145
640834	HOSE, INSIDE BOOM; 53100602; AICHI SH145	EA	GTCS059	VEHICLES,PARTS & ACC	HOSE, INSIDE BOOM; P/N 53100602; FOR AICHI MODEL SH145/ SN659608
640835	PACKING, ELEVATION; AICHI SN145/SN 65654	SE	GTCS059	VEHICLES,PARTS & ACC	PACKING, ELEVATION; P/N G312030066; FOR AICHI MODEL SN145 / SN 656542
640836	HOSE, INSIDE BOOM; 53100803A;AICHI SH145	EA	GTCS059	VEHICLES,PARTS & ACC	HOSE, INSIDE BOOM; P/N 53100803A; AICHI MODEL SH145
640837	PACKING, LEVELING; LOWER; AICHI SN145	SE	GTCS059	VEHICLES,PARTS & ACC	PACKING, LEVELING; LOWER; P/N G312030115; FOR AICHI SN 145
640841	BEARING, CONNECTING ROD; .50; ADVENTURE	SE	GTCS059	VEHICLES,PARTS & ACC	BEARING, CONNECTING ROD; .50; ADVENTURE
640842	BEARING, MAIN; 0.25;MITSUBISHI ADVENTURE	SE	GTCS059	VEHICLES,PARTS & ACC	BEARING, MAIN; .25; ADVENTURE
640843	BRAKE MASTER ASSY.; TOYOTA HI LUX	EA	GTCS059	VEHICLES,PARTS & ACC	BRAKE MASTER ASSY.; TOYOTA HI LUX
640844	BUSHING, PISTON PIN;MITSUBISHI ADVENTURE	SE	GTCS059	VEHICLES,PARTS & ACC	BUSHING, PISTON PIN;MITSUBISHI ADVENTURE
640845	CASING, OUTER; 165/65 R13	EA	GTCS059	VEHICLES,PARTS & ACC	CASING, OUTER; 165/65 R13
640846	CYLINDER WHEEL BRAKE; L/H; TOYOTA VIOS	EA	GTCS059	VEHICLES,PARTS & ACC	CYLINDER WHEEL BRAKE; L/H; TOYOTA VIOS
640847	FILTER, FUEL; ISUZU 4HK1	EA	GTCS059	VEHICLES,PARTS & ACC	FILTER, FUEL; ISUZU 4HK1
640848	CROSS JOINT; MITSUBISHI STRADA	EA	GTCS059	VEHICLES,PARTS & ACC	CROSS JOINT; MITSUBISHI STRADA
640849	CYLINDER WHEEL BRAKE REAR; ISUZU NKR	EA	GTCS059	VEHICLES,PARTS & ACC	CYLINDER WHEEL BRAKE REAR; ISUZU NKR
640850	CYLINDER, WHEEL BRAKE; R/H; TOYOTA VIOS	EA	GTCS059	VEHICLES,PARTS & ACC	CYLINDER, WHEEL BRAKE; R/H; TOYOTA VIOS
640851	GASKET, OVERHAULING; MITS. ADVENTURE	SE	GTCS059	VEHICLES,PARTS & ACC	GASKET, OVERHAULING; ADVENTURE
640852	LINER, CYLINDER; MITSUBISHI ADVENTURE	SE	GTCS059	VEHICLES,PARTS & ACC	LINER, CYLINDER; MITSUBISHI ADVENTURE
640854	FILTER, OIL; HINO WU302L	EA	GTCS059	VEHICLES,PARTS & ACC	OIL FILTER HINO WU302L
640855	RING, PISTON; MITSUBISHI ADVENTURE	SE	GTCS059	VEHICLES,PARTS & ACC	RING, PISTON; MITSUBISHI ADVENTURE
640856	WASHER, THRUST; MITSUBISHI ADVENTURE	EA	GTCS059	VEHICLES,PARTS & ACC	WASHER, THRUST; MITSUBISHI ADVENTURE
640877	ALAXAN,TAB;500S; TABLET	TA	GOBS072	MEDICINES-STOCK ITEM	
640878	ALPHAGAN P OPHTH SOLN;0.15%;5ML	BOT	GOBS072	MEDICINES-STOCK ITEM	
640879	ALVEDON TA 500MG TAB 250'S	TA	GOBS072	MEDICINES-STOCK ITEM	
640880	AMOXIL 500MG CAP 100'S	CP	GOBS072	MEDICINES-STOCK ITEM	
640911	ARCOXIA;90MG;TAB 30'S	TA	GOBS072	MEDICINES-STOCK ITEM	ARCOXIA 90MG TAB 30's
640914	AZITHRO-NATRAPHARM 500MG TAB 3'S	TA	GOBS072	MEDICINES-STOCK ITEM	
640915	BACTICIDE GARGLE 1% 60ML 1'S	BOT	GOBS072	MEDICINES-STOCK ITEM	
640916	BETNOVATE OINT 1MG/G, 5G	TU	GOBS072	MEDICINES-STOCK ITEM	BETAMETHASONE, 1'S TUBE
640917	CANDIVA 5G CREAM 1'S	TU	GOBS072	MEDICINES-STOCK ITEM	

640918	CARDIOSEL XR 47.5MG OD TAB 100'S	TA	GOBS072	MEDICINES-STOCK ITEM	
640919	CATAFLAM QS 140MG CAP 20'S	CP	GOBS072	MEDICINES-STOCK ITEM	
640920	CHOLINERV 500MG TAB 30'S	TA	GOBS072	MEDICINES-STOCK ITEM	
640921	CIPROTED 500MG TAB 100'S	TA	GOBS072	MEDICINES-STOCK ITEM	
640922	CO-ALEVA 10MG/500MCG TAB 50'S	TA	GOBS072	MEDICINES-STOCK ITEM	
640923	CO-ALTRIA 10MG/5MG TAB 30'S	TA	GOBS072	MEDICINES-STOCK ITEM	
640924	CO-APROVEL 300MG TAB 28'S	TA	GOBS072	MEDICINES-STOCK ITEM	
640926	CRESTOR 40MG TAB 30'S	TA	GOBS072	MEDICINES-STOCK ITEM	
640927	CRESTOR 5MG TAB 30'S	TA	GOBS072	MEDICINES-STOCK ITEM	
640929	DAZOMET 500MG TAB 100'S	TA	GOBS072	MEDICINES-STOCK ITEM	
640930	DUOMAX TAB 80'S	TA	GOBS072	MEDICINES-STOCK ITEM	
640931	ECTRIN 300MG CAP 20'S	CP	GOBS072	MEDICINES-STOCK ITEM	
640932	EXFORGE 5MG/160MG TAB 7'S	TA	GOBS072	MEDICINES-STOCK ITEM	
640933	EXFORGE 80/5MG TAB 7'S	TA	GOBS072	MEDICINES-STOCK ITEM	
640934	EXFORGE HCT 10/160/12.5 MG TABLET	TA	GOBS072	MEDICINES-STOCK ITEM	Amlodipine Besilate 1mg + Valsartan 160mg + Hydrochlorothiazide 12.5mg, 7'S TAB
640935	EXFORGE HCT 5MG/160MG/12.5MG 7'S	TA	GOBS072	MEDICINES-STOCK ITEM	
640938	FAKTU OINT 50MG/10MG 20G	TU	GOBS072	MEDICINES-STOCK ITEM	
640939	FOSKINA 2% OINT 20MG/G 5G 1'S	TU	GOBS072	MEDICINES-STOCK ITEM	
640940	FURIC 40MG TAB 100'S	TA	GOBS072	MEDICINES-STOCK ITEM	
640941	GABIX 100MG CAP 10'S	CP	GOBS072	MEDICINES-STOCK ITEM	
640942	GABIX 300MG CAP 10'S	CP	GOBS072	MEDICINES-STOCK ITEM	
640943	GETCET 5MG TAB 10'S	TA	GOBS072	MEDICINES-STOCK ITEM	
640947	GLUMET 850MG TAB 100'S	TA	GOBS072	MEDICINES-STOCK ITEM	
640948	HIDRASEC 100MG CAP 20'S	CP	GOBS072	MEDICINES-STOCK ITEM	
640949	HYOS 20MG/ML AMP 10'S	AM	GOBS072	MEDICINES-STOCK ITEM	
640950	IDEZAR 150MG TAB 28'S	TA	GOBS072	MEDICINES-STOCK ITEM	
640953	INOX 100MG CAP 28'S	CP	GOBS072	MEDICINES-STOCK ITEM	
640954	IVETRA 1000MG TAB 60'S	TA	GOBS072	MEDICINES-STOCK ITEM	
640955	JANUMET 50MG/850MG TAB 28'S	TA	GOBS072	MEDICINES-STOCK ITEM	
640956	KEPPRA 500MG TAB 60'S	TA	GOBS072	MEDICINES-STOCK ITEM	
640957	KLINDEX 300MG CAP 100'S	CP	GOBS072	MEDICINES-STOCK ITEM	
640958	LANTUS 100 U/ML 3ML FLEXPEN 5'S	EA	GOBS072	MEDICINES-STOCK ITEM	
640959	LIDOCAINE POLYAMP 2% 5ML 50'S	AM	GOBS072	MEDICINES-STOCK ITEM	
640961	LYRICA 50MG CAP 56'S	CP	GOBS072	MEDICINES-STOCK ITEM	
640962	MEPRESONE 16MG TAB 30'S	TA	GOBS072	MEDICINES-STOCK ITEM	
640963	MEPRESONE 4MG TAB 100'S	TA	GOBS072	MEDICINES-STOCK ITEM	
640964	MIXTARD 30 100 IU NOVOLET 5'S	VIA	GOBS072	MEDICINES-STOCK ITEM	
640966	NAPROCAP TAB 10'S	TA	GOBS072	MEDICINES-STOCK ITEM	
640967	NEBILET 5MG TAB 30'S	TA	GOBS072	MEDICINES-STOCK ITEM	
640968	NEOMET 500MG TAB 100'S	TA	GOBS072	MEDICINES-STOCK ITEM	
640969	NEVANAC OPHTH SUSP 1MG/ML, 5ML	BOT	GOBS072	MEDICINES-STOCK ITEM	
640970	NOVOMIX 30 FLEXPEN 3ML 5'S	EA	GOBS072	MEDICINES-STOCK ITEM	
640971	NOVORAPID FLEXPEN 100 U/ML 3ML	EA	GOBS072	MEDICINES-STOCK ITEM	
640972	OPTIVE EYE DROPS 15ML	BOT	GOBS072	MEDICINES-STOCK ITEM	
640973	PATADAY EYE DROPS 0.2%, 2.5ML	BOT	GOBS072	MEDICINES-STOCK ITEM	
640974	PATANOL OPHTH SOLN 0.1% 5ML	BOT	GOBS072	MEDICINES-STOCK ITEM	
640975	P-DOL 37.5MG/325MG TAB 30'S	TA	GOBS072	MEDICINES-STOCK ITEM	
640977	PH CLARITHROMYCIN 500MG TAB 50'S	TA	GOBS072	MEDICINES-STOCK ITEM	
640978	PRADAXA 150MG CAP 30'S	CP	GOBS072	MEDICINES-STOCK ITEM	
640980	PROLIX 20MG TAB 100'S	TA	GOBS072	MEDICINES-STOCK ITEM	
640981	QUALISONE 5MG TAB 100'S	TA	GOBS072	MEDICINES-STOCK ITEM	
640983	REDUCEL 300MG FC TAB 100'S	TA	GOBS072	MEDICINES-STOCK ITEM	
640985	SETROF 50MG TAB 30'S	TA	GOBS072	MEDICINES-STOCK ITEM	
640986	STANGESIC 500MG FC TAB 100'S	TA	GOBS072	MEDICINES-STOCK ITEM	
640987	TEGRETOL SR FC 200MG 200'S	TA	GOBS072	MEDICINES-STOCK ITEM	
640990	TWYNSTA 40MG/10MG TAB 30'S	TA	GOBS072	MEDICINES-STOCK ITEM	
640991	TWYNSTA 80MG/5MG TAB 30'S	TA	GOBS072	MEDICINES-STOCK ITEM	
640995	VESTAR 35MG TAB 60'S	TA	GOBS072	MEDICINES-STOCK ITEM	
640996	VISTALENS EYE DROPS 10ML	BOT	GOBS072	MEDICINES-STOCK ITEM	
640997	WARIK 2.5MG TAB 30'S	TA	GOBS072	MEDICINES-STOCK ITEM	
640998	WARIK 5MG TAB 30'S	TA	GOBS072	MEDICINES-STOCK ITEM	
641001	ZINNAT 500MG TAB 24'S	TA	GOBS072	MEDICINES-STOCK ITEM	
641002	ZOLID 15MG TAB 14'S	TA	GOBS072	MEDICINES-STOCK ITEM	
641003	ZOVIRAX CREAM 2G	TU	GOBS072	MEDICINES-STOCK ITEM	
641004	ZYLOHIST 10MG TAB 100'S	TA	GOBS072	MEDICINES-STOCK ITEM	
641007	DOOR OPENER R/H; ISUZU NKR4HFL '05	EA	GTCS059	VEHICLES,PARTS & ACC	Handle door opener outside right Isuzu NKR 4HFL 2005 Model
641008	BRAKE CALIPER KIT; TOYOTA VIOS 2010	SE	GTCS059	VEHICLES,PARTS & ACC	Brake caliper kit Toyota Vios 2010 Model
641009	SHIFTING LINKAGE R/H MIT. KATO 6D22	EA	GTCS059	VEHICLES,PARTS & ACC	Shifting lever linkage right Mitsubishi Kato 6D22
641010	SHIFTING LINKAGE L/H MIT. KATO 6D22	EA	GTCS059	VEHICLES,PARTS & ACC	Shifting Lever Linkage Left Mitsubishi Kato 6D22
641012	OMEPRON 40 MG VIAL	VIA	GOBS072	MEDICINES-STOCK ITEM	Omepron 40 MG Vial
641023	PANEL BOARD ASSEMBLY;	EA	GTCS059	VEHICLES,PARTS & ACC	Panel Board Assembly for Isuzu Crosswind 2010 Model
641025	ASSY., PANEL BOARD; ISUZU CROSSWIND 2010	EA	GTCS059	VEHICLES,PARTS & ACC	Panel Board Assembly for Isuzu Crosswind 2010 Model
641027	BALL JOINT; UPPER; MITSUBISHI STRADA	EA	GTCS059	VEHICLES,PARTS & ACC	BALL JOINT; UPPER; MITSUBISHI STRADA
641028	BALL JOINT; LOWER; MITSUBISHI STRADA	EA	GTCS059	VEHICLES,PARTS & ACC	BALL JOINT; LOWER; MITSUBISHI STRADA
641031	STARTER ASSY.; TOYOTA VIOS 2010	EA	GTCS059	VEHICLES,PARTS & ACC	Starter Assy. Toyota Vios 2010 Model
641032	ROTOR DISC; TOYOTA VIOS 2010	EA	GTCS059	VEHICLES,PARTS & ACC	Rotor Disc Toyota Vios 2010 Model
641033	TAIL LIGHT ASSY LEFT; HI-LUX 2013	EA	GTCS059	VEHICLES,PARTS & ACC	Tail Light Assy Left Toyota Hi-lux 2013 Model
641034	TAIL LIGHT ASSY RIGHT; HI-LUX 2013	EA	GTCS059	VEHICLES,PARTS & ACC	Tail Light Assy. Right Toyota Hi-lux 2013 Model
641035	BRAKE SHOE ASSY; CROSSWIND 2012	SE	GTCS059	VEHICLES,PARTS & ACC	Brake Shoe Assy. Isuzu Crosswind 2012 Model
641036	CLUTCH MASTER ASSY.; ISUZU NKR4HF1 '07	EA	GTCS059	VEHICLES,PARTS & ACC	Clutch Master Assy. Isuzu NKR 4HF1 2007 Model
641037	CLUTCH DISC; ISUZU 13 / 14T	EA	GTCS059	VEHICLES,PARTS & ACC	Clutch Disc Isuzu Basket Truck 4HK1 2012 Model
641038	BALL JOINT; LOWER; CROSSWIND 4JA1 2010	EA	GTCS059	VEHICLES,PARTS & ACC	Ball Joint Lower Isuzu Crosswind 4JA1 2010 Model
641039	BALL JOINT; UPPER; CROSSWIND 4JA1 2010	EA	GTCS059	VEHICLES,PARTS & ACC	Ball Joint Upper Isuzu Crosswind 4JA1 2010 Model
641040	FUEL FILTER; ISUZU 4HK1 2012	EA	GTCS059	VEHICLES,PARTS & ACC	Water Separator Fuel Filter Isuzu 4HK1 2012 Model
641041	CLUTCH MASTER REP.KIT;ISUZU NKR4HF1 '07	SE	GTCS059	VEHICLES,PARTS & ACC	Clucth Master Repair Kit Isuzu NKR 4HF1 2007 Model
641042	RELAY FLASHER 24V ISUZU	EA	GTCS059	VEHICLES,PARTS & ACC	Relay Flasher Isuzu 6HH1 1834700601 Denso 066500-3722
641043	SOLENOID SWITCH ISUZU NKR	EA	GTCS059	VEHICLES,PARTS & ACC	Solenoid Switch Starter Isuzu Starter Isuzu NKR 4HF
641044	SELECTOR CABLE ISUZU NKR 4HF1	EA	GTCS059	VEHICLES,PARTS & ACC	Shifting Selector Cable Isuzu NKR 4HF1
641045	WATER PUMP ASSY. MIT . ADVENTURE	EA	GTCS059	VEHICLES,PARTS & ACC	Water Pump Assembly Mitsubishi Adventure
641046	TIMING CHAIN MIT. ADVENTURE	EA	GTCS059	VEHICLES,PARTS & ACC	Timing Chain Tensioner Bearing Mitsubishi Adventure
641047	TIE ROD END MIT. ADVENTURE	EA	GTCS059	VEHICLES,PARTS & ACC	Tie Rod End Assembly Mitsubishi Adventure
641048	TENSIONER BEARING MIT. ADVENTURE	EA	GTCS059	VEHICLES,PARTS & ACC	Tensioner Bearing Mitsubishi Adventure
641049	STEERING RACK END TOYOTA VIOS	SE	GTCS059	VEHICLES,PARTS & ACC	Steering Rack End Assembly Toyota Vios
641050	SHOCK ABSORBER FRT. MIT. ADVENTURE	EA	GTCS059	VEHICLES,PARTS & ACC	Shock Absorber Front Mitsubishi Adventure
641051	BRAKE SHOE FRONT MIT. CANTER 4D34	EA	GTCS059	VEHICLES,PARTS & ACC	Brake Shoe w/ lining front Mitsubishi Canter 4d34
641052	BRAKE SHOE REAR MIT. CANTER 4D34	EA	GTCS059	VEHICLES,PARTS & ACC	Brake Shoe w/ lining Rear Mitsubishi Canter 4d34
641062	FUEL, FILTER; SECONDARY; FOR ISUZU FTR	EA	GTCS059	VEHICLES,PARTS & ACC	FUEL, FILTER; SECONDARY; FOR ISUZU FTR
641063	FUEL, FILTER; PRIMARY; FOR ISUZU FTR	EA	GTCS059	VEHICLES,PARTS & ACC	FUEL, FILTER; PRIMARY; FOR ISUZU FTR
641095	BEARING, PILOT; 6305DU2	EA	GTCS059	VEHICLES,PARTS & ACC	BEARING, PILOT; 6305DU2
641096	DISC, CLUTCH; FOR ISUZU FTR	EA	GTCS059	VEHICLES,PARTS & ACC	DISC, CLUTCH; FOR ISUZU FTR
641097	PLATE , CLUTCH PRESSURE; FOR ISUZU FTR	EA	GTCS059	VEHICLES,PARTS & ACC	PLATE CLUTCH PRESSURE; FOR ISUZU FTR
641098	BEARING,BALL;#6201;FOR TOYOTA HI LUX	EA	GTCS059	VEHICLES,PARTS & ACC	BEARING, BALL; # 6201; FOR TOYOTA HI LUX
641099	LOCK, AXLE; MITSUBISHI ADVENTURE	EA	GTCS059	VEHICLES,PARTS & ACC	LOCK, AXLE; MITSUBISHI ADVENTURE
641100	BEARING,AXLE;MITSUBISHI ADVENTURE	EA	GTCS059	VEHICLES,PARTS & ACC	BEARING, AXLE; MITSUBISHI ADVENTURE
641101	SEAL, OIL; AXLE; MITSUBISHI ADVENTURE	EA	GTCS059	VEHICLES,PARTS & ACC	SEAL, OIL; AXLE; MITSUBISHI ADVENTURE
641110	DISC, CLUTCH; ISUZU 4HK1	EA	GTCS059	VEHICLES,PARTS & ACC	DISC, CLUTCH; ISUZU 4HK1; BASKET TRUCK
641111	ELEMENT, OIL FILTER; TOYOTA ALTIS 2013	EA	GTCS059	VEHICLES,PARTS & ACC	ELEMENT OIL FILTER; TOYOTA COROLLA 2013 MODEL
641117	SWITCH, THERMOSTAT; UNIVERSAL TYPE	EA	GTCS059	VEHICLES,PARTS & ACC	SWITCH, THERMOSTAT (UNIVERSAL TYPE); P/N A10-658 0-057
641118	CASING, OUTER; 385/ 95 R 25; TUBELESS	EA	GTCS059	VEHICLES,PARTS & ACC	CASING, OUTER; 385/ 95 R 25; TUBELESS; 4 STEEL PLY RATING; 130 PSI (MICHELLIN BRAND)
641119	SEAL, OIL; CRANKSHAFT; REAR; ADVENTURE	EA	GTCS059	VEHICLES,PARTS & ACC	SEAL, OIL; CRANKSHAFT; REAR; FOR MITSUBISHI ADVENTURE
641122	JACKET, MOTORCYCLE GEAR	ST	GOBS064	GARMENTS & ACC	JACKET,MOTORCYCLE GEAR; ABRASION-RESISTANT; WITH REMOVABLE OR FIXED SHOULDER AND ELBOW PROTECTOR (EN1621-1 compliant); WITH REMOVABLE OR FIXED SPINE PROTECTOR (EN1621-2 compliant);WITH REFLECTORIZED STRIPS OR REMOVABLE REFLECTORIZED VEST
641123	RAIN SUIT, MOTORCYCLE GEAR	ST	GOBS064	GARMENTS & ACC	RAIN SUIT, MOTORCYCLE GEAR;ONE FULL BODY WITH BRIGHT COLOR AND REFLECTORIZED STRIPS (IN FRONT AND BACK);ELASTIC IN THE WAIST, LEGS AND SLEEVES;HIGH COLLAR;STURDY ZIPPER CLOSURE WITH WIDE FLAPS COVERING THE ZIPPER;WATER PROOF COVER FOR;MOTORCYCLE BOOTS;MOTORCYCLE GLOVES
641147	AVAMYS 27.5MCG NASAL SPRAY 120D	BOT	GOBS072	MEDICINES-STOCK ITEM	
641153	DISC, BRAKE PAD; TOYOTA HI-LUX 2010 B16	EA	GTCS059	VEHICLES,PARTS & ACC	Brake Disc Pad Toyota Hi-lux 2010 B16
641154	CYLINDER, WHEEL; FRONT/RIGHT; ISUZU FRR	EA	GTCS059	VEHICLES,PARTS & ACC	CYLINDER, WHEEL; FRONT; RIGHT; FOR ISUZU FRR
641155	FILTER, DRIER; ISUZU IPV	EA	GTCS059	VEHICLES,PARTS & ACC	FILTER, DRIER; ISUZU IPV
641156	COMPRESSOR, AUTO AIRCON; FOR ISUZU IPV	EA	GTCS059	VEHICLES,PARTS & ACC	COMPRESSOR, AUTO AIRCON; FOR ISUZU IPV

641157	BELT, FAN; AIRCON; SIZE 13 X 1475	EA	GTCS059	VEHICLES,PARTS & ACC	BELT, FAN; AIRCON; SIZE 13 X 1475
641158	CASING,OUTER;700X15;12 PLY	EA	GTCS059	VEHICLES,PARTS & ACC	CASING, OUTER; 700 X 15; 12 PLY
641161	BLOWER, MOTOR ASSY.; ISUZU IPV	EA	GTCS059	VEHICLES,PARTS & ACC	BLOWER, MOTOR ASSY.; ISUZU IPV
641162	VALVE, EXPANSION; FOR ISUZU IPV	EA	GTCS059	VEHICLES,PARTS & ACC	VALVE, EXPANSION; FOR ISUZU IPV
641166	CABLE, PARKING BRAKE; FOR ISUZU FRR33H	EA	GTCS059	VEHICLES,PARTS & ACC	CABLE, PARKING BRAKE; FOR ISUZU FRR33H
641167	CYLINDER, WHEEL; FRONT/LEFT; ISUZU FRR	EA	GTCS059	VEHICLES,PARTS & ACC	CYLINDER, WHEEL; FRONT/LEFT; FOR ISUZU FRR
641171	BRAKE, SHOE; FOR TOYOTA GRANDIA	EA	GTCS059	VEHICLES,PARTS & ACC	BRAKE, SHOE; FOR TOYOTA GRANDIA
641175	KIT, CLUTCH OUTPUT; FOR TOYOTA GRANDIA	SE	GTCS059	VEHICLES,PARTS & ACC	KIT, CLUTCH OUTPUT; FOR TOYOTA GRANDIA
641181	CABLE, PARKING BRAKE; FOR ISUZU FRR34H	EA	GTCS059	VEHICLES,PARTS & ACC	CABLE, PARKING BRAKE; FOR ISUZU FRR34H
641183	VALVE, EXPANSION; LIGHTER; CROSSWIND	EA	GTCS059	VEHICLES,PARTS & ACC	VALVE, EXPANSION; LIGHTER TYPE; FOR ISUZU CROSSWIND
641186	MIXTARD 30 HM 100IU/ML,10ML VIAL	VIA	GOBS072	MEDICINES-STOCK ITEM	MIXTARD 30 HM 100IU/ML,10ML VIAL; 30% HUMAN REGULAR INSULIN, 70% HUMAN ISOPHANE INSULIN, RECOMBINANT DNA ORIGIN
641204	RELAY,AIRCON;FOR ISUZU CROSSWIND	EA	GTCS059	VEHICLES,PARTS & ACC	RELAY, AIRCON; FOR ISUZU CROSSWIND
641205	BELT,DRIVE;FOR MITSUBISHI STRADA	EA	GTCS059	VEHICLES,PARTS & ACC	BELT, DRIVE; FOR MITSUBISHI STRADA
641206	KIT,HORIZONTAL RACK GROUND BAR	SE	TDTS003	TELECOM EQPT & ACC	KIT,HORIZONTAL RACK GROUND BAR; KIT INCLUDES; 1 HORIZONTAL RACK GROUND BAR; 2 WHITE INSULATORS;4 #12-24X5/8" (15.9MM) ZINC PLATED SCREWS AND FLAT SCREWS; 20 #12-24X1/2" (12.7MM) ZINC PLATED SCREWS; 2 GROUND LABELS; MATERIALS: 3/16" (4.7MM)X1"(25.4MM) COPPER BAR
641211	SEAL,OIL;WHEEL;HUB;TOYOTA HI-LUX	EA	GTCS059	VEHICLES,PARTS & ACC	SEAL,OIL; WHEEL; HUB; TOYOTA HI-LUX
641212	LOCK;BEARING;AXLE;TOYOTA HI-LUX	EA	GTCS059	VEHICLES,PARTS & ACC	LOCK; BEARING; AXLE;TOYOTA HI-LUX
641213	PLATE,CLUTCH PRESS.;ASSY;HONDA XR150L	EA	GTCS059	VEHICLES,PARTS & ACC	PLATE,CLUTCH PRESSURE; ASSEMBLY; FOR HONDA XR150L
641214	DISC,CLUTCH ASSY.;FOR HONDA XR150L	SE	GTCS059	VEHICLES,PARTS & ACC	DISC,CLUTCH ASSEMBLY;FOR HONDA XR150L
641215	SPROCKET,CHAIN DRIVE;FOR HONDA XR150L	EA	GTCS059	VEHICLES,PARTS & ACC	SPROCKET, CHAIN DRIVE; FOR HONDA XR150L
641216	CUP,WHEEL CYLINDER;SC-4518 R;ISUZU IPV	EA	GTCS059	VEHICLES,PARTS & ACC	CUP,WHEEL CYLINDER; SC-4518 R; FOR ISUZU IPV
641217	PLUG, SPARK;FOR HONDA XR150L	EA	GTCS059	VEHICLES,PARTS & ACC	PLUG, SPARK; FOR HONDA XR150L
641218	PAD,DISC BRAKE;FOR HONDA XR150L	EA	GTCS059	VEHICLES,PARTS & ACC	PAD,DISC BRAKE;FOR HONDA XR150L
641220	SPROCKET,FRONT;FOR HONDA XR150L	EA	GTCS059	VEHICLES,PARTS & ACC	SPROCKET, FRONT; FOR HONDA XR150L
641221	CABLE,CLUTCH;FOR HONDA XR150L	EA	GTCS059	VEHICLES,PARTS & ACC	CABLE,CLUTCH;FOR HONDA XR150L
641222	BRAKE SHOE;FOR HONDA XR150L	SE	GTCS059	VEHICLES,PARTS & ACC	BRAKE SHOE; FOR HONDA XR150L
641223	CARBURETOR ASSY;FOR HONDA XR150L	EA	GTCS059	VEHICLES,PARTS & ACC	CARBURETOR ASSY. HONDA XR150L
641224	RELAY,FLASHER;FOR HONDA XR150L	EA	GTCS059	VEHICLES,PARTS & ACC	RELAY, FLASHER; HONDA XR150L
641228	HANDLE,DOOR OPENER;BACK;MITS. ADVENTURE	EA	GTCS059	VEHICLES,PARTS & ACC	HANDLE, BACK DOOR OPENER; FOR MITSUBISHI ADVENTURE
641230	BLOWER,WHEEL;FOR 3TONNER ACU	ST	GTCS052	ELEC'L & IND'L EQPT	BLOWER,WHEEL;FOR 3TONNER ACU
641231	SHOCK ABSORBER;REAR;HONDA XR150L	EA	GTCS059	VEHICLES,PARTS & ACC	SHOCK ABSORBER; REAR; FOR HONDA XR150L
641232	CABLE,ACCELERATOR;FOR HONDA XR150L	EA	GTCS059	VEHICLES,PARTS & ACC	CABLE, ACCELERATOR; FOR HONDA XR150L
641233	TUBE, INNER;FRONT;90/ 90 X 19	EA	GTCS059	VEHICLES,PARTS & ACC	TUBE, INNER; FRONT; 90/ 90 X 19
641234	TUBE,INNER;110/ 90 X 17	EA	GTCS059	VEHICLES,PARTS & ACC	TUBE, INNER 110/ 90 X 17
641235	SEAL,VALVE ENGINE;FOR HONDA XR150L	EA	GTCS059	VEHICLES,PARTS & ACC	SEAL, VALVE ENGINE; FOR HONDA XR150L
641236	SWITCH,STARTER;FOR HONDA XR150L	EA	GTCS059	VEHICLES,PARTS & ACC	SWITCH, STARTER; FOR HONDA XR150L
641237	DRIVE,TIMING CHAIN;FOR HONDA XR150L	EA	GTCS059	VEHICLES,PARTS & ACC	CHAIN,DRIVE TIMING; FOR HONDA XR150L
641238	FILTER,AIR;FOR HONDA XR150L	EA	GTCS059	VEHICLES,PARTS & ACC	FILTER, AIR; FOR HONDA XR150L
641239	FILTER,FUEL;FOR HONDA XR150L	EA	GTCS059	VEHICLES,PARTS & ACC	FILTER, FUEL; FOR HONDA XR150L
641240	SPROCKET,REAR;FOR HONDA XR150L	EA	GTCS059	VEHICLES,PARTS & ACC	SPROCKET, REAR; FOR HONDA XR150L
641241	HOSE,BRAKE;FRONT;FOR HONDA XR150L	EA	GTCS059	VEHICLES,PARTS & ACC	HOSE, BRAKE; FRONT; FOR HONDA XR150L
641242	INSULATOR,CARBURETOR;FOR HONDA XR150L	EA	GTCS059	VEHICLES,PARTS & ACC	INSULATOR, CARBURETOR; FOR HONDA XR150L
641243	BEARING,HEAD PIPE;LOWER;FOR HONDA XR150L	EA	GTCS059	VEHICLES,PARTS & ACC	BEARING, HEAD PIPE; LOWER; FOR HONDA XR150L
641244	GEAR,SPEEDOMETER;FOR HONDA XR150L	EA	GTCS059	VEHICLES,PARTS & ACC	GEAR, SPEEDOMETER; FOR HONDA XR150L
641245	BRUSH,STARTER TERMINAL;FOR HONDA XR150L	EA	GTCS059	VEHICLES,PARTS & ACC	BRUSH, STARTER TERMINAL; FOR HONDA XR150L
641246	BEARING,HEAD PIPE;UPPER;FOR HONDA XR150L	EA	GTCS059	VEHICLES,PARTS & ACC	BEARING, HEAD PIPE; UPPER; FOR HONDA XR150L
641247	SEAL,PISTON,CALIPER;FOR HONDA XR150L	SE	GTCS059	VEHICLES,PARTS & ACC	SEAL, PISTON CALIPER; FOR HONDA XR150L
641248	GASKET,CYLINDER HEAD;FOR HONDA XR150L	EA	GTCS059	VEHICLES,PARTS & ACC	GASKET, CYLINDER HEAD; FOR HONDA XR150L
641249	GASKET,CRANKCASE COVER;L/H;HONDA XR150L	EA	GTCS059	VEHICLES,PARTS & ACC	GASKET, CRANKCASE COVER; L/H; FOR HONDA XR150L
641250	GASKET,CRANKCASE COVER;R/H;HONDA XR150L	EA	GTCS059	VEHICLES,PARTS & ACC	GASKET, CRANKCASE COVER;R/H; FOR HONDA XR150L
641251	FENDER,FRONT;FOR HONDA XR150L	EA	GTCS059	VEHICLES,PARTS & ACC	FENDER, FRONT; FOR HONDA XR150L
641252	BRUSH,CARBON;FOR HONDA XR150L	EA	GTCS059	VEHICLES,PARTS & ACC	BRUSH, CARBON; FOR HONDA XR150L
641253	HOLDER,CARBON BRUSH;FOR HONDA XR150L	EA	GTCS059	VEHICLES,PARTS & ACC	HOLDER, CARBON BRUSH; FOR HONDA XR150L
641254	FENDER,REAR;FOR HONDA XR150L	EA	GTCS059	VEHICLES,PARTS & ACC	FENDER, REAR; FOR HONDA XR150L
641256	TENSIONER,TIMING CHAIN;HONDA XR150L	EA	GTCS059	VEHICLES,PARTS & ACC	TENSIONER,TIMING CHAIN;HONDA XR150L
641258	BULB, HALOGEN;HEADLIGHT;HONDA XR150L	EA	GTCS059	VEHICLES,PARTS & ACC	BULB, HALOGEN;HEADLIGHT;HONDA XR150L
641259	MIRROR,SIDE VIEW;L/H;HONDA XR150L	EA	GTCS059	VEHICLES,PARTS & ACC	MIRROR, SIDE VIEW; L/H; HONDA XR150L
641260	KIT;BRAKE;MASTER;HONDA XR150L	EA	GTCS059	VEHICLES,PARTS & ACC	KIT BRAKE MASTER; HONDA XR150L
641261	GUIDE,TIMING CHAIN;HONDA XR150L	EA	GTCS059	VEHICLES,PARTS & ACC	GUIDE, TIMING CHAIN; HONDA XR150L
641262	SHOCK ABSORBER;FRONT;HONDA XR150L	EA	GTCS059	VEHICLES,PARTS & ACC	ABSORBER, SHOCK; FRONT; HONDA XR150L
641267	MIRROR,SIDE VIEW;R/H;HONDA XR150L	EA	GTCS059	VEHICLES,PARTS & ACC	MIRROR, SIDE VIEW; R/H; HONDA XR150L
641269	CABLE,SPEEDOMETER;FOR HONDA XR150L	EA	GTCS059	VEHICLES,PARTS & ACC	CABLE, SPEEDOMETER; HONDA XR150L
641270	GRIP,RUBBER HANDLE;HONDA XR150L	EA	GTCS059	VEHICLES,PARTS & ACC	GRIP, RUBBER HANDLE; HONDA XR150L
641271	LIGHT,SIGNAL;ASSY;FOR HONDA XR150L	EA	GTCS059	VEHICLES,PARTS & ACC	SIGNAL LIGHT ASSY.; HONDA XR150L
641272	SWITCH,SIGNAL LIGHT;FOR HONDA XR150L	EA	GTCS059	VEHICLES,PARTS & ACC	SWITCH, SIGNAL LIGHT; HONDA XR150L
641273	SWITCH,STOPLIGHT;FOR HONDA XR150L	EA	GTCS059	VEHICLES,PARTS & ACC	SWITCH, STOPLIGHT; HONDA XR150L
641274	REPAIR KIT;CARBURETOR;HONDA XR150L	SE	GTCS059	VEHICLES,PARTS & ACC	KIT, REPAIR CARBURETOR; HONDA XR150L
641281	SEAL,OIL;DIFFL;MITS STRADA	EA	GTCS059	VEHICLES,PARTS & ACC	SEAL, OIL; DIFFERENTIAL; FOR MITSUBSIHI STRADA
641282	COVER,SHOCK ABSORBER;REAR;TOYOTA VIOS	EA	GTCS059	VEHICLES,PARTS & ACC	COVER, SHOCK ABSORBER; REAR; FOR TOYOTA VIOS
641283	CASING,OUTER;90/90 R19;FRONT;XLR150	EA	GTCS059	VEHICLES,PARTS & ACC	CASING, OUTER; 90/ 90 R 19; FRONT; FOR MOTORCYCLE XLR150
641284	CASING,OUTER;295/80XR22.5	EA	GTCS059	VEHICLES,PARTS & ACC	CASING, OUTER; 295/ 80 X R 22.5; FOR TRACTOR CRANE
641285	CASING,OUTER;REAR;110/90 R17;XLR150	EA	GTCS059	VEHICLES,PARTS & ACC	CASING, OUTER; REAR; 110/ 90 R 17 REAR; MOTORCYCLE XLR150
641307	BATTERY,MAINT FREE;12V;180AH	EA	TDTS001	BATTERIES/CHARGERS	MAINTENANCE BATTERY; 12V 180AH; RATING 12V 180AH; TYPE VRLA / AGM LENGTH 560MM max; WIDTH 126MM max; HEIGHT 320MM max; OTHERS: Front access, with connectors, terminal cov
641313	VALVE,INJECTOR;FOR MITS STRADA	EA	GTCS059	VEHICLES,PARTS & ACC	VALVE,INJECTOR;FOR MITSUBISHI STRADA
641314	LIGHT,CLEARANCE;24V;LED;W/ REFLECTOR	EA	GTCS059	VEHICLES,PARTS & ACC	Clearance Light Led W/Reflector 24V
641315	POWER STEERING ASSY;TOYOTA HI-LUX	EA	GTCS059	VEHICLES,PARTS & ACC	POWER STEERING ASSY.; P/N 4420005870; FOR TOYOTA HI LUX
641321	SWITCH,ACU	ST	GTCS055	IND'L PARTS & ACC	SWITCH,ACU;A.E. HONEYWELL
641322	CONTACTOR,MAGNETIC;W/ OVERLOAD;30 AMPS	ST	GTCS055	IND'L PARTS & ACC	MAGNETIC CONTACTOR WITH OVERLOAD RELAY 3PHASE 220VOLTS
641323	TIMER;ACU	ST	GTCS055	IND'L PARTS & ACC	BRAND: ANLY MODEL # HC3C
641329	PLATE,PRESSURE;13IN;ISUZU 4HK1	EA	GTCS059	VEHICLES,PARTS & ACC	Pressure Plate Isuzu 4HK1; 13"
641330	FILTER,FUEL;MITS 6D16	EA	GTCS059	VEHICLES,PARTS & ACC	Fuel Filter Mitsubishi 6D16 FC-322
641331	HUB BEARING ASSY;MITS STRADA	EA	GTCS059	VEHICLES,PARTS & ACC	HUB BEARING ASSY; MITSUBISHI STRADA
641332	BELT,FAN;ALTERNATOR;MITS 6D16	EA	GTCS059	VEHICLES,PARTS & ACC	Fan Belt alternator Mit. 6D16
641333	SENDING UNIT, OIL; FOR MITS ADVENTURE	EA	GTCS059	VEHICLES,PARTS & ACC	SENDING UNIT, OIL; FOR MITSUBISHI ADVENTURE; 4D56 ENGINE
641334	BEARING,ALTERNATOR;BIG;TOYOTA HI-LUX	EA	GTCS059	VEHICLES,PARTS & ACC	Alternator Bearing Big Toyota Hi-Lux; NSK # 6302 DDUCM
641335	BEARING,ALTERNATOR;SMALL;TOYOTA HI-LUX	EA	GTCS059	VEHICLES,PARTS & ACC	Alternator Bearing Small Toyota Hi-Lux; NSK # 6202 DDUCM
641336	BRUSH,CARBON;ALTERNATOR;TOYOYA HI-LUX	SE	GTCS059	VEHICLES,PARTS & ACC	Alternator Carbon Brush Toyota Hi-Lux; FCC FAN-41
641337	HOSE,FLEXIBLE;BRAKE;FRONT;ISUZU FRR	EA	GTCS059	VEHICLES,PARTS & ACC	HOSE,FLEXIBLE; BRAKE; FRONT; ISUZU FRR
641338	HOSE,FLEXIBLE;BRAKE;REAR;ISUZU FRR	EA	GTCS059	VEHICLES,PARTS & ACC	HOSE,FLEXIBLE; BRAKE; REAR; ISUZU FRR
641339	BEARING,BALL;#6302	EA	GTCS059	VEHICLES,PARTS & ACC	Ball Bearing NSK # 6302 DDUCM
641351	MOTOR,FAN;1/2HP	ST	GTCS055	IND'L PARTS & ACC	MOTOR,FAN;1/2 HP;A.E. FASCO
641352	PULLEY,TENSIONER;TOYOTA HI-LUX	EA	GTCS059	VEHICLES,PARTS & ACC	TENSIONER PULLEY; FOR TOYOTA HI LUX
641360	INSERT,FILTER;PN571558408;FOR CRANE	EA	GTCS059	VEHICLES,PARTS & ACC	FILTER INSERT P/N 571558408; FOR LIEBHERR CRANE
641371	VALVE,BALL;3/4IN DIA	EA	GTCS057	PLUMBING MATL	VALVE,BALL;3/4IN DIA
641372	BAR,ANGULAR;1/4INX1INX1INX20FT	ST	GTCS054	HWARE & CONST MATL	1/4" THICKNESS X 1" WIDTH X 1"WIDTH X 20" LENGTH
641377	CANDEZ 8 MG	TA	GOBS072	MEDICINES-STOCK ITEM	CANDESARTAN 8 MG, 30's
641378	CANDEZ 16 MG	TA	GOBS072	MEDICINES-STOCK ITEM	CANDESARTAN 16 MG, 30's
641379	CANDEZ PLUS 16MG/12.5MG	TA	GOBS072	MEDICINES-STOCK ITEM	CANDESARTAN + HCTZ
641380	DUODART 500MCG/400MCG	TA	GOBS072	MEDICINES-STOCK ITEM	DUTASTERIDE 500 MCG + TAMSULOSIN HCl 400 MCG, 30's
641381	INSERT,FILTER;PN571571308;FOR CRANE	EA	GTCS059	VEHICLES,PARTS & ACC	FILTER INSERT P/N 571571308; FOR LIEBHERR CRANE
641382	INSERT,FILTER;PN553183708;FOR CRANE	EA	GTCS059	VEHICLES,PARTS & ACC	FILTER INSERT P/N 553183708; FOR LIEBHERR CRANE
641383	INSERT,FILTER;PN510671808;FOR CRANE	EA	GTCS059	VEHICLES,PARTS & ACC	FILTER INSERT P/N 510671808; FOR LIEBHERR CRANE
641384	INSERT,FILTER;PN510669708;FOR CRANE	EA	GTCS059	VEHICLES,PARTS & ACC	FILTER INSERT P/N 510669708; FOR LIEBHERR CRANE
641385	INSERT,FILTER;PN571558808;FOR CRANE	EA	GTCS059	VEHICLES,PARTS & ACC	FILTER INSERT P/N 571558808; FOR LIEBHERR CRANE
641386	INSERT,FILTER;PN10037618;FOR CRANE	EA	GTCS059	VEHICLES,PARTS & ACC	FILTER INSERT P/N 10037618; FOR LIEBHERR CRANE
641387	INSERT,FILTER;PN512600108;FOR CRANE	EA	GTCS059	VEHICLES,PARTS & ACC	FILTER INSERT P/N 512600108; FOR LIEBHERR CRANE
641388	CARTOUCHE;PN571352308;FOR CRANE	EA	GTCS059	VEHICLES,PARTS & ACC	CARTOUCHE P/N 571352308; FOR LIEBHERR CRANE
641395	CROSS JOINT,PROPELLER;TOYOTA HILUX	EA	GTCS059	VEHICLES,PARTS & ACC	CROSS JOINT, PROPELLER; FOR TOYOTA HI LUX
641396	SWITCH ASSY;COMBINATION;ISUZU NHR	EA	GTCS059	VEHICLES,PARTS & ACC	SWITCH ASSY.,COMBINATION;FOR ISUZU NHR
641421	BACILLUS CALMETTE-GUERIN	VIA	GOBS072	MEDICINES-STOCK ITEM	BACILLUS CALMETTE-GUERIN (BCG)
641427	CASING,OUTER;265/70;R16;MT2	ST	GTCS059	VEHICLES,PARTS & ACC	CASING, OUTER; 265/70; R16; MOUNTAIN TRAIL TYPE DESIGN
641430	OIL,ENGINE;10W-40 LOW ASH	CA	GTCS051	CHEM/GAS & EQPT	OIL, ENGINE; 10 W-40 LOW ASH P/N 10326113; 5 LITERS PER PIECE; FOR LIEBHERR LTM-1030-2.1
641436	CABLE,TRANSMISSION;TOYOTA ALTIS	SE	GTCS059	VEHICLES,PARTS & ACC	CABLE, TRANSMISSION; FOR TOYOTA ALTIS
641443	BRAKE SHOE ASSY.;F/WHL;ISUZU NHR	SE	GTCS059	VEHICLES,PARTS & ACC	BRAKE SHOE ASSY.;FRONT WHEEL;FOR ISUZU NHR
641444	RELAY,AIRCON;12V;FOR ISUZU NHR	ST	GTCS059	VEHICLES,PARTS & ACC	RELAY,AIRCON;12V.;FOR ISUZU NHR
641452	SEAL,OIL;TRANSMISSION;MITS. STRADA	ST	GTCS059	VEHICLES,PARTS & ACC	SEAL, OIL; TRANSMISSION; FOR MITSUBISHI STRADA
641454	VALVE,EXPANSION;AIRCON;NISSAN FRONTIER	EA	GTCS059	VEHICLES,PARTS & ACC	VALVE, EXPANSION; AUTO AIRCON; NISSAN FRONTIER
641461	GREASE;SPECIAL 9610	CA	GTCS051	CHEM/GAS & EQPT	GREASE, SPECIAL 9610 10KG / CAN; FOR LIEBHERR LTM-1030-2.1

641462	OIL,HYDRAULIC;ISO 37	DR	GTCS051	CHEM/GAS & EQPT	OIL, HYDRAULIC; 37; 20KG / DRUM; LIEBHERR LTM-1030-2.1
641466	PLATE,PRESSURE;MITS. STRADA 4X2	EA	GTCS059	VEHICLES,PARTS & ACC	PRESSURE PLATE ASSY.; FOR MITS. STRADA 4 X 2
641467	PAINT,URETHANE;SILVER;ID4	QT	GTCS056	PAINT/FINISHING MATL	PAINT, URETHANE; SILVER (ID4); BRAND K92
641468	CUP,WHEEL;FOR ISUZU CROSSWIND	ST	GTCS059	VEHICLES,PARTS & ACC	CUP WHEEL; FOR ISUZU CROSSWIND
641474	VALVE,EXPANSION;AIRCON;TOYOTA HI LUX	EA	GTCS059	VEHICLES,PARTS & ACC	VALVE, EXPANSION; AUTO AIRCON; FOR TOYOTA HI LUX
641475	EVAPORATOR,AIRCON;TOYOTA HI LUX	EA	GTCS059	VEHICLES,PARTS & ACC	EVAPORATOR, AUTO AIRCON; FOR TOYOTA HI LUX 2005 MODEL
641487	ELEMENT,OIL FILTER;ISUZU DMAX 4X4	ST	GTCS059	VEHICLES,PARTS & ACC	ELEMENT, OIL FILTER; ISUZU DMAX 4 X 4
641519	BALLAST,ELECTRONIC;2X28W;T5 TEC	ST	GTCS054	HWARE & CONST MATL	BALLAST,ELECTRONIC;2X28W;T5 TEC APPROVED EQUIVALENT;TRIDONIC
641522	BEARING,WHEEL HUB;TOYOTA VIOS '10	EA	GTCS059	VEHICLES,PARTS & ACC	Wheel Hub Bearing; Front; Vios 40-75-39
641523	ROTOR,DISC BRAKE;ISUZU CROSSWIND	EA	GTCS059	VEHICLES,PARTS & ACC	Rotor Disc Brake; Front; Isuzu Crosswind
641525	PHONE,IP;CISCO 8845	EA	TDTS003	TELECOM EQPT & ACC	Cisco 8845 IP video phone; with 5-in. high-resolution (800 x 480) widescreen VGA backlit color display; 720p HD two-way video (encode and decode) / H.264/AVC; An internal 2-port Cisco Ethernet switch allows for a direct connection to a 10/100/1000BASE-T Ethernet network (IEEE 802.3i/802.3u/802.3ab) through an RJ-45 interface with single LAN connectivity for both the phone and a co-located PC; Bluetooth 4.1 LE, Enhanced Data Rate (EDR) Class 1 technology (up to 66-ft [20m] range) is supported; PoE on the phone is IEEE Power over Ethernet class 2. The phone is compatible with both IEEE 802.3af and 802.3at switch blades and supports both Cisco Discovery Protocol and Link Layer Discovery Protocol - Power over Ethernet (LLDP-PoE); G.711a-law and mu-law, G.722, G.729a, Internet Low Bitrate Codec (iLBC), and Internet Speech Audio Codec (iSAC)
641527	CLUTCH DISC ISUZU 4HF1	EA	GTCS059	VEHICLES,PARTS & ACC	Clutch Disc Isuzu NKR 4HF1 12" / 14T
641528	WHEEL HUB BRG. FRT. TOYOTA VIOS 10'	EA	GTCS059	VEHICLES,PARTS & ACC	Wheel Hub Bearing Front Vios 40-75-39
641529	ROTOR DISC ISUZU CROSSWIND	EA	GTCS059	VEHICLES,PARTS & ACC	Rotor Disc Brake Front Isuzu Crosswind
641543	AMCITROL CAP 0.25MCG	CP	GOBS072	MEDICINES-STOCK ITEM	CALCITRIOL, 30'S CAP
641545	AMLIFE 100MG/5MG TABLET	TA	GOBS072	MEDICINES-STOCK ITEM	Losartan 100mg + Amlodipine 5mg, 30'S TAB
641546	AMLIFE 50MG/5MG TABLET	TA	GOBS072	MEDICINES-STOCK ITEM	Losartan 50mg + Amlodipine 5mg, 30'S TAB
641548	APLOSYN OTIC SOLN, 5ML	BOT	GOBS072	MEDICINES-STOCK ITEM	POLYMIXIN B,NEOMYCIN,FLUOCINOLONE ACETONIDE OTIC SOLN 5ML, 1'S
641550	BURINEX 1MG TABLET	TA	GOBS072	MEDICINES-STOCK ITEM	Bumetanide, 100'S TAB
641551	CYLINDER,WHEEL;REAR;FOR ISUZU IPV	EA	GTCS059	VEHICLES,PARTS & ACC	CYLINDER, WHEEL; REAR; FOR ISUZU IPV
641553	TRESIBA 100UNITS/ML, 3ML FLEX TOUCH	ST	GOBS072	MEDICINES-STOCK ITEM	INSULIN DEGLUDEC 100UNITS/ML, 3ML FLEX TOUCH, 5S
641555	CATHEJELL 20MG/500MCG, 12.5G	ST	GOBS072	MEDICINES-STOCK ITEM	LIDOCAINE HCl + CHLORHEXIDINE diHCl 20MG/500MCG, 12.5G
641581	CLARICORT 5MG/250MCG TAB	TA	GOBS072	MEDICINES-STOCK ITEM	LORATADINE + BETAMETHASONE, 100'S TAB
641582	CRESTOR 20MG TAB	TA	GOBS072	MEDICINES-STOCK ITEM	ROSUVASTATIN 20MG, 30'S TAB
641583	DERMOVATE OINT 500MCG/G 5G	TU	GOBS072	MEDICINES-STOCK ITEM	CLOBETASOL , 1'S TUBE
641587	EXFORGE HCT TAB 10MG/160MG/25MG	TA	GOBS072	MEDICINES-STOCK ITEM	AMLODIPINE BESILATE + VALSARTAN + HYDROCHLOROTHIAZIDE, 7'S TAB
641588	EXFORGE HCT TAB 10MG/320MG/25MG	TA	GOBS072	MEDICINES-STOCK ITEM	AMLODIPINE BESILATE + VALSARTAN + HYDROCHLOROTHIAZIDE, 7'S TAB
641589	EXFORGE HCT TAB 5MG/160MG/25MG	TA	GOBS072	MEDICINES-STOCK ITEM	AMLODIPINE BESILATE + VALSARTAN + HYDROCHLOROTHIAZIDE, 7'S TAB
641590	EXULTEN, 50MG TAB	TA	GOBS072	MEDICINES-STOCK ITEM	Sertraline Hcl, 30'S TAB
641591	FENOSTAT 160MG/10MG FC TAB	TA	GOBS072	MEDICINES-STOCK ITEM	FENOFIBRATE 160MG + ATORVASTATIN 10MG, 30'S TAB
641593	FLUIMUCIL 600MG EFFVSNT TAB	TA	GOBS072	MEDICINES-STOCK ITEM	Acetylcysteine, 10'S SACHET
641594	FORXIGA 10MG TABLET	TA	GOBS072	MEDICINES-STOCK ITEM	DAPAGLIFLOZIN PROPANEDIOL , 28'S TAB
641596	HUMALOG KWIKPEN MIX 50 X 5'S	ST	GOBS072	MEDICINES-STOCK ITEM	Insulin Lispro Protamine Suspension, 5'S FPEN
641598	INOFLOX 400MG	TA	GOBS072	MEDICINES-STOCK ITEM	OFLOXACIN 400MG, 100'S TAB
641599	INOFLOX EAR DROPS 3MG/ML, 5ML	BOT	GOBS072	MEDICINES-STOCK ITEM	OFLOXACIN EAR, 1'S BOT
641600	KAMILLOSAN M OROMUCOSAL SPRAY	BOT	GOBS072	MEDICINES-STOCK ITEM	ANISE OIL + BERGAMOT OIL + CHAMOMILE EXTR + METHYL SALICYLATE + PEPPERMINT, 1'S BOT
641601	LIPWAY SR 250MG CAP	CP	GOBS072	MEDICINES-STOCK ITEM	FENOFIBRATE SR 250, 30'S CAP
641603	MERCILON TABLET	TA	GOBS072	MEDICINES-STOCK ITEM	DESOGESTREL 150MCG + ETHINYLESTRADIOL 20MCG, 21'S/PACK
641604	NEO-PENOTRAN FORTE -L VAG SUPP	EA	GOBS072	MEDICINES-STOCK ITEM	METRONIDAZOLE 500MG + MICONAZOLE NITRATE 100MG, 7'S VAG SUPP
641605	NORIZEC PLUS 2MG/500MG X 30'S	TA	GOBS072	MEDICINES-STOCK ITEM	Glimepiride + Metformin Hydrochloride, 30'S TAB
641606	ONBREZ BREEZHALER 150MCG CAP	CP	GOBS072	MEDICINES-STOCK ITEM	INDACATEROL MALEATE 150MCG, 10'S CAP
641607	ONBREZ BREEZHALER 300MCG CAP	CP	GOBS072	MEDICINES-STOCK ITEM	INDACATEROL MALEATE 300MCG, 10'S CAP
641608	OTOSOL EAR DROPS	BOT	GOBS072	MEDICINES-STOCK ITEM	DOCUSATE SODIUM, 1'S BOT
641609	PANTOLOC 40MG TAB	TA	GOBS072	MEDICINES-STOCK ITEM	PANTOPRAZOLE 40MG, 14'S TAB
641610	PANTOLOC 40MG VIAL	VIA	GOBS072	MEDICINES-STOCK ITEM	PANTOPRAZOLE 40MG, 1'S VIAL
641615	SEEBRI BREEZHALER 50MCG CAP	CP	GOBS072	MEDICINES-STOCK ITEM	GLYCOPYRRONIUM BR, 30'S CAP
641616	TEBONIN FORTE FC 120MG TAB	TA	GOBS072	MEDICINES-STOCK ITEM	GINKGO BILOBA, EGB 761, 30'S TAB
641617	TEGRETOL LA FC 400MG	TA	GOBS072	MEDICINES-STOCK ITEM	CARBAMAZEPINE SR, 200'S TAB
641618	TOBRADEX EYE DROPS 5ML	BOT	GOBS072	MEDICINES-STOCK ITEM	TOBRAMYCIN + DEXAMETHASONE, 1'S BOT
641619	ULTIBRO BREEZHALER 110MCG/50MCG	CP	GOBS072	MEDICINES-STOCK ITEM	INDACATEROL MALEATE +GLYCOPYRRONIUM BR, 30'S CAP
641621	VIGAMOX OPHTH SOLN 5MG/ML 5ML	BOT	GOBS072	MEDICINES-STOCK ITEM	MOXIFLOXACIN HCl + DEXAMETHASONE Na PHOSPHATE, 1'S BOT
641625	XARELTO 15MG FC TAB	TA	GOBS072	MEDICINES-STOCK ITEM	RIVAROXABAN, 100'S TAB
641626	XARELTO 20MG FC TAB	TA	GOBS072	MEDICINES-STOCK ITEM	RIVAROXABAN, 100'S TAB
641635	VIREST 5% CREAM MICRONIZED 5G	TU	GOBS072	MEDICINES-STOCK ITEM	ACICLOVIR CREAM
641636	RM ACICLOVIR 800MG TAB 30BOX SS PH	TA	GOBS072	MEDICINES-STOCK ITEM	ACICLOVIR TAB
641637	AMBROXOL (RITEMED); TAB 30MG	TA	GOBS072	MEDICINES-STOCK ITEM	AMBROXOL HCL
641638	RYTHMA; TABLET 200MG	TA	GOBS072	MEDICINES-STOCK ITEM	AMIODARONE HYDROCHLORIDE
641639	AMOCLAV; TABLET 500MG/125MGMG	TA	GOBS072	MEDICINES-STOCK ITEM	AMOXICILLIN/CLAVULANIC ACID / CO-AMOXICLAV
641640	DAIVONEX; OINTMENT 50MCG/G 30G	TU	GOBS072	MEDICINES-STOCK ITEM	Betamethasone Dipropionate + Calcipotriol 30G
641643	BETNOVATE CREAM 5G X 1'S	TU	GOBS072	MEDICINES-STOCK ITEM	BETAMETHASONE, 1'S TUBE
641644	EXFORGE TAB 10MG/160MG	TA	GOBS072	MEDICINES-STOCK ITEM	Amlodipine Besilate 1mg + Valsartan 160mg, 7'S TAB
641651	DIPROSONE; CREAM 0.05% 5G	TU	GOBS072	MEDICINES-STOCK ITEM	BETAMETHASONE DIPROPIONATE CREAM
641652	DIPROSONE; OINTMENT 5G 0.05%	TU	GOBS072	MEDICINES-STOCK ITEM	BETAMETHASONE DIPROPIONATE OINTMENT
641653	QUADRIDERM; CREAM 5G	TU	GOBS072	MEDICINES-STOCK ITEM	BETAMETHASONE VALERATE + GENTAMYCIN SULFATE +CLIOQUINOL + TOLNAFTATE
641654	REMOSTON; 500MG TAB; 60'S BX	TA	GOBS072	MEDICINES-STOCK ITEM	Blumea balsamifera (SAMBONG)
641655	EPAZIN; TABLET 200MG	TA	GOBS072	MEDICINES-STOCK ITEM	CARBAMAZEPINE
641657	CLONIPRESS 150MCG	TA	GOBS072	MEDICINES-STOCK ITEM	CLONIDINE HCL 150MCG
641661	ISORDIL; SUBLINGUAL TABLET 5MG	TA	GOBS072	MEDICINES-STOCK ITEM	ISOSORBIDE DINITRATE
641662	MONTRA; CAPSULE 30MG	CP	GOBS072	MEDICINES-STOCK ITEM	ISOSORBIDE-5-MONONITRATE 30MG
641664	XALAVIST PLUS 50 MCG/5 MG/ML OPTH SOLN	BOT	GOBS072	MEDICINES-STOCK ITEM	LATANOPROST/TIMOLOL
641665	LEVOX; TABLET 750MG	TA	GOBS072	MEDICINES-STOCK ITEM	LEVOFLOXACIN 750MG
641666	DIATABS; TABLET 2MG 500S	TA	GOBS072	MEDICINES-STOCK ITEM	LOPERAMIDE
641667	COZAAR XQ; TABLET 50MG/5MG	TA	GOBS072	MEDICINES-STOCK ITEM	Losartan 50mg + Amlodipine 5mg
641668	ADALAT GITS; TABLET 30MG	TA	GOBS072	MEDICINES-STOCK ITEM	NIFEDIPINE 30MG
641669	OFLOXACIN (PHAREX) TAB 200MG	TA	GOBS072	MEDICINES-STOCK ITEM	OFLOXACIN 200MG
641670	GLUCOLYTE PLUS; SACHET; ORANGE; 2.17G	PAK	GOBS072	MEDICINES-STOCK ITEM	ORAL REHYDRATION
641671	VISTAPRED 1% OPHTHALMIC SUSPENSION, 5ML	BOT	GOBS072	MEDICINES-STOCK ITEM	PREDNISOLONE ACETATE
641672	JANUVIA; TABLET 50MG	TA	GOBS072	MEDICINES-STOCK ITEM	SITAGLIPTIN PHOSPHATE 50MG
641673	JANUMET; TABLET 50MG/1000MG	TA	GOBS072	MEDICINES-STOCK ITEM	SITAGLIPTIN/METFORMIN HCL 50/1000
641674	ROCIMUS TOPICAL OINT 0.03% 10G	TU	GOBS072	MEDICINES-STOCK ITEM	TACROLIMUS 0.3%
641676	DERMIFENE 10MG/GM CREAM TUBE 15G	TU	GOBS072	MEDICINES-STOCK ITEM	TERBINAFINE HCL
641679	EXFLEM EFFVSNT 600MG GRANULES	EA	GOBS072	MEDICINES-STOCK ITEM	Acetylcysteine, 30'S SACHET
641715	BRACKET,MOUNTING;ANTENNA;RADWIN 2000	EA	TDTS003	TELECOM EQPT & ACC	BRACKET, ANTENNA MOUNTING BRACKET FOR RADWIN2000 ODU
641717	CHAIR,BATTERY;FOR UT9 19IN RACK	ST	TDTS003	TELECOM EQPT & ACC	BATTERY CHAIR FOR UT9 (19-INCH) RACK, 1 PER SET OF BATTERIES OF 100AH (4 BLOCS OF 12-VDC), USUALLY PLACED AT THE BOTTOM OF THE RACK
641741	TIE ROD END; FOR MITS. CANTER 4D34	SE	GTCS059	VEHICLES,PARTS & ACC	TIE ROD END; FOR MITS. CANTER 4D34
641742	SEAL, OIL; SELECTOR; FOR ISUZU FRR	EA	GTCS059	VEHICLES,PARTS & ACC	SEAL, OIL SELECTOR; FOR ISUZU FRR
641743	ABSORBER, SHOCK; REAR; FOR CROSSWIND	EA	GTCS059	VEHICLES,PARTS & ACC	ABSORBER, SHOCK; REAR; FOR ISUZU CROSSWIND
641744	CLUTCH MASTER ASSY.; FOR ISUZU	EA	GTCS059	VEHICLES,PARTS & ACC	CLUTCH MASTER ASSY.; FOR ISUZU CROSSWIND
641745	COMPRESSOR PULLEY ASSY.; FOR HI LUX	EA	GTCS059	VEHICLES,PARTS & ACC	COMPRESSOR PULLEY ASSYL; FOR TOYOTA HI LUX
641746	TAIL LIGHT ASSY.; R/H; FOR TOYOTA VIOS	EA	GTCS059	VEHICLES,PARTS & ACC	TAIL LIGHT ASSY.; R/H; FOR TOYOTA VIOS 2010 MODEL
641747	TAIL LIGHT ASSY.; L/H; FOR TOYOTA VIOS	EA	GTCS059	VEHICLES,PARTS & ACC	TAIL LIGHT ASSY.; L/H; FOR TOYOTA VIOS 2010 MODEL
641748	WINDOW MECHANISM ASSY.;L/H; MITS.	EA	GTCS059	VEHICLES,PARTS & ACC	WINDOW MECHANISM ASSY.; L/H; FRONT; FOR MITS. ADVENTURE
641749	WINDOW MECHANISM ASSY.;R/H; MITS.	EA	GTCS059	VEHICLES,PARTS & ACC	WINDOW MECHANISM ASSY.; R/H; FRONT; FOR MITS. ADVENTURE
641750	KIT, REPAIR; CLUTCH MASTER; ISUZU NKR	SE	GTCS059	VEHICLES,PARTS & ACC	KIT, REPAIR; CLUTCH MASTER; FOR ISUZU NKR
641751	KIT, REPAIR; CLUTCH OUTPUT; ISUZU DMAX	SE	GTCS059	VEHICLES,PARTS & ACC	KIT, REPAIR; CLUTCH MASTER; FOR ISUZU DMAX
641752	KIT, REPAIR; BRAKE MASTER; ISUZU DMAX	SE	GTCS059	VEHICLES,PARTS & ACC	KIT, REPAIR; BRAKE MASTER; FOR ISUZU DMAX
641753	BELT, FAN; STEERING; FOR ISUZU NHR	EA	GTCS059	VEHICLES,PARTS & ACC	BELT, FAN; STEERING; FOR ISUZU NHR
641754	BELT, FAN; ALTERNATOR; FOR ISUZU NHR	EA	GTCS059	VEHICLES,PARTS & ACC	BELT, FAN; ALTERNATOR; FOR ISUZU NHR
641755	BELT, FAN; AIRCON; FOR ISUZU NHR	EA	GTCS059	VEHICLES,PARTS & ACC	BELT, FAN; AIRCON; FOR ISUZU NHR
641756	COMPRESSOR, AUTO AIRCON; ADVENTURE	EA	GTCS059	VEHICLES,PARTS & ACC	COMPRESSOR, AUTO AIRCON; FOR MITS. ADVENTURE
641757	HYDROVAC ASSY.; FOR ISUZU CROSSWIND	EA	GTCS059	VEHICLES,PARTS & ACC	HYDROVAC ASSY.; FOR ISUZU CROSSWIND
641758	SEAL, OIL; REAR; OUTER; ISUZU 4HF1	EA	GTCS059	VEHICLES,PARTS & ACC	SEAL, OIL; REAR; OUTER; FOR ISUZU 4HF1
641759	ABSORBER, SHOCK; FRONT; GRANDIA	EA	GTCS059	VEHICLES,PARTS & ACC	ABSORBER, SHOCK; FRONT; FOR TOYOTA GRANDIA
641760	ABSORBER, SHOCK; REAR; GRANDIA	EA	GTCS059	VEHICLES,PARTS & ACC	ABSORBER, SHOCK; REAR; FOR TOYOTA GRANDIA
641761	RACK, END; STEERING; GRANDIA	EA	GTCS059	VEHICLES,PARTS & ACC	RACK, END; STEERING; FOR TOYOTA GRANDIA
641762	CLUTCH MASTER ASSY.; FOR GRANDIA	EA	GTCS059	VEHICLES,PARTS & ACC	CLUTCH MASTER ASSY.; FOR TOYOTA GRANDIA
641763	KIT, REPAIR; FOOT BRAKE VALVE; ISUZU	SE	GTCS059	VEHICLES,PARTS & ACC	KIT, REPAIR; FOOT BRAKE VALVE; FOR ISUZU FRR
641764	BALL JOINT, LOWER; FOR TOYOTA GRANDIA	EA	GTCS059	VEHICLES,PARTS & ACC	BALL JOINT, LOWER; FOR TOYOTA GRANDIA
641765	SUSPENSION ARM ASSY.; UPPER; GRANDIA	EA	GTCS059	VEHICLES,PARTS & ACC	SUSPENSION ARM ASSY.; UPPER; FOR TOYOTA GRANDIA
641766	SUSPENSION ARM ; LOWER; GRANDIA	EA	GTCS059	VEHICLES,PARTS & ACC	SUSPENSION ARM; LOWER; FOR TOYOTA GRANDIA
641767	AIR MASTER SERVO UNIT; FOR ISUZU FRR	EA	GTCS059	VEHICLES,PARTS & ACC	AIR MASTER SERVO UNIT; FOR ISUZU FRR
641768	STABILIZER SHAFT BUSHING; GRANDIA	EA	GTCS059	VEHICLES,PARTS & ACC	STABILIZER SHAFT BUSHING; FOR TOYOTA GRANDIA
641769	CASING, OUTER; 1400 X 25	EA	GTCS059	VEHICLES,PARTS & ACC	CASING, OUTER; 1400 X 25

641770	CLUTCH MASTER ASSY.; FORD RANGER	EA	GTCS059	VEHICLES,PARTS & ACC	CLUTCH MASTER ASSY.; FORD RANGER
641771	BELT, DRIVE; FOR TOYOTA ALTIS	EA	GTCS059	VEHICLES,PARTS & ACC	BELT, DRIVE; FOR TOYOTA ALTIS 2007 MODEL
641772	BELT, FAN; ALTERNATOR; MONTERO	EA	GTCS059	VEHICLES,PARTS & ACC	BELT, FAN; ALTERNATOR; FOR MITS. MONTERO 2008 MODEL
641808	COIL,COOLING;FOR ISUZU FRR	EA	GTCS059	VEHICLES,PARTS & ACC	COOLING COIL; FOR ISUZU FRR
641809	BRAKE MASTER ASSY.; HINO W04D	EA	GTCS059	VEHICLES,PARTS & ACC	BRAKE MASTER ASSY.; HINO W04D P/N 47200-1210B
641810	RELAY,FLASHER;NISSAN UD FE6	EA	GTCS059	VEHICLES,PARTS & ACC	RELAY, FLASHER; FOR NISSAN UD FE6; P/N 066500-3720
641813	KIT,CLUTCH BOOSTER;FOR ISUZU FRR	EA	GTCS059	VEHICLES,PARTS & ACC	KIT, CLUTCH BOOSTER; FOR ISUZU FRR; P/N 642-11307
641814	VALVE,FOOT BRAKE;ISUZU 6HK1	EA	GTCS059	VEHICLES,PARTS & ACC	VALVE, FOOT BRAKE; FOR ISUZU 6HK1; P/N 8-98222 789
641815	FILTER,FUEL;ISUZU DMAX 4X4	EA	GTCS059	VEHICLES,PARTS & ACC	FILTER, FUEL; 2015 MODEL; ISUZU DMAX 4 X 4
641816	PAD,DISC BRAKE;ISUZU DMAX 2015	SE	GTCS059	VEHICLES,PARTS & ACC	PAD, DISC BRAKE; FOR ISUZU DMAX 4X4 2015 MODEL
641818	BUSHING,SUSPENSION;UPPER;TOYOTA HILUX	EA	GTCS059	VEHICLES,PARTS & ACC	BUSHING, SUSPENSION; UPPER; TOYOTA HILUX
641819	BUSHING,SUSPENSION;LOWER;TOYOTA HILUX	EA	GTCS059	VEHICLES,PARTS & ACC	BUSHING, SUSPENSION; LOWER; TOYOTA HILUX
641820	ELEMENT,AIR FILTER;ISUZU DMAX;4X4	EA	GTCS059	VEHICLES,PARTS & ACC	ELEMENT, AIR FILTER; FOR ISUZU DMAX 4X4
641841	SEAL,OIL;CRANKSHAFT;REAR;MITS.STRADA 4X4	EA	GTCS059	VEHICLES,PARTS & ACC	SEAL, OIL; CRANKSHAFT; REAR; FOR MITS. STRADA 4 X 4
641853	LENS,W/ HOUSING;REFLECTORIZE;R/H;STRADA	EA	GTCS059	VEHICLES,PARTS & ACC	LENS, W/ HOUSING; REFLECTORIZE; R/H; MITSUBISHI STRADA
641855	LENS,W/ HOUSING;REFLECTORIZE;L/H;STRADA	EA	GTCS059	VEHICLES,PARTS & ACC	LENS, W/ HOUSING; REFLECTORIZE; L/H; MITSUBISHI STRADA
641856	HEADLIGHT ASSY.;F/R;TOYOTA VIOS	EA	GTCS059	VEHICLES,PARTS & ACC	HEADLIGHT ASSY.; FRONT; RIGHT; TOYOTA VIOS; 2008 - 2011 MODEL
641857	HEADLIGHT ASSY.;F/L;TOYOTA VIOS	EA	GTCS059	VEHICLES,PARTS & ACC	HEADLIGHT ASSY.; FRONT; LEFT; TOYOTA VIOS; 2008 - 2011 MODEL
641858	BELT,AIRCON/STEERING;ISUZU 6HK1	EA	GTCS059	VEHICLES,PARTS & ACC	BELT, AIRCON/ STEERING; FOR ISUZU 6HK1; GATES V17 X 1140
641865	RADIO,MOBILE;ACCESS.;FIST MICROPHONE	EA	TDTS003	TELECOM EQPT & ACC	SEPURA MOBILE, FIST MICROPHONE FOR SEPURA COLOUR CONSOLE (VAC VERSION)
641866	RADIO,MOBILE;ACCESS.;LOUDSPEAKER PL7	SE	TDTS003	TELECOM EQPT & ACC	SEPURA MOBILE, LOUDSPEAKER, PL7 LOW PROFILE,1M LEAD W/ LEAD EXTENSION
641867	RADIO,MOBILE;ACCESS.;ANTENNA	EA	TDTS003	TELECOM EQPT & ACC	SEPURA MOBILE, ANTENNA SPECIALISTS, MODEL: ASPA1894B , 806-869 MHZ , 3DB, MAGNET MOUNT
641868	RADIO,MOBILE;ACCESS.;FLEXIBLE CABLE	SE	TDTS003	TELECOM EQPT & ACC	SEPURA MOBILE, FLEXIBLE LOW LOSS CABLE, 10 FT.WITH CONNECTORS
641869	RADIO,MOBILE;ACCESS.;RC CABLE	SE	TDTS003	TELECOM EQPT & ACC	SEPURA MOBILE, REMOTE CONSOLE CABLE 5 METRE
641870	RADIO,MOBILE;ACCESS.;GPS ANTENNA RFI	SE	TDTS003	TELECOM EQPT & ACC	SEPURA MOBILE, GPS ANTENNA RFI, C/W 5M RG174 TERMINATED WITH SMA CONNECTOR, MAGNETIC BASE <(>&<)> SUPPLIED WITH ADHESIVE FOR STICK ON INSTALLATION
641873	PAINT;BROCADE WHITE	GLL	GTCS056	PAINT/FINISHING MATL	PAINT;BROCADE WHITE; APPROVED EQUIVALENT BOYSEN 0102
641874	PAINT;CREAM SATIN	GLL	GTCS056	PAINT/FINISHING MATL	PAINT;CREAM SATIN; APPROVED EQUIVALENT BOYSEN 0027
641875	PAINT;GRAY AURA	GLL	GTCS056	PAINT/FINISHING MATL	PAINT;GRAY AURA; APPROVED EQUIVALENT;BOYSEN 0028
641876	PAINT;NOSTALGIC	GLL	GTCS056	PAINT/FINISHING MATL	PAINT;NOSTALGIC; APPROVED EQUIVALENT;BOYSEN 0101
641877	PAINT;WEAVED BASKET	GLL	GTCS056	PAINT/FINISHING MATL	PAINT;WEAVED BASKET;APPROVED EQUIVALENT;BOYSEN 0024
641878	ALTERNATOR ASSY;ISUZU NHR	EA	GTCS059	VEHICLES,PARTS & ACC	ALTERNATOR ASSY; FOR ISUZU NHR; 4JB1/4JA1 W/PUMP WIC 4T ROUND 3 HOLES SP CODE NO ALNC34
641880	RADIO,PORTABLE;ACCESS.;BATTERY;1800MAH	EA	TDTS003	TELECOM EQPT & ACC	SEPURA PORTABLE, BATTERIES STP - 1880MAH LI-POLYMER, HI-CAP BATTERY
641891	RADIO,FIXED BASE;ACCESS.;DMU	SE	TDTS003	TELECOM EQPT & ACC	SEPURA FIXED BASE, DESK MOUNT UNIT (DMU), INCLUDES MAINS PSU <(>&<)> LOUDSPEAKER
641892	RADIO,FIXED BASE;ACCESS.;FIST MICROPHONE	EA	TDTS003	TELECOM EQPT & ACC	SEPURA FIXED BASE, FIST MICROPHONE FOR SEPURA COLOUR CONSOLE (VAC VERSION)
641893	RADIO,FIXED BASE;ACCESS.;BACK-UP BATTERY	SE	TDTS003	TELECOM EQPT & ACC	SEPURA FIXED BASE, BACK-UP BATTERY, 100AH AGM WITH CABLES <(>&<)> CHARGE REGULATOR
641894	RADIO,FIXED BASE;ACCESS.;ANTENNA	SE	TDTS003	TELECOM EQPT & ACC	SEPURA FIXED BASE, ANTENNA SPECIALISTS, MODEL: ASPA1894B , 806-869 MHZ ,COMPLETE WITH BASE MOUNTING
641895	RADIO,FIXED BASE;ACCESS.;FLEXIBLE CABLE	SE	TDTS003	TELECOM EQPT & ACC	SEPURA FIXED BASE, FLEXIBLE LOW LOSS CABLE, 30 FT.WITH CONNECTORS
641896	FILTER,FUEL;INJECTION TYPE;TOYOTA VIOS	EA	GTCS059	VEHICLES,PARTS & ACC	FILTER, FUEL; INJECTION TYPE; FOR TOYOTA VIOS "08 - 12 MODEL; P/N 77024- 52122
641897	SEAL,OIL;WINCH;FOR ISUZU FRR	EA	GTCS059	VEHICLES,PARTS & ACC	SEAL, OIL; WINCH; FOR ISUZU FRR
641898	BELT,FAN;GATES V13 X 180;ISUZU CROSSWIND	EA	GTCS059	VEHICLES,PARTS & ACC	BELT, FAN; GATES V13 X 180; FOR ISUZU CROSSWIND
641899	SEAL,OIL;TRANSMISSION;ISUZU FRR	EA	GTCS059	VEHICLES,PARTS & ACC	SEAL, OIL; TRANSMISSION; FOR ISUZU FORWARD
641900	BELT,FAN;GATES V13 X 990;ISUZU FRR	EA	GTCS059	VEHICLES,PARTS & ACC	BELT, FAN; GATES V13 X 990; FOR ISUZU FRR
641901	RADIO,PORTABLE;ACCESS.;ANTENNA	EA	TDTS003	TELECOM EQPT & ACC	SEPURA PORTABLE, ANTENNAS 1/4 WAVE ANTENNA 806-870MHZ(CENTRED ON 838MHZ)
641902	RADIO,PORTABLE;ACCESS.;DESKTOP CHARGER	SE	TDTS003	TELECOM EQPT & ACC	SEPURA PORTABLE, BATTERY CHARGERS 1+1 DESKTOP CHARGER
641903	RADIO,PORTABLE;ACCESS.;IN-CAR CHARGER	SE	TDTS003	TELECOM EQPT & ACC	SEPURA PORTABLE, BATTERY CHARGERS IN-CAR CHARGER
641904	RADIO,PORTABLE;ACCESS.;BELT CLIP	EA	TDTS003	TELECOM EQPT & ACC	SEPURA PORTABLE, CARRYING CASES AND ACCESSORIES - BELT CLIP
641921	BELT,FAN;GATES V17 X 1140;ISUZU FRR	EA	GTCS059	VEHICLES,PARTS & ACC	BELT, FAN; GATES V17 X 1140; FOR ISUZU FRR
641922	KIT,BRAKE MASTER;HINO FB2	SE	GTCS059	VEHICLES,PARTS & ACC	KIT, BRAKE MASTER; HINO FB2
641931	HYDROVAC ASSY;FOR HILUX	EA	GTCS059	VEHICLES,PARTS & ACC	HYRDROVAC ASSEMBLY FOR HILUX DIESEL TOYOTA HILUX MODEL 2012
641941	GASKET,CYLINDER HEAD;TOYOTA HI LUX	EA	GTCS059	VEHICLES,PARTS & ACC	GASKET, CYLINDER HEAD; TOYOTA HILUX, PN:11115-0L011-B0, ORIG.
641942	PLATE,PRESSURE;FOR HINO FG8J	EA	GTCS059	VEHICLES,PARTS & ACC	PLATE, PRESSURE; FOR HINO FG8J; PN:31210E0241
641943	DISC,CLUTCH;FOR HINO FG8J	EA	GTCS059	VEHICLES,PARTS & ACC	DISC, CLUTCH; FOR HINO FG8J; PN:31250E0520
641944	BEARING,RELEASE;FOR HINO FG8J	EA	GTCS059	VEHICLES,PARTS & ACC	BEARING, RELEASE; FOR HINO FG8J; PN:312421060
641947	FILTER,OIL;FOR ISUZU NPR 4JJ1	EA	GTCS059	VEHICLES,PARTS & ACC	FILTER, OIL; FOR ISUZU NPR 4JJ1
641948	SOCKET,CIGARETTE LIGHTER;FOR SPOTLIGHT	EA	GTCS059	VEHICLES,PARTS & ACC	SOCKET,CIGARETTE LIGHTER; FOR SPOTLIGHT
641950	POWER SUPPLY;INVERTER;24-12V;30A	EA	GTCS059	VEHICLES,PARTS & ACC	INVERTER POWER SUPPLY; 24-12V 30 AMP.
641951	EPREX INJ;10000IU/ML;PFS	ST	GOBS072	MEDICINES-STOCK ITEM	EPOETIN ALFA (EPREX) 10000IU/ML PFS, 1'S
641952	EPREX INJ;4000IU/ML;PFS	ST	GOBS072	MEDICINES-STOCK ITEM	EPOETIN ALFA (EPREX) 4000IU/ML PFS, 1'S
641953	PROGLINMET;50MG/850MG FC;TABLET	TA	GOBS072	MEDICINES-STOCK ITEM	VILDAGLIPTIN 50MG/METFORMIN HCL 850MG(PROGLINMET) 30'S
641954	PROGLINMET;50MG/1000MG FC;TABLET	TA	GOBS072	MEDICINES-STOCK ITEM	VILDAGLIPTIN 50MG/METFORMIN HCL 1000MG(PROGLINMET) 30'S
641955	PROGLINMET;50MG/500MG FC;TABLET	TA	GOBS072	MEDICINES-STOCK ITEM	VILDAGLIPTIN 50MG/METFORMIN HCL 500MG(PROGLINMET) 30'S
641956	BRILINTA 90MG FC;TABLET	TA	GOBS072	MEDICINES-STOCK ITEM	TICAGRELOR (BRILINTA) 90MG FC TABLET 60'S
641957	VICTOZA SOLN;6MG/ML;3ML	ST	GOBS072	MEDICINES-STOCK ITEM	LIRAGLUTIDE 6MG/ML, 3ML,
641958	URINORM;80MG;TABLET	TA	GOBS072	MEDICINES-STOCK ITEM	FEBUXOSTAT 80MG 30S
641959	SOLU-CORTEF;250MG;2ML;ACT-O-VIAL	VIA	GOBS072	MEDICINES-STOCK ITEM	HYDROCORTISONE SODIUM SUCCINATE, 1'S
641960	AEKNIL INJ;300MG/2ML;AMP	AM	GOBS072	MEDICINES-STOCK ITEM	PARACETAMOL 300MG/2ML AMP, 10'S
641961	SONIPHEN INJ;50MG/1ML;AMP	AM	GOBS072	MEDICINES-STOCK ITEM	DIPHENHYDRAMINE HCl AMP, 10'S
641966	TIE ROD END;L/H;OUTER;MITSUBISHI STRADA	EA	GTCS059	VEHICLES,PARTS & ACC	TIE ROD END;L/H;OUTER;MITSUBISHI STRADA
641967	TIE ROD END;R/H;OUTER;MITSUBISHI STRADA	EA	GTCS059	VEHICLES,PARTS & ACC	TIE ROD END;R/H;OUTER;MITSUBISHI STRADA
641971	TIRE,CASING;REAR;DUNLOP;110X90-17	EA	GTCS059	VEHICLES,PARTS & ACC	TIRE,CASING;REAR;DUNLOP;110X90-17 HONDA MOTORCYCLE XR150L MODEL 2015
641972	TIRE,CASING;FRONT;DUNLOP;90X90-19	EA	GTCS059	VEHICLES,PARTS & ACC	TIRE,CASING;FRONT;DUNLOP;90X90-19 HONDA MOTORCYCLE XR150L MODEL 2015
641973	BELT,ALTERNATOR;12.5 X 900;MITS. STRADA	EA	GTCS059	VEHICLES,PARTS & ACC	BELT, ALTERNATOR; 12.5 X 900; MITSUBISHI STRADA
641974	CABLE,SPIRAL;ASSY;MITSUBISHI STRADA	EA	GTCS059	VEHICLES,PARTS & ACC	SPIRAL CABLE ASSY; MITSUBISHI STRADA
641977	SEAL,OIL;PTO;AICHI BT,ISUZU 6HK1	EA	GTCS059	VEHICLES,PARTS & ACC	PTO OIL SEAL; AICHI BASKET TRUCK, ISUZU 6HK1
641979	SENDING UNIT;OIL;ISUZU CROSSWIND	EA	GTCS059	VEHICLES,PARTS & ACC	SENDING UNIT;OIL;ISUZU CROSSWIND
641980	BOOTS;WHEEL;3/4IN;TOYOTA VIOS 2011	EA	GTCS059	VEHICLES,PARTS & ACC	BOOTS,WHEEL;3/4";FOR TOYOTA VIOS 2011'MODEL
641987	BOLT,RIM;W/NUT;FRONT WHL;R/H;ISUZU 4HK1	EA	GTCS059	VEHICLES,PARTS & ACC	BOLT,RIM;W/NUT;FRONT WHEEL;R/H;ISUZU 4HK1
641988	BOLT,RIM;W/NUT;FRONT WHL;L/H;ISUZU 4HK1	EA	GTCS059	VEHICLES,PARTS & ACC	BOLT,RIM; W/NUT; FRONT WHEEL; L/H; ISUZU 4HK1
641989	BOLT,RIM;W/NUT;REAR WHEEL;R/H;ISUZU 4HK1	EA	GTCS059	VEHICLES,PARTS & ACC	BOLT,RIM; W/NUT; REAR WHEEL; R/H; ISUZU 4HK1
641990	BOLT,RIM;W/NUT;REAR WHEEL;L/H;ISUZU 4HK1	EA	GTCS059	VEHICLES,PARTS & ACC	BOLT,RIM; W/NUT; REAR WHEEL; L/H; ISUZU 4HK1
642001	BEARING,SPINDLE;OUTER;ISUZU NHR	EA	GTCS059	VEHICLES,PARTS & ACC	BEARING, SPINDLE; OUTER; FOR ISUZU NHR; 32206
642002	BEARING,SPINDLE;INNER;ISUZU NHR	EA	GTCS059	VEHICLES,PARTS & ACC	BEARING, SPINDLE; INNER; ISUZU NHR; 32208J
642003	HANDLE,DOOR OPENER;INSIDE;R/H;MITS.ADVEN	EA	GTCS059	VEHICLES,PARTS & ACC	HANDLE, DOOR OPENER; INSIDE; R/ H; MITSUBISHI ADVENTURE
642004	BELT,FAN;ALTERNATOR;SUPER HINO	EA	GTCS059	VEHICLES,PARTS & ACC	BELT, FAN; ALTERNATOR; SUPER HINO
642005	BELT,AIRCON;FOR ISUZU 4JB12	EA	GTCS059	VEHICLES,PARTS & ACC	BELT, AIRCON; FOR ISUZU 4JB12
642007	OUTLET,CONVENIENCE;UNIVERSAL	EA	GTCS054	HWARE & CONST MATL	OUTLET,CONVENIENCE;UNIVERSAL
642008	MONOVISC INJ;4ML PRE-FILLED SYRINGE	ST	GOBS072	MEDICINES-STOCK ITEM	MONOVISC INJ 4ML PRE-FILLED SYRINGE; SODIUM HYALURONATE 4ML
642009	LUPROLEX INJ 3.75MG/2ML VIAL	VIA	GOBS072	MEDICINES-STOCK ITEM	LUPROLEX INJ 3.75MG/2ML VIAL; LEUPRORELIN ACETATE 3.75MG/2ML VIAL
642010	NAPREX INJ;300MG/2ML;AMP	AM	GOBS072	MEDICINES-STOCK ITEM	NAPREX INJ;300MG/2ML;AMP; PARACETAMOL 300MG/2ML AMP, 10'S
642011	VALVE,SUCTION CONTROL;TOYOTA HILUX 2KD	AY	GTCS059	VEHICLES,PARTS & ACC	SUCTION CONTROL VALVE; TOYOTA HILUX 2KD, MODEL 2007
642012	MOUNTING;SHOCK ABSORBER;VIOS 2007-2013	EA	GTCS059	VEHICLES,PARTS & ACC	Mounting; Shock Absorber; for Toyota Vios Model 2007-2013
642013	ARM;SUSPENSION ASSY;L/H VIOS 2007-2013	EA	GTCS059	VEHICLES,PARTS & ACC	Arm, Suspension assy.; L/H; for Toyota Vios Model 2007-2013
642018	CROSS JOINT;FUSO FK-415;GUM 71	EA	GTCS059	VEHICLES,PARTS & ACC	CROSS JOINT; FUSO FK-415; GUM 71
642021	RABIPUR 2.5 IU/1ML;VIAL	VIA	GOBS072	MEDICINES-STOCK ITEM	RABIPUR 2.5 IU/1ML;VIAL;PURIFIED CHICK EMBRYO CELL RABIES VACCINE (INACTIVATED)
642022	EQUIRAB 200IU/ML;5ML	VIA	GOBS072	MEDICINES-STOCK ITEM	EQUIRAB 200IU/ML, 5ML; ANTI-RABIES SERUM (EQUINE) Ig
642023	IGNITION COIL ASSY.,;TOYOTA VIOS	EA	GTCS059	VEHICLES,PARTS & ACC	IGNITION COIL ASSY.,;TOYOTA VIOS; P/N 90919-02240; DENSO JAPAN
642027	CABLE,HANDBRAKE;CENTER;TOYOTA HILUX	EA	GTCS059	VEHICLES,PARTS & ACC	CABLE, HANDBRAKE; CENTER; TOYOTA HILUX; P/N 46410-0K040
642043	ANTENNA, OMNI-DIRECTIONAL; 806-870MHZ	EA	TDTS003	TELECOM EQPT & ACC	ANTENNA,OMNI-DIRECTIONAL;COLLINEAR; 806-870 MHZ; 11DBI GAIN; VERTICAL POLARIZATION WITH LIGHTNING PROTECTION AND > 200 KPH WIND RESISTANCE
642044	CABLE, HANGER; STAINLESS STEEL; 7/8IN	EA	TDTS003	TELECOM EQPT & ACC	CABLE, HANGER; STAINLESS STEEL; BUTTERFLY HANGER; FOR 7/8 IN COAXIAL CABLE AND ELLIPTICAL WAVEGUIDE 85 AND 90; STAINLESS STEEL MATERIAL; SILVER IN COLOR
642055	PRESSURE PLATE ASSY, HINO WU302L	EA	GTCS059	VEHICLES,PARTS & ACC	PRESSURE PLATE ASSY., HINO WU302L; P/N 31220-1120
642056	BEARING, CLUTCH RELEASE; HINO WU30L	EA	GTCS059	VEHICLES,PARTS & ACC	BEARING, CLUTCH RELEASE; HINO WU302L; P/N 31230-37010
642058	FUEL FILTER, FOR HINO WU302	EA	GTCS059	VEHICLES,PARTS & ACC	FUEL FILTER, HINO WU302L; P/N S2330-02360
642059	ALTERNATOR, ASSY; 12V; 100A; HINO WU302L	EA	GTCS059	VEHICLES,PARTS & ACC	ALTERNATOR ASSY., 12V.; 100A; HINO WU302L; P/N 27060-E0270
642060	FILTER, AIR; FOR HINO WU302L	EA	GTCS059	VEHICLES,PARTS & ACC	FILTER, AIR; HINO WU302L; P/N 17700-78280
642061	DISC, CLUTCH; ASSY.; FOR HINO WU302L	EA	GTCS059	VEHICLES,PARTS & ACC	CLUTCH DISC ASSY.; HINO WU302L; P/N S3125-06155
642062	STARTER ASSY.; 24V; 4.5KW; HINO WU302L	EA	GTCS059	VEHICLES,PARTS & ACC	STARTER ASSY.; 24V; 4.5KW; FOR HINO WU302L
642063	ELEMENT, AIR CLEANER; SUB ASSY.; 17801	EA	GTCS059	VEHICLES,PARTS & ACC	ELEMENT, AIR CLEANER; SUB ASSY.; 17801 HINO FG8J; P/N 17801-3380
642064	ALTERNATOR ASSY., 24V; 50A; HINO FG8J	EA	GTCS059	VEHICLES,PARTS & ACC	ALTERNATOR ASSY., 24V; 50A; HINO FG8JS62704-02192/27040-2192
642065	ELEMENT, AIR CLEANER; SUB ASSY.; 17801A	EA	GTCS059	VEHICLES,PARTS & ACC	ELEMENT, AIR CLEANER, SUB ASSY.; 17801A HINO FG8J; P/N 17801-3391
642066	STARTER ASSY.; 24V; 4.5KW; HINO FG8J	EA	GTCS059	VEHICLES,PARTS & ACC	STARTER ASSY.; 24V; 4.5KW; HINO FG8J; P/N 28100-1625 / CS2810-02625
642067	FILTER, FUEL; FOR HINO FG8J	EA	GTCS059	VEHICLES,PARTS & ACC	FILTER, FUEL; FOR HINO FG8J; P/N CS2340-11510 / 23401-1510
642068	FILTER, AIR; FOR HINO 700	EA	GTCS059	VEHICLES,PARTS & ACC	FILTER, AIR; FOR HINO 700; P/N 17700-E0C00
642069	ALTERNATOR ASSY, 24V; 60A; W/ REGULATOR	EA	GTCS059	VEHICLES,PARTS & ACC	ALTERNATOR ASSY., 24V; 60A; W/RUGULATOR; HINO 700; P/N 27040-2380 / S2704-02380
642070	BEARING, CLUTCH RELEASE; FOR HINO 700	EA	GTCS059	VEHICLES,PARTS & ACC	BEARING, CLUTCH RELEASE; FOR HINO 700; P/N S3123-01210
642071	DISC, CLUTCH; ASSY.; FOR HINO 700	EA	GTCS059	VEHICLES,PARTS & ACC	DISC, CLUTCH; ASSY.; FOR HINO 700; P/N 31250-E0B20
642072	FILTER, FUEL; FOR HINO 700	EA	GTCS059	VEHICLES,PARTS & ACC	FILTER, FUEL; FOR HINO 700 P/N23304-EC021
642073	FILTER, OIL; FOR HINO 700	EA	GTCS059	VEHICLES,PARTS & ACC	FILTER, OIL; FOR HINO 700; P/N 15613-E0080
642074	PRESSURE PLATE ASSY.; CLUTCH; HINO 700	EA	GTCS059	VEHICLES,PARTS & ACC	PRESSURE PLATE ASSY.; CLUTCH; FOR HINO 700

642075	STARTER ASSY., 24V; 4.5KW; HINO 700	EA	GTCS059	VEHICLES,PARTS & ACC		STARTER ASSY., 24V; 4.5KW; FOR HINO 700; P/N 28100-E0330 / 28100-E0331
642111	SEAL,OIL;FRONT AXLE;FOR TOYOTA HILUX	EA	GTCN159	VEHICLES,PARTS & ACC		SEAL OIL; FRONT AXLE;FOR TOYOTA HILUX; PN: 43509F(LH); SIZE:61-78-7/10
642151	DOOR LOCK; MECHANISM ASSY; REAR RIGHT	EA	GTCS059	VEHICLES,PARTS & ACC		DOOR LOCK; MECHANISM ASSY; REAR RIGHT FOR TOYOTA HILUX GENUINE PARTS
642152	DOOR LOCK; MECHANISM ASSY; REAR LEFT	EA	GTCS059	VEHICLES,PARTS & ACC		DOOR LOCK; MECHANISM ASSY; REAR LEFT FOR TOYOTA HILUX GENUINE PARTS
642153	DOOR LOCK; MECHANISM ASSY; FRONT LEFT	EA	GTCS059	VEHICLES,PARTS & ACC		DOOR LOCK; MECHANISM ASSY; FRONT LEFT FOR TOYOTA HILUX GENUINE PARTS
642154	DOOR LOCK; MECHANISM ASSY; FRONT RIGHT	EA	GTCS059	VEHICLES,PARTS & ACC		DOOR LOCK; MECHANISM ASSY; FRONT RIGHT FOR TOYOTA HILUX GENUINE PARTS
642156	WINDOW; MECHANISM ASSY; FRONT RIGHT	EA	GTCS059	VEHICLES,PARTS & ACC		WINDOW; MECHANISM ASSY; FRONT RIGHT FOR TOYOTA HILUX GENUINE PARTS
642157	WINDOW; MECHANISM ASSY; FRONT LEFT	EA	GTCS059	VEHICLES,PARTS & ACC		WINDOW; MECHANISM ASSY; FRONT LEFT FOR TOYOTA HILUX GENUINE PARTS
642158	WINDOW; MECHANISM ASSY; REAR RIGHT	EA	GTCS059	VEHICLES,PARTS & ACC		WINDOW; MECHANISM ASSY; REAR RIGHT FOR TOYOTA HILUX GENUINE PARTS
642160	WINDOW; MECHANISM ASSY; REAR LEFT	EA	GTCS059	VEHICLES,PARTS & ACC		WINDOW; MECHANISM ASSY; REAR LEFT FOR TOYOTA HILUX GENUINE PARTS
642231	HANDLE,DOOR OPENER;OUTSIDE;REAR;HI LUX	SE	GTCS059	VEHICLES,PARTS & ACC		DOOR OPENER HANDLE HI-LUX; DOOR OPENER HANDLE OUTSIDE REAR TOYOTA HI-LUX (CHROME TYPE)
642232	KIT,STEERING RACK END PENION;R/KIT;HILUX	SE	GTCS059	VEHICLES,PARTS & ACC		STEERING RACK END PENION KIT; STEERING RACK END PINION R/KIT TOYOTA HI-LUX 2KD
642233	JOINT,VELOCITY;INNER;VIOS	EA	GTCS059	VEHICLES,PARTS & ACC		VELOCITY JOINT AXLE INNER TOYOTA VIOS
642234	SWITCH,HORN;PUSH-BUTTON;ALL VEHICLE	EA	GTCS059	VEHICLES,PARTS & ACC		PUSH BUTTON HORN SWITCH (ALL VEHICLE)
642235	ASSY,WIPER LINKAGE;ADVENTURE	EA	GTCS059	VEHICLES,PARTS & ACC		Wiper Linkage Assembly Mitsubishi Adventure
642242	LIGHT, SIGNAL; ASSY.; FR R/H; ISUZU 4HK1	EA	GTCS059	VEHICLES,PARTS & ACC		LIGHT, SIGNAL; ASSY.; FRONT; R/H; FOR ISUZU 4HK1
642243	LIGHT, SIGNAL; ASSY.; FR L/H; ISUZU 4HK1	EA	GTCS059	VEHICLES,PARTS & ACC		LIGHT, SIGNAL; ASSY.; FRONT L/H; FOR ISUZU 4HK1
642307	GEAR, SPEEDOMETER SENSOR; TOYOTA HI-LUX	EA	GTCS059	VEHICLES,PARTS & ACC		GEAR, SPEEDOMETER SENSOR; for TOYOTA HILUX; PN#33403-39305
642417	BOLT & NUT; W/ WASHERS; 5/16IN X 1IN	EA	GTCS059	VEHICLES,PARTS & ACC		BOLT <(>&<)> NUT, W/ WASHER; SIZE 5/16" X 1"
642741	SCREWDRIVER, TERMINAL BLOCK; 1.8" TIP	EA	TDSS012	SCADA EQPT & ACC		SCREWDRIVER, TERMINAL BLOCK; 1.8" TIP; OVERALL LENGTH: 7-3/4" HANDLE: 3-3/4"; SHANK: 4"; APPROVED EQUIVALENT: KLEIN 612-4
642781	VACCINE, VERORAB; 0.5ML INJ.	VIA	GOBS072	MEDICINES-STOCK ITEM		VACCINE, VERORAB; 0.5ML INJECTABLE
642782	BATTERY, LIFEPO4; 12V; 10AH; 24MO WA	UN	TDTS003	TELECOM EQPT & ACC		BATTERY; LITHIUM IRON PHOSPHATE (LiFePO4) ;12V,10AH; -40 TO 75 DEGREES CELSIUS OPERATING TEMPERATURE RANGE, 9-HR OPER. TIME (FOR 5W APPLICATION); MAX. DIMENSIONS (L X W X H) = 195 X 116 X 140 MM; MINIMUM 24 MONTHS WARRANTY
642821	DIATABS, CAPSULE; 2MG	CP	GOBS072	MEDICINES-STOCK ITEM		DIATABS, CAPSULE; 2MG; LOPERAMIDE
643121	BEARING, RELEASE ; ISUZU 4HK1	EA	GTCS059	VEHICLES,PARTS & ACC		BEARING, RELEASE ; ISUZU 4HK1
643209	NAPREX 150MG/ML, 2ML AMP	AM	GOBS072	MEDICINES-STOCK ITEM		PARACETAMOL
643210	SYNALAR OTIC; EAR DROPS 5ML	BOT	GOBS072	MEDICINES-STOCK ITEM		FLUOCINOLONE ACETONIDE / NEOMYCIN SULFATE / POLYMYXIN B SULFATE
643231	NEOZEP FORTE; TAB 10MG/500MG/2MG 500S	BOT	GOBS072	MEDICINES-STOCK ITEM		PHENYLEPHRINE HCL/PARACETAMOL/CHLORPHENAMINE MALEATE
643232	TOBRA-V OPHTHALMIC SOLUTION 3MG/ML 5ML	BOT	GOBS072	MEDICINES-STOCK ITEM		TOBRAMYCIN
643233	HIMOX; CAP 500MG	CP	GOBS072	MEDICINES-STOCK ITEM		AMOXICILLIN
643234	COXID; CAP 400MG	CP	GOBS072	MEDICINES-STOCK ITEM		CELECOXIB 400MG
643235	CLINDAMYCIN; CAP 300MG	CP	GOBS072	MEDICINES-STOCK ITEM		CLINDAMYCIN
643236	PEPRAZOM; CAP 40MG	CP	GOBS072	MEDICINES-STOCK ITEM		ESOMEPRAZOLE
643237	SCILIN M30; CARTRIDGE 100IU/ML 3ML	CR	GOBS072	MEDICINES-STOCK ITEM		BIPHASIC ISOPHANE INSULIN
643238	SILVEDERMA; CREAM 1% 500G	JR	GOBS072	MEDICINES-STOCK ITEM		SILVER SULFADIAZINE
643239	ANORO ELLIPTA 62.5MCG/25MCG DPI	ST	GOBS072	MEDICINES-STOCK ITEM		UMECLIDINIUM Br + VILANTEROL TRIFENATATE
643240	XIGDUO XR 10MG/1G TABLET	ST	GOBS072	MEDICINES-STOCK ITEM		DAPAGLIFLOZIN PROPANEDIOL MONOHYDRATE + METFORMIN HCl
643241	DAIVOBET OINT 50MCG/500MCG 15G	ST	GOBS072	MEDICINES-STOCK ITEM		CALCIPOTRIOL + BETAMETHASONE DIPROPIONATE
643242	EPOKINE; PFS 4000IU/0.4ML	EA	GOBS072	MEDICINES-STOCK ITEM		EPOETIN ALFA 4000IU IN PRE-FILLED SYRINGE
643243	URAL EFFERVESCENT 4G GRANULES	EA	GOBS072	MEDICINES-STOCK ITEM		NA BICARBONATE 1,760 MG, NA CITRATE 630 MG, CITRIC ACID 720 MG, TARTARIC ACID 890 MG
643244	KALIGEN; SR TAB 750MG	TA	GOBS072	MEDICINES-STOCK ITEM		POTASSIUM CHLORIDE
643245	KREMIL-S ES; TAB 356MG/466MG/20MG	TA	GOBS072	MEDICINES-STOCK ITEM		ALUMINUM HYDROXIDE/MAGNESIUM HYDROXIDE/SIMETHICONE
643246	AMIABEL; TAB 400MG	TA	GOBS072	MEDICINES-STOCK ITEM		AMISULPRIDE
643247	ATORVAST; TAB 20MG	TA	GOBS072	MEDICINES-STOCK ITEM		ATORVASTATIN 20MG
643248	ATORVAST; TAB 40MG	TA	GOBS072	MEDICINES-STOCK ITEM		ATORVASTATIN 40MG
643249	ATORVAST; TAB 80MG	TA	GOBS072	MEDICINES-STOCK ITEM		ATORVASTATIN 80MG
643250	TRIOCEF; TAB 200MG	TA	GOBS072	MEDICINES-STOCK ITEM		CEFIXIME
643251	ZOLTAX, 500MG; TABLET	TA	GOBS072	MEDICINES-STOCK ITEM		ZOLTAX, 500MG; TABLET; CEFUROXIME
643252	CIPROBAY; TAB 500MG	TA	GOBS072	MEDICINES-STOCK ITEM		CIPROFLOXACIN
643253	DIOXEL; FC TAB 450MG/50MG	TA	GOBS072	MEDICINES-STOCK ITEM		DIOSMIN/ HESPERIDIN
643254	DILATAIR; TAB 400MG	TA	GOBS072	MEDICINES-STOCK ITEM		DOXOFYLLINE
643255	ENTEGARD; TAB 500MCG	TA	GOBS072	MEDICINES-STOCK ITEM		ENTECAVIR
643256	ATENURIX; TAB 80MG	TA	GOBS072	MEDICINES-STOCK ITEM		FEBUXOSTAT 80MG
643257	ALLERZET; TAB 5MG	TA	GOBS072	MEDICINES-STOCK ITEM		LEVOCETIRIZINE
643258	LEVOX; TAB 500MG	TA	GOBS072	MEDICINES-STOCK ITEM		LEVOFLOXACIN 500MG
643259	ELTROXIN; TAB 100MCG	TA	GOBS072	MEDICINES-STOCK ITEM		LEVOTHYROXINE 100MCG
643260	ELTROXIN; TAB 50MCG	TA	GOBS072	MEDICINES-STOCK ITEM		LEVOTHYROXINE 50MCG
643261	COZAAR; TAB 50MG	TA	GOBS072	MEDICINES-STOCK ITEM		LOSARTAN K
643262	HYZAAR; TAB 50MG/12.5MG	TA	GOBS072	MEDICINES-STOCK ITEM		LOSARTAN K/HCTZ
643263	DOLFENAL; TAB 500MG	TA	GOBS072	MEDICINES-STOCK ITEM		MEFENAMIC ACID
643264	TDL PLUS; TAB 37.5MG/325MG	TA	GOBS072	MEDICINES-STOCK ITEM		TRAMADOL/PARACETAMOL
643265	METCORT; TAB 16MG	TA	GOBS072	MEDICINES-STOCK ITEM		METHYLPREDNISOLONE 16MG
643266	MOXIFLOX 400MG FILM COATED TABLET	TA	GOBS072	MEDICINES-STOCK ITEM		MOXIFLOXACIN
643267	FLANAX FORTE; TAB 550MG 50S	TA	GOBS072	MEDICINES-STOCK ITEM		NAPROXEN SODIUM
643268	QINOLON; TAB 200MG	TA	GOBS072	MEDICINES-STOCK ITEM		OFLOXACIN 200MG
643269	TEMPRA FORTE; TAB 500MG 500S	TA	GOBS072	MEDICINES-STOCK ITEM		PARACETAMOL TAB
643270	ROSWIN; TAB 5MG	TA	GOBS072	MEDICINES-STOCK ITEM		ROSUVASTATIN 5MG
643271	MYRIN-I; TAB 75MG/150MG	TA	GOBS072	MEDICINES-STOCK ITEM		RIFAMPICIN/ISONIAZID
643272	PROGLIN 50MG TAB	TA	GOBS072	MEDICINES-STOCK ITEM		VILDAGLIPTIN
643273	ARCOXIA 60MG TAB	TA	GOBS072	MEDICINES-STOCK ITEM		ETORICOXIB
643274	SPASMOMEN 40MG TABLET	TA	GOBS072	MEDICINES-STOCK ITEM		OTILONIUM BROMIDE
643275	NORMIX 200MG TABLET	TA	GOBS072	MEDICINES-STOCK ITEM		RIFAXIMIN
643276	ERYCORTIN; EYE OINTMENT 3.5G	TU	GOBS072	MEDICINES-STOCK ITEM		ERYTHROMYCIN
643277	SCILIN M30; VIAL 100IU/ML 10ML	VIA	GOBS072	MEDICINES-STOCK ITEM		HUMAN INSULIN (ISOPHANE 70%/INSULIN 30%)
643278	SCILIN N; VIAL 100IU/ML 10ML	VIA	GOBS072	MEDICINES-STOCK ITEM		HUMAN INSULIN (RECOMBINANT)
643279	SCILIN R; VIAL 100IU/ML 10ML	VIA	GOBS072	MEDICINES-STOCK ITEM		HUMAN INSULIN REGULAR
643280	ABHAYRAB; 0.5ML LYOPHILIZED POWDER FOR I	VIA	GOBS072	MEDICINES-STOCK ITEM		ABHAYRAB; 0.5ML LYOPHILIZED POWDER FOR INJ. INACTIVATED PURIFIED RABIES VACCINE (RABIES VACCINE PURIFIED VERO CELL)
643282	SPRING, LEAF; ASSY.; FOR T. HI- LUX	SE	GTCS059	VEHICLES,PARTS & ACC		SPRING, LEAF; ASSY.; FOR TOYOTA HI- LUX
643283	PUMP, WATER; ASSY.; FOR MIT/FUSO FM	EA	GTCS059	VEHICLES,PARTS & ACC		PUMP, WATER; ASSY.; FOR MIT/FUSO FM
644084	BELT, DRIVE; FOR ISUZU 4HK1	EA	GTCS059	VEHICLES,PARTS & ACC		BELT, DRIVE; FOR ISUZU 4HK1
645531	AIR GOVERNOR, VALVE ASSY.; ISUZU FRR	EA	GTCS059	VEHICLES,PARTS & ACC		AIR GOVERNOR, VALVE ASSY.; ISUZU FRR
646222	FILTER, FUEL; TOYOTA VIOS 2015	EA	GTCS059	VEHICLES,PARTS & ACC		FILTER, FUEL; TOYOTA VIOS 2015; PN#23217-0Y030
701457	PAINT, ENAMEL; TRANSFORMER BLUE	L	GTCN156	PAINT/FINISHING MATL	21 REGULAR STOCK	PAINT, ENAMEL; TRANSFORMER BLUE; IN 4-LITER CAN; GENERAL PAINT NO61616 OR EQUIVALENT (FOR SUBSTATION TRANSFORMER ONLY).
710686	BRUSH, PAINT; SIZE 3 " WIDTH	EA	GTCN156	PAINT/FINISHING MATL	21 REGULAR STOCK	BRUSH, PAINT; SIZE 3" WIDTH
711172	BRUSH, PAINT; 4"	EA	GTCN156	PAINT/FINISHING MATL	21 REGULAR STOCK	BRUSH, PAINT; 4"
711175	BRUSH, STEEL;STANDARD	EA	GTCN154	HWARE & CONST MATL	21 REGULAR STOCK	BRUSH, STEEL;STANDARD
712047	GLOVES,WORKING;COTTON;THICK	EA	GOBN173	IND'L SAFETY DEVICES	21 REGULAR STOCK	GLOVES, WORKING; COTTON; THICK
712594	PAINT, GALVANIZED COATING; APPR. EQUIV.:	QT	GTCN156	PAINT/FINISHING MATL	21 REGULAR STOCK	PAINT, GALVANIZED COATING; APPR. EQUIV.: CHESTERTON
712618	PAINT, QUICK DRY ENAMEL; ALUMINUM	GLL	GTCN156	PAINT/FINISHING MATL	21 REGULAR STOCK	PAINT, QUICK DRY ENAMEL; ALUMINUM
713064	ROLLER, PAINT; 4" WIDE; W/ HANDLE	ST	GTCN156	PAINT/FINISHING MATL	21 REGULAR STOCK	ROLLER, PAINT; 4" WIDE; W/ HANDLE
713109	SANDPAPER, #100; WATERPROOF	ST	GTCN154	HWARE & CONST MATL	21 REGULAR STOCK	SANDPAPER, #100; WATERPROOF
713429	TAPE, GOLDEND; APPR. EQUIV.: CHESTERTON	KIT	GTCN154	HWARE & CONST MATL	21 REGULAR STOCK	TAPE, GOLDEND; APPR. EQUIV.: CHESTERTON STYLE 800
714273	BATTERY,ALKALINE;1.5V;SIZE D	ST	GOBN162	BATTERIES/CHARGERS	21 REGULAR STOCK	BATTERY, ALKALINE; 1.5V; SIZE D APPROVED EQUIVALENT: ENERGIZER
714363	DEMOISTURIZER, IN AEROSOL CAN; 16 OZ; W/	CA	GTCN151	CHEM/GAS & EQPT	21 REGULAR STOCK	DEMOISTURIZER, IN AEROSOL CAN; 16 OZ; WITH 'SNORKEL' FOR HARD TO REACHAREAS; APPROVED EQUIVALENT: CHESTERTON NR 775
715457	SEALENT, VULCASEAL; IN 1 LI OR 1 QT CONT	CA	GTCN154	HWARE & CONST MATL	21 REGULAR STOCK	SEALENT, VULCASEAL; IN 1 LI OR 1 QT CONTAINER
716705	LUBRICANT, CABLE; CHESTERTON NR 715 SPRA	CA	GTCN151	CHEM/GAS & EQPT	21 REGULAR STOCK	LUBRICANT, CABLE; APPROVED EQUIVALENT: CHESTERTON NR 715 SPRAFLEX
718225	SANDPAPER, #320; WATERPROOF	EA	GTCN154	HWARE & CONST MATL	21 REGULAR STOCK	SANDPAPER, #320; WATERPROOF
718226	SANDPAPER, #120; WATERPROOF	EA	GTCN154	HWARE & CONST MATL	21 REGULAR STOCK	SANDPAPER, #120; WATERPROOF
718635	SANDPAPER, #240; WATER PROOF	SH	GTCN154	HWARE & CONST MATL	21 REGULAR STOCK	SANDPAPER, #240; WATER PROOF; SILICON CARBIDE PAPER; 9 INCH. X 11 INCH
719252	GREASE, HI-TEMP;_WASHOUT RESISTANT	CR	GTCN151	CHEM/GAS & EQPT	21 REGULAR STOCK	GREASE, HIGH TEMPERATURE; WATER WASHOUT RESISTANT; AS PER ASTM D1264;APPROVED EQUIVALENT: CHESTERTON NR 615 #1
721073	RAGS,HIGH ABSORBENT CLOTH	KG	GOBN177	TEXTILE & LEATHER	21 REGULAR STOCK	RAGS, MADE OF HIGH ABSORBENT CLOTH FIBER, IN LARGE RECTANGULAR SHAPES, APPROXIMATELY/AT LEAST 6" X 12"
726086	PUTTY, POLYMER; STEEL FILLED; EPXYLON 91	PAK	TDSN112	S/S EQPT & ACC	21 REGULAR STOCK	PUTTY, POLYMER; STEEL FILLED; STEEL FILLED; RESIN AND HARDENER; APPROVED EQUIVALENT: EPXYLON 9102 "QUICK-FIX" PUTTY
726738	PAINT, QDE; SWITCHGEAR YELLOW; BOYSEN B6	QT	GTCN156	PAINT/FINISHING MATL	21 REGULAR STOCK	PAINT, QUICK DRY ENAMEL; SWITCHGEAR YELLOW; BOYSEN, CODE B600N665-H
726739	PAINT, QDE; BREAKER GREEN; BOYSEN B600N5	QT	GTCN156	PAINT/FINISHING MATL	21 REGULAR STOCK	PAINT, QUICK DRY ENAMEL; BREAKER GREEN; BOYSEN, CODE B600N5073-H
727754	PUTTY; CERAMIC FILLED POLYMER, EPXYLON 9	CA	TDSN112	S/S EQPT & ACC	21 REGULAR STOCK	PUTTY; NON-RUSTING CERAMIC FILLED POLYMER, FOR USE ON COATING OF METALLIC AND FRICTION SURFACES; APPROVED BRAND OR EQUIVALENT: EPXYL ON 9202
729525	DEGREASER, ELECT./ELECTRONIC EQUIP.; TRI	CA	TDSN112	S/S EQPT & ACC	21 REGULAR STOCK	DEGREASER FOR ELECTRICAL & ELECTRONIC EQUIPMENT; TRIJELT 13E; COLORLESS CRYSTAL CLEAR LIQUID; 0.68 G/CM3, DENSITY AT 20 DEGREES CENT IGRADE;520ML
729526	LUBRICANT; CORROSION INHIBITING; US-4S M	CA	TDSN112	S/S EQPT & ACC	21 REGULAR STOCK	LUBRICATING/PENETRATING, CLEANING; CORROSION INHIBITING; HYDROCARBONS, BASE; 0.71 G/CM3, DENSITY AT 15 DEGREES CENTIGRADE; < 0.30 WE IGHT%, WATER SOLUBLE; FROM -25 DEGREES CENTIGRADE TO APPROX +125 DEGREES CENTIGRADE, TEMPERATURE LIMIT; 57 DEGREES CENTIGRADE, FLASH POINT; 500ML; APPROVED EQUIVALENT - US-4S UNIVERSAL MRO OIL
730104	SEALANT, INSULATING FOAM; 500ML; POLYURE	CA	GTCN154	HWARE & CONST MATL	21 REGULAR STOCK	INSULATING FOAM SEALANT, IN 500ML CANISTER WITH SPRAY NOZZLE, WITH WATER RESISTANT AND FIRE RETARDANT PROPERTIES; POLYURETHANE BASED

740021	BETADINE,ANTISEPTIC	GLL	GOBN168	MEDICINES	21 REGULAR STOCK	BETADINE ANTISEPTIC, IN 1 GALLON CONTAINER
740022	K Y JELLY;80G	TU	GOBN168	MEDICINES	21 REGULAR STOCK	K Y JELLY, 80G
740023	HYDROGEN PEROXIDE;500MLX1'S	BOT	GOBN168	MEDICINES	21 REGULAR STOCK	HYDROGEN PEROXIDE, 500 ML X 1'S
740031	BETADINE,SURGICAL SKIN CLEANSER;7.5%	GLL	GOBN168	MEDICINES	21 REGULAR STOCK	BETADINE,SURGICAL SKIN CLEANSER;7.5%
740294	MATTING,RUBBER SIZE 1/4INX4FTX8FT	EA	GOBN177	TEXTILE & LEATHER	21 REGULAR STOCK	MATTING, RUBBER SIZE 1/4" X 4' X 8 '
740373	PEN NEEDLE;4MM 32G	BX	GOBN167	MEDICAL/DENTAL SUPP	21 REGULAR STOCK	PEN NEEDLE; 4mm 32G
740391	COLLECTOR;METER DATA;C7400 SERIES	EA	TDLN117	METERS & ACC	21 REGULAR STOCK	METER DATA COLLECTOR; 915-918 MHZ RF; COLLECTS DATA AND SERVES AS ACCESS POINT FOR METERS AND NETWORK ROUTERS WITHIN THE RF MESH; SERVES AS THE CONTROL HUB FOR SENDING COMMANDS TO ENDPOINTS INDIVIDUALLY, IN DEFINED GROUPS OR ACROSS THE ENTIRE NETWORK; UTILIZES AUTO-BAUD RATES FOR UNINTERRUPTED DATA COMMUNICATION; CAPABLE OF MAXIMIZING BANDWIDTH USE WITH ASYNCHRONOUS SPREAD SPECTRUM FREQUENCY HOPPING; USES PACKET SWITCHING FOR GUARANTEED MESSAGE TRANSFER WITH AUTOMATIC STORE AND FORWARD ROUTING; WITH BACKUP BATTERY AND BUILT IN CHARGER; ANTENNAS, PROTECTION DEVICES, AND OTHER PERIPHERALS SHALL BE INCLUDED; 240V, 60 HZ INPUT POWER; OUTDOOR APPLICATION, POLE MOUNTED, WITH LOCKABLE NEMA 4 ENCLOSURE; W/ TERMINATION KIT
740392	COLLECTOR;METER DATA;C6400 SERIES	EA	TDLN117	METERS & ACC	21 REGULAR STOCK	METER DATA COLLECTOR; 915-918 MHZ RF; COLLECTS DATA AND SERVES AS ACCESS POINT FOR METERS AND NETWORK ROUTERS WITHIN THE RF MESH OF SMALLER SCALE; SERVES AS THE CONTROL HUB FOR SENDING COMMANDS TO ENDPOINTS INDIVIDUALLY, IN DEFINED GROUPS OR ACROSS THE ENTIRE NETWORK.; CAN SUPPORT IP ADDRESSABILITY FOR EXTERNAL BACKHAUL MODEM OR CAN BE WITH AN INTEGRATED SINGLE BACKHAUL GSM/GPRS MODEM; WITH BACKUP BATTERY AND BUILT IN CHARGER; ANTENNAS, PROTECTION DEVICES, AND OTHER PERIPHERALS SHALL BE INCLUDED; 240V, 60 HZ INPUT POWER; OUTDOOR APPLICATION, POLE MOUNTED, WITH LOCKABLE NEMA 4 ENCLOSURE; W/ TERMINATION KIT
740393	ROUTER;SERIES;IV;GRIDSTREAM	EA	TDLN117	METERS & ACC	21 REGULAR STOCK	ROUTER;SERIES;IV;GRIDSTREAM
744395	PAPER, COPY; A4; 210 MM X 297 MM; S24	RM	GOBN165	OFFICE SUPPLIES	21 REGULAR STOCK	COPY PAPER, A4; 210MM X 297MM; SUBSTANCE 24,
746589	MATTING, FLOOR; HEAVY TRAFFIC; 4' WIDTH	M	GOBN177	TEXTILE & LEATHER	21 REGULAR STOCK	MATTING, FLOOR; 4FT WIDTH X 1/4 INCH THICKNESS; HEAVY TRAFFIC; A.E. 3M NOMAD; PLEASE REFER TO REQUISITIONING OFFICE FOR THE SPECIFIC COLOR.
748939	RAPID, ANTIGEN TEST; SARS-COV2	KIT	GOBN168	MEDICINES	21 REGULAR STOCK	RAPID ANTIGEN TEST 25 TEST/KIT
748962	TIP, OVATION;PURPLE PIPETTE; 1250UL BULK	PG	GOBN167	MEDICAL/DENTAL SUPP	21 REGULAR STOCK	1250UL (PURPLE PIPETTE); 1000/PK
748963	TIP, OVATION; BLUE PIPETTE; 250UL BULK	PG	GOBN167	MEDICAL/DENTAL SUPP	21 REGULAR STOCK	250 UL (BLUE PIPETTE); 1000/PK
749230	HIGH TORQUE, SURGICAL HANDPIECE; X4-45G	ST	GOBN167	MEDICAL/DENTAL SUPP	21 REGULAR STOCK	X4-45G; 45 DEGREE ANGULAR; US LED LIGHT; GERMAN CERAMIC BEARING; TRIPLE SPRAY
749231	HIGH TORQUE, SURGICAL HANDPIECE; X4-MG	ST	GOBN167	MEDICAL/DENTAL SUPP	21 REGULAR STOCK	X4-MG MINIHEAD; US LED LIGHT; GERMAN CERAMIC BEARING; TRIPLE SPRAY
749232	PROTAPER, GUTTA PERCH; 21MM	ST	GOBN167	MEDICAL/DENTAL SUPP	21 REGULAR STOCK	PROTAPER UNIVERSAL; 21MM
749233	SCISSOR, GOLD MANS; FOX BRAND	ST	GOBN167	MEDICAL/DENTAL SUPP	21 REGULAR STOCK	SCISSOR, GOLDMANS; FOX BRAND
749234	SCISSOR, SUCTURE; SIZE 4 INCH	ST	GOBN167	MEDICAL/DENTAL SUPP	21 REGULAR STOCK	SCISSOR, SUCTURE; SIZE 4 INCH
749239	SYRINGE, ASPIRATING ANESTHETIC	ST	GOBN167	MEDICAL/DENTAL SUPP	21 REGULAR STOCK	SYRINGE, ASPIRATING ANESTHETIC
749240	GUM, SEPARATOR; TRUMPF BRAND	ST	GOBN167	MEDICAL/DENTAL SUPP	21 REGULAR STOCK	GUM, SEPARATOR; TRUMPF BRAND
749241	SCISSORS, IRIS; STRAIGHT; 4"	ST	GOBN167	MEDICAL/DENTAL SUPP	21 REGULAR STOCK	SCISSORS, IRIS; STRAIGHT; 4" BRAND: TRUMPF
749243	PERIODONTAL PROBE; SINGLE END	ST	GOBN167	MEDICAL/DENTAL SUPP	21 REGULAR STOCK	PERIODONTAL PROBE; SINGLE END HU-FRIEDY BRAND
749244	PERIODONTAL PROBE; DOUBLE END	ST	GOBN167	MEDICAL/DENTAL SUPP	21 REGULAR STOCK	PERIODONTAL PROBE; DOUBLE END HU-FRIEDY BRAND
749245	SUTURES, CUT- SURGICAL; ABSORBABLE; 4-0	ST	GOBN167	MEDICAL/DENTAL SUPP	21 REGULAR STOCK	SUTURES, CUT-SURGICAL; ABSORBABLE; SIZE 4-0
749246	SUTURES, SURGICAL; MERSILK 4-0	ST	GOBN167	MEDICAL/DENTAL SUPP	21 REGULAR STOCK	SUTURES, SURGICAL; MERSILK; SIZE 4-0
749251	MIRROR #5; FRONT SURFACE	BX	GOBN167	MEDICAL/DENTAL SUPP	21 REGULAR STOCK	MIRROR #5 FRONT SURFACE
749270	RUBBER DAM, PUNCHER	ST	GOBN167	MEDICAL/DENTAL SUPP	21 REGULAR STOCK	RUBBER DAM PUNCHER; US DONTICS
749329	SHOULDER WHEEL; WALL MOUNTED; 37" STEEL	EA	GOBN167	MEDICAL/DENTAL SUPP	21 REGULAR STOCK	DIAMETER; 37" STEEL TUBE; WALL MOUNTED ADJUSTABLE
749330	SHOULDER PULLEY; ROPE NYLON	EA	GOBN167	MEDICAL/DENTAL SUPP	21 REGULAR STOCK	SHOULDER PULLEY ROPE: NYLON; ZINC METAL ALLOY; FOAM HANDLES
749331	SINUS SCOPE; THIN FLEXIBLE TUBE	EA	GOBN167	MEDICAL/DENTAL SUPP	21 REGULAR STOCK	BRAND: OLYMPUS; THIN FLEXIBLE TUBE
749340	PT FUSE; 36KV ABGNA; 3.15A, 32/08	ST	GTCN155	IND'L PARTS & ACC	21 REGULAR STOCK	
749375	ENGINE, OIL; 2 STROKE; POWERSAW STIHL	L	GTCN151	CHEM/GAS & EQPT	21 REGULAR STOCK	OIL, ENGINE; 2 STROKE; FOR POWERSAW STIHL BRAND
749382	PUMP, ELECTRIC; PN10327066; FOR LIEBHERR	EA	GTCN159	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PUMP, ELECTRIC; PN10327066; FOR LIEBHERR LTM 1030-2.1; SN 080252
749683	STRIP, WEATHER; WINDSHIELD; RUBBER	RO	GTCN159	VEHICLES,PARTS & ACC	21 REGULAR STOCK	WEATHER, STRIP; WINDSHIELD; RUBBER
749709	HYDRAULIC, WINCH; PUMP; ASSY.; WRECKER	AY	GTCN159	VEHICLES,PARTS & ACC	21 REGULAR STOCK	HYDRAULIC, WINCH; PUMP; ASSY. FOR WRECKER
749710	PUMP, WATER; ASSY; FORKLIFT DB-50	AY	GTCN159	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PUMP, WATER; ASSY FORKLIFT DB-50; CATERPILLAR
749720	CONTROL, BOX M2A; ISUZU 4HK1	EA	GTCN159	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CONTROL, BOX M2A; P/N ST00022700C; ISUZU 4HK1
749750	SEAL PACKING, TELESCOPIC CYL; N.TADANO	SE	GTCN159	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SEAL PACKING, TELESCOPIC CYLINDER; FOR NISSAN TADANO; SHALL INCLUDE (1) 1-EA PACKING P/N 916-941-06500, (2) 1-EA SEAL DUST P/N 916-600-06501 (3) 2-EA PACKING P/N 916-840-08001, (4) 1-EA ORING 1B G90 P/N 910-029-09000, (5) 1-EA ORING 1B G90 P/N 910-029-08000, (6) 1-EA ORING 1B G30 P/N 910-029-03000, (7) 1-EA ROLLER ASSY P/N 370-011-01980, (8) 1-EA RING BACK UP G80 P/N 914-111-08000, (9) 1-EA RING DAMPER P/N 912-511-00654, (10) 1-EA RING BACK UP TE-SKY-65 P/N 914-102-06502, (11) 2-EA BACK UP RING P/N 914-112-06501,
749751	SEAL, PACKING; U&L LEVL CYL; N. TADANO	SE	GTCN159	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SEAL, PACKING; UPPER <(>&<)> LOWER LEVELLING CYLINDER; FOR NISSAN TADANO; INCLUDES THE FOLLOWING: (1) 1-EA ORING 1A P18 P/N 910-011-02000, (2) 1-EA BEARING PLAIN SW-75 P/N 913-000-07500, (3) 2-EA PACKING P/N 916-840-07501, (4) 2-EA BACK UP RING P/N 914-112-06200, (5) 1-EA ORING 1A G70 P/N 910-012-07000, (6) 1-EA BACK UP RING P70 P/N 914-111-07000, (7) 1-EA PACKING P/N 916-940-03500 (8) 1-EA RING BACK UP P/N 914-102-03500, (9) 1-EA SEAL DUST P/N 916-600-03500,
749833	CYLINDER, EXTENSION; TADANO TL250E	AY	GTCN159	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CYLINDER, EXTENSION; PN360-409-20000; FOR TADANO TL250E
749928	COAT, SKIM	KG	GTCN156	PAINT/FINISHING MATL	21 REGULAR STOCK	COAT, SKIM
749955	SEAL, OIL; AICHI; BOOM ROTATION MOTOR	EA	GTCN159	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SEAL, OIL; PN# G255700038; AICHI SH15B; FOR BOOM ROTATION MOTOR;
749956	BEARING, ROLLER; BOOM ROTATION MOTOR	EA	GTCN159	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, ROLLER; PN# 08222010; AICHI SH15B; FOR BOOM ROTATION MOTOR;
749957	BEARING, BALL; BOOM ROTATION MOTOR	EA	GTCN159	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, BALL; PN# 08062009; AICHI SH15B; FOR BOOM ROTATION MOTOR;
749958	BEARING,TAPERED; BOOM ROTATION MOTOR	EA	GTCN159	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BEARING, TAPERED ROLLER; PN# 08132009; AICHI SH15B; FOR BOOM ROTATION MOTOR;
749959	SEAL, OIL; PN#G255700044; AICHI SH15B	EA	GTCN159	VEHICLES,PARTS & ACC	21 REGULAR STOCK	SEAL, OIL; PN# G255700044; AICHI SH15B; FOR BOOM ROTATION MOTOR;
749971	WINCH, COVER; ASSY.	AY	GTCN159	VEHICLES,PARTS & ACC	21 REGULAR STOCK	WINCH, COVER; ASSY; SHALL INCLUDE: 1. WINCH COVER REW PN# 5M20002501 2. BOLT PN#4400000010 3. COLLAR PN#4430000014 4. INDICATOR ANGLE PN34950000001 5. NUT FRP PN#02902006
750209	WHEEL,BEARING;FRT;INNER;HINO FC146/W06D	EA	GTCN159	VEHICLES,PARTS & ACC	21 REGULAR STOCK	WHEEL; BEARING; FRONT; INNER; FOR HINO FC146/W06D
750210	WHEEL,BEARING;FRT;OUTER;HINO FC146/W06D	EA	GTCN159	VEHICLES,PARTS & ACC	21 REGULAR STOCK	WHEEL; BEARING; FRONT; OUTER; FOR HINO FC146/W06D
750212	DOOR, GLASS; REAR LEFT & RIGHT; T.VIOS	EA	GTCN159	VEHICLES,PARTS & ACC	21 REGULAR STOCK	DOOR, GLASS;REAR LEFT <(>&<)> RIGHT;T.VIOS
750213	HANDBRAKE, ASSY.; MITS. FUSO 6D14	EA	GTCN159	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BRAKE,HAND ASSY; WITH COMPLETE MECHANISM <(>&<)> ACCESSORIES; FOR MITSUBISHI FUSO 6D14
750235	BOLT, FAN BLADE; FUSO FK 415	EA	GTCN159	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BOLT, FAN BLADE; FUSO FK 415
750236	PUMP, STEERING ASSY.; NISSAN UD PE6	EA	GTCN159	VEHICLES,PARTS & ACC	21 REGULAR STOCK	PUMP, STEERING ASSY.; FOR NISSAN UD PE6
750237	BOOT, C.V. JOINT; OUTER; M. MONTERO	EA	GTCN159	VEHICLES,PARTS & ACC	21 REGULAR STOCK	BOOT, C.V. JOINT; OUTER; FOR MITSUBISHI MONTERO
750238	CAP, FUEL FILTER; T. HILUX	EA	GTCN159	VEHICLES,PARTS & ACC	21 REGULAR STOCK	CAP, FUEL FILTER; COMPLTE ACCESSORIES; FOR TOYOTA HILUX
750239	FILTER, FUEL; EGR; T.HILUX; 2007	EA	GTCN159	VEHICLES,PARTS & ACC	21 REGULAR STOCK	FILTER, FUEL; EGR; FOR TOYOTA HILUX; 2007
750985	TARPAULIN,CANVASS;20FTX20FT;MECO ORANGE	ST	GOBN177	TEXTILE & LEATHER	21 REGULAR STOCK	TARPAULIN, CANVASS; 20FT X 20FT; MERALCO ORANGE
751529	KIT, PAPSMEAR STAIN; COMPLETE SET	SE	GOBN167	MEDICAL/DENTAL SUPP	21 REGULAR STOCK	PAPSMEAR "PAPANICOLAU (PAP'S)" STAIN COMPLETE SET
735524	CABLE, ADAPTOR; 1 DB-44 TO 8 RJ-45	EA	TDTN104	TELECOM EQPT & ACC	22 PROJECT STOCK	ADAPTOR CABLE, 2 METER, 1 DB-44 TO 8 RJ-45 BALANCED, OPEN, MODEL: 2504340000 (CBL-G703-8/OPEN)
740508	TABLET, SAMSUNG GALAXY TAB; 2 7.0 P3100	UN	TDTN102	COMPUTERS & ACC	22 PROJECT STOCK	TABLET, SAMSUNG GALAXY TAB; 2 7.0 P3100; "Samsung Galaxy Tab 2 7.0 P3100 3G Tablet. 7.0 inch display size. Android OS v4.0 Ice Cream Sandwich. 16 GB Internal Memory."
740509	TABLET, SAMSUNG GALAXY NOTE 10.1 SM-P601	UN	TDTN102	COMPUTERS & ACC	22 PROJECT STOCK	Samsung Galaxy Note 10.1 SM-P601 3G Tablet. 10.1 inch display size. Android OS v4.3 Jelly Bean. 16 GB Internal Memory.
746781	SWITCH, CATALYST; 3650 48 PORT DATA	UN	TDTN102	COMPUTERS & ACC	22 PROJECT STOCK	CISCO CATALYST 3650 SWITCH 48 PORT DATA 2X10G UPLINK IP BASE WITH SNTC-8X5XNBD CISCO CATALYST 3650 48 PORT DATA 2X10G U (60MOS.), POWER SUPPLY, CABLE AND BANK
746782	SWITCH, CATALYST; 3650 24 PORT DATA	UN	TDTN102	COMPUTERS & ACC	22 PROJECT STOCK	CISCO CATALYST 3650 SWITCH 24 PORT DATA 2X10G UPLINK IP BASE WITH SNTC-8X5XNBD CISCO CATALYST 3650 24 PORT DATA 2X10G U (60MOS.), TRANSCEIVERS SFPS, POWER SUPPLY, CABLE AND BANK
746783	PANDUIT CABLES	LO	TDTN102	COMPUTERS & ACC	22 PROJECT STOCK	PANDUIT CABLES
746784	RACK, PDU; METERED; AP7822B	LO	TDTN102	COMPUTERS & ACC	22 PROJECT STOCK	RACK, PDU;METERED; AP7822B, 2U, 32A, 230V, (12) C13 <(>&<)> (4) C19
746785	NETSHELTER, SX 42U; 60MM WIDE X 1070MM	LO	TDTN102	COMPUTERS & ACC	22 PROJECT STOCK	NETSHELTER, SX 42U; 60MM WIDE X 1070MM DEEP ENCLOSURE WITH SIDES BLACK
749113	VULNERABILITY MANAGEMENT SYSTEM	LC	TDTN102	COMPUTERS & ACC	22 PROJECT STOCK	THE VULNERABILITY MANAGEMENT SYSTEM (VMS) IS AN EXISTING TOOL FOR THE NETWORK SCANNING OF THE MERALCO SYSTEMS TO GIVE US VISIBILITY OF THE EXISTING VULNERABILITIES OF OUR SERVERS, VMS, NETWORK DEVICES AND APPLIANCES.
740468	HOSE,FIRE;DOUBLE JACKET;1-1/2IN;100FT	EA	GOBN173	IND'L SAFETY DEVICES	23 ESSENTIAL SPARES	HOSE, FIRE, DOUBLE JACKET; 1-1/2; 100FT; 100FT LENGTH, COUPLING: BRASS (MALE <(>&<)> FEMALE), THREAD: NH/NST (FIREHOSE THREAD), COLOR WHITE
746993	ADAPTER, DISPLAY PORT TO VGA; 1X20 PIN M	EA	TDTN102	COMPUTERS & ACC	23 ESSENTIAL SPARES	DISPLAY PORT (1 X 20 PIN MALE) CONNECT TO LAPTOP OR DESKTOP VGA (1 x 15 PIN HD D- Sub Female) CONNECT TP MONITOR OT PROJECTOR
749048	CELL CONTROLLER;FOR LITHIUM BATTERY PACK	ST	TDTN101	BATTERIES/CHARGERS	23 ESSENTIAL SPARES	ELECTRONIC CHIP INSTALLED ON EACH LITHIUM BATTERY PACK THAT MEASURES CELL VOLTAGE AND MODULE TEMPERATURE, COMMUNICATES WITH THE BATTERY MANAGEMENT UNIT, AND BALANCES THE CELL VOLTAGES.
749350	TABLE, CONSOLE; CUSTOM MADE; 8-SEATER	EA	GOBN161	APPLIANCES/FURNITURE	23 ESSENTIAL SPARES	CONSOLE TABLE CUSTOM MADE TO MATCH THE (8 SEATER) CONFERENCE TABLE
749351	RADIATOR, ASSY.; ISUZU 4HK1	AY	GTCN159	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	RADIATOR, ASSY.; ISUZU 4HK1
749443	VAN; PATIENT TRANSPORT VEH; DIESEL; M/T	ST	GTCN159	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	VAN;DIESEL-FED,TURBOCHARGED, DIRECT-INJECTION,4-CYLINDER, EURO 5 ENGINE;2.5L ENGINE DISPLACEMENT (MIN.);MANUAL TRANSMISSION;4X2 DRIVETRAIN;COMPLETE WITH:POWER STEERING,DUAL AIRCON,AM/FM RADIO TUNER,SPARE TIRE,STANDARD SAFETY DEVICES AND EQUIPMENT AND ACCESSORIES. (INCL. EWD), UL-LISTED FIRE EXTINGUISHER WITH VEHICLE BRACKET,MOTOR VEHICLE REGISTRATION; LED LIGHT BAR ON CAB ROOF RED AND CLEAR LED WARNING SYSTEM WITH CLEAR WHITE SIDE WORK LIGHT 1 SET SIREN SYSTEM (MIN 75 WATTS); ON-BOARD MEDICAL EQUIPMENT (AIRWAY AND VENTILATION EQUIPMENT; SUCTION MACHINE; OXYGEN - OXYGEN MASK NO. 2, 3 AND 4; BAG VALVE MASK RESCUCITATOR WITH REBREATHER BAG FOR ADULT, PEDIA AND INFANT; ENDOTRACHEAL TUBES (PEDIA AND ADULT); NEBULIZER WITH KIT; AIRWAYS (PEDIA AND ADULT); LARYNGOSCOPE SET (PEDIA AND ADULT); IMMOBILIZATION DEVICES; DRESSING AND BANDAGES; OBSTETRICAL DELIVERY SET; PATIENT TRANSPORT (AMBULANCE WHEELED COT WITH MOUNTED COT FASTENING SYSTEM)

749454	ANALYZER WINDING, AVR; 1PH PXF	SE	TDSN106	TEST EQPT & ACC	23 ESSENTIAL SPARES	WINDING ANALYZER FOR SINGLE PHASE TRANSFORMER: TRANSFORMER WINDING RESISTANCE TESTER, TURNS RATIO TESTER AND DEMAGNETIZATION INSTRUMENT. HAND-HELD OR LIGHT WEIGHT. WINDING RESISTANCE MEASUREMENT: 0-10A (IN THE LEAST) MAX VOLTAGE UP TO 55V AUTOMATIC DEMAGNETIZATION MEASUREMENT RANGE: 0,1 ## - 10 K# ACCURACY (AT LEAST) ±(0,1% RDG + 0,1% F.S.) FOR 0,1 ##-1,999 K# RANGE ±(0,2% RDG + 0,1% F.S.) FOR 2 K# - 10 K# RANGE TURN RATIO: MEASUREMENT RANGE: 0.8 û 20 000 @40 <(>&<)> 10 V AC 0.8 û 4 000 @1 V AC 0.8 û 999: ±0.1% 1 000 û 3 999: ±0.15% 4 000 û 14 999: ±0.25% 15 000 û 20 000: ±0.3% PHASE ANGLE MEASUREMENT ò MEASUREMENT RANGE: 0 û 360 DEG òACCURACY: ±0.05 DEG
749455	CONNECTOR, LEMO; FOR REPAIR PARTS	SE	TDSN106	TEST EQPT & ACC	23 ESSENTIAL SPARES	LEMO CONNECTOR FOR REPAIR OF TEST INSTRUMENTS
749482	SOCKET; GFCI; SAFETY SHUTTLE ELECTRIC	SE	GTCN154	HWARE & CONST MATL	23 ESSENTIAL SPARES	GFCI(GROUND FAULT CIRCUIT INTERRUPTER) <(>&<)> TAMPER-RESISTANT/SAFETY SHUTTER ELECTRICT SOCKET "FULL-COLORED WIDE SERIE"; "METALLIC PEARL WHITE"
749483	HOOK, ROBE; 2-HOOK TYPE; SS FINISH	SE	GTCN154	HWARE & CONST MATL	23 ESSENTIAL SPARES	ROBE HOOK; 2-HOOK TYPE; STANLESS STEEL FINISH
749484	TUMBLER, BATHROOM; GLASS; FREE STANDING	SE	GTCN154	HWARE & CONST MATL	23 ESSENTIAL SPARES	BATHROOM TUMBLER, GLASS BODY; FREESTANDING
749485	DISPENSER, PUMP TYPE;GLASS;FREE STANDING	SE	GTCN154	HWARE & CONST MATL	23 ESSENTIAL SPARES	BATHROOM SOAP/SHAMPOO/LOTION DISPENSER; PUMP TYPE; GLASS BODY; FREE STANDING
749486	SOAP, DISH;BATHROOM;GLASS; FREE STANDING	SE	GTCN154	HWARE & CONST MATL	23 ESSENTIAL SPARES	BATHROOM SOAP DISH; GLASS BODY; FREE STANDING
749487	CAPS, POLYSTERENE; 1000S	PAK	GOBN167	MEDICAL/DENTAL SUPP	23 ESSENTIAL SPARES	POLYSTERENE, CAPS; BLUE FOR POLYSTERENE TUBE X 1000'S
749592	CHARGER, E-MOTORCYCLE;AC180V-240V; 84.0V	EA	GTCN159	VEHICLES,PARTS & ACC	23 ESSENTIAL SPARES	CHARGER, E-MOTORCYCLE; SANS; INPUT: AC180V-240V; OUTPUT: 84.0V
750035	UMBRELLA, BEACH; 104" DIA X10 FT	EA	GOBN169	OFFICE EQPT	23 ESSENTIAL SPARES	UMBRELLA, BEACH; 104" DIA X10 FT; MICROMATIC SQUARE 80
751397	SOFA, SECTIONAL; 1C; THEATRE LOUNGE	ST	GOBN161	APPLIANCES/FURNITURE	23 ESSENTIAL SPARES	SOFA, SECTIONAL, 1C DIMENSIONS (L X W X H): 1950MM X 950MM X 450MM; SEAT HEIGH: 450MM SOLID WOOD CARCAS IN FULLY UPHOLSTERED FABRIC, SILICON FURNITURE GLIDER IN GRAY INCLUDES SECTIONAL SOFA PILLOW OF UPHOLTERED FABRIC WITH VELCRO ATTACHMENT (DET, AILS TO BE PROVIDED)
701937	KIT, GLOSS RESTORER; FOR HOT-LINE TOOLS	EA	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	KIT, GLOSS RESTORER; CLEAR SEALANT FOR PRESERVING AND RESTORING THEGLOSS OF HOT-LINE TOOLS; EACH KIT CONSISTING OF 1 QUART COMPONENT "A";1/2 PINT COMPONENT "B" COMPLETE WITH MIXING AND APPLICATION INSTRUCTION; APPROVED EQUIVALENT: A B CHANCE CAT NO C400 1520
705363	VARNISH, CLEAR GLOSS; LACQUER	GLL	GTCN156	PAINT/FINISHING MATL	24 BUY AS NEEDED	VARNISH, CLEAR GLOSS; LACQUER; PREFFERED BRAND: BOYSEN
711044	BLADE, HACKSAW; 12" LONG	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BLADE, HACKSAW; 12" LONG; APPR. EQUIV.: SANDFLEX BRAND
711417	CLIPBOARD,PLASTIC;LONG;9-1/2INX13-3/4IN	EA	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	CLIPBOARD, PLASTIC; LONG; 9.5" X 13-3/4"
711418	CLIPBOARD,PLASTIC;SHORT;8-1/2INX11-1/2IN	ST	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	CLIPBOARD, PLASTIC; SHORT; 8.5" X 11.5"
711701	DRILL, BENCH; 1/16"-1/2" CHUCK CAP; 230V	UN	TDLN123	LINE TWE	24 BUY AS NEEDED	DRILL, BENCH; 1/16"-1/2" CHUCK CAP; 230V
712335	LEAD, SOLDERING; 60/40; 1.2 MM DIAMETER	RO	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	LEAD, SOLDERING; 60/40; 1.2 MM DIAMETER; APPR. EQUIV.: RUBICON
712743	PEN,BALLPOINT;BLACK;ORDINARY;PLASTIC	ST	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	PEN, BALLPOINT; BLACK; ORDINARY; PLASTIC BARREL BODY; SKIP-FREE; BLOT-FREE
712744	PEN,BALLPOINT;BLUE;ORDINARY;PLASTIC	ST	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	PEN, BALLPOINT; BLUE; ORDINARY; PLASTIC BARREL BODY; SKIP-FREE; BLOT-FREE
712746	PEN,BALLPOINT;RED;ORDINARY;PLASTIC	EA	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	PEN, BALLPOINT; RED; ORDINARY; PLASTIC BARREL BODY; SKIP-FREE; BLOT-FREE
712872	PLYWOOD, MARINE; 1/2" X 4' X 8'	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	PLYWOOD, MARINE; 1/2" X 4' X 8'
712874	PLYWOOD, MARINE; 3/4" X 4' X 8'	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	PLYWOOD, MARINE; 3/4" X 4' X 8'
712974	REDUCER, EPOXY PAINT; #55; A.E. BOYSEN	GLL	GTCN156	PAINT/FINISHING MATL	24 BUY AS NEEDED	REDUCER, EPOXY PAINT; #55; APPR. EQUIV.: BOYSEN
713259	IRON, SOLDERING; 300W; 220VAC;HEAVY DUTY	EA	TDLN123	LINE TWE	24 BUY AS NEEDED	SOLDERING IRON, 300W; 220VAC; HEAVY DUTY; APPR. EQUIV.: AMERICAN BEAUTY
713543	TOX, W/ SCREW; #8, 100PCS/BOX	BX	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	TOX, W/ SCREW; #8, 100PCS/BOX
713588	TUBE, HEAT SHRINKABLE; 2.5 MM DIA; PER M	M	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	TUBE, HEAT SHRINKABLE; 2.5 MM DIA; PER M
713634	VALVE,BALL;1IN DIA; NS	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	VALVE, BALL; 1" DIA.; NON-STOCK ITEM
714834	PENROSE DRAIN, 1/4	EA	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	PENROSE DRAIN, 1/4, SURGICAL DRAIN TUBE
715521	SIGNAL LAMP, GARDNER SIGN; W/ 24 1-CONT	EA	TDLN123	LINE TWE	24 BUY AS NEEDED	SIGNAL LAMP, GARDNER SIGN; W/ 24 1-CONTACT BULBS
715874	THINNER, XYLOL; FOR COLD GALVANIZING PAI	GLL	GTCN156	PAINT/FINISHING MATL	24 BUY AS NEEDED	THINNER, XYLOL; FOR COLD GALVANIZING PAINT
717125	TOOL, INSERTION; KRONE; 029-020070-164	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	TOOL, INSERTION; KRONE; 029-020070-164
717205	DISINFECTANT, AEROSOL SPRAY; 18 OZ(510G)	EA	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	DISINFECTANT, AEROSOL SPRAY; 18 OZ (510GM); APPROVED EQUIVALENT: LYSOL
717744	CABLE SIGNAL TRACER; W/ ACCESSORIES; MOD	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	CABLE SIGNAL TRACER; WITH ACCESSORIES; INCLUDES: 77 HP HIGH POWER TONE GENERATOR; 200 EP INDUSTIVE AMPLIFIER; 700C WOVEN POLYESTER C ARRYINGCASE; MODEL 701 K; APPROV. EQ. PROGRESSIVE ELECTRONICS
720086	LUG, TERMINAL; PIN TYPE; FOR AWG# 18-22	PAK	TDSN113	SCADA EQPT & ACC	24 BUY AS NEEDED	LUG, TERMINAL; PIN-TYPE, FOR #18-#22AWG WIRE, PREFERRED BRAND: PANDUITCATALOG NO. PV18-P47-C, VYNYL INSULATED (RED), 1000 PCS PER PA CK.
720857	BULB,RUBBER;FOR ECG ELECTRODE	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	BULB, RUBBER; FOR ECG ELECTRODE
721113	HEATER,SHOWER WATER;220/240V;3KW	EA	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	HEATER, SHOWER WATER; 220/240V; 3KW; WALL MOUNTED
721424	CARD, PABX, DUAL E1 DTI2/PRI2, NT5D97AD;	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	CARD, PABX, DUAL E1 DTI2/PRI2 (DDP2), NT5D97AD, FOR OPTION 61C/81C NORTEL
723497	THERMOMETER, FIXED-TYPE; -40 TO 11 DEG F	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	THERMOMETER, FIXED-TYPE; -40 TO 11 DEG. FAHRENHEIT RANGE; 5" SCALE; 21/2" STEM WITH THERMOWELL; APPROVED EQUIVALENT: WEKSLER BRAND
724164	OIL, VACUUM PUMP; ISO VG 150	L	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	OIL, VACUUM PUMP; ISO VG 150; APPROVED EQUIVALENT: SHELL VITREA 150; PREFERABLY IN PAILS
724468	TESTER, BIT ERROR RATE; JDSU HST 3000	EA	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	TESTER, BIT ERROR RATE; E1, JDSU HST-3000 GOLD PACKAGE, SUPPORTING BERT AND TRANSMISSION TESTING ON E1 AND DATACOM CIRCUITS. EQUIPPE D WITH 2RX/2TX E1 INTERFACES, THE HST- 3000 WITH THE E1/DATACOM SIM PROVIDES TESTING ACCORDING TO G.703, N X 64KBIT/S BERT, G.821, G .826, M.2100, AUDIO MONITOR, ROUND TRIP DELAY, LEVEL AND FREQUENCY. DATACOM ANALYSIS ON X.21, V.24/RS-232/EIA530, V.35, V.36/RS-449 INTERFACES. COPPER TEST INCLUDES: DVOM, LEAKAGE, OPENS, PNB, "STRESS", LOSS, POTS DIALER, LOAD COIL DETECTOR, CALLER ID INCLUDED AS PACKAGE : MAINFRAME AND MODULE - HST3000C-NG - HST3000 CU MAINFRAME (COLOR) - CU-ONLY MODULE HST3000-CUCE TEST SOFTWARE - E1 / DATAC OM HST3000-E1-DC - TRANSMISSION IMPAIRMENTS HST3000-TXIMP - TIME DOMAIN REFLECTOMETER (TDR) HST3000-TDR - HST3000-FR-FRAME RELAY SOF TWARE OPTION - HST3000-PS - PULSE SHAPE SOFTWARE OPTION CABLES AND ACCESSORIES - CC-034 601 - LARGE CARRYING CASE
724479	PULLEY, RESCUE; ROPE CLIMBING; PETZL	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	RESCUE PULLEY, ROPE CLIMBING; APPROVED EQUIV. PETZL
725592	HAMMER, BALL PEEN; 24OZ HEAD WEIGHT	EA	TDLN123	LINE TWE	24 BUY AS NEEDED	HAMMER, BALL PEEN; 24OZ HEAD WEIGHT
725795	VOLTMETER, FIBER OPTIC;COUPLED;0-40 KVAC	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	VOLTMETER, FIBER OPTIC COUPLED; VOLT LITEWIRE, RANGE OF OPERATION, VOLTAGE: 0-40KV AC; RESOLUTION AT VOLTAGE 0-20KV AC: 10V; RESOLUTION AT VOLTAGE 20+KV AC: 100V; 2% ACCURACY; 50MV PCR KV ANALOG OUTPUT; 6000 OHMS MINIMUM OUTPUT IMPEDANCE; FREQUENCY RESPONSE: 2500 HZ; FREQUENCY: 60 HZ (57 TO 63 HZ); 3.5 DIGIT DISPLAY; SHOCK AND WATER RESISTANT MOLDED URETHANE HOUSING; TWO EACH OF 9 VOLT ALKALINE OR LITHIUM BATTERY; OPERATING TEMP: 30 TO 60 DEG. ; APPROVED EQUIVALENT: SENSORLINK MODEL 8- 014
726310	MODEM, FSU (C37.94 TO RS449), 1 EA. IN 1	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	MODEM, FIBER SERVICE UNIT;SHORT-HAUL, ANSI-COMPLIANT, RFL C37.94, RS-449 INTERFACE, SINGLE-MODE, 1 UNIT MOUNTED IN 1RU CHASSIS; RFL PART NO. CD61458.
728079	VEHICLE, LIGHT; EMERG P-UP;1-CAB,4X2,NHR	UN	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	VEHICLE, LIGHT; EMERGENCY PICKUP; SINGLE CAB; 4X2; DIESEL FED; 2.7L MINIMUM DISPLACEMENT; WITH FABRICATED BODY AND LADDER RACKS FOR 3 TYPESOF LADDERS: 1) 8-FOOTER FIBER GLASS 2) 14-FOOTER FIBER GLASS 3) DOUBLE 14-FOOTER FIBER GLASS; 3.5 TONS MINIMUM GROSS VEHICLE WEIGHT (GVW); WITH AIRCON, FM/AM STEREO, STANDARD TOOLS AND ACCESSORIES. APPROVED EQUIVALENT: ISUZU NHR, MITSUBISHI CANTER
728459	TEST CLIP; ALLIGATOR-TYPE, 2-POLE, KRONE	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	TEST CLIP; ALLIGATOR-TYPE, 2-POLE, APPROVED EQUIV: KRONE KR-CABLE CRO2
729945	RADIO, 2-WAY; LONG RANGE; NON-LICENSED;	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	PORTABLE HANDHELD TWO-WAY RADIO; COBRA MICRO TALK CXT545 TWO-WAY RADIO - FRS/GMRS; 22 CHANNELS; 28 MILES MAX TALK RANGE; 10 CALL ALERTS; 38 ANALOG/104 DIGITAL SUB CHANNEL QTY.; WATERPROOF PROTECTION; 5-LEVEL VOX SENSITIVITY; AA TYPE RECHARGEABLE BATTERY; NOT NTC REGULATED
729967	PAD, HAND; GENERAL PURPOSE; 6"X 9"; 3M S	BX	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	GENERAL PURPOSE HAND PAD; 6" X 9"; 3M SCOTCH 7447 OR SIMILAR; 20 PCS.PER BOX
730268	BASKET,FOOD;ASSORTED GROCERY ITEMS	EA	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	BASKET, FOOD; ASSORTED GROCERY ITEMS
730269	BASKET,FOOD;ASSORTED GROCERY ITEMS-B	EA	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	BASKET, FOOD; ASSORTED GROCERY ITEMS - B
730590	BATTERY, AUTOMOTIVE; 12V, SIZE NS40	ST	TDTN101	BATTERIES/CHARGERS	24 BUY AS NEEDED	BATTERY, AUTOMOTIVE; LEAD-ACID, MAINTAINANCE-FREE TYPE, SUITABLE FOR COMMERCIAL VEHICLE USE; SIZE NS40, RATED 12VDC, 35AH MIN.
731748	MODULE; 4U; 8-CH PCM VOICE; FXS	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	MODULE; 4U; 8-CH PCM VOICE; FXS
731749	CABLE; 50PIN; TELCO TO 8 X RJ-12; FXS/0	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	CABLE; 50PIN; TELCO TO 8 X RJ-12; FXS/0
731752	MODULE; 4-CH PCM VOICE; E&M	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	MODULE; 4-CH PCM VOICE; E<(>&<)>M
731760	MODULE; 4U HS; 12 PORTS; RS-422	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	MODULE; 4U HS; 12 PORTS; RS-422
731971	O-RING;VITON;#111	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	O-RING; VITON; #111
731997	O-RING;VITON;#213	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	O-RING; VITON; #213
732061	O-RING;VITON;2.4 X 12	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	O-RING; VITON; 2.4 X 12
732557	ROUTER; 4-CHANNEL E1 & ETHERNET; OPTIMUX	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	OPTIMUX 108 DESKTOP, COMPLETE WITH POWER SUPPLY; FOUR-CHANNEL E1 & ETHERNET MULTIPLEXER; BALANCED; 10/100BASET; SC; 1310NM
732694	DISC, GRINDING; 4" DIAMETER X 5/8 "	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	DISC, GRINDING; 4" DIAMETER X 5/8 "; TYROLIT BRAND
732733	TRUCK, LOADER CRANE; 4T MAX 15T	UN	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	LOADER CRANE; MOUNTED EQUIPMENT: KNUCKLE-BOOM ARTICULATING CRANE MECHANISM, CAPABLE OF THE FF. MAX. LIFT CAPACITIES: AT LEAST 4,000 KG. (FIXED HOOK), AT LEAST 2,100 KG. (HORIZONTAL TO VERTICAL USING MOVABLE HOOK), AT LEAST 500 KG. (AT 14M RADIUS); AT LEAST 17M MAX HYDRAULIC VERTICAL OUTREACH; BEHIND CAB MOUNTING CONFIGURATION; COMPLETE WITH: LOAD HOLDING VALVES AND HYDRAULIC SAFETY VALVES,HYDRAULICALLY-OPERATED H-FRAME OUTRIGGERS,OUTRIGGER LEVEL GAUGE,OUTRIGGER PADS,MANUAL SIDE CONTROLS (BOTH SIDES); MOUNTING CHASSIS: 6-CYLINDER, DIESEL-FED, TURBOCHARGED, INTERCOOLED, EURO 4 ENGINE,LEFT-HAND DRIVE,SINGLE-CAB,FLATNOSE TYPE,AT LEAST 15,000KG GVW,90-AMPERE ALTERNATOR RATING,COMPLETE WITH: BODY FABRICATION AS PER MERALCO REQUIREMENT: BENCH VISE, SELF-WINDING EARTH REEL WITH ENCLOSURE FOR 8M-AWG#1/0 INSULATED COPPER CABLE WITH GROUND CLAMP; MOUNTING BRACKET FOR WATER CONTAINER, CAB AIRCONDITIONING, AM/FM RADIO TUNER,24V-12VDC CONVERTER AND OUTLET,WHEEL CHOCKS (4PCS),STANDARD TRUCK TOOLS, EWD AND FIRE EXTINGUISHER (10 LBS UL-LISTED WITH VEHICLE BRACKET),MOTOR VEHICLE REGISTRATION,MERALCO COLOR, DECALS AND PAINTING SCHEME
733284	PATCH CABLE, ARMORED; ST-ST; DUPLEX; 100	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	PATCH CABLE, ARMORED; ST-ST; DUPLEX; CUSTOM CABLE LENGTH (100M),.SINGLE MODE, FIBER OPTIC; WITH REINFORCING ARMOR INSIDE OUTER JACKET (STEEL AND/OR KEVLAR); SUITABLE FOR USE IN HARSH OPERATING ENVIRONMENT, ALL- WEATHER; FLEXIBLE (BENDING RADIUS OF 50 MM OR LESS); MIN. 3.0MM DIA.; INSERTION LOSS <(><<)>0.3 DB.
733436	EPOXY A & B, MARINE; 1LITER CAN	CA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	EPOXY A & B, MARINE (IN 1LITER CAN)
733443	SILVER SULFADIAZINE, FLAMMACERIUM CREAM;	JR	GOBN168	MEDICINES	24 BUY AS NEEDED	FLAMMACERIUM CREAM; WITH GENERIC NAME OF SILVER SULFADIAZINE; 500 GRAMS
733452	TAPE, MOUNTING; DOUBLE ADHESIVE, 24MM X	RO	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	TAPE, MOUNTING; DOUBLE ADHESIVE, 24MM X 5 METERS; APPROVED EQUIVALENT: 3M
734216	WHEEL, CUT-OFF; 355MM X 3MM X 25.4MM; 3M	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	WHEEL, CUT-OFF; 355MM X 3MM X 25.4MM; ALUMINUM OXIDE (TYPE A); 3M BRAND

735017	CAMERA, THERMAL; FIXED TYPE	SE	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	THERMAL IMAGING CAMERA (FIXED TYPE) IR RESOLUTION: 320 X 240 THERMAL SENSITIVITY: <(><<)>40MK ACCURACY: 2 % OF READING STORAGE MEDIA: REMOVAL SD CARD IMAGING: DIFFERENT COLOR PALETTES DISPLAY: 640 ╫ 480-PIXEL TOUCHSCREEN LCD (SOFT-TOUCH) DIGITAL ZOOM: 1-4X MEASUREMENT AND ANALYSIS: CENTER SPOT, HOT SPOT, COLD SPOT WITH LASER POINTER INCLUDE: INFRARED CAMERA WITH LENS, SMALL VIEWFINDER EYECUP, 2 BATTERIES, BATTERY CHARGER, HARD TRANSPORT CASE, LANYARDS, FRONT LENS CAP, POWER SUPPLIES, PRINTED DOCUMENTATION, SD CARD, CABLES
735018	CAMERA, THERMAL; ARM TYPE	SE	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	THERMAL IMAGING CAMERA (ARM TYPE) IR RESOLUTION: 320 X 240 THERMAL SENSITIVITY: <(><<)>40MK ACCURACY: 2 % OF READING STORAGE MEDIA: REMOVAL SD CARD IMAGING: DIFFERENT COLOR PALETTES DISPLAY: 640 ╫ 480-PIXEL TOUCHSCREEN LCD (SOFT-TOUCH) DIGITAL ZOOM: 1-4X MEASUREMENT AND ANALYSIS: -CENTER SPOT, HOT SPOT, COLD SPOT -COLOR ALARM -WITH TEMPERATURE DIFFERENCE -EMISSIVITY (0.01-1) -MEASUREMENT CORRECTIONS WITH LASER POINTER ROTARY ARM LENS FOR FLEXIBILITY INCLUDE: INFRARED CAMERA WITH LENS, 2 BATTERIES, BATTERY CHARGER, HARD TRANSPORT CASE, LANYARDS, FRONT LENS CAP, POWER SUPPLIES, PRINTED DOCUMENTATION, SD CARD (8 GB), CABLES (USB 2.0 A TO USB TYPE-C, USB TYPE-C TO HDMI, USB TYPE-C TO USB TYPE-C)
735112	STARTER, MAGNETIC; DIRECT ON-LINE; 460V;	UN	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	MAGNETIC STARTER, DIRECT ON-LINE, 20HP, 460V, 3PH, 60HZ, 110V CONTROLWITH 70AT CIRCUIT BREAKER, OVERLOAD PROTECTION, START-STOP PUSH BUTTON AND INDICATOR LIGHTS, NEMA 3R ENCLOSURE.
735148	BATTERY,RECHARGEABLE;1.0 AMP	ST	GOBN162	BATTERIES/CHARGERS	24 BUY AS NEEDED	BATTERY, RECHARGEABLE;1.0 AMP;6.75-6.9 VOLTAGE REGULATION - 6.75 - 6.9V INITIAL CURRENT : NO LIMIT ;MAINTENANCE FREE IMPORTED APPROVED EQUIVALENT: IMARFLEX
735686	WIRE, SPEAKER; AWG 14; NS	M	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	WIRE, SPEAKER; AWG #14; NON-STOCK ITEM
735891	CORD, ROYAL; 600V; 8MMX3C; DURACORD	M	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	CORD, ROYAL; 600V; 8MMX3C; DURACORD
736014	STAKE TRUCK, LIGHT-DUTY; DOUBLE CAB	UN	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	STAKE TRUCK, LIGHT-DUTY; 4-CYLINDER TURBOCHARGED INTERCOOLED DIRECT INJECTION DIESEL ENGINE,LEFT-HAND DRIVE,DOUBLE CAB (REQUIREMENT CALLS FOR TRUE CREW CAB MODEL; IF IMPORTED, SHALL BE CBU),FLATNOSE TYPE,GVW 6 TONS MIN,COMPLETE WITH:90A ALTERNATOR,AIRCONDITIONING,FM/AM RADIO,24- 12VDC CONVERTER,12VDC OUTLET,SEAT BELTS FOR ALL SEATS INCLUDING CREW CAB,ELEVATED AIR CLEANER, COMPUTER BOX AND EXHAUST (TO PROTECT AGAINST FLOODS),STD TRUCK TOOLS AND EWD,BODY FABRICATION AS PER MERALCO REQMT,SPARE TIRE AND WHEEL,MERALCO DECALS AND PAINTING SCHEME,MOTOR VEHICLE REGISTRATION,EURO 2 COMPLIANT
736015	STAKE TRUCK, MEDIUM-DUTY; SINGLE CAB	UN	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	STAKE TRUCK, MEDIUM-DUTY;6-CYLINDER TURBOCHARGED INTERCOOLED DIRECT INJECTION DIESEL ENGINE,LEFT-HAND DRIVE,SINGLE-CAB,FLATNOSE TYPE,GVW 15 TONS MIN; COMPLETE WITH:90A ALTERNATOR,AIRCONDITIONING,FM/AM RADIO,24- 12VDC CONVERTER,12VDC OUTLET,TRAILER CONNECTIONS: FOR TRAILER BRAKE AND ELECTRICAL CONNECTIONS,ELEVATED AIR CLEANER,COMPUTER BOX AND EXHAUST (TO PROTECT AGAINST FLOODS);STD TRUCK TOOLS AND EWD,BODY FABRICATION AS PER MERALCO REQMT,SPARE TIRE AND WHEEL,MERALCO DECALS AND PAINTING SCHEME,MOTOR VEHICLE REGISTRATION,EURO 2 COMPLIANT
740004	LOGGER, DATA; ELITEPRO; MONITORING EQPT.	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SERVICE TYPE: Single Phase(two wire or three wire), Three Phase-Four Wire(WYE),Three Phase-Three Wire(Delta),DC Systems (Solar/Battery) VOLTAGE CHANNELS: 3channels, CATIII,0-600 VAC (line-to-line)or 600 VDC CURRENT CHANNELS: 4channels,67 VACmax,+/- 1 VDC,Ideal for 333 mV full scale CTs MEASUREMENT TYPE:True RMS using high-speed digital signal processing DSP)
740006	TRANSDUCERS, CURRENT; DENT INSTRUMENTS	ST	TDSN113	SCADA EQPT & ACC	24 BUY AS NEEDED	WINDOW SIZE: 1.04cm (0.4") OUTPUT SIGNAL: 333 mV at rated current USEFUL CURRENT RANGE: 0.05-7 Amps NOMINAL RATING: 5 Amp ACCURACY: +/- 0.5% at rated current FREQUENCY RANGE: 10 Hz to 10 KHz DIELECTRIC STRENGTH: 500V around the case , 600V rated leads POLARITY: White lead is positive STORAGE TEMPERATURE: Maximum 80 degrees celsius SAFETY REQUIREMENTS: Compliant with IEEE C57.13-1993 CE Mark WORKING VOLTAGE: Maximum 600 Vrms UL 506
740008	TRANSDUCERS, CURRENT; 150A CLAMP ON	ST	TDSN113	SCADA EQPT & ACC	24 BUY AS NEEDED	WINDOW SIZE: 5.2 cm (1.0") OUTPUT SIGNAL: 333mV @ 150 Amps AC USEFUL CURRENT RANGE: .5 to 300 Amps NOMINAL RATING: 150 Amps ACCURACY: <(><<)>1% at rated current FREQUENCY RANGE: 50Hz to 400 Hz DELECTRIC STRENGTH: 5200 VAC, CAT III POLARITY: Red lead is positive STORAGE TEMPERATURE: -20 degrees to 70 degrees celsius SAFETY REQUIREMENTS: UL Recognized: UL STD 61010-1. Certified to CAN/CSA STD C22.2 No.61010-1 WORKING VOLTAGE: Maximum 600 Vrms Category III
740009	TRANSDUCERS, CURRENT; 3000A FLEXIBLE	ST	TDSN113	SCADA EQPT & ACC	24 BUY AS NEEDED	WINDOW SIZE: 24":19 cm(7") OUTPUT SIGNAL: 131 mV/1000A @ 60 Hz 110 mV/1000A @ 50 Hz USEFUL CURRENT RANGE: EXC/ESP/PS3/PS24: 5-5000 Amps* PS18: 50-3500 Amps NOMINAL RATING: 3000 Amps ACCURACY: +/- 1% reading FREQUENCY RANGE: 40 Hz to 5000 Hz DIELECTRIC STRENGTH: 7400 VAC around coil 1000 VAC rated leads POLARITY: White lead is positive STORAGE TEMPERATURE: Maximum 80 degrees celsius SAFETY REQUIREMENTS: CE Mark, Double Insulation, EN-61010 CAN/CSA STD C22.2 No.61010-1 WORKING VOLTAGE: Maximum 1000 Vrms Category III
740010	POWER VISA; DRANETZ BMI	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	SIZE: (HxWxD): 12" x 2.5" x 8" (30cm x 6.4cm x 20.3 cm) OPERATING TEMP: 0 -50 (32 to 122) STORAGE TEMP: -20 to 55 (4 to 131 F) DISPLAY: LCD color touch screen CHARGER/BATTERY ELIMINATOR: 90-264 VAC 47-63Hz MEMORY: Up to 4GB Compact Flash Drive SAFETY REQUIREMENTS: IEC 61000-4-30 Class A and EN50160 WORKING VOLTAGE: Maximum 1000 Vrms Category III CURRENT TRANSDUCERS: TR-2510 1A-10ARMS CT 1.5V output, Dranetz Hypertonics connector, 3 meter cable.
740011	THERMOMETER; DIGITAL;TEKTRONIX (DTM 920)	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	FORM FACTOR: Handheld NUMBER OF CHANNELS: 2ch SENSOR/THERMOCOUPLE: J,K TEMPERATURE SCALE: Deg. C MINIMUM TEMPERATURE RANGE: -20 deg C MAXIMUM TEMPERATURE RANGE: 1370 deg C. SAFETY REQUIREMENTS: CE Compliance TEMPERATURE RESOLUTION: 0.1 deg. C ACCURACY: 0.1%
740012	READER, SMART; PLUS 2; ACR SYSTEMS INC.	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	MODEL: SRP-002-128K MEMORY: 128KB RH SENSOR TYPE: Capacitive thin polymer film RH SENSOR RANGE: 0 to 95% RH (non-condensing) RH SENSOR ACCURACY: +/- 3% RH from 10 to 90% RH (-20 to 40 degrees celsius RH SENSOR RESOLUTION: Better than 0.04% RH between 25 and 60% RH at 25 degrees celsius RESPONSE TIME: Adequate ventilation increases the response time which is approximately 5 minutes in still air.
740013	ACCESSORY, SMART READER; EXT HUMIDITY	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	RANGE: 10 to 90% RH, -20 degrees Celsius to 40 degrees Celsius (-4 degF to 104 degF) SIZE: 90cm (3')
740092	COLLECTOR, METER DATA; CERCO1	EA	TDSN108	METERS & ACC	24 BUY AS NEEDED	METER DATA COLLECTOR; NARROWBAND PLC; COLLECTS DATA AND SERVES AS ACCESS POINT FOR METERS WITHIN THE NETWORK; WITH BACKHAUL GSM/GPRS MODEM; ANTENNAS, PROTECTION DEVICES, AND OTHER PERIPHERALS SHALL BE INCLUDED; 240V, 60 HZ INPUT POWER; OUTDOOR APPLICATION, POLE MOUNTED, WITH LOCKABLE NEMA 4 ENCLOSURE; COMPLETE WITH MOUNTING HARDWARE, NUTS, BOLTS, WASHERS, AND TERMINATION KIT
740093	COLLECTOR;METER DATA;COLL-3000	EA	TDLN117	METERS & ACC	24 BUY AS NEEDED	METERING DEVICES; METER DATA COLLECTOR; 2.4 GHZ RF; COLLECTS DATA AND SERVES AS ACCESS POINT FOR METERS WITHIN THE NAN; COMMUNICATES TO THE NETWORK HEAD END OVER TCP/IP; SUPPORTS WIDE VARIETY OF BACKHAUL OPTIONS TO AND FROM THE NETWORK HEAD END OVER WAN; CAPABLE OF STORING NAN ACTIVITY REPORTS EQUIVALENT TO 30 DAYS; CAPABLE OF OVER-THE-AIR FIRMWARE UPGRADE; WITH BACKUP BATTERY AND BUILT IN CHARGER; ANTENNAS, PROTECTION DEVICES, AND OTHER PERIPHERALS SHALL BE INCLUDED; 240V, 60 HZ INPUT POWER; OUTDOOR APPLICATION, POLE MOUNTED, WITH LOCKABLE NEMA 4X ENCLOSURE; COMPLETE WITH MOUNTING HARDWARE, NUTS, BOLTS, WASHERS, AND TERMINATION KIT
740095	REPEATER, METER DATA; RPTR-3000	EA	TDSN108	METERS & ACC	24 BUY AS NEEDED	METERING DEVICES; METER DATA REPEATER; 2.4 GHZ RF; RELAYS DATA TO AND FROM THE DEVICES WITHIN THE NEIGHBOURHOOD AREA NETWORK; CAPABLE OF OVER- THE-AIR FIRMWARE UPGRADE; ANTENNAS, PROTECTION DEVICES, AND OTHER PERIPHERALS SHALL BE INCLUDED; 240V, 60 HZ INPUT POWER; OUTDOOR APPLICATION, POLE MOUNTED, WITH LOCKABLE NEMA 4X ENCLOSURE; COMPLETE WITH MOUNTING HARDWARE, NUTS, BOLTS, WASHERS, AND TERMINATION KIT
740096	ROUTER, METER DATA; SERIES IV GRIDSTREAM	EA	TDSN108	METERS & ACC	24 BUY AS NEEDED	METER DATA ROUTER; 915-918 MHZ RF; USED TO CREATE ROBUST COMMUNICATION PATH TO A COLLECTOR OR FOR SMART GRID APPLICATIONS; SUPPORTS RS-232/485 SERIAL INTERFACE FOR TRANSPARENT PACKET PROTOCOL RS-232 SERIAL INTERFACE FOR LAN PACKET PROTOCOL; WITH BACKUP BATTERY AND BUILT IN CHARGER; ANTENNAS, PROTECTION DEVICES, AND OTHER PERIPHERALS SHALL BE INCLUDED; 240V, 60 HZ INPUT POWER; OUTDOOR APPLICATION, POLE MOUNTED, WITH LOCKABLE NEMA 4 ENCLOSURE; COMPLETE WITH MOUNTING HARDWARE, NUTS, BOLTS, WASHERS, AND TERMINATION KIT
740102	REFRIGERANT, 134-A; 13.6KG; IN DISP CONT	KR	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	REFRIGERANT, 134A; 13.6 KG; IN DISPOSABLE CONTAINER; APPROVE BRANDS: DUPONT (USA), FORANE (FRANCE) OR NATIONAL (GERMANY) ONLY
740104	RUBBER PLUG WITH GROUNDING	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	RUBBER PLUG WITH GROUNDING
740105	ORANGE COUPLING 4 IN. X 45 DEG	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ORANGE COUPLING 4 IN. X 45 DEG.
740106	PAINT, CHLORINATED RUBBER BASE	GLL	GTCN156	PAINT/FINISHING MATL	24 BUY AS NEEDED	PAINT, CHLORINATED RUBBER BASE, COLOR TILE RED, DAVIES BRAND
740107	DOOR CHAIN BOLT	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	DOOR CHAIN BOLT, HEAVY DUTY, AMERILOCK BRAND
740108	RELEASER,CUTTING;FOR POLAR CUTT.MACHINE	EA	GOBN172	PRINTING EQPT & SUPP	24 BUY AS NEEDED	CUTTING RELEASER UNIT CLP ZA3.033678 for POLAR CUTTING MACHINE (CUT BUTTON) 14,944.00x2=29,888.00
740112	VAULT,SAFETY;25.5"HX17.5"WX21 1/8"D	EA	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	SAFETY VAULT; 25.5"HEIGHT X 17.5" WIDTH X 21 1/8" DIAMETER
740115	PC, DESKTOP; STANDARD; STD. REL 14.2	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	PC DESKTOP, STANDARD; STD. REL. 14.2; INTEL CORE I7-4770 PROCESSOR (QUAD CORE, 8MB CACHE, 3.4GHZ, HD 4600 GRAPHICS); INTEL Q87 EXPRESS CHIPSET; 4GB (2X2GB) DDR3-1600 SDRAM (WITH 2 ADDITIONAL SLOTS FOR UPGRADE); 500GB SATA 7200RPM HARD DISK DRIVE; INTERNAL 8X DVD+/-RW DRIVE; INTEGRATED INTEL 1217LM GIGABIT ETHERNET LAN 10/100/1000; INTEGRATED HD AUDIO W/ BUILT-IN SPEAKERS; AT LEAST ONE 15-PIN VGA PORT; FOUR (4) USB 2.0 PORTS (2 IN FRONT), 2 USB 3.0 PORTS (1 IN FRONT), AUDIO IN/OUT; 19" FLAT PANEL LCD MONITOR / 21.5" WLED HD MONITOR; USB KEYBOARD, USB OPTICAL SCROLL MOUSE; DIMENSIONS: 11.4" X 3.7" X 12.3"; 90-264VAC; OPERATING LINE FREQUENCY RANGE - 47-63HZ; 80 PLUS BRONZE CERTIFIED; PACKAGE INCLUSIONS: AC POWER CORD (1.5M IN LENGTH) WITH US TANDEM PLUGS, DRIVERS FOR WINDOWS 7, MOUSE PAD, SYSTEM RECOVERY SOFTWARE OR SYSTEM RECOVERY CD FOR EACH UNIT, VGA CABLES; MICROSOFT WINDOWS 7 PROFESSIONAL W/ SP1 OEM, 32- BIT/64-BIT; FIVE (5) YEARS WARRANTY (SERVICES AND PARTS). APPROVED MODEL: DELL OPTIPLEX 9020SFF
740116	KIT; DROP PORT	KIT	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	Fiberguard Drop Port Kit, 1-Hole; branching kit for Fiberguard Closure, P/N: FGD-1H
740117	PAINT, CHLORINATED RUBBER BASE	GLL	GTCN156	PAINT/FINISHING MATL	24 BUY AS NEEDED	PAINT, CHLORINATED RUBBER BASE, COLOR GRAY, DAVIES BRAND
740119	SEALANT, SILICONE;50G;FOR ROOF & GUTTERS	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	Sealant, Silicone;50g;For Roof <(>&<)> Gutters; Acceptable brand: Pioneer
740120	LIFT, MONITOR; FOR 15"-17"	UN	GOBN170	A/V & THEATRE EQPT	24 BUY AS NEEDED	15"-17" MONITOR LIFT; Brand/Model: PLM-02 with the following features: Pop-up lift is used to conceal and protect a 15"-17" LCD, monitor inside the board room table, Entire mechanism shall be CE certified,Top plate is made of aluminum sprayed w/ black and silver paints,Streamline design, Motorized opening <(>&<)> closing of the dΘcor plate, Adjustable view angle of the monitor is 15 degrees, Communication via RS232 485 protocol, Equipped w/ RF wireless board and manual touch control buttons, Power consumption at 25 watts, Loading capacity at 8.5 kgs, <(>&<)> with VESA brackets for firm attachment of monitor.
740121	RFID FLEET SYSTEM; FOR GATE ONLY	LO	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	RFID Fleet System for gate; Long Range Integrated Reader; Controller;LED Traffic Light (red <(>&<)> green); AVR; FTP cable, Royal cord, PVC pipe <(>&<)> other consumables; Labor <(>&<)> Installation
740122	CAPACITOR; 40 + 7 MF; 450 VAC	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	Capacitor; 40 + 7 MF; 450VAC; model: CBB65A-1K; for 2hp Window Type ACU Carrier; suitable for 2hp Window Type ACU Carrier"
740123	BLOWER, WHEEL; FOR 2HP WINDOW TYPE ACU	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	Blower, wheel; for 2hp Window Type ACU Carrier

740125	SWITCH, SELECTOR;FOR 2HP WINDOW TYPE ACU	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	Switch selector; with terminal for air swing; suitable for 2hp window type ACU Carrier
740126	THERMOSTAT; FOR 2HP WINDOW TYPE ACU	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	Thermostat; suitable for 2hp Window Type ACU Carrier
740127	EVAPORATOR, AIRCON; NISSAN FRONTIER	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	EVAPORATOR, AIRCON; NISSAN FRONTIER
740129	CELLULOID,PLASTIC;GAUGE 60	YD	GTCN153	GLASS/PLASTIC PROD	24 BUY AS NEEDED	CELLULOID, PLASTIC; GAUGE 60
740130	BELT, FAN; SIZE B64 / 15A X 1675	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BELT, FAN; SIZE B64 / 15A X 1675
740131	BAR,ANGLE;1/4INX1-1/2IN X1-1/2INX20FT	EA	GTCN155	IND'L PARTS & ACC	24 BUY AS NEEDED	BAR, ANGLE; 1/4 IN X 1-1/2 IN X 1-1/2 IN X 20 FT
740132	LOCK, SLIDING WINDOW; FOR ISUZU IPV	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	LOCK, SLIDING WINDOW; FOR ISUZU IPV
740133	KIT, KING PIN; FOR ISUZU NHR	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	KIT, KING PIN; FOR ISUZU NHR
740134	GASKET, OIL PAN; FOR ISUZU NHR	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	GASKET, OIL PAN; FOR ISUZU NHR
740141	AIR SANITIZER;CLEAN AIR	CA	GOBN175	TOILETRIES	24 BUY AS NEEDED	AIR SANITIZER; CLEAN AIR; FLORAL KILLS ODOR CAUSING BACTERIA IN AIR APPROVED EQUIVALENT: GLADE
740142	CUTTING RELEASER UNIT CLP ZA3.033678	PAA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	CUTTING RELEASER UNIT CLP ZA3.033678 for POLAR CUTTING MACHNIE (CUT BUTTON) 14,944.00x2=29,888.00
740162	GUM ARABIC	L	GOBN172	PRINTING EQPT & SUPP	24 BUY AS NEEDED	FOR PLATE PRESERVATIVE
740163	PLATE,DION;17-3/8X19.88	BX	GOBN172	PRINTING EQPT & SUPP	24 BUY AS NEEDED	FOR DION MACHINE
740164	SPIRAL;WHITE 2IN DIA (FLAT)	ST	GOBN172	PRINTING EQPT & SUPP	24 BUY AS NEEDED	FOR BOOK BINDING
740165	SPIRAL;WHITE 1-1/2IN DIA (FLAT)	ST	GOBN172	PRINTING EQPT & SUPP	24 BUY AS NEEDED	FOR BOOK BINDING
740166	SPONGE	ST	GOBN172	PRINTING EQPT & SUPP	24 BUY AS NEEDED	FOR PLATE DEVELOPING <(>&<)> CLEANER
740167	DEGLAZAER;FOR INK ROLLER	L	GOBN172	PRINTING EQPT & SUPP	24 BUY AS NEEDED	FOR AUTO PRINT ROLLER CLEANER
740168	HORIZON STAPLE WIRE FOR SPF-9	ST	GOBN172	PRINTING EQPT & SUPP	24 BUY AS NEEDED	FOR HORIZON STAPLE MACHINE
740169	SPIRAL,BLACK;2IN DIA	ST	GOBN172	PRINTING EQPT & SUPP	24 BUY AS NEEDED	FOR BOOK BINDING
740170	SPIRAL,BLACK;3/8IN DIA	ST	GOBN172	PRINTING EQPT & SUPP	24 BUY AS NEEDED	FOR BOOK BINDING
740173	PAINT;CONCRETE;CREAM(PERMACOAT)LATEX	QT	GTCN156	PAINT/FINISHING MATL	24 BUY AS NEEDED	PAINT, CONCRETE; CREAM; (PERMACOAT LATEX)
740174	INK ORANGE FOR MZ-770	TU	GOBN172	PRINTING EQPT & SUPP	24 BUY AS NEEDED	FOR RISO MACHINE
740181	CONCRETE, READY-MIX; 3000PSI; 3/4" AGGRE	M	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CONCRETE, READY MIX; 3000 PSI; 3/4" AGGREGATES
740182	CABLE MNGR,2RU,PANDUIT PART NO.PAN-WMPF	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	Cable Manager, 2RU, Panduit Part No. PAN-WMPF1E
740183	COMPUTER,NBOOK;MACBOOK PRO RETINA;13.3"	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	Computer, Notebook; approved equivalent: Macbook Pro Retina Display; I7, Haswell (4th Gen) (2.8GHz dual core, four threads, turbo boost up to 3.3GHz) This is the highest available for i7; 8GB (To support virtualization); 512GB Flash (No HD available); External Apple USB 8X SuperDrive; 13.3" LED backlit glossy widescreen Retina display; Intel Iris; External Apple Thunderbolt to Gigabit Adapter; Wi-Fi and Bluetooth; SDXC Card slot, 2 USB 3.0 ports, headphone port, 720p FaceTime HD; Full-size backlit keyboard; Multi-touch trackpad, USB optical scroll mouse; Built-in 63.5-watt-hour lithium-polymer; Auto-sensing dual voltage 90-240V AC adapter with integrated battery charger; OS X Mavericks v10.8.9; 3 years through AppleCare Protection Plan; VMware Fusion 6 <(>&<)> Windows 7 SP1PRO for MAC; Includes AidDrop, AirPlay, Dictation, Gatekeeper, Notification Center, Facebook and Twitter Integration, Multiple Display Support, Finder Tabs and Tags, iCloud, iCloud Keychain, Dashboard, Mission Control, Spotlight Search, Safari Power Saver, App Nap, Power Nap, Compressed Memory, and Built-in Sharing; Other included Software: iPhoto, iMovie, GarageBand, Pages, Numbers, Keynote, Maps, iBooks, Safari, teMail, FaceTime, Messages, Calendar, Contacts, Reminders, Time Machine, Photo Booth, iTunes, Game Center, Preview, Notes and Mac App Store Basic or Production support for VMware Fusion "
740184	WORKSTATION, STD; 2 X E5-2630; 8GB DDR3	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	WORKSTATION; STANDARD; 2 x Intel Xeon E5-2630 v2; 8GB (2x4) 1866MHz DDR3; Intel C602; 2 x 5000 GB Serial ATA 6.0 Gbps 7200 rpm hard disk drive; Internal 8x DVD+/RW Drive; Integrated Intel« 82579 Gigabit Ethernet; 2 GB NVIDIA Quadro K2000; Integrated Realtek ALC269Q High Definition Audio; Front: 3 USB 2.0, 1 USB 3.0, 1 Microphone, and 1 Headphone; Rear: 3 USB 2.0, 3 USB 3.0, 2 PS2, 1 RJ45, and 1 Serial; Dell UltraSharp U2412M 24" Wide Screen with LED Back Light; USB keyboard and USB optical scroll mouse; Mid-Tower 16.95" x 8.50" x 20.67"; 90-264VAC; operating line frequency range -- 47 - 63Hz; 825W/685W 90% efficient 80 Plus Gold Certified; AC power cord (1.5m in length) with US tandem plugs, drivers for Windows 7, Mouse pad, System Recovery Software or system recovery CD for each PC, VGA cables; Microsoft Windows 7 Professional w/ SP1 OEM, 64-bit (Includes Windows 8 Pro License); 5 years service and parts.
740185	METAL HALIDE LAMP; 250 WATTS	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	Firefly FHIMH250/T Base E40
740186	METAL HALIDE LAMP; 400 WATTS	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	Firefly FHIMH400/T Base E40
740188	IC,SEMI COND;EEPROM;FOR RIS LOAD LOGGER	EA	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	Semiconductor IC, EEPROM; PHILIPS EEPROM KBP5475 80C51 8-Bit Microcontroller Family 4K/128 OTP/ROM/ROMLESS Low Voltage 2.7V-5.5V, Low Power, High Speed 56KHz.
740189	SEPARATOR, FUEL; FOR 500KW GENSET	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	FUEL SEPARATOR; Fleetguard FS 1212 ; For 500 KW Cummins Generator Set at Powerhouse
740190	OIL, DIESEL ENGINE; HI-PERF; FOR GENSET	PAI	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	HIGH PERFORMANCE DIESEL ENGINE OIL ; Classic Blue, 15W40, 16 liters per pail; For 500 KW Cummins Generator Set at Powerhouse
740192	PANELBOARD; 8WAYS; SURFACE MOUNTED	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	PANELBOARD, SURFACE MOUNTED,NEMA-1,WRINKLED BEIGE 900mmHx550mmWX200mmD, ENCLOSURE WITH 8 WAYS 60A BRANCHES
740195	BATTERY,DAS UPS;306 AH,12 VDC	EA	TDSN113	SCADA EQPT & ACC	24 BUY AS NEEDED	BATTERY, DAS UPS; 306 WATTS PER CELL, 12VDC; NON-SPILLABLE AND LEAK-PROOF VALVE-REGULATED LEAD ACID (VRLA); MAINTENANCE-FREE; ABSORB ED GLASS MAT (AGM); FLOAT CHARGING VOLTAGE: 1.67 VPC @ 25C, 13.5~13.8 VPU @ 25 DEG. C; LOW GAS EMISSION; SERVICE LIFE FOR FLOAT APPL ICATION: 10 YEARS @ 20C; DIMENSIONS (NOT TO EXCEED): 260(L) X 174(W) X 224(H) MM; FLAME RETARDANT CASING AS PER UL94 V-0; COPPER ALL OY FEMALE TERMINALS COMPATIBLE WITH 6MM LUGS: F-M6; BATTERY LIFTING HANDLE MUST BE PROVIDED; APPROVED EQUIVALENTS: GNB SPRINTER S12V 300 (F), P/N: NASR120300HP0FA.
740196	BOOK,LOG;THICK;500 LEAVES;STITCHED	ST	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	LOG BOOK, THICK; 500 LEAVES; STITCHED
740197	PAPER,COPY;SIZE 8-1/2INX11IN;SUBS 24	RM	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	PAPER, COPY; SIZE 8.5" X 11"; SUBSTANCE 24; 500 SHTS/RM; AS PER APPROVED SAMPLE
740201	CLIP,PAPER;JUMBO;LARGE;2-1/2IN	ST	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	CLIP, PAPER; JUMBO; LARGE; 2.5"
740208	SOFTWARE, ENTERPRISE ASSET MANAGEMENT	PG	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	ENTERPRISE ASSET MANAGEMENT SOFTWARE; AN APPLICATION THAT WOULD SUPPORT THE OPTIMAL MANAGEMENT OF PHYSICAL ASSETS AND THEIR ASSOCIAT ED PERFORMANCE, RISKS AND EXPENDITURES OVER THEIR LIFECYCLES FOR THE PURPOSE OF ACHIEVING ITS ORGANIZATIONAL STRATEGIC PLAN. THIS IN CLUDES THE ASSET LIFECYCLE TRACKING, PERFORMANCE MANAGEMENT, ASSET LIFECYCLE PLANNING, AND ASSET STANDARDIZATION, WORK ORDER MANAGEM ENT FOR CONSTRUCTION & MAINTENANCE PROJECTS. INCLUDES SOFTWARE, PROFESSIONAL SERVICE & TRAININGS.
740209	SAN SWITCH(MDS-9513)FIBER CHANNEL MODULE	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	2 units - 32-Ports 2/4/8 GBPS Fiber Channel Module Upgrade for MDS-9513 Services: Planning and design, cabling, installation, and commissioning"
740210	VARNISH, LACQUER THINNER	GLL	GTCN156	PAINT/FINISHING MATL	24 BUY AS NEEDED	Varnish, Lacquer, Thinne; Preferred Brand: BOYSEN
740216	LV BREAKER,400ATT, 3P, 65 KAIC, 415V	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	LV BREAKERS; SIEMENS; 400AT; 3P; 65KAIC, 415V; WITH CAT# 3VT3763-3AA36- 0AA0+3VT9340-6AC00+3VT9324-4TD30
740217	CABLE TRAY; SOLID BOTTOM; HORIZONTAL	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	CABLE TRAY SOLID BOTTOM, HORIZONTAL ELBOW WITH COVER (B.I) 100mmH x 300mmW
740218	CABLE TRAY;SOLID BOTTOM,HORIZONTAL TEE	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	CABLE TRAY SOLID BOTTOM, HORIZONTAL TEE WITH COVER (B.I), 100mmH x 300mmW
740219	CABLE TRAY; SOLID BOTTOM; STRAIGHT	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	CABLE TRAY SOLID BOTTOM, STRAIGHT WITH COVER (B.I.), 100mmHx300mmWx1200mmL
740220	CABLE TRAY; SOLID BOTTOM, VERTICAL ELBOW	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	CABLE TRAY SOLID BOTTOM; VERTICAL ELBOW INSIDE WITH COVER (B.I.), 100mmH x 300mmW
740223	TABLE,CONTROL ROOM;SINGLE USER	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	TABLE, CONTROL ROOM; FOR RADIO ROOM APPLICATION; SINGLE USER; WITH MOUNTING FOR THREE (3) LCD DISPLAYS; ERGONOMICALLY DESIGNED; SELF- SUPPORTING STEEL STRUCTURE; TREATED AGAINST RUST WITH POWDER-COATED FINISH FOR STRUCTURE; WITH CABLE MANAGEMENT SUCH THAT POWER CABLING IS SEPARATED FROM DATA CABLING; PROVISION FOR PC BELOW TABLE INSTALLATION WITH LOUVERS TO ALLOW NATURAL VENTILATION; ROUNDED CORNERS; PEN AND SCRATCH-RESISTANT, AND EASY TO CLEAN WORK SURFACE.
740224	TABLE,CTRL ROOM;TWO USERS	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	TABLE, CONTROL ROOM; FOR RADIO ROOM APPLICATION; TWO (2) USERS; WITH MOUNTING FOR THREE (3) LCD DISPLAYS; ERGONOMICALLY DESIGNED; SELF- SUPPORTING STEEL STRUCTURE; TREATED AGAINST RUST WITH POWDER-COATED FINISH FOR STRUCTURE; WITH CABLE MANAGEMENT SUCH THAT POWER CABLING IS SEPARATED FROM DATA CABLING; PROVISION FOR PC BELOW TABLE NSTALLATION WITH LOUVERS TO ALLOW NATURAL VENTILATION; ROUNDED CORNERS; PEN AND SCRATCH-RESISTANT, AND EASY TO CLEAN WORK SURFACE.
740225	DISPLAY WALL;2X55IN;LCD;FOR RADIO	LO	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	DISPLAY, LARGE FORMAT; 2 UNITS OF 55-INCH LCD PANELS WITH VIDEO PROCESSOR ACCESSORY FROM ANOTHER MANUFACTURER TO DISPLAY UP TO EIGHT (8) SIMULTANEOUSLY, FOUR (4) INPUTS IN EACH DISPLAY PANEL (ANY COMBINATION OF THE FOLLOWING VIDEO INPUTS: SEVERAL PC APPLICATIONS (OPERATIONS PORTAL), SCADA, OTMS/ADMS, VIDEOCONFERENCING, AND CABLE TV); ALL INPUT SOURCES TO VIDEO PROCESSOR FROM PC APPLICATIONS SHOULD BE RECEIVED FROM THE LOCAL AREA NETWORK; ONE INPUT SOURCE WILL COME FROM CABLE TV VIA HDMI; CAN DISPLAY ANY OF THE IMAGE SOURCES LISTED TO COVER THE WHOLE SCREEN; VIDEO PROCESSOR MUST BE DESIGNED FOR 24/7 OPERATION AND CAN BE MOUNTED ON TO ONE OF THE CONSOLE TABLES; WITH DISPLAY MOUNTING AND SUPPORTING STRUCTURE SINCE EXISTING WALL CANNOT SUPPORT A HEAVY LOAD;PROVISION FOR ADDITIONAL TWO (2) PANELS IN THE FUTURE (2X2 CONFIGURATION); SUPPLIED WITH NECESSARY DVI CABLES AND ADAPTERS TO SUPPORT ALL INPUTS; POWER SUPPLY: 220VAC.
740226	CHAIR,CONTROL ROOM;W/ ARM & HEAD REST	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	CHAIR, CONTROL ROOM; ERGONOMICALLY DESIGNED FOR LOWER BACK SUPPORT; WITH ARM AND HEAD REST; WITH HEIGHT AND RECLINE ADJUSTMENT; EQUIPPED WITH GAS CYLINDER FOR EASE OF HEIGHT ADJUSTMENT; WITH WHEEL ROLLERS; MOLDED URETHANE CUSHION.
740228	AIR HOUSING ASSY.; FOR 500KW GENSET	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	AIRHOUSING ASSEMBLY; Fleetguard AH 1135; For 500 KW Cummins Generator Set at Powerhouse.
740229	LABEL,BARCODE;2INX1IN;POLYESTER	RO	GOBN172	PRINTING EQPT & SUPP	24 BUY AS NEEDED	LABEL, BARCODE; 2"X1" POLYESTER, THERMAL,1326PC/RL, W/ THERMAL RIBBONCOMPATIBLE W/ BARCODE PRINTER ZEBRA TLP2844
740230	FILTER, OIL; LF 670; FOR 500KW GENSET	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	OIL FILTER; LF 670; For 500 KW Cummins Generator Set at Powerhouse
740231	FILTER, WATER; FOR 500KW GENSET	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	WATER FILTER; Fleetguard WF 2055; For 500 KW Cummins Generator Set at Powerhouse
740232	BEARING, PILLOW BLOCK; 1-3/4" DIAMETER	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BEARING, PILLOW BLOCK; 1-3/4" DIAMETER
740233	BEARING, PILLOW BLOCK; 1-3/16" DIAMETER	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BEARING, PILLOW BLOCK; 1-3/16" DIAMETER
740234	BEARING, PILLOW BLOCK; 2" DIAMETER	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BEARING, PILLOW BLOCK; 2" DIAMETER
740235	AIR CLEANER	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	ELECTRONIC WITH WASHABLE AND ANTI-MICROBIAL FILTER
740236	FLEXIBLE; AIR DUCT ; 6 INCH X 6M	BX	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	FLEXIBLE DUCT, 6 INCH x 6M
740237	ORGANIZER,FUSELINK	EA	TDLN123	LINE TWE	24 BUY AS NEEDED	Fabricated fuselink. Used to store and organize fuselink.
740238	INTERCOM;NEM/C LAMP MEMORY	UN	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	INTERCOM; NEM/C Lamp Memory
740239	STARTER, MAGNETIC; 5HP, 460V, 3PH, 60HZ	UN	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	direct on-line, 5HP, 460V, 3Ph, 60Hz, 110V (50VA) control with 20AT circuit breaker, 15A overload protection, start-stop push button and indicator lights, Auto-Manual toggle selector switch, NEMA 3R enclosure.
740241	AIR CLEANER ASSY; PN 243-32601-00;GENSET	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	Air Cleaner Assembly; Parts # 243-32601-00; Model RGD 3300; Used as air filter for Diesel Generator
740248	VARNISH, SEALER, SANDING	GLL	GTCN156	PAINT/FINISHING MATL	24 BUY AS NEEDED	Varnish, Sealer, Sanding; Preferred Brand: BOYSEN
740249	TILES,VINYL;COOL WHITE;1/12INX12INX12IN	EA	GOBN177	TEXTILE & LEATHER	24 BUY AS NEEDED	TILES, VINYL; 1/12" X 12" X12"; ARMSTRONG
740251	EXTENDER, KVM	ST	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	Mini USB KVM Extender, distance up to 100m <(>&<)> 2 port video splitter (350 MHz); 1920 x 1440 @60Hz; 1 year warranty

740252	GLOVES;LEATHER;255M OR "10.04";LONG	ST	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	GLOVES, WORKING; LEATHER; FOR HAND PROTECTION 255MM OR 10.04" LONG; WITH EXPANDABLE FINGERS; MADE OF UPPER LEATHER OF SPLIT SUEDE LE ATHER BACKHAND PORTION AND UPPER LEATHER FOREHAND PORTION
740253	FLASHLIGHT,4 CELLS	EA	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	FLASHLIGHT, 4 CELLS; APPR. EQUIV.: EVEREADY MODEL # 73
740255	BULB, LED; 30WATTS, 85-265VAC	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	
740258	BALL BEARING, SINGLE SEAL; SIZE 6307	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BALL BEARING, SINGLE SEAL, SIZE 6307
740259	BALL BEARING, SINGLE SEAL; 6308	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BALL BEARING, SINGLE SEAL; 6308
740260	BALL BEARING, SINGLE SEAL, SIZE 6310	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BALL BEARING, SINGLE SEAL, SIZE 6310
740261	EXHAUST FAN; MODEL: 15AAQ1; 60HZ: 306 AI	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	Automatic shutter series, Exhaust type, Wall mounting, Single Speed, High performance blade design; Model: 15AAQ1; 60Hz; 306 Air Volume; Consumption (W) - 19; Noise dB (A) - 34; Weight (kg) - 1.4; 220V.
740262	EXHAUST FAN; WALL MOUNTING;MODEL 30AUH	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	Automatic shutter series, Exhaust type, Wall mounting, Single Speed, High performance blade design; Model: 30AUH; 60Hz; 1,140 m3/h Air Volume; Consumption (W) - 33; Noise dB (A) - 38; Weight (kg) - 2.7; 220V.
740263	UPGRADE, DISK; HP DL380 G6 PROLIANT SERV	LO	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	Disk Upgrade of HP DL380 G6 Proliant server; acquisition, installation and configuration of 5x600GB SAS disks
740264	HYDRAULIC PULLER-TENSIONER;W/ STRINGING	SE	GTCN158	AUTO/IND'L TWE	24 BUY AS NEEDED	hydraulic puller-tensioner for pulling bundle of 2 conductors during stringing with stringing accessories ; hydraulic puller-tensioner for pulling bundle of 2 conductors during stringing with typical stringing section detail as follows : (27.5 m pole height, 85 m average span lenght, 1.26 m average conductor sag, 1,060 m 795 mcm ACSR Drake reel length) : Equipment specifications as follows ; 1.5 m minimum bullwheel diameter, 8,000 lb-f minimum pull/ tension, 8 kph maximum line speed, hydraulic self loading wire winder capable of handling minimum reel dimensions as follows; 2.4 m diameter <(>&<)> 1.3 m width <(>&<)> 7,000 kg weight, highway trailer package, minimum trailer footprint, with 8 m 4/0 flexible grounding cable with screw type clamp on spring loaded winder with lockable enclosure, . Complete with stringing accessories: 1 running ground, 1 running board complete with swivels, 14 bundle of 2 stringing blocks, 2 mesh pulling socks, 1,500 mt pulling rope in steel reel. 3- 100kN hydraulic dynamometer, 1 steel breakaway reel <(>&<)> 2 connector joint "U" type. Spare parts supply provision. Acceptable brands: Timberland, Tesmec, Sherman <(>&<)> Reilly.
740265	HYDRAULIC TENSIONER; BUNDLE-2 CONDUCTOR	SE	GTCN158	AUTO/IND'L TWE	24 BUY AS NEEDED	hydraulic tensioner for bundle of 2 conductor stringing with stringing accessories ; hydraulic tensioner for tensioning bundle of 2 conductor during stringing with typical stringing section detail as follows : (27.5 m pole height, 85 m average span lenght, 1.26 m average conductor sag, 1,060 m 795 mcm ACSR Drake reel length) : Equipment specifications as follows; 1.5 m bullwheel diameter, two independent bullwheels for 1 or 2 conductor tensioning with independent controls, 5 grooves per bullwheel , 8,000 lb-force minimum tension / pullback per bullwheel , 5 kph maximum line speed, highway trailer package, minimum trailer footprint, with 8 m 4/0 flexible grounding cable with screw type clamp on spring loaded winder with lockable enclosure. Complete with accessories: 2 running grounds , 1 running board complete with swivels, 2 mesh pulling socks, 1,500 m pulling rope in steel reel, 3-100kN hydraulic dynamometer, 1 steel breakaway reel <(>&<)> 2 connector joint "U" type. Spare parts supply provision. Acceptable brands: Timberland, Tesmec, Sherman <(>&<)> Reilly
740266	HYDRAULIC PULLER-TENSIONER;SINGLE CONDUC	SE	GTCN158	AUTO/IND'L TWE	24 BUY AS NEEDED	hydraulic puller-tensioner for single conductor stringing with stringing accessories ; hydraulic puller-tensioner for single conductor stringing with stringing conditions as follows; (27.5 m pole height, 75 m average span lenght , 0.71m average conductor sag, 1,060 m 795 mcm bare ACSR Drake lenght per reel) . Equipment specifications as follows; 1.5 m minimum bullwheel diameter, 5, 000 lb-f minimum pull/tension , maximum line speed 4 kph, hydraulic self loading reel winder capable of handling reel dimensions of 1.8 m diameter <(>&<)> 1.1 m width <(>&<)> 2,700 kg weight, highway trailer package, minimum trailer footprint, with 8 m 4/0 flexible grounding cable with screw type clamp on spring loaded winder with lockable enclosure, Complete with stringing accessories: 1 running ground, 1 swivel, 1 mesh pulling sock, 1,500 m pulling rope in steel reel, 20 pc. for 16"╪<(>&<)> 20 pc. for 28"╪ single stringing blocks, 3- 100kN hydraulic dynamometer, 1 steel breakaway reel <(>&<)> 2 connector joint "U" type. Spare parts supply provision. Acceptable brands: Timberland, Tesmec, Sherman <(>&<)> Reilly.
740267	HYDRAULIC SINGLE DRUM PULLER-TENSIONER	SE	GTCN158	AUTO/IND'L TWE	24 BUY AS NEEDED	hydraulic single drum puller-tensioner for installation of overhead <(>&<)> underground conductors with wire stringing and cable laying accessories ; single drum puller-tensioner with hydraulic combination for overhead <(>&<)> underground system ; typical overhead stringing conditions as follows : (27.5 m pole height, 75 m average span lenght , 0.71m average conductor sag, 1,060 m 795 mcm bare ACSR Drake lenght per reel) ; typical underground stringing details as follows : 1,200mm2 TR XLPE cable to be pulled inside 152mm (6in.) / 203mm (8in.) diameter u PVC conduits at 400m segments ; Equipment specifications as follows; Can accomodate minimum wire reel dimensions 1.8 m diameter <(>&<)> 1.4 m width <(>&<)> 2,700 kg minimum weight, reel shaft diameter 66mm , 70,000 in-lb minimum torque rating, 6.4 kph minimum pulling speed, highway trailer package, minimum trailer footprint, with 8 m 4/0 flexible grounding cable with screw type clamp on spring loaded winder with lockable enclosure. Complete with accessories: 1 running ground, 2 line swivels, 2 pulling grip for 1,200 mm2 TR-XPLE cable , 1,500m pulling rope in steel reel for overhead use, 20 pcs. for 16"╪ <(>&<)> 20 pcs. for 28"╪ single stringing blocks, 800 m pulling steel cable in pulling reel for underground use, hydraulic level wind for overhead <(>&<)> underground use, 20pcs. straight <(>&<)> 10pcs. angle rollers for underground cable laying, 3- 100kN hydraulic dynamometer, 1 steel breakaway reel <(>&<)> 2 connector joint "U" type. Spare parts supply provision. Acceptable brands: Timberland, Tesmec, Sherman <(>&<)> Reilly.
740270	FLOAT; VALVE, 3 INCHES; ITALY; BRASS	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	FLOAT VALVE; 3 INCHES; ITALY; BRASS
740273	COLORED BOND PAPER;GREEN;8-1/2INX11IN	RM	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	COLORED MULTI PURPOSE BOARD, THIS IS HARDER THAN THE ORDINARY COUPON BOND PAPER
740274	COLORED BOND PAPER;PINK;8-1/2INX11IN	RM	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	COLORED MULTI PURPOSE BOARD, THIS IS HARDER THAN THE ORDINARY COUPON BOND PAPER
740282	METAL, SCREW; 10MM X 1"	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	METAL SCREW 10mm x 1"
740283	POLYETHYLENE CONNECTOR; 1/2"	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	POLYETHYLENE (PE) CONNECTOR, 1/2"
740287	RUBBER PLUG; PARALLEL; BRAND : EAGLE	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	Rubber Plug Parallel : Preferred Brand: Eagle
740288	CONVEINCE OUTLET;PARALLEL;3 PRONGS:EAGLE	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	Conveince Outlet Parallel (3 prong); Preferred Brand: Eagle
740289	ELECTRODE,WELDING ROD;1/8 X 14"; NIHONWE	EA	GTCN158	AUTO/IND'L TWE	24 BUY AS NEEDED	Electrode, Welding Rod 1/8" x 14" ; Preferred Brand: Nihonweld Special
740291	PIPE, G.I :6"DIAMETER X 10FT,SCH 40;SUPR	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	Pipe, G.I : 6"dia x 10ft, sch 40; Preferred Brand : SUPER
740295	CRANE, MOBILE; ALL-TERRAIN TYPE; 35 TONS	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	MOBILE CRANE; ALL-TERRAIN TYPE;LIFTING EQUIPMENT:FULLY-HYDRAULIC TELESCOPIC BOOM SYSTEM;AT LEAST 35 TONS MAX LIFT CAPACITY;AT LEAST 29M MAIN BOOM LENGTH;360-DEG SLEWING SYSTEM;COMPLETE WITH:MULTIPLE OFFSET BOOM EXTENSION (AT LEAST 9M LONG);HOOK BLOCK (MIN. 30 TONS CAPACITY);JOYSTICK LEVER CONTROL;AIR-CONDITIONED CRANE SUPERSTRUCTURE CAB WITH COMPLETE CONTROLS AND INSTRUMENTATION FOR CRANE OPERATION, ON- SITE TRAVELLING AND OUTRIGGERS;STD SAFETY DEVICES: AUTOMATIC MOMENT LIMITER PROTECTION SYSTEM;BOOM ANGLE, LENGTH AND ROTATIONAL POSITION INDICATOR;WINCH DRUM TURN INDICATOR;EMERGENCY STOP CONTROL;SAFETY VALVES AGAINST PIPE AND HOSE RUPTURE;HOLDING VALVES ON HYDRAULIC CYLINDERS;CARRIER EQUIPMENT:6-CYLINDER,DIESEL-FED ENGINE;ALL-WHEEL DRIVE (4X4X4);LEFT-HAND DRIVE;FLATNOSE TYPE;AT LEAST 60KPH TOP SPEED;4-POINT, TELESCOPIC HYDRAULIC OUTRIGGERS WITH CONTROLS ON BOTH SIDES OF THE CARRIER AND IN THE SUPERSTRUCTURE CAB;OUTRIGGER-BOOM INTERLOCK SYSTEM;OUTRIGGER MOTION ALARM;OUTRIGGER MARKER LAMPS (BLINKING TYPE);OUTRIGGER PADS;2-MAN AIR-CONDITIONED OPERATOR S CAB; 24V TO 12V DC-DC CONVERTER;SPARE WHEEL AND TIRE;DETACHABLE BEACON LIGHT (ORANGE, 1 PC.);STD SAFETY DEVICES EQPT AND ACC (E.G. EWD);EARTH REEL WITH MIN. AWG NO. 1/0 INSULATED GROUNDING CABLE/GROUND CLAMP/GROUND ROD;MOTOR VEHICLE REGISTRATION;MERALCO COLOR, DECALS AND PAINTING SCHEME; EURO 2 COMPLIANT (MIN.)
740297	PAINT, QUICK DRY ENAMEL; LEMON YELLOW	GLL	GTCN156	PAINT/FINISHING MATL	24 BUY AS NEEDED	PAINT, QUICK DRY ENAMEL; LEMON YELLOW; APPR. EQUIV.: BOYSEN
740298	BIDET; MECO BRAND OR EQUIVALENT	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	BIDET; MECO BRAND OR EQUIVALENT
740299	PAINT, QUICK DRY ENAMEL; DARK GREEN	GLL	GTCN156	PAINT/FINISHING MATL	24 BUY AS NEEDED	Dark Green , Boysen brand
740300	WIRE #12; ROYAL CORD; 2 WIRE	M	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	Royal Cord # 12 , 2 Wires
740302	AUTO-ATTENDANT;TELEPHONE,4-PORT,MAXVOICE	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	AUTO-ATTENDANT; TELEPHONE, 4-PORT, MAXVOICE AUTOMATED ATTENDANT, WITH COMPLETE ACCESSORIES
740303	MULTI INSECT KILLER; 600ML(396G)	CA	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	MULTI INSECT KILLER; MAXIMUM KILLING ACTION; 600ML(396G)
740305	GLASS PANEL;7 FTX4 FTX1/4 THICKNESS	ST	GTCN153	GLASS/PLASTIC PROD	24 BUY AS NEEDED	GLASS PANEL; 7FT X 4 FT X 1/4 THICKNESS; LIGHT BROWN
740306	GLASS PANEL;7FTX6FTX1/4 THICKNESS	ST	GTCN153	GLASS/PLASTIC PROD	24 BUY AS NEEDED	GLASS PANEL;7FT X 6FT X 1/4 THICKNESS; COLOR: LIGHT BROWN
740307	K-1500 B; RIDGID KOLLMAN CABLE; 1-1/4	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	MODEL C-11, CAT. 62280, 15 STD ALL PURPOSE WIND
740310	PAINT, EPOXY; MERALCO ORANGE; QDE; NS	QT	GTCN156	PAINT/FINISHING MATL	24 BUY AS NEEDED	PAINT, EPOXY; MERALCO ORANGE; QDE NON-STOCK
740311	FOAM,URATEX;SIZE 2INX44INX80IN	EA	GOBN177	TEXTILE & LEATHER	24 BUY AS NEEDED	FOAM, URATEX; SIZE 2" X 44" X 80"
740312	DISPLAY, LARGE FORMAT; 2X70" LCD; RAD RM	LO	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	Display, Large Format; 2 units of 70-inch LCD panels with video processor accessory from another manufacturer to display up to four (4) input sources simultaneously in each display panel (any combination of the following video inputs: PC applications, SCADA, OTMS/ADMS, videoconferencing, and cable TV); all input sources of video processor are video only (no direct data (network source); can display any of the image sources listed to cover the whole screen; displaying one input source to both panels is not required; video processor must be designed for 24/7 operation and can be mounted on to a 19-inch rack; with display mounting; supplied with necessary DVI cables and adapters to support RGB (VGA); Power Supply: 220VAC; For Radio Room
740316	INSULATOR CLEANING PASTE	EA	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	High voltage insulator cleaning paste; solvent free composition of various abrasives, oils and greases; used to remove dust and moisture and form a hydrophobic layer to prevent flash-over;
740317	INSULATOR SILICONE GREASE/GEL	EA	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	Pure silicone grease mix; used to reduce permittivity and improves resistance of high voltage insulator surface; prevents formation of continuous water film on high insulator insulators in areas with high humidity;
740318	CENTRIFUGAL; PUMP	UN	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	BALDOR; 5HP, 3PH, 230V
740319	PUMP; CIRCULATING; 2HP, 230V, 60HZ	UN	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	CIRCULATING PUMP; PERFORMANCE PRO ARTESIAN 2-A2-2-HF; 2HP, 230V, 60Hz, 2" INLET / OUTLET
740320	B.I ELBOW, 45 DEG.	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	B.I ELBOW, 45 DEG.
740321	PIPE, PVC; 2IN; ORANGE	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	B.I. ELBOW, 90 DEG.
740322	B.I. PIPE 3" DIA.	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	B.I. PIPE 3" DIA.
740330	PAINT, CONCRETE; BONE WHITE; SEMI-GLOSS	QT	GTCN156	PAINT/FINISHING MATL	24 BUY AS NEEDED	PAINT, CONCRETE; BONE WHITE; SEMI-GLOSS; LATEX
740334	TAPE, MEASURING; CLOTH 50 METERS	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	TAPE, MEASURING; CLOTH; 50 METERS
740339	HELMET,BALLISTIC;LEVEL III-A;MEDIUM	EA	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	BALLISTIC HELMET; LEVEL III-A; KEVLAR; SPECTRA; MEDIUM SIZE
740340	HELMET,BALLISTIC;LEVEL III-A;LARGE	EA	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	BALLISTIC HELMET; LEVEL III-A; KEVLAR; SPECTRA; LARGE SIZE
740341	ARMOR,HARD;LEVEL III;10INX12INX3/4IN	EA	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	HARD ARMOR; LEVEL III; 10" X 12" X 3/4"; SPECTRA
740342	SUPL & INSTN OF ALARM SYSTEM	LO	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	SUPPLY AND INSTALLATION OF ALARM SYSTEM AT BUSINESS CENTERS; ALARM SYSTEM FOR BUSINESS CENTERS, COMPLETE WITH CABLES, WIRINGS AND ACCESSORIES
740344	PAINT, ENAMEL; CHINESE RED; #2751	QT	GTCN156	PAINT/FINISHING MATL	24 BUY AS NEEDED	PAINT, ENAMEL; CHINESE RED; #2751
740346	LAMP, COMPACT FLUORESCENT; 14WATTS; 220V	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	LAMP, COMPACT FLUORESCENT; 14WATTS; 220V
740347	LAMP, COMPACT FLUORESCENT; 25 WATTS;E-27	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	LAMP, COMPACT FLUORESCENT; 25 WATTS; 220 VOLTS; E-27 BASE; PRISMATIC
740348	PAINT, ENAMEL; MERALCO ORANGE (BOYSEN)	QT	GTCN156	PAINT/FINISHING MATL	24 BUY AS NEEDED	
740351	OIL, PENETRATING; AEROSOL CAN; 12 OZ/CAN	CA	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	OIL, PENETRATING; AEROSOL CAN; 120Z/CAN

740352	PAPER,COLORED;VARIOUS COLOR;A4	PAK	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	Colored Paper; Paper Size : 8 1/2"" x 11"" and A4 Color : Yellow, Pink, Blue, Orange and Green Packaging : 25 sheets / pack"
740355	FLOWMETER, FLANGE TYPE; 3 IN	ST	GTCN155	IND'L PARTS & ACC	24 BUY AS NEEDED	FLOWMETER, FLANGE TYPE; 3 IN.
740356	NEBULIZER;PULMO-AIDE COMPRESSOR;230VAC	UN	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	NEBULIZER, PULMO-AIDE COMPRESSOR; 230VAC ; APPROVED EQUIVALENT: DEVILBISS 56501
740357	CARD FOR CAR PASS STICKER; 2.5" X 3.5"	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	Card for car pass sticker; 2.5" x 3.5"
740358	CAR STICKER; 2" X 2.5"	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	Car pass, 2" x 2.5"; reflectorized
740360	COLLECTOR;METER DATA;ANTENNA;915-918MHZ	EA	TDLN117	METERS & ACC	24 BUY AS NEEDED	METER DATA COLLECTOR; ANTENNA KIT; 915-918 MHZ RF; OMNI TYPE 3DB GAIN; COMPLETE W/ MOUNTING HARDWARE, NUTS, BOLTS, WASHERS, BULKHEAD CONNECTORS, ARRESTER, AND TERMINATION KIT
740361	SPECTROPHOTOMETER OPTICAL EMISSION	UN	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	Completely computered controlled with software to operate and perform analysis. UV to VIS range, Diagnostic software to check operation. Quality software to check accuracy of analysis . Correction software must be available for manipulation and simulation of data. Latest optical system, power supply, detection system must offer the best resolution and lowest detection limit. Equipment must be safe to operate with interlocks available for fail safe operation. Dual detector if possible. Spare torch must be supplied. One year consummables must be supplied. Standards and CRm must be supplied. All peripheral must be included. Installation is included fo exausters and other equipment. Operators training must be included. Turn over is complete when equipment is operational and at the optimun level in terms of quality of resulst and analysis
740363	HORIZONTAL FLOW CONTROL VALVE, 10"	SE	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	VALVE, HORIZONTAL FLOW CONTROL; 10" DIA.; FOR MARLEY TYPE COOLINGTOWER; GENUINE PARTS; ITEM NO. 022160M
740364	CHAIR,MONOBLOCK;STACKING;STANDARD SIZE	EA	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	CHAIR, MONOBLOC; STACKING; STANDARD SIZE; WHITE OR APPROVED COLOR APPROVED EQUIVALENT : RUBY MODEL
740366	ARMOR,BODY;BALLISTIC-RESISTANT(XXL)	ST	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	concealable semi rigid personal body armor compliant to National Institute of Justice (NIJ) performance standard- 0101.04 for threat level III- A. Full torso coverage with carrier provision for ballistic plate coverage. Model must be tested by NIJ Compliance Testing Program and be listed on the NIJ Compliant Products List. Model properly labelled and with instructions for care and washing. With warranty. XXL size
740369	SUBMERSIBLE MOTOR; BRAND: FRANKLIN ELECT	UN	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	Brand: Franklin Electric; Model: 2366176025; 3-Phase, 60Hz, 40HP, 460V, 54-9A, 3450RPM, 61.6 Max A, SF 1.15, KVA Code J; Trust Load 27500 N 6000 LB, max Ambient Temp 30 deg. Celsius; Min. cooling Flow 16cm/s 0.5ft/sec; (SA) Ins Class F, 1P68, continous duty; Made in USA.
740370	BOX,STORAGE/FILE	EA	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	Storage/File/Document Box; Legal, 4/Carton; Lift-Off Lid; size specification: 15 x 24 10
740371	OUTLET, CONVENIENCE; DUPLEX PARALLEL	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	OUTLET, CONVENIENCE; Duplex Parallel; A.E. Eagle brand
740372	PIPE, G.I.; 1" X 20┤ SCH. 40 SUPER	FT	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	PIPE, G.I.; 1" X 20┤ SCHEDULE 40 SUPER
740375	ARRESTOR,FLASHBACK;FOR REGULATOR	SE	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	FLASH BACK ARRESTOR FOR REGULATOR; Standard, VICTOR brand
740376	FLASH BACK ARRESTOR FOR TORCH	SE	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	FLASH BACK ARRESTOR FOR TORCH; Standard, VICTOR Brand
740377	KIT, SEAL; FOR BUCKET MOTOR ROTATION	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	KIT, SEAL; FOR BUCKET MOTOR ROTATION; CONTROL NO. 5388901; FOR TEREX TELELECT LT/ TL 456833F
740378	CABLE;MDC;COAXIAL;0.056DBM;900MHZ	M	TDLN117	METERS & ACC	24 BUY AS NEEDED	METER DATA COLLECTOR; COAXIAL CABLE; 0.056 DB/M AT 900 MHZ; 50 OHMS IMPEDANCE;BC TUBE INNER CONDUCTOR; FOAM POLYETHYLENE DIELECTRIC; ALUMINUM TAPE;OUTER CONDUCTOR; TINNED COPPER OVERALL BRAID; BLACK POLYEHTYLENE STANDARD JACKET
740379	CHAIN,H.DUTY;W/HIGH STRENGTH MACH BOLT	M	TDLN123	LINE TWE	24 BUY AS NEEDED	CHAIN,H.DUTY; W/ HI STRENGTH MACHN BOLT 2.50 metre - heavy duty chain welded onto the tip of the threaded shaft of a 19 mm. - high strength machine bolt (Note: The head of the machine bolt cut.)
740380	JIGSAW BLADE, FOR METAL; 21TPI X 77MM	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	JIGSAW BLADE, FOR METAL
740381	NETWORK LOOPCARD	ST	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	NETWORK LOOPCARD
740382	FLUORESCENT LAMP, LED; T8, 4FT, 16W	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	1600 lumens, 180 deg beam angle, 100-115 lumens/watt efficacy, 185- 305VAC, 0.9 power factor, 60Hz, Built-in power supply, CRI:>70Ra, must be made of the latest generation LED type, UV and IR free, free of mercury and hazardous materials, 50,000 average burning hours.
740383	FUSE,BUSSMAN;12KV;3.15A;45KAIC	ST	TDLN119	LINE PROTECTION	24 BUY AS NEEDED	FUSE,BUSSMAN; 12KV, ABCNA, 3.15A, 45KAIC, 195mm barrel length, 25.4mm barrel diameter
740384	BATTERY;12V;N150L;SIZE 4D;160AH	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	Brand "Motolite" Truckmaster, Type MTG51BL (N150L), Size 4D, 160 Ampere- hours, 12 Volts DC, 300 minutes Reserve Capacity
740388	SWITCH, INDUSTRIAL; RUGGEDCOM RS400	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	RUGGEDCOM RS400 INDUSTRIAL SWITCH (RS400-48-RC2C2-3R); 48VDC POWER SUPPLY; 19" RACK MOUNTING; ETHERNET PORT 1 AND 2 100FX SM SC; ETHERNET PORT 3 AND 4 10/100 TX FE RJ45; SERIAL PORTS RS232/RS422/RS485 VIA RJ45
740398	LADDER,SIDE;DOUBLE;14FT;WOOD;BI CTR PIPE	EA	TDLN123	LINE TWE	24 BUY AS NEEDED	WOODEN SIDE LADDER; 14 FEET; DOUBLE LADDER WITH BLACK IRON (BI) CENTER PIPE/ BAR AND STEEL FOOTINGS; FOR EMERGENCY PICK- UP; 28 FEET TOTAL LENGTH; TANGUILE SUN DRIED WOOD WITH IMBEDDED INCH DIAMETER STEEL SHAFT STIFFENER FOR TOP AND BOTTOM SIDES MAIN POSTS OF BOTH THE MAIN LADDER AND SECONDARY LADDER; YAKAL OR GUIJO SUN DRIED WOOD SOLID RUNGS EQUALLY SPACED AT 1 FOOT; 2 INCHES DIAMETER 14 FEET LONG SCHEDULE 40 BICENTER PIPE/ BAR WITH SPACER FULLY WELDED ON 4 PC. SCHEDULE 40 HOLLOWSTEEL RUNGS STRATEGICALLY LOCATED TO DISTRI BUTE LOAD TO THE MAIN POSTS OF THE MAIN LADDER; 4 RUNGS OVERLAP WITH CORRESPONDING STOPPER AND GUIDE WHEN FULLY EXTENDED; STEEL FOOT INGS AT THE BASE OF THE MAIN LADDER; STEEL ROPE HOLDERS AT THE TIP OF THE FLY OR SECONDARY LADDER; TESTED AT 300 LB LOAD AS PER MECH ANICAL TESTING LABORATORY REPORT NO.: 78- RO08; CLEAR PAINT OR VARNISH FINISH; AND MARKINGS OF DATE OF MANUFACTURE, SUPPLIER NAME, A ND UNIQUE SERIAL NUMBER. LOCALLY FABRICATED. SEEDCSAM'S DRAWING CODE D-TWE 11
740399	SIGNAGE,MERALCO;NEW;EXTERIOR;FOR BCS	M2	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	SIGNAGE,MERALCO;NEW;EXTERIOR;FOR BCs SPECIFICATIONS: - 3MM ACP TRUE COLORS - 3/16"" X 1"" BI ANGLE BAR FRAME - 3MM CLEAR ACRYLIC BUILD UP FOR LOGO AND MERALCO TEXT - 6MM THICK TRUE COLOR YELLOW ACRYLIC PLASTIC, COMPUTER CUT OUT REFLECTIVE STICKER FOR BUSINESS NAME, LED LIGHTED, POWER SUPPLY
740404	WIRE, AUTOMOTIVE; COPPER; AWG NO.18	FT	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CABLE, AUTOMOTIVE SPECIAL; AWG NO. 18; 100 FT./REEL
740406	KIT,MOUNTING;METER DATA COLL;W/STL ARM	EA	TDLN117	METERS & ACC	24 BUY AS NEEDED	METER DATA COLLECTOR MOUNTING KIT; CORROSSION RESISTANT; W/ STREET LIGHT ARM; COMPLETE W/ NUTS, BOLTS AND WASHERS
740407	KIT,MOUNTING;METER DATA COLL;POLE	EA	TDLN117	METERS & ACC	24 BUY AS NEEDED	METER DATA COLLECTOR POLE MOUNTING KIT; CORROSSION RESISTANT; COMPLETE W/NUTS, BOLTS AND WASHERS
740412	STRINGING EQPT.; FOR UG & OH APPLIC.	SE	GTCN158	AUTO/IND'L TWE	24 BUY AS NEEDED	STRINGING EQPT.; FOR UG <(>&<)> OH APPLIC.; "1. TYPICAL NEW OVERHEAD STRINGING SECTION DETAILS: 27.5M POLE HEIGHT, 85M AVERAGE SPAN LENGTH, 1.26M AVERAGE CONDUCTOR SAG, 1,060M STRINGING SEGMENT USING 2- 795 MCM ACSR DRAKE PER PHASE. TENSION METHOD COMPLIANT TO IEEE GUIDE TO THE INSTALLATION OF OVERHEAD TRANSMISSION LINE CONDUCTORS; 2. TYPICAL OVERHEAD RECONDUCTORING STRINGING SECTION DETAILS: 27.5 M POLE HEIGHT, 75 M AVERAGE SPAN LENGTH, 0.71M AVERAGE CONDUCTOR SAG, 1,060 M STRINGING SEGMENT USING 1- 795 MCM ACSR DRAKE EQUIVALENT HIGH TEMPERATURE LOW SAG CONDUCTOR SUCH AS ACCR, HI-STACR ETC. PER PHASE. CABLES ARE IN RETURNABLE METAL REELS UP TO RMT 108.74. TENSION METHOD COMPLIANT TO IEEE GUIDE TO THE INSTALLATION OF OVERHEAD TRANSMISSION LINE CONDUCTORS; 3. TYPICAL UNDERGROUND CABLE PULLING DETAILS: 152MM (6 IN) AND 203MM (8 IN) DIAMETER UPVC CONDUITS ENCASED IN CONCRETE, 400M PULLING SEGMENT USING 1,200MM2 TR XLPE CABLE. CABLES ARE IN RETURNABLE METAL REELS UP TO 3.35M IN DIAMETER. TOTAL CONDUIT SYSTEM METHOD; 4. COMPLETE WITH ITEMIZED STRINGING ACCESSORIES AND OTHER ANCILLARY EQUIPMENT; 5. SOLUTION IS ON A WHOLE-SALE BASIS; 6. REQUIRED TO PROVIDE SOFTWARE TO VALIDATE AND VERIFY PULLING FORCE OF THEIR PROPOSED EQUIPMENT/ SOLUTION; 7. REQUIRED TO PROVIDE COMPLETE SPECIFICATIONS ON A PER ITEM LEVEL INCLUDING SUGGESTED RETAIL PRICE FOR CATALOGUING IN SAP AND EASE IN ASSET NUMBER TAGGING. INCLUDE HARD-TO-FIND SPARE PARTS; 8. INCLUDE TRAINING ON EQUIPMENT OPERATIONS AND MAINTENANCE
740413	TYPEWRITER;ELECTRONIC	UN	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	ELECTRONIC TYPEWRITER; BROTHER ML-300 ; DAISY WHEEL TYPEWRITER WITH DICTIONARY AND 16 CHARACTER LCD DISPLAY
740414	CABLE, HDMI; 5 METERS LONG	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	CABLE WITH HDMI CONNECTORS ON BOTH ENDS MEASURING 5 METERS
740415	JACKET,SHIRT;EXECUTIVE	ST	GOBN166	GARMENTS & ACC	24 BUY AS NEEDED	EXECUTIVE SHIRT JACKET FOR G0-G1
740416	CASE,CARD;PVC;SIZE A3;297MMX420MM	ST	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	CASE, CARD, PVC, SIZE A3, 297MMX420MM; (11.7"X16.5") SIMILAR OR EQUIVALENT TO KEJEA T-073
740417	DIGITAL,CONFERENCING SYSTEM;CLEARONE	UN	GOBN170	A/V & THEATRE EQPT	24 BUY AS NEEDED	DIGITAL, CONFERENCING SYSTEM; CLEARONE CONVERGE PRO 880T BRAND. SPECS.: AUTO MIXER PARAMETERS - NUMBER OF OPEN MICROPHONES (NOM); PA ADAPTIVE MODE; FIRST MIC PRIORITY MODE; LAST MIC MODE; MAXIMUM NUMBER OF MICS MODE; AMBIENT LEVEL; GATE THRESHOLD ADJUST; OFF ATTENUATION ADJUST; HOLD TIME; DECAY RATE. MATRIX MIXING PARAMETERS - 12 ANALOG IN/OUT; 18 EXPANSION BUS IN/OUT; 8 ASSIGNABLE PROCESSING BLOCKS IN/OUT; 4 ASSIGNABLE FADER BLOCKS IN/OUT; 1 10W SPEAKER AMPLIFIER; 1 TELCO INPUT / 1 TELCO OUTPUT.
740420	BOLT W/ NUT; 3/4" X 65; HIGH TENSILE	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BOLT W/ NUT; 3/4" X 65; HIGH TENSILE
740426	SUNSCREEN,SEMI-AUTOMATIC;CREAM	FT2	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	SEMI-AUTOMATIC SUNSCREEN; MODEL N001; COLOR: CREAM (MARKETING TO PROVIDE THE ACTUAL SAMPLE FOR REFERENCE); SIZE: WILL VARY PER BC/CUSTOMER CENTER; NOTE: WITH SUPPLY AND INSTALLATION; WITH MECHANISM AND ACCESSORIES
740429	PIPE, G.I.; 1/2" X 20'; SCH 40	FT	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	PIPE, G.I.; 1/2" X 20'; SCH 40
740432	SIGNAGE,MERALCO;NEW;INTERIOR;FOR BCS	IN2	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	SIGNAGE, MERALCO; NEW; INTERIOR; FOR BCs SPECIFICATIONS:O 12MM THICK TEMPERED GLASS PAINTED FINISH O 3MM THICK DIFFUSER WHITE ACRYLIC PLASTIC WITH 3MM CLEAR ACRYLIC PLASTIC FOR SIDINGS O 6MM THICK CLEAR SPIKE, LED LIGHT 3 MODULE,POWER SUPPLY, 1/2" DIAMETER STAINLESS BOLTS <(>&<)> NUTS
740438	PROBE;EXTERNAL HUMIDITY & TEMPERATURE	EA	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	PROBE, EXTERNAL HUMIDITY <(>&<)> TEMPERATURE; external Relative Humidity and Temperature Probe for tight or remote locations; RH reading is temperature compensated for accurate readings
740447	ICT BOARD; 3-CHANNEL	ST	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	BOARD, ICT; FOR MTS MULTISTATION METER TEST SYSTEM (MSMTS); ESSENTIALFOR THE PROPER OPERATION OF EACH TEST POSITION OF MTE'S MSMTS; SIMILAR TO MTE CODE 1133, 7570 TMA-RC-ICT1
740448	FILM,WRITER LAMP;FOR MICROFILM MACHINE	ST	GOBN170	A/V & THEATRE EQPT	24 BUY AS NEEDED	FILM WRITER LAMP FOR MICROFILM MACHINE; Film Writer Lamp, Part No. 2E8130 for Microfilm Machine (KODAK Intelligent Microimager 70)
740451	ELBOW, G.I.; STRAIGHT; 1/2"0	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	ELBOW, G.I.; STRAIGHT; 1/2"0
740452	COUPLING, G.I.; 1/2" DIAMETER; SCH. 40	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	
740453	NIPPLE G.I., 1/2" X 2"	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	NIPPLE G.I.,1/2" X 2"
740454	CONDENSER, FAN BLADE;FOR 3TR ACU CARRIER	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	ALUMINUM; MODEL # ASBFM360BA; SN - 021326539
740455	CONDENSER FAN MOTOR; FOR ACU 3TR CARRIER	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	CONDENSER FAN MOTOR; FOR ACU 3TR CARRIER ; 1/3HP, 208-230V, 60Hz, 1PH, RPM - 900/950, CAPACITOR - 7.5 MFD/440VAC, CURRENT - 1.62 - 1.70 A
740456	ROTARY MOTOR COMPRESSOR; 3TR; 1PH; 60HZ	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	ROTARY MOTOR COMPRESSOR; MODEL NO. 2JD488H3AA03; 3TR, 1PH, 60Hz, 220/230V;
740457	LABEL,STICKER;38MMX99MM;A4	PAK	GOBN172	PRINTING EQPT & SUPP	24 BUY AS NEEDED	LABEL, STICKER; 38 X 99MM; A4; BRAND: COSMO LABELS; CODE: MT-4 #9938; SIZE: 38 X 99MM; QTY: A4/10 SHEET, 14 LABELS/SHEET; 140 LABELS
740458	K-3800 CABLE; 5/16, MODEL: C-1 IC	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	K-3800 CABLE; 5/16, MODEL: C-1 IC; CATALOG 56782; 25' WITH INNER CORE
740459	MOTOR, SPARTAN; MODEL 1065; 220 VOLT	UN	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	SPARTAN MOTOR; MODEL 1065; PERMANENT MAGNET, 220 VOLT, AC (RECTIFIED), 0.65 AMPS (DC) 3050 RPM (NO LOAD), 4.2 AMPS (DC) 200 OZ-IN TORQUE 1800 RPM
740460	SPARTAN SEWER CABLE; 13/32 X 75FT	LN	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	SPARTAN SEWER CABLE; 13/32 X 75FT; MODEL: 100; PART NO. 03448802

740461	SPARTAN SEWER CABLE; 3/4 X 75FT	LN	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	SPARTAN SEWER CABLE; 3/4 X 75FT; Model 1065, Part No. 03442503
740464	RACK, SCADA UPS; 19-IN OPEN RACK	AY	TDSN113	SCADA EQPT & ACC	24 BUY AS NEEDED	RACK, SCADA UPS; 19-IN OPEN RACK; RACK, SCADA UNINTERRUPTIBLE POWER SUPPLY (UPS); C-FRAME (1500MM X 500MM) WITH 19-INCH (482.6MM) FRONT AND REAR MOUNTING; FRAME SUPPORT ON TOP AND BASE MOUNTING; AT LEAST 3MM SHEET STEEL THICKNESS; PRIME-PAINTED AGAINST CORROSION AND POWDER-COATED (PREFFERABLY MERALCO BLUE); PUNCHED 4MM DIAMETER HOLES SPACED ACCORDING TO IEC 60297; CAN CARRY AT LEAST 100KG TOTAL STATIC LOAD; WITH TWO (2) VENTILATED BATTERY CASES (400MM X 400MM X 450MM) TO CARRY TWO (2) 12- 20AH BATTERIES EACH; 19-INCH MOUNTED BATTERY RECTIFIER/CHARGER WITH SUPPORT; REFER TO SCADA TECHNICAL DRAWINGS FOR DETAILS.
740469	CAP, CONCRETE POLE;FOR LOWER CUT PORTION	EA	TDSN109	POLE/STRUCTURE & ACC	24 BUY AS NEEDED	CAP, CONCRETE POLE;FOR LOWER CUT PORTION
740471	WORKSTATION; STD; REL 14.5; E5-2630 V2	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	WORKSTATION; STANDARD; 2 x Intel Xeon E5-2630 v2; 8GB (2x4) 1866MHz DDR3; Intel C602; 2 x 5000 GB Serial ATA 6.0 Gbps 7200 rpm hard disk drive; Internal 8x DVD+/RW Drive; Integrated Intel« 82579 Gigabit Ethernet; 2 GB NVIDIA Quadro K2000; Integrated Realtek ALC269Q High Definition Audio; Front: 3 USB 2.0, 1 USB 3.0, 1 Microphone, and 1 Headphone; Rear: 3 USB 2.0, 3 USB 3.0, 2 PS2, 1 RJ45, and 1 Serial; Dell UltraSharp U2412M 24" Wide Screen with LED Back Light; USB keyboard and USB optical scroll mouse; Mid-Tower 16.95" x 8.50" x 20.67"; 90-264VAC; operating line frequency range -- 47 - 63Hz; 825W/685W 90% efficient 80 Plus Gold Certified; AC power cord (1.5m in length) with US tandem plugs, drivers for Windows 7, Mouse pad, System Recovery Software or system recovery CD for each PC, VGA cables; Microsoft Windows 7 Professional w/ SP1 OEM, 64-bit (Includes Windows 8 Pro License); 5 years service and parts.
740472	LICENSE, SMARTQ SOFTWARE DISPLAY	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SmartQ Software Display license including programming software and driver
740473	BOARD,SINTRA;6MM	FT2	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	Sintra Board; Sticker mounted on 6mm sintra board; Size: will vary for BC and Customer Center; With supply and installation
740474	STICKER,OUTDOOR;W/ MATTE LAMINATION	FT2	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	Outdoor Sticker with Matte Lamination to be installed directly on glass , walls or doors; reversed print 2nd surface installation; Size: Will vary per BC and Customer Centers; Note: with supply and installation
740477	MODULE, SFP;SFP-1000BASE-LX40;ONE ACCESS	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	MODULE, SFP;SFP-1000BASE-LX40;FOR ONE ACCESS (TELINDUS) EQUIPMENT; Single mode Small Form-factor Pluggable (SFP) dual fibre module for 1000 Mpbs link. TX wavelength : 1310 nm. Connector : LC. Optical budget : 22 dB. Distance : 40 km
740478	ROUTER, IP; AND BRIDGE; ONE ACCESS 1042	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	Router, IP router and bridge with a 10/100Mbit/s Ethernet interface, a 4 port 10/100Mbit/s Ethernet switch, 2 G.703 2Mbit/s interfaces, 1 AUX port for dial backup. Includes hardware accelerator for IPSEC. Includes real-time clock; approved equivalent: One Access 1042 E1 ADM 2ETH-4P w/
740479	ROUTER, ONE ACCESS 1645 2GB6TU; 6GB PORT	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	Router, Dual Gigabit Ethernet Fibre EAD, 6 Gb Ethernet ports, USB port, Encryption accelerator, Metal housing; approved equivalent: One Access 1645 2Gb6TU
740480	BAG,PLASTIC;2-1/2INX5INX.0012IN;CLEAR	EA	GTCN153	GLASS/PLASTIC PROD	24 BUY AS NEEDED	PLASTIC BAG; CLEAR; 2 1/2 IN. X 5 IN. X .0012 IN.; THICKNESS; 2000 PCS/PK.
740481	SHOES,SAFETY;LOW CUT;SIZE 14	PAA	GOBN166	GARMENTS & ACC	24 BUY AS NEEDED	SHOES, SAFETY; LOW-CUT; SIZE 14; BLACK; WITH NEOPRENE SOLE AND HEEL;TWO- PIECE DESIGN WITH THE UPPER LEATHER STITCHED TO THE SOLE THRU A WELT USING VULCANIZED, DIRECT INJECTION OR POLYURETHANE OUTSOLE; TO WITHSTAND 40 FT-LB OR PRESSURE; MADE IN ACCORDANCE WITH MERALCO SPECIFICATION SP- DDC-219.01.
740482	SUPL & INSTN OF ONE ACCESS EQPT	LO	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	SUPPLY AND INSTALLATION OF MATERIALS; MOC+BALINTAWAK+ 50 REMOTE SITE- SUPPLY OF ONE ACCESS (FORMERLY TELINDUS) EQUIPMENT
740483	PCB, SCREENING KIT; 20PPM RANGE	KIT	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	PCB SCREENING KIT THAT CONFORMS TO U.S. EPA SW846 METHOD 9079, PCB IN OIL; 0-20 PPM RANGE; MUST HAVE AN EXPIRY DATE OF ONE YEAR OR M ORE ATTIME OF DELIVERY; MSDS REQUIRED; CERTIFICATE OF ANALYSIS IS REQUIRED;PROPER PACKAGING IS A MUST; APPROVED EQUIVALENT: DEXSIL B RAND OR EQUIVALENT - CLOR -N- OIL
740484	FERRULES,GRAPHITE/VESPEL;1/8IN	PAK	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	FERRULES, GRAPHITE/VESPEL; 1/8"; MAXIMUM TEMPERATURE = 400 DEGREES CENTIGRADE; DU PONT VESPEL SP-21 (85% POLYMIDE, 15 % GRAPHITE); APPROVED BRAND SUPELTEX M-2A, IN PACKS OF 10; APPR. EQUIV.: RESTEK OR SUPELCO BRAND
740487	WHITEBOARD,MAGNETIC;2FTX3FT	ST	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	WHITEBOARD, 2' X 3', MAGNETIC
740488	BANK,COIN;TRUCK;PVC PLASTIC;6INX4INX4IN	EA	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	TRUCK COIN BANK; Material: PVC Plastic, Size: 6x4x4 inches, Quantity: 1000pcs, Logo: 1-color print(orange <(>&<)> white), Unit price: Php 150.00- 190.00 per piece (inclusive of vat), Date needed: June 17, 2014
740490	BUMPER,FRONT;FOR TOYOTA HI-LUX	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FRONT, BUMPER; FOR TOYOTA HI-LUX
740491	SOFTWARE, TMA ELMGT (SW) WINDOWS EL	LO	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SOFTWARE, ENTRY LEVEL STANDALONE ELEMENT MANAGER FOR WINDOWS; UP TO 250 DEVICES SUPPORTED; MAINTENANCE CONTRACT INCLUDED. PAID UPFRONT AND COVERING 1 YEAR
740492	COMPUTER, LAPTOP; 14"; LENOVO T440P	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	COMPUTER, LAPTOP; 14"; LENOVO T440P; New 14" Standard; Lenovo T440p; Intel Core i7-4600M processor; 4GB (2x2) DDR3-1600; 500GB 7200rpm HDD; 8X DVD+/-RW drive; 14" HD (1366x768); Intel HD Graphics 4600; Integrated Gigabit Ethernet LAN; Intel Centrino Advanced-N 6205 or equivalent; One MiniDisplayPort, 2 USB 3.0 ports, One Express Card Slot, 2 USB 2.0 port, One 15-pin VGA connector, One 3.5mm Combo Jack Headphone/MIC, 2.0 MP webcam with 1.3MP 720p HD video, Bluetooth 4.0, RJ45, Fingerprint reader; 84/85-key spill-resistant keyboard, USB optical scroll mouse; 6- cell Lithium-ion battery (up to 10 hours battery life, depending on usage); Auto-sensing dual voltage 90-240V AC adapter with integrated battery charger; AC plug (1.5m), mouse pad, carrying case, driver CDs, backup and recovery software; 2.132kg; 334.8mm x 228.8mm x 32.77mm (13.18"x9.01"x1.29"); MS Windows 7 Professional SP1 OEM, 64-bit; 5 years on service <(>&<)> parts; 3 years for battery
740493	EVAPORATOR, FAN MOTOR; "DOUBLE SHAFT"	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	FOR SPLIT-TYPE ACU; "DOUBLE SHAFT"; MODEL NO. ASBFE600BA
740494	CARD, GRAPHICS; INNO3D GT610; 1GB DDR3	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	Inno3D GT; 1GB DDR3 Memory; PCI-E2.0 x16 bus support; 2560x1600 Max Digital Resolution; 2048x1566 Max VGA resolution; with HDMI, Dual-link DVI, and VGA ports; with multi-monitor support
740495	PHOTOS ON CANVAS	FT2	GOBN164	DECORS & ART WORKS	24 BUY AS NEEDED	PHOTOS ON CANVAS SPECIFICATIONS: CANVAS: 300 GSM THICK, PRINTING TECHNOLOGY: UV BASED, MOUNTED ON 1 INCH WOOD
740496	BULB,MUTIMEDIA PROJECTOR	ST	GOBN170	A/V & THEATRE EQPT	24 BUY AS NEEDED	BULB, MUTIMEDIA PROJECTOR; SANYO XGA; MODEL NO. PLC - XW 300; REPLACEMENT LAMP PART NO. 610 345 2456; TYPE NO. POA-LMP 132
740498	TANK, WATER; PRESSURE; SS; 525 GALLON	UN	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	TANK, WATER; PRESSURE; STAINLESS STEEL; 525 GALLON CAPACITY
740501	PICK-UP, EMERGENCY; GP; 4X2; 2-CAB; 2.5L	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	EMERGENCY PICKUP; GENERAL PURPOSE; 4X2 DOUBLE CAB; CRDI DIESEL ENGINE WITH 2.5L ENGINE DISPLACEMENT (MINIMUM); 5-SPEED MANUAL TRANSMISSION; 2,500KG MINIMUM GROSS VEHICLE WEIGHT; WHITE COLOR WITH MERALCO ORANGE SWOOSH DESIGN; COMPLETE WITH: POWER STEERING,AIRCONDITIONING,FM/AM TUNER,3-PT. SEATBELTS FOR FRONT AND BACK SEATS,UNDER COAT,STANDARD TOOLS AND ACCESSORIES,FABRICATED BODY AND LADDER RACKS FOR THREE TYPES OF LADDERS (8 FT FIBERGLASS,14 FT FIBERGLASS,14 FT (DOUBLE) FIBERGLASS) AS PER MERALCO REQUIREMENT; APPROVED EQUIVALENT: TOYOTA HILUX, MITSUBISHI STRADA.
740502	IOLAN STS4D PERLE	ST	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	4 port IOLAN Server with Click Switching Power Supply ; Ethernet to Serial Connections.
740503	BATTERY PACK FOR DRANETZ-BMI PQ ANALYZER	PAK	TDTN101	BATTERIES/CHARGERS	24 BUY AS NEEDED	BATTERY PACK REPLACEMENT FOR DRANETZ-BMI POWER QUALITY ANALYZERS; 7.2Vdc, 3600mAh capacity; suitable for Dranetz-BMI Power Quality Analyzers internal power supply
740504	BATTERY PACK FOR FLUKE PQ ANALYZER	PAK	TDTN101	BATTERIES/CHARGERS	24 BUY AS NEEDED	Battery pack replacement for Fluke 435 Series I <(>&<)> II Power Quality Analyzers; Model BP190; 7.2Vdc; 3500mAh; suitable internal power supply for Fluke 435 power quality analyzers
740505	FORM,REFUND CONTROL	PD	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	FORM, REFUND CONTROL; PRE-NUMBERED FORM; 50 SETS PER PAD; ONE SET EQUIVALENT TO FOUR (4) SHEETS; PRINTED IN LONG BOND PAPER
740511	NIST, TRACEABLE; CALGAS FOR MYRKOS DGA	KAN	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	NIST TRACEABLE CALIBRATING GAS FOR MYRKOS DGA MS P/N BPGA-0036 MORGAN SHAEFER
740512	GAS, TIGHT SYRINGE; FOR MYRKOS	UN	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	GAS, TIGHT SYRINGE; FOR MYRKOS; GAS TIGHT SYRING SPECIFICALLY FOR MYRKOS PORTABLE DISSOLVED GAS ANALYSER 10 CC ORGAN SHAEFFER PART NUMBER MS P/N BPGA-0046
740513	COMPUTER, N/BOOK; MACBOOK AIR;13"; I7GHZ	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	MACBOOK AIR, 13"; "13.3 inch LED backlit glossy widescreen display; Haswell (4th Gen) i7GHz dual core, four threads, turbo boost up to 3.3GHz); 8 GB memory; 512GB Flash; Intel HD Graphics 5000; Two USB 3.0 ports (5Gbps max); Thunderbolt ports (10Gbps max); MagSafe power port; Headphone port; SDXC Card Slot (for 13.3" display only); 720p FaceTime HD (1920 x 720 = 0.921MP) camera; 802.11 Wi-Fi; Bluetooth Wireless; Stereo speakers; Dual Microphones; Support for Apple iPhone headset with remote and microphone; Full-size backlit keyboard; Multi-touch trackpad; For 13.3" Built-in 54-watt-hour lithium-polymer; Up to 12 hrs wireless web or 10 hrs iTunes movie playback; OS X Mavericks; Apple Thunderbolt to Gigabit Adapter; Apple Care warranty 3 years; SOFTWARE INCLUSIONS: OS X Mavericks v10.8.9; 3 years through AppleCare Protection Plan; VMware Fusion 6 <(>&<)> Windows 7 SP1PRO for MAC; Includes AidDrop, AirPlay, Dictation, Gatekeeper, Notification Center, Facebook and Twitter Integration, Multiple Display Support, Finder Tabs and Tags, iCloud, iCloud Keychain, Dashboard, Mission Control, Spotlight "
740514	CAMERA,D/N (IR)DOME;FIXED LENS(3.6MM)	UN	GOBN170	A/V & THEATRE EQPT	24 BUY AS NEEDED	CAMERA, D/N (IR) DOME; FIXED LENS(3.6MM); LILIN DAY <(>&<)> NIGHT INFRARED (IR) DOME CAMERA MODEL CMR-7582N,3. 6MM LENS
740515	BINDING MACHINE, HORIZON BQ-270 C	UN	GOBN172	PRINTING EQPT & SUPP	24 BUY AS NEEDED	BINDING MACHINE, HORIZONTAL BQ-270 C; CUTTING AND BINDING EQUIPMENT; 10.4 inch color touchscreen. Changeover from A4 to A5 takes about 10 seconds. Produce books up to 50 mm (2.0") thick at a maximum speed of 500 cycles per hour.
740516	SERVER, BLADE;UCS B440 M2(CISCO);16X32GB	PG	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SERVER, X86; UCS B440 M2 BLADE SERVER W/ 4 X 2.4 GHZ E7-4870 130W 10C CPU / 30M CACHE; 16 X 32GB DDR3-1333MHZ RDIMM/PC3-10600/2X16GB 2R KIT/LOW VOLT MEMORY; 2 X 146GB 6GB SAS 15K RPM SFF HDD/HOT PLUG/DRIVE SLED MOUNTED; UCS VIRTUAL INTERFACE CARD 1280/PCIE/2-PORT 40GB; CABLES/ACCESSORIES; INCLUSIVE OF RELATED IMPLEMENTATION, COMMISIONING SERVICES AND TECHNICAL SUPPORT; 5 YEARS WARRANTY
740518	ELBOW, LONG; ELECTRICAL; 1" DIA. ; PVC	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ELBOW, LONG; ELECTRICAL; 1" DIA.; PVC; ORANGE NELTEX
740520	COUPLING, ELECTRICAL 3/4" DIA.; PVC	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	COUPLING, ELECTRICAL 3/4" DIA.; PVC; ORANGE, NELTEX
740521	TIE, CABLE; 3.6MM X 300MM; NYLON, CLEAR	PAK	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	NYLON, CLEAR, 3.6 mm x 300 mm, 100pcs/pk
740522	TIE, CABLE; 2.5MM X 200MM; NYLON CLEAR	PAK	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	NYLON, CLEAR, 2.5 mm X 200 mm, 100pcs/pk
740523	ROPE, WIRE; MAIN WINCH; TADANO TL300E3	RO	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ROPE, WIRE; MAIN WINCH; FOR NISSAN TADANO TL300E3; 2007 MODEL; SPECIFICATION: CONFIGURATION SYMBOL 7 X 7 + 6x WS (31) ALLOWABLE LOAD 32.8 KN (3.350 KG) BREAKING LOAD 172.5 KN (17.6 TONS) DIAMETER 16MM LENGTH 190 METERS NOTE: 16MM 6 STRANDS W/ STEEL CENTER CORE PER STRAND 31 OR 36 WIRES
740524	SERVER, BLADE; UCS 5108 (CISCO); CHASSIS	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	UCS 5108 Blade Server Chassis; with 2x UCS 2208XP I/O module, 4x 2500W Platinum AC hot plug PSU, single phase power module, 8x fan modules, 8x blanking panels, and cables and accessories. Inclusive of related implementation, commisioning services, and technical support. Five (5) years warranty.
740535	DISPLAY,POSTER;STANDOFF;TEMPERED GLASS	ST	GTCN153	GLASS/PLASTIC PROD	24 BUY AS NEEDED	TEMPERED GLASS STAND-OFF POSTER DISPLAY; SIZE: 22" BY 28", MATERIAL: 5MM TEMPERED GLASS WITH 4 PCS. DECORATIVE BOLTS
740536	PEDESTAL, CONCRETE; FOR MEZP	LO	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	Concrete Pedestal For use by MEZP (Meralco Ecozone Power) for "after the meter" services
740537	BREAKER, CIRCUIT; 400AT/AF; MEZP USE	SE	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	Circuit Breaker; 400AT/AF with Nema 3R enclosure For use by MEZP (Meralco Ecozone Power) for "after the meter" services
740538	WIRE,80MM SQ THHN;SERVC ENTR.;MEZP	M	GTCN160	AUTO/IND'L WIRES	24 BUY AS NEEDED	WIRE; 80MM SQ THHN; SERVICE ENTRANCE FOR USE BY MEZP (MERALCO ECOZONE POWER) FOR "AFTER THE METER" SERVICES
740539	WIRE,GROUND;50MM SQ THWN;WHITE;MEZP	M	GTCN160	AUTO/IND'L WIRES	24 BUY AS NEEDED	WIRE; 50MM SQ THWN (GROUND WIRE WHITE); SERVICE ENTRANCE FOR USE BY MEZP (MERALCO ECOZONE POWER) FOR "AFTER THE METER" SERVICES

740540	PIPE, COUNDUIT; 2 ¾; SERVICE ENT.; MEZP	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	Conduit Pipe2 1/2; Service Entrance For use by MEZP (Meralco Ecozone Power) for "after the meter" services
740541	CAP, ENTRANCE; 2 ¾; SERVICE ENT.; MEZP	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	Entrance Cap 2 1/2; Service Entrance For use by MEZP (Meralco Ecozone Power) for "after the meter" services
740542	CONNECTOR, SOLDERLESS; SERVCE ENT.; MEZP	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	Solderless Connector; Service Entrance For use by MEZP (Meralco Ecozone Power) for "after the meter" services
740543	SUPPORTS, U-BOLT; SERVICE ENT.; MEZP	SE	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	U-bolt supports; Service Entrance For use by MEZP (Meralco Ecozone Power) for "after the meter" services
740544	ROD, GROUNDING; SERVICE ENT.; MEZP	SE	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	Grounding rod; Service Entrance For use by MEZP (Meralco Ecozone Power) for "after the meter" services
740545	DT;34.5/230V; MERALCO ECOZONE POWER	ST	TDLN124	DT/SWGR & ACC	24 BUY AS NEEDED	34.5/230V Distribution Transformer For use by MEZP (Meralco Ecozone Power) for "after the meter" services
740546	ARRESTER,LIGHTNING;MERALCO ECOZONE POWER	ST	TDLN119	LINE PROTECTION	24 BUY AS NEEDED	Lightning Arrester For use by MEZP (Meralco Ecozone Power) for "after the meter" services
740547	CUTOUT,FUSE; MERALCO ECOZONE POWER	ST	TDLN122	LINE HARDWARES	24 BUY AS NEEDED	Fuse Cutout For use by MEZP (Meralco Ecozone Power) for "after the meter" services
740548	LINK,FUSE;MERALCO ECOZONE POWER	ST	TDLN122	LINE HARDWARES	24 BUY AS NEEDED	Fuse Link For use by MEZP (Meralco Ecozone Power) for "after the meter" services
740549	POST,CONCRETE;40FT;MERALCO ECOZONE POWER	ST	TDLN118	POLE/STRUCTURE & ACC	24 BUY AS NEEDED	CONCRETE POST 40 FT FOR USE BY MEZP (MERALCO ECOZONE POWER) FOR "AFTER THE METER" SERVICES
740550	BRACKET,TRANSFORMER;MECO ECOZONE POWER	LO	TDLN122	LINE HARDWARES	24 BUY AS NEEDED	TRANSFORMER BRACKET For use by MEZP (Meralco Ecozone Power) for "after the meter" services
740551	WIRE,MESSENGER;50MM SQ;MEZP	M	GTCN160	AUTO/IND'L WIRES	24 BUY AS NEEDED	WIRE, MESSENGER; 50MM SQ; LOADSIDE WIRE FOR USE BY MEZP (MERALCO ECOZONE POWER) FOR "AFTER THE METER" SERVICES
740552	SERVER, HARDWARE: DELL POWEREDGE T620	ST	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SERVER, HARDWARE: DELL PowerEdge T620; "Processor: Intel Xeon E5-2643v2 3.5GHz, 25M Cache, 8.0GT/s QPI, Turbo, HT, 6C, 130W, Max Mem 1866MHz Cache: 15MB Cache Memory: 8GB (2x4GB RDIMM), 1600MT/s, Low Volt, Single Rank, x8 Data Width Hard disk: 4x300GB 15K RPM,6Gbps SAS 2.5 "" Hot Plug Hard Drive Disk Capacity: Chassis with up to 16, 2.5"" Hard Drives, Power supply: Dual, Hot-plug, Redundant Power Supply (1+1), 750W Drive/RAID Controller: PERC H710 Integrated RAID Controller, 512MB NV NIC Cards: 2 x 1GbE Dual Port LOM Multi-bays: 16x SATA DVD + / - RW Drive Operating System: To be supplied by Meralco Warranty and Support: 5Yr ProSupport: (7x24) 4-hour Onsite Service Out-of-band Remote Management: iDRAC7 Enterprise"
740561	ELBOW, LONG; ELECTRICAL; 3/4"; PVC	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ELBOW, LONG; ELECTRICAL; 3/4"; PVC; ORANGE NELTEX
740562	COUPLING, ELECTRICAL 1"; PVC	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	PVC ,ELECTRICAL 1"ORANGE NELTEX
740563	COUPLING, ELECTRICAL 1/2" DIA.; PVC	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	PVC,ELECTRICAL 1/2" DIA. ORANGE NELTEX
740564	ELBOW, LONG; ELECTRICAL 1/2" DIA.; PVC	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	PVC,ELECTRICAL 1/2" DIA.ORANGE NELTEX
740566	PEN,SIGN;PILOT;BL-G2-7-L	ST	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	SIGN PEN, PILOT; BL-G2-7-L; Retracktable sign pen
740567	SOFTWARE, LICENSE; CONTROL M PRODUCTS	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SOFTWARE, LICENSE; CONTROL M PRODUCTS; "ò License for Control M Products in Development comprise of: o Control-T - Removable Media Management System o Control-O - Console Automation System "
740571	MODULE, CISCO GLC-T SFP	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	Cisco GLC-T SFP Module; 1000Base-T standard SFP module for copper networks.
740574	SHEET, RIDGE ROLL; G.I.; GAUGE 24	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	G.I. RIDGE ROLL SHEET; GAUGE 24; WITH OR WITHOUT COL
740575	INDUCTION COOKER;SINGLE BURNER;PORTABLE	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	INDUCTION COOKER,SINGLE BURNER;PORTABLE FEATURES:ONE-ZONE INDUCTION WITH LED, 9 POWER LEVEL W/SLEEP TIMER WATTAGE: 120-2000 WATTS VOLTAGE: 220-240 VOLTS APPROVED EQUIVALENT: ELECTROLUX
740576	UCS, MEMORY UPGRADE;256-512GB;B440;CISCO	SE	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	UCS, B440;MEMORY UPGRADE;256-512GB;CISCO; Cisco UCS B440 Memory Upgrade from 256GB to 512GB with Buy Back Trade-in Program
740577	MACHINE,CUTTING;WEB CUTTING SYSTEM	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	MACHINE, CUTTING; WEB CUTTING SYSTEM; CUTTING MACHINE; CONTINUOUS WEB CUTTING SYSTEM; MACHINE CYCLE SPEED: 11" 29,000; ROLL OR FANFOLD, PRINTED ONE UP OR TWO UP; THE STANDARD BLADE SIZES FOR STRIP CUT ARE 1/8", 1/6", ¾", 7.8 MM (A4); CAN BE SUPPLIED WITH 2 BLADE ASSEMBLY OR 3 BLADE ASSEMBLY ; CODE DETECTION SYSTEMS FOR OMR, BCR, OCR,2D; CAN BE SUPPLIED IN CONFIGURATION THAT ALLOWS FOR PINLESS OR SPROCKET HOLES PROCESSING ON THE SAME MACHINE; AUTOMATIC JAM DETECTION; PRODUCTION RATE AND PRODUCTION DATA DISPLAY; AUTOMATIC JOB PARAMETERS CONTROL;GRAPHIC DISPLAY WITH OSCILLOSCOPE FUNCTIONALITY;
740578	MACHINE,FOLDING;W/ HEIGHT SENSOR	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	MACHINE, FOLDING; W/ HEIGHT SENSOR; FOLDING MACHINE; MAXIMUM SHEET SIZE: 521 X 838 MM ; MINIMUM SHEET SIZE: 102 X 152 MM ;ELECTRICS: 220/3/60; FOLD ROLLS: COMBINATION POLY/STEEL; FOLD PLATES: 3 PER SECTION; SLITTER SHAFT DIAMETER: 29MM; SPEED: 208M/MIN OR 8200 IMP ; JAM DETECTOR; STATIC ELIMINATOR; AUTOMATIC LUBRICATION; FABRICATED FOLD PLATES; BAUMSET ROLLER SETTINGS;ELECTRONIC PILE HEIGHT SENSOR;
740579	COMPASS,DIGITAL;PROF;W/ LEVEL INDICATOR	EA	GOBN174	SPORTS/RECREATIONAL	24 BUY AS NEEDED	COMPASS, DIGITAL;PROF;W/ LEVEL INDICATOR; COMPASS, DIGITAL; PROFESSIONAL; W/ LEVEL INDICATOR AND CLEANOMETER; APPR. EQUIV.: SILVA
740580	BINOCULAR,DIGITAL;8X30;3.2MP;W/ COMPASS	EA	GOBN170	A/V & THEATRE EQPT	24 BUY AS NEEDED	BINOCULAR, DIGITAL;8X30,3.2MP;W/ COMPASS; BINOCULARS; 8X30MM, DIGITAL, 3.2MP, W/COMPASS, FULLY-COATED OPTICS, COMPACTROOF-PRISMS,COMPACT CENTER FOCUS AND FOLD-DOWN EYECUPS, STORES IMAGES VIA BUILT-RAM <(>&<)> EXTERNAL MMC/SD CARD, W/ COMPACT CASE <(>&<)> 1 GB MEMORY CARD, A.E. BUSHNELL OUTDOOR IMAGEVIEW 110834
740581	MANUAL,POWER QUALITY	ST	GOBN163	PUBLICATIONS	24 BUY AS NEEDED	MANUAL, POWER QUALITY; SIZE: 8.27X11.69 INCHES PER SPREAD 8.27X5.845 INCHES QUANTITY: 10,000 PCS. COLOR: FULL COLOR PAPER TYPE: COVER-C2S140 INSIDE MATT 70 OTHERS: FILE SUPPLIED COVER WITH MATTE LAMINATED 1 SIDE ONLY WITH SADDLE STITCH AND CARD SLOT
740582	OHMMETER, LOW RESISTANCE; HIGH CURRENT	SE	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	Mains voltage 230 V AC, 50 / 60 Hz; Power consumption (max) 230 V, 7360 VA; Protection Miniature circuit breakers, thermal cut-outs; Dimensions Instrument 356 x 203 x 241 mm (14 x 8" x 9,5"); Transport case 610 x 290 x 360 mm (24.0" x 11.4" x 14.2"); Weight, 230 V model 24.7 kg (54.5 lbs), 42.8 kg (94.4 lbs) with accessories and transport case; Current cables 2 x 5 m (16 ft), 50 mm▒; Sensing cables 2 x 5 m (16 ft), 2.5 mm▒; Measurement section: Resistance: Range 0 û 1999 ##; Resolution 1 ## ; Inaccuracy ▒1% of reading + 1 digit (at 100 û 600 A test current) Output, 230 V model: Current 0 û 600 A DC; Open circuit voltage 9 V DC; Current shunt output 10 mV / 100 A ▒0.5%, max 60 mV out, max 10 V to protective earth (ground); Max. load capacity, 230 V model; Current adjustment set to 100%; (Output current / Min. output voltage/ Max. load time /Rest time /Input current): 100 A DC 8.3 V û û 6 A ;300 A DC 7.2 V 2.5 min. 15 min. 16 A ;600 A DC 5.6 V 15 s 5 min. 32 A; Approved Equivalent: Megger 600 A micro-ohmmeter MOM600A."
740583	OHMMETER, TRANSFORMER	SE	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	RESISTANCE MEASUREMENT OF ALL TAP POSITIONS IN ALL SIX WINDINGS PERFORMED IN A SINGLE TEST ò TRUE THREE-PHASE ON-LOAD TAP CHANGER (OLTC) DVTEST (DYNAMIC RESISTANCE MEASUREMENT) ò EXTREMELY QUICK MEASUREMENT, SINGLE-STEP CABLE SETUP ò RAPID AUTOMATIC DEMAGNETIZATION ò FULLY AUTOMATED TEST MODE ò BUILT-IN TAP CHANGER CONTROL UNIT ò TEMPERATURE MEASUREMENT CHANNEL MAINS SUPPLY: 120/240V, 60HZ OUTPUT: UP TO 40A WINDING RESISTANCE MEASUREMENT: ò MEASUREMENT RANGE: 0.1 ## - 10 K# ò MEASUREMENT RANGE / TYPICAL ACCURACY: 0.1 ## û 1.999 K#: ▒ (0.1% RDG + 0.1% F.S.) 2 K# û 9.999 K#: ▒ (0.2% RDG + 0.1% F.S.) APPROVED EQUIVALENT: DV POWER TWA40D
740587	PAINT, ROOF GUARD; BAGUIO GREEN; A.E.: B	GLL	GTCN156	PAINT/FINISHING MATL	24 BUY AS NEEDED	PAINT, ROOF GUARD; BAGUIO GREEN; APPR. EQUIV.: BOYSEN
740588	LOCK, DRAWER; SIZE 7/8" DIAMETER.	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	LOCK, DRAWER; SIZE 7/8" DIAMETER.
740589	FAUCET, HOSE BIBB; 1/2" DIAMETER; BRASS	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	FAUCET, HOSE BIBB; 1/2" DIAMETER; BRASS
740590	BIDET; MECO BRAND OR EQUIVALENT	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	BIDET; MECO BRAND OR EQUIVALENT
740591	PRINTED,PHOTO;DIRECTLY ON WOOD	IN2	GOBN164	DECORS & ART WORKS	24 BUY AS NEEDED	PRINTED, PHOTO; DIRECTLY ON WOOD; DIGITAL IMAGE PRINTED DIRECTLY ON WOOD, (PLYWOOD), REFERENCE: WWW.FACEBOOK.COM/WOODENCANVASS
740592	STICKER,OPAQUE;FOR BCS & KIOSKS	IN2	GOBN164	DECORS & ART WORKS	24 BUY AS NEEDED	OPAQUE INDOOR STICKER TO BE INSTALLED DIRECTLY ON GLASS, FRONT ADHESIVE, WALLS OR DOORS, REVERSED PRINT, OPTIONS FOR 2ND SURFACE INSTALLATION, SIZE: WILL VARY PER BC AND CUSTOMER CENTERS NOTE: WITH SUPPLY AND INSTALLATION, SUPPLIER SHOULD TAKE ACTUAL MEASUREMENTS ON THE SITE
740593	MACHINE,PRINTING/MARKING;5,9,12MM	UN	GOBN172	PRINTING EQPT & SUPP	24 BUY AS NEEDED	MACHINE, PRINTING/MARKING; 5, 9, 12MM; MACHINE, PRINTING/MARKING; CAN PRINT PVC SLEEVES, SELF-ADHESIVE TAPES (5, 9, 12MM) <(>&<)> HEAT-SHRINK SLEEVES FROM 2.5 TO 8MM; THERMAL-TRANSFER PRINTING METHOD @ 300DPI; WITH USB PORT FOR DIRECT PC CONNECTIVITY, <(>&<)> USB MEMORY SLOT FOR "OFF-LINE" DATA EXCHANGE WITH PC; WITH 220VAC-12VDC POWER ADAPTER; COMPLETE WITH CARRYING CASE; APPROVED EQUIVALENT - LM390A/PC (LETATWIN) BY INDOMAX
740594	STRIPPER, KNIFE;FOR ROUND CABLE 0.8-28MM	ST	GTCN158	AUTO/IND'L TWE	24 BUY AS NEEDED	STRIPPER, KNIFE; FOR ROUND CABLE 0.8-28MM; KNIFE, CABLE STRIPPING, for round cables with size from 0.8 - 28mm; with blade made of special steel, hardened, and coated with titan-nitride; approved equivalent - Jokari, Part No. 10280, Type No. 28H Secura
740595	CARPET,HAND-TUFTED RUG;100% ACRYLIC	M2	GOBN177	TEXTILE & LEATHER	24 BUY AS NEEDED	CARPET, HAND-TUFTED RUG; 100% ACRYLIC; HAND-TUFTED AREA RUG; 100% PURE ACRYLIC, FULL CUT FILE WITH DESIGN
740596	CONVERTER, VC180 VGA TO HDMI; W/ AUDIO	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	CONVERTER, VC180 VGA TO HDMI; W/ AUDIO; ATEN VC180 VGA TO HDMI
740597	STATION,DESOLDERING;197-253VAC;50/60HZ	SE	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	STATION, DESOLDERING; 197-253VAC;50/60HZ; "Power Requirements:197-253 VAC, 50/60Hz, 120 Watts Max; Control LED Display; Control Technology IntelliHeat; Tip to Ground Resistance 2 ohms or less; Temperature Accuracy Meets or exceeds ANSI-J-STD; Absolute Temperature Stability ▒ 1.1▒C (▒ 2 ▒F) at idle tip temp.; Temperature Range Tip Heater Compatible Handpieces = 205▒ to 454▒C (400▒ to 850▒F) Nominal SensaTemp Compatible Handpieces = 176▒(Dial)or 37▒C (Digital Display) to 482▒C (350▒(dial)or 100▒ (Digital Display) to 900▒F) Nominal; System Can be Calibrated Yes; Vacuum/Pressure Source Type Self Contained Pump; Vacuum Rise Time 150 ms Average; Vacuum (Nominal) 20 in Hg Max; Flow Control Valve High Precision Needle Valve; Pressure (Nominal) 18 p.s.i.; Air Flow (Nominal) 8 slpm Max ;FEATURES : IntelliHeat Control Technology , Digital Display <(>&<)> Keypad ╖ ▒C/▒F Temperature Scales , Password Lockout , Temperature SetBack , AutoOff , User defined operating temperature range, Hi-Flo Pump ╖ Patented Snap-Vac Technology, ESD grounding jack, ESD Safe metal housing, Stackable. Approved Equivalent: PACE ST 115 System with SX-100 Sodr-X-Tractor."
740599	STATION,SOLDERING;PS90 HANDPIECE	SE	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	STATION, SOLDERING; PS90 HANDPIECE; "Composed of a set of 4 pieces of PACE Universal Soldering Iron: PS90 Handpiece, Sensatemp. Part No: 6010-0131-P1
740600	CLOTH,AIR DANCER	UN	GOBN177	TEXTILE & LEATHER	24 BUY AS NEEDED	Air Dancer Cloth Size : 6 Meters height Color: Orange with white Meralco Logo and Meralco word
740601	ACRI-COLOR, TOLOUDINE RED	QT	GTCN156	PAINT/FINISHING MATL	24 BUY AS NEEDED	ACRI-COLOR; TOLOUDINE RED
740602	ACRI-COLOR, LAMP BLACK	QT	GTCN156	PAINT/FINISHING MATL	24 BUY AS NEEDED	ACRI-COLOR, LAMP BLACK
740603	PLYWOOD, ORDINARY; 1/2" X 4' X 8'	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	PLYWOOD, ORDINARY ; 1/2" X 4' X 8'
740604	PLYWOOD, ORDINARY; 1/4" X 4' X 8'	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	PLYWOOD, ORDINARY; 1/4" X 4' X 8'
740605	PLYWOOD, ORDINARY; 3/4" X 4' X 8'	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	PLYWOOD, ORDINARY; 3/4" X 4' X 8'
740606	ACRI-COLOR, HANZA YELLOW	QT	GTCN156	PAINT/FINISHING MATL	24 BUY AS NEEDED	ACRI-COLOR, HANZA YELLOW
740607	DOOR KNOB WITH LOCK; APPROVED EQUIV: YAL	SE	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	DOOR KNOB WITH LOCK; APPROVED EQUIVALENT: YALE BRAND
740608	PUTTY, PLASTIC; WOOD; "FULATITE"	QT	GTCN156	PAINT/FINISHING MATL	24 BUY AS NEEDED	PUTTY, PLASTIC; WOOD; "FULATITE"
740610	LABELLER, MACHINE; PT1800W; 6AA/220VAC	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LABELLER, MACHINE; PT1800W; 6AA/220VAC; Machine, Labeller, uses TZ tapes with sizes 6mm, 9mm, 12mm, 18mm width; has a 15-character LCD displayand QWERTY style keyboard; operates on 6AA batteries or 220VAC adaptor; complete with carrying-case; approved equivalent - Brother PT1880W
740611	FIRE EXTINGUISHER;5LBS;ABC;DRY CHEMICAL	EA	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	FIRE EXTINGUISHER; 5 LBS; ABC; DRY CHEMICAL
740621	TESTER, KIT; EARTH GROUND; FLUKE 1652-2	EA	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	TESTER, KIT; EARTH GROUND; FLUKE 1652-2; Earth Ground Tester Kit; 3- and 4-pole Fall-of-Potential, earth resistance loop testing; 4-pole Soil Resistivity testing; Selective earth ground rod testing using 1 clamp; Stakeless earth ground rod testing using 2 clamps; IP56 rated for outdoor use; Rugged carrying case; USB data storage and transfer; Automatic Frequency Control (AFC) ; Approx. equiv. Fluke 1625-2

740623	METER, CLAMP; TRUE RMS; FLEX PROBE	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	AC/DC CLAMP METER WITH FLEXIBLE CURRENT PROBE AC CURRENT VIA JAW: RANGE 1000A, RESOLUTION 0.1A ACCURACY 2%+5DGT AC CURRENT VIA CURRENT PROBE: RANGE 1000A, RESOLUTION 0.1A RANGE 2500A, RESOLUTION 1A ACCURACY 3%+5DGT DC CURRENT: RANGE 1000A, RESOLUTION 0.1A ACCURACY 2%+5DGT AC VOLTAGE: RANGE 600V, RESOLUTION 0.1V RANGE 1000V, RESOLUTION 1V ACCURACY 1.5%+5DGT DC VOLTAGE: RANGE 600V, RESOLUTION 0.1V RANGE 1000V, RESOLUTION 1V ACCURACY 1%+5DGT RESISTANCE: ACCURACY: 1%+5DGT CAPACITANCE: 1000 MICROFARAD RESOLUTION: 0.1 MICROFARAD (TO 100 MICRO FARAD) 1 MICRO FARAD (100 AND UP) APPROVED EQUIVALENT: FLUKE 376 WITH IFLEX - 18
740624	MULTI-LADDER;TELESCOPING;13FT;300LB	ST	TDLN123	LINE TWE	24 BUY AS NEEDED	MULTI-LADDER; 13FT; WERNER MT-13; Telescoping Multi-Ladder; 13-Foot; 300-Pound Duty Rating; Werner MT-13
740625	BLOWER, WHEEL OF 15 TONER; ACU CARRIER	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	BLOWER, WHEEL OF 15 TONER; ACU CARRIER; Blower wheel of 15 toner centralize ACU Carrier brand/ the sample is available at valenzuela facilities bldg ground flr.
740626	DATED STAMP MACHINE; HEAVY DUTY	EA	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	DATED STAMP MACHINE; MECHANICAL TYPE; HEAVY DUTY; 220VAC, 60Hz POWER SUPPLY; MODEL ARC-E
740629	LICENSE, ANTIVIRUS; FOR SHAREPOINT; SYMC	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LICENSE, ANTIVIRUS; FOR SHAREPOINT; SYMC; Antivirus license for sharepoint, Symantec protection for SP servers per user bundle std. license express band F essential, 12 months plus 24 months bandF essential; w/ installation
740631	CARD,EMPLOYEE ID;PVC COMPOSITE	BX	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	CARD, EMPLOYEE ID; PVC COMPOSITE; 500PCS/ BOX
740632	BAG,TRASH;PLASTIC;CLEAR	ST	GOBN175	TOILETRIES	24 BUY AS NEEDED	BAG, TRASH; PLASTIC; CLEAR; 18-1/2" x 18-1/2" x 40"
740633	WRAP,CLING;30CM X 500M	RO	GTCN153	GLASS/PLASTIC PROD	24 BUY AS NEEDED	CLING WRAP; 30CM X 500M
740634	BULB, PROJECTOR; FOR EIKI LC-XBL25	ST	TDTN103	A/V & THEATRE EQPT	24 BUY AS NEEDED	BULB FOR EIKI LC-XBL25 PROJECTOR
740635	COOKER,INDUCTION;PORTABLE	EA	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	COOKER, INDUCTION; PORTABLE HEIGHT: (MM)59 WIDTH: (MM)345 DEPTH: (MM) 290 COLOR: BLACK FREQUENCY: (HZ) 50-60 VOLTAGE:220-240
740636	OVEN,MICROWAVE;W/ GRILL	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	OVEN, MICROWAVE; WITH GRILL HEIGHT: 395(MM) WIDTH: 485 (MM) DEPTH: 292.5 (MM) COLOR: WHITE CAVITY CAPACITY: 23(L), VOLTAGE:220-240
740637	CLEANER,VACUUM;14INX11INX12.5IN	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	VACUUM CLEANER; DIMENSIONS: 14IN.H X 11 IN. W X 12.5 IN D MATERIALS: PLASTIC, ELECTRONIC PARTS APPROVED EQUIVALENT: ELECTROLUX MODEL NO.EL6984A
740638	HOLDER,CARD;HARD BOUND MATTE/FOLDCOTE	ST	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	HOLDER, CARD; HARD BOUND MATTE/FOLDCOTE; COLOR: FULL COLOR SIZE: "3.5X8.5" PAPER: HARD BOUND MATTE OR FOLDCOTE
740639	LETTER,FULL COLOR;ONE SIDE;FOR CBG	ST	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	FULL, COLOR LETTER; ONE SIDED; Color: Full Color Size: Letter Size; Printing: One Side; Paper: Copy Paper; Please ask requestioning office for more details
740888	SOFTWARE, MINITAB STATISTICAL	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SOFTWARE, MINITAB STATISTICAL; Software that allows users to explore data with graphs, conduct statistical analyses and assess quality among others. Latest version as of August 2014 is Minitab 17.
740974	BACKBOARD,BASKETBALL;GLASS;3.6INX6.0IN	ST	GOBN174	SPORTS/RECREATIONAL	24 BUY AS NEEDED	BACKBOARD, BASKETBALL; GLASS; 3'6"X6'0"; RECTANGULAR GLASS BASKETBALL BACKBOARD WITH GOAL SIZE OF BACKBOARD SHALL BE 3'6" X 6'0" TO MEET ALL AMATEUR AND PROFESSIONAL REQUIREMENTS. GLASSSHALL BE 1/2" THICK, FULLY TEMPERED (HEAT TREATED).
740977	DEVICE,IMPROVISE FLOATATION;FOR KID	SE	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	DEVICE, IMPROVISE FLOATATION; FOR KID; 3 PCS. OF 1.5L SOFTDRINK PET BOTTLE WITH CAPS; NYLON STRAP; PLASTIC D-RING; PLASTIC CLIPS; RE- SEALABLE BAG; PLASTIC WHISTLE; RUBBER MESH; VELCRO (INSIDE POCKET); REFLECTOR; RIP STOP NYLON FRONT POCKET; ZIPPER; PLASTIC BUCKLE
741012	BINDER,CLEAR BOOK;8.5X14 (LONG)	EA	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	BINDER, CLEAR BOOK; Color: Black , Size: 8.5 x 14 (Long)
741450	ANTENNA;5.1-5.8GHZ;30DBI;2FT DIA	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	ANTENNA; "2 ft 5GHz Antenna; Free Range/Gain: 5.1-5.8 GHz 30 dBi Type/Size/Connector: Dual Polarization, 2 ft diameter, N Female"
741451	ANTENNA;5.25-5.85 GHZ;37.5DBI;6FT DIA	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	ANTENNA;"5GHz Antenna; Free Range/Gain: 5.25-5.85 GHz 37.5 dBi; Type/Size/Connector: Dual Polarization, 6 ft diameter, N Female"
741452	ANTENNA;5.1-5.8GHZ;4DBI;3FT DIA	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	ANTENNA; "3 ft 5GHz Antenna; Free Range/Gain: 5.1-5.8 GHz 34 dBi; Type/Size/Connector: Dual Polarization, 3 ft diameter, N Female"
741456	BALL,CHRISTMAS;10IN DIA;GOLD	ST	GOBN164	DECORS & ART WORKS	24 BUY AS NEEDED	BALL, CHRISTMAS; GOLD; 10" DIA
741457	BALL,CHRISTMAS;10IN DIA;SILVER	ST	GOBN164	DECORS & ART WORKS	24 BUY AS NEEDED	BALL, CHRISTMAS; SILVER; 10" DIA
741458	FLOWER,ARTIFICIAL;ORANGE;15IN DIA	ST	GOBN164	DECORS & ART WORKS	24 BUY AS NEEDED	FLOWER, ARTIFICIAL; ORANGE; 15" DIA
741459	FLOWER,ARTIFICIAL;RED;15IN DIA	ST	GOBN164	DECORS & ART WORKS	24 BUY AS NEEDED	FLOWER, ARTIFICIAL; RED; 15" DIA
741460	CLOTH,GEENA(TAPETA);ORANGE	RO	GOBN164	DECORS & ART WORKS	24 BUY AS NEEDED	CLOTH, GEENA (TAPETA; COLOR ORANGE ; 560028 YARDS PER ROLL; 60 INCHES WIDTH
741491	APPARATUS,BLOOD PRESSURE;ALP K2	UN	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	APPARATUS, BLOOD PRESSURE; ALP K2 ANEROID STAND WITH CASTER SPHYGMO
741500	POWER BANK, 5000MAH MIN	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	POWER BANK, 5000MAH MIN;
741501	LANTERN,CHRISTMAS;10IN DIA;CAPIZ;WHITE	ST	GOBN164	DECORS & ART WORKS	24 BUY AS NEEDED	LANTERN, CHRISTMAS; 10" DIA;CAPIZ; WHITE
741502	BALLS,CHRISTMAS;WHITE;CAPIZ;8IN DIA	ST	GOBN164	DECORS & ART WORKS	24 BUY AS NEEDED	BALLS, CHRISTMAS; 8" DIA; CAPIZ; WHITE
741503	BALLS,CHRISTMAS;GOLD;8IN DIA	ST	GOBN164	DECORS & ART WORKS	24 BUY AS NEEDED	BALLS, CHRISTMAS; 8" DIA; GOLD
741504	BALLS,CHRISTMAS;SILVER;8IN DIA	ST	GOBN164	DECORS & ART WORKS	24 BUY AS NEEDED	BALLS, CHRISTMAS; 8" DIA; SILVER
741505	STAND,LEMONADE;408MM W X 1980MM H	UN	GTCN153	GLASS/PLASTIC PROD	24 BUY AS NEEDED	STAND, LEMONADE; 408MM WIDTH X 1980 MM HEIGHT; BOOTH MATERIAL IS PLASTIC; ARTWORK IS PRINTED ON STICKER AND MOUNTED DIRECTLY ONTO THE BOOTH
741506	BALL,CHRISTMAS;12IN DIA;GOLD	ST	GOBN164	DECORS & ART WORKS	24 BUY AS NEEDED	BALL, CHRISTMAS; 12 INCHES DIAMETER; COLOR GOLD
741507	BALL,CHRISTMAS;12IN DIA;SILVER	ST	GOBN164	DECORS & ART WORKS	24 BUY AS NEEDED	BALL, CHRISTMAS; 12 INCHES DIAMETER; COLOR SILVER
741509	CONTAINER, DRINKING WATER; 19.43 L;NS	EA	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	CONTAINER, DRINKING WATER; 19.43 LITERS CAPACITY; MADE OF GAUGE NO 22 STAINLESS STEEL INNER SHELL; GAUGE NO 20 G.I. SHEET OUTER SHELL AND WITH 40 MM THICK POLYURETHANE FOAM INSULATION CAST IN ALL SPACES BETWEEN INNER AND OUTER SHELL; COMPLETE WITH GAUGE NO. 18 G.I. SHEET ;5 MM DIAMETER ROD HANDLES CONSTRUCTED TO SECURE COVER; WATER COCK BIBB NOSE FAUCET; OR EQUIVALENT HEAVY-DUTY PLASTIC BODY AND COVER; APPROVED EQUIVALENT : ARCTIC SERIES 600 PLASTIC(100% INSULATED); IGLOO CAT. NO. 0651/0351.
741513	MOTORCYCLE, ELECTRIC; 2-WHEELS	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	MOTORCYCLE, ELECTRIC; 2-WHEELS;CAPABLE OF AT LEAST 100 KM. RANGE IN ONE FULL CHARGE; COMPLETE WITH: CHARGING DEVICE AND POWER CORD COMPATIBLE TO BE PLUGGED IN MERALCO'S STANDARD ELECTRIC VEHICLE CHARGING STATION TERMINAL (TYPICALLY, 240 VAC 20A OUTLET USING NEMA L6-20 TWIST-LOCK RECEPTACLE), MERALCO DECALS AND PAINT SCHEME, LTO REGISTRATION
741514	SYSTEM, HYBRID SOLAR/WIND; FOR POWER LAB	UN	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	SYSTEM, HYBRID SOLAR/WIND; FOR POWER LAB; a. Project Details: i. Original contract with supplier is free 1-yr loan, then per kWh charging. ii. Equipment has been installed on top of the Power Lab for more than a year already. iii. Currently wired to power one of the charging terminals in Meralco‰Es EV Power Station iv. Components: 1. Solar PV Capacity (3.2 kW rated output; with controller and inverter) 2. Wind Turbine (2.5 kW rated output; with inverter) 3. Battery Rack (1 unit) 4. 200 Ah Batteries (16 units)
741515	HOME AREA NET. ASSISTANCE FOR POWER LAB	PG	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	HOME AREA NET. ASSISTANCE FOR POWER LAB; i. Components: 1. HANA Smart Plugs (15 units) 2. HANA Controller (2 units) 3. Meter Pulse Reader (2 units) 4. HANA Large-Screen Display Interface (2 units) 5. RF LED Bulbs (10 units) 6. RF RGB LED Bulbs (10 units) 7. Software
741529	SYSTEM, MONITORING; PD ONLINE	SE	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	PD (Partial Discharge) Online Monitoring System; Typical three-phase system for capturing partial discharge, consists of 12 MCT 110 HFCT sensors, 4 OMS 840 data capture unit with three channels and one OMS 800 data concentrator. Four OMS 840 units are typically connected to one OMS 800 via fiber-optic cable. These units process the measured values and forward them to a server via further, redundant fiber-optic connections. The data from the monitoring software is then available for sualization, evaluation and further processing in the monitoring center. Approved brand Omicron OMS 800 System.
741544	SACK, LAMINATED; SAKOLYN; 8FT WIDTH	M	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	SACK, LAMINATED; SAKOLYN; with back to back color (blue and orange) use for enclosure of area under construction or repair, width 8 feet.
741563	SPEAKER,COMPUTER;BRAVEN 440	EA	GOBN170	A/V & THEATRE EQPT	24 BUY AS NEEDED	SPEAKER, COMPUTER; Brand : BRAVEN 440 (HD Wireless Speaker / Speakerphone / Portable Charger) Please see attached photo for reference.
741657	PAPER,COLORED;A4;ELECTRIC;BLUE	RM	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	PAPER, COLORED; A4; ELECTRIC; BLUE; for labelling of Violation of Contract Cases (Service Irregularity)
741658	PAPER,COLORED;A4;ELECTRIC;GREEN	RM	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	PAPER, COLORED; A4; ELECTRIC; GREEN; for labelling of Contract for Electric Service of Customers
741659	PAPER,COLORED;A4;ELECTRIC;ORANGE	RM	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	PAPER, COLORED; A4; ELECTRIC; ORANGE; for labelling of files of RM and Technical Support Team
741787	EPOXY A & B, STEEL; PIONEER	SE	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	EPOXY A <(>&<)> B, STEEL; PIONEER
741790	RADIO;W/ FLASHLIGHT;COLOR:BLACK	EA	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	RADIO, W/ FLASHLIGHT; COLOR: BLACK ; WITH MEMORY CARD READER AND USB
742188	CONVERTER; E1 TO FIBER; NARI	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	CONVERTER, E1 TO FIBER; NARI; MODEL NAME MUX 2MD II EN; 48VDC SUPPLY INPUT; SINGLE FO OPTICAL INTERFACE (FC/PC CONNECTOR) AND 2 MBPS G.703 E1 ELECTRICAL INTERFACE
742189	CONVERTER, E1 TO FIBER; SIFANG	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	CONVERTER, E1 TO FIBER; SIFANG; WITH THE FF. SPECIFICATIONS: ELECTRICAL INTERFACE ò 120 OHM BALANCED TERMINAL TYPE CONNECTOR ò 2MBPS G.703 INTERFACE ò ±50PPM FREQUENCY OFFSET OPTICAL INTERFACE ò MEETS CCITT REC. G.652 SINGLE MODE FIBER INTERFACE ò 1310 WAVELENGTH ò #-6DBM TRANSMIT POWER OUTPUT ò BETTER THAN -38DBM RECEIVER SENSITIVITY ò FC TYPE FIBER CONNECTOR POWER SUPPLY ò -48VDC POWER INPUT
742310	ANALYZER, GAS; SF6	UN	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	ANALYZER, GAS; SF6 PORTABLE SF6 GAS ANALYZER WITH SO2 SENSOR, CHILLED MIRROR, DN8 <(>&<)> DN20 FITTINGS, STAINLESS STEEL INTERNAL GAS TUBES AND QUICK CONNECT FITTING; CAPABLE OF DETECTING SF6 PURITY, DEWPOINT, AND PRESSURE. DATA LOGGING WITH PC COMMUNICATION SOFTWARE;
742433	BLOWER,WHEEL;FOR 3TONNER ACU; NSI	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	BLOWER,WHEEL;FOR 3TONNER ACU; NON-STOCK ITEM
742435	CONTACTOR,MAGNETIC;W/OVERLOAD;30A NS	ST	GTCN155	IND'L PARTS & ACC	24 BUY AS NEEDED	CONTACTOR, MAGNETIC; WITH OVERLOAD RELAY; 3 PHASE; 220 VOLTS; 30 AMPERES
742437	CAPACITOR,RUNNING;ACU;65 MFD;370V-400V	ST	GTCN155	IND'L PARTS & ACC	24 BUY AS NEEDED	CAPACITOR,RUNNING;ACU;65 MFD;370V-400V
742439	VALVE, BALL; 3/4IN DIA; NS	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	VALVE, BALL; 3/4IN DIA; NON-STOCK ITEM
742440	BAR,ANGULAR;1/4INX1INX1INX20FT; NS	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	SPEC: BAR, ANGULAR 1/4" THICKNESS X 1" WIDTH X 1"WIDTH X 20" LENGTH ; NON-STOCK ITEM
742488	LICENSE,SWARE;SQL USER CLIENT ACCESS	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	Microsoft User Client Access License (part number 359-00960:SQLCAL ALNG LicSAPk MVL UsrCAL)
742489	LICENSE,SWARE;SQL SERVER STD DATABASE	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LICENSE,SWARE;SQL SERVER STD DATABASE Microsoft EA SQL server (part number 228-04437:SQLSvrStd ALNG LicSAPk MVL)
742490	HDD;DELL POWEREDGE VRTX;600GB	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	HDD;DELL POWEREDGE VRTX; 600GB 15K RPM SAS 6Gbps 2.5in Hot-plug Hard Drive, Cus Kit
742501	HEATER,WATER;SHOWER;WALL MOUNT;4.5KW	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	HEATER, SHOWER WATER; 4.5KW; WALL MOUNT; POWER CONTROL
742715	FOLDER, CLIPBOARD TYPE; W/COVER; LONG	ST	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	FOLDER,CLIPBOARD;W/COVER;LONG
742738	SPOTLIGHT, LED; 10W; NS	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	SPOTLIGHT, LED; 10W; NON-STOCK ITEM
742905	RIM, BASKETBALL	SE	GOBN174	SPORTS/RECREATIONAL	24 BUY AS NEEDED	5/8" solid steel breakaway rim Enclosed spring return mechanism 3" x 4" hole pattern Multi-fit mounting pattern orange Powder-coated finish Includes standard white net Color: Orange
742957	LICENSE, S/WARE; ADOBE CREATIVE CLOUD	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LICENSE, SOFTWARE; ADOBE CREATIVE CLOUD; FOR TEAMS; COMPLETE 1 YEAR SUBSCRIPTION
743014	GAS,CALIBRATION;FOR CALISTO ON-LINE DGA	CY	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	CALIBRATION GAS FOR CALISTO ON-LINE DGA EQUIPMENT; MORGAN SCHAFFER CALGAS
743056	PROBE, OPTICAL; FOR GENERAL	UN	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	PROBE, OPTICAL; FOR ENERAL DYNAMICS GD2000; PART THAT ATTACHED BY USB TO THE HANDHELD DEVICE WHICH CONNECTS TO THE METER
743057	ADAPTER, OPTICAL PROBE; FOR GENERAL	UN	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	ADAPTER;FOR OPTICAL PROBE; FOR GENERAL DYANMICS IX750-01B; USED TO CONVERT THE OLD OPTICAL PROBE FROM SERIAL CONNECTION TO USB CONNECTION

743079	CABLES;COPPER;STR;AWG 4;PRIM CURR INJCTN	M	TDLN125	WIRES & CABLES	24 BUY AS NEEDED	CABLES;FOR PRIMARY CURRENT INJECTION;CABLE, COPPER; SIZE AWG NO 4/0; STRANDED (2,109 SOFT COPPER STRANDS);WITH 140 MILS THICK SMOOTH YELLOW OR BLACK JACKET OF TOUGHDENSE NEOPRENE; IN ACCORDANCE WITH ASTM SPECIFICATION D-752;APPROVED EQUIVALENT: AB CHANCE CAT NO S-6119. -THE EXISTING ITEM IS NOT COMPLETELY SIMILAR (TO 600683) AND IT WILL NOT BE USED AS A GROUNDING CABLE BUT AS A TEST CABLE CARRYING LARGE CURRENTS IN PRIMARY INJECTION TEST SETS CHARGED TO THE CAPEX PROJECT. ALSO IT WILL BE A NON-STOCK ITEM. THUS WE NEED A SEPARATE ITEM CODE CLASSIFIED AS NON-STOCK,BUY AS NEEDED, TO BE CHARGED TO CAPEX ASSET ACCOUNT ASSIGNMENT IN SAP SRM.
743102	SWITCH,PEDAL;DC220V;AC380V	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	SWITCH, PEDAL; MODEL: FS-2; RATING: 10-A; VOLTAGE: DC220V, AC380V; APPROVED EQUIVALENT:TREADLE SWITCH
743103	CIRCUIT BREAKER;100A;W/ METAL ENCLOSURE	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	CIRCUIT BREAKER; 100A; BOLT-ON; SINGLE PHASE; GE BRAND; NEMA BRAND ENCLOSURE
743104	CHAIN,PLASTIC;8MM DIA;YELLOW	M	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CHAIN,PLASTIC;8MM DIA;YELLOW
743105	LIGHT,WARNING(STROBE)	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	LIGHT, WARNING (STROBE); MODEL: LTE-5103; VOLTAGE: AC 220V; COLOR: RED
743106	SIREN,MINI(SIGNAL HORN)	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	SIREN, MINI (SIGNAL HORN); MODEL: MS-190; VOLTAGE: AC 220V; BRAND: WIXIM
743107	S/WARE, MATLAB; MATRIX LABORATORY; CORE	PG	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SOFTWARE, MATLAB; MATRIX LABORATORY; INTEGRATED WITH GIS DATATO BE USED FOR LOAD FLOW SIMULATIONS OF SECONDARY NETWORK SEGMENTS TO ESTIMATE THEIR TECHNICAL LOSSES; CAN ALSO BE USED FOR POWER SYSTEM ANALYSIS/MODELING (LOAD FLOW SIMULATION - SECONDARY AND SMALL AREA, SHORT CIRCUIT ANALYSIS, LOSS SEGREGATION, WIND FARM/PV MODELS, DISTRIBUTION IMPACT STUDY), FORECASTING (SOLAR, LOAD, SYSTEM LOSS - SHORT AND MEDIUM TERM, OUTAGE ESTIMATIONS) AND OTHER ANALYTICS (SYSTEM LOSS DETECTION, CLUSTERING)
743108	S/WARE, MATLAB; NEURAL NETWORK TOOLBOX	PG	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SOFTWARE; NEURAL NETWORK TOOLBOX MODULE FOR MATLAB (MATRIX LABORATORY)
743109	S/WARE, MATLAB; COMPILER MODULE	PG	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SOFTWARE, MATLAB; COMPILER MODULE
743110	S/WARE, MATLAB; SPREADSHEET LINK	PG	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SOFTWARE,MATLAB (MATRIX LABORATORY); SPREADSHEET LINK
743117	BAG,WATER;PLASTIC;6INX12IN	PAK	GTCN153	GLASS/PLASTIC PROD	24 BUY AS NEEDED	BAG,WATER; PLASTIC;6IN X 12IN; FOR REFRIGERATOR TESTING
743118	CABLE,SHIELDED;LOW-IMPEDANCE;20 AWG	RO	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	CABLE, SHIELDED; LOW-IMPEDANCE; LOW-IMPEDANCE SHIELDED CABLE BELDEN 8412; 20 AWG STRANDED (26X34) HIGH-CONDUCTIVITY TC CONDUCTORS, EPDM RUBBER INSULATION, RAYON BRAID, TC BRAID SHIELD (85% COVERAGE), COTTON WRAP, EPDM JACKET, BLACK OVERALL CABLE COLOR,100FT; APPROVED EQUIVALENT: BELDEN 8412
743146	HOSE;3/4 X 24 1/2IN	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	
743261	BACK-UP RING;TEFLON;94 X 80 X 2	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BACK-UP RING; TEFLON; 94 X 80 X 2
743262	BACK-UP RING;TEFLON;42 X 50 X 2	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BACK-UP RING; TEFLON; 42 X 50 X 2
743263	BACK-UP RING;TEFLON;8-218	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BACK-UP RING; TEFLON; 8-218
743264	HOSE;1/2 X 30 1/2"	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HOSE; 1/2 X 30 1/2"
743347	LICENSE,S/WARE;TIDAL ENTERPRISE SCHEDULR	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LICENSE, SOFTWARE; TIDAL ENTERPRISE SCHEDULER; 3-YEAR LICENSE MAINTENANCE COST FOR CISCO TIDAL ENTERPRISE SCHEDULER 6.2. 1200 PRODUCTION JOBS PER YEAR
743434	TV,LED;48IN;W/BRACKET & ACCESSORIES	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	48" TV, LED, FULL HD, FAMILY TV; APPROVED EQUIVALENT; SAMSUNG 48J5000
743437	GAUGE,THREAD;STAINLESS STEEL	EA	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	THREAD GAUGE, STAINLESS STEEL ,STANDARD -METRIC/INCH SCREW THREAD GAUGE FOR MEASURING THREAD AND EXTERNAL THREAD TOOTH PITCH ; RANGE : INCH (4 TO 42 TPI) AND METRIC GAGE (0.25 TO 6 MM)
743440	CARPET,TILE;VINYL;18INX18INX3MM	EA	GOBN177	TEXTILE & LEATHER	24 BUY AS NEEDED	CARPET,TILE;VINYL;18INX18INX3MM
743450	CASSETTE;XRAY	EA	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	Radiographic film container to hold Xray films
743462	ROADWAY,LIGHTING;LED	UN	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	LED ROADWAY LIGHTING; POWER CONSUMPTION: 40W, COLOR TEMPERATURE: 5000K, LIGHT DISTRIBUTION: 100 DEG, INPUT VOLTAGE: 100-240 VAC, FREQUENCY: 50/60 HZ, IP RATE: IP66, FINISH: POWDER COATED, MOUNTING POSITION: POLE MOUNT / POST TOP, LIFE TIM: 50,000 HRS, PHOTOCELL TYPE: CDS PHOTOCELL, AMBIENT TEMP: -40 DEG C TO 70 DEG C, IP RATE: IP 65.
743471	SALT,ROCK	BAG	GOBN171	FOOD & BEVERAGES	24 BUY AS NEEDED	SALT,ROCK
743479	TREADMILL;FOR PHYSICAL REHAB	UN	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	Exercise machine for walking and running in one place. For physical rehabilitation use
743480	CABLE,BOOT;4IN	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	4 INCHES CABLE BOOT TO BE INSTALLED IN WALL FEED THRU OF APRISA 2 GHZ
743481	ULTRASOUND,THERAPEUTIC	UN	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	Therapeutic ultrasound in physical therapy is alternating compression and rarefaction of sound waves
743482	STERILIZER,STEAM;AUTOCLAVE	UN	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	Steam Sterilizer Autoclave
743483	MACHINE,ECG	UN	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	The electrocardiograph records the electrical activity of the heart muscle
743484	ERGONOMETER,BICYCLE	UN	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	Stationary/Excercise bicycle with an ergometer used as exercise equipment for Physical Therapy
743491	ANCILLARIES,APRISA	LO	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	ANCILLARIES,APRISA; INCLUDES CABLE BOOT, GROUND BUS BAR, GROUNDING CABLE, DC CABLE, AC ROYAL CORD
743493	STAMPING MACHINE	UN	GOBN172	PRINTING EQPT & SUPP	24 BUY AS NEEDED	STAMPING MACHINE; PITNEY BOWES MAILING MACHINE MODEL DM300C, WITH SEMI- AUTOMATIC FEEDER AND INTEGRATED WEIGHING PLATFORM, LET YOU PROCESS MAIL OF VARIOUS SIZES,FROM POSTCARDS TO PARCELS - AT SPEEDS OF UP TO 65 PIECES PER MINUTE; THIS SYSTEM GIVES YOUR MAIL A PROFESSIONAL LOOK WITH CRISP, CLEAN INKJET PRINTING TECHNOLOGY. THE DM300 ALSO GIVES YOU THE ABILITY TO TRUCK AND REPORT POSTAGE EXPENSES FOR 50 ACCOUNTS. COMPLETE WITH ACCESSORIES, 200 VOLTS, BRAND NEW.THE PB DM300 MAILING SYSTEM HAS FEATURES AND FUNCTIONALITY THAT WILL MAKE PROCESSING YOUR MAIL FASTER AND EASIER.PROCESSES UP TO 65 PIECES PER MINUTE.# QUIET - SIMPLE, INTUITIVE USER INTERFACE WHICH REQUIRES MINIMAL TRAINING. PERFECT FOR THE POSTAL OFFICE ENVIRONMENT. - COMPLIANT WITH USPS REGULATIONS, INCLUDING THE LATEST INDICA TECHNOLOGY
743604	COMPUTER,LAPTOP;STD I	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	CORE I7 6TH GENERATION; 500GB HDD; RAM 8GB (2X4GB) EXPANDABILITY UP TO 24GB DDR4; INTEL INTEGRATED GRAPHICS 520; 14" FHD (1920X1080), ANTI GLARE; 720P HD CAMERA; INTEL DUAL BAND WIRELESS-AC 8260 (2X2 WI-FI, 11AC) WITH BLIETOOTH 4.2; DIMENSION (MM) 331X226.8X16.9-18.8, (INCHES) 13.03X8.93X0.66-0.74; WEIGHT 1.8KG, 3.0 LBS; BATTERY 6 CELL, 23WHR + 72WHR WITH 13 HRS BATTERY LIFE, 5 YRS WARRANTY; TP ENABLE; PORTS 3X USB 3.0, COMBO AUDIO/MICROPHONE JACK, MINI DISPLAYPORT, HDMI, WIGIG WIGIG (OPTIONAL), MICRO SD, INTEGRATED SPEAKER. RJ 45, 4-IN-1 SMART CARD READER; WINDOWS 10 PRO 64 BIT (DOWNGRADEABLE TO WINDOWS 7); WARANNTY 5 YRS (4 YRS OPTIONAL)
743605	COMPUTER,LAPTOP;STD II	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	CORE I7 6TH GENERATION; 512GB SSD; RAM 8GB (2X4GB) EXPANDABILITY UP TO 24GB DDR4; INTEL INTEGRATED GRAPHICS 520; 14" FHD (1920X1080), ANTI GLARE; 720P HD CAMERA; INTEL DUAL BAND WIRELESS-AC 8260 (2X2 WI-FI, 11AC) WITH BLIETOOTH 4.2; DIMENSION (MM) 331X226.8X16.9-18.8, (INCHES) 13.03X8.93X0.66-0.74; WEIGHT 1.4KG (STARTING WEIGHT) 3.0 LBS; BATTERY 6 CELL, 23WHR + 72WHR WITH 13 HRS BATTERY LIFE, 5 YRS WARRANTY; TP ENABLE; PORTS 3X USB 3.0, COMBO AUDIO/MICROPHONE JACK, MINI DISPLAYPORT, HDMI, WIGIG WIGIG (OPTIONAL), MICRO SD, INTEGRATED SPEAKER. RJ 45, 4-IN-1 SMART CARD READER; WINDOWS 10 PRO 64 BIT (DOWNGRADEABLE TO WINDOWS 7); WARANNTY 5 YRS (4 YRS OPTIONAL)
744010	CLUTCH FORK, W/ BEARING; FOR FUSO FK 415	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CLUTCH FORK, W/ BEARING; FOR FUSO FK 415
744021	TEST UNIT, CAPACITANCE & TAN DELTA; 12KV	EA	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	TEST UNIT, CAPACITANCE AND TAN DELTA; FOR MEDIUM TO HIGH VOLTAGE PT AND CT BUSHING POWER/ DISSIPATION FACTOR (PF/ DF) TESTING UP TO 12KV, 300MA.
744025	STICKER, REVERSE; FOR ACRYLIC STANDEE	EA	GOBN172	PRINTING EQPT & SUPP	24 BUY AS NEEDED	STICKER, REVERSE; FOR ACRYLIC STANDEE; 5CM LENGTH X 10.5CM HEIGHT; DIE CUT ENDS; REVERSE STICKER PRINTING (STICKER MATERIAL SHOULD BE ON THE DESIGN ITSELF AND NOT BEHIND THE DESIGN); REFER TO REQUESTING OFFICE FOR CUSTOM DESIGN
744029	MANUAL CALL POINT, F/A SYS; W/ BASE	EA	GOBN170	A/V & THEATRE EQPT	24 BUY AS NEEDED	MANUAL CALL POINT, WITH BASE; FOR FIRE ALARM SYSTEM; APPROVED EQUIVALENT ; ESSER BRAND, MODEL NO. 804971 + 805590.
744042	BULB, LED; 7W; 230VAC; 700LUMENS	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BULB, LED; 7 WATTS, 230 VAC; 700 LUMENS; COOL DAYLIGHT
744043	BULB, LED; 13W; 230VAC; 1400 LUMENS	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BULB, LED; 13 WATTS, 230 VAC; 1400 LUMENS; COOL DAYLIGHT
744044	BULB, LED; 7W; 230VAC; 560 LUMENS	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BULB, LED; 7W; 230VAC; 560 LUMENS; DIMMABLE OR WITH DIMMER CAPABILITTY
744046	RADIO SYSTEM, RTU LINK REDUNDANT; 300MHZ	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	RADIO SYSTEM, RTU LINK REDUNDANT; RACOM RIPEX, 300 MHZ RADIO, ETHERNET AND 2 X SERIAL; SHALL INCLUDE AUXILLIARY EQUIPMENT AND DEVICES SUCH AS RACOM MS 2000 RECTIFIER, COAXIAL CABLE ETC
744047	BATTERY, LEAD ACID; 2VDC; 1100AH	UN	GOBN162	BATTERIES/CHARGERS	24 BUY AS NEEDED	DEEP CYCLE GEL TYPE LEAD-ACID BATTERY ENERGY STORAGE MODULES WITH HIGHER CYCLE LIFE AND RATED DEPTH OF DISCHARGE INTENDED TO BE USED IN COMBINATION WITH RENEWABLE ENERGY SOURCES SUCH AS SOLAR PV AND WIND. 1 UNIT MAY HAVE A NOMINAL VOLTAGE OF 2V TO 24V DC WITH CAPACITY RANGING FROM 50 AH TO 5,000 AH AND CYCLE LIFE OF MORE THAN 1,500 CYCLES.
744048	CONTROLLER, MICROGRID; CANBUS PROTOCOL	UN	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	CONTROLLER, MICROGRID; SHALL INCLUDE SET OF DEVICES USED IN PROPERLY COORDINATING THE CONTROL AND MONITORING DIFFERENT ENERGY SOURCES WITHIN A MICROGRID; CAPABLE OF REMOTE CONTROL AND MONITORING; COMMUNICATIONWITH EACH OF THE GENERATORS THROUGH ETHERNET USING CANBUS PROTOCOL; CAPABLE OF RECORDING DATA TO THE CLOUD VIA WIFI INTERNET CONNECTION; OPERATOR ACCESS SHALL BE USING A PORTAL
744051	CONTROLLER, SOLAR CHARGE; 195-550VDC	UN	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	SOLAR PV CHARGE CONTROLLER ALLOWS THE INTEGRATION OF SOLAR PV WITH BATTERY ENERGY STORAGE SYSTEMS BY REGULATING THE VOLTAGE AND/OR CURRENT FROM THE SOLAR PV SYSTEM THAT IS USED TO CHARGE THE BATTERIES TO PREVENT OVERCHARGING. 1 UNIT OF SOLAR CHARGE CONTROLLER SUPPORTS FLOODED, GEL, AND AGM BATTERY TYPES WITH EITHER 24V OR 48V DC NOMINAL BATTERY BANK VOLTAGE AND SOLAR PV ARRAY WITH MAXIMUM OF 600V DC OPEN CIRCUIT VOLTAGE AND 195V-550V DC OPERATING VOLTAGE. THE MAXIMUM POWER OUTPUT IS 2560W (24V) OR 4,800W (48V).
744052	PANEL, SOLAR PV; 100W; 80 - 90VDC	UN	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	THIN-FILM SOLAR PV MODULES WHICH CONVERTS LIGHT TO ELECTRICITY USING SEMICONDUCTING MATERIALS THAT EXHIBIT PHOTOVOLTAIC EFFECT. EACH PANEL MAY HAVE A NOMINAL POWER OUTPUT AT STANDARD TEST CONDITIONS (STC) OF 80W TO 120W WITH OPEN CIRCUIT VOLTAGE OF 80V TO 90V DC AND SHORT CIRCUIT CURRENT OF 1A TO 8A. CELL EFFICIENCY RANGES FROM 14% TO 21%.
744056	COVER, WEBCAM; W/ COMPANY LOGO	EA	GOBN177	TEXTILE & LEATHER	24 BUY AS NEEDED	COVER, WEBCAM; C û SLIDE TYPO, BLACK; WITH LOGO; HIGH-GRADE DURABLE PLASTIC; ATTACHES WITH DOUBLE SIDED ADHESIVE.
744060	DEVICE, METER READING; HANDHELD; 1GB	EA	TDSN108	METERS & ACC	24 BUY AS NEEDED	DEVICE, METER READING, HANDHELD (ROVER); WITH ANDROID 6.0 LOLLIPOP OR HIGHER (RECENT VERSION - 2)OS; 1 GB RAM INTERNAL MEMORY ; 1 GB STORAGE : (AVAILABLE); WITH CARD SLOT (MICROSD CARD), 5MP OR HIGHER CAMERA ; WLAN CAPABLE USING WI-FI 802.11 A/B/G/N; WITH USB PORT - MICROUSB V2 OR NEWER VERSION; WITH A-GPS (FOR FUTURE FUNCTIONAL UPGRADE); WITH BLUETOOTH CONNECTIVITY
744069	LICENSE, S/WARE; ORACLE DB RELATED OPT.	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LICENSE, ORACLE DATABASE RELATED OPTIONS AND OTHER SOFTWARE/PRODUCTS; ENTERPRISE
744070	LCD PANEL, FOR LENOVO X1 CARBON; 14IN	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LCD PANEL, FOR LENOVO X1 CARBON; 14"(FRU: 0471585)
744071	WASHER, PRESSURE; 300PSI	UN	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	PRESSURE WASHER ; 300PSI; PORTABLE; ELECTRIC; 230VAC; COLD WATER PRESSURE; HEAVY DUTY; 300 PSI
744072	SIGNAGE, PAYMENT;PRIORITY LANE; 5INX15IN	EA	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	SIGNAGE, PAYMENT; PRIORITY LANE; 5 INCHES X 15 INCHES; 6 MM THICK, 3 M STICKER ON ACRYLIC; FULL COLOR; WITH CLEAR ACRYLIC/PLASTIC CHAIN OF 1/8" NOMINAL DIAMETER (1/2" TO 3/4"); UNLIMITED DIGITAL PROOFING; ARTWORK DESCRIPTION: PRIORITY LANE (SENIOR CITIZENS, PERSONS WITH DISABILITY, PREGNANT WOMEN); REFER TO REQUESTING OFFICE FOR MORE DETAILED SPECIFICATIONS
744074	SIGNAGE, PAYMENT; 1 TO 3 BILLS PAYMENT	EA	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	SIGNAGE, PAYMENT; 1 TO 3 BILLS PAYMENT; 5 INCHES X 15 INCHES; 6 MM THICK; 3 M STICKER ON ACRYLIC; FULL COLOR; WITH 1/8" NOMINAL DIAMETER (1/2" TO 3/4") CLEAR ACRYLIC PLASTIC CHAIN; UNLIMITED DIGITAL PROOFING; SUPPLIER TO SHOW PROTOTYPE BEFORE MASS PRODUCTION
744075	SUBSCRIPTION, S/W; IBM APPCONNECTION PRO	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SUBSCRIPTION, SOFTWARE; IBM APP CONNECT PROFESSIONAL; UNIT = PER MONTH

744077	ADAPTER, USB-C TO USB 3; 5GBPS	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	ADAPTER, USB-C TO 3 PORT USB 3.0 HUB; ULTRA COMPACT ALUMINUM DESIGN; 5 GBPS DATA SPEED; COMAPTIPLE FOR MAC OS; 3 MONTHS WARRANTY
744078	CLOTH, WIPING OR CLEANING; MICRO-FIBER	EA	GOBN166	GARMENTS & ACC	24 BUY AS NEEDED	CLOTH, WIPING OR CLEANING; MICROFIBER SUEDE; CLEANING CLOTH FOR LAPTOPS/PHONES
744089	CABLE, AUGER; 5/16IN DIA X 25FT LENGTH	RO	GTCN156	PAINT/FINISHING MATL	24 BUY AS NEEDED	CABLES, AUGER; 5/16 INCH DIA X 25 FT IN LENGTH
744090	CABLE, AUGER; 1/4 IN DIA X 25 FT LENGTH	RO	GTCN156	PAINT/FINISHING MATL	24 BUY AS NEEDED	CABLES, AUGER; 1/4 IN DIA. X 25 FT IN LENGTH; FOR RIGID HAND SPINNER
744091	LCD SCREEN, LED; FOR LENOVO T440; 14IN	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LCD SCREEN, LED; FOR LENOVO THINKPAD, 14"; EDP 30PINS LAPTOP DISPLAY; FRU 04X0390
744092	SOFTWARE, ENT. SYSTEM MGT. SOLUTIONS	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SOFTWARE, ENTERPRICES SYSTEM MANAGEMENT SOLUTIONS; INTEGRATED MONITORING SYSTEM FOR APPLICATION AND NETWORK PERFORMANCE MONITORING
744093	HELMET, HARD HAT; ORANGE; W/ PRINT	EA	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	HELMET, HARD HAT; ORANGE ; WITH PRINTED (EPRT)-WHITE IN FRONT OF THE HELMET; POLYETHYLENE MATERIAL; 6PT. NYLON SUSPENSION, 360 DEGREE ROTATION; WITH RATCHET TYPE ADJUSTMENT; WITH UNIVERSAL SLOTS FOR ACCESSORIES; APPROVED EQUIVALENT: VANGUARD BY BULLARD
744096	CHAIR,EXECUTIVE; CONFERENCE; W/ ARM REST	EA	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	CHAIR,EXECUTIVE; CONFERENCE; MEDIUM BACK, MESH BACKREST WITH LUMBAR SUPPORT; WITH ARM REST; WITH 5-PRONG BASE WITH BALL CASTERS, GAS LIFT AND TILT MECHANISM
744097	CHAIR,EXECUTIVE; W/ ADJUSTABLE ARMREST	EA	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	CHAIR,EXECUTIVE; HIGH BACK WITH ADJUSTABLE HEADREST, LUMBAR SUPPORT, ADJUSTABLE ARMREST; MESH BACKREST; WITH 5-PRONG METAL BASE WITH CHROME FINISH, BALL CASTERS, LIFT AND TILT MECHANISM
744099	BROCHURE, POWER IDEAS; 2 FOLDS; 3 PANELS	UN	GOBN172	PRINTING EQPT & SUPP	24 BUY AS NEEDED	BROCHURE, POWER IDEAS; TWO-FOLDS, THREE PANELS; TWO-SIDES OFFSET PRINTING (4/4); 8.5X14 INCHES SPREAD; FULL COLOR; TO BE PRINTED IN AT LEAST 180GRAMS QUALITY PAPER; WITH MATTE LAMINATION <(>&<)> SPOT UV PROCESS
744100	MODULE; VOICE NETWORK INTERFACE (FXO)	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	MODULE, VOICE NETWORK INTERFACE (FXO); CISCO DIRECT LINE
744102	LICENSE, S/WARE; F5 LOAD BALANCER	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LICENSE, SOFTWARE; F5 LOAD BALANCER; ENTERPRISE USE
744104	TABLE, CONFERENCE; MODULAR; OVAL	EA	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	TABLE, CONFERENCE; OVAL SHAPED MEETING TABLE FOR SIX (6) PERSONS, WITH 6 SECTIONS THAN CAN BE REARRANGED; WITH ROLLERS
744106	BOILER, COFFEE & WATER; 10 LITERS CAP,SS	EA	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	BOILER, COFFEE AND WATER; 10 LITERS CAPACITY; STAINLESS STEEL W/ DOUBLE WALL INSULATION; APPROVED EQUIVALENT: IMARFLEX
744107	SEAL, PACKING; FOR EXT. CYLINDER; HIAB	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SEAL, PACKING; SET; FOR EXTENSION CYLINDER; FOR HIAB 140; INCLUDES THE FOLLOWING: A) 2 PCS. O-RING BIG/ SMALL; B) 3 PCS. BACK UP RING C) WIPER SEAL D) 1 PC. ROD SEAL
744108	SEAL, PACKING; LEVELING CYLINDER; U/L	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SEAL, PACKING; SET; PACKING SEALS FOR UPPER <(>&<)> LOWER LEVELING CYLINDER; FOR HIAB 140; INCLUDES THE FOLLOWING: A) 8 PCS. O-RING B) 2 PCS. BACK UP RING AT GLAND COVER C) 2 PCS. ROD SEAL D) 2 PCS. PISTON SEAL E) 2 PCS. WIPER SEAL
744109	SEAL, PACKING; FOR EXT. CYL. GLAND COVER	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PACKING SEALS FOR EXTENSION CYLINDER GLAND COVER; FOR HIAB 140 INCLUDES THE FOLLOWING: A) 1 PC. O-RING B) 1 PC. WIPER SEAL C) ROD SEAL
744110	SEAL, HYDRAULIC PUMP PTO; FOR HIAB 140	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SEAL, HYDRAULIC PUMP PTO; FOR HIAB 140; INCLUDES 3 PCS. OIL SEAL WITH DIFFERENT SIZES
744114	LOCK, DOOR; ALUMINUM	SE	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	LOCK, DOOR; TO BE USED FOR ALUMINUM GLASS DOOR; APPROVED EQUIVALENT BRAND: ALLOY
744121	PLATE SET, ROUND; WHITE	SE	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	PLATE SET, ROUND; WHITE; 12PC-SET
744123	REFRIGERATOR, MINI; PERSONAL	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	REFRIGERATOR, MINI; PERSONAL; 230VAC
744126	SEAL; FOR HOSE; EXT. CYL; HIAB 140	SE	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SEAL, SET; FOR HOSES, EXTENSION CYLINDER, CONTROL AND HOLDING VALVE; FOR HIAB 140: INCLUDES THE FOLLOWING A) 34 PCS. O RING FOR RELIEF VALVE B) 56 PCS O-RINGS FOR HOSE C) 13 PCS O-RING FOR CONTROL VALVES D) 7 PCS. OIL SEAL FOR CONTROL VALVE E) 6 PCS. O RING FOR HOLDING VALVE F) 1 PC. BACK UP RING FOR HOLDING VALVE G) 4 PCS. QUAD RING FOR HOLDING VALVE H) 1 PC. TEFLON RING FOR HOLDING VALVE
744127	SEAL, PISTON; FOR EXT. CYL.; HIAB 140	SE	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SEAL, SET; PISTON; FOR EXTENSION CYLINDER; FOR HIAB 140: INCLUDES THE FOLLOWING A) 1 PC. PISTON SEAL MEDIUM B) PISTON SEAL SMALL C) PISTON SEAL BIG D) 7 SETS TEFLON SEAL FOR CONTROL VALVE
744128	FILTER, DRIER; 5/8 X 5/8; FOR ACU 7.5	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FILTER, DRIER; S-165; SOLDER TYPE; 5/8 X 5/8; FOR ACU 7.5
744131	IP DECODER, 2 CHANNEL; DVI	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	IP DECORDER, WITH 2 CHANNEL DVI INPUT CARD; ICON500I; RESOLUTION UP 1920X1020
744132	IP DECODER; 2 CHANNEL; ICON500I; 1080P	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	IP DECORDER, WITH 2 CHANNEL IP DECODER CARD; ICON500I; RESOLUTION SUPPORT UP TO 1080P
744145	FOLDER, PRESSBOARD; LETTER SIZE; RED	EA	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	FOLDER, PRESSBOARD; LETTER SIZE; RED
744146	FOLDER, PRESSBOARD; LETTER SIZE; BLUE	EA	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	FOLDER, PRESSBOARD; LETTER SIZE; BLUE
744147	FOLDER, PRESSBOARD; LETTER SIZE; YELLOW	EA	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	FOLDER, PRESSBOARD; LETTER SIZE; YELLOW
744148	FOLDER, PRESSBOARD; LEGAL SIZE; RED	EA	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	FOLDER, PRESSBOARD; LEGAL SIZE; RED
744149	FOLDER, PRESSBOARD; LEGAL SIZE; BLUE	EA	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	FOLDER, PRESSBOARD; LEGAL SIZE; BLUE
744150	FOLDER, PRESSBOARD; LEGAL SIZE; YELLOW	EA	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	FOLDER, PRESSBOARD; LEGAL SIZE; YELLOW
744156	TEST SET, BATTERY IMPEDANCE; 2000AMP	SE	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	TEST SET, BATTERY IMPEDANCE; UPTO 2000AMP-HR; SUPPLY VOLTAGE 210V TO 230V, 60HZ; FOR FLOODED TYPE AND VRLA BATTERIES; PORTABLE HAND-HELD UNIT; WITH INTERNAL BATTERY THAT CAN LAST UP TO 3 HOURS CONTINUOUS USAGE, WITH ADJUSTABLE IMPEDANCE RANGE AND RESOLUTION: IMPEDANCE RANGE FROM 0.05 MILLIOHMS TO 100MILLIOHMS AND IMPEDANCE RESOLUTION RANGE OF 0.1MICRO TO 0.1MILLIOHMS; WITH ADJUSTABLE VOLTAGE RANGE AND RESOLUTION: VOLTAGE ACROSS THE TEST PROBES IS 1 VOLT TO 30 VOLTS; VOLTAGE RANGE 1 TO 10MV RESOLUTION; WITH ADJUSTABLE CURRENT RANGE AND RESOLUTION: CURRENT RANGE 0.5-0.99 A AC/DC RANGE WITH 0.01 A TO 0.1 A RESOLUTION. CAN CHECK HEALTH OF LEAD-ACID CELLS UP TO 2000 AMPERE-HOUR ON-LINE TESTING; WITH ADJUSTABLE SETTING OF PASS/WARNING/FAIL MEASUREMENT.; MEASURES SPECIFIC GRAVITY, TEMPERATURE, IMPEDANCE, INTERCONNECTION RESISTANCE AND CELL VOLTAGE; WITH DATA LOGGER; DATA CAN BE EXTRACTED IN MS ACCESS OR MS EXCEL. TEST EQUIPMENT CAN ALSO BE ACCESS IN PC WITH WINDOWS OPERATING SYSTEM; SHALL INCLUDES DATA MANAGEMENT SOFTWARE, EXTERNAL MEMORY CARD, CARRYING CASE, CHARGER, TEST LEADS OR PROBES, KELVIN CLIP, OPERATING MANUALS, COMMUNICATION CABLES, USB TO SERIAL ADAPTER AND ALL ACCESSORIES TO TEST THE BATTERIES; ACCURACY: DC VOLTAGE +/- 1% RDG; AC IMPEDANCE +/-5% OF RDG; AC/DC CURRENT +/-5% RDG. PRECISION: 1 STANDARD DEVIATION. SAFETY: IEC 61010-1 COMPLIANT. SUPPLY VOLTAGE 210V TO 230V, 60HZ. APPROVED EQUIVALENT: BITE 3 MEGGER.
744161	LICENSE, SOFTWARE; MAXIMO; LIMITED USE	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LICENSE, SOFTWARE; MAXIMO; LIMITED USE; LICENSE CANNOT USE MORE THAN THREE (3) MODULES WITHIN THE ASSET MANAGEMENT PROGRAMG EXLUCIND ADMINISTRATION, INTEGRATION, SECURITY AND SYSTEM CONFIGURATION MODULES
744163	COVER, MOTOR HOUSING; JACK HAMMER	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	COVER, MOTOR HOUSING; FOR JACK HAMMER MODEL HM-1801
744164	BEARING BOX, FOR JACK HAMMER HM-1801	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING BOX, FOR MAKITA JACK HAMMER MODEL HM-1801
744165	IMPACT BOLT, JACK HAMMER; FOR HM	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	IMPACT BOLT, JACK HAMMER; FOR MAKITA MODEL HR 3520
744166	Y RING, FOR JACK HAMMER MODEL HM-B06	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	Y RING, FOR MAKITA JACK HAMMER MODEL HM-B06
744167	LED TUBE, 12W; 200 - 240V; 900MM	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	LED TUBE; 12W; 200-240V; 900MM; APPROVED EQUIVALENT: Tubo ECOLED T5
744172	G.I SHEET, PLAIN; 1.1MM X 4FT X 8FT	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	G.I. SHEET, PLAIN; 1.1MM X 4FT X 8FT
744178	CLOCK, WALL; SLAVE; 12" DIA; WHITE BG	EA	GOBN164	DECORS & ART WORKS	24 BUY AS NEEDED	CLOCK, WALL; SLAVE; APPROX 12"DIA; BLACK COLORED NUMBERING ON WHITE BACKGROUND; BACK COVERING INCLUDED; APPROVED EQUIVALENT: LATHEM ISC12RS
744181	CHAIR, TRAINNG; W/ ARMREST; 5 PRONG BASE	EA	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	CHAIR, TRAINING; W/ ARMREST; 5-PRONG BASE W/ BALL CASTERS, GAS LIFT <(>&<)> TILTING MECHANISM, W/ ARMREST, FABRIC UPHOLSTERY SEAT <(>&<)> BACKREST; MIDBACK HEIGHT
744182	TABLE; CONFERENCE; 1.2M X 0.6M X 0.75M	EA	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	TABLE, CONFERENCE; TRAINING TABLE; 1.2ML X 0.6MW X 0.75MH. HPL TABLE TOP WITH CABLE MGMT. SYSTEM, STEEL FRAME POWDER COATED
744183	TABLE, CLASSROOM; 1.2M X 0.6M X 0.75M	EA	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	TABLE, CLASSROOM; FOR TRAINING; 1.2ML X 0.6MW X 0.75MH HPL TABLE TOP, STEEL FRAME POWDER COATED BLACK; WITH HEAVY DUTY CASTERS, POWER OUTLETS UNDERNEATH FRAME
744184	COUCH, 3 SEATER; 2.0M X 0.7M X 0.7M	EA	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	COUCH, 3 SEATER; CHROME STEEL FRAME, BLACK LEATHER FINISH; 2.0MW X 0.7MD X 0.7MH
744185	CHAIR, CLASSROOM; CHROME STEEL FRAME	EA	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	CHAIR; CLASSROOM; FOR TRAINING; POLYPROPYLENE SEAT AND BACKREST; CHROME STEEL FRAME; PLASTIC FOOTING; STACKABLE
744186	CHAIR, TRAINING; W/O ARMREST; 5 PRONG B	EA	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	CHAIR, TRAINING; W/OUT ARMREST; 5-PRONG BASE W/ BALL CASTERS, GAS LIFT <(>&<)> TILTING; FABRIC UPHOLSTERY SEAT <(>&<)> BACKREST; MIDBACK HEIGHT
744187	TABLE, STAFF; 2.8M X 1.4M X 0.75M	EA	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	TABLE, STAFF; 2.8ML X 1.4MW X 0.75MH; HPL TABLE TOP, STEEL FRAME AND LEGS; WITH FROSTED GLASS PARTITION ALONG LENGTH AT 0.3MH
744189	LICENSE, SOFTWARE; PRICE DEMAND OPT. SYS	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LICENSE, SOFTWARE; PRICE SIMULATION, DEMAND FORECASTING AND OPTIMIZATION SYSTEM
744191	BONNET, DOUBLE; FOR BUFFING	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BONNET, BOUBLE; FOR BUFFING; APPROVED EQUIVALENT; MAKITA BRAND
744194	BAR, STEEL; CORRUGATED; 10MM DIA X 20 FT	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BAR, STEEL; CORRUGATED; 10MM DIA X 20 FT; USED IN CONSTRUCTION
744197	VALVE, BRAKE; KIT; FOR T. HI - LUX	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	VALVE, BRAKE; KIT; FOR TOYOTA HI-LUX 2011
744198	HOUSING, BRAKE VALVE; FOR T. HI - LUX	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HOUSING; BRAKE VALVE; FOR TOYOTA HI-LUX 2011
744199	FITTINGS; BRAKE VALVE; FOR T. HI - LUX	SE	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FITTINGS, BRAKE VALVE; FOR TOYOTA HI-LUX 2011
744201	TRUCK, LOADER CRANE; 4T MAX 10T GVW	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TRUCK, LOADER CRANE; MOUNTED EQUIPMENT: KNUCKLE-BOOM ARTICULATING CRANE MECHANISM, CAPABLE OF THE FF. MAX. LIFT CAPACITIES: AT LEAST 4,000 KG. (FIXED HOOK), AT LEAST 2,100 KG. (HORIZONTAL TO VERTICAL USING MOVABLE HOOK), AT LEAST 500 KG. (AT 14M RADIUS); AT LEAST 17M MAX HYDRAULIC VERTICAL OUTREACH; BEHIND CAB MOUNTING CONFIGURATION; COMPLETE WITH: LOAD HOLDING VALVES AND HYDRAULIC SAFETY VALVES,HYDRAULICALLY-OPERATED H-FRAME OUTRIGGERS,OUTRIGGER LEVEL GAUGE,OUTRIGGER PADS,MANUAL SIDE CONTROLS (BOTH SIDES); MOUNTING CHASSIS: 4-CYLINDER, DIESEL-FED, TURBOCHARGED, INTERCOOLED, EURO 4 ENGINE,LEFT-HAND DRIVE,SINGLE-CAB,FLATNOSE TYPE,AT LEAST 10,000KG GVW,90-AMPERE ALTERNATOR RATING,COMPLETE WITH: BODY FABRICATION AS PER MERALCO REQUIREMENT: BENCH VISE, SELF-WINDING EARTH REEL WITH ENCLOSURE FOR 8M-AWG#1/0 INSULATED COPPER CABLE WITH GROUND CLAMP; MOUNTING BRACKET FOR WATER CONTAINER, CAB AIRCONDITIONING, AM/FM RADIO TUNER,24V-12VDC CONVERTER AND OUTLET,WHEEL CHOCKS (4PCS),STANDARD TRUCK TOOLS, EWD AND FIRE EXTINGUISHER (10 LBS UL-LISTED WITH VEHICLE BRACKET),MOTOR VEHICLE REGISTRATION,MERALCO COLOR, DECALS AND PAINTING SCHEME
744203	GENERATOR , DSL; W/ CONTR; 15KVA; 230VAC	UN	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	GENERATOR, DIESEL; WITH INTEGRATED CONTROLLER COMPATIBLE WITH THE MICROGRID CONTROLLER/INVERTER; RATED POWER OUTPUT IS 15 KVA, 230V AC SINGLE PHASE AT 1,800 RPM
744204	INVERTER, OFF-GRID; BI-DIR; 230VAC;5.5KW	UN	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	INVERTER, OFF-GRID; BI-DIRECTIONAL; CONVERTS DC POWER FROM SOLAR PV PANELS AND BATTERY BANKS, AND FROM DIESEL GENERATOR SETS TO AC POWER FOR SYNCHRONIZED CONNECTION TO THE GRID; RATED OUTPUT SHALL BE 230V AC SINGLE PHASE AT A CAPACITY OF 5.5 KW; SHALL INCLUDE A CONTROLLER WITH REMOTE CAPABILITIES TO PROPERLY COORDINATE THE CONTROL AND MONITORING OF THE DIFFERENT ENERGY SOURCES WITHIN A MICROGRID BASED ON THEIR CAPACITY AND OPTIMAL OPERATIONAL MODES; CONTROLLER COMMUNICATION SHALL BE THROUGH ETHERNET USING CANBUS PROTOCOL; CAPABLE TO RECORD DATA TO THE CLOUD VIA WIRED OR WIRELESS INTERNET CONNECTION AND ACCESSIBLE TO THE OPERATOR USING A PORTAL
744207	BAG, TOTE; WOVEN PLASTIC; W/ LOGO	EA	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	BAG, TOTE; WOVEN PLASTIC; W/ MERALCO LOGO; REFER TO REQ. OFFICE FOR CUSTOM DETAILS
744209	AIR FRESHENER, AEROSOL SPRAY; 320ML	CA	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	AIR FRESHENER, AEROSOL SPRAY; 320ML; APPROVED EQUIVALENT: GLADE (SCENT TO SPECIFIED BY REQUESTOR)
744213	MUG, BEER; GLASS; W/ LOGO	EA	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	MUG, BEER; GLASS; WITH PRINTED LOGO/DESIGN
744214	NOTEBOOK, SOFT LEATHER; W/ LOGO & PEN	EA	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	NOTEBOOK; SOFT LEATHER; BROWN; LINED, STANDARD-SIZE; WITH LOGO <(>&<)> PEN; 300-500 LEAVES

744215	LICENSE, S/WARE; MICROGRID MODELLING	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LICENSE, SOFTWARE; MIGROGRID MODELLING
744225	APPLICATOR, THERAP. ULTRASOUND; W/ CABLE	EA	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	APPLICATOR, THERAPEUTIC ULTRASOUND; WITH STANDARD CABLE
744231	GASKET, RUBBER SPUD; 1-1/2 IN; BLACK	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	GASKET, RUBBER SPUD; 1-1/2 IN; BLACK
744232	ALUMINUM SHEET; PLAIN; 1.2MM X 4FT X 8FT	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ALUMINUM SHEET, PLAIN; 1.2MM X 4FT(1219MM) X 8FT (2438MM)
744233	CIRCUIT BREAKER, 250AT; 750V; 3P; 60HZ	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CIRCUIT BREAKER, 250AT; 750V; 3P, 60Hz; APPROVED EQUIVALENT: G.E., MODEL NO.: FE250A; CAT. NO. FEH306F250KF.
744236	CABLE, FIBER OPTIC; P/N 3240000001C	EA	TDTN105	COMM CABLES	24 BUY AS NEEDED	CABLE, FIBER OPTIC; P/N 3240000001C; FOR AICHI SN 145
744237	GASKET MAKER, WATER PIPE; 85 GM	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	GASKET MAKER, APPLICABLE FOR WATER PIPELINES; 85 GRAMS; APPROVED EQUIVALENT: PERMATEX
744238	CAP, RUBBER; 1IN; INSIDE DIAMETER	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CAP, RUBBER; 1IN; INSIDE DIAMETER
744239	MARKERBOARD, GLASS; 3FT X 6FT	EA	GTCN153	GLASS/PLASTIC PROD	24 BUY AS NEEDED	MARKERBOARD, GLASS; 3FT. X 6FT.; 1/4 IN. THICKNESS
744240	CAPACITOR, RUNNING; 50+7UF; 440 VAC	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	CAPACITOR, RUNNING; 50+7UF; 440 VAC; APPROVED EQUIVALENT: CBB65A-1
744243	DISC, CLUTCH, ASSY.; FOR MIT STRADA	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DISC, CLUTCH; ASSY.; FOR MIT. STRADA
744244	ELBOW, IMC; 2IN DIA	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ELBOW, INTERMEDIATE METALLIC CONDUIT (IMC); 2" DIAMETER
744245	LIGHTED SIGN, LED; EXIT (NO ARROW)	SE	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	LIGHTED SIGN; EXIT (NO ARROW); 220 VAC INPUT; 5WATTS; WATTS LIGHT SOURCE: SUPER BRINGT LEDS, GREEN; LIGHT INTENSITY: 17CD/M2 EMERGENCY MODE TRANSFER TIME: LESS THAN OR EQUAL TO 1 SEC.; EMERGENCY TIME: 120 MINUTES; WITH BATTERY: 4.8V, 500MAH, NI-CAD; WARRANTY: 2 YEARS; DIMENSION: W-2.5CM, H-21CM, L-39.4CM
744246	LIGHTED SIGN, LED; EXIT (ARROW TO LEFT)	SE	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	LIGHTED SIGN; EXIT (ARROW TO LEFT); 220 VAC INPUT; 5WATTS; WATTS LIGHT SOURCE: SUPER BRINGT LEDS, GREEN; LIGHT INTENSITY: 17CD/M2 EMERGENCY MODE TRANSFER TIME: LESS THAN OR EQUAL TO 1 SEC.; EMERGENCY TIME: 120 MINUTES; WITH BATTERY: 4.8V, 500MAH, NI-CAD; WARRANTY: 2 YEARS; DIMENSION: W-2.5CM, H-21CM, L-39.4CM
744247	LIGHTED SIGN, LED; EXIT (ARROW TO RIGHT)	SE	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	LIGHTED SIGN; EXIT (ARROW TO RIGHT); 220 VAC INPUT; 5WATTS; WATTS LIGHT SOURCE: SUPER BRINGT LEDS, GREEN; LIGHT INTENSITY: 17CD/M2 EMERGENCY MODE TRANSFER TIME: LESS THAN OR EQUAL TO 1 SEC.; EMERGENCY TIME: 120 MINUTES; WITH BATTERY: 4.8V, 500MAH, NI-CAD; WARRANTY: 2 YEARS; DIMENSION: W-2.5CM, H-21CM, L-39.4CM
744248	LIGHTED SIGN, LED; EXIT (ARROW DOWN)	SE	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	LIGHTED SIGN, LED; EXIT (ARROW DOWN); 220 VAC INPUT; 5WATTS; WATTS LIGHT SOURCE: SUPER BRINGT LEDS, GREEN; LIGHT INTENSITY: 17CD/M2 EMERGENCY MODE TRANSFER TIME: LESS THAN OR EQUAL TO 1 SEC.; EMERGENCY TIME: 120 MINUTES; WITH BATTERY: 4.8V, 500MAH, NI-CAD; WARRANTY: 2 YEARS; DIMENSION: W-2.5CM, H-21CM, L-39.4CM
744249	LIGHTED SIGN, LED; EXIT (ARROW UP)	SE	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	LIGHTED SIGN; LED; EXIT (ARROW UP); 220 VAC INPUT; 5WATTS; LIGHT SOURCE: SUPER BRINGT LEDS, GREEN; LIGHT INTENSITY: 17CD/M2 EMERGENCY MODE TRANSFER TIME: LESS THAN OR EQUAL TO 1 SEC.; EMERGENCY TIME: 120 MINUTES; WITH BATTERY: 4.8V, 500MAH, NI-CAD; WARRANTY: 2 YEARS; DIMENSION: W-2.5CM, H-21CM, L-39.4CM
744250	ELEMENT, AIR CLEANER; ISUZU 4HK1	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ELEMENT,AIR CLEANER; FOR ISUZU 4HK1, 2012 MODEL
744259	STARTER ASSY., 24V; FOR HINO FF HO7D '97	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	STARTER ASSY.; 24V; FOR HINO FF HO7D ENGINE, 1997 MODEL
744260	CARPET, TUFTED LOOP FILE; 4MM THICK	M2	GOBN177	TEXTILE & LEATHER	24 BUY AS NEEDED	CARPET, TUFTED LOOP PILE; 100% BCF OLEFIN, SOLUTION DYED; 6OZ/SQ.YD; PER SQUARE METER WITH FREE INSTALLATION
744261	CONNECTOR LEAD, SPADE LUG; 10IN; BLACK	EA	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	CONNECTOR LEAD; WITH SPADE LUG AND FEMALE BANANA PLUG TERMINATION; 10 INCHES LONG, COLOR BLACK; FOR RELAY TESTING
744262	CONNECTOR, GROUNDING; AWG#6; 3M LONG	EA	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	CONNECTOR, GROUNDING ; AWG# 6; WITH HEAVY DUTY CLAMP; 3 METERS LONG
744263	TEST LEADS; ALLIGATOR CLIP; 1M LONG	SE	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	TEST LEADS, WITH ALLIGATOR CLIP TERMINATION; 1.0 METER LONG, SET SHALL CONTAINS FOUR (4) LEADS WITH VARIOUS COLORS TO CHOOSE FROM (RED, BLUE, GREEN, YELLOW, OR BLACK); FOR RELAY TESTING
744264	TEST LEADS, BANANA TYPE TERMINATION;1.5M	SE	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	TEST LEADS, WITH BANANA TYPE TERMINATION; 1.5 METER LONG; SET SHALL CONTAIN FOUR (4) LEADS WITH VARIOUS COLORS TO CHOOSE FROM (RED, BLUE, GREEN, YELLOW, OR BLACK); FOR RELAY TESTING
744268	ROPE, BATTLE; 1.5IN(38MM) X 40FT	EA	GOBN174	SPORTS/RECREATIONAL	24 BUY AS NEEDED	ROPE, BATTLE; SIZE 1.5"(38MM)X40FT; 10KLS; USED FOR GYM TRAINING
744269	RESISTANCE BAND, RUBBER; 15LBS - 250LBS	SE	GOBN174	SPORTS/RECREATIONAL	24 BUY AS NEEDED	RESISTANCE BAND, 100% LATEX RUBBER; 15LBS-250LBS; 4.5MM THICKNESS, 41 INCHES LENGTH; FOR GYM TRAINING
744270	KETTLEBELLS, SET; 8 TO 48KGS	SE	GOBN174	SPORTS/RECREATIONAL	24 BUY AS NEEDED	KETTLEBELLS, SET; 8KGS TO 48KGS, 11 PCS.
744271	PUMP MOTOR, 5HP; 230V; SINGLE PHASE	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	PUMP MOTOR, 5HP DOP 230V; 184JM/JP; 3600RPM; SINGLE PHASE; APPROVED EQUIVALENT: BALDOR RELIANCE
744272	CABINET, FIRE HOSE; STANDARD SET	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CABINET; FIRE HOSE; STANDARD/FULL SET; SHALL INCLUDES HOSE, HOSE HANGERS; FITTINGS AND COMPLETE ACCESSORIES
744273	CASTER WHEEL, STEEL; IND'L; 6IN DIA	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CASTER WHEEL(ROLLER), STEEL; INDUSTRIAL TYPE; 6" DIAMETER; APPLICABLE FOR USE FOR STEEL GATES
744277	STICKER, REFLECTIVE; CAU. B. HARNESS RQD	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	STICKER, REFLECTIVE; "CAUTION BODY HARNESS REQUIRED"; SIZE 4" X 9"; COLOR YELLOW BACKGROUND; BLACK <(>&<)> RED TEXT; ROUNDED CORNERS <(>&<)> WITH BLACK BORDER
744278	REFRIGERANT, FREON; #410A	CY	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	REFRIGERANT, FREON; #410A; IN 13.6 KG CYLINDER/CONTAINER
744281	ENVELOPE, X-RAY FILM; 14IN X 17IN	BX	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	ENVELOPE, X-RAY FILM; 14IN X 17IN; 100PCS/BOX
744282	LICENSE, SOFTWARE; MALTEGO XL	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LICENSE, SOFTWARE, MALTEGO XL; SOFTWARE TO BE USED FOR ONLINE INVESTIGATION AND DIGITAL FORENSICS
744291	CONTACTOR, MAGNETIC; 220V; 2 POLES	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	CONTACTOR, MAGNETIC; 220V; 2 POLES; 30AMPS; APPROVED EQUIVALENT: ALPINE
744293	FIXTURE, PINLIGHT; 6IN; 60W; 220V; WHITE	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	FIXTURE; PINLIGHT; DL-SURFACE TYPE; 6" WITH GL, WHITE COLOR; E27 RECEPTACLE; GLASS COVER; RATED AT 60W, 220V; APPROVED EQUIVALENT; "GLOBE" BRAND;
744294	DRAIN CLNG MACH., DRAIN & SEWER; 230V	UN	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	DRAIN CLEANING MACHINE, DRAIN AND SEWER; WITH A-1 RIDGID DRAIN CLEANING MITT, A-12 PIN; KEY AND A-34-12 REAR GUIDE HOSE; MODEL: K-1500A; CAT. 27592, 230V
744295	DRAIN CLNG MACH., LAV URINAL & SINK LINE	UN	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	DRAIN CLEANING MACHINE; FLAVATORY, URINAL <(>&<)> SINK LINE; WITH SLIDE ACTION CHUCK AND AUTOFEED; APPROVED EQUIVALENT: MODEL NO. K-45AF-S; CAT. 36043, 230V
744296	DRAIN CLNG MACH., DRAIN & SEC SINK; 230V	UN	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	DRAIN CLEANING MACHINE, DRAIN AND SECONDARY SINK MACHINE WITH AUTOFEED, MOUNTING BRACKET AND CABLE WITH INNER DRUM; APPROVED EQUIVALENT: MODEL: K-40AF; CAT. 71732,230V
744297	DRAIN CLNG MACH, DRAIN & SEWER; AUTOFEED	UN	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	DRAIN CLEANING MACHINE; DRAIN AND SEWER LINE, AUTOFEED; STANDARD 5/8 TOOL SET AND 5/8 CABLE; 230V; APPROVED EQUIVALENT: MODEL: K-750 W/ C-27; CAT. 44217
744298	DRUM MACHINE; W/ CABLE 3/8; 230V	UN	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	DRUM MACHINE, WITH 3/8 CABLE, BULB AUGER AND CUTTER, A-13 PIN KEY; FOR DRAIN CLEANING; 230V; APPROVED EQUIVALENT: MODEL: K-3800 W/ C-32; CAT. 63827,
744299	DRUM MACHINE, W/ CABLE 1/2; 230V	UN	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	DRUM MACHINE, WITH 1/2 CABLE, BULB AUGER AND CUTTER, A-12 PIN KEY; 230 VOLTS; FOR DRAIN CLEANING; APPROVED EQUIVALENT: MODEL: K-3800 W/ C-45; CAT. 63822
744300	DRAIN CLNG MACH, HAND SPINNER; 5/16X25FT	UN	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	DRAIN CLEANING MACHINE, HAND SPINNER; WITH C1 BULB HEAD CABLE 5/16 X 25'; APPROVED EQUIVALENT: MODEL: K-26; CAT. 59812
744301	PIPE CUTTER, HEAVY DUTY; 1/8IN TO 2IN	UN	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	PIPE CUTTER, HEAVY DUTY; 1/8" TO 2"; APPROVED EQUIVALENT: RIDGID 2A 32820
744302	PIPE CUTTER, HEAVY DUTY; 1IN TO 3IN	UN	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	PIPE CUTTER, HEAVY DUTY; 1" TO 3": APPROVED EQUIVALENT: RIDGID 3S 32830
744303	VISE, TRISTAND; PORTABLE; 1/8" TO 2-1/2"	UN	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	VISE, TRISTAND; PORTABLE; CHAIN VISE 1/8" TO 2-1/2"; APPROVED EQUIVALENT: CAT 16703 MODEL 425
744304	BRAKE SHOE, BONDING; FRONT; ISUZU 6HK1	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BRAKE SHOE,BONDING; FRONT; FOR ISUZU 6HK1, 2012 M
744305	BRAKE SHOE, BONDING; REAR; ISUZU 6HK1	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BRAKE SHOE, BONDING; REAR; FOR ISUZU 6HK1, 2012 M
744306	FILTER, FUEL; W/ WATER SEPARATOR; 4HK1	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FILTER, FUEL; W/ WATER SEPARATOR; FOR ISUZU BASKET TRUCK 4HK1; 4CY, 2012M.
744307	PULLEY, ALTERNATOR ASSY.; T. HI - ACE	AY	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PULLEY, ALTERNATOR ASSY.; FOR TOYOTA GRANDIA 2KD 2012M
744310	TOPCOAT, URETHANE; IN 1 GAL CONT.	GLL	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TOPCOAT, URETHANE; IN 1 GA CONTAINER; APPROVED EQUIVALENT: NAX NIPPON
744311	PASTE, ORAL PROPHYLAXIS	TU	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	PASTE, FOR ORAL PROPHYLAXIS
744312	AXILLARY CRUTCH PAD, FOAM; LATEX FREE	EA	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	AXILLARY CRUTCH PAD, FOAM; LATEX FREE; SLIP RESISTANT; TAN (COLOR)
744313	AXILLARY CRUTCH GRIP, FOAM; LATEX FREE	EA	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	AXILLARY CRUTCH GRIP, FOAM, LATEX FREE; SLIP RESISTANT; TAN (COLOR)
744315	ALTERNATOR IC, 12 V; FOR MITS. ADVENTURE	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ALTERNATOR I.C., 12V; FOR MITS. ADVENTURE; 2008 MODEL
744316	SEAL, OIL; ALTERNATOR; MITS. ADVENTURE	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	OIL SEAL, ALTERNATOR; FOR MITS. ADVENTURE, 2008 MODEL
744317	SOCKS, DRI- FIT; FREE SIZE	PAA	GOBN166	GARMENTS & ACC	24 BUY AS NEEDED	SOCKS, SPORTS WEAR; DRI-FIT; FREE-SIZE; FOR BADMINTON
744318	SMART SCALE, WI-FI ENABLED; FITBIT	EA	GOBN174	SPORTS/RECREATIONAL	24 BUY AS NEEDED	SMART SCALE, WI-FI ENABLED; MEASURES WEIGHT, BODY FAT PERCENTAGE AND BODY MASS INDEX (BMI); WI-FI BODY FAT SCALE LETS YOU SET GOALS, TRACK PROGRESS; STATS AUTOMATICALLY UPLOAD TO YOUR FITBIT DASHBOARD THROUGH WI-FI; SCALE CAN BE SET UP TO AUTOMATICALLY RECOGNIZE UP TO 8 USERS; PROGRESS TRACKING CAN BE CHECKED FROM COMPUTER OR FREE SMARTPHONE APP
744323	CONDUIT, ELECTRICAL; IMC; 2IN DIA X 10FT	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CONDUIT, ELECTRICAL; INTERMEDIATE METALLIC CONDUIT (IMC); 2" DIA. X 10' LENGTH
744326	BAG, KNAPSACK; DRAW STRING; W/ PRINT	EA	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	BAG, KNAPSACK; DRAW STRING; W/ PRINT; COLOR <(>&<)> MATERIAL: BLACK CANVAS CLOTH WITH WHITE ROPE STRAP (1/2-INCH THICK); WITH BACK-TO-BACK PRINTED DESIGN <(>&<)> LOGO; WITH 3 COLORS (ORANGE, WHITE AND YELLOW); MEASURES: 14 (H)X 10 (W)
744327	BANDAGE, TRIANGULAR; W/ PRINT	EA	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	BANDAGE, TRIANGULAR; W/ PRINT; BANDANA OR CRAVAT WITH PRINTED SURVIVAL INFORMATION; COLOR: ORANGE WITH BLACK PRINTS; PLEASE REFER TO REQ. OFFICE FOR CUSTOM SPECIFICATIONS
744334	SANDPAPER, #36	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	SANDPAPER, #36; APPROVED EQUIVALENT: 3M RESIN
744335	SANDPAPER; #600	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	SANDPAPER, #600; APPROVED EQUIVALENT: EAGLE
744341	RAGS, COTTON; WHITE	KG	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	RAGS, COTTON; WHITE
744342	GALVACOAT, EPOXY PRIMER	GLL	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	GALVACOAT, EPOXY PRIMER; APPROVED EQUIVALENT BRAND: GUILDER
744343	BODYFILLER, POLYESTER; IN 1 GA CONT.	GLL	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BODYFILLER, POLYESTER; WITH HARDENER; APPROVED EQUIVALENT BRAND:POLYTUFF
744351	LIGHT, LED; HIGH BAY; 150W; 185- 265V	EA	GOBN164	DECORS & ART WORKS	24 BUY AS NEEDED	LIGHT, LED; HIGH BAY; 150W, 185-265VOLTS; 15,000 LUMENS; 6,000K TO 6,5000K DAYLIGHT; OPERATING LIFE: >50,000 HOURS; MATERIAL: PC + ALUMINUM, LIGHTING ANGLE: 120 DEGREES; IP54 RATING (DUST RESISTANT); WITH 3 YEARS WARRANTY
744357	ENVELOPE, GIVE-AWAY; 4IN X 7.5IN; MATTE	EA	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	ENVELOPE, "GIVE-AWAY", 4IN X 7.5IN; PAPER TYPE: MATTE 220; ONE FOLD AT THE MIDDLE; WITH DIECUT POCKET INSIDE; WITH UV LAMINATION BOTH SIDES; REFER TO REQ. OFFICE FOR OTHER CUSTOM SPECS (E.G., COLOR; DESIGN)
744358	CLEANING ROLLER, KIP WF PRINTER 3100	UN	GOBN172	PRINTING EQPT & SUPP	24 BUY AS NEEDED	CLEANING ROLLER, FOR KIP 3100 WIDE FORMAT PRINTER; KIP PART NO. z16- 3100-300
744362	CASE, CARD; PLASTIC JACKET; 88MM X 62MM	EA	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	CASE, CARD; PLASTIC JACKET; 88MM X 62MM (3.50" x 2.40")
744363	PUMP, WATER;SUBMERSIBLE; 1HP; 230V; 1PH	UN	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	PUMP, WATER; SUBMERSIBLE; 1HP; 230V; 1PH ; APPROVED EQUIVALENT; PBRAND: MYERS MODEL NO. MW60-21P OR GOULDS EQUIVALENT.
744382	THERABAND, RED; 2 YARDS	EA	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	THERABAND, RED COLOR; MEDIUM RESISTANCE; 2 YARDS
744383	THERABAND; YELLOW; 2 YARDS	EA	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	THERABAND, YELLOW COLOR; LIGHT RESISTANCE; 2 YARDS
744384	THERABAND; BLUE; 2 YARDS	EA	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	THERABAND,BLUE COLOR; HEAVY RESISTANCE; 2 YARDS
744386	THERABAND; GREEN; 2 YARDS	EA	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	THERABAND, GREEN COLOR; HEAVY RESISTANCE; 2 YARDS
744387	THERABAND; SILVER; 2 YARDS	EA	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	THERABAND,SILVER COLOR; SUPER HEAVY RESISTANCE; 2 YARDS
744388	RUBBER TIP, AXILLARY CRUTCH; HEAVY DUTY	EA	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	RUBBER TIP, AXILLARY CRUTCH; HEAVY DUTY LATEX FREE; FOR ALUMINUM CRUTCHES; BLACK OR GRAY
744396	LINK, FUSIBLE ASSY.; TOYOTA HI-LUX 2009M	AY	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FUSIBLE LINK ASSY., FOR TOYOTA HILUX 2009M; PART#82620710212
744397	FLYWHEEL ASSY., FOR ISUZU 4HK1	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FLYWHEEL ASSY., FOR ISUZU 4HK1 SH15B, 2012 MODEL
744398	SENSOR, CRANKSHAFT; FOR ISUZU 4HK1	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SENSOR, CRANKSHAFT POSITION; FOR 4HK1, 2012 M; 8976069430
744400	THERABAND, BLACK; 2 YARDS	EA	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	THERABAND, BLACK COLOR; SPECIAL HEAVY RESISTANCE; 2 YARDS

744403	NUT, CHANNEL; 3/8 IN DIA	EA	TDSN108	METERS & ACC	24 BUY AS NEEDED	CHANNEL NUT; FOR 41X21 MM PROFILE; HOT DIPPED GALVANIZED; FOR 3/8 INCH DIA BOLT (10 MM) W/ COARSE THREAD
744404	STRUT, CHANNEL; 41 X 21 X 2.5 MM PROFILE	EA	TDSN108	METERS & ACC	24 BUY AS NEEDED	CHANNEL STRUT; 41X21X2.5 MM PROFILE; 3000 MM LENGTH; HOT DIPPED GALVANIZED; WITH SLOTTED HOLES OF 14X30 MM (HOLES 50 MM APART CENTER TO CENTER);
744405	CLAMP, CONDUIT STRUT; 1IN DIA	EA	TDSN108	METERS & ACC	24 BUY AS NEEDED	CONDUIT STRUT CLAMP; FOR 1 INCH DIA CONDUIT; GALVANIZED; FOR USE IN CHANNEL STRUT 41X21 MM PROFILE; W/ BOLTS AND NUTS/THREAD IMPRESSION;
744406	BREAKER BOX, STAINLESS; 130X260X100 MM	EA	TDSN108	METERS & ACC	24 BUY AS NEEDED	BREAKER BOX; STAINLESS STEEL TYPE 304; SIZE 130X260X100 MM (LXHXD); FOR OUTDOOR APPLICATION; W/ POLE MOUNTING KIT <(>&<)> STAINLESS STEEL POLE BAND; W/ DIN RAIL INSIDE FOR MOUNTING OF CIRCUIT BREAKERS
744407	BREAKER, 5AT; MINIATURE	EA	TDSN108	METERS & ACC	24 BUY AS NEEDED	BREAKER, 5AT; 230VAC; SINGLE POLE; MINIATURE; MOLDED CASE; DIN TYPE
744409	TOOL, CRIMPING; HYDRAULIC; UPTO 1200MM2	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	TOOL, CRIMPING; HYDRAULIC; SUITABLE FOR COMPRESSION LUGS AND SPLICES UP TO 1200MM2 CONDUCTOR SIZE; COMPLETE WITH COMPATIBLE DIE FOR 1200MM2 SIZE CONDUCTOR; COMPLETE WITH HYDRAULIC PUMP.
744412	SALES KIT, MERALCO CORPORATE PARTNERS	EA	GOBN172	PRINTING EQPT & SUPP	24 BUY AS NEEDED	SALES KIT, MERALCO CORPORATE PARTNERS; FOLDER WITH FLAPS AND FOLDS WITH 11 INSIDE PAGES; FOLDER SIZE SHALL BE 8.25 X 11.75 INCHES; MATTE WITH SPOT UV; WITH CUSTOM ARTWORK TO BE PROVIDED BY REQ. OFFICE
744413	COOLER, BEVERAGE; 5 GALLON	EA	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	COOLER, BEVERAGE; 5 GALLON; WITH PULL FAUCET TAP FOR QUICK, HYGIENIC ACCESS TO REFRESHMENT; WITH SWING HANDLE THAT FOLDS IN TO COMPARTMENT; APPROVED EQUIVALENT; COLEMAN
744414	COOLER, WHEELED; 50 QT CAPACITY	EA	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	COOLER, WHEELED; 50 QT CAPACITY; WITH INSULATED LID <(>&<)> BODY FOR UP TO 5 DAYS ICE RETENTION; WITH RETRACTABLE TELESCOPING HANDLE; ONE POINT EASY TOWING; RUSTPROOF; LEAK RESISTANT; WITH CHANNEL DRAIN FOR NO-TILT DRAINING; STURDY SEAT LID; HINGED LID WITH BUILT IN CUP HOLDERS; HOLDS 84 CANS PLUS ICE; APPROVED EQUIVALENT: COLEMAN WHEELED EXTREME
744415	COOLER, WHEELED; 60 QT CAPACITY	EA	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	COOLER, WHEELED; 60 QT CAPACITY; WITH RETRACTABLE, TELESCOPING HANDLE; ONE POINT EASY TOWING; RUSTPROOF LEAK RESISTANT CHANNEL DRAIN FOR NO- TILT DRAINING; HINGED LID WITH BUILT IN CUP HOLDERS; INSULATED BODY CASE FOR LONGER ICE RETENTION; HOLDS 95 CANS PLUS ICE; APPROVED EQUIVALENT: COLEMAN WHEELED EXTREME
744416	LAMP, SOLAR; W/ MINIFAN & P. BANK; 3IN1	EA	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	LAMP, SOLAR POWERED; WITH ELECTRIC FAN AND POWER BANK; APPROX SIZE OF UNIT: 6.5IN W X 9IN L APPROX SIZE OF UNIT
744417	CONNECTOR, STRAIGHT; LIQUID TIGHT; 1IN D	EA	TDSN108	METERS & ACC	24 BUY AS NEEDED	CONNECTOR, STRAIGHT; LIQUID TIGHT; 1IN DIAMETER TRADE SIZE; FOR METERING CABINETS/ACCESSORIES AND METER CASE;
744421	THERABAND, GOLD; 2 YARDS	EA	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	THERABAND, GOLD COLOR; MAXIMAL HEAVY RESISTANCE; 2 YARDS
744423	BANDANA, MULTIFUNCTION; 25CMX50CM	EA	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	BANDANA, MULTIFUNCTION; COTTON; 25CM x50CM (WHEN FLAT); COTTON BANDANA MADE OF HIGH-PERFORMANCE MICRO-FIBER; SEAMLESS TUBE HEADWEAR, MULTIFUNCTIONAL SCARF, MAGIC PRINT BANDANA; FOR OUTDOOR ACTIVITIES;CAN BE WORN AS A HEADBAND, NECK GAITER, BALACLAVA, CAP, FACE MASK, WRISTBAND, AND MANY OTHER USES
744424	T-SHIRT, JERSEY; L/SLEEVE; L; W/ PRINT	EA	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	T-SHIRT, JERSEY; LONG SLEEVE; LARGE; W/ PRINT; PRE-SHRUNK 60% COTTON, 40% POLYESTER, ROUND NECK, COLOR: ROYAL BLUE; SEAMLESS DOUBLE-NEEDLED 7/8" COLLAR; W/ TAPED NECK AND SHOULDERS, RIB-KNIT CUFFS * DOUBLE-NEEDLED BOTTOM HEM; CUSTOMIZED PRINTING; REQ. OFFICE TO PROVIDE CUSTOMIZED PRINT DESIGN
744428	BUSHING, REDUCER; G.I.; 1-1/2IN TO 1IN D	EA	TDSN108	METERS & ACC	24 BUY AS NEEDED	FITTING, BUSHING; REDUCER; G.I.; 1 1/2" TO 1" DIAMETER
744431	SUBSCRIPTION, S/W; ONLINE SURVEY	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SUBSCRIPTION, SOFTWARE; ONLINE SURVEY; SUBSCRIPTION TO ONLINE SURVEY DESIGNER AND COLLECTOR (1-YEAR GOLD SUBSCRIPTION); SURVEYMONKEY, INC.
744432	T-SHIRT, JERSEY; L/SLEEVE; MED; W/ PRINT	EA	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	T-SHIRT, JERSEY; LONG SLEEVE; MEDIUM; W/ PRINT; PRE-SHRUNK 60% COTTON, 40% POLYESTER, ROUND NECK, COLOR: ROYAL BLUE; SEAMLESS DOUBLE-NEEDLED 7/8" COLLAR; W/ TAPED NECK AND SHOULDERS, RIB-KNIT CUFFS; DOUBLE-NEEDLED BOTTOM HEM; CUSTOMIZED PRINTING; REQ. OFFICE TO PROVIDE CUSTOMIZED PRINT DESIGN
744433	T-SHIRT, JERSEY; L/SLEEVE; S; W/ PRINT	EA	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	T-SHIRT, JERSEY; LONG SLEEVE; SMALL; W/ PRINT; PRE-SHRUNK 60% COTTON, 40% POLYESTER, ROUND NECK, COLOR: ROYAL BLUE; SEAMLESS DOUBLE-NEEDLED 7/8" COLLAR; W/ TAPED NECK AND SHOULDERS, RIB-KNIT CUFFS * DOUBLE-NEEDLED BOTTOM HEM; CUSTOMIZED PRINTING; REQ. OFFICE TO PROVIDE CUSTOMIZED PRINT DESIGN
744434	T-SHIRT, JERSEY; L/SLEEVE; XL; W/ PRINT	EA	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	T-SHIRT, JERSEY; LONG SLEEVE; XLARGE; W/ PRINT; PRE-SHRUNK 60% COTTON, 40% POLYESTER, ROUND NECK, COLOR: ROYAL BLUE; SEAMLESS DOUBLE-NEEDLED 7/8" COLLAR; W/ TAPED NECK AND SHOULDERS, RIB-KNIT CUFFS * DOUBLE-NEEDLED BOTTOM HEM; CUSTOMIZED PRINTING; REQ. OFFICE TO PROVIDE CUSTOMIZED PRINT DESIGN
744435	T-SHIRT, JERSEY; L/SLEEVE; XXL; W/ PRINT	EA	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	T-SHIRT, JERSEY; LONG SLEEVE; XXLARGE; W/ PRINT; PRE-SHRUNK 60% COTTON, 40% POLYESTER, ROUND NECK, COLOR: ROYAL BLUE; SEAMLESS DOUBLE-NEEDLED 7/8" COLLAR; W/ TAPED NECK AND SHOULDERS, RIB-KNIT CUFFS * DOUBLE-NEEDLED BOTTOM HEM; CUSTOMIZED PRINTING; REQ. OFFICE TO PROVIDE CUSTOMIZED PRINT DESIGN
744436	T-SHIRT, JERSEY; L/SLEEVE; XXXL; W PRINT	EA	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	T-SHIRT, JERSEY; LONG SLEEVE; XXX LARGE; W/ PRINT; PRE-SHRUNK 60% COTTON, 40% POLYESTER, ROUND NECK, COLOR: ROYAL BLUE; SEAMLESS DOUBLE- NEEDLED 7/8" COLLAR; W/ TAPED NECK AND SHOULDERS, RIB-KNIT CUFFS * DOUBLE-NEEDLED BOTTOM HEM; CUSTOMIZED PRINTING; REQ. OFFICE TO PROVIDE CUSTOMIZED PRINT DESIGN
744443	GUN, HEAT; 1800W	EA	TDLN123	LINE TWE	24 BUY AS NEEDED	GUN, HEAT; 1800W; 230 VAC(Nom); WITH HI <(>&<)> LOW SWITCH; APPROVED EQUIVALENT: BLACK <(>&<)> DECKER
744444	CONDUIT, FLEX. HOSE; LIQUID TIGHT; 1IN D	M	TDSN108	METERS & ACC	24 BUY AS NEEDED	CONDUIT, FLEXIBLE HOSE; IN DIA TRADE SIEZ; FOR METERING CABINETS/ACCESSORIES AND METER CASE
744445	BUSHING, REDUCER; G.I.; 1-3/4IN TO 1IN D	EA	TDSN108	METERS & ACC	24 BUY AS NEEDED	FITTINGS, BUSHING, REDUCER; G.I.; 1 3/4" TO 1" DIAMETER
744446	CHAIR, C. PLASTIC; FOLDABLE; WHITE	EA	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	CHAIR, COUNTOURED PLASTIC; FOLDABLE; WHITE; HEAVY DUTY
744447	TABLE, PLASTIC; FOLDABLE LEGS; 4FTX2FT	EA	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	TABLE, PLASTIC; RECTANGULAR W/FOLDABLE LEGS; WHITE COLOR, 4FT X 2FT; WITH 17 GAUGE STEEL FRAMES; APPROVED EQUIVALENT: LIFETIME
744450	SCREW, BLACK; 2IN; FOR METAL	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	SCREW, BLACK; 2IN; FOR METAL
744453	PAPER, BARCODE LABEL; 28 X 39.3; 170GSM	EA	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	PAPER, BARCODE LABEL; 28 X 39.3; 170GSM; SPECIALTY PAPER; BEVANIA SPLENDORGEL IVORY; 170 GSM; 28X39.3; CUT INTO 8.5X11=10 OUTS
744471	PIPE, PVC; BLUE; 1/2 IN X 10FT	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	PIPE, PVC; BLUE; 1/2 IN DIA X 10 FT; APPROVED EQUIVALENT: MOLDEX
744472	PIPE, PVC; BLUE; 3/4 IN X 10 FT	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	PIPE, PVC; BLUE; 3/4IN X 10 FT; APPROVED EQUIVALENT: MOLDEX
744473	ELBOW, PVC; BLUE; 1/2 IN DIA; 90 DEG	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	ELBOW, PVC; BLUE; 1/2 IN DIA; 90 DEG
744474	ELBOW, PVC; 3/4IN; BLUE	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	ELBOW, PVC; 3/4IN; BLUE
744475	ELBOW, PVC; 1IN; BLUE	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	ELBOW, PVC; 1IN; BLUE
744476	ADAPTOR, PVC; BLUE; MALE; 1/2 IN	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	ADAPTOR, PVC; BLUE; MALE; 1/2 IN DIA
744477	ADAPTOR, PVC; BLUE; MALE; 3/4 IN DIA	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	ADAPTOR, PVC; BLUE; MALE; 3/4 IN DIA
744479	COUPLING, PVC; BLUE; 1/2IN; DIA	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	COUPLING, PVC; BLUE; 1/2IN; DIA
744480	COUPLING, PVC; BLUE; 3/4 IN DIA	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	COUPLING, PVC; BLUE; 3/4 IN DIA
744481	COUPLING, PVC; BLUE; 1 IN DIA	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	COUPLING, PVC; BLUE; 1 IN DIA
744487	VALVE, FLUSH; FOR URINAL; STANDARD	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	VALVE, FLUSH; FOR URINAL; STANDARD; APPROVED EQUIVALENT: SLOAN
744488	SOFTWARE, DSL SEGREGATOR; POWERSOLV	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SOFTWARE, DSL SEGREGATOR; POWERSOLV WITH THE FF FUNCTIONALITIES (DSAS PACKAGE 1): (1) DISTRIBUTION SYSTEM LOSS SEGREGATOR (DSLS) (2) ACCURATELY IDENTIFY AND QUANTIFY THE DISTRIBUTION SYSTEM LOSSES (3) EFFICIENTLY PERFORM DISTRIBUTION SYSTEM LOSS SEGREGATION (4) EFFICIENTLY MANAGE DISTRIBUTION SYSTEM DATA (5)USE HELPFUL SEGREGATION AND DATA SANITY CHECKING TOOLS
744491	ADAPTOR, PVC; BLUE; FEMALE; 1/2 IN DIA	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	ADAPTOR, PVC; BLUE; FEMALE; 1/2 IN DIA
744492	ADAPTOR, PVC; BLUE; FEMALE; 3/4 IN DIA	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	ADAPTOR, PVC; BLUE; FEMALE; 3/4 IN DIA
744493	VALVE, ANGLE; 1/2 IN; CHROME (PLATED)	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	VALVE, ANGLE; 1/2 IN; CHROME (PLATED)
744494	P-TRAP, BOTTLE; BRASS; 1-1/4 IN	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	P-TRAP, BOTTLE; BRASS; 1-1/4 IN DIA
744495	TEE, PVC; BLUE; 1/2 IN DIA	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	TEE, PVC; BLUE; 1/2 IN DIA
744496	DRAIN, POP-UP; BRASS; 1-1/4 IN DIA	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	DRAIN, POP-UP; BRASS; 1-1/4 IN DIA
744499	HINGES, CONCEALED; 3 IN	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	HINGES, CONCEALED; 3 IN
744500	HINGES, CONCEALED; 2 IN	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	HINGES, CONCEALED; 2 IN
744501	SCREW, BLACK; 1 IN; FOR WOOD	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	SCREW, BLACK; 1 IN; FOR WOOD
744502	SCREW, BLACK; 1-1/2IN; FOR WOOD	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	SCREW, BLACK; 1-1/2IN; FOR WOOD
744503	SCREW, WOOD; 1/2"; CROSSHEAD	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	SCREW, WOOD; 1/2"; CROSSHEAD
744504	NAIL, COMMON WIRE; 1-1/2"	KG	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	NAIL, COMMON WIRE; 1-1/2"
744505	SCREW, METAL; 1-1/4"; CROSSHEAD	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	SCREW, METAL; 1-1/4"; CROSSHEAD
744506	U-BOLT, 2 IN W; STD LENGTH	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	U-BOLT, 2 IN WIDE; STD LENGTH
744507	SPATULA, PUTTY; 2 IN WIDE	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	SPATULA, PUTTY; 2 IN WIDE
744508	SCREW, BLACK; 1IN; FOR METAL	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	SCREW, BLACK; 1IN; FOR METAL
744509	VALVE, TOILET FLUSH; RUBBER FLAPPER	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	VALVE, TOILET FLUSH; RUBBER FLAPPER
744510	CATCHES, ROLLER	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CATHES, ROLLER
744511	PENCIL BRUSH, HANDHELD; STD	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	PENCIL BRUSH, HANDHELD; STD
744518	PUMP, SUBMERSIBLE; 2HP; 60HZ; 220V	UN	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	PUMP, SUBMERSIBLE; 1.5kW (2HP), 60Hz/2P; 220V; 0.4-0.75 CU. MTER/MIN CAPACITY; 13 -21.5M HEAD; APPROVED EQUIVALENT: DAICHI MODEL: D-2031
744522	SCREW, BLACK; 2IN; FOR WOOD	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	SCREW, BLACK; 2IN; FOR WOOD
744523	CARTRIDGE VALVE, FLUSH; URINAL	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CARTRIDGE VALVE, FLUSH; URINAL; APPROVED EQUIVALENT: WASSERNISSON
744524	FAUCET, W/ LOCK; 1/2" DIA	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	FAUCET, W/ LOCK; 1/2" DIA
744525	COUPLING, P.E.; 1/2 IN DIA	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	COUPLING, P.E.; 1/2 IN DIA
744526	COUPLING, P.E.; 3/4 IN DIA	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	COUPLING, P.E.; 3/4 IN DIA
744527	ADAPTER, MALE; P.E.; 1/2 IN DIA	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	ADAPTER, MALE; P.E.; 1/2 IN DIA
744528	ADAPTER, MALE; P.E.; 3/4 IN DIA.	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	ADAPTER, MALE; P.E.; 3/4 IN DIA.
744529	ADAPTER, FEMALE; P.E.; 1/2 IN DIA.	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	ADAPTER, FEMALE; P.E.; 1/2 IN DIA.
744530	ADAPTER, FEMALE; P.E.; 3/4 IN DIA	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	ADAPTER, FEMALE; P.E.; 3/4 IN DIA
744531	TEE, P.E.; 1/2 IN DIA	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	TEE, P.E.; 1/2 IN DIA
744532	TEE, P.E.; 3/4 IN DIA	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	TEE, P.E.; 3/4 IN DIA
744538	MEDAL, CUSTOM; "MAGITING NA LINEMAN"	EA	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	MEDAL, CUSTOM DESIGN; "MAGITING NA LINEMAN"; DESIGN TO BE PROVIDED BY REQ OFFICE
744539	G.I. SHEET, PLAIN; 70MM X 4FT X 8FT	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	G.I SHEET, PLAIN; 70MM X 4FT X 8FT
744540	LICENSE, S/WARE; ADOBE ACROBAT PRO DC	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LICENSE, S/WARE; ADOBE ACROBAT PRO DOCUMENT CLOUD 2015 (PERPETUAL)
744543	LICENSE, SOFTWARE; EASEUS DATA RECOVERY	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LICENSE, SOFTWARE; EASEUS DATA RECOVERY; OFF THE SHELF SOFTWARE
744545	ELBOW, PVC, ELECTRICAL; 1/2 IN	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ELBOW, PVC, ELECTRICAL; 1/2 IN
744546	ELBOW, PVC; ELECTRICAL; 3/4 IN DIA	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ELBOW, PVC; ELECTRICAL; 3/4 IN DIA
744547	ELBOW, PVC; ELECTRICAL; 1 IN DIA	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ELBOW, PVC; ELECTRICAL; 1 IN DIA
744549	CARTRIDGE, WATER CLOSET; WASSERNISSON	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	CARTRIDGE, WATER CLOSET; WASSERNISSON;
744550	LAMP, HALOGEN; LINEAR; 500W ; 220V	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	LAMP; HALOGEN; LINEAR; 500W; 118MM; 60HZ; 220V

744551	SOFTWARE, RELIABILITY ANALYSIS TOOL	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SOFTWARE, RELIABILITY ANALYSIS TOOL; RELIANT (DSAS PACKAGE 2; WITH THE FF FUNCTIONALITIES: (1) CALCULATION OF SAIFI, SAIDI, <(>&<)> MAIFI, AND EVEN EENS, CAIDI, ASAI, ASUI, ASIFI <(>&<)> ASIFI û TO PRIORITIZE THE RELIABILITY INDICES THAT ARE MOST IMPORTANT (2) CALCULATION OF THE HISTORICAL RELIABILITY û TO TRACK RELIABILITY PERFORMANCE OVER TIME (3) CALCULATION OF PREDICTED RELIABILITY û TO DETERMINE THE VALUE OF PROPOSED RELIABILITY IMPROVEMENT PROJECTS (4) CAPABILITY TO CALCULATE BASED ON SUBSYSTEMS OR FOR THE ENTIRE DISTRIBUTION SYSTEM û TO DETERMINE WHICH PARTS OF SYSTEM ARE UNDERPERFORMING/SUFFERING AND WHICH ONES ARE PERFORMING WELL
744552	OUTLET, SINGLE; FLUSH TYPE ELEM.; 230VAC	EA	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	OUTLET, SINGLE; FLUSH TYPE ELEMENT; 230VAC; APPROVED EQUIVALENT; PANASONIC
744553	HARD CASE, W/ WHEELS; FOR AV SYSTEM	UN	GOBN170	A/V & THEATRE EQPT	24 BUY AS NEEDED	HARD CASE, W/ WHEELS; FOR AV SYSTEM; 12U HEIGHT
744554	ROPE, WIRE; STEEL; 16MM X 6 STRANDS	RO	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ROPE, WIRE; STEEL; 16MM X 6 STRAND WITH STEEL CENTER CORE; 27 WIRES PER STRAND X 190 MTRS; YELLOW STRAND
744555	HEATER, WATER; SHOWER; 230V; 3500WATTS	EA	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	HEATER, WATER; FOR SHOWER; 230V; 3500WATTS; APPROVED EQUIVALENT: PANASONIC
744556	TV STREAMING DEVICE, CHROMECAST	EA	GOBN170	A/V & THEATRE EQPT	24 BUY AS NEEDED	TV STREAMING DEVICE, CHROMECAST; OUTPUT:HDMI,CEC (CONSUMER ELECTRONICS CONTROL); VIDEO RESOLUTION: 1080P; DIMENSION: 51.9 X 51.9 X 13.49 MM (NOT INCLUDING CABLES): 124.4 MM X 42.85 MM X 124 MM; POWER CABLE: 1.75 M (69 IN); PORT <(>&<)> CONNECTOR: HDMI AND MICRO-USB; WIRELESS STANDARDS: 802.11 B/G/N/AC WI-FI (2.4GHZ/5GHZ); WIRELESS SECURITY: WEP, WPA/WPA2;POWER: 5V, 1A POWER SUPPLY
744557	SENSOR, LOWER ELEVATION LOAD; AICHI	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SENSOR, LOWER ELEVATION LOAD; FOR AICHI SH15B; P/N 3820001000
744558	TURBO CHARGER, ASSY.; FOR T. FORTUNER	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TURBO CHARGER, ASSY.; FOR TOYOTA FORTUNER 2005 MODEL
744559	ROPE, STARTING; FOR ROBIN GENERATOR	M	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ROPE, STARTING; FOR ROBIN GENERATOR RGX 5510
744560	DISC, SHARPENING; STIHL MS - 440 CPS	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DISCH, SHARPENING; FOR STIHL MS-440 CHAIN POWER SAW
744561	BIT, DRILL; MASONRY; 5/32 IN	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BIT, DRILL; MASONRY; 5/32"
744563	BIT, DRILL; MASONRY; 1/4 IN	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BIT, DRILL; MASONRY; 1/4" DIA
744564	BIT, DRILL; MASONRY; 3/8 IN	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BIT, DRILL; MASONRY; 3/8" DIA
744565	BIT, DRILL; MASONRY; 5/16 IN	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BIT, DRILL; MASONRY; 5/16" DIA
744566	BIT, DRILL; 1/2"; FOR METAL/WOOD	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BIT, DRILL; 1/2" DIA; FOR METAL/WOOD
744567	BIT, DRILL; MASONRY; 5/8 IN	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BIT, DRILL; MASONRY; 5/8" DIA.
744568	BLADE, POWER HACKSAW; 18 IN	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BLADE, POWER HACKSAW; 18 IN
744569	ROD, WELDING; STAINLESS; #316	KG	GTCN158	AUTO/IND'L TWE	24 BUY AS NEEDED	ROD, WELDING; STAINLESS; #316
744570	CAPACITOR, 7.5UF; =-5%; 440VAC; 50/60HZ	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	CAPACITOR; 7.5 UF; +/-5%; 440VAC; 50/60HZ; APPROVED EQUIVALENT: CBB65A- 1
744572	TUBE, MICA; ELECTRICAL; 1/4"	FT	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	TUBE, MICA; ELECTRICAL; 1/4"
744573	TUBE, MICA; ELECTRICAL; 1/2"	FT	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	TUBE, MICA; ELECTRICAL; 1/2"
744574	CORD, ROYAL; #14 X 2 WIRE	M	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CORD, ROYAL; #14 X 2 WIRE
744575	CORD, ROYAL; #16 X 2 WIRE	M	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CORD, ROYAL; #16 X 2 WIRE
744576	WIRE, ASBESTOS; #12	M	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	WIRE, ASBESTOS; #12
744578	RECEPTACLE, LAMP; MOGUL TYPE	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	RECEPTACLE, LAMP; MOGUL TYPE; CERAMIC/PORCELAIN
744579	WIRE, ASBESTOS; #14	M	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	WIRE, ASBESTOS; #14
744580	SOCKET, BULB; CANDELABRA	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	SOCKET, BULB; CANDELABRA
744581	BULB, MINIATURE; CANDLE LIGHT; 230V; E14	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BULB, MINIATURE; CANDLE LIGHT; 230V; E14 BASE
744582	JUNCTION BOX, SQUARE; ELECTRICAL; 5"	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	JUNCTION BOX, SQUARE; ELECTRICAL; 5"
744583	PULL BOX, 6IN X 6IN	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	PULL BOX, 6IN X 6IN
744585	HOSE, FLEXIBLE; PLMBG;1/2INX 1/2INX18IN	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	HOSE, FLEXIBLE; PLUMBING; 1/2 IN X 1/2IN X 18IN
744586	HOSE, FLEXIBLE; PLMBG;1/2INX 1/2INX12IN	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	HOSE, FLEXIBLE; PLUMBING; 1/2IN X 1/2IN X 12IN
744587	DIAPHGRAM, URINAL; STANDARD	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	DIAPHGRAM, URINAL; STANDARD
744588	CLAMP, PVC; 3/4"	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CLAMP, PVC; 3/4"
744589	CLAMP, PVC; 1"	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CLAMP, PVC; 1"
744590	CLAMP, METAL; 1/2"	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CLAMP, METAL; 1/2"
744591	CLAMP, METAL; 3/4"	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CLAMP, METAL; 3/4"
744592	PUMP, SUBMERSIBLE; 1HP; 220V; 0.52 CUM/M	UN	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	PUMP, SUBMERSIBLE; 1HP; 220 VOLTS; 60HZ; 50MM DIA., 2 POLES; 10M MAXIMUM HEAD, 0.52 M3/MM MAXIMUM FLOW.
744593	CANISTER, FOR PORTABLE BUTANE TORCH	EA	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	CANISTER, PORTABLE BUTANE TORCH; 8 OZ
744595	CHAIR, EXECUTIVE; #1; FOR BOARD ROOM	EA	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	EXECUTIVE BOARD ROOM CHAIR 1; BLACK FRAME WITH ADJUSTABLE DURON ARMS; 660MM WIDTH OUTER ARMREST; 470MM WIDTH INNER ARMREST. 495MM SEAT WIDTH VELLUM/LOTUS FABRIC; 437MM BACK WIDTH MONOFILAMENT FORM SENSING MESH TECHNOLOGY; MINIMUM HEIGHT 905MM TO MAX HEIGHT 1,029MM; 371-495MM SEAT HEIGHT; BASE WIDTH 610MM; MAXIMUM WEIGHT OF 14KG; INVISIBLE RECLINE MECHANISM; LOW-ABRASION MESH;
744596	CHAIR, EXECUTIVE; #2; FOR BOARD ROOM	EA	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	EXECUTIVE BOARD ROOM CHAIR 2; BLACK FRAME WITH ADJUSTABLE DURON ARMS; 660MM WIDTH OUTER ARMREST; 470MM WIDTH INNER ARMREST. 495MM SEAT WIDTH PINSTRIPE MESH; 437MM BACK WIDTH MONOFILAMENT FORM SENSING MESH TECHNOLOGY; MINIMUM HEIGHT 905MM TO MAX HEIGHT 1,029MM; 371-495MM SEAT HEIGHT; BASE WIDTH 610MM; MAXIMUM WEIGHT OF 14KG; INVISIBLE RECLINE MECHANISM; LOW-ABRASION MESH
744601	BEARING, BALL; 6201-2RS; 12.7MM	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BEARING, BALL; 6201-2RS; 12.7MM; SEALED TYPE
744602	BEARING,BALL;6202-3Z-FAG;SEALED TYPE;NS	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BEARING, BALL; 6202-3Z-FAG; SEALED TYPE NON-STOCK ITEM
744603	BEARING, BALL; 6204-Z; SEALED	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BEARING, BALL; 6204-Z
744604	WIRE, STAPLE; 1/2IN; 12MM	EA	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	WIRE, STAPLE; 1/2IN; 12MM
744605	COUPLING, P.E.; 1 IN DIA.	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	COUPLING, P.E.; 1 IN DIA.
744606	ELBOW, P.E.; 1IN DIA.	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ELBOW, P.E.; 1IN DIA.
744607	ADAPTER, FEMALE; P.E; 1 IN DIA.	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ADAPTER, FEMALE; P.E; 1 IN DIA.
744608	TEE, P.E; 1 IN DIA	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	TEE, P.E; 1 IN DIA
744609	PIPE, STAINLESS; 1IN X 20FT; SCH 20	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	PIPE, STAINLESS; 1IN X 20FT; SCH 20MM
744610	BAR, TUBULAR; BI; 2MM X 2IN X0.5IN X20FT	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BAR, TUBULAR; B.I.; 2MM X 2IN X 0.5IN X 20FT
744611	BAR, ANGLE; 1/2IN X 1/2IN X 4IN X 10FT	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BAR, ANGLE; 1/2IN X 1/2IN X 4IN X 10FT
744612	BAR, SQUARE; 12MM X 20FT	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BAR, SQUARE; 12MM X 20 FT
744613	ADAPTER, MALE; P.E; 1 IN DIA	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ADAPTER, MALE; P.E; 1 IN DIA.
744614	BEARING, BALL; 6203-Z; SEALED	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BEARING, BALL; 6203-Z; SEALED
744615	SWITCH, LIGHTING; SINGLE; 230VAC	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	SWITCH, LIGHTING; SINGLE; FLUSH TYPE ELEMENT; 230V; APPROVED EQUIVALENT: PANASONIC
744616	SWITCH, LIGHTING; 3-WAY; SINGLE; 230 VAC	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	SWITCH; LIGHTING; 3-WAY; SINGLE; FLUSH TYPE ELEMENT; 230VAC; APPROVED EQUIVALENT; PANASONIC
744618	CLAMP, METAL; 1"	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CLAMP, METAL; 1"
744619	FAUCET, LAVATORY; 1/2"; STANDARD	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	FAUCET, LAVATORY; 1/2"; STANDARD
744620	INK CARTRIDGE, DESIGNJET; CYAN	EA	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	INK CARTRIDGE FOR DESIGNJET; CYAN; HPB3P19A #727
744621	LICENSE, S/WARE; ADOBE ACROBAT DC STD	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LICENSE, S/WARE; ADOBE ACROBAT DOCUMENT CLOUD STANDARD 2015 (PERPETUAL)
744626	DISTANCE METER, LASER; UPTO 100 METERS	UN	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	DISTANCE METER, LASER; UPTO 100 METERS MEASURING DISTANCE; WITH LCD DISPLAY; BATTERY OPERATED; WATER AND DUSTPROOF - IP54; WITH HEIGHT TRACKING, LEVELING <(>&<)> COMPASS FUNCTIONALITIES; CAPABLE OF MULTIPLE DATA LOGS OF MEASUREMENTS;
744628	ENVELOPE, GIVE-AWAY; 4INX7.5IN; SPOT UVL	EA	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	ENVELOPE, "GIVE-AWAY", 4IN X 7.5IN; PAPER TYPE: MATTE 220; ONE FOLD AT THE MIDDLE; WITH DIECUT POCKET INSIDE; WITH SPOT UV LAMINATION ON BOTH SIDES; REFER TO REQ. OFFICE FOR OTHER CUSTOM SPECS (E.G., COLOR; DESIGN)
744629	SEALANT, SILICON; MULTIPURPOSE; CLEAR	TU	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	SEALANT, SILICON; CLEAR (WHEN DRY); MULTI PURPOSE; IN 310G TUBE
744631	INK CARTRIDGE, DESIGNJET; MAGENTA	EA	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	INK CARTRIDGE, FOR DESIGNJET; MAGENTA; HPB3P20A #727
744632	INK CARTRIDGE; DESIGNJET; YELLOW	EA	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	INK CARTRIDGE; DESIGNJET; YELLOW; HP B3P21A #727
744633	INK CARTRIDGE; DESIGNJET; MATTE BLACK	EA	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	INK CARTRIDGE; DESIGNJET; MATTE BLACK; HP C1Q12A #727
744634	INK CARTRIDGE; DESIGNJET; PHOTO BLACK	EA	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	INK CARTRIDGE; DESIGNJET; PHOTO BLACK; HP B3P23A #727
744635	INK CARTRIDGE, DESIGNJET; GRAY	EA	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	INK CARTRIDGE, DESIGNJET; GRAY; HP B3P24A #727
744636	FIREWALL, ASA5545-FPWR-K9	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	FIREWALL, ASA 5545-X with FirePOWER Services 1x ASA5545-FPWR-K9; 1x CON-SNTP-A45FPK9; 1x CAB-AC; 1x ASA-PWR-AC; 1x SF-ASA-X-9.2.2-K8; 1x SF-ASA-FP5.4-K9; 1x ASA-RAILS; 1x ASA5545-CTRL-LIC; 1x AC-VPNO-250; 1x CON-SAU-ACVA250; 2x ASA5500X-SSD120INC; 1x ASA5500-ENCR-K9; 1x ASA5545-MB; 1x ASA-PWR-AC; 1x CAB-AC; 1x ASA-IC-6GE-SFP-C; 1x CON-SNTP-ASASFC1; 1x L-ASA5545-TAMC=; 1x L-ASA5545-TAMC-1Y;
744637	ROUTER, ISR4451-X-AX/K9	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	Cisco ISR 4451 AX Bundle with APP and SEC license 1x ISR4451-X-AX/K9; 1x CON-SNTP-ISR4X51-X; 1x SL-44-IPB-K9; 1x FL-44-PERF-K9; 1x MEM-4400-4GU16G; 1x MEM-FLASH-8U32G; 1x MEMUSB-1024FT; 1x PWR-4450-AC; 1x PWR-4450-AC/2; 2x CAB-C13-C14-2M; 1x WAAS-RTU-2500; 1x CON-ECMU-WS2500; 1x MEM-4400-DP-2G; 2x POE-COVER-4450; 2x NIM-BLANK; 2x SM-S-BLANK; 1x ISRWAAS-RTU-2500; 1x SL-44-SEC-K9; 1x SL-44-APP-K9; 1x SISR4400UK9-312S; 1x NIM-SSD; 2x SSD-SATA-200G;
744641	CASTER, WHEEL; W/O LOCK; 3"; IWATA CF	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CASTER, WHEEL; W/O LOCK; 3" DIA; FOR IWATA COOLING FAN
744642	RECORDER, DIGITAL AUDIO; SOLID STATE	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	RECORDER, DIGITAL AUDIO; SOLID STATE; APPROVED EQUIVALENT: TASCAM, SS- CDR200
744643	LICENSE, SOFTWARE; AUTOCAD LT 2017	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LICENSE, AUTODESK AUTOCAD LT 2017; COMMERCIAL NEW SINGLE-USER ELD ANNUAL SUBSCRIPTION WITH ADVANCED SUPPORT
744644	LICENSE, SOFTWARE; AUTOCAD MAP 3D 2017	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LICENSE, SOFTWARE; AUTODESK AUTOCAD MAP 3D 2017 COMMERCIAL NEW MULTI- USER ELD ANNUAL SUBSCRIPTION WITH ADVANCE SUPPORT
744645	LICENSE, SOFTWARE; AUTOCAD MAP 2017 S/A	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LICENSE, SOFTWARE; AUTOCAD MAP 3D 2017, STAND ALONE AUTODESK AUTOCAD MAP 3D 2017; COMMERCIAL NEW SINGLE-USER ELD ANNUAL SUBSCRIPTION WITH ADVANCED SUPPORT
744646	LICENSE, S/W; SALESFORCE SERVICE CLOUD	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LICENSE, S/W; SALESFORCE SERVICE CLOUD CRM; SHALL INCLUDE THE FOLLOWING: ò SANDBOX: (1) FULL, (5) DEV PRO, (15) DEV ò SUPPORT: PREMIERE+ SUCCESS ò DATA STORAGE: 1GB OR 120MB PER USER, WHICHEVER IS HIGHER ò FILE STORAGE: 10GB + (2GB X 27 USERS)
744650	COMPUTER BOX, ASSEMBLY; PCB S1A	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	COMPUTER BOX, ASSEMBLY; PCB S1A; PART# 3290071500
744654	LICENSE, SOFTWARE; VIDYO SERVER; WEBRTC	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LICENSE, SOFTWARE; VIDYOSERVER; FOR WEBRTC VIRTUAL EDITION
744655	LICENSE, SOFTWARE; VIDYO SERVER; SFB	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LICENSE, SOFTWARE; VIDYOSERVER; SFB VIRTUAL EDITION
744656	LICENSE, SOFTWARE; VIDYOREPLAY	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LICENSE, SOFTWARE; FOR VIDYOREPLAY VIRTUAL EDITION
744657	LICENSE, SOFTWARE; VIDYO PORTAL	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LICENSE; SOFTWARE; FOR VIDYOPORTAL VIRTUAL EDITION
744658	LICENSE, SOFTWARE; VIDYO ROUTER	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LICENSE, SOFTWARE; FOR VIDYOROUTER VIRTUAL EDITION
744659	LICENSE, SOFTWARE; VIDYO GATEWAY	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LICENSE, SOFTWARE; FOR VIDYOGATEWAY VIRTUAL EDITION
744662	MICROPHONE, GOOSENECK; 18" W/ BASE	EA	GOBN170	A/V & THEATRE EQPT	24 BUY AS NEEDED	MICROPHONE, GOOSENECK; 18"; W/ BASE SUPER CARDIOD; SHURE-MX418D/S.
744663	ENZYME, DRAIN EASE OPEN	GLL	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	ENZYME; DRAIN EASE OPEN); "SEBO" DIGESTER AND COLOR CONTROLLER

744664	ENZYME, BI-CHEM LDF	GLL	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	ENZYME; BI-CHEM LDF; BACTERIAL FORMULATION FOR RAPID DEGRADA-TION OF OIL AND GREASE UNDER AEROBIC AND ANAEROBIC CONDITION; ALSO SHALL BE EFFECTIVE IN ODOR PROBLEM.
744665	ENZYME, GREASE GUARD D LIPASE	PAI	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	ENZYME, GREASE GUARD D LIPASE; (TD 800S)POWDER FORMULATION DESIGNED TO IMPROVE LIQUEFACTION <(>&<)> DEGRADATION AND DIGESTION OF FATS, OIL, <(>&<)> GREASE.
744666	COMPUTER, TABLET; 9.7" SCR; QUAD CORE	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	COMPUTER, TABLET; 9.7" SCR; QUAD CORE PROCESSOR ò ANDROID 5.1.1 OR LATER (LOLLIPOP/MARSHMALLOW/NOUGAT) ò MINIMUM QUAD-CORE (MINIMUM OF 1.3 AND 1.9 GHZ), BETTER IF OCTA-CORE ò MINIMUM OF 2048 X 1536 RESOLUTION ò MINIMUM 4GB RAM ò MINIMUM 32 GB INTERNAL MEMORY, AND ALSO EXPANDABLE WITH SD CARD (8 GB MINIMUM) ò WIFI, 3G AND LTE CAPABLE ò BLUETOOTH ò MINIMUM OF 4000 MAH BATTERY ò PREFERABLY CAN ALSO ACCOMMODATE SIM APPROVED EQUIVALENT: SAMSUNG GALAXY TAB S2
744667	SPEAKER, TELECONFERENCING; W/ MIC; 15 W	EA	GOBN170	A/V & THEATRE EQPT	24 BUY AS NEEDED	SPEAKER, TELECONFERENCING; W/ MIC; 15 W; BLUETOOTH TELECONFERENCING SPEAKER DEVICE WITH AT LEAST 15W RATED POWER
744668	WELDING MACHINE, PORTABLE; 220/440V	UN	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	WELDING MACHINE, PORTABLE; RATED PRIMARY INPUT: 12.5KVA; 10KW; RATED PRIMARY SECONDARY CURRENT: 85-300 AMP; POWER INPUT: 220V/440V; 60HZ; MAX. 300 AMPS.
744670	ACRI-COLOR; THALO BLUE; IN 1 LI CAN	CA	GTCN156	PAINT/FINISHING MATL	24 BUY AS NEEDED	ACRI-COLOR, THALO BLUE; IN 1 LI CAN
744675	COUPLING, REDUCER; G.I.; 3/4 X 1/2 DIA	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	COUPLING, REDUCER; G.I.; 3/4 X 1/2 DIA
744676	ELBOW, POLYPROPELENE; 1/2 " DIA	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	ELBOW, POLYPROPELENE; 1/2 " DIA
744679	VALVE, GATE; BRASS; 1/2 IN DIA	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	VALVE, GATE; BRASS; 1/2 IN DIA
744680	UNION, POLYPROPELENE; PATENTE; 1/2IN DIA	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	UNION, POLYPROPELENE; PATENTE; 1/2 IN DIA
744681	PIPE, POLYPROPELENE; 1/2 DIA X 20 FT	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	PIPE, POLYPROPELENE; 1/2 DIA X 20 FT
744682	TEE, POLYPROPELENE; 1/2 IN DIA	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	TEE, POLYPROPELENE; 1/2 IN DIA
744683	STICKER, COUNT TAG; 1/2IN X 1IN; GREEN	RO	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	STICKER, COUNT TAG; 1/2" X 1"; COLOR GREEN; FOR TAGGING WAREHOUSE BINS AND EQUIPMENT DURING INVENTORY AUDIT; BLANK: 1000PCS/ROLL
744684	STICKER, COUNT TAG; 1/2IN X 1IN; YELLOW	RO	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	STICKER, COUNT TAG; 1/2IN X 1IN; COLOR YELLOW, FOR TAGGING WAREHOUSE BINS AND EQUIPMENT DURING INVENTORY AUDIT; BLANK; 1000PCS/ROLL
744685	STICKER, COUNT TAG; 1/2IN X 1IN; ORANGE	RO	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	STICKER, COUNT TAG; 1/2" X 1"; COLOR ORANGE; FOR TAGGING WAREHOUSE BINS AND EQUIPMENT DURING INVENTORY AUDIT; BLANK; 1000PCS/ROLL
744690	RIM, TIRE; 11.00 X 20.00; 10 STUD	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	RIM, TIRE; 11.00 X 20.00, 10 STUD; 9 INCH (INSIDE DIAMETER)X 8 INCH WIDTH
744693	REPAIR KIT, FOR ABB OLTC BEVEL GEAR ASSY	SE	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	REPAIR KIT, FOR ABB OLTC BEVEL GEAR ASSEMBLY; TYPE UCGDN
744696	TANK, WATER; PRESSURIZED; 20 TO 60 PSI	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	TANK, WATER; PRESSURIZED; 20 TO 60 PSI; 354 LITERS / 88.5 GAL CAPACITY; APPROVED EQUIVALENT: SAER ELETTROPOMPE
744698	SPONSORHIP KIT, POWER CLUB GOLF INVT'L	SE	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	SPREAD SIZE: 18 X 7 INCHES; FOLDED SIZE: 9 X 7 INCHES COVER: BACK TO BACK FULL COLOR PRINT WITH DI-CUT POCKET FOR BACK INSERT - FRONT COVER WITH MATTE LAMINATION -- LOGO AND COPY WITH SPOT LAMINATION INSIDE PAGES: - 4 PAGES (2 LEAVES) BACK TO BACK FULL COLOR PRINT; BINDING: STAPLED / FOR PRINTER'S RECO
744699	SLEEVE, ENGINE CYLINDER; T. HILUX 2KD	SE	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SLEEVE, ENGINE CYLINDER; FOR TOYOTA HILUX 2KD
744700	RF ACCESSORIES, FIBER AIR IP-20C	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	RF ACCESSORIES, FIBER AIR IP-20C; INCLUDES DUAL COUPLER KIT, REMOTE MOUNT ADAPTOR,REMOTE MOUNT KIT AND FLEXIBLE WAVEGUIDE
744701	CARTRIDGE, FILTER; FOR DRINKING FOUNTAIN	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CARTRIDGE, WATER FILTER; FOR DRINKING FOUNTAIN
744702	ENCLOSURE, CB; NEMA 3R; 9X 5-1/4 X4-1/2	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ENCLOSURE, CIRCUIT BREAKER (CB); NEMA 3R; 9IN X 5-1/4IN X4-1/2IN
744703	BIT, DRILL; 5/8 IN; FOR METAL	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BIT, DRILL; 5/8 IN; FOR METAL
744704	BIT, DRILL; 3/4 IN; FOR METAL	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BIT, DRILL; 3/4 IN; FOR METAL
744705	BOLT & NUT, W/ WASHER; 5/32 INX 1-1/2 IN	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BOLT <(>&<)> NUT, W/ WASHER; 5/32 IN X 1-1/2 IN
744706	BOLT & NUT, 1/4 IN DIA X 1IN	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BOLT <(>&<)> NUT, 1/4IN X 1IN DIA
744707	BOLT & NUT, W/ WASHER; 5/16 IN X 1-1/2IN	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BOLT <(>&<)> NUT, W/ WASHER; 5/16 IN X 1-1/2 IN
744708	BOLT & NUT,W/ WASHER; 5/16 IN X 2-1/2IN	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BOLT <(>&<)> NUT, W/ WASHER; 5/16 IN X 2-1/2 IN
744709	HOOK, SQUARE; 1-1/2 IN	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	HOOK, SQUARE; 1-1/2 IN.
744710	HOOK, SQUARE; 2 IN	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	HOOK, SQUARE; 2 IN.
744711	HOOK & EYE, 3IN	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	HOOK <(>&<)> EYE, 3IN
744712	CHANNEL, "U"; ALUMINUM; 1/2 IN	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CHANNEL, "U"; ALUMINUM; 1/2 IN; APPLICABLE FOR EDGING OF WHITEBOARDS/GLASS PANELS
744713	SWITCH, SELECTOR; KNOB TYPE; FOR ACU	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	SWITCH, SELECTOR; KNOB TYPE; 4 SETTINGS (OFF, FAN, LOW COOL, HI-COOL); FOR 3TR ACU
744714	THERMOSTAT, CONTROL; GNA-620C FOR ACU	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	THERMOSTAT, CONTROL SWITCH; GNA-620C; FOR ACU
744715	CONTROL SWITCH, HONEYWELL T6373A1108	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CONTROL SWITCH, HONEYWELL T6373A1108; FOR ACU
744716	TIMER, SOLID STATE; BAU300	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	TIMER, SOLID STATE; BAU300; TIME DELAY
744717	MICROSWITCH, V-15-1C25; 15A; 125-250VAC	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	MICROSWITCH, V-15-1C25; 15A M 1/2 HP 125-250VAC
744718	PIPE, PVC; ELECTRICAL; 1/2 IN DIA X10 FT	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	PIPE, PVC; ELECTRICAL (ORANGE); 1/2 IN DIA X 10 FT
744719	PIPE, PVC; ELECTRICAL; 3/4IN DIA X 10FT	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	PIPE, PVC; ELECTRICAL (ORANGE); 3/4IN DIA X 10 FT
744720	PIPE, PVC; 3IN; ORANGE	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	PIPE, PVC; 3IN; ORANGE
744721	PIPE, PVC; ELECTRICAL; 2IN DIA X 10 FT	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	PIPE, PVC; ELECTRICAL (ORANGE); 2 IN DIA X 10 FT
744725	LICENSE, SOFTWARE; POWER B.I PRO	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LICENSE, SOFTWARE; POWER B.I. PROFESSIONAL
744726	TUBE, LED; T8; 16W; COOL DAYLIGHT	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	TUBE, LED; T8; 16>36WATTS; ECOFIT; COOL DAYLIGHT; APPRROVED EQUIVALENT: PHILIPS
744729	LICENSE, S/W; STEP-UP; SQL SERVER ENT.	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LICENSE, SOFTWARE; STEP-UP LICENSE AND SOFTWARE ASSURANCE FOR UPGRADE OF EXISTING MICROSOFT SQL SERVER STANDARD EDITION DATABASE LICENSE TO MICROSOFT SQL SERVER ENTERPRISE EDITION DATABASE LICENSE
744732	PIPE, HDPE; 63MM DIA X 60M	RO	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	PIPE, HDPE; WATER PE TUBING; 63MM DIA X 60M
744734	PIPE, HDPE; 32MM DIA X 100M	RO	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	PIPE, HDPE; WATER PE TUBING; 32MM DIA X 100
744735	CLAMP, SADDLE; FOR HDPE; 63MM X 11IN	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	CLAMP, SADDLE; FOR HDPE; 63MM X 11IN
744736	COUPLING, HDPE; 63MM DIA	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	COUPLING, HDPE; 63MM DIA
744737	VALVE, BALL; HDPE; COMPACT; 63MM DIA	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	VALVE, BALL; HDPE; COMPACT; 63MM DIA
744738	PIPE, G.I.; 2IN DIA. X 20FT; SCH. 60	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	PIPE, G.I.; 2 INCHES DIAMETER X 20FT; SCH. 60
744741	ELBOW, G.I.; STRAIGHT; 2 IN DIA.	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	ELBOW, G.I.; STRAIGHT; 2 IN DIAMETER
744748	V-BELT, SIZE B-106	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	V-BELT, SIZE B-106
744750	V-BELT, SIZE B-163	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	V-BELT, SIZE B-163
744753	V-BELT, SIZE B-38	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	V-BELT, SIZE B-38
744754	V-BELT, SIZE B-40	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	V-BELT, SIZE B-40
744756	FIXTURE, LIGHTING; T8 LED TUBE; 2 X 40W	SE	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	FIXTURE, LIGHTING; POWDER COATED WHITE; 2 X 40W; T8 LED TUBE WITH HOLDER, REFLECTOR AND CRATE DIFFUSER
744760	BUSHING, PISTON PIN; TOYOTA HI-LUX 2KD	SE	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BUSHING, PISTON PIN; FOR TOYOTA HILUX 2KD
744761	BEARING, BALL; O8060408	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, BALL; O8060408
744762	BEARING, BALL; O8062408	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, BALL; O8062408
744763	CONNECTING ROD, FOR ISUZU NPR	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CONNECTING ROD, FOR ISUZU REWARD-NP, SERIES NPR MODEL 2015; ENGINE 4JJ1;PART # 89738892120
744764	DISC, CLUTCH; FOR HINO 300	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DISC, CLUTHC; FOR HINO 300; SERIES XZU720L; ENGINE-N04CVA-MODEL 2014; PART #31250-37170
744766	BEARING, RELEASE; FOR HINO 300	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, RELEASE; FOR HINO 300; SERIES XZU720L; MODEL 2014; PART #31230- 36200
744767	BEARING, PILOT; FOR HINO 300	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, PILOT; FOR HINO 300, SERIES XZU720L; MODEL 2014; PART# 3Z371- 17009
744774	SPEAKER SYSTEM, POWERED; 15IN; 1500W	PAA	GOBN170	A/V & THEATRE EQPT	24 BUY AS NEEDED	SPEAKER SYSTEM, POWERED; 2-WAY; 15", 1500 WATTS, LIGHT-WEIGHT <(>&<)> PORTABLE; APPROVED EQUIVALENT : JBL-PRX715=2 WAY
744777	RADIO, FIBERAIR IP-20C; HP-7-161A	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	RADIO, DUAL CORE; HIGH POWER; TWO DIPLEXERS COVERING TWO CHANNELS: ELECTRICAL; SFP OR WITH EXTENSION; MIMO HARDWARE READY; APPROVED EQUIVALENT: CERAGON IP-20C HP-7-161A
744778	BATTERY, VRLA; 12V; 180 AH	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	BATTERY, VRLA; 12V; 180 AH; FRONT TERMINAL VRLA BATTERY WITH COMPLETE ACCESSORIES
744779	SERVER, DELL POWEREDGE R630; E5-2630V3	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SERVER, DELL POWEREDGE R630; E5-2630V3 / 2.4GHZ; 1 x Intel Xeon E5- 2630V3 / 2.4 GHz (3.2 GHz) (8-core); 16GB-R PS BASE SAS SERVER; 20M CACHE; 8.00GT/S; QPI,TURBO,HT,8C/16T (85W) MAX MEM 1866MHZ; 20MB (1 X20MB) L3; 1 X 300GB 15K RPM SAS 12GBPS 2.5IN HOT-PLUG HARD DRIVE; 1X 16GB RDIMM, 2133MT/S, DUAL RANK, X4 DATA WIDTH 4 x 1 GBE; CHASSIS WITH UP TO 8X2.5" HARD DRIVES, UP TO 2 PCIE SLOTS; SINGLE, HOT-PLUG POWER SUPPLY (1+0), 750W; PERC H730P RAID CONTROLLER, 2GB NV CACHE; IDRAC8 ENTERPRISE, INTEGRATED DELL REMOTE ACCESS CONTROLLER, ENTERPRISE RACK (1U), READYRAILSÖ SLIDING RAILS WITH CABLE MANAGEMENT ARM; WITH WINSERVER STD 2012 R2 SNGL OLP; 3 YRS PRO SUPPORT NEXT BUSINESS DAY ONSITE SERVICE
744780	CARD, EXMUX; 8 - PORT; FXO	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	CARD, EXMUX 8-PORT; FXO; MULTIPLEXER MODULE
744785	CRUTCH, SHOULDER; ALUMINUM	EA	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	CRUTCH, SHOULDER; ALUMINUM
744786	PRINTER, ID; DUAL SIDE; 300 DPI	UN	GOBN172	PRINTING EQPT & SUPP	24 BUY AS NEEDED	PRINTER, ID; DUAL SIDE; 300 DPI; PRINTING: DUAL; PRINT METHOD: HDP DYE- SUBLIMATION / RESIN THERMAL TRANSFER; RESOLUTION: 300 DPI; PRINT SPEED: UP TO 24 SECONDS PER CARD / 150 CARDS PER HOUR; ACCEPTED CARD SIZES: CR- 80; WARRANTY: 3 YEARS (PRINTER), LIFETIME (PRINTHEAD); DUAL CARD INPUT HOPPER - UPGRADABLE; CARD LAMINATION MODULE: l DUAL-SIDED (SIMULTANEOUS) - UPGRADABLE; SMART CARD ENCODING (CONTACT/CONTACTLESS) - UPGRADABLE; DOOR AND CARTRIDGE LOCKS; PRINTER CLEANING KIT: MAGNETIC STRIPE ENCODING - UPGRADABLE; 200-CAR; INPUT HOPPER - UPGRADABLE; DUAL-SIDED PRINTING - UPGRADABLE; SINGLE WIRE ETHERNET AND USB 2.0 INTERFACE FOR IN-LINE PRINTING AND ENCODING; APPROVED EQUIVALENT: HID FARGO HDP5000 CARD PRINTER <(>&<)> ENCODERHID ENCODER;
744788	PC CAD STATION; 6TH GENERATION; 16GB	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	PC CAD STATION; 6TH GENERATION; TOWER FORM FACTOR; 6TH GENERATION Intel« CoreÖ i7 - 6700U; 16GB DDR4 (2x8GB) RAM; 500GB SATA 7200rpm HDD; INTEL INTEGRATED GIGABIT ETHERNET LAN; NVIDIA GEFORCE/ATI RADEON 4GB DDR5 GRAPHICS MEMORY, DVI-D, HDMI, VGA; VD+RW; INTEGRATED HD AUDIO W/BUILT-IN SPEAKERS; 1 á9-pin serial; 1 á25-pin parallel; 1 15-pin VGA CONNECTOR; 8x USB 3.0 ports (2 in front) 1xVGA, 1 eSATA, AUDIO IN/OUT; 24" WIDE LED MONITOR (600:1 TYPICAL CONTRAST RATIO, 250 CD/M2 BRIGHTNESS); USB KEYBOARD and USB OPTICAL SCROLL MOUSE; WINDOWS 10 DOWNGRADEABLE TO WINDOWS 7 ú 64 BIT; FIVE (5) YEARSá PARTS <(>&<)> SERVICE WARRANTY ONSITE.
744790	BOLT, BARREL; 2 IN; WITH SCREWS	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BOLT, BARREL; 2 IN; WITH SCREWS
744791	CARD, EXMUX; 4-PORT; 2 WIRE; FXS	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	CARD, EXMUX; 4-PORT; 2 WIRE; FXS; MULTIPLEXER MODULE
744792	CARD, EXMUX; 8- PORT ASYNC; RS232 IU	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	CARD, EXMUX 8-PORT ASYNC; RS232 IU (2 SLOTS); MULTIPLEXER MODULE
744793	ANTENNA, DUAL POLARIZED; 320KM/H; 4FT	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	ANTENNA, DUAL POLARIZED,320 KPH WITH 1-SIDE STRUT BAR/STABLIZER FOR FIBER AIR IP-20C RADIO; 4FT
744794	ANTENNA, DUAL POLARIZED; 230KM/H; 6FT	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	ANTENNA, DUAL POLARIZED; 230 KPH WITH 2-SIDE STRUT BAR/STABILIZER FOR FIBER AIR IP-20C RADIO; 6FT,
744795	ACTIVATION KEYS, FOR FIBER AIR IP-20C	LO	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	ACTIVATION KEYS, FOR FIBER AIR IP-20C; INCLUDES 150 MBPS LICENSE CAPACITY, ACM, CROSS POLARIZATION SUPPORT MIMO TECHNOLOGY; MULTI-CARRIER ABC (PER CARRIER); EDGE CET NODE LICENSE KEY; 2ND CORE RADIO ACTIVATION LICENSE; CONNECTIVITY FAULT MANAGEMENT; STANDARD NMS S/W PACKAGE + REDUNDANCY AND SNMP NBI
744796	MULTIPLEXER, EXMUX 3500; INCL SFP 1 MODE	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	MULTIPLEXER, EXMUX 3500; INCLUDES TRANSCEIVER SFP SINGLE MODE INDUSTRIAL, MIMO OR PROT. MGMT ODU SPLITTER, MGMT CABLE, DC CONNECTOR, FIBER OPTIC CABLE DUAL CORE LC/LC ARMORED,DUAL FEEDER CLAM, SINGLEMODE FIBER DISTRIBUTION BOX

744797	CABLE ACCESSORIES, FOR FIBERAIR IP-20C	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	CABLE ACCESSORIES, FOR FIBERAIR IP-20C; INCLUDES DUAL COUPLER KIT, REMOTE MOUNT ADAPTOR,REMOTE MOUNT KIT AND FLEXIBLE WAVEGUIDE AS RF ACCESSORIES
744798	INST'N ACCESSORIES, FIBER AIR IP-2OC	LO	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	INSTALLATION ACCESSORIES, FIBER AIR IP-2OC; INCLUDES GROUNDING CABLES, TERMINAL LUGS, OPEN BAY RACK, ANTENNA MOUNTING BRACKET, AC AND DC CABLES, ELECTRICAL TAPES, DC BREAKER, BOLTS AND NUTS, CABLE TIES, BATTERY RACK ETC.; USED FOR INSTALLATION OF CERAGON FIBER AIR IP-20C AND RFL EX MUX
744799	RECTIFIER CHARGER, 48V; 2000W; S/RACK S.	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	RECTIFIER-CHARGER; 48V; 2000 WATTS; RECTIFIER SUB-RACK SYSTEM WITH M225S CONTROLLER; APPROVED EQUIVALENT EMERSON
744800	SWITCH, ETHERNET DEM. DEV.; 4T-4X -1RJ45	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	SWITCH, ETHERNET DEMARCATION DEVICE; WITH 4 X 10/100/1000 BASE T, 4X 100BASE FX/1000 BASE-X, 1 X RJ-45 FOR MANAGEMENT CONSOLE; 24/48 DC POWER SUPPLY AND HARDENED -40 TO 65 DEGC; WITH SILVER SLA: 9X5 AND UPGRADES
744801	CARD, EXMUX; 4-PORT; MULTIPROTOCOL	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	CARD, EXMUX; 4-PORT MULTIPROTOCOL SYNC IU (RS-449/530,X.35, X.21) 2 SLOTS; MULTIPLEXER MODULE
744811	VALVE GUIDE, FOR TOYOTA HILUX 2KD	SE	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	VALVE GUIDE, FOR TOYOTA HILUX 2KD
744812	SEAL, VALVE; FOR TOYOTA HILUX 2KD	SE	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SEAL, VALVE; FOR TOYOTA HILUX 2KD
744813	VALVE, ENGINE; TOYOTA HILUX 2KD	SE	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	VALVE, ENGINE; FOR TOYOTA HILUX 2KD
744814	RING, PISTON; FOR TOYOTA HILUX 2KD	SE	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	RING, PISTON; FOR TOYOTA HILUX 2KD
744815	BEARING, CONNECTING ROD; T. HILUX 2KD	SE	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, CONNECTING ROD; FOR TOYOTA HILUX 2KD
744816	BEARING, CRANKSHAFT; TOYOTA HILUX 2KD	SE	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, CRANKSHAFT; FOR TOYOTA HILUX 2KD
744817	IMPELLER, FIRE TRUCK; 600 TO 1450 LI/MIN	SE	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	IMPELLER, FOR FIRE TRUCK (FIRE PUMP); 600 TO 1450 LI/MIN AT 4kg/cm2 TO 10KG/CM2 PRESSURE; APPROVED EQUIVALENT: TOHATSU V46BS
744821	HINGE, CONTINUOUS (PIANO) ORDINARY; 1 IN	RO	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HINGE, CONTINUOUS (PIANO) ORDINARY; 1 IN; STD. LENGTH
744822	CB, MINI; 15AT; 2P; 230VAC	EA	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	CIRCUIT BREAKER, MINIATURE; RATED 15 AMPERE-TRIP, 2-POLE, 230V AC, COMMON TRIP
744823	CB, MINI; 15AT; 3P; 230V AC	EA	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	CIRCUIT BREAKER, MINIATURE; RATED 15 AMPERE-TRIP, 3-POLE, COMMON-TRIP, 230V AC, COMMON TRIP
744824	CB, MINI; 5AT; 2P; 125 VDC	EA	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	CIRCUIT BREAKER, MINIATURE; RATED 15 AMPERE-TRIP, 2-POLE, 125 VDC, COMMON TRIP
744834	HANDLE, HAMMER; WOOD; STD LENGTH	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	HANDLE, HAMMER; WOOD; STD LENGTH
744836	BLADE, JIGSAW; FOR WOOD	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BLADE, JIGSAW; FOR WOOD
744837	PIN, IRON PANEL; 3/4	BX	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	PIN, IRON PANEL; 3/4 IN
744838	PIN, IRON PANEL; 1/2"	BX	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	PIN, IRON PANEL; 1/2 IN
744839	CATCHES, CABINET; 2-ROLLER; PLASTIC	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CATCHES, CABINET; DOUBLE ROLLER; PLASTIC; ORDINARY
744841	HANDLE, HAMMER; METAL; STD LENGTH	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	HANDLE, HAMMER; METAL; STD LENGTH
744842	MOBILE CART, FOR AUDIO/ VIDEO EQUIPMENT	UN	GOBN170	A/V & THEATRE EQPT	24 BUY AS NEEDED	MOBILE CART, FOR AUDIO/ VIDEO EQUIPMENT; FOR TRANSPORTING EQUIPMENT AND QUICK SETUP DURING EVENTS; BODY MADE OF WOOD WITH ALUMINUM-BONDED EDGES; HEAVY DUTY; WITH CUSHION SHELVES FOR SHOCK REDUCTION; WITH ROLLER WHEELS; HEAVY DUTY HANDLES; WITH 2 PCS MOUNTED POWER EXTENSION HUB OF 4PORTS EACH (RATING OF 1000W MINIMUM)
744851	BOX, MOTORCYCLE; 46L CAP; ALUMINUM	SE	TDLN123	LINE TWE	24 BUY AS NEEDED	BOX, MOTORCYCLE; 46L CAPACITY; NATURAL ALUMINUM FINISH; 34CM HEIGHT, 46CM; WIDTH, AND 41CM DEPTH; 10KG MAX LOAD; DEEP-DRAWN BASE AND LID, STAINLESS STEEL RIVETS; WITH SECURITY LOCK (WITH STANDARD DUST-COVER SCREW-TOP); HOOKS TO ATTACH AN ELASTIC CARGO NET ON THE UNDERSIDE OF THE LID; FOUR NYLON BELT-STRAP LOOPS ON THE LID, WHICH ENABLE THE MOUNTING OF ADDITIONAL BAGS USING TREKKER STRAPS; WITH 2 ELASTIC CARGO NETS; AND WITH COMPATIBLE MOUNTING PLATE. APPROVED EQUIVALENT: DLM46 TREKKER DOLOMITI
744852	TIE ROD, RIGHT; FOR ISUZU NKR	SE	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TIE ROD, RIGHT; FOR ISUZU NKR
744853	SPINDLE ASSY., W/ LOCK & WASHER; I. IPV	SE	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SPINDLE ASSY.; W/ LOCK <(>&<)> WASHER; FOR ISUZU IPV
744860	SOAP, LIQUID; DISHWASHING; IN 1 GAL CONT	JG	GOBN175	TOILETRIES	24 BUY AS NEEDED	SOAP, LIQUID; DISHWASHING; IN 1 GALLON CONTAINER OR JUG
744864	CONVERTER, DIGITAL TO ANALOG; KNOPP TE	SE	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	CONVERTER, ANALOG TO DIGITAL; KNOPP A/D PWB 9828 REV.3; REPLACEMENT PART FOR KNOPP TESTING EQUIPMENT CURRENT TRANSFORMER TESTING SYSTEM; TYPE KC-1500; SERIAL NUMBER 9674321; 5-1500 AMPERES, 120 V, 15A, 60HZ, KNOPP INC.
744865	BOARD, ERROR AMPLIFIER; FOR KNOPP TE	SE	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	BOARD, ERROR AMPLIFIER; KNOPP ERROR AMP PWB 9829 REV.3 WITH PWB ASSY (STD) 11671 <(>&<)> ASSY (ERROR) 11672; REPLACEMENT PART FOR KNOPP TESTING EQUIPMENT CURRENT TRANSFORMER TESTING SYSTEM; TYPE KC-1500; SERIAL NUMBER 9674321; 5-1500 AMPERES, 120 V, 15A, 60HZ, KNOPP INC.
744866	BOARD, PROCESSOR; KNOPP PWB ASSY 108811	SE	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	KNOPP PROCESSOR BOARD; KNOPP PWB ASSY 108811 D/C, CCD 108810 REV Z80 PROCESSOR, 5145 PWB 108813 REV D; REPLACEMENT PART FOR KNOPP TESTING EQUIPMENT CURRENT TRANSFORMER TESTING SYSTEM; TYPE KC-1500; SERIAL NUMBER 9674321; 5-1500 AMPERES, 120 V, 15A, 60HZ, KNOPP INC
744867	BOARD, RECTIFIER; KNOPP PWB 9826 REV.3	SE	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	BOARD, RECTIFIER; KNOPP RECTIFIER PWB 9826 REV.3; REPLACEMENT PART, FOR KNOPP TESTING EQUIPMENT CURRENT TRANSFORMER TESTING SYSTEM; TYPE KC- 1500; SERIAL NUMBER 9674321; 5-1500 AMPERES, 120 V, 15A, 60HZ, KNOPP INC.
744871	VALVE, SUCTION CONTROL; ISUZU FRR 4HK1	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	VALVE, SUCTION CONTROL; ISUZU FRR 4HK1
744881	FIRE SUPPRESSION SYS., AUTO; LIQ. C02	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	FIRE SUPPRESSION SYSTEM, USING LIQUID CARBON DIOXIDE (CO2) APPROPRIATE FOR THE CHEMICALS OF LITHIUM BATTERIES AND OTHER COMBUSTIBLE MATERIALS UNDER CLASS A, B, AND C HAZARDS WITH PIPINGS, VALVES, AND CYLINDERS THAT ARE COMPATIBLE WITH THE 1MW CONTAINER-TYPE BATTERY ENERGY STORAGE SYSTEM
744882	STORAGE, BATTERY ENERGY; 1MW;LITHIUM ION	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	STORAGE; BATTERY ENGERY; 1 MW, 333 KWH; BATTERY ENERGY SYSTEM HOUSED IN A 40 FT. CONTAINER; VAN COMPRISING OF 196 MODULES OF 40.2V, 40AH LITHIUM-ION BATTERY PANELS, 1 UNIT OF 280V 3-PHASE AC, 1MVA POWER CONVERSION SYSTEM (PCS), LITHIUM-ION BATTERY TERMINAL BOARD, ENERGY STORAGE SYSTEM CONTROLLER, AND AUXILIARY DISTRIBUTION PANEL BOARD INCLUDING 5 KVA UNINTERRUPTIBLE POWER SUPPLY (UPS)
744883	CONTROLLER, PC- BASED; BATT ENERGY S/SYS	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	CONTROLLER, PC- BASED; FOR BATTERY ENERGY STORAGE SYSTEM; HARDWARE AND SOFTWARE INTEGRATED WITH THE PCS AND SCADA USING DNP3.0 PROTOCOL OVER SERIAL INTERFACE WHICH SHALL CONTROL THE SAFE AND EFFICIENT OPERATION OF THE BATTERY GIVEN THE DESIRED APPLICATION (E.G., PEAK SHAVING OR FREQUENCY REGULATION)
744901	LICENSE, S/WARE; USER ACCESS TO MYSTEEL	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LICENSE, SOFTWARE; MYSTEEL CHINA; USER LICENSE ACCESS TO MYSTEEL'S MYSPIC, PRICE CURVE, MSRPI, AND PRICE SUMMARIZATION SEGMENT; ONE-YEAR SUBSCRIPTION
744913	BINDING MACHINE, MANUAL; COMB & WIRE TYP	UN	GOBS065	OFFICE EQPT	24 BUY AS NEEDED	BINDING MACHINE, MANUAL PUNCHING <(>&<)> BINDING MACHINE; COMB <(>&<)> WIRE TYPE; 25 SHEETS 80GSM PAPER PUNCHING CAPACITY; 450 SHEETS 80GSM BINDING CAPACITY FOR 52MM COMBS; 95 SHEETS 80GSM BINDING CAPACITY FOR 12MM WIRE; A4 TO 355MM MAXIMUM PAPER WIDTH; APPROVED EQUIVALENT: IBICO IBIMASTER
744914	BAT, SLOW-PITCH SOFTBALL; 32-34 INCHES	ST	GOBS069	SPORTS/RECREATIONAL	24 BUY AS NEEDED	BAT, SLOW-PITCH SOFTBALL; 32-34 INCHES; APPROVED EQUIVALENT: EASTON
744915	FLOAT, VALVE; 1 INCH; BRASS	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	FLOAT VALVE, 1" DIA; BRASS
744916	TABLE, BILLIARD; TOURNAMENT GRADE	UN	GOBN174	SPORTS/RECREATIONAL	24 BUY AS NEEDED	TABLE, BILLIARD; TOURNAMENT GRADE; APPROVED EQUIVALENT: MAXIMA 5
744917	NET, LAWN TENNIS; TOURNAMENT GRADE	EA	GOBN174	SPORTS/RECREATIONAL	24 BUY AS NEEDED	NET, LAWN TENNIS; TOURNAMENT GRADE; WITH STANDARD SET-UP ACCESSORIES; APPROVED EQUIVALENT: ATO
744943	SIGNAGE, BC; INTERIOR; 80CM DIA; LED LIT	UN	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	SIGNAGE, BC; INTERIOR; 80CM DIA; LED LIT; 3MM STAINLESS SHEET; WITH 3MM DIFFUSER, WHITE ACRYLIC PLASTIC FOR BACKING; WITH 6MM CLEAR ACRYLIC PLASTIC FOR SPIKE; LED LIT WITH POWER SUPPLY; SHALL INCLUDE INSTALLATION; PROTOTYPE SHALL BE SUBJECT FOR APPROVAL OF MARKETING OFFICE
744945	COUPLING, REDUCER; G.I; 4IN X 3IN DIA	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	COUPLING, REDUCER; G.I; 4IN X 3IN DIA
744946	UNION, PATENTE; G.I.; SPHERICAL SEAT	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	UNION, PATENTE; G.I.; SPHERICAL SEAT
744950	CABLE, SIGNAL; 4-CORE; SHIELDED	M	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CABLE, SIGNAL; 4-CORE; SHIELDED
744951	WRISTBAND, SMART; XIAOMI MI BAND 2	ST	GOBN174	SPORTS/RECREATIONAL	24 BUY AS NEEDED	WRISTBAND, SMART; XIAOMI MI BAND 2; WITH THE FF. FEATURES: 1. 100% original Xiaomi mi band 2 2 .0.42inch OLED display screen with touchpad 3. Support Heart rate monitor 4. Passometer,Fitness Tracker,Sleep Tracker,Message Reminder,Call Reminder 5. Water resistant (IP67) 6. 20-day standby power 7. Sleep-cycle smart alarm 8. With a Dialog II 4.0 bluetooth chip, ADI sensor 9. Running MIUI Android 4.4 and above versions; For iphone 4s/5/5s/6/plus ios 7.0 and above 10.Unlock your Mi phone without a password 11. Stylish band options (incl. wrap-around and leather) 12. Wrist Strap Length 235mm Adjustable Wrist Strap Length 155mm ~ 210mm
744953	CAMERA, DASHBOARD; 1080P FULL HD HQ RES.	ST	GOBN170	A/V & THEATRE EQPT	24 BUY AS NEEDED	CAMERA, DASHBOARD; FULL HD 1080P HQ RESOLUTION WITH THE FF: ò Chipset: Novatek NT96220 ò Sensor: 5.0MP CMOS Sensor ò LCD: 3" TFT Screen ò Visual Angle: 170° ò Video Resolution: 1920x1080, 1440x1080,1280x720 ò Picture Resolution: 12MP, 10MP, 8MP, 5MP,3MP, 2MHD, 1.3MP ò File Format: AVI, WAV, JPG ò File System Supported: FAT32 ò Battery: 200mah Lithium Ion Battery ò Zoom: 4x ò Power: 12V;1A ò Built-in Memory: 1 MB ò Supported Memory Card: up to 32Gb ò Motion Detection: Yes ò G-Sensor: Yes ò Loop Recorder: Yes
744958	USER MANUAL, BOOKLET; PRES PMO	EA	GOBN163	PUBLICATIONS	24 BUY AS NEEDED	PRES PMO USERS MANUAL BOOKLET, 4 PAGES, INCLUDING COVER; FULL COLORED PRINTING; PAPER: BOOK 20, MATTE LAMINATED
744959	ELASTIC CLOUD STORAGE; 120 TB; EMC	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	ELASTIC CLOUD STORAGE (ECS) APPLIANCE; EMC WITH THE FF SPECIFICATIONS/FEATURES: A. HARDWARE: 4 X ECS SHELVES OF 10 X 8TB SATA 7.2K RPM HDD 2 X 10GBE 24PORT SWITCH OPTICAL SFP+ 2 X LOAD BALANCER SWITCH 1 X 1GBE 48PORT MANAGEMENT SWITCH 1 X 40U CABINET RACK B. SOFTWARE: ECS OPERATING SYSTEM /W 120TB USABLE CAPACITY NFS PROTOCOL SOFTWARE HDFS PROTOCOL SOFTWARE S3 PROTOCOL SOFTWARE DD CLOUD TIER DATA-AT-REST-ENCRYPTION (D@RE)
744962	GASKET, RING; EXHAUST; MITS. ADVENTURE	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	GASKET, RING TYPE; EXHAUST; FOR MITSUBISHI ADVENTURE; PART NO. MB687002
744973	CYLINDER, HYDROGEN GAS; 1800 PSI	CY	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	CYLINDER; HYDROGEN GAS; 1800 PSI
744974	SWITCH, CISCO 3850; WITH L3 CAPABILITY	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	SWITCH, CISCO 3850; WITH L3 CAPABILITY <(>&<)> WITH THE FOLLOWING FEATURES: CISCO CATALYST 3850 48 PORT FULL POE IP BASE; SNTC-8X5XNBD CISCO CATALYST 3850 48 PORT FULL POE IP; CAT3850 UNIVERSAL K9 IMAGE; 1100W AC CONFIG 1 SECONDARY POWER SUPPLY; LICENSE FOR (L3) IP SERVICES ; 1M TYPE STACKING CABLE; CISCO CATALYST 3850 4 X 1GE NETWORK MODULE; CATALYST 3750X AND 3850 STACK POWER CABLE 30 CM; 1100W AC CONFIG 1 POWER SUPPLY
744976	OUTDOOR SIGNAGES, USING REFL. STICKERS	LO	GOBN172	PRINTING EQPT & SUPP	24 BUY AS NEEDED	OUTDOOR SIGNAGES, USING REFLECTIVE 610-10 STICKER, DIGITAL PRINT WITH LAMINATION, SCREWS INCLUDED; IN VARIOUS SIZES; PLEASE REFER TO REQ. OFFICE FOR CUSTOM REQUIREMENTS PER SIGNAGE
744978	SIGNAGE, REFLECTIVE; 120MM X 390MM	EA	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	SIGNAGE, REFLECTIVE; SIZE: H-120MM X L-390MM; LETTERS AND NUMBERS IN WHITE AND PHOTO-LUMINESCENT BACKGROUND IN GREEN AND REFLECTIVE ALUMINUM PLATE WITH MOUNTING ASSEMBLY/MECHANISM; PLEASE REFER TO REQ. OFFICE FOR REQUIRED LABELS
744979	LIGHTED SIGNS; ENTRANCE; 220VAC; 5W	SE	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	LIGHTED SIGNS, LED; ENTRANCE; WITH EMERGENCY MODE, REQUIRED LABELS AND THE FOLLOWING SPECIFICATIONS: OUTPUT: 5 WATTS LIGHT SOURCE: SUPER BRIGHT LEDS, GREEN LIGHT INTENSITY: 17CD/M2 EMERGENCY MODE TRANSFER TIME: LESS THAN OR EQUAL TO 1 SEC. EMERGENCY TIME: 120 MINUTES BATTERY: 4.8V, 500MAH, NI-CAD WARRANTY: 2 YEARS DIMENSION: W-2.5CM, H-21CM, L-39.4CM SIGNAGE: REFLECTIVE SIZE: H-120MM X L-390MM LETTERS AND NUMBERS IN WHITE AND PHOTO-LUMINESCENT BACKGROUND IN GREEN AND REFLECTIVE ALUMINUM PLATE WITH MOUNTING ASSEMBLY/MECHANISM; PLEASE REFER TO REQ. OFFICE FOR REQUIRED LABELS
744981	DRAIN, FLOOR; 4IN; METAL	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	DRAIN, FLOOR; 4IN; METAL
744983	TAPE, POLYTHELENE; FOR ACU	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	TAPE, POLYTHELENE; FOR ACU

744984	WATERPROOFING AGENT, PLEXIBOND	CA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	WATERPROOFING AGENT, PLEXIBOND; CAN BE APPLIED USING ROLLER OR BRUSH; IN 1 GALLON OR 4 LITER CONTAINER; APPROVED EQUIVALENT: BOYSEN
744986	HINGES, DOUBLE ACTION; 4IN	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	HINGES, DOUBLE ACTION; 4IN
744987	GUIDE, DRAWER; HEAVY DUTY; 16IN	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	GUIDE, DRAWER; HEAVY DUTY; 16IN
744988	CARD, EXMUX; 4-PORT C37.94 MULTI MODE	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	CARD, EXMUX; 4-PORT C37.94 1U MULTIMODE; FIBER EXMUX 3501
744989	CARD, EXMUX; 4-PORT C37.94 SINGLE MODE	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	CARD, EXMUX; 4-PORT C.37.94 SYNC 1U SINGLE MODE; 3501 EXMUX
744990	PAINT, EPOXY; ENAMEL; BLACK; IN 4 LI CON	CA	GTCN156	PAINT/FINISHING MATL	24 BUY AS NEEDED	PAINT, EPOXY; ENAMEL; BLACK; IN 4 LI CONT.
744991	DONGLE, WIFI; 802.11N UPTO 433MBPS	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	DONGLE, WIFI; DUAL BAND (2.4G/150MBPS+5G/433MBPS) WIRELESS USB WIFI ADAPTER,802.11N/G/B ANTENNA NETWORK LAN CARD FOR WINDOWS XP/VISTA/7/8/8.1/10 (32/64BITS) MAC OS
744993	STANDEE, TABLE TOPPER; BIZ BUSINESS CTR	EA	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	STANDEE, TABLE TOPPER; BIZ BUSINESS CTR; 60 ACRYLIC STANDEE WITH LEAFLET HOLDER; PACKAGED COST SHALL INCLUDE BONDPAPER SIZE PRINTING FOR THE POSTER; HORIZONTAL 8.5X11 INCHES WITH BUILT IN LEAFLET HOLDER
744994	STANDEE, STAINLESS; FOR BUSINESS CENTER	EA	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	STANDEE, STAINLESS; FOR BUSINESS CENTER; STANDEES IN STAINLESS STEEL PACKAGED WITH LAY OUT AND PRINTING OF POSTERS ON STICKER PAPER FULL COLORED; SHALL INCLUDE DELIVERY TO ALL 14 BUSINESS CENTERS; H: 72"X27.25" INCLUDING LEGS AND GROUND FLOOR BASE.
744998	ANTENNA, DUAL POLARIZED; 320KPH; 3FT	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	ANTENNA, DUAL POLARIZED; 320 KPH; 3FT; FOR IP-20C (6-11GHZ)
745000	ANTENNA, DUAL POLARIZED; 320KPH; 2FT	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	ANTENNA,2FT, DUAL POLARIZED; 320 KPH; FOR IP-20C (6-11 GHZ)
745007	COUPLING, REDUCER; S/ST; 1-1/2INX 1/2 IN	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	COUPLING, REDUCER; STAINLESS STEEL; 1-1/2IN X 1/2 IN
745008	COUPLING, REDUCER; S/STL; 1 IN X 1/2 IN	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	COUPLING, REDUCER; STAINLESS STEEL; 1 IN X 1/2 IN
745009	REDUCER, NIPPLE; 1- 1/2IN X 1/2IN	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	REDUCER, NIPPLE; 1- 1/2IN X 1/2IN
745010	O - RING; FOR 13.8 KV 2000A BUSHING	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	O-RING; FOR 13.8 KV 2000A BUSHING; EFACEC/ABB BUSHING (DRAW-ROD) MATERIAL TYPE: POLYACRYLATE (ACM) OR CHLOROPRENE RUBBER (CR) DIMENSION : AS PER SAMPLE
745011	O-RING, FOR 34.5 KV 2000A BUSHING	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	O-RING, FOR 34.5 KV 2000A BUSHING(DRAW-ROD) MATERIAL TYPE: POLYACRYLATE (ACM) OR CHLOROPRENE RUBBER (CR) DIMENSION : AS PER SAMPLE
745013	MOTOR, SOFT STARTER; FOR ENERVAC	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	MOTOR, SOFT STARTER; FOR ENERVAC; TYPE: PSE72-600-70; 100-250V 50/60 HZ CONTROL SUPPLY VOLTAGE; APPROVED EQUIVALENT BRAND: ABB > PRODUCT ID: 1SFA897107R7000 > DESCRIPTION: SOFTSTARTER PSE72-600-70 FOR MAX 600V MAIN VOLTAGE AND
745015	WIRE, STAPLE; FOR GUNTACKER; 12MM	BX	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	WIRE, STAPLE; FOR GUNTACKER; 12MM; APPROVED EQUIVALENT BRAND: BRITE
745017	PUMP, FOR ELGA-STAT H20 DEIONIZER	UN	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	PUMP, FOR ELGA-STAT ULTRA PURE WATER DEIONIZER
745018	BOARD, POWER SUPPLY; FOR MIT. CA200	UN	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	BOARD, POWER SUPPLY; ASSEMBLY; FOR MITSUBISHI COULOUMETRIC TITRATOR MODEL NO. CA200; COMPLETE WITH CONNECTORS
745019	LUGGAGE, EXTRA LARGE (SUITCASE); BLACK	EA	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	LUGGAGE, EXTRA LARGE(SUITCASE; BLACK; HARD-SIDED; LIGHT WEIGHT, EXPANDABLE; WITH 4-WHEELS; WITH TAG AND SAFETY LOCK
745020	BRAKE SHOE, RELINED; REAR; NISS. UD PE6	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BRAKE SHOE, RELINED; REAR; FOR NISSAN UD PE6
745021	BRAKE SHOE, RELINED; FRONT; NISS. UD PE6	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BRAKE SHOE, RELINED; FRONT; FOR NISSAN UD PE6
745023	FILM, LAMINATING; 8.5X13; 250 MICRONS	PAK	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	FILM, LAMINATING; 8.5 X 13; 250 MICRONS (20 PCS.PER PACK)
745026	CIRCUIT BREAKER, 60A; 230V; BOLT-ON	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CIRCUIT BREAKER, 60A; 230V; BOLT-ON TYPE
745028	DOOR GLASS, F/R; FOR ISUZU NKR	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DOOR GLASS; F/R; FOR ISUZU NKR
745029	GLASS, WINDSHIELD; FOR TOYOTA VIOS	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	GLASS, WINDSHIELD; FOR TOYOTA VIOS
745040	SYRINGE, LIQUID; 1 UL	EA	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	SYRINGE, LIQUID; 1 uL; D-140, RN; 0.019"X 0.005"X2.5"; BLUNT TIP OPEN END; CAT. NO. PS-140011 OR EQUIVALENT
745041	SYRINGE, LIQUID; 2 UL	EA	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	SYRINGE, LIQUID, 2uL D-140, RN; 0.019"X 0.008"X2.5"; BLUNT TIP OPEN END; CAT. NO. PS-140012 OR EQUIVALENT
745042	SYRINGE, LIQUID; 5 UL	EA	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	SYRINGE, LIQUID; 5 UL D-140, RN; 0.028"X 0.012"X2.5"; BEVEL OPEN END; CAT. NO. PS-140013 OR EQUIVALENT
745043	PLOTTER & SCANNER, LARGE FORMAT	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	PLOTTER <(>&<)> SCANNER, LARGE FORMAT PRINT: LINE DRAWINGS1 28 SEC/PAGE ON A1/D, 103 A1/D PRINTS PER HOUR PRINT RESOLUTION UP TO 2400 X 1200 OPTIMIZED DPI MARGINS (TOP X BOTTOM X LEFT X RIGHT) ROLL: 5 X 5 X 5 X 5 MM (0.2 X 0.2 X 0.2 X 0.2 IN) (BORDERLESS ON PHOTO ROLL MEDIA) SHEET: 5 X 17 X 5 X 5 MM (0.2 X 0.67 X 0.2 X 0.2 IN) INK TYPES: DYE-BASED (C, G, M, PK, Y); PIGMENT-BASED (MK) INK CARTRIDGES: CYAN, GRAY, MAGENTA, MATTE BLACK, PHOTO BLACK, YELLOW LINE ACCURACY +/- 0.1%2 MINIMUM LINE WIDTH: 0.02 MM (0.0008 IN) (HP-GL/2 ADDRESSABLE) GUARANTEED MINIMUM LINE WIDTH: 0.06 MM (0.0024 IN) (ISO/IEC 13660:2001 (E))3 MEDIA: HANDLING SHEET FEED, TWO AUTOMATIC ROLL FEEDS, AUTOMATIC ROLL- SWITCHING, WITH AUTOMATIC CUTTER SIZE ROLLS: 279 TO 1118 MM (11 TO 44 IN) SHEETS: 210 X 279 TO 1118 X 1676 MM (8.3 X 11 TO 44 X 66 IN) STANDARD SHEETS: A4, A3, A2, A1, A0 (A, B, C, D, E) THICKNESS UP TO 0.8 MM (31.5 MIL) APPLICATIONS: LINE DRAWINGS, RENDERINGS, PRESENTATIONS, MAPS, ORTHOPHOTOS MEMORY: 32 GB (VIRTUAL)4, 160 GB HARD DISK CONNECTIVITY: INTERFACES (STANDARD) GIGABIT ETHERNET (1000BASE-T), HI-SPEED USB 3.0 CERTIFIED, EIO JETDIRECT ACCESSORY SLOT PRINT LANGUAGES (STANDARD) ADOBE« POSTSCRIPT« 3Ö, ADOBE PDF 1.7, HP-GL/2, TIFF, JPEG, CALS G4, HP PCL 3 GUI PRINTING PATHS PRINTER DRIVER, HP DESIGNJET EPRINT <(>&<)> SHARE, HP EMBEDDED WEB SERVER, DIRECT PRINTING FROM USB FLASH DRIVE, EMAIL PRINTING POWER CONSUMPTION: <(><<)> 120 WATTS (PRINTING); <(><<)> 27 WATTS (READY); <(><<)> 7 WATTS (<(><<)> 25 WATTS WITH EMBEDDED DIGITAL FRONT END) (SLEEP); 0.1 WATTS (OFF) REQUIREMENTS INPUT VOLTAGE (AUTO RANGING) 100 TO 240 VAC (+/- 10%), 50/60 HZ (+/- 3 HZ), 2 A MAX SCAN AND COPY SCAN SPEED COLOR: UP TO 15 CM/SEC (6 IN/SEC) GRAYSCALE: UP TO 33 CM/SEC (13 IN/SEC) ENHANCED RESOLUTION 9600 DPI OPTICAL RESOLUTION 1200 DPI MAXIMUM SCAN WIDTH 1118 MM (44 IN) SCAN INPUT MODES ON THE TOUCHSCREEN: SCAN PREVIEW, SCAN TO FILE, SCAN TO EMAIL, SCAN TO USB, SCAN TO PRINT, SCAN TO FTP, COPY, BATCH SCANNING, BATCH COPYING, COLLATE COPY, COPY TO SIMULTANEOUS PRINTERS MEDIA: HANDLING STRAIGHT-THROUGH SCAN PAPER PATH FOR SHEET AND CARDBOARD ORIGINALS SIZE UP TO 1168 MM (46 IN) WIDE, THICKNESS UP TO 2 MM (0.08 IN) MEMORY SCANNER 4 GB MEMORY, 500 GB HARD DISK CONNECTIVITY: INTERFACES (STANDARD) GIGABIT ETHERNET (1000BASE-T), HI-SPEED USB 3.0 CERTIFIED, POWER: CONSUMPTION 47 WATTS (SCANNING); 32 WATTS (READY); 1.8 WATTS (SLEEP) REQUIREMENTS INPUT VOLTAGE (AUTO RANGING): 100 TO 240 VAC (+/- 10%), 50/60 hZ DIMENSIONS: (W X D X H) MFP 1770 X 1470 X 1500 MM (69.6 X 57.9 X 59.1 IN) SHIPPING 1930 X 766 X 1390 MM (76 X 30.2 X 54.7 IN) WEIGHT: MFP 146 KG (321 LB) SHIPPING 194 KG (427 LB) INTRODUCTORY INK CARTRIDGES; PRINTER STAND; SPINDLE; QUICK REFERENCE GUIDE; SETUP POSTER; STARTUP SOFTWARE; POWER CORD SCANNER: PRO SCANNER; STAND; TOUCHSCREEN (PANEL PC); QUICK REFERENCE GUIDE; SETUP POSTER; COPY/SCAN SOFTWARE; DOCUMENTATION SOFTWARE; ETHERNET CABLES (X2); POWER CORDS ENVIRONMENTAL RANGES
745044	FASTENER, RECLOSABLE; 3M DUAL LOCK	EA	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	FASTENER, RECLOSABLE; 3M DUAL LOCK
745046	V-BELT, SIZE A-37	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	V-BELT, SIZE A-37
745047	SOCKET, FLASHER RELAY; 3 TERMINAL; 24V	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SOCKET, FLASHER RELAY; 3 TERMINAL; 24V
745048	LICENSE, S/WARE; PARALLEL DESKTOP	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LICENSE, SOFTWARE; PARALLEL DESKTOP FOR MAC IS DESKTOP VIRTUALIZATION SOFTWARE
745049	LICENSE, S/WARE; PARALLEL DESKTOP 12	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LICENSE, SOFTWARE; PARALLEL DESKTOP 12; UPGRADE PATCH VERSION FOR PARALLEL DESKTOP
745050	CAMERA, IP; DOME TYPE; VANDAL PROOF	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	CAMERA, IP; DOME TYPE; 1.3MP REAL TIME, 3-10MM VARI-FOCAL LENS, 15M IR, MULTI-STREAMING, ROI, AUDIO, D/N ICR, SD, DIO, POE, VANDAL PROOF, IP66 - APPROVED EQUIVALENT: ETROVISION EV8580A-C COMPATIBLE WITH NUUO NVR
745051	ANTENNA, SINGLE POLARIZED; 320KPH; 6FT	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	ANTENNA,SINGLE POLARIZED; 320 KPH; 6 FT; FOR CERAGON IP-20C (6-11GHZ); WITH STRUT BAR
745052	ANTENNA, SINGLE POLARIZED; 320KPH; 3FT	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	ANTENNA, SINGLE POLARIZED; 320 KPH; 3 FT; FOR CERAGON IP-20C (6-11GHZ)
745053	ANTENNA, SINGLE POLARIZED; 320KPH; 4FT	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	ANTENNA, SINGLE POLARIZED; 320 KPH; 4 FT; FOR CERAGON IP-20C (6-11GHZ)
745054	ANTENNA, SINGLE POLARIZED; 320KPH; 2FT	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	ANTENNA,SINGLE POLARIZED; 320 KPH; 2 FT; FOR CERAGON IP-20C (6-11 GHZ)
745055	BEAKER, GRIFFIN; LOW FORM; 250ML	UN	GTCN153	GLASS/PLASTIC PROD	24 BUY AS NEEDED	BEAKER, GRIFFIN; LOW FORM; 250ML; MADE FROM LOW EXPANSION TYPE 1 CLASS A BOROSILICATE GLASS THAT CAN BE HEATED DIRECTLY IN AN OPEN FLAME
745056	PAINT, SPRAY; ACRYLIC EPOXY; WHITE	CA	GTCN156	PAINT/FINISHING MATL	24 BUY AS NEEDED	PAINT, SPRAY; ACRYLIC EPOXY; WHITE
745057	WHEEL, FOR ROBIN RGD3300S-II GENERATOR	EA	GTCN156	PAINT/FINISHING MATL	24 BUY AS NEEDED	WHEEL, REPLACEMENT; FOR ROBIN RGD3300S-II GENERATOR
745058	FUSE HOLDER; GLASS FUSE; PANEL MOUNT; L	EA	TDSN108	METERS & ACC	24 BUY AS NEEDED	FUSE HOLDER, GLASS CARTRIDGE FUSE; PANEL MOUNT; (BIG/LONG)
745059	FUSE HOLDER, IN - LINE; GLASS FUSE; L	EA	TDSN108	METERS & ACC	24 BUY AS NEEDED	FUSE HOLDER, IN-LINE; FOR GLASS CARTRIDGE FUSE; LONG (BIG)
745060	WIRE, NICHROME; 14G	SP	TDSN108	METERS & ACC	24 BUY AS NEEDED	WIRE, NICHROME;L 14G; SUBSTITUTE AS A RESISTOR
745063	WASHER, THRUST; FOR TOYOTA HILUX	SE	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	WASHER, THRUST; FOR TOYOTA HILUX
745065	FOLDERS, CLEAR; LONG; PRESENTATION	PAK	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	FOLDERS, CLEAR; LONG; PRESENTATION; DESIGNED FOR REPORTS; 25 PCS PER PACK
745067	GLASS, WINDSHIELD; FOR ISUZU FRR 6HK1	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	GLASS, WINDSHIELD; REPLACEMENT; FOR ISUZU FRR 6HK1
745074	FORM, SINGLE PHASE METER VERIFICATION	RM	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	FORM, SINGLEPHASE METER VERIFICATION REPORT, WHITE; 8.5"X11"; WITH COLORED MERALCO AND PAO LOGO
745075	FORM, POLYPHASE METER VERIFICATION	RM	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	FORM, POLYPHASE METER VERIFICATION REPORT, WHITE; 8.5"X11"; WITH COLORED MERALCO AND PAO LOGO
745076	SUBSCRIPTION, S/W; ACROBAT PRO DC	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SUBSCRIPTION, SOFTWARE; ACROBAT PRO DC
745079	LATCH, SPRING LOADED; LOCKABLE; 2-1/2IN	EA	TDSN108	METERS & ACC	24 BUY AS NEEDED	LATCH, SPRING LOADED; LOOP TYPE; LOCKABLE; 2-1/2IN; STAINLESS STEEL; USED FOR CHESTS, CABINETS <(>&<)> BOXES
745080	HANDLE, CABINET; C-TYPE; ST/STEEL; 512MM	EA	TDSN108	METERS & ACC	24 BUY AS NEEDED	HANDLE, CABINET; C-TYPE PULL HANDLE; STAINLESS STEEL; CONCEALED FIXING; W/ SCREWS; USED FOR CABINETS OR DRAWERS
745081	STICKER, REFLECTIVE; FOR SWGR; 3 X 6	EA	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	STICKER, REFLECTIVE; FOR SWGR; SWGR-3X6; 3M REFLECTIVE STICKERS; ORANGE BACKGROUND AND WHITE TEXT - SWGR -
745082	STICKER, REFLECTIVE; FOR LBS; 3 X 4; 3M	EA	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	STICKER, REFLECTIVE; FOR LBS; LBS-3X4; 3M REFLECTIVE STICKERS; GREEN BACKGROUND AND WHITE TEXT - LBS -
745083	STICKER, REFLECTIVE; FOR RCLR; 3 X 6; 3M	EA	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	STICKER, REFLECTIVE; FOR RECLOSER, 3X6; 3M REFLECTIVE STICKERS; GREEN BACKGROUND AND WHITE TEXT -RCLR -
745084	WHEEL, MEASURING; 6 IN DIA	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	WHEEL, MEASURING ; 6IN DIA; ALSO AS MEASURING ROLLER
745085	SPRING, LEAF; ASSY.; FOR MIT. ADVENTURE	AY	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SPRING, LEAF; ASSY.; FOR MITSUBISHI ADVENTURE
745087	V-BELT, SPA 1707; FOR AIR COMPRESSOR	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	V-BELT, SPA 1707; FOR AIR COMPRESSOR; FOR INGERSOL RAND MODEL 2340; 2340L3/12
745088	CARD, EXMUX; 1-PORT; E1/T1 MODULE	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	CARD, EXMUX; 1-PORT E1/T1 MODULE; EXMUX 3501
745091	JACK, HYDRAULIC; CROCODILE; FLOOR; 4 TON	UN	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	JACK, HYDRAULIC; CROCODILE; FLOOR; 4 TON CAPACITY
745092	SENSOR, BOOM LENGTH ASSY.; FOR AICHI	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SENSOR, BOOM LENGTH ASSY.; FOR AICHI; P/N 38200005008
745093	CABLE, FIBER OPTIC; FOR AICHI SH15B	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CABLE, FIBER OPTIC; FOR AICHI SH15B; P/N 3240012800A
745094	STICKER, REFLECTIVE; FOR RCLS; 3 X 6; 3M	EA	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	STICKER, REFLECTIVE; FOR RC LINE SWITCH; RCLS-3X6(3M REFLECTIVE STICKERS); GREEN BACKGROUND AND WHITE TEXT - RCLS- PCS
745097	CABLE, COMMUNICATION; STP; CAT5E; 4X2X24	RO	TDTS002	COMPUTERS & ACC	24 BUY AS NEEDED	CABLE, COMMUNICATION; STP; CAT5E; 4X2X24 AWG; UV RESISTANT; 305 METERS PER ROLL/PACKAGE; WITH CAT5E GROUND KIT
745098	CABLE, JUMPER; EXMUX_FIBER AIR FO; 20M	ST	TDTS004	COMM CABLES	24 BUY AS NEEDED	CABLE, JUMPER; EXMUX_FIBER AIR FO; FIBER AIR IP-20C FIBER OPTIC SINGLE MODE LC-LC; 20 METERS
745105	VALVE, SOLENOID; 24VDC FOR PE ICP	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	VALVE, SOLENOID (VALVE-SLND); 24VDC; 2WAY N/C; FOR PERKIN ELMER INDUCTION COUPLED PLASMA TEST EQUIPMENT; PART NO. 09923401
745106	FILTER ASSY., AIR LINE; FOR PE-ICP	AY	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	FILTER ASSEMBLY, AIR LINE; FOR PERKIN ELMER INDUCTION COUPLED PLASMA TEST EQUIPMENT; PART NO. N0580531
745107	LICENSE, S/WARE; MS PROJECT ONLINE PREM.	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LICENSE, SOFTWARE; MS PROJECT ONLINE PREMIUM (SUBSCRIPTION)
745108	LICENSE, S/WARE; MS PROJECT PRO 2016	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LICENSE SOFTWARE; MS PROJECT PROFESSIONAL 2016-(PERPETUAL)
745109	LICENSE, S/WARE; MS PROJECT STD 2016	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LICENSE, SOFTWARE; MS PROJECT STANDARD 2016 (PERPETUAL)

745110	LICENSE, S/WARE; MS VISIO PRO 2016	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LICENSE, SOFTWARE; MS VISIO PROFESSIONAL 2016 (PERPETUAL)
745111	PAPER, COLORED; ORANGE; 8-1/2IN X 11IN	RM	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	PAPER, COLORED; ORANGE; PLAIN; SIZE 8-1/2" X 11"; SUBSTANCE 80; IN REAMS OF AT LEAST 250 SHEETS; APPROVED EQUIVALENT: AVIA COLORS PREMIUM COLORED PAPER
745113	AUTOTRANSFORMER, VARIAC; 28A; CASED	SE	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	AUTOTRANSFORMER, VARIAC; 240V, SINGLE PHASE, 60HZ INPUT; 0-280V, 28A, 7.8KVA OUTPUT; CASED, WITH BUILT-IN VOLTMETER <(>&<)> AMMETER, 3 PRONG CORD AND RECEPTACLE; WITH 5 SETS SPARE CARBON BRUSH ASSEMBLY. APPROVED EQUIVALENT: STACO MODEL 3PN-5020CT VA
745117	CIRCUIT BREAKER; 200AT; 600V; 3P; 60HZ	SE	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	CIRCUIT BREAKER, 200AT; 600V; 3P; 60Hz; with NEMA-1 ENCLOSURE
745118	STRIPLIGHT, LED; 12VDC; 2A	M	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	STRIPLIGHT, LED; 12VDC; 2A; 1P 65; LED DENSITY: 60/MTR; APPROVED EQUIVALENT: NXLED, ANX-50RGB30
745119	POWER SUPPLY, LEDSTRIP; 220-240VAC; 7A	SE	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	POWER SUPPLY, LEDSTRIP; 220-240VAC, 60Hz INPUT; 80WATTS, 12VDC, 7A OUTPUT; APPROVED EQUIVALENT: NXLED, ANXAS-P80-12
745120	FIRE TRUCK, 2-CAB; 4000L WATER TANK CAP	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FIRE TRUCK; 4000L WATER TANK CAPACITY;CHASSIS: 6-CYLINDER DIESEL-FED WATER-COOLED TURBOCHARGED INTERCOOLED EURO 4 MINIMUM DIESEL ENGINE, 250 HP OUTOUT, LEFT-HAND DRIVE POWER-ASSISTED STEERING, DOUBLE CABIN, 15-TON GVW, COMPLETE WITH PTO TO DRIVE THE WATER PUMP WITH SPECIFIED OUTPUT, ABS BRAKES, 24VDC ELECTRICAL SYSTEM, AIR-CONDITIONED DRIVER AND CREW CABIN; CENTRIFUGAL FIRE PUMP: 3,500 L/MIN AT 10 BAR OR 400 L/MIN AT 40 BAR OUTPUT, DRIVE USING VEHICLE ENGINE PTO; WATER TANK: 4000 LIT. CAPACITY; FOAM TANK: 200 LIT. CAPACITY; COMPLETE WITH: ROOF-MOUNTED WATER FOAM TURRET, FIRE FIGHTING TOOLS AND EQUIPMENT AS PER MERALCO REQUIREMENT, BEACONS, SIREN, P. A.SYSTEM, 24-12VDC VOLTAGE TRANSFORMER, SEARCH LIGHT AND WORK LIGHTS, MERALCO COLOR AND PAINT SCHEME, INSTRUCTION MANUAL FOR THE TRUCK CHASSIS, OPERATION/SERVICE MANUAL AND PARTS CATALOG FOR THE SUPERSTRUCTURE INSTALLATION, SPARE WHEEL AND TIRE, STANDARD TRUCK TOOLS KIT INCLUDING WHEEL CHANGING EQUIPMENT, UL-LISTED FIRE EXTINGUISHER WITH BRACKET, FIRST-AID KIT, LTO REGISTRATION.
745121	VENT GUARD; STAINLESS STEEL; 12CM X 12CM	EA	TDSN108	METERS & ACC	24 BUY AS NEEDED	VENT GUARD; STAINLESS STEEL; 12CM X 12CM; STAINLESS STEEL VENTILATION GUARD; FOR EXHAUST FAN
745122	WIRE, AUTOMOTIVE; AWG NO.18; BLACK	SP	TDSN108	METERS & ACC	24 BUY AS NEEDED	WIRE, AUTOMOTIVE; NO.18; BLACK
745123	TRANSFORMER, S/DOWN; 0/120/240V-0/6V; 6A	EA	TDSN108	METERS & ACC	24 BUY AS NEEDED	TRANSFORMER. STEP-DOWN; 0/120/240V - 0/6V (6A)
745124	FLEXIGLASS, 406 X 298.45 X 6.35MM	EA	TDSN108	METERS & ACC	24 BUY AS NEEDED	FLEXIGLASS, 406 X 298.45 X 6.35MM; ACRYLIC GLASS; TRANSPARENT THERMOPLASTIC SHEET
745130	MOTOR, PUMP; 1HP; 230V; 3450RPM	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	MOTOR, PUMP; 1HP; 230V; 3450RPM; APPROVED EQUIVALENT BRAND: LUCKY PRO
745136	FUSE, VARIAC; 40A; FOR 60020CT-2P MODEL	EA	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	FUSE, VARIAC; 40A; COOPER BUSSMAN LIMITRON CURRENT LIMITING FAST ACTING CLASS J FUSE, JKS-40 AMP 600VAC IR 200KA; FUSE FOR VARIAC AUTOTRANSFORMER MODEL 6020CT-2P
745138	SWITCH; 3-WAY; WIDE TYPE; 230V; 15A	SE	TDSN108	METERS & ACC	24 BUY AS NEEDED	SWITCH, 3-WAY; WIDE TYPE; 230V; 15A; WITH MOUNTING PLATE <(>&<)> COVER; APPROVED EQUIVALENT: MEIJI
745139	SWITCH; SINGLE; WIDE TYPE; 230V; 15A	SE	TDSN108	METERS & ACC	24 BUY AS NEEDED	SWITCH, SINGLE; WIDE TYPE; 230V; 15A; WITH MOUNTING PLATE <(>&<)> COVER; APPROVED EQUIVALENT: MEIJI
745140	MICROSWITCH, ROLLER TYPE; 5A; 230V	EA	TDSN108	METERS & ACC	24 BUY AS NEEDED	MICROSWITCH, ROLLER TYPE; 5A; 230V
745141	LICENSE, S/WARE; MS VISIO STD 2016	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LICENSE, SOFTWARE; MS VISIO STANDARD 2016 (PERPETUAL)
745142	WIRE, AUTOMOTIVE; AWG NO.18; RED	SP	TDSN108	METERS & ACC	24 BUY AS NEEDED	WIRE, AUTOMOTIVE; AWG NO.18; RED
745143	PAYSLIP, EXECUTIVE; W/ RICE STUB & LOGO	BX	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	PAYSLIP, EXECUTIVE; W/ RICE STUB <(>&<)> LOGO; W/ ADHESIVE TAPE; 6" X 11"; 2 PLY; 2-COLOR OFFSET PRINTING USING CARBONLESS PAPER; 1000 PAYSLIPS/BOX; PLEASE REFER TO REQ. OFFICE FOR ADDITIONAL/CUSTOM SPECIFICATIONS
745144	PAYSLIP, EXECUTIVE; W/O LOGO; SUBS.	BX	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	PAYSLIP, EXECUTIVE; W/O LOGO; SUBSIDIARIES; SEALED WITHOUT ADHESIVE TAPE; 6" X 11"; 2 PLY; 2-COLOR OFFSET PRINTING USING CARBONLESS PAPER; 1000 PAYSLIPS/BOX; PLEASE REFER TO REQ. OFFICE FOR ADDITIONAL/CUSTOM SPECIFICATIONS
745145	IC, T6A39FG; TOSHIBA	EA	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	IC, T6A39FG; TOSHIBA; 80-CHANNEL-OUTPUT COLUMN DRIVER, QFP, -0.3 TO 7.0V, TOSHIBA SEMICONDUCTOR CORPORATION
745146	IC, T6A40FG; TOSHIBA	EA	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	IC, T6A40FG; TOSHIBA; 80-CHANNEL-OUTPUT COLUMN DRIVER; QFP; -0.3 TO 7.0V;P TOSHIBA SEMICONDUCTOR CORPORATION
745151	VALVE, SWING; 1 IN DIA I/O	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	VALVE, SWING; 1 IN DIAMETER I/O
745152	VALVE, CHECK; VERTICAL; 1 IN DIA I/0	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	VALVE, CHECK; VERTICAL; 1 IN DIA I/0
745153	SWITCH, PRESSURE; 20/40 PSI; SQUARE D	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	SWITCH, PRESSURE; 20/40 PSI; APPROVED EQUIVALENT: SQUARE D (SCHNEIDER ELECTRIC)
745155	NETWORK EQPT. SYSTEM, MPLS PROVIDER EDGE	LO	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	NETWORK EQPT. SYSTEM, MPLS PROVIDER EDGE; INCLUDES THE FF MAJOR CORE EQUIPMENT: (1) EVOLVED PROGRAMMABLE NETWORK MANAGER INCLUDING SMARTNET 24X7X4 BOX: UCS C220 SERVER WITH CPU, MEMORY, POWER SUPPLY AND HARD DISK LICENSE: RIGHT TO MANAGE ASR 903 AND ASR 9010 (2) ASR 903 ROUTER CHASSIS INCLUDING CISCO SMARTNET 24X7X4 AND ITS COMPONENT IOS SOFTWARE SASR900R2NPEK9317S HARDWARE: A900-RSP2A-64 AND A900-RSP2A-64 DUAL POWER SUPPLY: A900-PWR550-D-E (3) ASSORTED UNITS SFPÆS OF VARIOUS MODELS LC- GLC-TE, GLC-LH-SMD, GLC-EX-SMD, GLC-ZX-SMD, GLC-SX-MMD (4) REQUIRED MANDATORY SPARES <(>&<)> LOCAL ANCILLARIES INCLUDING 24 RACK AND CABLES
745157	CABINET, WOODEN; 7DOOR; 12 COMPARTMENTS	UN	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	CABINET, WOODEN; W/ VIEW GLASS <(>&<)> LOCKS; 7-DOOR; 12-COMPARTMENT CABINET ; 2,860MM H X 510MM X W 1,500MM L; FINISHED WITH QDE PAINT
745159	LOCK, DRAWER; CENTRAL; 3DRW LOCK MECH	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	LOCK, DRAWER; CENTRAL; 3 DRAWER LOCKING MECHANISM
745160	HOSE, FLEXIBLE; LAVATORY; 7/8IN X 1/2IN	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HOSE,FLEXIBLE; LAVATORY; 7/8IN DIA X 1/2IN DIA FITTINGS
745161	CASE, HARD; 444MM X 368MM X 198	EA	TDSN108	METERS & ACC	24 BUY AS NEEDED	CASE, HARD; 444MM X 368MM X 198; POLYPROPYLENE; WATER TIGHT CASE
745162	TERMINAL POST, UPRIGHT; BIG; RED & BLACK	SE	TDSN108	METERS & ACC	24 BUY AS NEEDED	TERMINAL POST SET, UPRIGHT POLE; CURRENT BINDING POST; BIG; RED <(>&<)> BLACK; UPRIGHT POLE FOR CURRENT LOAD
745163	TERMINAL POSTS; UPRIGHT; SMALL; RED& BLK	SE	TDSN108	METERS & ACC	24 BUY AS NEEDED	TERMINAL POST SET, UPRIGHT POLE; SMALL; RED<(>&<)> BLACK; POTENTIAL BINDING POST FOR POTENTIAL LOAD
745164	SWITCH, TOGGLE; DOUBLE POLE; 10A; 250V	EA	TDSN108	METERS & ACC	24 BUY AS NEEDED	SWITCH, TOGGLE; DOUBLE POLE DOUBLE THROW; 10A;P 250V
745165	SWITCH, TOGGLE; TRIPLE POLE; 10A; 250V	EA	TDSN108	METERS & ACC	24 BUY AS NEEDED	SWITCH, TOGGLE; TRIPLE POLE DOUBLE THROW; 10A; 250V
745167	TRACTOR TRUCK, 4X2; 45T GCMR; 6-CYL	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TRACTOR TRUCK, 6 CYLINDER, DIESEL-FED, WATER-COOLED ,TURBOCHARGED, INTERCOOLED, MIN. EURO 4 ENGINE; 4X2 DRIVE SYSTEM; AT LEAST 45,000KG GCMR; LEFT-HAND DRIVE; SINGLE-CAB, FLATNOSE TYPE; COMPLETE WITH FIFTH- WHEEL COUPLING MECHANISM; TRAILER CONNECTIONS SHALL INCLUDE TRAILER BRAKE AND ELECTRICAL CONNECTIONS; WITH CAB AIRCONDITIONING, AM/FM RADIO TUNER, 90-AMPERE ALTERNATOR RATING, 24-12VDC CONVERTER AND OUTLET, WHEEL CHOCKS (4PCS),STANDARD TRUCK TOOLS, EWD, FIRE EXTINGUISHER (UL-LISTED WITH VEHICLE BRACKET) AND FIRST-AID KIT; SHALL INCLUDE MOTOR VEHICLE REGISTRATION; SHALL BE COMPLIANT WITH MERALCO COLOR, DECALS AND PAINTING SCHEME
745168	LIGHT PANEL, LED; 40W	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	LIGHT, PANEL; LED; 40W; 4000 LUMENS; 200-240VAC; 595MM X 595MM X 11MM; 120 DEGREES BEAM ANGLE; IP40 IP RATING; APPROVED EQUIVALENT: CREASELED CS-P6060-M40WS
745169	INK CARTRIDGE; 765-9; RED; FOR DM300C	EA	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	INK CARTRIDGE, #765-9; RED; FOR PITNEY BOWS DM300C MACHINE
745170	FAUCET, TAP SENSOR; GOOSE NECK	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	FAUCET, SENSOR; GOOSE NECK TYPE; 100-250V AC/6V DC LITHIUM CR5 BATTERY POWER SUPPLY; WITH PROGRAMMABLE SENSING/ACTIVATION DISTANCE AND ADJUSTABLE FLOW RATE; APPROVED EQUIVALENT: IQUA FLAMINGO
745171	WIRE, NICHROME; 12G	SP	TDSN108	METERS & ACC	24 BUY AS NEEDED	WIRE, NICHROME; 12G WIRE; SUBSTITUTE AS A RESISTOR
745173	CONNECTOR, BNC CABLE; 200 CM; MALE ENDS	EA	TDSN108	METERS & ACC	24 BUY AS NEEDED	CONNECTOR, BNC CABLE; 200 CM; COAXIAL CABLE WITH BNC MALE CONNECTOR ON BOTH ENDS
745175	SENSOR, CURRENT; DRANETZ; 3000A; 36IN	SE	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	SENSOR, CURRENT; DRANETZ; 3000A; 36IN; DRANETZ DRANFLEX 3000XLB/36; ACCESSORY FOR DRANETZ POWER QUALITY ANAYZER
745176	SENSOR, CURRENT; DRANETZ; 6000A; 36IN	SE	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	SENSOR, CURRENT; DRANETZ; 6000A; 36IN; DRANETZDRANFLEX 6000XLB/36; ACCESSORY FOR DRANETZ POWER QUALITY ANAYZER
745177	ANALYZER, PQ & P CONS; 3PH; 600V; LM5415	SE	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	OUTDOOR POWER QUALITY ANALYZER ENCLOSURE: IP65 POWER SUPPLY: 120/240V 60HZ OR PHASE POWERED MEASURING CAPABILITIES: POWER QUALITY - SAG, SWELL AND INTERRUPTION IEC61000-4-30 COMPLIANT W, VA, VAR, PF, DEMAND ENERGY HARMONICS FLICKER PRE/FAULT/POST CYCLES HIGH SPEED TRANSIENT CAPTURE COMMUNICATION: SOFTWARE FOR REPORT MAKING, DOWNLOAD AND ANALYSIS BLUETOOTH ETHERNET STANDARD COMPLIANCE: POWER QUALITY IEC 61000-4-30 CLASS A EDITION 3 COMPLIANT IEEE 1159: 2009 POWER IEEE 1459: 2000 STANDARDS COMPLIANCE (CONTINUED) HARMONICS IEC 61000-4-7 CLASS 1: EDITION 2 (2008) IEEE 519: 2014 VOLTAGE FLICKER IEC 61000-4-15: EDITION 2 (2010) IEEE 1453: 2011 ACCESSORIES: MOUNTING VOLTAGE CABLE LEADS 3PH FLEXIBLE CURRENT PROBE 1PH FLEXIBLE CURRENT PROBE AC ADAPTER 120/240V 60HZ MEMORY CARD CARRYING CASE SOFTWARE INSTALLER AND OTHER LICENSE KEY (IF NEEDED) APPROVED EQUIVALENT: DRANETZ HDPQ-SPGAFLEX6KPKG
745178	SENSOR, CURRENT; ENETICS; 1000A; 24IN	SE	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	SENSOR, CURRENT; ENETICS; 1000A; 24IN; LMA5620-1000P24 ENETICS FLEXI SMARTCT; SINGLE RANGE 1000AMP FULL SCALE; 24" LONG (ACCOMMODATES A 7.5" CONDUCTOR); ACCESSORY FOR RECORDING POWER ANALYZER, ENETICS POWERNODE LM-5415.
745181	BATTERY, EMERGENCY LIGHT; 4V; 4AH	EA	GOBN162	BATTERIES/CHARGERS	24 BUY AS NEEDED	BATTERY, EMERGENCY LIGHT; 4 VOLTS; 4 AH; SEALED LEAD ACID BATTERY
745182	LOCK, CAM TYPE; FOR DRAWER	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	LOCK, CAM TYPE; FOR DRAWERS
745184	INSULATION, RUBBER; 5/8" DIA X 3/4" X6FT	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	INSULATION, RUBBER; 5/8 DIA X 3/4TH X 6FT
745185	PAINT, EPOXY; ENAMEL; YELLOW	CA	GTCN156	PAINT/FINISHING MATL	24 BUY AS NEEDED	PAINT, EPOXY; ENAMEL; YELLOW; IN 1 LITER CAN
745188	MEMORY MODULE, 4GB; DDR3 - PC3 - 12800U	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	MEMORY MODULE, 4GB; DDR3 - 1Rx8 PC3 - 12800U
745189	BALLS, GOLF; HIGH VEL CORE; DUAL CORE	EA	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	BALLS, GOLF; HIGH VELOCITY CORE FOR MAXIMUM BALL SPEED; DUAL SPIN/EXTREME DISTANCE; 230 SLEEVES; APPR. EQUIVALENT: VOLVIK LONG -
745190	UMBRELLA, GOLF; 75CM/480G; ORANGE	EA	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	UMBRELLA, GOLF; SIZE: 75CM/480G; POLYESTER ALUMINUM; ORANGE; APPROVED EQUIVALENT: - VOLVIK ORANGE VAGSUM05OR
745191	RANGE FINDER, GOLF; LASER TYPE; LCD DISP	EA	GOBN174	SPORTS/RECREATIONAL	24 BUY AS NEEDED	RANGE FINDER; GOLF; LASER TYPE; SIZE 4" (H) X 1.63"(W) X 2.85(D) (10X4X7MM); WITH LCD DISPLAY; TYPE CR2 3V LITHIUM BATTERY; APPROVED EQUIVALENT: GOLFBUDDY
745194	BROCHURE, POWER PROFILE; 8IN X 11IN	EA	GOBN172	PRINTING EQPT & SUPP	24 BUY AS NEEDED	BROCHURE, POWER PROFILE; 8IN X 11IN SPREAD; FULL COLOR, BACK TO BACK; 2 FOLDS, 3 PANELS; MATTE PAPER; WITH SPOT UV ON LOGOS
745201	BEARING; MODEL NO. 636316 - C3	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BEARING, MODEL NO. 636316 - C3
745204	RELAY, STARTER; ROBIN RGD 3300S-II	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	RELAY, STARTER; FOR ROBIN RGD 3300S-II GENSET
745205	FILTER, AIR; FOR ROBIN RGD 3300S-II GEN	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FILTER,AIR;FOR GENSET;ROBIN RGD 3300S-II GENSET
745206	FILTER, AIR; FOR ROBIN RGX5510 EY40	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FILTER,AIR;FOR GENSET.;ROBIN RGX5510 EY40
745208	BULB, LED; ORANGE; 15W; 185-265 VAC	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BULB, LED; ORANGE; 15 WATTS; 185-265 VAC
745209	LIGHT, NEON; FLEXIBLE; RED; 220VAC	M	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	LIGHT, NEON, FLEXIBLE, 220VAC, 4.8W, 80 LUMENS/W, IP67, COLOR RED
745210	LIGHT, NEON; FLEXIBLE; BLUE; 220VAC	M	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	LIGHT, NEON; FLEXIBLE;, 220VAC; 4.8W; 80 LUMENS/W; IP67; COLOR BLUE
745211	ADAPTER TO DN8, DILO 6-1027-R001	UN	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	ADAPTER TO DN8, DILO 6-1027-R001
745212	COUPLING, DN8; DILO VK/F-02/8 P	UN	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	COUPLING, DN8; DILO VK/F-02/8 P; BRASS MATERIAL
745213	COUPLING, DILO TOUNGE PART DN20	UN	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	COUPLING TOUNGE PART DN20 DILO VK/A-02/20 P + 3-240-R0001 P BRASS MATERIAL
745218	BUZZER, ELECTRO MECH; AUDIO; 12VDC	EA	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	BUZZER, ELECTRO MECH; AUDIO; 12VDC; MCABI-020-RC - SOUNDER; ELEMENT14; FOR HV LABORATORY
745219	RELAY; TIMING; DIGITAL DISPLAY; 2 CH	EA	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	RELAY; TIMING; DIGITAL DISPLAY; 230V; 2 CHANNELS; OMRON DS48S-1Z

745220	SWITCH, EMERGENCY STOP; 10A; 220V	EA	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	SWITCH, EMERGENCY STOP; 10A, 220V; ELEMENT 14; APPROVED EQUIVALENT: OMRON MODEL A22E-L-L-T2-02-B
745231	SWITCH, ROTARY; ILLUMINATED; 2 POSN	EA	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	SWITCH, ROTARY; 2 POSITIONS; ILLUMINATED; SCHNEIDER ELECTRIC XB4BK123B5; HARMONY XB4 SERIES, 90 ▒, 1.2 A, 100 MA; ELEMENT14
745232	SWITCH, START; PUSH BUTTON; LATCHING XN	EA	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	SWITCH, START;PUSH BUTTON; METAL SWITCH; LATCHING ACTION, MSM LA 22; 2-POLE 16 A RING ILLUMINATION; GREEN; 24 VDC; YES MSM 22 LA RI GREEN; 3-100-912; SCHURTER; ELEMENT14
745233	SWITCH, STOP; PUSH BUTTON; SPST; 5A;250V	EA	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	SWITCH, STOP; PUSH BUTTON; SPST; 5A; 250V; 14-131.025; RED CAP; EAO LENS, PLASTIC FOR RAISED, ROUND INDICATOR BODY, FULL FACED; PART NO. 704.603.2; ELEMENT14
745234	LIGHT, STROBE; 100MA; RED	EA	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	LIGHT, STROBE; 100MA; RED; BEACON LIGHT; 105HISTR-N5; ELEMENT14
745235	SWITCH; FOOT; SPDT; 15A; 250V	EA	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	SWITCH; FOOT; MOMENTARY; SPDT; 15A; 250V; TREADLITE II FOOT SWITCH ELEMENT 14
745237	HARDIFLEX, 4FT X 8FT X 1/4IN	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	HARDIFLEX, BOARD; 4FT X 8FT X 1/4IN
745238	NAIL, SMOOTH; 3/4IN	BX	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	NAIL, SMOOTH; 3/4IN
745242	CABLE, COAXIAL; RG8/U; ALPHA PN 9008	LN	TDLN125	WIRES & CABLES	24 BUY AS NEEDED	CABLE, COAXIAL; RG8/U; ALPHA PN 9008; 100FEET (30.5METERS) SHIELDING BRAID; AWG 13; STRANDING 7/21; CA PROP 65, MIL-C-17/RG-8/U TYPE, ROHS - ROHS COMPLIANCE; APPROVED EQUIVALENT: ALPHAWIRE PART NUMBER 9008
745243	BOX, INSTRUMENT; PLASTIC CRATE; PM-1S	SE	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	BOX, INSTRUMENT; PLASTIC CRATE; PM-1S; OUTSIDE DIMENSION: 600X400X310MM; INSIDE DIMENSION: 570X370X290MM; INTER- STACKABLE <(>&<)> CROSS-STACKABLE; HANDLES ON FOUR SIDES; FITS IN ANY STANDARDS-SIZE PALLET; FOR HEAVY-DUTY USE; WITH STANDARD COVER; APPROVED EQUIVALENT: SANKO BOX MODEL PM-1S
745244	BOX, INSTRUMENT; PLASTIC CRATE; CL-1	SE	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	BOX, INSTRUMENT; PLASTIC CRATE; CL-1; OUTSIDE DIMENSION: 600X400X310MM; INSIDE DIMENSION: 570X370X290MM; INTER- STACKABLE <(>&<)> CROSS-STACKABLE; HANDLES ON FOUR SIDES; FITS IN ANY STANDARDS-SIZE PALLET; FOR HEAVY-DUTY USE; WITH STANDARD COVER; APPROVED EQUIVALENT: SANKO BOX MODEL CL-1
745245	VALVE, RELIEF; TANK & PRESSURE; 3/4"	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	VALVE, RELIEF; TANK <(>&<)> PRESSURE; 3/4"; RANGE BOILER FOR WATER HEATER TANK 60CMX180CM; 85 TO 150 PSI; 210 FAHRENHEIT SIZE 3/4".
745248	ROPE, WIRE; ASSY.; TADANO; DT 700P	RO	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ROPE, WIRE; ASSY.; FOR TADANO DT 700P; P/N 370-018-01700
745249	ENGINE BLOCK; POWER SAW; STIHL MS-440	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ENGINE BLOCK, POWER SAW; STIHL MS-440
745250	STATOR, SPEED CUTTER; MAKITA #2414NB	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	STATOR, SPEED CUTTER; MAKITA #2414NB
745251	AUTO MTR TEST SYSTEM; MULTI-POS; 1/3 PH	SE	TDSN108	METERS & ACC	24 BUY AS NEEDED	AUTOMATED METER TEST SYSTEM, METER ACCURACY; WITH 6 OR MORE METER SOCKETS; FOR ALL FORMS OF ELECTRIC METER WITH CLOSED POTENTIAL LINK; SYSTEM ACCURACY OF +/- 0.5%; SHALL INCLUDE PC, SOFTWARE AND ACCESSORIES; APPROVED EQUIVALENT: WECO MODEL 2150-OPT6;
745256	GLASS, WINDSHIELD; REAR FOR TOYOTA HILUX	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	GLASS, WINDSHIELD; REAR; FOR TOYOTA HILUX
745259	EPOXY, BRUSH-ON, CERAMIC FILLED COATING	SE	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	EPOXY, BRUSH-ON, CERAMIC FILLED COATING; TWO PARTS; CURES AT AMBIENT TEMPERATURES; FOR A HIGH - BUILD, WEAR RESISTANT <(>&<)> RUST-PROOF METAL FINISH; APPROVED EQUIVALENT: CHEM WERKE 5550
745260	CATHEJELL, 12.5G	TU	GOBN168	MEDICINES	24 BUY AS NEEDED	CATHEJELL, 12.5G; LIDOCAINE HCL/CHLORHEXIDINE DIHCL
745263	BOARD, CIRCUIT; PCB S1C; FOR ISUZU FRR	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BOARD, CICUIT; PRINTED CIRCUIT BOARD S1C; FOR ISUZU FRR; AICHI SH15B; PART NO. 3290094700
745264	PRESS, HYDRAULIC; METER COMPACTOR MACH.	UN	TDLN117	METERS & ACC	24 BUY AS NEEDED	PRESS, HYDRAULIC; METER COMPACTOR MACHINE; FULLY HYDRAULIC METER SCRAP COMPACTOR MACHINE FOR IRON, STEEL, METAL,PLASTIC; WITH SCRAP CONTAINING BOX SIZE MAXIMUM 50"X 50"X 105"; WORKING PRESSURE MIN OF 2500 PSI
745265	HOSE, FLEXIBLE; 5/8 X 1/2 X 14IN	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	HOSE, FLEXIBLE; 5/8 X 1/2 X 14IN
745271	LIGHT, LED TUBE; DAYLIGHT; 14.5W; 220V	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	LIGHT, LED TUBE; DAYLIGHT; 14.5W; 220V
745278	STORAGE, NETWORK ATTACHED; 1TB USABLE	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	STORAGE, NETWORK-ATTACHED; EMC ISILON; 1 TB USABLE; INCLUSIVE OF ALL NECESSARY HARDWARE, SOFTWARE, AND PLANNING, IMPLEMENTATION, AND SUPPORT SERVICES; WITH MINIMUM ONE (1) YEAR WARRANTY.
745281	VACUUM CLEANER, MINI; USB POWERED	EA	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	VACUUM CLEANER, MINI; USB POWERED; FOR KEYBOARD CLEANING; PLASTIC; COMPLETE WITH BRUSH AND OTHER CLEANING ACCESSORIES/ATACHMENTS; APPROX PACKING CONTENT: 1 X KEYBOARD CLEANER, 2 X CLEANING ATTACHMENTS
745282	GLUE GUN, 230VAC; 60WATTS	EA	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	GLUE GUN, 230 VAC,; 60 WATTS
745283	FIDGET CUBE, 1.3 X 1.3 X 1.3IN; SI-RUBR	EA	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	FIDGET CUBE, SILICONE NON-SLIPPERY RUBBER FINISH WITH CLICKER, FLICKER, ROLLER AND SPINNER; SIZE: 1.3 X 1.3 X 1.3 INCH
745291	FLAMMAZINE, DUPHAR; 500 GMS	JR	GOBN168	MEDICINES	24 BUY AS NEEDED	FLAMMAZINE, DUPHAR; 500 GMS; FOR BURNS
745292	BETADINE ANTISEPTIC, IN 1 GAL CONTAINER	GLL	GOBN168	MEDICINES	24 BUY AS NEEDED	BETADINE ANTISEPTIC, IN 1 GAL CONTAINER
745293	BETADINE, SURGICAL SKIN CLEANSER; 7.5%	GLL	GOBN168	MEDICINES	24 BUY AS NEEDED	BETADINE, SURGICAL SKIN CLEANSER; 7.5%; IN 1 GAL CONTAINER
745294	GEL, SULIDIN; 15 GMS	TU	GOBN168	MEDICINES	24 BUY AS NEEDED	GEL, SULIDIN; 15 GMS; TUBE
745301	SAS, FOR POWERTECH SUBSTATION	SY	TDSN110	S/S PROTECTION & SLE	24 BUY AS NEEDED	SUBSTATION AUTOMATION SYSTEM, FOR POWERTECH SUBSTATION
745312	ADAPTER, USB TO SERIAL; 1M CABLE LENGTH	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ADAPTER, USB TO SERIAL; AT LEAST 1 METER CABLE LENGTH; WITH INSTALLATION CD AND USER MANUAL; HEAVY DUTY
745313	ORGANIZER, PACK IT; 16L CAP; MPOWER LOGO	EA	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	ORGANIZER, PACK IT; 16L CAP; WITH MPOWER LOGO; CAPACITY: 1000 CU IN / 16 L; MODULAR CAPACITY DIMENSIONS: 13.5 X 10 X 6 IN / 34 X 25 X 15 CM EXPANDED DIMENSIONS: 27 X 10 X 3 IN / 69 X 25 X 8 WEIGHT: 12OZ / 340 G MATERIAL: 300D POLY MICRO-WEAVE
745314	NECKTIE, SAVILE ROW; SILK; MPOWER LOGO	EA	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	NECKTIE, SAVILE ROW; SILK; WITH MPOWER LOGO; INDIVIDUALLY BOXED
745315	TOWEL, POCKET; SEA TO SUMMIT; MPOWER LO	EA	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	TOWEL, POCKET; SEA TO SUMMIT; WITH MPOWER LOGO; SIZE VARIATION: XL; LENGTH: 60 IN/152 CM; WIDTH: 30 IN/76 CM; COLOR: ORANGE; FOR SWIMMING <(>&<)> PERSONAL HYGIENE
745316	BAG, BODY; LEATHER GADGET; MPOWER LOGO	EA	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	BAG, BODY; LEATHER GADGET/ AVIATOR BAG WITH MPOWER LOGO; DIMENSION : W (31 CM) X H (24 CM) X T (5 CM); WITH THE FOLLOWING POCKETS: (1) INSIDE ORGANIZER WITH GUSSETED POCKETS TO FIT MOST TABLET SIZES, (2) CELL PHONE POCKET, 3-PEN LOOPS, (3) 4-CARD SLIT POCKETS (4) SLIP POCKETS, (5) OUTSIDE ZIP POCKETS WITH INSIDE POUCH; WITH INTERCHANGEABLE CARRYING SYSTEM: SIDE SLING, BACK SLING OR WRIST STRAP
745317	TOILETRY KIT, HANGING; W/ MPOWER LOGO	EA	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	TOILETRY KIT, HANGING; W/ MPOWER LOGO; WITH MULTIPLE POCKETS AND COMPARTMENT; HANG STRAPSHOULD FITS OVER MOST HOOKS AND TOWEL BARS; WITH ADJUSTABLE FASTENER TO KEEP KIT CLOSED; DIMENSIONS: (1) OPEN: 23.5IN X 10.5IIN, (2) FOLDED 8IN X 11.5IN X 2IN
745318	SCALE, WEIGHING; DIGI. LUGGAGE; MPOWER L	EA	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	SCALE, WEIGHING; DIGI. LUGGAGE; WITH MPOWER LOGO; WEIGHS UP TO 90LBS/40KG; LARGE DIGITAL DISPLAY; WITH CONTOURED GRIP HANDLE; WITH DURABLE WEBBED STRAP TO SECURE LUGGAGE; INCLUDES TWO CR032 LITHIUM BUTTON CELL BATTRIES; 5IN X 1.5IN X 1IN; A.E LEWIS AND CLARK
745320	BOTTLE, TRAVEL; ST. STEEL; MPOWER LOGO	EA	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	BOTTLE, TRAVEL; STAINLESS STEEL; WITH MPOWER LOGO; 750ML; COLOR: SPRING GN (M3); RECYCLABLE CAP: LEAK PROOF; WITH BACTERIA RESISTANT INTERIOR; BPA FREEò
745322	BULB; DOWNLIGHT; 18WATTS; 220-240V	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BULB, DOWNLING; 18W ; 220-240V, COOL DAYLIGHT; APPROVED EQUIVALENT: PHILIPS
745323	SPOTLAMP, LED; 18W; 90-240V; NONDIMMABLE	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	SPOTLAMP, LED; 18W; 90-240V; NON-DIMMABLE; APPROVED EQUIVALENT: GE
745325	BOX, PAPER STORAGE; MULTI TRAY; W/ 4 DR	EA	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	BOX, PAPER STORAGE; MULTI TRAY; W/ 4 DRAWERS; MADE OF LAMINATED HARD BOARD MATERIAL; BLACK , GRAY OR CHARCOAL COLOR
745329	RADIATOR, TANK ASSY.; NISSAN FRONTIER	AY	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	RADIATOR, TANK ASSY.; FOR NISSAN FRONTIER TD27; SINGLE ROW
745331	STAND, ACRYLIC; TRANSPARENT; 8.5 X 26 IN	EA	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	STAND, ACRYLIC; SIZE 8.5" X 26"; PLASTIC AND TRANSPARENT
745333	HELMET, MOTORCYCLE; FULL RACE	EA	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	MODULAR SYSTEM; RETRACTABLE FACE SHIELD AND SHIELD BASE; ICC CERTIFICATION OR PS CERTIFICATION; OTHER CERTIFICATION LIKE DOT CERTIFICATION (DEPARTMENT OF TRANSPORTATION, UNITED STATES) OR EQUIVALENT; SHELL COMPOSITION IS OF COMPOSITE MATERIALS SUCH AS FIBERGLASS /KEVLAR/CARBON SHELL/CARBON FIBER; INNER LINER IS OF EXPANDED POLYSTYRENE (EPS) LINER; REMOVABLE CHEEK PADS; REMOVABLE AND WASHABLE LINER; WITH VENTILATION SYSTEM; ANTI FOG FACE SHIELD; LIGHTWEIGHT; NOISE REDUCER; MINIMIZED WIND RESISTANCE; PROVIDE GOOD PERIPHERAL VIEW; SEAL OUT WEATHER SUCH AS WATER INGRESS; CUSTOMIZABLE WITH MERALCO LOGO; LIGHT-COLORED.
745334	JACKET, MOTORCYCLE GEAR; CE COMPLIANT	EA	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	ACKET, MOTORCYCLE GEAR; CE COMPLIANT; CUSTOMIZABLE WITH MERALCO LOGO; DURABLE AND ABRASION RESISTANT; REFLECTORIZED (FRONT AND BACK); SPINE PROTECTION; ELBOW PROTECTION; SHOULDER PROTECTION; CHEST PROTECTION; RIB PROTECTION; NON METALLIC MATERIALS; VISCOELASTIC MATERIALS; LIGHT COLORED; WITH VENTILATION
745335	GUARD, KNEE & SHIN; M/CYCLE GEAR; PAIR	EA	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	GUARD, KNEE <(>&<)> SHIN; MOTORCYCLE GEAR; CE COMPLIANT; THICK STRAP; AT LEAST 3 STRAPS WITH 2INCH STRAP WIDTH; MADE OF COMPOSITE MATERIALS OR EQUIVALENT; POLE POSITION TYPE B; LEFT <(>&<)> RIGHT FOR EACH PAIR
745336	GLOVES, MOTORCYCLE GEAR; CE COMP; PAIR	EA	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	GLOVES, MOTORCYCLE GEAR; CE COMPLIANT; W/ KNUCKLE PROTECTION, ANTI SLIP, PALM SHIELD; VENTILATED/BREATHABLE; EXPANDABLE; LEFT <(>&<)> RIGHT FOR EACH PAIR
745337	RAIN SUIT, MOTORCYCLE GEAR; FULL BODY	EA	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	RAIN SUIT, MOTORCYCLE GEAR; UPPER BODY, <(>&<)> SHOE COVER
745342	MASK, BREATHING; CLASS 2; EN 136	EA	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	MASK, BREATHING; CERTIFIED TO EN 136; CLASS 2 û FULL FACE MASK; NOT FOR DIVING APPARATUS; MADE OF SOFT MOLDED NATURAL RUBBER-EPDM MIX; WITH 2 CHECK VALVES AND 2 EXHALATION VALVES, 5-STRAP ADJUSTABLE HEAD HARNESS; WITH FILTER CARTRIDGE..
745344	IC, SYNCHRONOUS; DRAM; 48LC4M32B2	EA	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	IC, SYNCHRONOUS DRAM, 48LC4M32B2
745345	IC, SDRAM; K4S281632I	EA	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	IC, SDRAM, K4S281632I; APPROVED EQUIVALENT: SAMSUNG
745348	TEST SET, VLF HIGH VOLTAGE; 44KVRMS	SE	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	TEST SET, VERY LOW FREQUENCY HIGH VOLTAGE; INPUT POWER: 240V, 60HZ, 3KVA; OUTPUT: 0.01 TO 0.1HZ, SINUSOIDAL 44KVRMS, 68KV PEAK, LEAKAGE CURRENT MEASURMENT; 60KVDC.
745349	TEST SET, VLF HIGH VOLTAGE; 85KVRMS	SE	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	TEST SET, VERY LOW FREQUENCY HIGH VOLTAGE; INPUT POWER: 240V, 60HZ, 3KVA; OUTPUT: 0.01 TO 0.1HZ, SINUSOIDAL 85KVRMS, 120 KVPEAK, LEAKAGE CURRENT MEASUREMENT
745350	TEST SET, VLF & PD DIAGNOSTICS; 44KVRMS	SE	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	REQUIREMENT INCLUDES A PD MEASUREMENT CAPABILITY AND PLEASE USE THE TECHNICAL SPECS: INPUT VOLTAGE:100 û 240 V, 50/60 HZ, 1.5 KVA OUTPUT VOLTAGE: SINUSOIDAL (44 KVRMS, 0-62 KV PEAK); DC (▒ 0 û 60 KV); SQUAREWAVE (0 - 60 KV); ACCURACY (▒ 1%); RESOLUTION (0.1 KV) OUTPUT CURRENT: 0 û 40 MA (RESOLUTION 1 ╡ A); ▒1% (ACCURACY) RESISTANCE RANGE: 0.1 M# - 5 G# OUTPUT FREQUENCY: 0.1 HZ IN STEPS OF 0.01 HZ (DEFAULT 0.1 HZ) - AUTO FREQUENCY OUTPUT LOAD: 1.0 #F @ 0.1 HZ @ 44 KV RMS 2.0 #F @ 0.05 HZ @ 44 KV RMS 5.0 #F @ 0.02 HZ @ 44 KV RMS 10.0 #F MAXIMUM CAPACITANCE SHEATH TEST: 10 KV (UNMAX); 0.1 MA û 5.0 MA (TRIP CURRENT) SHEATH FAULT LOCATION: 10 KV (UNMAX), 1:3 / 4 S, 1:5 / 4 S, 1:5 / 6 S, 1:9 / 6 S (PULSE/PERIOD) OUTPUT MODES: AC (VLF) SYMMETRICAL AND LOAD INDEPENDENT ACROSS FULL RANGE, DC (PLUS OR NEGATIVE POLARITY), BURN-/FAULT CONDITION OR FAULT TRIP MODE, JACKET / SHEATH TESTING SIMULTANEOUS (AUTOMATIC OR MANUAL) MEASUREMENT OF VLF, PD AND TD. PARTIAL DISCHARGE DIAGNOSTICS HV COUPLING CAPACITOR - CAPACITANCE - 1NF HV FILTER - CAPACITANCE - 1NF VELOCITY RANGE - 10 - 150 M/╡ S PD BACKGROUND LEVEL - <(><<)> 10 PC PD LOCALIZATION ACCURACY - 1% PD RESOLUTION - 0.1 PC
745351	SPEAKER SYSTEM, 16 U SYSTEM W/ C &T T	LO	GOBN170	A/V & THEATRE EQPT	24 BUY AS NEEDED	SPEAKER SYSTEM, 16 SPEAKER SYSTEM COMPLETE W/ CABLING AND TERMINATION; ;CABLING USING CONDACTOR SPEAKER WIRES 4 X 50 METERS; SHALL INCLUDE TESTING, COMMISSIONING <(>&<)> TRAINING
745353	FAN, RECHARGEABLE; 5IN; 230V; 60HZ	EA	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	FAN, RECHARGEABLE; 5IN MULTI FUNCTIONAL RECHARGEABLE FAN WITH 24 LED LIGHTS AND RADIO; 15 WATTS; 230V; 60HZ WITH MERALCO LOGO

745354	OUTLET, UNIVERSAL; 4 USB PORTS; M LOGO	EA	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	OUTLET, UNIVERSAL; WITH 4 USB PORTS; WITH MERALCO LOGO; FIREPROOF MATERIAL; WITH 6 UNIVERSAL OUTLETS; COLOR: WHITE AND ORANGE COMBINATIONL; CONTROL BUTTON: 1PC/FLR.; POWER LINE: 2M COPPER, OVERLOAD PROTECTOR; <(><<)>3000W, VOLTAGE: 110-250V, CURRENT: 10A-15A; USB CHARGER: 5V 2.1A; SOCKET PLUG TYPE: 2 PLUGS
745355	CAR SAFETY SET, SWISS PEAK; W/ M LOGO	EA	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	CAR SAFETY SET; SWISS PEAK; WITH MERALCO LOGO; COMPRISING OF STRONG 0.5W LED TORCH WITH INTEGRATED BOTTLE OPENER AT THE BACK AND MULTIFINCTIONAL KNIFE; WITH EMERGENCY HAMMER AND BELT CUTTER
745356	POWER BANK, LEATHER CASE; 8000MAH	EA	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	POWER BANK, WITH LEATHER CASE; 8000MAH; WITH MERALCO LOGO
745357	TRAVEL CLUTCH, LEATHER; W/ MERALCO LOGO	EA	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	TRAVEL CLUTCH, LEATHER; WITH MERALCO LOGO
745358	ADAPTOR, TRAVEL; W/ 2 USB PORT	EA	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	ADAPTOR; FOR TRAVEL; MULTI-ADAPTOR WITH 2 USB PORTS; WITH MERALCO LOGO
745359	MULTI-TOOL, CREDIT CARD; SWISSTECH	EA	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	MULTI-TOOL, CREDIT CARD TYPE; SWISSTECH; WITH MERALCO LOGO
745360	NOTE PAD, 6 IN ONE; W/ STICK-ON	EA	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	NOTE PAD, 6 IN ONE; WITH STICK-ON TYPE ADHESIVE; WITH MERALCO LOGO
745362	COMPUTER, LAPTOP STD. 1.REL.9.2017	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	COMPUTER, LAPTOP STD. 1.REL.9.2017; 7TH GENERATION 2.8GHZ INTEL CORE I7- 7600U (KABY LAKE); 8GB RAM; 256GBSSD; (OPTIONAL 512GB SSD/500GB SATA); 14" FHD (1920 X 1080) ANTI-GLARE, NARROW BEZEL; INTEL(R) HD GRAPHICS 620; 4.0 LBS. <(>&<)> BELOW; WINDOWS 10 PRO - 64 BIT; 3 USB 3.0 / 3.1 GEN1, 1 VGA, 1 HDMI, 1 DISPLAYPORT, AUDIO CONNECTIONS: 3,5 MM KOMBIBUCHSE, CARD READER: MULTI-FORMAT, 1 SMARTCARD,1 FINGERPRINT READER, BRIGHTNESS SENSOR; BATTERY LIFE: MINIMUM 6 HRS.; 5 YEARS WARRANTY (BATTERY INCLUDED); AE: DELL LATITUDE 5480
745363	COMPUTER, LAPTOP STD. 2. REL.9.2017	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	COMPUTER, LAPTOP STD. 2.REL.9.2017; 7TH GENERATION INTEL CORE I7-7600U (KABY LAKE) DUAL-CORE PROCESSOR (2.8GHZ, UP TO 3.9GHZ TURBO BOOST, 4MB CACHE, 15W TDP); 8GB RAM; 512GB M.2 SSD; 14" FHD (1920 X 1080) ANTI-GLARE, NARROW BEZEL; INTEL(R) HD GRAPHICS 620; 3.5 LBS. <(>&<)> BELOW; WINDOWS 10 PRO - 64 BIT; DC-IN, DISPLAYPORTÖ OVER USB TYPE-C WITH THUNDERBOLT OPTIONS, HDMI, 3X USB (3.0), RJ45, U-SD/U SIM, AUDIO, OPTIONAL WIGIG DOCK; BATTERY LIFE: MINIMUM 6 HRS.; 5 YEARS WARRANTY (BATTERY INCLUDED). AE: DELL LATITUDE 7480
745364	COMPUTER, LAPTOP STD. 3.REL.9.2017	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	COMPUTER. LAPTOP STD. 3.REL.9.2017; 7TH GENERATION INTELCORE I7 7500U PROCESSOR 4M CACHE, UP TO 3.5 GHZ (KABY LAKE); 8GB RAM;256GB M.2 SSD; 13.3 " FHD AG (1920 X 1080) INFINITYEDGE DISPLAY;INTEL(R) HD GRAPHICS 620; 3.0 LBS. <(>&<)> BELOW; WINDOWS 10 PRO - 64 BIT; 3 X USB 3.0;RJ45;MINI DISPLAYPORT HDMI; 4-IN-1 CARD READER; HEADPHONE / MICROPHONE; USB-C PORTS WITH THUNDERBOLT 3; BATTERY LIFE: MINIMUM 6 HRS.; 5 YEARS WARRANTY (BATTERY INCLUDED); AE: DELL XPS13
745365	TEST SET, RECLOSER CONTROLS; SPS	SE	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	TEST SET; RECLOSER CONTROLS; SPS TEST SYSTEM; 0-3/7/25 A OUTPUT; CAPABLE OF INTERFACING WITH COOPER NOVAI, 3/SINGLE PHASE G<(>&<)>W VIPER, SIEMENS S3AD, NOJA OSM38/OSM27 AND OTHER CONTROLLERS INCLUDE: -GENERAL SCHEMATIC DIAGRAM - FOR REPAIR AND GENERAL SERVICING PURPOSES -CALIBRATION CERTIFICATE AND DATA SHEET
745366	CAMERA, SF6 DETECTION AND THERMAL	SE	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	CAMERA CAPABLE OF SF6 DETECTION AND THERMAL INSPECTION FOR INSPECTION OF ELECTRICAL FACILITIES SPECTRAL RANGE 10.3 ú 10.7 #M RESOLUTION 320 X 240 PIXELS DETECTOR PITCH 30 #M NETD/THERMAL SENSITIVITY <(><<)> 15 MK @ +30▒C (+86▒F) IMAGE MODES IR IMAGE, VISUAL IMAGE, HIGH SENSITIVITY MODE (HSM) FRAME RATE (FULL WINDOW) 60 HZ DYNAMIC RANGE 14-BIT VIDEO RECORDING / STREAMING REAL-TIME NON-RADIOMETRIC RECORDING: MPEG4/H.264 (UP TO 60 MIN./CLIP) TO MEMORY CARD REAL-TIME NON-RADIOMETRIC STREAMING: RTP/MPEG4 VISUAL VIDEO MPEG4 (25 MIN./CLIP) TO MEMORY CARD VISUAL IMAGE 3.2 MP FROM INTEGRATED VISIBLE CAMERA THERMAL: TEMPERATURE RANGE ú40▒C TO +500▒C (ú40▒F TO +932▒F) ACCURACY ▒1▒C (▒1.8▒F) FOR TEMPERATURE RANGE (0▒C TO +100▒C, +32▒F TO + 212 AVLE TO DETECT: ò SULPHUR HEXAFLUORIDE ò ANHYDROUS AMMONIA ò ETHYLENE ò ETHYL CYANOACRYLATE ("SUPERGLUE") ò CHLORINE DIOXIDE ò ACETIC ACID ò FREON-12 ò METHYL ETHYL KETONE (MEK)
745371	CORD, ROYAL; AWG 10 X 3 WIRES	M	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CORD, ROYAL; AWG 10 X 3 WIRES
745372	FLOAT, VALVE; 3/4 INCHES; BRASS	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	FLOAT, VALVE; 3/4 INCHES; BRASS TYPE
745373	TESTER/ANALYZER, BATTERY; 100AMP	EA	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	TESTER/ANALYZER, BATTERY; 100AMP; CAN TEST UP TO 120 AMPS AT 10 VOLTS; WITH HEAVY DUTY BATTERY CLIPS; VOLTAGE: 6-12 VOLTS; APPROVED EQUIVALENT: MILTON
745374	SPEAKER, BLUETOOTH; LI-ION BATT; 8HR-PT	EA	GOBN170	A/V & THEATRE EQPT	24 BUY AS NEEDED	SPEAKER, BLUETOOTH; LITHIUM-ION BATTERY; UP TO 8 HOURS OF PLAY TIME; RECHARGEABLE WITH USB POWER SOURCES; BUILT-IN MIC AND SPEAKERPHONE OR ACCESSING DIGITAL ASSISTANTS; APPROVED EQUIVALENT: BOSE
745381	BACKPACK, KORIN DESIGN; MPOWER LOGO	EA	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	BACKPACK, KORIN DESIGN; MPOWER LOGO; DOUBLE ANTI THEFT SECURITY FEATURES; EASY-CHARGING TECHNOLOGY; SHOCK-PROOF; WITH YKK DOUBLE LAYER EXPLOSION PROOF ZIPPER; WITH QUICK ACCESS POCKETS; WATER REPELLANT; SHOULD HAVE STORAGE FOR 15.6IN LAPTOP AND IPAD COMPARTMENT
745382	BACKPACK, DELSEY US LEGERE; MPOWER LOGO	EA	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	BACKPACK, DELSEY US LEGERE; MPOWER LOGO; (WXHXD) 36CM X 42CM X 19CM; 0.7KG; MAIN FABRIC: 200D 100% NYLON 150D 100% POLYESTER; W/ EARPHONE OR POWERBANK EASY-ACCESS PATCH; SINGLE-COMPARTMENT VOLUME <(>&<)> BACKPACK LARGE VOLUME
745383	TUMBLER, INSULATED; 16OZ; MPOWER LOGO	EA	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	TUMBLER, INSULATED; 16OZ; MPOWER LOGO; DOUBLE-WALL VACUUM INSULATION 18/8 STAINLESS STEEL; BPA FREE; DOESNÆT RETAIN OR IMPART FLAVORS; 4 HOURS HOT/20 HOURS ICED; 16OZ; CANON ORANGE (GLOSSY)
745386	FAUCET, WATER; SELF CLOSING; 1/2IN P DIA	SE	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	FAUCET, WATER; SELF-CLOSING; 1/2 IN PIPE CONNECTION DIA.
745387	CONVERTER, HDMI TO VGA; NON-POWERED	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CONVERTER, HDMI TO VGA; NON-POWERED; APPROVED EQUIVALENT: ATEN VC810
745388	FLOODLIGHT, LED; 400WATTS	UN	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	FLOODLIGHT, LED; 400 WATTS; WORKING VOLTAGE: 90-305v; MAX. DIMENSION: 351MM X 605MM; MAX. WEIGHT: 16.3KG; LUMINOUS FLUX: 44,000 TO 48,000 LM COLOR TEMP: 2,700-6,500K; BEAM ANGLE: 120 DEG; CRI: MIN 80; IP RATING: IP67 OUTDOOR; WARRANTY: 3 YEARS
745389	FIXTURE, LAVATORY; VESSEL BASIN/WARE	UN	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	FIXTURE, LAVATORY; VESSEL BASIN/WARE ONLY; DIMENSION: 430 X 485 X 140; APPROVED EQUIVALENT: BERNINI PVK-4076
745390	FIXTURE, URINAL; CERAMIC	UN	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	FIXTURE, URINAL; DIMENSION: 565 X 400 X 320; APPROVED EQUIVALENT: CASCADE PSL-5097
745391	CELLPHONE, IPHONE 7	EA	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	CELLPHONE, IPHONE 7 DISPLAY SIZE 4.7 INCHES RESOLUTION: 1334 X 750 PIXEL SMARTPHONE, IOS 10 NETWORK TYPE: 2G, 3G, 4G (LTE) CPU: QUAD-CORE DISPLAY TYPE: LED-BACKLIT IPS LCD, CAPACITIVE TOUCHSCREEN, 16M COLORS INTERNAL: 32GB PRIMARY CAMERA: 12 MP, F/1.8; SECONDARY CAMERA: 7 MP, F/2.2 WATER RESISTANT BATTERY: NON-REMOVABLE LI-PO 1960 MAH BATTERY INCLUDES:EARPODS, CHARGER,MANUAL,CABLE
745392	COMPUTER, N/BOOK; MACBOOK PRO 13IN	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	COMPUTER, N/BOOK; MACBOOK PRO 13IN; WITH THE FF FEATURES: TOUCH BAR AND TOUCH ID 3.1GHZ PROCESSOR 256 GB STORAGE 3.1GHZ DUAL-CORE 7TH-GENERATION INTEL CORE I5 PROCESSOR TURBO BOOST UP TO 3.5GHZ 8GB 2133MHZ LPDDR3 MEMORY 256GB SSD STORAGE1 INTEL IRIS PLUS GRAPHICS 650 FOUR THUNDERBOLT 3 PORTS TOUCH BAR AND TOUCH ID
745393	CELLPHONE, IPHONE 7 PLUS	EA	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	CELLPHONE, IPHONE 7 PLUS WITH THE FF FEATURES: DISPLAY SIZE 5.5 INCHES RESOLUTION: 1080 X 1920 PIXELS SMARTPHONE, IOS 10 NETWORK TYPE: 2G, 3G, 4G (LTE) CPU: QUAD-CORE 2.23 GHZ DISPLAY TYPE: LED-BACKLIT IPS LCD, CAPACITIVE TOUCHSCREEN, 16M COLORS INTERNAL: 32GB PRIMARY CAMERA: DUAL 12 MP; SECONDARY CAMERA: 7 MP WATER RESISTANT BATTERY: NON-REMOVABLE LI-PO 2900 MAH BATTERY INCLUDES:EARPODS, CHARGER,MANUAL,CABLE
745394	BOLT, STAINLESS; 3/8 X 3/4 IN; HEX HEAD	EA	TDSN108	METERS & ACC	24 BUY AS NEEDED	BOLT, STAINLESS STEEL; SIZE 3/8 INCH DIAMETER X 3/4 INCH LENGHT; COARSE THREAD (16 THREADS PER INCH); FULL THREAD
745395	SHEILD, EXPANSION; 5/16 IN LONG	EA	TDSN108	METERS & ACC	24 BUY AS NEEDED	SHEILD, EXPANSION; LAG SHIELD; 5/16 INCHES LONG; USED WITH LAG SCREW; FOR ANCHORING INTO CONCRETE, BRICK AND BLOCK.
745396	WASHER, STAINLESS STEEL; FLAT; 3/8 IN	EA	TDSN108	METERS & ACC	24 BUY AS NEEDED	WASHER, STAINLESS STEEL; FLAT; SIZE; 3/8 IN
745397	DESKTOP STD. 1, REL.9.2017	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	DESKTOP STD. 1, REL.9.2017 INTEL-7TH GEN CORE I7-7700U WITH VPRO; MINIMUM 8GB RAM DDR4 UP TO 16GB; 500GB SATA HDD; INTEL INTEGRATED GRAPHICS; PORTS: 6XUSB 3.0 (2 IN FRONT) 1XVGA; DISPLAY PORT (OPTIONAL) HDMI PORT; (OPTIONAL) MINIMUM 19" NON-WIDE LED MONITOR; WINDOWS 10 PRO - 64 BIT; SMALL FORM FACTOR; DIMENSION: HEIGHT: 29.2 CM (11.5") X WIDTH: 9.26 CM (3.7") X DEPTH: 29.0 CM (11.4") WEIGHT: 5.14 KG (11.31 LBS);
745398	DOOR GLASS, FRONT; LEFT; TOYOTA HI LUX	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DOOR GLASS, FRONT; LEFT; FOR TOYOTA HI LUX
745399	DOOR GLASS, REAR; RIGHT; TOYOTA HI LUX	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DOOR GLASS, REAR; RIGHT; FOR TOYOTA HI LUX
745400	DOOR GLASS, REAR; LEFT; TOYOTA HI LUX	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DOOR GLASS; REAR; LEFT; FOR TOYOTA HI LUX
745403	PATCH, EMBROIDERED, CYBERSEC CARAVAN	EA	GOBN166	GARMENTS & ACC	24 BUY AS NEEDED	PATCH, EMBROIDERED, CYBERSEC CARAVAN; BACKING: STANDARD (SEW ON), COMPUTERIZED/DIGITAL; HEIGHT: 2.5 INCHES; WIDTH: 3.5 INCHES; PLEASE REFER TO REQ. OFFICE FOR CUSTOM DESIGN
745406	BALLPEN, ROLLER; PARKER VECTOR	EA	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	BALLPEN, ROLLER; PARKER VECTOR; FOR MERALCO MOA SIGNING EVENTS
745407	BACKPACK, PLAIN WEAVE; 100% POLYESTER	EA	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	BACKPACK, PLAIN WEAVE; 100% POLYESTER; WITH PADDED LAPTOP COMPARTMENT; PADDED AND ADJUSTABLE SHOULDER STRAPS; WITH FRONT ZIP POCKED, SIDE MESH SLIP-IN POCKET AND DIVIDERS; BLACK OR MAROON; FOR MEDIA CONTACTS; APPROVED EQUIVALENT: JANSPORT OR HERSCHEL
745408	SPRING, BRAKE SHOE; FOR MIT. ADVENTURE	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SPRING, BRAKE SHOE; 50MM(LENGTH) X 11MM(WIDTH); FOR MITSUBISHI ADVENTURE;
745411	RIBBON, ORANGE; SATIN; 1 IN; MPOWER LOGO	RO	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	RIBBON, ORANGE; SATIN; 1IN WIDE; ORANGE COLOR; WITH MPOWER LOGO, ONE COLOR PRINTING; 60 YARDS PER ROLL
745412	CARD, W/ ENVELOPE; 3.5 X 4.75 IN; MPOWE	EA	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	CARD, WITH ENVELOPE; 3.5 X 4.75 INCHES; WITH GUMMING; WITH COLORED PRINTING OF MPOWER LOGO; 2 COLORS, ORANGE AND BLACK; COLOR: WHITE; PAPER: MATTE
745413	SWING BEARING ASSY.,TADANO TL200E	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SWING BEARING ASSY., FOR TADANO TL 200E; P/N 370-023-01380
745414	SPOOL END OUTRIGGER; TADANO	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	VALVE, CONTROL; SPOOL END OUTRIGGER; TADANO TL 200E; P/N 560-513-31150
745415	DRONE, WATERPROOF; ALL-WEATHER; 14MP CA	UN	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	DRONE, WATERPROOF; ALL-WEATHER; MODULAR; DURABLE WATERPROOF FRAME WITH HIGH TORQUE SALT WATER RESISTANT COATED MOTORS AND QUICK RELEASE PROPELLERS; ALL IN ONE REMOTE CONTROLLER; CAPABLE OF AMPHIBIOUS TAKE- OFF/LANDING; WITH ONBOARD WATERPROOF CAMERA CAPABLE OF CAPTURING STILL IMAGES IN 14MP (MIN) RESOLUTION AND RECORD VIDEOS IN ULTRA HD; TO BE USED FOR DAMAGE ASSESSMENT AND/OR BASIC SEARCH AND RESCUE ON WATER;
745421	BLINDS, SUNSCREEN; FABRIC; ROLL-UP TYPE	FT2	GOBN177	TEXTILE & LEATHER	24 BUY AS NEEDED	BLINDS, SUNSCREEN; FABRIC; ROLL-UP BLINDS; MADE OF 100% POLYSTER, IN ALUMINUM TUBE; PLASTIC CHAIN WITH FASCIA
745422	CATALYST, CISCO 3850; 24P; 5YR SMARTNET	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	CATALYST, CISCO 3850; 24 PORT DATA SWITCH; NON- POE TYPE IP BASE; SMARTNET; 8X5XNBD AT 5 YEAR; INCLUDING THE FOLLOWING: 2UNITS OF CAB-C15- CBN, 1UNIT OF PWR-C1-715WAC/2, 1UNIT OF S3850ULPEK9-36E, 1UNIT OF C3850- NM-4-1G, 1UNIT OF STACK-T1-50CM, 1UNIT OF CAB-SPWR-30CM,1UNIT OF PWR-C1- 350WAC

745423	SERVER, TOWER; DELL POWEREDGE T630	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SERVER, TOWER; DELL POWEREDGE T630; R5/T630 SINGLE PROCESSOR, 64GB RAM AND 6X480GB SSD; POWEREDGE T630 MOTHERBOARD MLK; INTEL XEON E5-2667 V4 3.2GHZ, 25MCACHE,9.60GT/S QPI,TURBO,HT,8C/16T (135W) MAX MEM 2400MHZ; CHASSIS WITH UP TO 16, 2.5" HARD DRIVES, TOWER CONFIGURATION BEZEL; 2400MT/S RDIMMS PERFORMANCE OPTIMIZED 64GB(2X32GB) RDIMM, 2400MT/S, DUAL RANK, X4 DATA WIDTH; NO ADDITIONAL PROCESSOR; IDRAC8 ENTERPRISE, INTEGRATED DELL REMOTE ACCESS CONTROLLER, ENTERPRISE; 6X480GB SOLID STATE DRIVE SATA MIX USE MLC; 6GBPS 2.5IN HOT-PLUG DRIVE, SM863; PERC H730P ADAPTER RAID CONTROLLER, 2GB NV CACHE; PERFORMANCE BIOS SETTINGS; 160W HEATSINK FOR POWEREDGE T630; 16X SATA DVD-ROM DRIVE; DUAL, HOT- PLUG, REDUNDANT POWER SUPPLY (1+1), 750W; 2XDESKSIDE POWER CORD, 250V,10A,2M,C13; PE SERVER FIPS TPM 1.2V2 CC; 2XLONG JUMPER CORD, C13- C14,4M,12A (APCC EXCEPT ANZ); ON-BOARD LOM DUAL/QUAD PORT 1GBE; DELL OPTICAL MOUSE MS116 BLACK; DELL MULTIMEDIA KEYBOARD KB216 BLACK (ENGLISH); OPENMANAGE ESSENTIALS, SERVER CONFIGURATION MANAGEMENT; MAC ADDRESS LABEL FOR ON-BOARD NIC; RAID 5 FOR H330/H730/H730P (3-32 HDDS OR SSDS); UEFI BIOS BOOT MODE WITH GPT PARTITION; 5YR PROSUPPORT PLUS AND MISSION CRITICAL: (7X24) 4-HOUR ONSITE SERVICE;
745424	CARTRIDGE, REM HARD DISK; 1TB; RD1000	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	CARTRIDGE, REMOVABLE HARD DISK; 1TB; STORAGE DISC FOR DELL POWERVAULT RD1000
745425	DATA STORAGE SYS., BASE UNIT; D RD100	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	DATA STORAGE SYS., BASE UNIT; DELL POWERVAULT RD1000 REMOVABLE DISK STORAGE; RD1000 EXT USB 3.0 DRIVE BUNDLED WITH SW/CBL; WITH 1 REMOVABLE HARD DISK CARTRIDGE FOR RD1000, 1TB NATIVE; WITH 3 YEAR PROSUPPORT AND NBD ON-SITE SERVICE
745431	CYLINDER, WHEEL ASSY.; REAR; LH; MIT ADV	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CYLINDER, WHEEL ASSY.; REAR; LH; W/ BLEEDER; FOR MITSUBISHI ADVENTURE
745432	CYLINDER, WHEEL ASSY.; REAR; RH; MIT ADV	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CYLINDER, WHEEL ASSY.; REAR; RH; W/ BLEEDER; FOR MITSUBISHI ADVENTURE
745434	CABLE, SIGNAL; 2-CORE; SHIELDED; 2-AWG22	M	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CABLE, SIGNAL; 2-CORE; 2-AWG#22 CONDUCTORS; SHIELDED
745435	COUPLING, EMT; 1/2IN DIA	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	COUPLING, EMT; 1/2 IN; APPROVED EQUIVALENT: PANASONIC
745442	TEE, G.I.; 1/2" DIA; SCHED 40	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	TEE, G.I.; 1/2" DIA; SCHED 40
745451	VEHICLE, UTIL. PICKUP; 4X2; W/ LADDER RK	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	VEHICLE; UTILITY PICKUP; 4X2 DRIVETRAIN; DOUBLE-CAB; CRDI 4-CYLINDER EURO4 DIESEL ENGINE; 2.5L ENGINE DISPLACEMENT (MINIMUM);5-SPEED MANUAL TRANSMISSION; 2,500KG MINIMUM GROSS VEHICLE WEIGHT; COMPLETE WITH: LADDER RACK AS PER MERALCO REQUIREMENT, SPRAY-IN BEDLINER, POWER STEERING, SRS AIRBAGS (DRIVER + PASSENGER), ANTI-LOCK BRAKE SYSTEM, AIRCONDITIONING, FM/AM RADIO TUNER, SEATBELTS FOR FRONT AND BACK SEATS,STANDARD TOOLS AND ACCESSORIES (INCL. EWD),UL-LISTED FIRE EXTINGUISHER WITH VEHICLE BRACKET, MOTOR VEHICLE REGISTRATION, WHITE COLOR
745452	VEHICLE, UTIL. PICKUP; 4X4; W/ LADDER RK	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	VEHICLE, UTILITY PICKUP; 4X4 DRIVETRAIN; DOUBLE-CAB; CRDI 4-CYLINDER EURO4 DIESEL ENGINE; 2.5L ENGINE DISPLACEMENT (MINIMUM);5-SPEED MANUAL TRANSMISSION; 2,500KG MINIMUM GROSS VEHICLE WEIGHT; COMPLETE WITH: LADDER RACK AS PER MERALCO REQUIREMENT, SPRAY-IN BEDLINER, POWER STEERING, SRS AIRBAGS (DRIVER + PASSENGER), ANTI-LOCK BRAKE SYSTEM, AIRCONDITIONING, FM/AM RADIO TUNER, SEATBELTS FOR FRONT AND BACK SEATS,STANDARD TOOLS AND ACCESSORIES (INCL. EWD),UL-LISTED FIRE EXTINGUISHER WITH VEHICLE BRACKET, MOTOR VEHICLE REGISTRATION, WHITE COLOR
745453	DISC, SANDING; #80; 5IN	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	DISC, SANDING; #80, 5"
745454	LOCK, SLIDING DOOR; KEYLESS; ZINC ALLOY	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	LOCK, SLIDING DOOR; KEYLESS; ZINC ALLOY; APPROVED EQUIVALENT: VERTEX
745455	PAINT, ELASTOMERIC; GREEN TEA; 1GA CONT	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	PAINT, ELASTOMERIC; GREEN TEA (SR-305); IN 1 GA CONTAINER
745458	BATTERY, LIPO4; 48V; 15AH; FOR E-TRIKE	EA	GOBN162	BATTERIES/CHARGERS	24 BUY AS NEEDED	BATTERY, LIPO4; 48V; 15AH; FOR MEP E-TRICYCLES; 10CM H X 10 CM W X 15CM L
745459	BATTERY, LEAD ACID; 12V; 12AH; E-TRIKE	EA	GOBN162	BATTERIES/CHARGERS	24 BUY AS NEEDED	BATTERY;LEAD ACID; 12V; 12AH; FOR MEP E-TRICYCLES; 10CM H X 10 CM W X 15CM L
745461	LOCK, DOOR; W/ KEYS; ZINC ALLOY	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	LOCK,DOOR; W/ KEYS; ZINC ALLOY; APPROVED EQUIVALENT: VEXTER
745471	SHIRT, GOLF; WHITE; W/ MERALCO LOGO	EA	GOBN166	GARMENTS & ACC	24 BUY AS NEEDED	SHIRT, GOLF; WHITE; W/ COLLAR; W/ EMBROIDERED MERALCO LOGO; APPROVED EQUIVALENT: PERFORMANCE GEAR, NIKE
745474	PAINT, ENAMEL; MAHOGANY; IN 1 GAL CONT	CA	GTCN156	PAINT/FINISHING MATL	24 BUY AS NEEDED	PAINT, ENAMEL; MAHOGANY; IN 1 GAL CONT
745475	BICYCLE, JAPAN TYPE; SIZE 24; W/ BASKET	UN	GOBN174	SPORTS/RECREATIONAL	24 BUY AS NEEDED	BICYCLE, JAPAN TYPE; SIZE 24; W/ CARRYING BASKET
745477	LANYARD, CYBERSECURITY; 35.5 IN; W. DES.	EA	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	LANYARD, CYBERSECURITY; 35.5 IN (90CM); WITH BUCKLE RELEASE FOR ATTACHMENT; WHITE BASE WITH CUSTOM DESIGN
745478	ANTENNA, OMNI; VHF; 115-174MHZ; 3.4 DB1	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	ANTENNA, OMNI; VHF; ANTENNA FREQUENCY RANGE: 115-174MHZ; 50 OHM; 1.7M LENGTH ; 3.4 (DBI) GAIN; POWER RATING: 100WTZ
745479	RADIO, HANDHELD; VHF; ICOM IC-A24	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	RADIO, HANDHELD; VHF; ICOM IC-A24; VHF AIR BAND HANDHELD FREQUENCY RANGE: TX 118.000-136.975MHZ RX 108.000-117.975MHZ 161.650-163.275MHZ OUTPUT POWER 5W
745480	RADIO, MOBILE; VHF; ICOM IC-A120	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	RADIO, MOBILE; VHF; ICOM IC-A120; VHF AIR BAND MOBILEFREQUENCY RANGE: 118.000-136.992 MHZ CHANNEL SPACING: 8.33 / 25KHZ SPACINGOUTPUT POWER: 9W (TYPICAL) 10 (MAXIMUM)
745481	LANYARD, CXE; 36IN; W/ BUCKLE RELEASE	EA	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	LANYARD, CXE; 36IN; DETACHABLE ID HOOK/CLIP W/ BUCKLE RELEASE; ROYAL BLUE BASE WITH CUSTOM DESIGN; REFER TO REQ. OFFICE FOR DESIGN/SAMPLE
745483	BEARING, BALL; SEALED; 6201Z	EA	GTCN155	IND'L PARTS & ACC	24 BUY AS NEEDED	BEARING, BALL; SEALED; 6201Z
745484	BAR, BRASS; ROUND; 1.5IN DIA; 10FT L	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BAR, BRASS; ROUND; 1.5IN DIAMETER; 10FT LONG
745485	BULB, LED; 5W; 230VAC; COOL WHITE	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BULB, LED; 5W; 230VAC; COOL WHITE
745486	BRUSH, WIRE; CUP TYPE; FOR ANGLE GRINDER	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BRUSH, WIRE; CUP TYPE; FOR ANGLE GRINDER; 75 MM CUP DIAMETER WITH 10X1.25 MM THREAD
745487	TABLET, RUGGED; STD. REL.10.2017	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	RUGGEDIZED TABLET: OS WINDOWS 10 PRO 64 BIT; PROCESSOR QUAD-CORE INTEL; STORAGE MINIMUM 32 GB; MEMORY MINIMUM OF 2GB RAM DDR3L (OPTIONAL 8GB DDR3L SDRAM); DURABILITY IP65, MIL-STD-810G WITH PROTECTIVE RUBBER BUMPERS; DISPLAY SIZE MAXIMUM OF 12 INCHES MULTI-TOUCH; DISPLAY TYPE SUNLIGHT-READABLE; INTERFACE AND EXPANSION MINIMUM OF 1 X USB 2.0; WIRELESS 802.11A/B/G/N/AC; BATTERY HOT-SWAPPABLE 7.6V 5,200MAH 39.5 WATT HOUR LI-ION BATTERY WITH MINIMUM OF 8-HOUR BATTERY LIFE; WEIGHT PREFERABLY NOT HEAVIER THAN 2.8 POUNDS; AT LEAST 3-YEAR WARRANTY; INCLUDED ACCESSORIES: HAND STRAP, SCREEN PROTECTOR / TEMPERED GLASS, CARRYING CASES, CAR CHARGER
745488	CAMERA, BODY; FULL HD; W. ANGLE; USB 2.0	UN	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	CAMERA, BODY; FULL HD; WIDE ANGLE; USB2.0; RESOLUTION/FRAME RATE: FULL HD (1920X1080) / 30FPS; LENS: F/1.8, 130▒ WIDE ANGLE; CONNECTION INTERFACE: USB 2.0; POWER SUPPLY: INPUT: AC 100V-240V, 50-60HZ, 0.4A MAX; OUTPUT: DC 5V 2A; IP RATING: IPX4 (IP RATING DETERMINES HOW RESISTANT SOMETHING IS TO ENVIRONMENTAL ELEMENTS, IPX4 PROTECTS FROM SPLASHING WATER, NO MATTER THE DIRECTION); BATTERY TYPE: LI-POLYMER WITH AT LEAST 1530MAH; MICROPHONE: BUILT-IN MEMORY/STORAGE: 32GB AT LEAST, ALLOCATION FOR EXPANDABLE/EXTERNAL MEMORY IS PREFERRED; SYSTEM REQUIREMENTS: COMPATIBLE WITH ANY MS WINDOWS; BUILT IN WIFI FUNCTION; WITH HANDY SNAPSHOT ABILITY CAN BE USED DAY OR NIGHT; CAN RECORD CLEARLY EVEN IN LOW LIGHT CONDITIONS.; BODY SHOULD BE SMALL AND EASY TO HANDLE. IT SHOULD BE DISCRETE AND CAN EASILY BE HIDDEN.; IT SHOULD ALSO BE LIGHT WEIGHT BUT STURDY FOR ROUGH OUTDOOR USE.; ACCESSORIES REQUIRED: 1) 3600 ROTATABLE CLIP; 2) VELCRO HOLDER AND BELT POUCH; 3) ADAPTER AND CHARGER; SHOULD HAVE WARRANTY; APPROVED EQUIVALENT: TRANSCEND DRIVE PRO BODY 52
745489	CAMERA, BODY; 21MP; HD; W/ NIGHT VISION	UN	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	CAMERA, BODY; 21MP; HD; W/ NIGHT VISION; BODY CAMERA FOR LINEMAN; 21 MEGAPIXELS; NORMAL AND NIGHT-VISION MODES; 2304 X 1296P HD VIDEO CAPTURE AT 30 FPS; 140▒ WIDE-ANGLE; 32 GB, INTERNAL MEMORY, APPROXIMATELY 10 HOURS OF VIDEO RECORDING; 2" (51 MM) TFT-LCD HD CLEAR COLOR SCREEN; WITH BUILT-IN GPS; IP-67 (SUBMERSIBLE UP TO 30 MINUTES AT 3.3 FT. / 1 M); NIGHT VISION MODE CAPTURES FACIAL DETAIL IN DARKNESS; CHARGES VIA CHARGING BASE (INCLUDED) OR VIA USB (OPTIONAL); PMD-901V: 2.36" X 1.22" X 3.70" / 60 X 31 X 94 MM; CHARGING BASE: 2.83" X 3.74" X 1.57" / 72 X 95 X 40 MM; PMD-901V: 0.40 LBS. / 0.180 KG (WITH CLIP); CHARGING BASE: 0.17 LBS. / 0.079 KG; OPTION: INCLUDE CHEST BAG; APPROVED EQUIVALENT: MARANTZ PMD-901V
745490	BAG, CHEST; FOR BODY CAMERA	EA	GOBN177	TEXTILE & LEATHER	24 BUY AS NEEDED	BAG, CHEST; FOR BODY CAMERA; MATERIAL: 9X9 PCV (WATERPROOF); DIMENSION 223X184MM; WEIGHT 0.3 KG; WITH STRAP AND PLASTIC BUCKLES; APPROVED EQUIVALENT: VCC-MAK VENTURES INC., MODEL:VCC-MCB-01
745491	UPS, 10KVA; 1PH; DOU. CONV.; 4HR BKUP	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	UPS, 10KVA; 1PH; DOU. CONV.; 4HR BKUP; TOWER/RACK CONVERTIBLE 10KVA UPS ON-INE DOUBLE CONVERSION TECHNOLOGY; PARALLEL REDUNDANT OPERATION; POWER FACTOR GREATER THAN OR EQUAL TO 0.8; INPUT NOMINAL VOLTAGE: 230 VAC; INPUT VOLTAGE RANGE SHOULD AT LEAST BE ▒15%; SINGLE PHASE POWER; TOTAL OUTPUT EFFICIENCY REACHING 90% OR GREATER; THD MUST BE LESS THAN OR EQUAL TO 5% EXTENDED AND EXPANDABLE RUNTIME: BACKUP TIME: MIN. OF 4 HOURS AT HALF LOAD RECHARGE TIME: MAX. OF 15 HOURS TO REACH 100% BATTERY LEVEL; BATTERY TYPE: VRLA û NOT BRAND SPECIFIC; BATTERY MONITORING REFERENCE MUST BE AVAILABLE IN CONDUCTANCE VALUES TERMINATION: INLET: HARDWIRE TO TWIST LOCK (MALE); OUTLET: HARDWIRE TO TWIST LOCK (FEMALE) DOUBLE CONVERSION ON-LINE DESIGN: ADVANCED VOLTAGE REGULATION NOT GREATER THAN ▒3%; DESIGN MUST ENABLE THE FF. STANDARD UPS CAPABILITY: ELECTRICAL SURGE AND NOISE PROTECTION, OVERLOAD PROTECTION, HARMONICS FILTERING, ZERO TRANSFER TIME AND PURE SINE WAVE OUTPUT.
745492	NOTEBOOK, TICKLER; 2.12 X 2.75 IN (1/4)	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	NOTEBOOK, TICKLER; 2.12 X 2.75 IN (1/4 SIZE)
745493	MIRROR, HANDHELD; 5 " DIA; W/ KLOAD LOGO	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	5-INCH SIZE OPTICAL QUALITY GLASS MIRROR WITH KLOAD LOGO. 1X-7X MAGNIFICATION HAND HELD MIRROR
745494	UMBRELLA, REGULAR; CORP G/A; KLOAD LOGO	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	UMBRELLA, REGULAR; CORPORATE GIVE AWAY; KLOAD LOGO
745495	CALENDAR, POSTER TYPE; FOR BIZ PRES RET.	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	CALENDAR, POSTER TYPE; 18" X 24"; FOR BIZ PRES RETAILERS; REFER TO REQUISITIONING OFFICE FOR CUSTOM SPECS
745496	BOOSTER, CLUTCH ASSY.; FOR ISUZU IPV	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BOOSTER, CLUTCH ASSY.; FOR ISUZU IPV
745497	SPRING, PAWL; FOR MS440 STIHL POWERSAW	EA	GTCN158	AUTO/IND'L TWE	24 BUY AS NEEDED	SPRING, PAWL; FOR STIHL POWERSAW/CHAINSAW (MODEL MS-440)
745498	ROPE, ROTOR PULLEY; STIHL POWERSAW MS440	EA	TDLN123	LINE TWE	24 BUY AS NEEDED	ROPE, ROTOR PULLEY; FOR STIHL POWERSAW/CHAINSAW, MODEL MS-440
745499	FILTER, AIR; FOR STIHL POWERSAW MS440	EA	TDLN123	LINE TWE	24 BUY AS NEEDED	FILTER, AIR; FOR STIHL POWERSAW/CHAINSAW, MODEL MS-440
745500	SOFTWARE, DATA SANITATION; OTS	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SOFTWARE, DATA SANITATION; OF THE SHELF; TO BE USED FOR COMPLETE DATA CLEANING OF DECOMMISSIONED IT EQUIPMENT SUCH AS SERVER STORAGE, HARD DRIVE, LAPTOP, SMARTPHONES AND TABLET TO PREVENT DATA LEAKS

745501	TABLET, 18IN; STD. REL.10.2017	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	TABLET, 18IN; STD. REL.10.2017; SHOULD HAVE THE FOLLOWING FEATURES: NETWORK CONNECTIVITY/ TECHNOLOGY HSPA / LTE 3G BANDS HSDPA 900 / 2100 - T677HSDPA 850 / 1900 - T677A 4G BANDS LTE BAND 1(2100), 3(1800), 5(850), 7(2600), 8(900), 20(800) - T677LTE BAND 2(1900), 4(1700/2100), 5(850), 12(700), 17(700), 29(700), 30(2300) - T677A SPEED HSPA 42.2/5.76 MBPS, LTE-A CAT6 300/50 MBPS GPRS YES EDGE YES BODY DIMENSIONS 451.8 X 275.8 X 11.9 MM (17.79 X 10.86 X 0.47 IN) WEIGHT 2.65 KG (5.84 LB) SIM NANO-SIM BUILT-IN KICKSTAND DISPLAY TYPE TFT CAPACITIVE TOUCHSCREEN, 16M COLORS SIZE 18.4 INCHES (~74.9% SCREEN-TO-BODY RATIO) RESOLUTION 1080 X 1920 PIXELS (~120 PPI PIXEL DENSITY) MULTITOUCH YES PLATFORM OS ANDROID 5.1.1 (LOLLIPOP) CHIPSET EXYNOS 7580 OCTA CPU OCTA-CORE 1.6 GHZ CORTEX-A53 GPU MALI-T720MP2 MEMORY CARD SLOT MICROSD, UP TO 256 GB (DEDICATED SLOT) INTERNAL 32/64 GB, 2 GB RAM CAMERA PRIMARY 2.1 MP, F/2.2 FEATURES YES VIDEO 1080P@30FPS SECONDARY NO SOUND ALERT TYPES MP3, WAV RINGTONES LOUDSPEAKER YES, WITH STEREO SPEAKERS 3.5MM JACK YES COMMS WLAN WI-FI 802.11 A/B/G/N/AC, DUAL-BAND, WI-FI DIRECT, HOTSPOT BLUETOOTH 4.1, A2DP, LE GPS YES, WITH A-GPS, GLONASS RADIO NO USB MICROUSB 2.0 FEATURES SENSORS ACCELEROMETER MESSAGING EMAIL, PUSH MAIL, IM BROWSER HTML5 JAVA NO - DIVX/XVID/MP4/H.264 PLAYER - MP3/WAV/EAAC+/FLAC PLAYER - PHOTO/VIDEO EDITOR - DOCUMENT VIEWER BATTERY NON-REMOVABLE LI-ION 5700 MAH BATTERY (64 WH, 11.3V) TALK TIME UP TO 8 H (MULTIMEDIA) MUSIC PLAY UP TO 299 H MISC COLORS BLACK, WHITE SAR 1.09 W/KG (BODY) SAR EU 0.46 W/KG (BODY)
745502	BAND, SPIRAL; WRAPPING; 10MM DIA	M	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	BAND, SPIRAL; FOR WIRE WRAPPING; 10MM DIAMETER
745503	CONNECTOR, WIRE; 6WAY/PIN; MALE	EA	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	CONNECTOR, WIRE;6 WAY/PIN; MALE; 2.8MM
745504	CONNECTOR, WIRE; 6WAY/PIN; FEMALE	EA	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	CONNECTOR, WIRE; 6WAY/PIN; FEMALE; 2.8MM
745505	CONNECTOR, WIRE; TERMINAL; MALE; 6.3MM	PAK	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	CONNECTOR, WIRE; TERMINAL; MALE; 6.3MM
745506	CLEANER; DIRT & STAIN REMOVER; WIPEOUT	EA	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	CLEANER; SURFACE; DIRT <(>&<)> STAIN REMOVER; WIPEOUT
745508	TUBE, HEAT SHRINKABLE; WHITE; 1IN DIA	M	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	TUBE, HEAT SHRINKABLE; WHITE; 1INCH DIAMETER
745509	TUBE, HEAT SHRINKABLE; RED; 1IN DIA	M	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	TUBE, HEAT SHRINKABLE; RED; 1IN DIAMETER
745510	TUBE, HEAT SHRINKABLE; GREEN; 1IN DIA	M	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	TUBE, HEAT SHRINKABLE; GREEN; 1IN DIA
745511	TUBE, HEAT SHRINKABLE; BLUE; 1IN DIA	M	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	TUBE, HEAT SHRINKABLE; BLUE; 1IN DIAMETER
745512	TUBE, HEAT SHRINKABLE; BLACK; 1IN DIA	M	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	TUBE, HEAT SHRINKABLE; BLACK; 1IN DIAMETER
745513	LUG, TERMINAL; FOR STRD CU WIRE #8MM2	PAK	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	CONNECTOR, TERMINAL LUG; FOR STRANDED COPPER WIRE SIZE 8.0 mm2; MADE OF TIN PLATED SEAMLESS PURE COPPER TUBING; WITH 8MM EXTERNAL RADIUS HOLE IN THE PAD; FOR SCREW SIZE 8 TO 10 MM; APPROVED EQUIVALENT: BURNDY CAT NO YAV10
745514	LUG, TERMINAL; FOR STRD CU WIRE #5.5MM2	PAK	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	CONNECTOR, TERMINAL LUG; FOR STRANDED COPPER WIRE SIZE 5.5 MM2; MADE OF TIN PLATED SEAMLESS PURE COPPER TUBING; WITH 8MM EXTERNAL RADIUS HOLE IN THE PAD; FOR SCREW SIZE 8 TO 10 MM; APPROVED EQUIVALENT: BURNDY CAT NO YAV10
745515	TERMINAL, WIRE DISCONNECT; FEMALE; 6.3MM	PAK	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	TERMINAL, WIRE DISCONNECT; FEMALE; 6.3MM; NON-INSULATED
745516	BLADE, JIGSAW; T- SHANK; 21TPI	EA	TDLN123	LINE TWE	24 BUY AS NEEDED	BLADE; JIGSAW; T-SHANK; APPROVED EQUIVALENT: 21TPI MAXWELL
745518	BOLT, STOVE; W/ NUT; 3/16IN D X 1-1/2IN	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BOLT, STOVE; W/ NUT; SIZE 3/16" DIA X 1-1/2"
745520	SERVER, NETWORK TIME; W/ GPS ANTENNA	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	NETWORK TIME SERVER; NTPV4-CAPABLE (RFC 5905); WITH FOUR GIGABIT ETHERNET PORTS; WITH RUBIDIUM OSCILLATOR; WITH SECURE MANAGEMENT OVER HTTPS AND SSH; WITH DUAL POWER SUPPLIES WITH POWER CABLES; WITH RACK- MOUNT KIT; WITH GPS ANTENNA, INCLUDING CABLING AND LIGHTNING ARRESTOR; INCLUDES INSTALLATION AND TESTING SERVICES AND FIVE-YEAR WARRANTY.
745522	RELAY, W/ PILOT LIGHT; 2 ROWS; LY2	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	RELAY, W/ PILOT LIGHT AND SOCKET; 2 ROWS; LY2; VOLTAGE 110VAC-220VAC- 24VAC-12VCD-24VCD
745523	RELAY, W/ PILOT LIGHT; 4 ROWS; LY4	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	RELAY, W/ PILOT LIGHT AND SOCKET; 4 ROWS; LY4; VOLTAGE 110VAC-220VAC-24VAC-12VCD-24VCD
745524	RELAY, W/ PILOT LIGHT & SOCKET; LMY2	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	RELAY, WITH PILOT LIGHT AND SOCKET; 2 ROWS; LMY2 VOLTAGE 110VAC-220VAC-24VAC-12VCD-24VCD
745525	RELAY, W/ PILOT LIGHT & SOCKET; LMY4	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	RELAY, W/ PILOT LIGHT <(>&<)> SOCKET; 4 ROWS; LMY4; VOLTAGE 110VAC-220VAC- 24VAC-12VCD-24VCD
745526	DIFFUSER, AIR; W/ 3 LOUVERS/ FINS	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	AIR DIFFUSER, WITH 3-LOUVERS/FINS; LENGTH: 13.5 INCHES; WIDTH: 13.5 INCHES; DIAMETER: 8 INCHES; POWDER COATED WHITE WITH MOUNTING CLIPS
745528	SCANNER, MICROFILM; 6.6MP CAM; USB INT.	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SCANNER, MICROFILM; 6.6MP CAM; SUPER SPEED USB3.0 INTERFACE; UCC 510 COMBINATION FICHE; MOTORIZED 16/35MM ROLL FILM CARRIER; OPTICAL ZOOM MAGNIFICATION 7X TO 105X; DIGITAL ZOOM MAGNIFICATION 7X TO 1575X; WITH 3-YEAR FACTORY WARRANTY; APPROVED EQUIVALENT: PRO 2200 PLUS
745529	CARTRIDGE; AUTO SCAN PRO; 16/35 (M)	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	CARTRIDGE; AUTO SCAN PRO; 16/35 (M); ADDS HIGH SPEED AUTOMATIC SCANNING FOR 16/35MM/CARTRIDGE(M) ROLL FILM
745532	FIREWALL, NETWORK; CISCO FP4140	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	FIREWALL, NETWORK; CISCO FIREPOWER 4140 NGFW APPLIANCE; WITH 5YR SMARTNET 8X5XNB; WITH TRANCEIVER AND SFP MODULES; WITH CISCO FPR4140 THREAT DEFENSE, MALWARE AND URL LICENSE; WITH CISCO FIREPOWER 4100 STRONG ENCRYPTION
745533	FIREWAL, NETWORK; CISCO ASA5545-X	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	FIREWAL, NETWORK; CISCO ASA 5545-X WITH FIREPOWER SERVICES; WITH 5YR SMARTNET 8X5XNBD; WITH TRANCEIVER AND SFP MODULES
745534	LICENSE, VPN; CISCO ANYCONNECT APEX	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LICENSE, VPN; CISCO ANYCONNECT APEX; TERM LICENSE
745535	NETWORK MGT CENTER, CISCO FMC4500	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	NETWORK MANAGEMENT CENTER, CISCO FIREPOWER MANAGEMENT CENTER 4500 CHASSIS; WITH 5YR SMARTNET 8X5XNBD; WITH TRANCEIVER AND SFP MODULES
745536	SWITCH; A/LAYER; CISCO C3850; 48P; LAN B	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SWITCH, ACCESS-LAYER; CISCO CATALYST 3850 48 PORT DATA LAN BASE; WITH 5YR SMARTNET 8X5XNBD; WITH TRANCEIVER AND SFP MODULES
745537	SERVER, CISCO UCS C220 M4	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SERVER, CISCO UCS C220 M4 RACK (SERVER); WITH WINDOWS SERVER STANDARD LICENSE
745538	SOFTWARE; SOLARWINDS KIWI SYSLOG SERVER	PG	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SOLARWINDS KIWI SYSLOG SERVER; - SINGLE INSTALL LICENSE - WITH 5YR MAINTENANCE
745539	ANCILLARIES, APC AR3300; RACK, POW & CBL	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	ANCILLARIES, APC AR3300; RACK, POWER <(>&<)> CABLING; APC AR3300 NETSHELTER SX RACK ENCLOSURE; 42U/600MM/1200MM; WITH 5YR MAINTENANCE; WITH APC POWER DISTRIBUTION UNIT; WITH AMERICAN DENKI TWISTLOCK; WITH FOC AND UTP PATCH CABLES
745540	PC, DESKTOP; STD. II, REL.10.2017	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	PC, DESKTOP; STD. II, REL.10.2017; TINY/MICRO/MINI; INTEL« 7TH GENERATION COREÖ COREÖ I7 QUAD CORE (UP TO 65W); 8GB DDR4; 500GB SATA HDD; INTEGRATED INTEL« I219-LM ETHERNET LAN 10/100/1000; WIRELESS INTEL« 8265 M.2 802.11AC +BLUETOOTH 4.214 CARD INTEGRATED INTEL« HD GRAPHICS 610/630 (INTEL« 7TH GENERATION PROCESSORS); NONE INTEGRATED HD AUDIO W/ BUILT-IN SPEAKERS; 6 EXTERNAL USB 3.1 GEN 1 (1 USB TYPE-CÖ FOR DATA ONLY AND 1 TYPE-A FRONT/4 TYPE-A REAR û 1 FRONT WITH POWER SHARE; 1 RJ-45; 1 HDMI 1.4; 1 DISPLAY PORT 1.2; 1 UAJ (FRONT); 1 LINE-OUT (FRONT) MINIMUM 19" NON-WIDE
745541	WORKSTATION II, STD.; REL.10.2017	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	WORKSTATION II, STD.; REL.10.2017 PRELOAD OS WINDOWS 10 PRO 64 PRELOAD LANGUAGE WINDOWS 10 PRO 64 ENGLISH PLATFORM TOWER WITH INTEL C612, 450W 92% MOTHERBOARD P410 MOTHERBOARD - SINGLE CPU PROCESSOR INTEL XEON E5-1660 V4 PROCESSOR (20MB CACHE, 3.2GHZ) 8 CORES MEMORY SELECTION 16GB 2400MHZ ECC RDIMM HARD DRIVE CONTROLLER ADAPTER INTEL INTEGRATED CONTROLLER FIRST PCIE M.2 HDD SELECTION NO M.2 PCIE SSD SELECTED 1ST HDD SELECTION 1TB HARD DRIVE,7200RPM,3.5",SATA 1ST HDD BOOT DRIVE YES 2ND HDD SELECTION NO 2ND HDD SELECTED MEDIA CARD READER INTEGRATED 9-IN-1 MULTIMEDIA CARD READER KEYBOARD USB CALLIOPE KEYBOARD - ENGLISH #US# MOUSE LENOVO USB OPTICAL WHEEL MOUSE SMA INTRUSION SWITCH TWR ADDITIONAL ETHERNET INTEGRATED ETHERNET PUB PUBLICATION - ENGLISH LINE CORD LINECORD - US
745542	ENVELOPE, COLORED; 9 X 5.75 IN FOLDED	EA	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	ENVELOPE, COLORED; 9 X 5.75 IN FOLDED; FOLDED- 9X5.75 IN; SPREAD- 9X13.375 IN
745543	LUGGAGE, LARGE; HARD SIDED; EXPANDABLE	EA	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	LUGGAGE, LARGE; HARD SIDED; EXPANDABLE; WITH 4 WHEELS, NAMETAG <(>&<)> SAFETY LOCK; COLOR: ORANGE OR BLACK
745544	LUGGAGE, SMALL; HARD SIDED; EXPANDABLE	EA	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	LUGGAGE, SMALL; HARD SIDED; EXPANDABLE; LIGHT WEIGHT; W/ 4-WHEELS , TAG AND SAFETY LOCK; COLOR: ORANGE OR BLACK
745545	LUGGAGE, MEDIUM; HARD SIDED; EXPANDABLE	EA	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	LUGGAGE, MEDIUM; HARD SIDED; EXPANDABLE; LIGHT WEIGHT; W/ 4-WHEELS, TAG AND SAFETY LOCK; COLOR: ORANGE OR BLACK
745549	MOTORCYCLE, ELECTRIC; 1.5KWMTR; LI-ION B	UN	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	MOTORCYCLE, ELECTRIC; 2-WHEELED; CAPABLE OF AT LEAST 100KM. RANGE IN 1 FULL CHARGE; AT LEAST 1.5KW MOTOR; LITHIUM ION BATTERY WITH AVAILABLE BATTERY STATE CHARGE OF INDICATOR; FAST CHARGING CAPABLE; COMPLETE WITH: 1) CHARGING DEVICE AND POWER CORD COMPATIBLE TO BE PLUGGED IN MERALCO'S STANDARDS SOCKET (TYPICALLY 240 VAC 20A OUTLET); 2) TOOL BOX / "GIVI BOX" CAPABLE OF STORING A MERALCO METER AND DOCUMENTS, WITH LOCK; 3) MERALCO DECALS AND PAINTING SCHEME; 4) ALARM / IMMOBILIZER; 5) WITH VEHICLE INSURANCE 6) INCLUSIVE OF USER TRAINING (FOR USER LICENSING); COMPLETE WITH LTO REGISTRATION; LTO REGISTERABLE (MOTOR VEHICLE REGISTRATION LTO REQUIREMENTS): COMMERCIAL INVOICE OF THE VEHICLE FROM THE COUNTRY OF ORIGIN; BOC CERTIFICATE OF PAYMENT; CERTIFICATE OF STOCK REPORTED; SALES INVOICE OF MV WITH SALES EVALUATION FROM THE REGIONAL OFFICE; PNP-TMG MV CLEARANCE CERTIFICATE; DULY ACCOMPLISHED AND APPROVED MOTOR VEHICLE INSPECTION REPORT (MVIR); APPROPRIATE INSURANCE CERTIFICATE OF COVER; STANDARD WARRANTIES; TAXPAYERS IDENTIFICATION NUMBER
745550	ELASTIC CLOUD STORAGE, EMC; 1TB	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	ELASTIC CLOUD STORAGE, EMC; 1TB CAPACITY
745552	ADHESIVE, INSTANT; 20G/BT; LOCTITE 406	BOT	TDSN108	METERS & ACC	24 BUY AS NEEDED	ADHESIVE, INSTANT; 20 GRAMS/BOTTLE; LOCTITE # 406; MSAM LAB PROVEN
745554	STICKER, VINYL; SAFETY CULTURE SLOGAN	ST	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	STICKER, VINYL; SAFETY CULTURE SLOGAN; SIZE: 10" X 3" (RECTANGULAR); 3M VINYL MATERIAL; NON-REFLECTIVE
745555	LIGHTING, HIGHBAY; LED; 300W	UN	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	LIGHTING, HIGHBAY; LED; 300W; 220V-240V; 0.92 MIN POWER FACTOR; 130 LM/W SYSTEM EFFICACY; MORE THAN 80 CRI; IP65 IP RATING
745557	PUTTY STICK, EPOXY; TITANIUM REINF; HMIX	TU	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	PUTTY STICK, EPOXY; TITANIUM REINFORCED; HAND MIXABLE; CAPABLE OF BONDING AND REPAIRING MATERIAL EXPOSED TO HIGH TEMPERATURES; APPLICABLE FOR REPAIR OF TANKS, IRON PIPES, EQUIPMENT, TOOLS, STRIPPED THREADS, BLOW HOLES, PATTERNS, CASTINGS, MOLDS AND DUCTWORKS; SOLVENTLESS; LOW ODOR; APPROVED EQUIVALENT: CHEM WERKE QT - 114
745558	LUBRICANT, GEAR & WIRE ROPE; AEROSOL	KAN	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	LUBRICANT, GEAR <(>&<)> WIRE ROPE; AEROSOL SPRAY; FOR LUBRICATION <(>&<)> PROTECTION; SHALL PROTECT OPEN GEARS AND WIRE ROPES; SHALL RESIST HIGH PRESSURE, RAIN AND WEATHERING; SHOULD ALSO PROTECT TREATED SURFACE FROM MOISTURE, ACIDS AND ALKALIS WHILE DISSIPATING HEAT BUILD UP; APPROVED EQUIVALENT: CORIUM Z253
745560	STIRRER, MAGNETIC; LAB; DIGITAL; 230VAC	UN	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	STIRRER, MAGNETIC; FOR LAB; DIGITAL; 230VAC; 5"X7"; APPROVED EQUIVALENT: CORNING 6798 MODEL NO. PC410D
745562	STICKER, 16210 BUSINESS H/LINE; 2.5X 1.5	EA	GOBN172	PRINTING EQPT & SUPP	24 BUY AS NEEDED	STICKER, FOR 16210 BUSINESS HOTLINE; VINYL GLOSSY FINISH MATERIAL: (WATERPROOF); SIZE: 2.5INCHES (W) BY 1.5 INCHES (L); ARTWORK/DESIGN TO BE PROVIDED BY AGENCY
745563	WHITEBOARD; MAGNETIC; 8.5 X 11 IN	EA	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	WHITEBOARD; MAGNETIC; 8.5 X 11 IN; MAGNETIC DRY ERASE/WHITE BOARD (USUALLY FOR REFRIGERATORS); WITH WHITE BOARD PEN WITH A MAGNET; THICKNESS: 0.1 INCH; ARTWORK/DESIGN TO BE PROVIDED BY AGENCY
745564	FOLDER, W/ FLAPS; FOR BUSINESS HOTLINE	EA	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	FOLDER, W/ FLAPS; FOR BUSINESS HOTLINE; SIZE: 9X 12 INCHES; MATERIAL: MATTE WITH SPOT UV; ARTWORK/DESIGN TO BE PROVIDED BY AGENCY
745565	CURTAIN, SHOWER; 71 IN X 71 IN	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CURTAIN, SHOWER; 71 INCH X 71 INCH
745566	CABLE, VGA; HIGH RESOLUTION; 3 METERS	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CABLE, VGA; HIGH RESOLUTION; 3 METERS LONG
745569	WHITEBOARD, WALL MOUNTED; 4FT X 2FT	EA	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	WHITEBOARD, WALL MOUNTED; 4'(HEIGHT) X 2'(LENGTH)

745571	BEARING; 6004Z; NS	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BEARING 6004Z
745572	TRACK, METAL; PARTITION; 2IN X 3IN X10FT	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	TRACK, METAL; FOR PARTITIONS; 2IN X 3IN X 10FT; GALVANIZED
745573	BATTERY, RCLR CCU G&W SEL-351R; 12V;16AH	EA	GOBN162	BATTERIES/CHARGERS	24 BUY AS NEEDED	BATTERY; FOR RECLOSER CCU; 12-V; 16-AH AT 25#C; NON-SPILLABLE AND PURE LEAD-TIN VRLA ABSORBED GLASS MAT (AGM), MAINTENANCE FREE; FLAME RETARDANT CASE AND COVER; FLOAT CHARGING VOLTAGE: 2.27 VPC AT 25#C; M6 FEMALE TERMINAL; DIMENSIONS (MAXIMUM): 181 (L) x 76 (W) x 167 (H) MM; APPROVED EQUIVALENT: ENERSYS GENESIS XE16 US-GPL-AM-003-0906
745576	CAPACITOR, UPS; POL; 100UF; 450VAC	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	CAPACITOR, UPS; POL; 100UF; 450VAC; 416.84.3290 (55X150) DUCATI; REPLACEMENT CAPACITOR FOR INFORM UPS 50KVA PDSP U VERSION
745577	CAPACITOR, UPS; ALEL; 8200UF; 450V KO1	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	CAPACITOR, UPS; ALEL; 8200UF; 450V K01 76X 143 KENDEIL; REPLACEMENT CAPACITOR OF INFORM UPS 50KVA PDSP U VERSION.
745582	FABRIC EXTENDER, CISCO NEXUS 2348UPQ	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	FABRIC EXTENDER, CISCO NEXUS 2348UPQ; WITH 48 PORTS; PORT SIDE EXHAUST; WITH DUAL POWER SUPPLIES WITH POWER CABLES; WITH RACK-MOUNT KIT; INCLUDES INSTALLATION AND TESTING SERVICES, WITH 24X7X4 SMARTNET FIVE-YEAR WARRANTY.
745583	VIRTUAL COMP. PLATFORM, NUTANIX NX-3000	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	VIRTUAL COMP. PLATFORM; NUTANIX NX-3000; 3 NODES WITH 2X10 CPU CORES AND 128 GB MEMORY EACH; 12TB TOTAL USABLE STORAGE; WITH ACROPOLIS HYPERVISOR AND PRISM MANAGEMENT KIT; WITH DUAL POWER SUPPLIES AND CABLES; WITH FIVE YEARS WARRANTY
745588	SOFTWARE, DATA FORENSIC TOOL; OTS	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SOFTWARE, DATA FORENSIC TOOL; OFF THE SHELF SOFTWARE
745589	CLUB, GOLF; METAL; CRUISER; ODYSSEY	EA	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	CLUB, GOLF; METAL; CRUISER; ODYSSEY
745590	CART BAG, GOLF; BLACK W/ PRINT	EA	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	CART BAG, GOLF; BLACK W/ WHITE <(>&<)> RED PRINT; APPROVED EQUIVALENT: STADRY
745591	BAG, PAPER; BLACK; 14"X13.5"X16"; MLOGO	EA	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	SIZE: 14INX13.5INX6IN COLOR MATTE BLACK WITH MERALCO LOGO ON LOWER RIGHT SIDE, ORANGE MATTING INSIDE
745592	FRAME, WOOD/GLASS; BLACK; 17.5IN X 29IN	EA	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	FRAME, WOOD <(>&<)> GLASS; BLACK; 17.5IN X 29IN
745593	CABLE, AUDIO; 15M	EA	TDSN114	WIRES & CABLES	24 BUY AS NEEDED	CABLE, AUDIO (AUXILLARY); 15M; COMPATIBLE WITH SPEAKERS AND AMPLIFIER
745594	CABLE, SPEAKER; 30M	EA	TDSN114	WIRES & CABLES	24 BUY AS NEEDED	CABLE, SPEAKER: 30 METERS; COMPATIBLE WITH KONZERT SPEAKERS AND AMPLIFIER
745595	MARKERS, GOLF BALL; ASSORTED	PAK	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	MARKERS, GOLF BALL; ASSORTED DESIGN; APPROVED EQUIVALENT: CALLAWAY
745597	BOOSTER, BRAKE ASSY. ; FOR ISUZU IPV	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BOOSTER, BRAKE ASSY.; FOR ISUZU IPV
745599	STIR BAR, 5/8IN X 5/16IN; OCTAGON	ST	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	STIR BAR, SIZE 5/8"X5/16"; OCTAGON; BELART 37110-0058
745600	STIR BAR, 1IN X 3/8IN	ST	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	STIR BAR SIZE 1"X 3/8", BELART 37110-0138
745601	POUCH, VALUABLES; BLACK; W/ M LOGO	EA	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	POUCH, VALUABLES; BLACK; W/ M LOGO; 5.25 IN WIDE AND 7.5 IN LONG; BLACK; WITH PULL STRING; WITH EMBROIDERED MERALCO LOGO
745602	CLUB, GOLF; DRIVER; 917	EA	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	CLUB, GOLF; DRIVER; 917; APPROVED EQUIVALENT: TITLEIST
745603	BALL, GOLF; PRO V1X; W/ MERALCO LOGO	BX	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	BALL, GOLF; PRO V1X; W/ MERALCO LOGO; WHITE BALLS WITH MERALCO LOGO PRINT; 1 DOZEN PER BOX; APPROVED EQUIVALENT: TITLEIST
745609	STRAP, ANCHOR; FORGED STEEL D-RINGS	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	STRAP, ANCHOR; FORGED STEEL D-RINGS INDIVIDUALLY PROOF LOADED AND SIZED FOR EASY CHOKER (GIRTH-HITCH) CONFIGURATION; SEWN-ON WEB KEEPER FOR ORGANIZATION WHEN STOWED
745610	ASCENDER, ROPE CLIMBING; AL FRAME	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ASCENDER, ROPE CLIMBING; ALUMINUM FRAME; WITH STAINLESS STEEL FOR THE CAM; NYLON TRIGGER; FOR USE WITH SINGLE ROPES BETWEEN 8 AND 13 MM DIA
745612	HDPE BOTTLE, 1 LI CAP; NARROW MOUTH	ST	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	HDPE BOTTLE, 1 LI CAP; NARROW MOUTH; PP; AUTOCLAVABLE, QORPAK 244867; APPROVED EQUIVALENT: NALGENE
745614	TAIL LIGHT, ASSY. ; FOR ISUZU IPV	AY	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TAIL LIGHT, ASSY. ; FOR ISUZU IPV IPV
745615	TANK, WATER; S/STEEL; 830 LI; UPRIGHT	AY	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	TANK, WATER; S/STEEL; 830 LITERS CAPACITY; UPRIGHT; APPROVED EQUIVALENT: BESTANK
745617	BULB, CANDLE; LED; 1.5W 220V; WARM WHITE	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BULB, CANDLE LIGHT; LED; 1.5W, 220V ; WARM WHITE; CLEAR; E-14 BASE
745618	BULB, LED; 3.5W, 220V; CLEAR ; DIMMABLE	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BULB, LED LIGHT; 3.5W, 220V, WARM WHITE; CLEAR; DIMMABLE; E-14 BASE
745619	BEARING, BALL; #3210; SEALED; FAG	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BALL BEARING, NO. 3210; SEALED TYPE ; BOTH SIDES "FAG"
745620	BEARING, BALL; #6210; SEALED ; FAG	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BEARING, BALL; NO. 6210; SEALED; BOTH SIDES "FAG"
745621	BEARING, MAIN; SHELL; TOYOTA HILUX 2KD	SE	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, MAIN; SHELL; FOR TOYOTA HILUX 2KD
745622	BUSHING, CONNECTING ROD; T. HILUX 2KD	SE	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BUSHING, CONNECTING ROD; FOR TOYOTA HILUX 2KD
745623	RING, VALVE SEAT; TOYOTA HILUX 2KD	SE	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	RING, VALVE SEAT; FOR TOYOTA HILUX 2KD
745624	BEARING, CAMSHAFT, SHELL; T. HILUX 2KD	SE	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, CAMSHAFT, SHELL; FOR TOYOTA HILUX 2KD
745625	BURNER, ST GAS STOVE; 4IN DIA W/ CONTROL	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BURNER, STEEL GAS STOVE; 4IN DIAMETER; WITH GAS CONTROL
745626	COVER , IMPELLER; GOULDS H20 PUMP MD C48	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	COVER, IMPELLER; PLASTIC; FOR GOULDS 0.5HP WATER PUMP MODEL C48 C53A06
745627	COVER , RUBBER GUIDE; GOULDS H20 PUMP	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	COVER, RUBBER GUIDE; FOR GOULDS 0.5 HP WATER PUMP MODEL C48 C53A06
745628	O-RING, GOULDS H20 PUMP MOD CA48 C53A06	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	O-RING, FOR GOULDS 0.5HP WATER PUMP MODEL CA48 C53A06
745629	TELEPHONY SYSTEM, PRIM, SEC & SITE C	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	TELEPHONY SYSTEM, PRIM, SEC <(>&<)> SITE C; HW AND SW FOR TELEPHONY EQUIVALENT TO CISCO BUSINESS EDITION 6000M M4 SERVER; WITH CISCO UNIFIED WORKSPACE LICENSING, ENHANCED USER CONNECT LICENSE, VOICEMAIL/UNIFIED MESSAGING LICENSE, SINGLE FULFILLMENT ENFORCEMENT, VM SPEECH CONNECT PORTS; (VCPU, 16 GB RAM, DUAL PSU, RAIL MOUNT KIT); CALL ACCOUNTING SERVERS (X VCPU, X GB RAM, DUAL PSU RAIL MOUNT KIT, X HYPERVISOR LICENSES, VMWARE VSPHERE WITH OPERATIONS MANAGEMENT ENTERPRISE PLUS EDITION, X OS LICENSES, MICROSOFT WINDOWS SERVER 2012 R2 STANDARD EDITION, X DATABASE LICENSES, MICROSOFT SQL SERVER 2014 STANDARD EDITION, X TB ARCHIVE STORAGE, X APPLICATION LICENSES)
745630	CTI SYSTEM, PRIMARY AND SECONDARY SITE	LO	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	CTI SYSTEM, PRIMARY AND SECONDARY SITE; SW FOR CTI EQUIVALENT TO ASPECT UNIFIED IP PLATFORM LICENSE - THIS INCLUDES CTI MAIN, INTELLIGENT ROUTER, OUTBOUND DIALLER, VOICE LOGGER, REPORTING AND USER LICENSES FOR APPLICATION. [HW] SERVERS, X VCPU, X GB RAM, DUAL PSU, RAIL MOUNT KIT, X HYPERVISOR LICENSES, VMWARE VSPHERE WITH OPERATIONS MANAGEMENT ENTERPRISE PLUS EDITION, X OS LICENSES MICROSOFT WINDOWS SERVER 2012 R2 STANDARD EDITION, X DATABASE LICENSES, MICROSOFT SQL SERVER 2014 STANDARD EDITION
745633	SUBSCRIPTION, WORKSPACE ONE STD; CLOUD	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SUBSCRIPTION, WORKSPACE ONE STANDARD; INCLUDES AIRWATCH 1-YEAR SUBSCRIPTION - SHARED CLOUD FOR 1 DEVICE; INCLUDES SAAS PRODUCTION SUPPORT/SUBSCRIPTION; WORKSPACE ONE STANDARD (INCLUDES AIRWATCH); SHALL INCLUDE TECHNICAL SUPPORT, 24 HOURS, 7 DAYS A WEEK
745634	SUBSCRIPTION, AIRWATCH MOBILE BROWSER	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SUBSCRIPTION, AIRWATCH MOBILE BROWSER; 1-YEAR SUBSCRIPTION; SHARED CLOUD FOR 1 DEVICE (INCLUDES SAAS PRODUCTION SUPPORT/SUBSCRIPTION); SECURE MOBILE BROWSING WITH CUSTOMIZED SETTINGS; 24 HOUR SEV 1 SUPPORT -- 7 DAYS A WEEK
745635	STICKER, VINYL; MERALCO NOSC LOGO;3X10IN	ST	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	STICKER, VINYL; MERALCO NOSC LOGO; FOR SAFETY; CUSTOM DESIGN; SIZE 3 X 10 IN; QUALITY 3M VINYL
745636	STICKER, VINYL; SAFETY SLOGAN; 3 X 3 IN	ST	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	STICKER, VINYL; SAFETY SLOGAN; CUSTOM DESIGN; SIZE: 3 X 3 INCHES; QUALITY - 3M VINYL
745637	SEAL KIT, TELESCOPIC CYLINDER; AICHI	SE	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SEAL KIT, TELESCOPIC CYLINDER; AICHI
745638	JOYSTICK, CONTROLLER; FOR AICHI SH15B BT	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	JOYSTICK, CONTROLLER; FOR AICHI SH15B BASKET TRUCK
745639	NAMEPLATE, AICHI SH15B; P/N 4940000543	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	NAMEPLATE, AICHI SH15B; P/N 4940000543
745640	SIGNAGE, STREET SIGNS ; 8IN X 24IN	ST	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	SIGNAGE, STREET SIGNS; 8IN x 24IN; PLEASE REFER TO RDO FOR CUSTOM TYPE
745641	HYDROMETER, 0.700-1.000; 0.005 SCALE	UN	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	HYDROMETER, 0.700-1.000; 0.005 SUBDIVISION; LIGHT; APPROVED EQUIVALENT: BRAND 970010
745642	SEPARATORY FUNNEL, 500 ML	ST	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	SEPARATORY FUNNEL, 500 ML; APPROVED EQUIVALENT: PYREX 6404
745643	BEAKER, PYREX; 2 LITER CAP	ST	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	BEAKER, 2 LITER CAPACITY; MODEL NO. PYREX 1000
745644	CASSEROLE, LAB; PORCELAIN; 89MMD; 125ML	ST	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	PORCELAIN CASSEROLES, 89 MM DIAMETER; 125 ML CAPACITY
745645	CRYSTALIZING DISH, PYREX; 70 MM X 50 MM	ST	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	CRYSTALIZING DISH, 70 MM X 50 MM; APPROVED EQUIVALENT: PYREX 3140
745646	DISPENSER, BOTTLE TOP; 1-10 ML	UN	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	DISPENSER, BOTTLE TOP; 1-10 ML; ORGANIC; DISPENSETTE III; APPROVED EQUIVALENT: BRAND 4730341
745647	DISPENSER, BOTTLE TOP; 10-100 ML	UN	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	DISPENSER, BOTTLE TOP; 10-100 ML; DISPENSETTER III; ORGANIC; ANALOG ADJUSTABLE; WITH SAFETY PRIME VALVE; APPROVED EQUIVALENT: BRAND 4730171
745648	BURRETTE , DIGITAL; W/ BATTERY ; 50 ML	UN	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	BURRETTE, DIGITAL; 50 ML; TITRETTE WITH BATTERY; APPROVED EQUIVALENT: BRAND 4760161
745650	ADAPTER, P.E. PIPE; MALE; 1/2IN D; BLACK	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ADAPTER, P.E. PIPE; MALE; 1/2IN D; BLACK
745651	CARABINER, ASSYMETR. ; SCREW LOCK; 28KN	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CARABINER, ASYMMETRICAL (CLIMBING EQPT); 28 KN; ALUMINUM; SIZE: 5 X 2 X 7 CM; SCREW LOCK FOR SAFETY CERTIFICATION CE EN 362 EN 12275; TYPE K
745652	CROWBAR, GOOSENECK TYPE; 1M LONG	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CROWBAR, GOOSENECK TYPE; 1M LONG; METAL BAR WITH A SINGLE CURVED END AND FLATTENED POINTS, WITH A SMALL FISSURE ON ONE OR BOTH ENDS FOR REMOVING NAILS AND PRYING OBJECTS APART
745653	AXE, FIREMAN'S; 6LB HEAD; 32-34 IN LONG	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	AXE, FIREMAN'S; 6LB HEAD; 32-34 IN LONG HANDLE; CUTTER <(>&<)> PICK; TO BE USED BY FIRE FIGTHERS TO CUT, PRY AND HOOK OBJECTS
745654	ROPE, FLAT WEB; HEAVY DUTY; 1INW; 120M	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ROPE, FLAT WEB; HEAVY DUTY; 1" FLAT WEBBING; FOR HIGH ANGLE RESCUE; LOW STRETCH PAD; LENGTH 120 M (APPROX)
745655	SHOVEL, FOLDING; HANDY & PORTABLE	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	SHOVEL, FOLDING; HANDY <(>&<)> PORTABLE; SMALL HAND SHOVEL WHICH CAN BE FOLDED/COLLAPSED FOR PORTABLE CARRY AND INSERTION IN CONFINED SPACES
745656	LIFTING BAGS SET, RESCUE; PNEUMATIC; 5PC	SE	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	LIFTING BAGS SET, RESCUE; PNEUMATIC; FOR HEAVY LIFTING; FOR FREEING TRAPPED PERSONS, DURING TRAFFIC ACCIDENTS, COLLAPSED STRUCTURES, ROCK FALLS OR LANDSLIDES; SHALL INCLUDE 5 LIFTING BAGS OF DIFFERENT CAPACITIES; SHALL HAVE THE FOLLOWING ACCESSORIES: 2 X 10L/200 BAR COMPRESSED AIR CYLINDER, 1 X PRESSURE REGULATOR, 1 X DUAL DEADMAN CONTROLLER, 3 X SHUT-OFF UNIT (0.3 M EACH), 2 X INFLATION HOSES (5M LENGTH EACH)
745657	MULTI-POD RESCUE SYSTEM, 1TON; 249CM H	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	MULTI-POD RESCUE SYSTEM, 42 KN (9,500 LBF) OR 4300KG OR 1 TON LIFTING CAPABILITY; 98 IN (249 CM) HEIGHT; STRUTS WITH A HEAD ATTACHMENT AND BASE PLATES; WITH SAFETY CHAIN AND FASTER; FOR USE IN LIFTING WEIGHTS BELOW GROUND LEVEL
745658	PICK-MATTOCK, STD HEAD; 1.2M LONG HANDLE	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	PICK-MATTOCK, STD HEAD; 1.2M LONG HANDLE; CHISEL EDGE OR POINT AT THE OTHER; TO BE USED FOR BREAKING UP HARD GROUND OR ROCK
745659	PROTECTOR, LIFE SAFETY ROPE; W/ VELCRO	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	PROTECTOR, L. SAFETY ROPE; WITH DURABLE (PVC) SLEEVE, LIGHTWEIGHT AND SUPPLE; WITH VELCRO CLOSURE AND CLIP
745660	STRETCHER, SPINEBOARD SCOOP; STD SIZE	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	STRETCHER, SPINEBOARD SCOOP; STD SIZE; CENTER OF THE STRETCHER CAN BE OPENED TO ALLOW THE PATIENT TO BE X-RAYED WHILE SECURED ON THE STRETCHER; FOLDS FOR EASY STORING AND SEPARATES IN HALF DURING APPLICATION AND REMOVAL; SHALL BE CONSTRUCTED OF IMPACT-RESISTANT, LIGHT-WEIGHT AND EASY-TO-CLEAN POLYETHYLENE PLASTIC
745661	SHUNT, RAPPELING BACK-UP DEVICE; AL	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	SHUNT, RAPPELING BACK-UP DEVICE; ALUMINUM FRAME; MAY BE USED BELOW THE RAPPEL DEVICE; ROPE COMPATIBILITY: SINGLE ROPES 10-11 MM OR DOUBLED ROPES 8-11 MM
745662	RESCUE BASKET SYSTEM, HEAVY SH. PLASTIC	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	RESCUE BASKET SYSTEM, MADE FROM A HEAVY SHEET OF PLASTIC STRETCHER WHICH BECOMES RIGID WHEN FOLDED AROUND THE PATIENT; WITH VARIOUS HANDLES AND STRAPS TO ALLOW THE STRETCHER TO BE TRANSPORTED BY CARRYING, LIFTING (VERTICALLY OR HORIZONTALLY) BY ROPE SYSTEMS OR HELICOPTER, OR TOWED WITH THE STRETCHER SLIDING ON THE SMOOTH BOTTOM SURFACE; THE SYSTEM SHALL BE COMPLETE WITH STRETCHER, BACKPACK/TOWING HARNESS, STRAPS, HORIZONTAL LIFT SLINGS, VERTICAL LIFT SLING, ONE LARGE STEEL CARABINER, AND FOUR REMOVABLE WEB HANDLES

745663	FAN, EVAPORATOR; FOR 3TR ACU; INV. TYPE	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	FAN, EVAPORATOR; FOR 3TR ACU, INVERTER TYPE; 160 WATTS; 220V-240V; AMPERE: 1.91/2.3 LRA 60HZ; COR CARRIER MODEL YDK 160-88-3
745664	PRINTER, THERMAL; POS; ANDROID NFC 58MM	ST	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	PRINTER, THERMAL; ANDROID NFC READER 58MM POS TERMINAL WITH 3G / WIFI / RFID / SMART CARD READER / BLUETOOTH / BARCODE SCANNER
745665	HARD HAT, SAFETY; CLASS G; GREEN	EA	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	HARD HAT, SAFETY;ANSI/ISEA Z89.1-2014: Type I, CLASS G SHORT BRIM CAP STYLE ; COLOR GREEN ; ADJUSTABLE SIZING: 6 5/8 - 7 3/4 REPLACEABLE BROW PAD, SMOOTH EASY TURNING 4-POINT RATCHET SUSPENSION
745666	PUMP, FUEL; ASSY.; FOR T. VIOS 2014 M	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PUMP, FUEL; ASSY.; FOR T. VIOS 2014 MODEL
745667	REAGENT, SODIUM CHLORIDE; AR 465; 2.5 KG	BOT	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	REAGENT,SODIUM CHLORIDE; AR 465; 2.5 KG/BOTTLE
745668	STICKER, "PAALALA"; GLOSSY; 50MM X 40MM	ST	GOBN172	PRINTING EQPT & SUPP	24 BUY AS NEEDED	STICKER, "PAALALA"; GLOSSY; 50MM X 40MM; THERMAL TRANSFER POLYESTER WITH P1400 HIGH PERFORMANCE ADHESIVE; 2.9 MIL THICK; GLOSS WHITE
745669	PLC, ETL 640; MODULE PTL4; 230 KV APPL	ST	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	PLC; ETL 640; POWER LINE CARRIER (PLC) ETL 640 MODULE P4LT THAT SERVEs AS RF CONVERTER WITH OR WITHOUT INTERFACE EXTENSION BOARD / PIGGY BACK; SHALL BE USED TO SUPPORT 230KV LINE;S APPROVED EQUIVALENT: ABB
745670	MICRPHONE, GOOSENECK; DYNAMIC	UN	GOBN170	A/V & THEATRE EQPT	24 BUY AS NEEDED	MICRPHONE, GOOSENECK; DYNAMIC; APPROVED EQUIVALENT BYER MODEL NO. MCS221, MADE IN GERMANY
745671	PUMP, WATER; 1.5 HP; 60HZ; 220V; 1PH	AY	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	PUMP, WATER; 1.5 HP; 60HZ; 220V; 1PH; 22.0/11.0 MAX LOAD; 60 HZ; 1.3 SF; APPROVED EQUIVALENT: GOULDS
745672	SIGNAGE, LOADING AND UNLOADING ZONE	ST	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	SIGNAGE, LOADING AND UNLOADING ZONE; 450 x 710 MM
745675	SIGNAGE, ONE WAY ; 450 X 710 MM	ST	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	SIGNAGE; ONE WAY ; 450 X 710 MM
745677	SIGNAGE, NO OVERTAKING ; 450 MM DIA	ST	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	SIGNAGE, NO OVERTAKING ; 450 MM DIA
745678	SIGNAGE, PROPOSED SPEED SIGN; 450 MM DIA	ST	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	SIGNAGE, PROPOSED SPEED SIGN; 450 MM DIA
745679	SIGNAGE, NO ENTRY; 400 X 600 MM	ST	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	SIGNAGE, NO ENTRY; 400 x 600 MM
745680	SIGNAGE, STOP; 600 X 600 MM	ST	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	SIGNAGE, STOP; 600 x 600 MM
745682	ROCKER ARM, INTAKE; MITSUBISHI STRADA	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ROCKER ARM, INTAKE; MITSUBISHI STRADA
745684	VALVE TUPPET, FOR MITSUBISHI STRADA	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	VALVE TUPPET, MITSUBISHI STRADA
745685	VEST, SAFETY; REFLECTORIZED; CL2; ORANGE	EA	GOBN166	GARMENTS & ACC	24 BUY AS NEEDED	VEST, SAFETY; REFLECTORIZED; CL2; ORANGE; ANSI/ISEA 107-2010: CLASS 2 100% POLYESTER; LIGHTWEIGHT; BREATHABLE MESH; COLOR ORANGE REFLECTIVE MATERIAL MADE OF SILVER FABRIC TRIM; PROVIDES 360-DEGREE REFLECTIVE MATERIAL
745686	HARD HAT, SAFETY; CLASS G; ORANGE	EA	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	HARD HAT, SAFETY; ANSI/ISEA Z89.1-2014: TYPE I; CLASS G SHORT BRIM CAP STYLE; COLOR ORANGE; ADJUSTABLE SIZING: 6 5/8 - 7 3/4 REPLACEABLE BROW PAD; SMOOTH EASY TURNING 4-POINT RATCHET SUSPENSION
745687	STICKER, EQPT MAINT; GLOSSY; 49MM X 28MM	ST	GOBN172	PRINTING EQPT & SUPP	24 BUY AS NEEDED	STICKER, "PAALALA"; GLOSSY; 49MM X 28MM; VOID TAMPER INDICATING POLYESTER WITH 350 HIGH HOLDING ADHESIVE, 3.0 MIL THICK; GLOSS WHITE
745688	STICKER, EQPT MAINT; 59MM X 20MM; NEON	ST	GOBN172	PRINTING EQPT & SUPP	24 BUY AS NEEDED	STICKER, EQUIPMENT MAINTENANCE; 59MM X 20MM; VOID TAMPER INDICATING POLYESTER WITH 350 HIGH HOLDING ADHESIVE; 3.0 MIL THICK; NEON ORANGE
745689	STICKER, "FAILED"; 2.25 IN X1.5 IN; IFTS	EA	GOBN172	PRINTING EQPT & SUPP	24 BUY AS NEEDED	STICKER, "FAILED"; COLOR RED ; 2.25IN X 1.5IN; INFRARED THERMAL SCAN
745690	STICKER; "PASSED"; 2.25IN X 1.5IN; IFTS	EA	GOBN172	PRINTING EQPT & SUPP	24 BUY AS NEEDED	STICKER, "PASSED"; COLOR GREEN; 2.25IN X 1.5IN; INFRARED THERMAL SCAN;
745691	SIGNAGE, PLEASE DEPOSIT YOUR FIRE ARMS	ST	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	SIGNAGE, PLEASE DEPOSIT YOUR FIRE ARMS; 400 x 500 MM
745692	GAUGE, PRESSURE; WATER PUMP; 40PSI;1/4IN	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	GAUGE, PRESSURE; WATER PUMP; 40 PSI; 1/4IN DIA INLET
745693	VALVE, CHECK; HORIZONTAL; 1" DIAMETER	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	VALVE, CHECK; HORIZONTAL; 1" DIAMETER
745694	STACKING ADAPTER, 6ML CARTRIDGES	PAK	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	STACKING ADAPTER, 6ML CARTRIDGES; FOR HPLC USE
745695	EMPTY RESERVOIR, 70ML;UER FITTING BOTTOM	PAK	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	EMPTY RESERVOIR, LAB; LUER FITTING ON BOTTOM, 70ML; FOR HPLC USE
745696	TEST TUBE; 10 X 75 MM	PAK	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	TEST TUBE, 10 X 75 MM; SUPELCO CAT. NO. 57042; 12/PACK; FOR HPLC USE
745697	DEMARCATION DEVICE, UPTO 1G; 2 BT/2 BX	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	DEMARCATION DEVICE, UPTO 1G; CARRIER CLASS ETHERNET DEMARCATION DEVICE WITH 2 X 10/100/1000 BASE T etHERNET PORTS AND 2 X 100/10000 BASE-X DUAL RATE SFP
745698	PEN, BALLPOINT & HI-LITER, ORANGE; MLOGO	EA	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	PEN, BALLPOINT <(>&<)> HI-LITER, ORANGE; 2-IN-1 PLASTIC HIGHLIGHTER AND RETRACTABLE BALLPOINT PEN COMBO WITH SOFT RUBBER GRIP; TRIM COLOR COORDINATES WITH HIGHLIGHTER INK COLOR; COLOR: ORANGE; WITH MERALCO LOGO
745701	TELEPHONY, NON-PROD; HW AND SW	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	TELEPHONY, HW AND SW; FOR NON-PROD TELEPHONY (DEVELOPMENT, TEST, PRE- PROD)
745703	SPE COLUMNS, SI-S 500MG/6ML; HPLC USE	PAK	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	SPE COLUMNS; SUPRA CLEAN SI-S 500 MG/6ML; PERKIN ELMER PART NO. N9306466
745704	FILTER, PTFE SYRINGE; 25MM DIA; HPLC USE	PAK	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	FILTER, PTFE SYRINGE; FOR HPLC USE; HYDROPHOBIC, RED; 25MM DIA; 0.45MICRO M; PERKIN ELEMER PART NO.02542912
745705	MIRROR, WALL; 5FT X 6FT X 1/4 IN	EA	GTCN153	GLASS/PLASTIC PROD	24 BUY AS NEEDED	GLASS MIRROR; 5FT X 6FT X 1/4 IN
745706	VALVE, GATE; THREADED; ; BRASS; 3IN DIA.	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	VALVE, GATE; THREADED; ; BRASS; 3IN DIA.
745708	GLUE, RUBBER; TABLE TENNIS RACQUET	BOT	GOBN174	SPORTS/RECREATIONAL	24 BUY AS NEEDED	GLUE, RUBBER; TABLE TENNIS RACQUET; ADHESIVE FOR REPLACING RUBBER OF TABLE TENNIS RACQUET
745709	CLEANER, TABLE TENNIS RACQUET	BOT	GOBN174	SPORTS/RECREATIONAL	24 BUY AS NEEDED	CLEANER, TABLE TENNIS RACQUET; PER BOTTLE
745710	COOLER, COMBO SET; 9QT BEV & 12G EXC	SE	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	COOLER, COMBO SET; INCLUDES 9QT. BEVERAGE COOLER AND 12 GALLON EXCURSION COOLER THAT CAN HODL UP TO 9 CANS STD SIZE DRINKS; WITH HINGED LID <(>&<)> EASY TO CARRY HANDLES; APPROVED EQUIVALENT: COLEMAN
745711	JOURNAL, MOLESKIN; XL; PLAIN; N. BLUE	EA	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	JOURNAL, MOLESKIN; XL; PLAIN; HARD COVER; ELASTIC CLOSURE; WITH RIBBON BOOKMARK; WITH CALENDARS FOR Y2018 <(>&<)> 2019; NAVY BLUE
745712	FOLDER, ORANGE PLUG; 8.5 X 11 IN	EA	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	FOLDER, ORANGE PLUG IN CARD WITH POST IT; COLOR: ORANGE WITH WHITE PRINT SIZE: 8.5 X 11 INCHES (OPENED)
745713	SHIRT, TEE; ROUND NECK; ORANGE PLUG	EA	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	SHIRT, TEE; ROUND NECK; ORANGE PLUG; MADE OF COTTON MATERIAL; COLOR: ORANGE WITH WHITE PRINT
745714	MEMO PAD, 80 X 85MM; GLOSSY LAMINATE	EA	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	MEMO PAD,80 X 85MM; MADE OF 220GSM KRAFT OR 250GSM IVORY BOARD MATERIAL WITH GLOSSY LAMINATING; COLOR: ECO WITH PRINT
745715	PEN, BALL & HI-LIGHTER; 2IN2; BLK/ORANGE	EA	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	PEN, HIGHLIGHTER; 2IN2; DUAL POINT ECO-FRIENDLY PAPER PEN FEATURES BLACK INK ON ONE SIDE AND A HIGHLIGHTER ON THE OTHER SIDE; ECO-FRIENDLY, RECYCLABLE; COLORS: BLACK PEN/ORANGE HIGHLIGHT; WITH MERALCO LOGO
745716	HOSE, CONNECTING; FOR DILO SF6 ANALYZER	UN	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	HOSE, CONNECTING; FOR DILO SF6 ANALYZER; 6 METER LONG PTFE CONNECTING HOSE WITH METAL BRAIDING AND SELF-CLOSING STAINLESS STEEL COUPLINGS ON BOTH ENDS. FOR DILO SF6 MULTI-ANALYSER TYPE NO. 3-038R / 3-038
745717	FABRIC EXTENDER, CISCO NEXUS 2248TP-E	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	CISCO NEXUS 2248TP-E FABRIC EXTENDER; WITH 48 10/1000BASE-T PORTS; PORT SIDE EXHAUST; WITH DUAL POWER SUPPLIES WITH C13-C14 POWER CABLES; WITH RACK-MOUNT KIT; WITH 8 X 10 GBPS TRANSCEIVERS FOR INTERCONNECTION WITH CISCO NEXUS CORE SWITCHES (4 FOR THE FEX AND 4 FOR THE CORE SWITCHES); WITH 4 LC-LC MULTIMODE FIBER CABLES; INCLUDES INSTALLATION AND TESTING SERVICES, WITH 24X7X4 SNTC FIVE-YEAR WARRANTY.
745718	CTI SYSTEM, NON-PROD; HW & SW	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	CTI SYSTEM, NON-PROD; HW AND SW FOR CTI (DEVELOPMENT, TEST, PRE-PROD)
745719	TELEPHONY SYS., REMOTE; PSTN GATEWAYS	LO	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	TELEPHONY SYSTEM, REMOTE; PSTN GATEWAYS FOR REMOTE PROVINCES (BULACAN, LAGUNA, CAVITE, QUEZON AND BATANGAS); PHONES FOR CALL OVERFLOW
745721	STORAGE, ARCHIVE; FOR CTI APPLICATION	LO	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	STORAGE, ARCHIVE; FOR CTI APPLICATION; WITH DUAL HOT-PLUG POWER SUPPLIES; WITH RAIL-MOUNTING KIT;
745722	LICENSE, SAP PROFESSIONAL USERS (PCKGE)	PG	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LICENSE, SAP PROFESSIONAL USER LICENSES; FOR NAMED USERS OF SAP ERP; (LIC PACKAGE)
745726	PIPES, PPR; 1-1/2IN X 20FT	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	
745727	PIPES, PPR; 1IN X 20FT	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	
745728	PIPES, PPR; 3-4IN X 20FT	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	
745729	PIPES, PPR; 1/2IN X 20FT	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	
745730	COUPLING, PPR; 1-1/2IN	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	
745731	COUPLING, PPR; 1IN	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	
745732	COUPLING, PPR; 3/4IN	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	
745733	COUPLING, PPR; 1/2IN	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	
745734	COUPLING, PPR; REDUCER; 1-1/2IN X 1IN	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	
745735	COUPLING, PPR; REDUCER; 1IN X 3/4IN	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	
745736	COUPLING, PPR; REDUCER; 3/4IN X 1/2IN	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	
745737	COUPLING, PPR; ADAPTER; MALE 1/2IN	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	
745738	COUPLING, PPR; ADAPTER; FEMALE 1/2IN	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	
745739	TEE, PPR; 1-1/2IN	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	
745740	TEE, PPR; 1IN	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	
745741	TEE, PPR; 3/4IN	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	
745742	TEE, PPR; 1/2IN	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	
745743	TEE, PPR; REDUCER; 1-1/2IN X 1IN	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	
745744	TEE, PPR; REDUCER; 1IN X 3/4IN	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	
745745	TEE, PPR; REDUCER; 3/4IN X 1/2IN	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	
745746	TEE, PPR; THREADED; 1/2IN	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	
745747	ELBOW, PPR; 1-1/2IN	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	
745748	ELBOW, PPR; 1IN	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	
745749	ELBOW, PPR; 3/4IN	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	
745750	ELBOW, PPR; 1/2IN	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	
745751	ELBOW, PPR; 1-1/2IN; 45 DEG.	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	
745752	ELBOW, PPR; REDUCER; 1-1/2IN X 1IN	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	
745753	ELBOW, PPR; REDUCER; 1IN X 3/4IN	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	
745754	ELBOW, PPR; REDUCER; 3/4IN X 1/2IN	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	
745755	ELBOW, PPR; 1/2IN THREADED	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	
745756	UNION, PPR; PATENTE 1-1/2IN	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	
745757	UNION, PPR; PATENTE 1IN	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	
745758	UNION, PPR; PATENTE 3/4IN	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	
745759	UNION, PPR; PATENTE 1/2IN	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	
745760	GATE, PPR; VALVE 1-1/2IN	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	
745761	GATE, PPR; VALVE 1IN	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	
745762	GATE, PPR; VALVE 3/4IN	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	
745763	GATE, PPR;VALVE 1/2IN	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	
745764	PIPE, PPR; CUTTER	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	
745765	FUSION, PPR; MACH/SOCKET WELDER	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	
745766	SEAL, MECHANICAL; SINGLE SPRING;	SE	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	
745767	BEARING, BALL; #5309	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	
745769	ACU, WALL TYPE; 2.0HP; INVERTER; 230VAC	TO	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	ACU, WALL TYPE; 2.0HP; SPLIT TYPE INVERTER; SINGLE PHASE; 230 VAC; 60 HERTZ
745770	ACU, FLOOR MOUNT; 3TR; INVERTER; 3PH	TO	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	ACU, SPLIT TYPE; 3TONNER; FLOOR MOUNTED; INVERTER TYPE; 3PHASE, 230VAC, 60HERTZ
745772	ACU, FLOOR MOUNT; 4TR; INVERTER; 3PH	TO	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	ACU, SPLIT TYPE; 4TONNER; FLOOR MOUNTED; INVERTER TYPE; 3PHASE, 230VAC, 60HERTZ
745773	NAIL, COMMON WIRE; 1/2"	KG	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	NAIL, COMMON WIRE; 1/2"

745774	NAIL, FINISHING; 1/2"	KG	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	NAIL, FINISHING; 1/2"
745775	SCREW, METAL; 3/6 X 2 IN	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	SCREW, METAL; 3/6 X 2 INCHES
745776	BOLT, W/ NUT; 14MM X 50MM	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BOLT, W/ NUT; 14MM X 50MM
745777	GI, TEE; 1/2" DIAMETER; (NSTK)	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	GI,TEE; 1/2" DIAMETER; NOT FOR STOCK
745778	ROPE, NYLON; 1/4" DIA	RO	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ROPE, NYLON; SIZE 1/4" DIAMETER
745779	GRILLE, FRONT; FOR MITS. STRADA	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	GRILLE FRONT, ASSY.; FOR MITS. STRADA
745780	VALVE, EGR (ELEC GAS RE-CIRC'N); MSTRADA	AY	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	VALVE, EGR (ELECTRONIC GAS RE-CIRCULATION); FOR MITSUBISHI STRADA 2010
745783	PUMP, ASSY.; PULLER TENSIONER; PTO	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PUMP, ASSY.; PULLER TENSIONER; PTO (TIMBERLAND) MODEL BWPT-100-42
745785	FIXTURE, PINLIGHT; 4"X4"; FL MTD; W/BULB	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	FIXTURE, PINLIGHT; 4"X4"; FLUSH MOUNTED; W/ 7WATTS LED BULB; TRI-OUTPUT (WARM WHITE, COOL WHITE AND DAYLIGHT)
745786	FIXTURE, PINLIGHT; 2.5"X2.5"; FMTD; WBLB	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	FIXTURE, PINLIGHT; 2.5"X2.5"; FLUSH MOUNTED; WITH 4WATTS LED BULB, TRI- OUTPUT (WARM WHITE, COOL WHITE AND DAYLIGHT)
745787	FIXTURE, PINLIGHT; 4"X4"; FLUSH M; W CWB	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	FIXTURE, PINLIGHT; 4"X4" FLUSH MOUNTED; W/ 7W LED BULB; COOL WHITE
745788	FIXTURE, PINLIGHT; 2.5"X2.5"; FMTD; WCWB	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	FIXTURE, PINLIGHT; 2.5"X2.5"; FLUSH MOUNT; WITH 4WATTS LED BULB,COOL WHITE
745789	FIXTURE, TRACK LIGHT; 3L SET; 1.2M	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	FIXTURE, TRACK LIGHT; 1.2M TRACK; WITH 3 LIGHT SET,4-6WATTS LED
745790	FIXTURE,TRACK LIGHT; 4L SET; 1.6M	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	FIXTURE, TRACK LIGHT; 1.6M TRACK; WITH 4 SET, 4-6WATTS LED
745791	CALCULATOR, 12DGTS; DESKTOP; W/ PRINTER	EA	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	CALCULATOR, WITH PRINTING CAPABILITY; 12 DIGITS; 3.5 LINES; 2 COLOR; HEAVY DUTY; DESK TOP; LARGE DISPLAY
745792	FLUSHING, G.I. SHEET; GA 24X 8 FT; BEIGE	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	FLUSHING, GALVANIZED IRON SHEET; GAUGE 24 X 8 FT LENGTH ; PRE-PAINTED BEIGE COLOR.
745793	GUTTER, G.I. SHEET; 24 X 8 FT; BEIGE	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	GUTTER, G.I. SHEET; 24 x 8 FT LENGTH PRE PAINTED; BEIGE COLOR
745794	TILE, VINYL; WOOD PLANKS; 6" X36" X3.0MM	ST	GOBN177	TEXTILE & LEATHER	24 BUY AS NEEDED	TILE,VINYL; WOOD PLANKS; DE LUXE SERIES; 6" X 36" X 3.0MM
745795	TILE,VINYL; WD PLANKS; 6"X36"X3.0MM; INF	ST	GOBN177	TEXTILE & LEATHER	24 BUY AS NEEDED	TILE,VINYL; WOOD PLANKS; INFINITY SERIES; 6" X 36" X 3.0MM
745796	TILE, VINYL; WD PLANKS;18"X18"X 3.0MM; G	ST	GOBN177	TEXTILE & LEATHER	24 BUY AS NEEDED	TILE,VINYL;WOOD PLANKS;GLAZED SERIES IRON; 18" X 18" X 3.0MM
745798	GRASS, ARTIFICIAL; 9MM THICK; TURF GR	RO	GOBN177	TEXTILE & LEATHER	24 BUY AS NEEDED	GRASS ARTIFICIAL, POLYPROPHYLENE; TURF GRASS; 3.66MM X 25M ; 9MM THICK
745799	GRASS, ARTIFICIAL; 18MM THICK; TURF GR	RO	GOBN177	TEXTILE & LEATHER	24 BUY AS NEEDED	GRASS, ARTIFICIAL; TURF GRASS; POLYPROPHYLENE; 3.66MM X 25M ; 18MM THICK
745800	DATA CABLE, USB; FOR APPLE IPHONE	ST	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	DATA CABLE, USB; FOR APPLE IPHONE; DATA SYNC CABLE
745801	TUBING; COPPER; 3/8" DIA X 0.71 MM TH	FT	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	TUBING, COPPER; 3/8" DIAMETER X 0.71MM; PER FOOT; HARD DRAWN
745802	TUBING, COPPER; 3/4" DIA X 0.71 MM TH	FT	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	TUBING, COPPER; 3/4" DIAMETER X 0.71 MM; PER FOOT; HARD DRAWN
745803	VALVE, ANGLE; UNIVERSAL; 1/2 IN DIA;DUAL	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	VALVE, ANGLE; UNIVERSAL ; 1/2 IN DIAMETER; DUAL
745805	S/WARE, POWER SYS SIM FOR ENGRS; W/ TRG	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SOFTWARE, POWER SYSTEM SIMULATOR FOR ENGINEERS (PSS/E); SHALL INCLUDE LICENSE(S) <(>&<)> USER TRAINING
745806	LEG WARMER, WITH KNEE PAD; FOR FOOTBALL	PAA	GOBN166	GARMENTS & ACC	24 BUY AS NEEDED	LEG WARMER, WITH KNEE PAD; FOR FOOTBALL
745807	JERSEY, FOOTBALL; WITH ELBOW PADS	ST	GOBN166	GARMENTS & ACC	24 BUY AS NEEDED	JERSEY, FOOTBALL; WITH ELBOW PADS; LONG SLEEVES ATHLETIC UNIFORM FOR FOOTBALL; WITH ELBOW PAD; FOR GOALKEEPER
745808	KNEE PADS, FOR VOLLEYBALL	PAA	GOBN166	GARMENTS & ACC	24 BUY AS NEEDED	KNEE PADS, FOR VOLLEYBALL; SENIOR SIZE; PER PAIR
745809	RIBBON, CARD PRINTER; YMCFK FOR HDP5600	RO	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	RIBBON; CARD PRINTER; YMCFK; FULL-COLOR WITH RESIN BLACK AND DYE-BASED, FLUORESCING PANELS; 500 IMAGES PER ROLL; COLORED FRONT, BLACK BACK; UV FLUORESCENT INK PANEL CAN CREATE A PERSONALIZED LAYER OF SECURITY ONLY VISIBLE UNDER UV LIGHT
745810	FILM, HDP; 750S; CLEAR; COMP W/ HDP600	RO	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	FILM, HDP; CLEAR; APPROXIMATELY; 750 IMAGES PER ROLL (FRONT AND BACK); CLEAR, PANELIZED FILM; COMPATIBLE WITH DIF HDP600
745811	FILM, LAMINATING; 8.5"X 11"; 250 MICRONS	EA	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	FILM, LAMINATING; 8.5"X11" ; HIGH QUALITY PRODUCT ; THICKNESS : 250 MICRONS ; GLOSSY
745812	CHEMICAL ANCHOR, HILTI ADH. CAPS; 256695	EA	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	CHEMICAL ANCHOR, HILTI HVU ADHESIVE CAPSULE, M20X170, MATERIAL NO. 256695
745813	ANCHOR ROD, HILTI HAS; M20X240/48;332223	EA	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	ANCHOR ROD, M20X240/48; HILTI HAS-E-5.8; MATERIAL NO. 332223; 170 EMBEDDED LENGTH; W/ ANCHOR BOLT
745814	SHAFT,POWER STEERING; ASSY.; M. STRADA	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SHAFT,POWER STEERING; ASSY.; MITSUBISHI STRADA 2010 MODEL 4D56 ENGINE
745816	BAR, OLYMPIC BARBELL; 7FT	ST	GOBN174	SPORTS/RECREATIONAL	24 BUY AS NEEDED	BAR, OLYMPIC BARBELL; 7 FEET
745817	HINGES, LOOSE PIN; 3-1/2" X 3-1/2"	SE	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	HINGES,LOOSE PIN;;3-1/2" X 3-1/2"; APPROVED EQUIVALENT: STANLEY
745821	POLYGUARD, HDP5600; 1.0MIL; CLEAR, 250'S	RO	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	POLYGUARD, 1.0 MIL OVERLAMINATE, CLEAR, 250 COUNT; 250 COUNTS PER ROLLS; DURABLE OVERLAMINATE FOR USE WITH CARTRIDGE;
745822	WRENCH, TORQUE; 1/4" RATCHET; FOR RECLSR	EA	TDLN123	LINE TWE	24 BUY AS NEEDED	WRENCH, TORQUE; RATCHET TYPE; 6.3-MM (1/4") SQUARE DRIVE; WITH 6 TO 30- NM RANGE; PRECISION TOOL INTENDED FOR USE ON RECLOSER UNIT; WITH REVERSE LEVER FOR CLOCKWISE AND COUNTERCLOCKWISE ROTATION; WITH DISPLAY FOR PRE- SELECTION OF THE DESIRED TORQUE AND ADDITIONAL MICRO-SCALE FOR FINE ADJUSTMENT; INCLUDES STORAGE CASE AND INSTRUCTION MANUAL; COMPLIES IN ACCORDANCE WITH THE LATEST REVISION OF ISO 6789 STANDARDS; APPROVED EQUIVALENT: PROXXON INDUSTRIAL MICROCLICK MC 30
745823	STAMP PAD, SIGNATURE; 67MM X 22 MM	ST	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	STAMP PAD, SIGNATURE, 67MM X 22 MM; REFER TO REQ. OFFICE FOR SIGNATURE LAYOUT/DESIGN
745831	DATA CABLE, USB; FOR SAMSUNG TABL/SPHONE	ST	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	DATA CABLE, USB; FOR SAMSUNG TABLET OR SMARTPHONE
745832	DOCKING STATION, ALL-IN-ONE; USB	ST	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	USB DOCKING STATION, ALL IN ONE; Compatible with USB 1.1, USB 2.0 SATA I, and SATA II 2.5 / 3.5 IDE; WITH STANDARD ACEESSORIES, I.E.ACCESSORIES: POWER ADAPTER / MINI USB CABLE; INPUT: 100-240V, 50 / 60HZ, 1.0A; OUTPUT: 12.0V-2000MA; 5.0V-3500MA; SIZE: 18 X 11 X 10CM / 7.09 * 4.33 * 3.94INCH
745834	SUBSCRIPTION, LP; IT REF EGGHEAD.IO	JB	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SUBSCRIPTION, LEARNING PLATFORM; ANNUAL; FOR EGGHEAD.IO (A FRONT-END TECHNOLOGY DEVELOPMENT REFERENCE MATERIAL LEARNING PLATFORM)
745835	ALCOHOL, ISOPROPYL; 99%; 1 LI/BO; GEN U	BOT	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	ALCOHOL,ISOPROPYL;99%;1 LI/BO; FOR GEN USE; SHC
745836	CABLE, ADAPTER; FOR 500MCM; 280V; 1200A	ST	TDLN125	WIRES & CABLES	24 BUY AS NEEDED	SUPPLY OF CABLE ADAPTER FOR 500 MCM CABLES TO BE USED IN TERMINATING THE SET OF CABLE FROM THE LV SIDE OF THE PAD-MOUNTED TRANSFORMER TO THE POWER CONVERSION SYSTEM (PCS) OF THE BATTERY ENERGY STORAGE SYSTEM (BESS)
745837	CAP, ENTRANCE; 2 IN, STEEL/DC ALUM ALLOY	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CAP, ENTRANCE; MADE OF STEEL OR DIE CAST AL ALLOY; SIZE 2 IN; HOT-DIP GALVANIZED TO A MINIMUM THICKNESS OF 0.8 MIL; FOR THREADED HEAVY WALL CONDUIT; WITH SIX (6) HOLES IN THE INSULATOR
745838	STICKER, ACCURACY TEST; 3.6IN X 1.4IN	EA	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	STICKER, ACCURACY TEST;COLOR: WHITE; 3.6IN X 1.4IN; WITH BLANK SPACE FOR DATE TESTED, SCHED FOR NEXT TEST, AND NAME OF TESTER
745839	AUXILIARY XFORMER, FOR 1PH XF TTR TESTER	EA	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	AUXILIARY TRANSFORMER, FOR SINGLE-PHASE, HAND-CRANKED TTR TRANSFORMER TURNS RATIO MEGGER TEST SET; SHALL BE USED TO EXTEND THE RATIO OF THE TTR
745841	PLANT, ARTIFICIAL; IN PVC POTS; W/HANGER	EA	GOBN164	DECORS & ART WORKS	24 BUY AS NEEDED	PLANT, ARTIFICIAL; IN PVC POTS WITH NOMINAL DIMENSION 4"X 4"X 4" TO 6"X 6"X 6" POTS; WITH HANGER
745843	WALL STICKER, 2MM S BD; HD PRINT; CUSTOM	M2	GOBN172	PRINTING EQPT & SUPP	24 BUY AS NEEDED	WALL STICKER, WIDE FORMAT HD PRINT ON 2MM SINTRA BOARD; W/ CUSTOM DESIGN
745844	WALL ACCENT, BRICK MLDD ;24"X24"X3/4-1"	M2	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	WALL ACCENT, MOLDED BRICK; 24" X 24" X 3/4-1"; LIGHT WEIGHT HIGH-DENSITY POLYURETHANE
745845	BATTERY,GPS; LI-ION; POLYMER MG-4LH;4.2V	ST	GOBN162	BATTERIES/CHARGERS	24 BUY AS NEEDED	BATTERY,GPS; LI-ION; POLYMER MG-4LH; 3.7DC; 3000 MAH; 4.2V LIMIT VOLTAGE; APPROVED EQUIVALENT: ASHTECH
745851	HUB, BEARING ASSY.; REAR; FOR VIOS 2007	AY	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HUB, BEARING ASSY.; REAR; FOR TOYOTA VIOS 2007
745852	LEAD, SOLDERING; 60/40; 1.0MM DIA; GEN U	RO	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	LEAD, SOLDERING; 60/40; 1.0MM DIA.; MULTICORE RESIN; PACKAGED IN 1 LB- ROLL; FOR GEN USE; APPR. EQUIV.: KESTER.
745861	KNEE SUPPORT, ELASTIC ; FOR SPORTS	ST	GOBN174	SPORTS/RECREATIONAL	24 BUY AS NEEDED	KNEE SUPPORT, ELASTIC; FOR SPORTS EVENTS
745862	ELBOW SUPPORT, ELASTIC ; FOR SPORTS	ST	GOBN174	SPORTS/RECREATIONAL	24 BUY AS NEEDED	ELBOW SUPPORT, ELASTIC; FOR SPORTS EVENTS
745864	FLOWMETER, MS MULTIJET;THREADED; 2" DIA	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	FLOWMETER, ARAD; MS MULTI JET; THREADED TYPE; 2" DIA; HERMETICALLY SEALED REGISTERED WITH COMPLETE ACCESSORIES AND CALIBRATION CERTIFICATE
745865	BUFFER SOLUTION, PH 7.0	L	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	BUFFER SOLUTION, PH 7.0
745866	BUFFER SOLUTION, PH 4.0	L	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	BUFFER SOLUTION, PH 4.0
745868	WOOD STAIN, WALL NUT; OIL; NSI	QT	GTCN156	PAINT/FINISHING MATL	24 BUY AS NEEDED	WOOD STAIN, WALL NUT; OIL; NON-STOCK ITEM
745869	PAINT, AUTOMOTIVE; LACQUER; CAT. YELLOW	CA	GTCN156	PAINT/FINISHING MATL	24 BUY AS NEEDED	PAINT, AUTOMOTIVE; LACQUER; CATTERPILLAR YELLOW; IN 1 QUART CONTAINER/CAN
745870	PAINT,AUTOMOTIVE; LACQUER; THALO YELLOW	CA	GTCN156	PAINT/FINISHING MATL	24 BUY AS NEEDED	PAINT, AUTOMOTIVE; LACQUER; THALO YELLOW; IN 1 QUART CONTAINTER/CAN
745881	COMPRESSOR, 10TR; SCROLL TYPE; 230V; 3PH	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	COMPRESSOR, 10 TR, 230 VOLTS, 3 PHASE, SCROLL TYPE. TYPE OF UNIT: DUCTED TYPE/ CENTRALIZED
745892	BAG, PAPER; GLOSSY;12"X13"X4"; MLOGO BIZ	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	BAG, PAPER; GLOSSY WITH DESIGN; MLOGO BIZ; HEIGHT: 12 INCHES LENGTH: 13 INCHES WIDTH: 4 INCHES
745893	SHIRT,GOLF; ORANGE; W/ MERALCO LOGO; GEN	ST	GOBN166	GARMENTS & ACC	24 BUY AS NEEDED	SHIRT,GOLF; ORANGE; W/ MERALCO LOGO; WITH COLLAR; DRI-FIT PLAIN ORANGE OR WITH DESIGN BUT PREDOMINANTLY ORANGE; WITH EMBROIDERED MERALCO LOGO
745894	BALL, GOLF; W/ MERALCO LOGO; GEN	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	BALL, GOLF; W/ MERALCO LOGO; WHITE OR ORANGE WITH MERALCO LOGO; 300 SLEEVES
745901	PAINT, LATEX; HANSA YELLOW; IN 1 QT CONT	CA	GTCN156	PAINT/FINISHING MATL	24 BUY AS NEEDED	PAINT, LATEX; HANSA YELLOW; IN 1 QUART CAN/CONTAINER
745902	PAINT, LATEX; TOLUIDINE RED; IN 1QT CONT	CA	GTCN156	PAINT/FINISHING MATL	24 BUY AS NEEDED	PAINT, LATEX; TOLUIDINE RED; IN 1QT CONTAINTER/CAN
745904	PAINT, LATEX; THALO BLUE, IN 1 QT CONT.	CA	GTCN156	PAINT/FINISHING MATL	24 BUY AS NEEDED	PAINT, LATEX; THALO BLUE; IN 1 QUART CONTAINER/CAN
745905	TINTING COLOR,THALO GREEN; IN 1 QT CONT.	CA	GTCN156	PAINT/FINISHING MATL	24 BUY AS NEEDED	TINTING COLOR, THALO GREEN; IN 1 QT CONTAINER/CAN
745911	PRINTHEAD, HP 727; B3P06A; 6 COLOR PH	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	PRINTHEAD, HP 727; B3P06A; 6 COLOR PH; FOR DESIGNJET T1530 PLOTTER
745912	ADAPTOR, PLATE; RECT.; FOR PCS OF BESS	ST	TDTN101	BATTERIES/CHARGERS	24 BUY AS NEEDED	ADAPTOR, PLATE; RECTANGULAR; FOR PCS OF BESS; 10 MM THICKNESS, 100 MM WIDTH, 200 MM LENGTH; WITH 4-20 MM DIAMETER HOLES
745913	VALVE, RELIEF; 85-150 PSI; 3/4" DIA	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	VALVE, RELIEF; 85-150 PSI/210'F; SIZE 3/4" DIA; FOR RANGE BOILER OF WATER HEATER TANK, 60CMX180CM
745914	DUST MASK, HOME; W/ TWO HEAD - STRAP	PAK	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	HOME DUST MASK; TWO HEAD-STRAPS; ADJUSTABLE NOSE CLIP; 5PCS IN A PACK
745916	TEE, REDUCER; PVC; 3 X 2 DIA; NELTEX	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	TEE, REDUCER; PVC; 3 X 2 DIA; NELTEX
745920	HEADLIGHT ASSY.; L/S; FOR ISUZU FVR	AY	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HEADLIGHT, ASSY.; L/H; FOR ISUZU FVR
745921	LED, WATER CLEAR; RED; WECO PN CQ000131	ST	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	LED, WATER CLEAR; RED; WECO PN CQ000131; FOR WECO METER TEST EQUIPMENT
745922	LED, WATER CLEAR; YELLOW; WP/N CQ000130	ST	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	LED, WATER CLEAR; YELLOW; WECO PN:CQ000130; FOR WECO METER TEST EQUIPMENT
745923	PCB, ASM CT/LEM; WECO PN BB0037	ST	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	PRINTED CIRCUIT BOARD (PCB), ASM CT/LEM PCB; WECO PN-BB0037; FOR WECO METER TEST EQUIPMENT
745924	CT STACK ASSY., M100/M2150L; W PN BA0093	ST	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	CURRENT TRANSFORMER STACK ASSEMBLY, M100/M2150; WECO PN-BA0093; FOR WECO METER TEST EQUIPMENT
745925	ENCLOSURE, HDD ; USB 3.0; 2.5" SATA	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	ENCLOSURE, HDD; SUPPORTS 2.5" SATA-I/SATA-II OR SSD ENCLOSURE; 9.5MM AND BELOW; OUTPUT INTERFACE: USB 3.0; SIZE: 125*80*12MM
745926	GRAVEL, 1/4" DIA	CCM	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	GRAVEL, SIZE 1/4"
745927	BELT, FAN; ALTERNATOR; FOR MIT. FM658	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BELT, FAN; ALTERNATOR; SIZE V15 X 1055; FOR MITSUBISHI FM658
745929	INTEG. WAN GATE RADIO, 4 IWR; RADIOSHOP	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	INTEGRATED WAN GATE RADIO (IWR); CELLNET TECHNOLOGY; MODEL: DCIWR; GRIDSTREAM SERIES-4 IWR; 900 MHZ CLASS B; FCC ID: R7PIWRS4; DC INPUT: 6 TO 28VDC; TRANSPARENT/LAN PACKET ; PORT; WITH: ANTENNA, POWER SUPPLY ADAPTER 220VAC/AUTOVOLT INPUT 6-28VDC OUTPUT AND SERIAL DATA CABLE WITH RADIOSHOP SOFTWARE TOOL; SOFTWARE TOOL FOR CONFIGURING RADIOS ON GRIDSTREAM PACKET RADIO NETWORK; SET THE OPERATING CHARACTERISTICS OF RADIOS ON THE NETWORK AND FOR SPECIAL MODES; SENDING L<(>&<)>G STANDARD PROGRAMMING COMMANDS CALLED DCW (DEVICE CONTROL WORDS); DISPLAYING LOCATIONS OF RADIOSHOP DATABASE NODES GRAPHICALLY; OBTAINING STATUS OR CONFIGURATION REPORTS PERTAINING TO NETWORK AND RADIO INFORMATION
745930	PRINTER, BARCODE; THERMAL XFER; 300 DPI	UN	TDLN117	METERS & ACC	24 BUY AS NEEDED	PRINTER, BARCODE; THERMAL XFER; 300 DPI; 1"- 6"/sec.(15mm - 152mm/sec.) PRINT SPEED; 240VAC POWER INPUT; APPROVED EQUIVALENT: RING 4012 PIM TYPE 40010
745931	ROD, OXY-ACET WELDING; BRONZE; 1/8"	KG	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ROD, OXY-ACETYLENE WELDING; BRONZE; SIZE 1/8"; 3.2 MG-130FC
745932	ROD, OXY-ACET WELDING; BRONZE; 3/2"	KG	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ROD, OXY-ACETYLENE WELDING; BRONZE; SIZE 3/2"; 2.4 MG-130FC

745933	PLASTER BOND, IN 1 GALLON CONTAINER	GLL	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	PLASTER BOND; IN 1 GALLON CONTAINER; APPROVED EQUIVALENT BRANDS: PRIME BOND, FLEXI BOND, BOND CRETE,PERMA CRACKFILL, SEALBOND, KONSTRUKT
745934	TEE, G.I.; 4" DIAMETER	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	TEE, G.I.; 4" DIAMETER
745935	TEE, G.I.; 3" DIAMETER	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	TEE, G.I.; 3" DIAMETER
745936	TEE, G.I.; REDUCER; 4" DIA. X 3" DIA	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	TEE, G.I.; REDUCER; 4" DIA. X 3" DIA
745937	FLANGE, CAST IRON; 4" DIAMETER	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	FLANGE, CAST IRON; 4" DIAMETER
745938	MACHINE, MIST GENERATOR; 220V; 4 AMPS	UN	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	MACHINE, MIST GENERATOR/MISTING; 220V; 4 AMPS
745940	LAMP, EMERGENCY; 2 X 3W LED; 220-240V	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	LAMP, EMERGENCY; 2 X 3 W LED; 220-240V
745941	TOOL KIT, SCREWDRIVER SET; FOR MTR RDRS	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	TOOL KIT, CONTAINS BASIC SCREWDRIVER SET, FLAT HEAD AND PHILLIPS HEAD OF DIFFERENT SIZES; FOR METER READERS
745943	WRISTBAND, TENNIS; 2.5 IN; WHITE; M.LOGO	ST	GOBN174	SPORTS/RECREATIONAL	24 BUY AS NEEDED	WRISTBAND, TENNIS; MACHINE WASHABLE; LENGTH: 2.5 INCHES; FABRIC: (74%) COTTON, (21%) NYLON, (3%) RUBBER, (2%) SPANDEX; WITH EMBROIDEREED MERALCO LOGO IN ORANGE COLOR; COLOR: WHITE
745944	HEADBAND, TENNIS; W/ MERALCO LOGO	ST	GOBN174	SPORTS/RECREATIONAL	24 BUY AS NEEDED	HEADBAND, TENNIS; W/ EMBROIDERED MERALCO LOGO; FABRIC: 100% COTTON; HAND WASHABLE
745946	MOTOR, COMPRESSOR; R-22; 2HP; 220V; 1PH	SE	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	MOTOR, COMPRESSOR; R-22; 220V 60HZ; 1PH; LRA-52A, 2HP APPROVED EQUIVALENT BRAND/MODEL: PANASONIC / 2K28S3R236A
745947	MOTOR, COMPRESSOR; R-134A; 1/4HP; 220V;	SE	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	MOTOR,COMPRESSOR; R-134A; 1/4HP; 220V 60HZ; 1PH; APPROVED EQUIVALENT BRAND/MODEL: PANASONIC / D66C15GAX6
745948	MOTOR, COMPRESSOR; R-134A; 1HP; 220V	SE	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	MOTOR, COMPRESSOR; R-134A; 1HP, LRA-10.2A; 220V 60HZ; 1PH; APPROVED EQUIVALENT BRAND/MODEL: SAMSUNG / SK1A1B-L2W
745949	SHEET, STAINLESS; PLAIN GA 18; 4FT X 8FT	SH	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	SHEET, STAINLESS; PLAIN GA 18; 4FT X 8FT
745950	TUBING; COPPER; SIZE 5/8" ; 50FT/ROLL	RO	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	TUBING; COPPER; SIZE 5/8" ; 50FT/ROLL
745955	SWITCH, CISCO; CATALYST 3850-24T-S	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	CISCO CATALYST 3850-24T-S SWITCH; WITH 24 10/100/1000 ETHERNET PORTS; WITH IP BASE FEATURE SET; WITH DUAL NON-POE POWER SUPPLIES WITH C13-C14 POWER CABLES; WITH RACK-MOUNT KIT; INCLUDES INSTALLATION AND TESTING SERVICES, WITH 24X7X4 SNTC FIVE-YEAR WARRANTY.
745960	BAR, TUBULAR; STEEL;LITE GA; 2"X3"X1.5MM	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BAR, TUBULAR; STEEL; LIGHT GAUGE; 2" X 3" X 1.5MM
745961	LICENSES, RENEWAL; SPARX ENTERPIRSE ARCH	PG	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LICENSES, RENEWAL; SPARX ENTERPIRSE ARCHITECTURE APPLICATION
745962	METERING CT TEST SYSTEM, 5A SEC/8KA PRIM	SE	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	METERING CURRENT TRANSFORMER TESTING SYSTEM TO MEASURE THE ACCURACY OF INSTRUMENT TRANSFORMERS HAVING 5 AMPERE SECONDARIES AND PRIMARIES OF UP TO 8000 AMPERES. WITH THE OPTIONAL COMPARATOR, CAPABLE OF TESTING TRANSFORMERS WITH 1 OR 5 AMPERE SECONDARIES; SYSTEM SHALL USE A HIGH ACCURACY MULTIRANGE CURRENT TRANSFORMER AS A REFERENCE STANDARD; COMBINED ERROR OF THE PRECISION CURRENT TRANSFORMER AND THE TRANSFORMER COMPARATOR SHALL BE NO GREATER THAN ≦0.025% ON RATIO AND ≦2 MINUTES ON PHASE ANGLE AT 100% FULL LOAD CURRENT. ALL ANSI STANDARD BURDENS ARE INCLUDED.
745963	STAMP PUNCH, SET; LETTER A-Z; 10MM	AY	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	STAMP PUNCH, SET; LETTER A-Z MARKING PUNCHES; 10MM
745965	STAMP PUNCH, SET; NUMBERS 0-9; 10MM	SE	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	STAMP PUNCH, SET; MARKING NUMBERS 0-9; 10MM
745966	BATTERY, LI-SOCL2; 3.6V; SIZE 1/2AA	UN	GOBN162	BATTERIES/CHARGERS	24 BUY AS NEEDED	BATTERY, LITHIUM THIONYL CHLORIDE; OUTPUT: 3.6V; SIZE: 1/2AA; PHYSICAL DIMENSION: 25.1MM H X 14.5MM DIA; APPROVED EQUIV.: XENO XL-050F
745967	INK CARTRIDGE; HP TRICOLOR; N9J06A	EA	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	INK CARTRIDGE; HP 63 TRICOLOR; N9J06A; COMPATIBLE DESKJET 1110 SERIES
745968	INK CARTRIDGE, HP 63 BLACK; N9J07A	EA	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	INK CARTRIDGE; HP 63 BLACK; N9J07A; COMPATIBLE WITH DESKJET 1110 SERIES
745969	IMPELLER, WATER PUMP; BRASS; 5-3/8 IN D	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	IMPELLER, WATER PUMP; BRASS; 5- 3/8 INCH DIA.
745970	SEAL, SHAFT; FOR WATER PUMP; 1-1/4 INDIA	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	SEAL, SHAFT; FOR WATER PUMP; 1-1/4 INCH DIA.
745971	ROUTER, MULTI SERVICE ACCESS; ONE1560	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	ROUTER, MULTI SERVICE ACCESS; GIGABIT CLOUD SERVICES GATEWAY; WITH 12V POWER ADAPTOR FOR REDUNDANCY; ONEACCESS; ONE1560
745972	SWITCH, GIGABIT POE+; 2GB; 2 LAYERS	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	SWITCH, MANAGED LAYER 2 GIGABIT PoE+; 8 PORT 10/100/1000BASE-T + 2 SLOT GIGABIT SFP; VOLKTEK; NSH-3410P
745976	FLAG, MERALCO; NYLON; 9FT X 17FT	EA	GOBN177	TEXTILE & LEATHER	24 BUY AS NEEDED	FLAG, MERALCO; NYLON; 9FT X 17FT; SINGLE BACKGROUND; DOUBLE DESIGN; PLS REFER TO REQ. OFFICE FOR DESIGN DETAILS
745977	FLAG, PHILIPPINES; NYLON; 10FT X 20FT	EA	GOBN177	TEXTILE & LEATHER	24 BUY AS NEEDED	FLAG, PHILIPPINES; NYLON; 10FT X 20FT
745978	CONE, WIND; 24" DIA X 14" DIAX 118" LONG	EA	GOBN177	TEXTILE & LEATHER	24 BUY AS NEEDED	CONE, WIND; CAAP STANDARD; NYLON; 24" DIA X 14" DIA X 118" LONG
745979	ADAPTER, LIGHTNING TO HDMI/VGA/AUDIO	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	ADAPTER, LIGHTNING TO HDMI <(>&<)> VGA <(>&<)> AUDIO VIDEO ADAPTER; WITH MICRO USB CHARGING CABLE FOR APPLE IPHONE IPAD
745980	CONNECTOR,THUNDERBOLT; MINI DP-VGA/HDMI	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	CONNECTOR, THUNDERBOLT; 2 IN 1 MINI DISPLAYPORT; DP TO VGA AND HDMI PORT
745981	DIAPRHAGM, RUBBER; FOR WATER PUMP	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	DIAPRHAGM, RUBBER; FOR WATER PUMP
745982	HEATING ELEMENT, FOOD WARMER; 2000W	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	HEATING ELEMENT, FOOD WARMER; 240VOLTS; 2000WATT
745983	MICROSITE ENHANCEMENT, POWER CLUB PAGE	JB	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	MICROSITE ENHANCEMENT SERVICES, POWER CLUB PAGE; SHALL INCLUDE: 1. DEVELOPMENT OF STATIC IFRAME CODE 2. CHANGE OF SUBSCRIBE NOW BUTTON 3. QA AND BUG FIXING
745984	DIFFUSER, AIR; 24" L X 24" W X 8" DIA.	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	DIFFUSER, AIR; WITH 3-LOUVERS/FINS; LENGTH: 24"; WIDTH: 24"; 8" DIA; POWDER COATED WHITE WITH MOUNTING CLIPS
745987	ISOPROPYL ALCOHOL; 1L; POTENTIOMETRIC	L	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	0.05M KOH IN ISOPROPYL ALCOHOL/METHANOL; 1 LITER; FOR POTENTIOMETRIC TITRATION
745988	TUBING, TYGON; ID=7/16"; OD=9/16"	FT	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	TUBING, TYGON; ID=7/16" ; OD=9/16"; 50 FT./BOX
745989	TUBING, TYGON; ID=5/32"; OD=9/32"	FT	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	TUBING, TYGON; ID=5/32"; OD=9/32"; 50 FT/BOX
745991	LIGHT, SIGNAL; ASSY.; FR L/H; ISUZU FVR	AY	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	LIGHT, SIGNAL; ASSY.; FR L/H; ISUZU FVR
745992	GLASS, WINDSHIELD; FOR ISUZU FVR	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	GLASS, WINDSHIELD; FOR ISUZU FVR
745993	LICENSE, S/W; UNIFIED FUNC. TESTING ENT.	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LICENSE, SOFTWARE; HPE UNIFIED FUNCTIONAL TESTING ENT. NON-CONCURRENT (SEAT) USER SOFTWARE E-LTU; INCLUDES YEAR 1 24X7 SUPPORT
745994	DATA STORAGE SYS., ONLINE; EMC VMAX; 1TB	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	ONLINE DATA STORAGE SYSTEM; EMC VMAX STORAGE; 1TB EFFECTIVE CAPACITY; INCLUSIVE OF STORAGE REPLICATION AND STORAGE MANAGEMENT LICENSES, DISK ARRAY ENCLOSURE, RELATED CACHE, HOT SPARES, CABLES, WARRANTY AND RELATED IMPLEMENTATION, COMMISSIONING SERVICES AND TECHNICAL SUPPORT
745996	DATA STORAGE SYS., BACKUP; 1TB; EMC DATA	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	BACKUP DATA STORAGE SYSTEM; EMC DATA DOMAIN DEDUPLICATION STORAGE; 1TB USABLE SPACE; INCLUSIVE OF EXPANSION SHELF, EXPANSION DRIVES, CABLES, NETWORKER LICENSE, DEDUPLICATION LICENSE, VTL LICENSE, REPLICATION LICENSE, WARRANTY, AND EMC SERVICES (PLANNING, IMPLEMENTATION, <(>&<)> SUPPORT);
745997	BAG, SLING DRY SACK; 10L; SEA TO SUMMIT	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	BAG, SLING DRY SACK; SIZE VARIATION 10L, LENGTH 0.1CM, WIDTH 34CM, HEIGHT/DEPTH 50 CM, WRIGHT 89.8G; SEA TO SUMMIT
745998	NOTEPAD, 4 X 6 IN., 80 SH/PAD; IVORY W/F	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	NOTEPAD, 4 X 6 IN., 80 SH/PAD; IVORY WOODFREE; STOCK COVER: C2S 220; INSIDE : IVORY WOODFREE 100 SIZE COVER: 8.75 X 6 (FLAT)INSIDE : 4 X 6 COLOR COVER: FULL COLOR X 0; INSIDE : 1 COLOR X 0 OTHERS COVER: W/ MATT LAMINATION 1/S : W/ SCORING <(>&<)> PASTING PAGES: 80 SHTS PER PAD; PROCESS COVER : DIGITAL PRINTING; INSIDE : OFFSET PRINTING
745999	BAG, DUFFLE; FOLDABLE; ORANGE	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	BAG, DUFFLE; FOLDABLE; ORANGE; MADE FROM RIPSTOP MATERIAL; APPROVED EQUIVALENT: AMERICAN TOURISTER
746000	CABLE, CHARGING; LIGHTNNG/USB-A/TYPE C/U	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	CABLE, CHARGING; MULTIPLE USE; LIGHTING, USB-A TO MICRO/IPHONE/TYPE C; APPROVED EQUIVALENT: TRIDENT
746001	BOARD, GYPSUM; 4FT X 8FT X 10MM	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BOARD, GYPSUM; 4FT X 8FT X 10MM
746002	HANDLE, DOOR OPENER; OUTSIDE; CROSSWIND	SE	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HANDLE, DOOR OPENER; OUTSIDE; FRONT RIGHT HAND; FOR ISUZU CROSSWIND
746003	PAPER,TOILET; 2-PLY TISSUE; 500M; JUMBO	RO	GOBN175	TOILETRIES	24 BUY AS NEEDED	PAPER, TOILET; 2-PLY TISSUE; 500M JUMBO
746004	PARTITION, MODULAR; FOR MPS; COMPLETE WS	EA	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	PARTITION, MODULAR; FOR MPS;(MANAGED PRINT SERVICES) COMPLETE WORKSTATION
746005	SINGLE FIBER SFP, TYPE A; 1.25GBPS 40KMS	ST	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SINGLE FIBER SFP, TYPE A; SINGLE FIBER CISCO CODED TX1310NM/RX1550NM 1.25GBPS 40KMS SFP FOR FOR DEMARCATION DEVICE
746006	SINGLE FIBER SFP, TYPE B; 1.25GBPS 40KMS	ST	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SINGLE FIBER SFP, TYPE B; SINGLE FIBER CISCO CODED TX1550nm/RX1310nm 1.25GBPS 40KMS SFP FOR DEMARCATION DEVICE
746008	CASE, PASSPORT; FINE LEATHER; BLK RFID	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	CASE, PASSPORT; FINE LEATHER; RFID BLOCKING; PASSPORT CASE SHALL PROTECT AND CONCEAL IDENTITY; SHOULD BE HIGH QUALITY CONSTRUCTION MATERIAL TO WITHSTAND DAILY USE AND TRAVELING ALIKE; SHALL PROVIDE SECURITY AGAINST ELECTRONIC PICKPOCKETING - PROTECTS CREDIT CARDS AND PASSPORTS FROM UNAUTHORIZED SCANNING; ZIPPERED MAIN COMPARTMENT SHALL FITS MOST CREDIT CARDS AND OTHER SMALL ITEMS; BLACK
746009	WINDBREAKER, POCKETABLE; W/ LOGO	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	WINDBREAKER, POCKETABLE; WATER RESISTANT; MATERIAL: DOBBY CHECKERED TAFFETA; COLOR: GRAY WITH ONE COLOR EMBROIDERY OF LOGO; HOOD CAN BE TUCKED IN THE COLLAR WITH POUCH MADE OF THE SAME JACKET MATERIAL; NO PRINTING
746011	LIGHT, LED STRIP; WATERPROOF; 5M; 12V DC	RO	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	12V WATERPROOF LED STRIP LIGHT 5M 300LEDS (FOR BOAT/TRUCK/CAR/SUV) CHIP MODEL: SMD 2835 EMIT COLOR: YELLOW PROTECTION RATE: WATERPROOF WORKING VOLTAGE: 12V DC LED QUANTITY: 60LEDS/5M PER ROLL VIEW ANGLE: 120 TO 140 DEGREES WORKING TEMPERATURE: 20-50 DEGREES
746013	BOLT, W/ NUT; 10MM X 50MM	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BOLT, W/ NUT; 10MM X 50MM
746014	CAPACITOR, RUNNING; 161-192 MICROFARAD	ST	GTCN155	IND'L PARTS & ACC	24 BUY AS NEEDED	CAPACITOR, RUNNING; 161-192 MICROFARAD; 370VA
746015	SELF COOKING CTR., 9USC/3C MODES; 19KW	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	SELF COOKING CTR., 9USC/3C MODES; 19KW; 3X25.3A; 3PHASE 9 UNIQUE SELFCOOKING <(>&<)> 3 COMBI MODES, DELAY START FUNCTION; CAPACITY: 10X1/1GN; DIMENSION: 1017MM(H) X 847MM(W) X 771MM (D): APPROVED EQUIVALENT: RATIONAL MODEL SCC101E
746016	OVEN, ELEC CONVECTION; 19KW; 220V; 3PH	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	OVEN, ELEC CONVECTION; 19KW; 220V; 3PH; WITH STEAM DEVICE; 10 TRAYS CAPACITY @ TRAY SIZE: 40X60CM; APPROVED EQUIVALENT: SINMAG EQUIPMENT SM-710E
746017	MEAT SLICER, 480W; 1-SPEED KNIFE MOTOR	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	MEAT SLICER, 480W; 1-SPEED KNIFE MOTOR; CUTTING CAPACITY: Carriage UPTO 10.0" WIDE by 6.0" HIGH or 8.0" DIA.; APPROVED EQUIVALENT: HOBART MODEL EDGE12
746018	CART, KITCHEN UTILITY; S/STL; 3-LAYERS	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	CART,KITCHEN UTILITY; STAINLESS STEEL; 3-LAYERS DIM: 914MML X 508MMW X 825MMH; WITH THE FF SPECIFICATIONS: 20 GA SS CART SHELVING 20 GA SS SIDE, BACK <(>&<)> DOOR PANEL 1 ╜"╪ SS TUBULAR UPRIGHT <(>&<)> HANDLE 4"╪ NYLON CASTER WHEEL WITH S/S DOOR HANDLE <(>&<)> HINGES
746019	OVEN, BAKERY; TWIN DECK; 13" X 18"	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	OVEN, BAKERY; TWIN DECK; 13" X 18"; LPG GAS FIRED, TO LOAD 6 PLANCHAS PER DECK (TRAY SIZE 13"X18"); MADE OF MILD STEEL PLAGE GA. 18 <(>&<)> 20. WITH SEPARATE THERMOSTAT CONTROL, THERMOMETER, PILOT LIGHT <(>&<)> U TYPE LOW PRESSURE LPG GAS BURNER; 2" FIBERGLASS INSULATION; APPROVED EQUIVALENT: SUPER BABY OVEN"
746020	DEEP FAT FRYER, S/STEEL; 2-VAT; ELECTRIC	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	DEEP FAT FRYER, 2-VAT; ELECTRIC DIM: 457MML X 711MMW X 864MMH + 152MMBS SPECIFICATION: 16 GA SS OIL VAT TANK, TOP AND BACKSPLASH 20 GA SS SIDE BODY, BOTTOM AND CONTROL PANEL 1 ╜"╪ SS TUBULAR UPRIGHT ADJUSTABLE BULLET FOOTINGS 2PCS. FRYER BASKET W/ THERMOSTAT CONTROL W/ OIL HEATING ELEMENT <(>&<)> DRAIN VALVE
746021	CHARGER/PORT. D.S MULTI TOOL; 4 IN 1	UN	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	CHARGER/PORT. D.S MULTI TOOL; 4 IN 1; FUNCTIONS AS A CHARGER CABLE, A SYNCING CABLE, PORTABLE DATA STORAGE, A MICRO SD CARD READER/WRITER, A SIM CARD EJECT TOOL, AND A POWERBANK WITH BUILT IN 4500 MAH BAT; APPROVED EQUIVALENT: IQ+
746022	MEMORY MODULE, 8GB; PC3-12800S; DDR3 RAM	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	MEMORY MODULE, 8GB; PC3-12800S; DDR3 RAM ;1600MHZ 204 PIN SODIMM FOR LENOVO THINKPAD T430 NOTEBOOK

746031	BAIN MARIE, 2- PAN CAPACITY; ST/STEEL	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	BAIN MARIE, 2-PANS CAPACITY, DIM: 800MML X 711MMW X 864MMH SPECIFICATIONS: 16 GA SS HLF TOP PLATE 18 GA SS 2B WATER TANK; POST FRAME <(>&<)> STIFFENERS 20 GA SS HLF L/R SIDE PANEL; BOTTOM SHELF; DIVIDER; UPPER <(>&<)> LOWER APRON; CONTROL PANEL 1PC IMMERSION HEATER 1PC THERMOSTAT CONTROL 1PC PUSH BUTTON SWITCH W/ PILOT LIGHT ROYAL CHORD 12PCS. <(>&<)> 1/6 SIZE FOOD PANS
746032	BUFFER SOLUTION, PH 10.0; 1 LITER	L	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	BUFFER SOLUTION, PH 10.0; AS PER APS CATALOG NO. 2564 OR EQUIVALENT; 1 LITER; FOR WATER TESTING AND OIL NEUTRALIZATION NUMBER DETERMINATION TEST
746033	BUFFER SOLUTION, PH 7.0; 1 LITER	L	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	BUFFER SOLUTION, PH 7.0; AS PER APS CATALOG NO. 2491 OR EQUIVALENT; 1 LITER; FOR WATER TESTING AND OIL NEUTRALIZATION NUMBER DETERMINATION TEST
746034	BUFFER SOLUTION, PH 4.0; 1 LITER	L	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	BUFFER SOLUTION, PH 4.0; AS PER APS CATALOG NO. 2491 OR EQUIVALENT; 1 LITER; FOR WATER TESTING AND OIL NEUTRALIZATION NUMBER DETERMINATION TEST
746035	ACETONE, REAGENT GRADE; 2.5 LITERS	L	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	ACETONE (CH3COCH3); REAGENT GRADE, 99.5%; AS PER CATALOG NO. 6 OR EQUIVALENT; 2.5 LITERS; FOR INTERFACIAL TENSION TEST OF OIL
746036	TOLOUENE, REAGENT GRADE; 2.5 LITERS	L	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	TOLOUENE, REAGENT GRADE, 99.5%' 2.5 LITERS; FOR OIL NEUTRALIZATION NUMBER DETERMINATION TEST
746037	PETROLEUM ETHER, REAGENT GRADE; 4.0 L	L	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	PETROLEUM ETHER (PETROLEUM SPIRIT); REAGENT GRADE; BR 40-60 CENTRIGRADE, 90%; AS PER APS CATALOG NO.756 OR EQUIVALENT; 4.0 LITERS; FOR WASTE WATER TESTING AND CLEANING OF BAUR INSULATION POWER FACTOR TEST EQUIPMENT
746038	DICHLOROMETHANE; REAGENT GRADE; 2.5 L	L	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	DICHLOROMETHANE, REAGENT GRADE; AS PER APS CATALOG NO. 2319 OR EQUIVALENT; 2.5 LITERS; FOR PCB ENCAPSULATION TESTING
746039	METHANOL; REAGENT GRADE; 2.5 L	L	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	METHANOL, REAGENT GRADE; 2.5 LITERS; FOR PCB ENCAPSULATION TESTING
746040	GLYCEROL, REAGENT GRADE; 2.5 LITERS	L	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	GLYCEROL (CH2OHCHOHCH2OH);REAGENT GRADE; 98%; 2.5 LITERS
746041	NITRIC ACID, REAGENT GRADE; 2.5 L	L	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	NITRIC ACID(HNO3); REAGENT GRADE 70% W/W; AS PER APS CATALOG NO. 341 OR EQUIVALENT; 2.5 LITERS; FOR DIGESTION OF CHEMICALS
746042	POTASSIUM DICHROMATE; REAGENT GRADE	KG	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	POTASSIUM DICHROMATE (K2CR2O7) POWDER; REAGENT GRADE; 99.5%; AS PER APS CATALOG NO. 389; 500 GRAMS
746072	HOSE, POWER STEERING; ISUZU IPV 2009	AY	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HOSE, POWER STEERING; FOR ISUZU IPV 2009 PASSENGER VAN
746073	FIXTURE, FLUOR.; RECESSED; 600MMX 600MM	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	FIXTURE, FLUORESCENT; RECESSED TYPE; 600MM X 600MM HOUSING MADE OF STEEL SHEET, POWDER COATED IN WHITE RESIN, GAUGE 24 MIRRORIZED ALUMINUM REFLECTOR, IP20. LAMP: 4X9 WATTS (2FT) LED TUBULAR LAMP, G13 CAP BASE, 130LM/W EFFICACY, 80 CRI, 1170 LUMENS, 100-277VAC, 6000K-6500K COLOR TEMPERATURE, 50,000 BURNING HOURS.
746074	E411 MEASURING CELL, IMMUNOLOGY ANALYZER	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	E411 MEASURING CELL, VERSION 7.0; IMMUNOASSAY SYSTEMS; IMMUNOLOGY ANALYZER
746075	DOOR LOCK MECHANISM ASSY; R/H; CROSSWIND	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DOOR LOCK MECHANISM ASSY.; R/H ; FOR ISUZU CROSSWIND
746076	PRINTER, REC. DATA; THERMAL; 200MM/SEC	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	PRINTER, RECEIVED DATA; PRINTING METHOD : THERMAL LINE PRINTING CONNECTIVITY/INTERFACE : USB+ETHERNET+BLUETOOTH; RECEIVE DATA BUFFER: 4KB/45 BYTES; PRINT SPEED MAX.: 200MM/SEC. (RECEIPT VERSION); APPROVED EQUIVALENT: EPSON TM30
746077	DOOR GLASS, FRONT; LEFT; ISUZU SH 15B	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DOOR GLASS, FRONT; LEFT; ISUZU SH 15B 6CYL
746079	DIE HEAD, PIPE THREADER; 3/4" DIA	EA	GTCN158	AUTO/IND'L TWE	24 BUY AS NEEDED	DIE HEAD, PIPE THREADER; 3/4" DIAMETER; FOR 3/4" RSC; APPR. EQUIV.: RIDGID
746082	COMPRESSOR, SPLIT TYPE ACU; 2HP; 230VAC	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	COMPRESSOR ASSY., SPLIT TYPE ACU; 230VAC, 2HP; CARRIER MODEL SHZ73 L64 U LRA 47A OR COMPATIBLE UNIT
746083	COMPRESSOR, ROTARY TYPE ACU; 2HP; 230V	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	COMPRESSOR ASSY., ACU; ROTARY TYPE; 2HP; 230VAC; CARRIER MODEL NH52NXBT LRA 91 OR COMPATIBLE UNIT
746084	COMPRESSOR, SCROLL TYPE ACU; 2HP; 230VC	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	COMPRESSOR ASSY.; ACU; SCROLL TYPE; 2HP; 23OVAC; CARRIER MODEL NO. ZP36K3 PFV- 522 LRA 950 OR COMPATIBLE UNIT
746085	WINDSHIELD, ASSY.; T. VIOS MODEL 2007	AY	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	WINDSHIELD, ASSY.; FOR TOYOTA VIOS, MODEL 2007
746086	BINDING MACHINE, PLASTIC COMB RING; MNL	UN	GOBS065	OFFICE EQPT	24 BUY AS NEEDED	BINDING MACHINE, PLASTIC COMB RING BINDING MACHINE; BINDS UP TO 480 SHEETS; SHALL HAVE HARDENED PUNCH PINS FOR LONG LASTING LIFE; STAGGERED PUNCHING PINS FOR BETTER PUNCHING; SHALL HAVE HIGH FLEXIBILITY FOR DIFFERENT PAPER FORMATS: A5 AND A4; ADJUSTMENT; SHALL HAVE EASY TO EMPTY SLIDING WASTE TRAY; APPROVED EQUIVALENT: RENZ COMBI S
746087	SMART CONTROLER, AIRCON; WIFI & INT CONN	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SMART CONTROLER, AIRCON; WITH THE FF SPECIFICATIONS: OPERATING VOLTAGE - 110 -240 V; CONNECTIVITY REQUIREMENTS - WIFI B/G/N 2.4 GHZ WITH INTERNET GREEN - CONTAINS NO HAZARDOUS SUBSTANCES ROHS COMPLIANT ENCRYPTION - 256-BIT AES ENCRYPTION FOR TLS AND SSL FCC <(>&<)> RTTE CERTIFICATION - FCC ID 2AHCD-SKY-01 APPROVED EQUIVALENT: SENSIBO SKY
746088	CONTROLLER, GENSET; DGTL DISP; 12/24VDC	UN	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	CONTROLLER, GENSET; WITH DIGITAL DISPLAY; 12/24VDC OPERATING VOLTEAGE; FOR 220-480V GENSETS; WITH GENSET PROTECTION (E.G.,OVERVOLTAGE PROTECTION, OVER/UNDER SPEED PROTECTION, OVERLOAD PROTECTION); APPROVED EQUIVALENT: POWER WIZARD 1.1 CONTROLLER (P33 FG WILSON GENSET)
746089	LIGHT, TRACK; LED; 7W - 15W	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	LIGHTS, TRACK; LED; 7W - 15W
746090	LIGHT, PENDANT; LED TUBE; 9W-12W	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	LIGHT, PENDANT; LED TUBE; 9W-12W
746091	BULB, FLOODLIGHT; 400W; 220V; 60HZ L14	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BULB, FLOODLIGHT; 400W; 220V; 60HZ L14; APPROVED EQUIVALENT: FHIMH400/T E40
746093	STICKER, VINYL; MERALCO LOGO; 3FT X 3FT	ST	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	STICKER, VINYL; MERALCO LOGO; 3FT X 3FT; HIGH-QUALITY, WEATHER-PROOF, REFLECTIVE VINYL STICKERS TO BE PRINTED WITH MERALCO LOGO AND TO BE INSTALLED AT 40 FT. CONTAINER VANS
746094	BAR, ANGLE; AL; 1/2"X 1/2"X 1/6" X20FT	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BAR, ANGLE; ALUMINUM; 1/2IN X 1/2IN X 1/6IN X 20FT LENGTH
746095	PAINT, ACRYLIC; FLAT BLACK; IN 1 GAL CAN	CA	GTCN156	PAINT/FINISHING MATL	24 BUY AS NEEDED	PAINT, ACRYLIC; FLAT BLACK; 1 GAL CONTAINER
746097	DOOR GLASS, RIGHT; FOR HINO WU302L	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DOOR GLASS, RIGHT; FOR HINO WU302L
746099	FILTER, VACUUM CLEANER; RIDGID VF4000	EA	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	FILTER, VACUUM CLEANER; REPLACEMENT; 5 GAL AND LARGER; WASHABLE AND REUSABLE, BEST FOR TYPICAL DIRT AND DEBRIS; COMPATIBLE WITH RIDGID VF4000
746100	PISTON, BRAKE CALIPER; ISUZU CROSSWIND	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PISTON, CALIPER; BRAKE; FORISUZU CROSSWIND; GENUINE ISUZU PARTS
746102	PAPER, COPY; 8.5" X 11"; MLOGO& PAB LOGO	RM	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	PAPER, COPY; 8.5" X 11"; SUBSTANCE 20; WITH MERALCO LOGO AND PAB (DTI- PHILIPPINE ACCREDITATION BUREAU) LOGO; 500 SHEETS/PACK
746105	INK CARTRIDGE, HP CZ108AA; TRI-COLOR	ST	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	INK CARTRIDGE, ADVANTAGE; HP678 (CZ108AA); TRI-COLOR; ORIGINAL
746106	INK CARTRIDGE, HP CZ107AA; BLACK	ST	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	INK CARTRIDGE, ADVANTAGE; HP678 (CZ107AA) BLACK; ORIGINAL
746107	INK CARTRIDGE, HP F6V26AA; TRI-COLOR	ST	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	INK CARTRIDGE, ADVANTAGE; HP 680(F6V26AA); TRI-COLOR; ORIGINAL
746108	INK CARTRIDGE, HP F6V27AA; BLACK	ST	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	INK CARTRIDGE, ADVANTAGE; HP 680 (F6V27AA); BLACK; ORIGINAL
746109	RIBBON, PRINTER; EPSON ERC 09	ST	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	RIBBON, PRINTER; DOT-MATRIX; EPSON ERC 09
746111	ONLINE BUSHING MONI DEVICE, 13.8-230KV	EA	TDSN110	S/S PROTECTION & SLE	24 BUY AS NEEDED	ONLINE BUSHING MONITORING DEVIDE, FOR TRANSFORMER BUSHINGS RATED 13.8 KV TO 230 KV; FOR HV AND LV BUSHINGS; WITH 6 SENSORS; SUPPY VOLTAGE: 230 VAC 60 HZ AND 125VDC; EQUIPPED WITH BUSHING SENSOR WITH FAIL SAFE FEATURES; SUITABLE FOR DNP 3.0 AND IEC 61850 COMMUNICATION PROTOCOL; STAINLESS STEEL HOUSING; ONSITE SYSTEM COMMISSIONING
746112	SHEAR BEAM LOAD CELLS, HD; 3MV/V	EA	TDSN110	S/S PROTECTION & SLE	24 BUY AS NEEDED	SHEAR BEAM LOAD CELLS, HEAVY DUTY WITH THE FF SPECS: RATED OUTPUT: 3MV/V ± 0.0075 MV/V EXCITATION: 10 VDC (15 VDC MAXIMUM) BRIDGE RESISTANCE: 350 OHMS NOMINAL FULL SCALE DEFLECTION: 0.015 IN TO 0.025 IN CONSTRUCTION: NICKEL PLATED STEEL CABLE: 20 FT. 4-CONDCUTOR SHIELDED 22-GAGE WIRE
746113	SERVER, DELL POWEREDGE R640	UN	TDTS002	COMPUTERS & ACC	24 BUY AS NEEDED	SERVER, DELL POWEREDGE R640; WITH INTEL XEON GOLD 5118 CPU WITH 2X12 CPU CORES AND 128 GB MEMORY; WITH 4X600 GB 15K RPM DISKS IN RAID5; WITH PERC H730P RAID CONTROLLER; WITH QLOGIC DUAL PORT 16 GBPS HBA; WITH INTEL ETHERNET I350 QUAD PORT 1 GBPS NETWORK CARDS; WITH DUAL 750W POWER SUPPLIES AND CABLES; WITH SLIDING RAILS WITH CABLE MANAGEMENT ARM; WITH FIBER CABLES FOR SAN; WITH FIVE YEARS WARRANTY
746114	TRAVEL COVER, GOLF CART/BAG; WITH LOGO	ST	GOBN174	SPORTS/RECREATIONAL	24 BUY AS NEEDED	TRAVEL COVER, GOLF CART/BAG; WITH EMBROIDERED LOGO; SUITABLE FOR A CARRY BAG OR CART BAG; SHOULD HAVE SUFFICIENT PADDING TO PROTECT CLUBS; WITH A FIRM BACK BOARD WITH TWO WHEELS TO EASILY PULL THROUGH AIRPORT TERMINALS; WITH OUTSIDE POCKET FOR EXTRAS: EG GOLF SHOES; APPROVED EQUIVALENT: BRAND: XXIO
746115	UMBRELLA,GOLF; DUAL CANOPY; MERALCO LOGO	ST	GOBN174	SPORTS/RECREATIONAL	24 BUY AS NEEDED	UMBRELLA, GOLF; DUAL CANOPY; WITH PRINTED MERALCO LOGO; STRONG WIND RESISTANCE; EXTREMELY DURABLE; ERGONOMIC HANDLE 172CM SPREAD; AUTO-OPENING; DUAL CANOPY; APPROVED EQUIVALENT BRAND: H2NO
746116	BAG, DOPP KIT; EMBROID. LOGO;11"X6"X5"	ST	GOBN174	SPORTS/RECREATIONAL	24 BUY AS NEEDED	DOPP KIT (BALL BAG) WITH EMBROIDERED LOGO; WITH TWO COMPARTMENTS FOR ORGANIZATION WITH TWO INTERNAL MESH POCKETS; WITH JACQUARD LINING AND 100% NYLON CONSTRUCTION; WITH LEATHER TRIM, REINFORCED DOUBLE-STITCH CONSTRUCTION WITH PREMIUM COATED ZIPPERS FOR WATER REPELLENCE, AVAILABLE FOR CUSTOM EMBROIDERY; DIMENSIONS: 11" X 6" X 5"; APPROVED EQUIVALENT: TITLEIST
746117	TUMBLER, VACUUM INS.; 2O OZ; W/ M. LOGO	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	TUMBLER, VACUUM INSULATED; 20 OZ CAPACITY; COLORED STAINLESS STEEL BODY IN BLACK MATTE WITH WHITE MERALCO LOGO; CAPABLE TO STORE COLDNESS UP TO 12 HRS AND HOTNESS UPTO 8 HRS
746121	G.I. SHEET, PLAIN; GA# 22.5; 4FT X 8FT	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	G.I. SHEET, PLAIN; GA# 22.5; 4FT X 8FT
746122	G.I. SHEET, PLAIN; GA# 22.7, 4FT X 8FT	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	G.I. SHEET, PLAIN; GA# 22.7, 4FT X 8FT
746123	G.I. SHEET, PLAIN; GA# 22.8; 4FT X 8FT	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	G.I. SHEET, PLAIN; GA# 22.8, 4FT X 8FT
746125	PIPE, B.I.; 1 INCH DIA. X 20FT; SCHED 40	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	PIPE, B.I.; 1 INCH DIA. X 20FT; SCHED 40
746126	ELBOW, B.I.; 1 INCH DIA.	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ELBOW, B.I.; 1 INCH DIAMETER
746127	COUPLING, B.I.; 1 INCH DIA	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	COUPLING, B.I.; 1 INCH DIAMETER
746128	BUSHING, REDUCER; B.I.; 1" X 1-1/2" DIA	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BUSHING, REDUCER; B.I.; 1 INCH DIA X 1-1/2 INCH DIA
746129	TEE, B.I.; 1 INCH DIA	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	TEE, B.I.; 1 INCH DIA
746131	LIGHT, PENDANT; LED; 7W-11W; 230VAC; IWR	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	LIGHT, PENDANT; LED; 7W-11W; 230VAC; INDUSTRIAL WROUGHT IRON
746132	LIGHT, PENDANT; LED; 3W-7W; SCWI	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	LIGHT, PENDANT; LED; 3W-7W; SPIDER CAGE WROUGHT IRON
746133	LIGHT, PENDANT; LED; 3W-7W; BMWI	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	LIGHT, PENDANT; LED; 3W-7W; BEANSTALK/MOLECULE, WROUGHT IRON
746134	LIGHT, PENDANT; LED; 3W-7W; ASWI	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	LIGHT, PENDANT; LED; 3W-7W; ATOMIC/SPUTNIK WROUGHT IRON
746135	LIGHT, PENDANT; LED; 3W-7W; SWI	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	LIGHT, PENDANT; LED; 3W-7W; SPIDER WROUGHT IRON
746136	LIGHT, SURFACE; GLOBE; LED; 6W-15W	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	LIGHT, SURFACE GLOBE; 6W-15W LED
746137	LIGHT, SURFACE; LED TUBE; SQUARE; 6W-15W	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	LIGHT, SURFACE; LED TUBE; SQUARE; 6W-15W; 230VAC SOURCE
746138	LIGHT, RECESSED; LED; 1W	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	LIGHT, RECESSED; LED; 1W
746139	LIGHT, RECESSED; LED; 6W-15W; 4" SQUARE	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	LIGHT, RECESSED; LED; 6W-15W; 4" SQUARE PINLIGHT
746140	BLADE, CIRCULAR SAW; 4X 25.4MM; FOR WOOD	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BLADE, CIRCULAR SAW; 4X 25.4MM; SPEED 6500. MIN; FOR WOOD; APPROVED EQUIVALENT: MAKITA
746141	BULB, LED; DIR; 3W; 210 LUMENS; 6500K	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BULB, LED; ROUND, DOWNLIGHT, DIRECTIONAL, 3W, 210 LUMENS, 220-240V, 6500K
746142	FORM, O.R. (VAT); MANUAL "CBTS"	PD	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	FORM, O.R. (VAT); "CORPORATE BUSINESS TECHNICAL SERVICES" (MANUAL VAT OR)
746143	FORM, O.R. (VAT); SYSTEM "CBTS"	PD	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	FORM, O.R. (VAT); "CORPORATE BUSINESS TECHNICAL SERVICES" (SYSTEM VAT OR)
746144	ENGRAVER, ELECTRIC; 230V; 35W; 6000 SPM	SE	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	ENGRAVER, ELECTRIC; 230V; 35W (NOM) 6000 STROKES PER MINUTE (SPM); ENGRAVING TOOL WITH VARIABLE DEPTH CONTROL, FOR ENGRAVING ON VARIETY OF MATERIALS LIKE METAL, GLASS, WOOD, PLASTICS, CERAMICS; SHALL INCLUDE A LETTER <(>&<)> NUMBER TEMPLATE; APPROVED EQUIVALENT: DREMEL
746146	STAPLER, HEAVY DUTY; LARGE; 70 SHEETS	EA	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	STAPLER; HEAVY DUTY; LARGE CAPACITY STAPLER; STAPLES 2 TO 70 SHEETS; COMPATIBLE WITH 23/10 STAPLES; WTH SHEET BLOCKING SYSTEM WITH 2 STAPLING POSITIONS; ADJUSTABLE STAPLING DEPTH
746147	WIRE, STAPLE; FOR HEAVY DUTY STAPLER	BX	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	WIRE, STAPLE; FOR HEAVY DUTY STAPLER

746150	SPRING, LEAF; FRONT ASSY.; ISUZU NHR	AY	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SPRING, LEAF; FRONT ASSY.; FOR ISUZU NHR W/TURBO
746151	LAMP, TUBE; RECTANGULAR; 16W; 1.2M LONG	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	LAMP, TUBE; RECTANGULAR; 16W; 1.2M LONG;100-277V; 1,600 LUMENS; 6500K
746152	LAMP, TUBE; RECTANGULAR; 8W; 0.6M LONG	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	LAMP, TUBE; RECTANGULAR; 8W; 0.6M LONG;100-277V; 800 LUMENS; 6500K
746153	LAMP, TUBE; RECTANGULAR; 12W; 0.9M LONG	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	LAMP, TUBE; RECTANGULAR; 12W; 0.9M LONG;100-277V; 1,200 LUMENS; 6500K
746154	CARD, ETHERNET MODULE; AVIAT; DAC GE-3	ST	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	CARD, ETHERNET MODULE; AVIAT; DAC GE-3; ETHERNET MODULE OF AVIAT ECLIPSE WITH 3 PORTS OF 10/100/1000 BASE-T AND 2 PORTS OF OPTICAL GIGABIT
746155	LOCK, SLIDING WINDOW; ALUMINUM	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	LOCK, SLIDING WINDOW; ALUMINUM
746156	FUSE, KNIFE BLADE TYPE; 100 AMP; 250VNOM	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	FUSE, KNIFE BLADE TYPE; 100 AMP; 250VNOM
746158	RADIO, AVIAT; IDU SYSTEM 1+0	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	INCLUDES 1 PLANNING MODEL ODU 600, INU 2RU, 1 RAC 60E, 1 IDU/ODU CABLE KITS, 1 LIGHTNING ARRESTORS KITS
746159	ANTENNA, HIGH PERF; 320 KPH; 1.2 M; 1+0	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	INCLUDES ECLIPSE HIGH PERF ANTENNA 6.4-7.1 GHZ 1.2 METER 320 KPH, 1 WEATHERPROOFING KIT
746160	RADIO, AVIAT; IDU SYSTEM 1+1	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	INCLUDES 2 PLANNING MODEL ODU 600, INU 2RU, 2 RAC 60E, 2 IDU/ODU CABLE KITS, 2 LIGHTNING ARRESTORS KITS
746161	STOOL, ROUND; DISCUSSION ROOM	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	STOOL, ROUND; DISCUSSION ROOM; CUSHIONED STOOLS IN SPECIFIC COLORS
746162	COFFEE TABLE SET, WEAVED DSGN; T/HALL	SE	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	COFFEE TABLE SET, BASKET WEAVED DESIGN; INCLUDES COFFEE TABLE (GLASS ON TOP) AND 2 CHAIRS (CUSHION ON TOP)
746163	PARK TABLE & BENCH, POCKET LOUNGE	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	PARK TABLE <(>&<)> BENCH, POCKET LOUNGE; WOODEN SURFACE; WITH TUBULAR FRAMING
746164	TABLE, HIGH; LONG; POCKET LOUNGE	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	WOODEN SURFACE WITH TUBULAR FRAMING (1.00M-1.10M HIGH)
746165	CHAIR, HIGH; LONG; POCKET LOUNGE	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	HIGH LONG CHAIR (0.70M-0.80M HIGH)
746166	TABLE, LONG; POCKET LOUNGE	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	WOODEN SURFACE WITH TUBULAR FRAMING (0.80M-0.90M HIGH)
746167	CHAIR, LONG; POCKET LOUNGE	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	LONG CHAIR (0.70M-0.80M HIGH)
746168	TABLE,CENTER; RECTANGULAR; POCKET LOUNGE	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	WOODEN SURFACE WITH TUBULAR FRAMING (0.60M X 0.80M X (0.65M-0.75M HIGH))
746169	TABLE, COFFEE; SQUARE; POCKET LOUNGE	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	TABLE, COFFEE; SQUARE; POCKET LOUNGE; WOODEN SURFACE WITH TUBULAR FRAMING (0.70M X 0.70M X (0.65M-0.75M HIGH)
746170	TABLE, COFFEE; ROUND; POCKET LOUNGE	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	TABLE, COFFEE; ROUND; POCKET LOUNGE; WOODEN SURFACE WITH TUBULAR FRAMING (0.60M DIA, 1.00M-1.10M HIGH)
746171	CHAIR, COFFEE; ROUND; POCKET LOUNGE	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	CHAIR, COFFEE; ROUND; POCKET LOUNGE; (0.70M-0.80M HIGH)
746172	COUCH, 1-SEATER; POCKET LOUNGE	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	COUCH, STANDARD 1-SEATER; POCKET LOUNGE; SEMI CIRCULAR DESIGN
746173	SOFA SET, 4PCS; POCKET LOUNGE	SE	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	SOFA SET, 4PCS; POCKET LOUNGE; INCLUDES (2) 3-SEATER COUCH, (1) RECTANGULAR CENTER TABLE <(>&<)> (1) NO-BACKREST COUCH
746174	SEAT, BEAN BAG; POCKET LOUNGE	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	SEAT, BEAN BAG; POCKET LOUNGE; LIGHT WEIGHT
746176	TABLE, HIGH; ROUND; POCKET LOUNGE	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	TABLE, HIGH; ROUND; POCKET LOUNGE; WOODEN SURFACE WITH TUBULAR FRAMING (1.00M-1.10M HIGH)
746177	CHAIR, HIGH; POCKET LOUNGE; LOW BKREST	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	CHAIR, HIGH; POCKET LOUNGE; LOW BKREST (0.70M-0.80M HIGH)
746178	TABLE, HIGH; RECTANGULAR; POCKET LOUNGE	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	SMOOTH SURFACE WHITE HIGH TABLE (0.70M-0.80M HIGH)
746179	STOOL, HIGH; POCKET LOUNGE; COCKTAIL	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	STOOL, HIGH; POCKET LOUNGE; LONG COCKTAIL CHAIR (0.70M-0.80M HIGH)
746180	WINDSHIELD, LAMINATED; ASSY.; ISUZU FFV	AY	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	WINDSHIELD, LAMINATED, ASSY.; FOR ISUZU FORWARD FV 2014 MODEL
746181	LIGHT, RECESSED; LED; 6W-15W; 6"D ROUND	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	LIGHT, RECESSED, 6W-15W, LED, 6" DIA. ROUND PINLIGHT
746182	COMPRESSOR, SPLIT TYPE ACU; 2.5 HP; 230V	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	COMPRESSOR, SPLIT TYPE ACU; 2.5 HP 230V; MODEL #PH36OX3CS-3KUUI LRA 58
746184	SAMPLE PROBE, ELECTROLYTE ANALYZER	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	SAMPLE PROBE, FOR EASYLITE ELECTROLYTE ANALYZER; MEDICA EASYLYTE
746185	BAR, STEEL; TUBULAR; LITE GA; 2"X4"X20FT	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BAR, STEEL; TUBULAR; LIGHT GAUGE; 2" X 4" X 20FT
746186	BAR, STEEL; TUBULAR; LGA; 1.5"X1.5"X20FT	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BAR, STEEL;TUBULAR; LIGHT GAUGE; 1.5" X 1.5"X 20FT
746187	BIN, TRASH; PEDAL LID LIFT; 24IN X 10 IN	ST	GOBN175	TOILETRIES	24 BUY AS NEEDED	BIN, TRASH; WITH PEDAL LID LIFTER; PLASTIC; 24 INCHES X 10 INCHES
746188	SALES KIT, GLOSSY; FULL COLORED;12"X8.5"	ST	GOBN172	PRINTING EQPT & SUPP	24 BUY AS NEEDED	SALES KIT, GLOSSY; FULL COLORED; 12" X 8.5"; MAGAZINE-LIKE PAPER BACK-TO-BACK PRINT (20 PAGES OR 10 PAGES IF PRINTED BACK-TO-BACK)
746189	FLYERS, COLORED; 8.5" X 11"; BOOK PAPER	ST	GOBN172	PRINTING EQPT & SUPP	24 BUY AS NEEDED	FLYERS, COLORED; 8.5" X 11"; BOOK PAPER; 6 PANELS, 2-FOLD; IN CUSTOM LAYOUT AND DESIGN
746191	INTERMEDIATE BULK CONTAINER, 1000 LI	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	AN INTERMEDIATE BULK CONTAINER (IBC), IBC TOTE OR PALLET TANK; REAUSABLE INDUSTRIAL CONTAINER DESIGNED FOR THE TRANSPORT AND STORAGE OF BULK LIQUID AND GRANULATED SUBSTANCE; 1000 LITER CAPACITY
746192	ARRESTER, SURGE; EMC FILTER- MA10/SC/2	ST	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	ARRESTER, SURGE; EMC FILTER- MA10/SC/2; MAXIMUM CONTINUOUS OPERATING CURRENT: 10A; WORKING VOLTAGE: 240V; CASING: SC MODEL CONNECTORS: LOW PROFILE SAFETY SPADE TERMINATORS, OR æFASTONÆ CONNECTORS; APPROVED EQUIVALENT: MTL SURGE TECHNOLOGIES
746193	UMBRELLA, INVERTED; W/ MERALCO LOGO	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	UMBRELLA, INVERTED; WITH MERALCO LOGO; FOR MERALCO CORPORATE TOKEN
746195	PEST CONTROL DEVICE, U/SONIC; PLUG IN	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	PEST CONTROL DEVICE, ULTRASONIC <(>&<)> ELECTROMAGNETIC; PLUG IN-TYPE; CAPABLE OF CONTROLLING RATS, MICE AND COCKROACHES; APPROVED EQUIVALENT: JML PEST SHIELD PRO
746201	ANTENNA, HIGH PERF; 320 KPH; 1.2 M; 1+1	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	INCLUDES ECLIPSE HIGH PERF ANTENNA 6.4-7.1 GHZ 1.2 METER 320 KPH, 2 WEATHERPROOFING KIT, 1 COUPLER ASSY ECLIPSE
746202	INSTALLATION ACCESSORIES, AVIAT ECLIPSE	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	INCLUDES CRONE BLOCK AND CHASSIS, INTERFACE CABLING, GROUNDING CABLES, AC AND DC CABLES USED FOR INSTALLATION MATERIALS OF AVIAT ECLIPSE
746203	SWITCH, IDLE-UP CONTROLLER; ISUZU FVR	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SWITCH, IDLE-UP CONTROLLER; FOR ISUZU FVR 6HK1
746204	FLASHLIGHT, HEADBAND-TYPE; RUGGED/HD	EA	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	FLASH LIGHT, HEADBAND-TYPE; RUGGED/HEAVY DUTY; XENON-BULB
746205	BUSHING, REDUCER; G.I.; 2 1/2" X 2"	ST	TDSN108	METERS & ACC	24 BUY AS NEEDED	BUSHING, REDUCER; G.I.; 2 1/2" X 2"
746206	CONDULET, LEFTBACK; SIZE 2"	ST	TDSN108	METERS & ACC	24 BUY AS NEEDED	CONDULET, LEFTBACK; SIZE 2"
746207	LOCKNUT, CONDUIT; SIZE 2"	ST	TDSN108	METERS & ACC	24 BUY AS NEEDED	LOCKNUT, CONDUIT; SIZE 2"
746208	NIPPLE, G.I.; 2" X 2"	ST	TDSN108	METERS & ACC	24 BUY AS NEEDED	NIPPLE, G.I.; 2" X 2"
746209	CAMERA, THERM IMAGING ULIRVISION TI400S	EA	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	CAMERA, THERMAL IMAGING; ULIRVISION TI400STEMPERATURE RANGE: -20▒C - + 650▒C; RESOLUTION: 384X288; THERMAL SENSITIVITY: <(><<)>40MK@30▒C; ACCURACY: ▒ 2▒C AND ▒2% OF READING; VISIBLE CAMERA: 5MPIXELS; FRAME-FREQUENCY: 50/60 HZ; EMISSIVITY RECTIFICATION: ADJUSTABLE FROM 0.01-1.0.
746210	PROBE AND TEST LEAD, 2MM; FOR TVA	SE	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	PROBE AND TEST LEAD; 2MM HARD POINT; COMPATIBLE WITH FLUKE TL75; FOR TVA
746211	SPRING, LEAF; REAR ASSY.; ISUZU NHR	AY	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SPRING, LEAF; REAR ASSY.; FOR ISUZU NHR W/TURBO
746213	PUMP, POWER STEERING ASSY.; ADVENTURE	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PUMP, POWER STEERING ASSY.; FOR MITSUBISHI ADVENTURE
746214	DIE HEAD, PIPE THREADER; 2"	EA	GTCN158	AUTO/IND'L TWE	24 BUY AS NEEDED	DIE HEAD, PIPE THREADER; 2" RSC RIDGID BRAND
746215	DIE HEAD, PIPE THREADER; 1/2"	EA	GTCN158	AUTO/IND'L TWE	24 BUY AS NEEDED	DIE HEAD, PIPE THREADER; 1/2" RSC RIDGID BRAND
746216	DIE HEAD, PIPE THREADER; 1 1/2"	EA	GTCN158	AUTO/IND'L TWE	24 BUY AS NEEDED	DIE HEAD, PIPE THREADER; 1 1/2" RIDGID BRAND
746222	DIFFUSER, ESS'L OIL; ULTRASONIC; 200 ML	ST	GTCN155	IND'L PARTS & ACC	24 BUY AS NEEDED	DIFFUSER, ESSENTIAL OIL; ULTRASONIC; 200 ML CAPACITY
746223	BAG, SHOE; CANVASS; W/ LEATHER PIPING	ST	GOBN177	TEXTILE & LEATHER	24 BUY AS NEEDED	BAG, SHOE; CANVASS; W/ LEATHER PIPING
746224	BATTERY, CR14250BL; LI-MNO2; 3.0V; 1/2AA	ST	GOBN162	BATTERIES/CHARGERS	24 BUY AS NEEDED	BATTERY, LITHIUM MANGANESE DIOXIDE CR14250BL, 3.0V, 900MAH, APPROX. 11G., SIZE 1/2AA
746225	TEE, G.I.; 1" DIAMETER; NS	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	TEE, G.I.; 1" DIAMETER; NS
746226	ELBOW, G.I.; STRAIGHT; 1" DIA; NS	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	ELBOW, G.I.; STRAIGHT; 1" DIA
746227	SIGN, MONOLITH; MERALCO BIZ; 8 X 3 FEET;	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	SIGN, MONOLITH; MERALCO BIZ; SIZE: 8 FT X 3 FT; MATERIALS: MIX OF WOOD, ALUMINUM AND ACRYLIC; WITH LIGHTED DISPLAY; REFER TO REQ OFFICE FOR CUSTOM DESIGN
746242	SPIN MOP & BUCKET SET, WITH WHEELS	EA	GOBN175	TOILETRIES	24 BUY AS NEEDED	SPIN MOP <(>&<)> BUCKET SET, WITH WHEELS; APPROVED EQUIVALENT: TORNADO
746243	CHAIR, EXECUTIVE # 1; W/ HEADREST	ST	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	CHAIR, EXECUTIVE # 1; W/ HEADREST; POLYAMIDE FRAME, POLYESTER MESH BACK, ADJUSTABLE LUMBAR SUPPORT, MOLDED FOAM SEAT WITH WOODEN FRAME, WITH ADJUSTABLE ARMREST, TILTING MECHANISM WITH LOCK POSITION, TWIN WHEEL NYLON CASTERS WITH 5-PRONG BASE, GAS LIFT; ADJUSTABLE HEIGHT (MIN POSITION =<(><<)>39CM; MAX POSITION =>45CM), CURVED HEADREST WITH ADJUSTABLE HEIGHT
746244	CHAIR, R & F; WITH HEADREST	ST	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	CHAIR, R <(>&<)> F; WITH HEADREST; POLYAMIDE FRAME, POLYESTER MESH BACK, ADJUSTABLE LUMBAR SUPPORT, MOLDED FOAM SEAT WITH WOODEN FRAME, WITH FIXED ARMREST, TILTING MECHANISM WITH LOCK POSITION, NYLON CASTERS WITH 5-PRONG BASE, GAS LIFT; ADJUSTABLE HEIGHT (MIN POSITION =<(><<)>39CM; MAX POSITION =>45CM), CURVED HEADREST W/ADJUSTABLE HEIGHT
746251	RADIO, TWO-WAY; 220V; W/ BUILT IN NOAA	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	RADIO, TWO-WAY; 220V; W/ BUILT IN NOAA; UP TO 35 MILE RANGE; WITH DIGITAL VOICE RECORDER TO REPLAY MISSED CALLS; NOAA WEATHER AND EMERGENCY RADIO - BE PREPARED FOR STORMS, ENCLOSED AREA AND EMERGENCIES; WITH BUILT-IN NOAA RADIO RECEIVER; WITH VIBRATION ALERT CAPABILITIES; TWO-PORT CHARGING DOCK; 220V 1500MAH LITHIUM BATTERY; NOMINAL VOLTAGE: 7.4V
746252	THERMO-HYGROMETER, DIGITAL; 3 IN 1	SE	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	THERMO-HYGROMETER, DIGITAL; 3 IN 1 INCLUDING CLOCK FUNCTION; APPROVED EQUIVALNT: "VICTOR" MODEL NO. VC230A
746253	FORM, O.R. (VAT); MANUAL; TAGUIG AUX. BC	PD	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	FORM, OFFICIAL RECEIPT (VAT); MANUAL; "TAGUIG AUXILLARY BUSINESS CENTER"; 7.5" X 4"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 100 SHEETS OF NCR PAPER TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY, WHITE) AND DUPLICATE (2ND PLY, YELLOW); WITH MERALCO LOGO (ORANGE), SPECIFIC ADDRESS, TIN <(>&<)> TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; LEFT PADDED; COMPLETE WITH KRAFT PAPER BACKING; PLEASE CONSULT BUYING OFFICE FOR THE COMPLETE SPECIFICATIONS AND SAMPLE
746254	BACKPACK, URBANIZE TROLLEY; W/ LOGO	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	BACKPACK, URBANIZE TROLLEY; W/ MERALCO LOGO
746255	MUG, SUCTION; WITH MERALCO LOGO	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	MUG, SUCTION; WITH MERALCO LOGO
746256	KETTLE, ELECTRIC JUG; 1.8 LITER; W/ LOGO	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	KETTLE, ELECTRIC JUG; 1.8 LITER; WITH MERALCO LOGO
746257	BAG, PACK-ALL-TOTE; 22 ⅃⅃ X 15 ⅃ " X 7"	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	MERALCO PACK-ALL TOTE BAG WITH LINING (LARGE) SIZE: 22 1/2 X 15 3/4" X 7"
746258	PHONE HOLDER, UNIV'L CAR MOUNT; CHROME	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	PHONE HOLDER, UNIVERSAL CAR MOUNT; CHROME MIRROR LASER PRINT
746259	USB PLUG, 5 PORTS; WITH MERALCO LOGO	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	USB PLUG, 5 PORTS; WITH MERALCO LOGO
746260	LED, RECHARGEABLE; NIGHT LIGHT; W/ LOGO	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	LED, RECHARGEABLE; NIGHT LIGHT; W/ LOGO
746261	SHOES, SAFETY; LOW-CUT; SIZE 5.5E	PAA	TDLN120	ELEC'L SAFETY DEVICE	24 BUY AS NEEDED	SHOES, SAFETY; LOW-CUT; SIZE 5.5E; ELECTRICAL HAZARD (EH) RATED (ASTM F 2413 COMPLIANT); WITH NEOPRENE SOLE AND HEEL; WITH PROTECTIVE TOE CAP IMPACT AND COMPRESSION PROTECTION CLASS 75 (ASTM F 2413 COMPLIANT); TWO- PIECE, SNUB TOE DESIGN WITH SHOE UPPER STITCHED TO THE SOLE THRU A WELT USING VULCANIZED, DIRECT INJECTION OR POLYURETHENE OUTSOLE; WITH ABRASION RESISTANT TREAD, DEEP GROOVES AND ANTI SLIP/SKIP PATTERN; MADE IN ACCORDANCE TOO MERALCO SPECIFICATIONS SP-DCD-001 REV CODE: 01
746262	SHOES, SAFETY; HIGH-CUT; SIZE 5.5E	PAA	TDLN120	ELEC'L SAFETY DEVICE	24 BUY AS NEEDED	SHOES, SAFETY; HIGH-CUT; SIZE 5.5E; ELECTRICAL HAZARD (EH) RATED (ASTM F 2413 COMPLIANT); WITH NEOPRENE SOLE AND HEEL; WITH PROTECTIVE TOE CAP IMPACT AND COMPRESSION PROTECTION CLASS 75 (ASTM F 2413 COMPLIANT); TWO- PIECE, SNUB TOE DESIGN WITH SHOE UPPER STITCHED TO THE SOLE THRU A WELT USING VULCANIZED, DIRECT INJECTION OR POLYURETHENE OUTSOLE; WITH ABRASION RESISTANT TREAD, DEEP GROOVES AND ANTI SLIP/SKIP PATTERN; MADE IN ACCORDANCE TOO MERALCO SPECIFICATIONS SP-DCD-001 REV CODE: 01
746263	SCREW, COLLAR; STIHL POWER SAW MS 440	EA	TDLN123	LINE TWE	24 BUY AS NEEDED	SCREW, COLLAR; STIHL POWER SAW MS 440
746264	NUT, HEXAGONAL; M8; FOR POWER SAW MS 440	EA	TDLN122	LINE HARDWARES	24 BUY AS NEEDED	NUT, HEXAGONAL; M8; FOR POWER SAW MS 440
746265	SHACKLE, ANCHOR; 1-1/4 IN DIA; FOR CRANE	EA	TDLN122	LINE HARDWARES	24 BUY AS NEEDED	SHACKLE, ANCHOR; 1-1/4 IN DIA; FOR CRANE
746266	VALVE, FILLING; SF6;115KV GIS ALSTOM B65	SE	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	SF6 FILLING VALVE;FOR 115KV GIS ALSTOM TYPE B65. INCLUDES STATION FILLING NIPPLE AND CAP.
746267	BUSHING, G.I; REDUCER; 1-1/4" X 1	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	
746268	TRANSCEIVER, STM1; 80KM; SFP; FOR TEJAS	ST	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	TRANSCEIVER, STM1 SFP 80KM DUAL CORE SFP; 155M, 5M, 155M0NM, 80KM, LC

746269	NIPPLE, G.I.; 1/4" X 3"	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	NIPPLE, G.I.; 1/4" X 3"
746270	UMBRELLA, AUTO FOLDABLE	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	UMBRELLA, AUTOMATIC FOLDABLE; WITH THE FF SPECIICATIONS: FABRIC: POLYESTER/ PONGEE/SATIN/NYLON FRAME: METAL PIPE/FIBERGLASS TUBE/ALUMINUM PIPES HANDLE: PLASTIC/RUBBER HANDLE SIZE: 19" X 23" X 30" DIAMETER: 86.5CM,105CM,122CM,152CM
746274	SOFTWARE, ENTERPRISE GIS	PG	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SOFTWARE, ENTERPRISE GEOGRAPHIC INFORMATION SYSTEM (EGIS); SCOPE SHALL INCLUDES TURNKEY SUPPLY OF ENTERPRISE-RATED GEOGRAPHIC INFORMATION SYSTEM, DATA MIGRATION, INTEGRATION, DESIGN, INSTALLATION, TRAINING AND PROJECT MANAGEMENT; EXCLUDES THE SUPPLY OF HARDWARE; SHALL BE ABLE TO INTEGRATE WITH MERALCO'S ADMS AND EAM; PROVIDE DESIGNER SOFTWARE THAT IMPORTS COMPATIBLE UNITS FROM EAM MAXIMO.
746275	BUSHING, G.I.; REDUCER;1-1/14" X 1/4";NS	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BUSHING, G.I.; REDUCER; 1-1/14" X 1/4"
746276	TAR, BLACK COAL; MASTER BRAND; NS	GLL	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	TAR, BLACK COAL; MASTER BRAND; NS
746277	BUSHING, G.I.;REDUCER;1-1/14" X 1/2";NS	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BUSHING, G.I.; REDUCER;1-1/14" X 1/2"; NS
746278	ELBOW, G.I.; 1/4" DIA.; 90 DEG.; NS	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	ELBOW, G.I.; 1/4" DIAMETER; 90 DEG.
746279	TEE, G.I.; 1/4" DIAMETER; NS	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	TEE, G.I.; 1/4" DIAMETER
746280	AV EQUIPMENT SET, LIVESTREAM BROADCAST	SE	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LIVESTREAM, BROADCAST AV EQUIPMENT SET
746281	LIGHT, RECHARGEABLE; SOLAR TOP; W/ LOGO	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	LIGHT, RECHARGEABLE; SOLAR TOP; W/ LOGO
746282	RIDGE ROLL; G.I.; GAUGE #26; 8 FEET	RO	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	RIDGE ROLL; G.I.; GAUGE #26; 8 FEET
746291	HOLDER, WELDING ELECTRODE; 300 AMPS	EA	GTCN158	AUTO/IND'L TWE	24 BUY AS NEEDED	HOLDER, WELDING ELECTRODE; 300 AMPS
746292	CONNECTION LEADS, RELAY TESTING	SE	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	CONNECTION LEADS, RELAY TESTING; SET SHALL INCLUDE THE FF: 12 EA - LEADS WITH 4 MM SAFETY PLUGS, 2 M LONG, 600 V. 10 EA - CABLE LUG ADAPTERS FOR M5 SCREWS 20 EA - CABLE LUG FOR M4 SCREWS 12 EA - FLEXIBLE TEST LEAD ADAPTERS WITH RETRACTABLE SLEEVE 4 EA - FLEXIBLE JUMPERS FOR PARALLELING CURRENT 8 EA - CROCODILE CLIPS 12 EA - FLEXIBLE TERMINAL ADAPTERS FOR SCREW-TYPE TERMINALS 10 EA - CABLE TIES (VELCRO FASTENER)
746293	ANTENNA, GPS; ACTIVE; W/ SMA CONNECTOR	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	ANTENNA, ACTIVE GPS; WITH SMA CONNECTOR; COMPATIBLE WITH CMGPS SYNCHRONIZATION UNIT
746294	INTERFACE CABLES, FOR TEST SET	SE	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	INTERFACE CABLES, FOR TEST SET; INTERFACE CABLE SET SHALL INCLUDE: 1EA - CMUSB-P USB TO PARALLEL CONVERTER FOR CMC TEST (VEHZ2007) 1EA - CONNECTION CABLE (VEHK0108) FOR CMC 256-6
746295	LICENSE, SOFTWARE; MALTEGO CLASSIC	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LICENSE, SOFTWARE; MALTEGO CLASSIC; CAPABLE OF PERFORMING LINK ANALYSIS ON UTP 10000 ENTITIES ON A SINGLE GRAPH
746296	CT CLAMP SET; FOR PORTABLE METER STD	SE	TDSN108	METERS & ACC	24 BUY AS NEEDED	CT CLAMP SET, UCT 100.3.; ELECTRONICALLY CLIP-ON; CT'S RANGE OF 10 MA UP TO 100 AMPERES
746297	METER TEST EQPT., 20-STNS; 3PH; 4000VA/P	SY	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	STATIONARY METER TEST EQUIPMENT, 20 STATIONS; THREE PHASE; SOFTWARE: CAMCAL FOR WINDOWS; POWER SOURCE: 30 VOLTS TO 300 VOLTS <(>&<)> 1MA TO 120A; OUTPUT POWER: UP TO 4000 VA PER PHASE; REFERENCE STANDARD CLASS: 0.05
746301	TANK, WATER HEATER; 19L CAP; 3000W; 220V	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	TANK, WATER HEATER; 19L CAP; 3000W; 220V
746311	REGULATOR, IND. GAS; HI PRESSURE; 400PSI	ST	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	REGULATOR, IND. GAS; HI PRESSURE; 400PSIG MAXIMUM INLET PRESSURE; DELIVERY PRESSURE 3 -30 PSIG; 1/2 NPT INLET/OUTLET; APPROVED EQUIVALENT REGO LP GAS NO. 1584VM
746312	REGULATOR, IND. GAS; LO PRESSURE; 1-STGE	ST	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	REGULATOR, IND. GAS; LOW PRESSURE; SINGLE STAGE REGULATOR 1/2 NPT INLET; 1/2 NPT OUTLET; APPROVED EQUIVALENT: REGO LV4403C4
746313	VALVE, LOCK; 3/4"; DIAMETER	ST	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	VALVE, LOCK; 3/4" DIAMETER
746314	BAG, PAPER; CHRISTMAS;10.5X9X4 IN; MLOGO	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	BAG, PAPER; FOR CHRISTMAS; SIZE: LENGTH: 10.5 INCHES HEIGHT: 9 INCHES WIDTH: 4 INCHES; PROCESSING: MATTE WITH SILVER STICKER FOR CLOSING BAGS; WITH SILVER STAMP OF LOGO (MERALCO LOGO OR ANY MERALCO RELATED LOGO) IN LOWER RIGHT SIDE
746315	CABLE, ETHERNET; FTP SHIELDED; RUGGEDMAX	M	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	CABLE; FTP SHIELDED; INDUSTRIAL GRADE FTP SHIELDED ETHERNET CABLE; RUGGEDMAX
746316	ADAPTER, N TEE; JACK-JACK-JACK 50 OHM	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	N TEE ADAPTER, 50 OHMS JACK-JACK-JACK, GOLD CONTACT FINISH, MAX FREQUENCY 11 GHZ, 172127 AMPHENOL RF PART NUMBER
746318	COIL, HEATING; FOR ELECTRIC STOVE; 220V	ST	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	COIL, HEATING; FOR ELECTRIC STOVE
746319	STRAINER BASKET, 2.5 IN DIA; FOR SINK	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	STRAINER BASKET, SIZE 2.5 INCHES DIA (APPROX); FOR KITCHEN SINK
746320	U-BOLT, PVC MOUNTING; 1/4IN X 1-1/4IN	UN	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BOLT, U; FOR PVC; SIZE 1/4" X 1-1/4" (inside length)
746321	GAUGE, OIL LEVER; FOR LIEBHER CRANE 2014	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	GAUGE, OIL LEVER; P/N 10298834; FOR LIEBHER CRANE 2014 MODEL LTM 1030 2.1
746322	LEAD; P/N 964794408; LIEBHER CRANE 2014	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	LEAD; P/N 964794408; FOR LIEBHERR CRANE 2014 MODEL LTM 1030 2.1
746323	CONTACT CLEANER & LUBRICANT, 450GM	ST	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	CONTACT CLEANER <(>&<)> LUBRICANT, IN AEROSOL CAN; 450 GM; APPROVED EQUIVALENT MR MCKENIC û PRODUCT CODE: EE1325
746324	ADHESIVE, INSTANT; 20G; LOCTITE 435	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ADHESIVE, INSTANT; 20G; LOCTITE 435
746325	SWITCH, INDUSTRIAL GRADE; RX 1400	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	SIEMENS RUGGEDCOM LAYER 3 RX1400 UNIT, WITH LAN: 4 X RJ45 10/100, 2X SFP-SLOT 1000LX / 100FX SFP / SERIAL: 2 X DB9 MALE CONNECTOR /CONSOLE: 1 X DB9 MALE CONNECTOR, +/- 12-24 VDC (9 - 36 VDC), DIN RAIL MOUNTING, 6GK6014-0AM21-0BA0-A00-C00-D00-E00-F00-G00-V00; SIEMENS RUGGEDCOM RX1400
746332	FLOODLIGHT, LED; 50W, 4500 LUMENS; 6000K	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	FLOODLIGHT, LED; 50W; 4500 LUMENS; 6000K, IP 65; 50,000 BURNING HOURS; 150 DEG BEAM ANGLE
746333	GUN TACKER, STAPLER; T50; HEAVY DUTY	ST	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	GUN TACKER, STAPLER; T50; HEAVY DUTY
746334	HDD EXTERNAL, 1TB;USB 3.0; REL.08.2018	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	HARD DISK DRIVE; EXTERNAL; 1TB; USB 3.0 COMPATIBLE; WINDOWS 10, MAC OS X 10 (OR HIGHER) COMPATIBLE; PACKAGE IS INCLUSIVE OF USB CABLE, AC ADAPTER, QUICK INSTALL GUIDE; AT LEAST 1 YEAR WARRANTY; HAS BUILT-IN PASSWORD PROTECTION CAPABILITIES WITH AES-256 HARDWARE ENCRYPTION
746335	RESISTOR, POWER; 68 OHMS; FOR MTE-EMH	EA	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	POWER RESISTOR, 68 OHMS; FOR MTE-EMH (20 <(>&<)> 40 STN_REFURBISHMENT MATERIALS)
746336	RESISTOR, POWER; 180 OHMS; FOR MTE-EMH	EA	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	POWER RESISTOR, 180 OHMS; FOR MTE-EMH (20 <(>&<)> 40 STN_REFURBISHMENT MATERIALS)
746337	RELAY, CONTACTOR; MTE-EMH 20 & 40 STN	EA	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	RELAY CONTACTOR, FOR STE 10; USED TO SWICTH A LARGE AMOUNT OF ELECTRICAL POWER THROUGH ITS CONTACTS; (MTE-EMH 20 <(>&<)> 40 STN_REFURBISHMENT MATERIALS)
746338	RESISTOR, 2.7 OHMS; FOR MTE-EMH 20 & 40	EA	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	RESISTOR 2.7 OHMS, (MTE-EMH 20 <(>&<)> 40 STN_REFURBISHMENT MATERIALS)
746339	TRANSISTOR CARD, BIPOLAR; INSULATED GATE	EA	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	TRANSISTOR CARD, BIPOLAR; INSULATED-GATE; THREE TERMINAL POWER SEMICONDUCTOR DEVICE; USED AS AN ELECTRONIC SWITCH FOR MTE-EMH (20 <(>&<)> 40 STN_REFURBISHMENT MATERIALS)
746340	TRANSFER CARD, CURRENT; MTE 20 & 40 STN	EA	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	CURRENT TRANSFER CARD (MTE 20 <(>&<)> 40 STN_REFURBISHMENT MATERIALS)
746341	OIL, COMPRESSOR; VEHICLE ACU	L	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	OIL, COMPRESSOR; VEHICLE ACU
746343	SYSTEM, SUSPENSION; WHITE COLOR BULLARD	EA	TDLN123	LINE TWE	24 BUY AS NEEDED	SYSTEM, SUSPENSION; WHITE COLOR BULLARD
746344	SWITCH, FOOT PEDAL; INDUSTRIAL; 250VAC	ST	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	SWITCH, FOOT PEDAL; INDUSTRIAL TYPE; ON-OFF FEATURE; RATING: 10A; 250 VAC
746345	HOUSING, WATER FILTER; BLUE; 20BB; 3/4"	EA	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	FILTER, WATER; HOUSING; BLUE; 20BB; 3/4"
746346	HOUSING, WATER FILTER; CLEAR; 20BB; 3/4"	EA	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	HOUSING, WATER FILTER; CLEAR; 20BB; 3/4"
746347	FILTER, WATER CHECK; SEDIMENT; 20BB	EA	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	FILTER, WATER CHECK; SEDIMENT; 20BB
746348	FILTER, WATER CHECK; CARBON; 20BB	EA	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	FILTER, WATER CHECK; CARBON; 20BB
746349	ULTRA VIOLET WATER STERILIZER 6 GPM	SE	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	ULTRA VIOLET WATER STERILIZER 6 GPM
746350	GASKET MAKER, SILICONE; SIZE - 30GR	TU	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	GASKET MAKER, SILICONE; HIGH TEMPERATURE; SIZE - 30GR; APPROVED EQUIVALENT: PIONEER MIGHTY GASKET, RED RTV SILICON
746351	PANELBOARD, ELEC'L; 4 BR; 70/40/30/20 AT	SE	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	PANELBOARD, ELECTRICAL; 4 BRANCH CIRCUITS: 70AT, 40AT, 30AT, 20AT
746352	PANELBOARD, ELEC'L; 4 BR; 60/30/20/20 AT	SE	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	PANELBOARD, ELECTRICAL; 4 BRANCH CIRCUITS: 60AT, 30AT, 20AT, 20AT
746353	ANTENNA, EXTERNAL; L&G COLLECTOR	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	ANTENNA, EXTERNAL; L<(>&<)>G COLLECTOR; L<(>&<)>G EXTERNAL ANTENNA KIT, WHICH INCLUDES THE FOLLOWING: ANTENNA, 5dBi WHIP (106119-000), BARREL CONNECTOR, N-FEMALE TO N-FEMALE, BULKHEAD (16-0214) ANTENNA GROUND PLANE GROMMET (22-1542); 20 FT ANTENNA EXTENSION CABLE (19-1742)
746354	MOUSE, WIRELESS; LASER SENSOR; 2.4GHZ	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	MOUSE, WIRELESS; LASER SENSOR; 2.4GHZ; SIZE DESIGN SHOULD BALANCE ERGONOMICS WITH COMFORT AND PORTABILITY; CONTOURED FOR BOTH RIGHT AND LEFT-HANDED USAGE; WITH SOFT TOUCH FINISH; CAPABLE FOR ALL-DAY USE 1600 DPI RESOLUTION, LASER SENSOR; SHOULD WORK ON MOST SURFACE WITH NO MOUSE PAD REQUIRED; 4-WAY SCROLL WHEEL WHICH ALSO WORKS AS BUTTON AND FUNCTION CAN BE CHANGED VIA DRIVER; 2.4GHZ WIRELESS TECHNOLOGY; INCLUDES TWO HIGH-CAPACITY AA BATTERY ; 5V, 100MA (MAXIMUM VALUE) FOR MICRO-SIZE USB RECEIVER 3V (2X AA BATTERY), 40MA (MAXIMUM VALUE) FOR MOUSE; APPROVED EQUIVALENT: LENOVO
746355	SIGNAGE, ACRYLIC; LIGHTED; 31.5X78.75 IN	EA	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	SIGNAGE, ACRYLIC; LIGHTED; 31.5IN HEIGHT X 78.75IN WIDTH
746356	LICENSE, S/WARE; UIPATH ROBOT AGENT	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LICENSE, SUBSCRIPTION FOR UIPATH ROBOT AGENT; ATTENDED AUTHORIZED USER ACCESS.
746358	LICENSE, S/WARE; UIPATH STUDIO	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LICENSE, SUBSCRIPTION FOR UIPATH STUDIO; AUTHORIZED USER ACCESS.
746359	BOLT, BARREL; STAINLESS STEEL; 200MM	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BARREL BOLT, STAINLESS; 200MM LENGTH; FOR SUBSTATION DOORS WITH 114MM BARREL BOLT BASE PLATE; 200MM LENGTH OF BOLT; WITH LONG HANDLE AND CAN BE SECURED WITH A PAD LOCK.
746360	HANDLE, DOOR; STAINLESS STEEL; A304	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	HANDLE, STAINLESS; FOR SUBSTATION DOORS (14INCH LENGTH x 4"WIDTH- BASE PLATE); 9INCH-DOOR HANDLE
746361	RELAY CARD, FOR MTE-EMH 20 & 40 STN	EA	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	RELAY CARD, CONTROL SWICTH; FUNCTIONS COUPLING BETWEEN THE INPUT AND OUTPUT CIRCUITS; FOR MTE-EMH (20 <(>&<)> 40 STN_REFURBISHMENT MATERIALS)
746363	STICKER, REFLECTIVE; "TLN"; 3 IN X 5 IN	ST	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	STICKER, REFLECTIVE; "TLN"; 3 IN X 5 IN; 3M REFLECTIVE STICKERS; ORANGE BACKGROUND AND WHITE TEXT - "TLN"
746364	FITTING, QUICK CONNECT; MALE;OPTIMA 8300	SE	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	FITTING,QUICK CONNECT; MALE FOR PERKIN ELMER PE OPTIMA 8300 ICP-OES
746366	QUICK CONNECT BODY, 10/32; FEM STEM BRS	SE	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	QUICK CONNECT BODY, 10/32 FEM STEM BRS; FOR PERKIN ELMER PE OPTIMA 8300 ICP-OES.
746369	SPEAKER, 4IN1; POWERBANK, TORCH, F.LIGHT	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	SPEAKER, 4-IN-1; POWER BANK/TORCH/FLASHLIGHT
746370	T-SHIRT, CYBERSECURITY; COTTON	ST	GOBN166	GARMENTS & ACC	24 BUY AS NEEDED	T-SHIRT, CYBERSECURITY; COTTON, SILK SCREEN PRINTING WITH CUSTOM DESIGN; PLEASE REFER TO REQ. OFFICE FOR CUSTOM DESIGN/SPECS
746372	PCB, FOR INV. ACU HITACHI RA-20HV	SE	GTCN155	IND'L PARTS & ACC	24 BUY AS NEEDED	PCB, FOR INVERTER TYPE ACU HITACHI RA-20HV REPLACEMENT FOR PCB PART NO. 2AH26426C, HITACHI INVERTER ACU, WINDOW TYPE MODEL RA-20HV, 1PH
746374	ADAPTER, DISPLAY PORT TO HDMI; 8"	ST	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	ADAPTER/CONNECTOR, DISPLAY PORT MALE TO HDMI FEMALE; LENGTH: 8 INCHES MAX RESOLUTION: 1080P (FULL HD); SUPPORTS UNCOMPRESSED DIGITAL AUDIO HDCP COMPLIANT
746375	SACK, ABACA; 40 X 24 INCHES	SA	GOBN174	SPORTS/RECREATIONAL	24 BUY AS NEEDED	SACK, ABACA; 40 X 24 INCHES
746376	BEARING, AXLE; JAPANESE BICYCLE; SIZE 24	ST	GOBN174	SPORTS/RECREATIONAL	24 BUY AS NEEDED	BEARING, AXLE; JAPANESE BICYCLE; SIZE 24
746377	BEARING, HUB; FRONT; JAP BIKE; SIZE 24	ST	GOBN174	SPORTS/RECREATIONAL	24 BUY AS NEEDED	BEARING, HUB; FRONT; SIZE 24; FOR THE FRONT HUB OF SIZE 24 JAPANESE BIKE
746378	HEADSET, BICYCLE; SIZE 24; ORDINARY	SE	GOBN174	SPORTS/RECREATIONAL	24 BUY AS NEEDED	HEADSET; ORDINARY; 1 SET = ENTIRE ASSEMBLY; FOR SIZE 24 JAPANESE BIKE
746379	CRATE, PLASTIC; STACKABLE;600X400X310 MM	ST	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	CRATE, PLASTIC; RECTANGULAR ; STACKABLE; HANDLES ON FOUR SIDES; HEAVY DUTY USE; WITH PLASTIC COVER; 600MM X 400MM X 310MM; APP EQUIV: SANKO CL-1
746381	UNIFORM, WOMEN'S SUIT	SE	GOBN166	GARMENTS & ACC	24 BUY AS NEEDED	UNIFORM, WOMEN'S SUIT; COAT AND PANTS; UNIFORM FOR BIZ PARTNERS MANAGERS <(>&<)> CUSTOMER SERVICE ENGINEERS
746383	FLYER, 2 FOLDS; 8.5IN X 13.5 IN	EA	GOBN172	PRINTING EQPT & SUPP	24 BUY AS NEEDED	FLYER, 2 FOLDS; 8.5" X 13.5"; FULL COLOR; MATTE FINISH; WITH PERFORATION BACK TO BACK PRINTING; WITH CUSTOM DESIGN/CONTENT; PLEASE REFER TO REQ. OFFICE FOR DESIGN/PRINT SPECIFICATIONS
746384	BOX COVER, CARBURETOR; FOR STIHL MS440	EA	TDLN123	LINE TWE	24 BUY AS NEEDED	BOX COVER, CARBURETOR; FOR STIHL MS440; W/ PART NO. 112 140 1909
746388	KIT, REPAIR; FLUSH VALVE PISTON; NS	SE	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	KIT, REPAIR; FLUSH VALVE PISTON; SLOAN G; NS
746389	KIT, REPAIR; FLUSH VALVE; SLOAN G1; NS	SE	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	KIT, REPAIR; FLUSH VALVE; A.E.; SLOAN G1; NS
746390	FILTER, DRIER; 5/8"; FLARE TYPE; 15T; NS	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	FILTER, DRIER; 5/8"; FLARE TYPE; 15 TONS; NON-STOCK
746391	TOOL, STEEL; AISI/SAE 4140; 125X254X16MM	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	TOOL STEEL; AIS/SAE 4140 ALLOY STEEL; SIZE 125 X 254 X 16 MM

746392	BLADE, HACKSAW; 12" X 300MM; SANDFLEX	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	HACK SAW BLADE; SIZE 12 INCH (300 MM) SANDFLEX BRAND OR EQUIVALENT
746393	BLADE, HACKSAW; 350 X 32 X 1.6	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	HACK SAW BLADE; SIZE 350X32X1.6; SANDVIK BRAND OR EQUIVALENT; FOR GREAT CAPTAIN POWER SAW
746394	LIQUIFIED, PETROLEUM GAS; 11 KGS; GCT	CY	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	LIQUIFIED PETROLEUM GAS; IN 11 KGS. GAS CYLINDER TANK; SOLANE OR EQUIVALENT BRAND
746395	SULFUR POWDER; ASTM C617; 25 KGS	SA	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	SULFUR POWDER; 99.9% PURITY; MUST HAVE A MSDS; CONFORMS RO LATEST ASTM C 617 STANDARD; IN 25 KGS. PACKAGING
746396	RETAINERS, CAPPING; ASTM C1231; 6 INCH	PAK	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	CAPPING RETAINERS FOR 6 INCH COMPRESSION PADS; MADE OF STEEL OR ALUMINUM ALLOY; CONFORMS TO LATEST ASTM C1231 STANDARD
746397	COMPRESSION PADS, NEOPRENE; 6"DIA X 1/2"	PAK	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	COMPRESSION PADS, 6 INCH DIAMETER,1/2 INCH THICK, 70 DUROMETER-SHORE A NEOPRENE PADS; CONFORMS TO LATEST ASTM C 1231 STANDARD
746398	SULFURIC ACID, 95-98% PURITY; 2.5 LI/CO	EA	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	SULFURIC ACID; 95-98% PURITY; AJAX 534 BRAND OR EQUIVALENT; IN 2.5 LITERS/CONTAINER
746399	BARIUM CHLORIDE; 2H2O; EQUIV.; 500 GRAMS	L	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	BARIUM CHLORIDE; 2H2O, HI MEDIA GRM412 OR EQUIVALENT; 500 GRAMS/CONTAINER
746400	VALVE, EXPANSION; FLARE TYPE; 7.5T	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	VALVE, EXPANSION; FLARE TYPE 7.5 TONER; EMERSON TCL 7 1/2 HC R22
746401	WATER CLOSET, WALL MOUNTED TYPE	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	WATER CLOSET, WALL MOUNTED TYPE; APPROVED EQUIVALENT: TOTO CW162Y
746402	LAVATORY, CERAMIC; 600W X 470D X 75H MM	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	LAVATORY, CERAMIC; 600W x 470D x 75H mm; APPROVED EQUIVALENT: TOTO MODEL LW170YB
746403	FAUCET, LAVATORY; SENSOR TYPE; NI-CHROME	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	FAUCET, LAVATORY; SENSOR TYPE; NI-CHROME; APPROVED EQUIVALENT: TOTO; (TTLA102/TTLE101B2L)
746404	URINAL, SENSOR FLUSH TYPE; 0.5L USAGE	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	URINAL, SENSOR FLUSH TYPE; 0.5L USAGE; APPROVED EQUIVALENT: TOTO UT904HRV
746405	DRYER, HAND; 230VAC; V AIRBLADE TYPE	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	DRYER, HAND; 230VAC; V AIRBLADE TYPE; APPROVED EQUIVALENT: DYSON AIRBLADE V
746406	MIRROR, BODY; 1" BEVELED	EA	GTCN153	GLASS/PLASTIC PROD	24 BUY AS NEEDED	MIRROR, BODY; 1" BEVELED; 800MM W X 2400MM H X 600 THICKNESS
746407	BIN, DUST/TRASH; SS 304; 400X 200X600 MM	EA	GOBN175	TOILETRIES	24 BUY AS NEEDED	BIN, DUST/TRASH; STAINLESS STEEL 304; 1MM X 400MM X 200MM X 600MM
746408	SINK, SLOP; SS 304; 500MM X 400MM X 500M	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	SINK, SLOP; STAINLESS STEEL 304; 1.5MM THK X 500MM X 400MM X 500MM
746409	BIDET, HAND; STAINLESS STEEL	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	BIDET, HAND; STAINLESS STEEL
746410	DRAIN, FLOOR; ST STEEL; 140MM X 140MM	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	DRAIN, FLOOR; STAINLESS STEEL; 140MM X 140MM
746411	ADAPTER, W/ POWERCORD; 65W; LENOVO T440P	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	ADAPTER, W/ POWERCORD; 65W; LENOVO T440P; 45N0495 LENOVO AC ADAPTER
746412	CONTACTOR, MAGNETIC; W/O OVERLOAD; 20A	ST	GTCN155	IND'L PARTS & ACC	24 BUY AS NEEDED	CONTACTOR, MAGNETIC; W/O OVERLOAD; 20 AMPS; 3PH; 220VAC
746413	BOARD, AMPLIFIER; V & A; WECO 4150/4330	EA	TDLN117	METERS & ACC	24 BUY AS NEEDED	BOARD, AMPLIFIER; VOLTAGE <(>&<)> CURRENT; REPLACEMENT PART FOR WECO MODEL 4150/ 4330 METER TEST BENCH; VOLTAGE AND CURRENT AMPLIFIER BOARD THRU- HOLE ASSEMBLY, SOCKETED D2. CAT NO. PN- BB0326
746414	TEST PACKAGE, FOR REFRIGERATOR TESTING	ST	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	TEST PACKAGE, FOR REFRIGERATOR TESTING; SHOULD CONTAIN A SUITABLE FILLING MATERIAL CONTAINING THE FOLLOWING PER 1000G: -230G OF OXYETHYLMETHYLCELLULOSE -764.2G OF WATER -5G OF SODIUM CHLORIDE -0.8G OF 6-CHLORO-M-CRESOL FREEZING POINT OF THIS MATERIAL IS -1□C (ITS THERMAL CHARACTERISTICS CORRESPONDS TO THOSE OF LEAN BEEF)
746415	PTO ASSY., FOR HINO FG8J; PN. 222504 SB	AY	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PTO ASSY., FOR HINO FG8J; PART NO. 222504 SB
746416	BEARING, PILLOW BLOCK; 1" DIAMETER	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BEARING; PILLOW BLOCK; 1" DIAMETER
746417	SERVER, SERIAL DEVICE; AUTO FALLBACK	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	SERVER, SERIAL DEVICE; INDUSTRIAL GRADE; 2 PORTS @ 1200 BPS BAUD RATE (MINIMUM), IP30-RATED-METAL DIN RAIL HOUSING, WITH TERMINAL RESISTOR DIP SWITCH TO PREVENT SIGNALS FROM REFLECTING OFF THE END OF TRANSMISSION; SHALL BE USED TO REMOTELY MONITOR, MANAGE AND CONTROL INDUSTRIAL FIELD DEVICES; TO BE USED AS AUTO-FALLBACK SWITCH FOR DISTRIBUTION AUTOMATION (DA) BASE STATION AND SCADA RTU LINK
746418	CHALK, BILLARDS CUE STICK; 12 PC/BOX	BX	GOBN174	SPORTS/RECREATIONAL	24 BUY AS NEEDED	CHALK, BILLIARDS CUE STICK; BOX OF 12 PIECES
746419	BEARING, HUB; REAR; JAP BIKE; SIZE 24	ST	GOBN174	SPORTS/RECREATIONAL	24 BUY AS NEEDED	BEARING, HUB; REAR; FOR SIZE 24 JAPANESE BICYCLE
746420	BALL SET, BILLARDS; STANDARD	SE	GOBN174	SPORTS/RECREATIONAL	24 BUY AS NEEDED	BALL SET, FOR BILLIARDS; STANDARD; WITH BOX TO CONTAIN 16 MULTI-COLORED BALLS WITH ASSIGNED NUMBERS
746421	CONTACT BLOCK; 2 POSN; WECO PN-CS00005	EA	TDLN117	METERS & ACC	24 BUY AS NEEDED	CONTACT BLOCK; 2 POSITIONS; WECO N.C. CAT NO. PN-CS000055; REPLACEMENT PART FOR WECO MODEL 4150/ 4330 METER TEST BENCH
746422	RETAINER, FLOATING NUT; CLIP-ON; WECO	EA	TDLN117	METERS & ACC	24 BUY AS NEEDED	RETAINER, FLOATING NUT; CLIP-ON; WECO CAT NO. PN-CH001225; REPLACEMENT PART FOR WECO MODEL 4150/ 4330 METER TEST BENCH
746423	TERMINAL, HANDHELD; FOR MTE 20 STATION	EA	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	TERMINAL, HANDHELD; FOR MTE 20 STATION TEST BENCH; SIMILAR TO PSION MODEL "WORKABOUT"
746424	SWITCH, INDICATOR BOARD;CAT NO. BB02400X	EA	TDLN117	METERS & ACC	24 BUY AS NEEDED	SWITCH, INDICATOR BOARD; WECO CAT NO. BB02400X; REPLACEMENT PART FOR WECO MODEL 4150/ 4330 METER TEST BENCH
746425	WEATHERSTRIP; AIRCON; 1.25 X1.25 X 42 IN	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	WEATHER STRIP; AIR CONDITIONER; DIMENSION: 1.25 in x 1.25 in. x 42 in. (1 ¼ " x 1 ¼ " x 42"); APPROVED EQUIVALENT: TRISONIC AIR CONDITIONER WEATHERSTRIP MODEL TS-HW111
746427	CARBON, BRUSH; CB - 106A; MAKITA	PAA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CARBON BRUSH, CB-106A; MAKITA
746428	FIRE EXTINGUISHER, CAFS; PORTABLE; 50L	UN	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	FIRE EXTINGUISHER; COMPRESSED AIR FOAM; PORTABLE; OPERATIONAL DURATION OF 100S; WITH THROW RANGE OF 15M AND THROW HEIGHT OF 9M; COMPLETE WITH WATER TANK (50L), FOAM TANK (500ML), COMPRESSED AIR TANK (5L/200 BARS), ANTI-TWISTING AND ANTI-FOLDING HOSE (20M LONG), NOZZLE, VALVES, AND TROLLEY.
746429	FIRE EXTINGUISHER, CAFS; PORTABLE; 35L	UN	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	FIRE EXTINGUISHER; COMPRESSED AIR FOAM; PORTABLE; OPERATIONAL DURATION OF 70S; WITH THROW RANGE OF 15M AND THROW HEIGHT OF 9M; COMPLETE WITH WATER TANK (35L), FOAM TANK (350ML), COMPRESSED AIR TANK (5L/200 BARS), ANTI-TWISTING AND ANTI-FOLDING HOSE (20M LONG), NOZZLE, VALVES, AND TROLLEY.
746430	FIRE EXTINGUISHER, CAFS; PORTABLE; 10L	UN	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	FIRE EXTINGUISHER; COMPRESSED AIR FOAM; PORTABLE; OPERATIONAL DURATION OF 50S; WITH THROW RANGE OF 9M AND THROW HEIGHT OF 5M; COMPLETE WITH WATER TANK (10L), FOAM TANK (100ML) , COMPRESSED AIR TANK (1L/200 BARS), RUBBERHOSE (1.5M LONG), NOZZLE, VALVES, BACK CARRIER, TROLLEY, AND SELF CONTAINED BREATHING APPARATUS (SCBA).
746431	SPROCKET, WHEEL; JAP BIKE; SIZE 24	ST	GOBN174	SPORTS/RECREATIONAL	24 BUY AS NEEDED	SPROCKET, WHEEL; 16 TEETH FREE WHEEL SPROCKET FOR SIZE 24 JAPANESE BIKE
746432	WORKSTATION, STD I.REL.9.2018	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	WORKSTATION, STD I.REL.9.2018, WITH FF TECHNICAL SPECS: MONITOR: 24", 5MS, 1920X 1200, 60HZ,DISPLAYPORT; OPTIONAL: HDMI PROCESSOR: INTEL XEON E-2186G; INTEL VPRO MEMORY: 16GB (8 X 2GB) RDIMM MEMORY GRAPHICS: NVIDIA GEFORCE/ATI RADEON 4GB DDR5 GRAPHICS MEMORY HARD DRIVE: 1TB SATA 7200RPM HARD DRIVE; WARRANTY: 5 YEARS WARRANTY OS: WINDOWS 10 PRO - 64 BIT; WITH BITLOCKER SECURITY: MICROSOFT WINDOWS (64 BIT) BITLOCKER DISCRETE TPM (TRUSTED PLATFORM MODULE)SECURITY CHIP -HARDWARE BASED SECURITY OPTIONAL: BIOS LEVEL PROTECTION KEYBOARD: USB TYPE REGULATORY: ENERGY STAR CERTIFIED ACCESSORIES: BUNDLED WITH 1 UNIT 5 METERS DISPLAY PORTCABLE ; 2 UNIT 3 METERS POWER CABLE; VIDEO ADAPTER
746433	WORKSTATION, STD II.REL.9.2018	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	WORKSTATION, STD II.REL.9.2018; WITH THE FF TECHNICAL SPECIFICATIONS: MONITOR: 2X (24", 5MS, 1920X 1200, 60HZ,DISPLAYPORT; OPTIONAL: HDMI) PROCESSOR: INTEL XEON E-2186G; INTEL VPRO MEMORY: 16GB (8 X 2GB) RDIMM MEMORY GRAPHICS: NVIDIA GEFORCE/ATI RADEON 4GB DDR5 GRAPHICS MEMORY HARD DRIVE: 1TB SATA 7200RPM HARD DRIVE; WARRANTY: 5 YEARS WARRANTY OS: WINDOWS 10 PRO - 64 BIT; WITH BITLOCKER SECURITY: MICROSOFT WINDOWS (64 BIT) BITLOCKER DISCRETE TPM (TRUSTED PLATFORM MODULE)SECURITY CHIP -HARDWARE BASED SECURITY OPTIONAL: BIOS LEVEL PROTECTION KEYBOARD: USB TYPE REGULATORY: ENERGY STAR CERTIFIED ACCESSORIES: BRACKET FOR 2 MONITORS BUNDLED WITH 2 UNITS 5 METERS DISPLAY PORTCABLE ; 2 UNIT 3 METERS POWER CABLE; OPTION: 2 UNITS VIDEO ADAPTER
746434	WORKSTATION, STD III.REL.9.2018	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	WORKSTATION, STD III.REL.9.2018; WITH THE FF TECHNICAL SPECIFICATIONS: MONITOR: 3X (24", 5MS, 1920X 1200, 60HZ,DISPLAYPORT; OPTIONAL: HDMI) PROCESSOR: INTEL XEON E-2186G; INTEL VPRO MEMORY: 16GB (8 X 2GB) RDIMM MEMORY GRAPHICS: NVIDIA GEFORCE/ATI RADEON 4GB DDR5 GRAPHICS MEMORY HARD DRIVE: 1TB SATA 7200RPM HARD DRIVE; WARRANTY: 5 YEARS WARRANTY OS: WINDOWS 10 PRO - 64 BIT; WITH BITLOCKER SECURITY: MICROSOFT WINDOWS (64 BIT) BITLOCKER DISCRETE TPM (TRUSTED PLATFORM MODULE)SECURITY CHIP -HARDWARE BASED SECURITY OPTIONAL: BIOS LEVEL PROTECTION KEYBOARD: USB TYPE REGULATORY: ENERGY STAR CERTIFIED ACCESSORIES: MOUSE; BRACKET FOR 3 MONITORS BUNDLED WITH 3 UNITS 5 METERS DISPLAY PORTCABLE ; 3 UNIT 3 METERS POWER CABLE; OPTION: 3 UNITS VIDEO ADAPTER
746435	PC, DESKTOP; STD II.REL.9.2018	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	PC, DESKTOP; STD II.REL.9.2018; WITH THE FF TECHNICAL SPECIFICATIONS: MONITOR: 19" NON-WIDE LED MONITOR; OPTIONAL: HDMI PROCESSOR: INTEL CORE I5 PROCESSOR 8TH GENERATION; INTEL VPRO MEMORY: 16GB (2X8GB) RAM DDR4; GRAPHICS: INTEGRATED INTEL« UHD GRAPHICS 610/630 HARD DRIVE: 500GB 7200 2.5 HDD WARRANTY: 5 YEARS WARRANTY OS: WINDOWS 10 PRO - 64 BIT; WITH BITLOCKER SECURITY: MICROSOFT WINDOWS (64 BIT) BITLOCKER DISCRETE TPM (TRUSTED PLATFORM MODULE)SECURITY CHIP -HARDWARE BASED SECURITY OPTIONAL: BIOS LEVEL PROTECTION KEYBOARD: USB TYPE REGULATORY: ENERGY STAR CERTIFIED ACCESSORIES: USB MOUSE
746436	PC, CAD; STD. REL.9.2018	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	PC, CAD; STD. REL.9.2018; WITH THE FF. TECHNICAL SPECIFICATIONS MONITOR: 24", 5MS, 1920X 1200, 60HZ,DISPLAYPORT, OPTIONAL: HDMI PROCESSOR: INTEL CORE I7-8700 PROCESSOR 8TH GENERATION; INTEL VPRO MEMORY: 16GB (2X8GB) RAM DDR4; GRAPHICS: NVIDIA GEFORCE/ATI RADEON 4GB DDR5 GRAPHICS MEMORY HARD DRIVE: 500GB SATA 7200RPM HDD; WARRANTY: 5 YEARS WARRANTY OS: WINDOWS 10 PRO - 64 BIT; WITH BITLOCKER SECURITY: MICROSOFT WINDOWS (64 BIT) BITLOCKER DISCRETE TPM (TRUSTED PLATFORM MODULE)SECURITY CHIP -HARDWARE BASED SECURITY OPTIONAL: BIOS LEVEL PROTECTION KEYBOARD: USB TYPE REGULATORY: ENERGY STAR CERTIFIED ACCESSORIES: USB MOUSE
746438	COMPUTER, LAPTOP; STD. III.REL.9.2018	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	COMPUTER, LAPTOP; STD. III.REL.9.2018; WITH THE FF. TECHNICAL SPECIFICATIONS: PORTABILITY: MAX. OF 3.0 LBS. (1.36 KGS) AVAILABILITY: BATTERY LIFE: MINIMUM 6 HRS. MONITOR: 13.3"FHD (1920 X 1080) ANTI-GLARE; INFINITYEDGE DISPLAY PROCESSOR: 8TH GENERATION CORE I5 (KABY LAKE R) ; INTEL VPRO MEMORY: 1 X 8GB RAM DDR4; ADDITIONAL SLOT GRAPHICS: INTEL« UHD GRAPHICS 620 HARD DRIVE: 256GB M.2 SSD COMMUNICATIONS: 100/1000 ETHERNET PORT; WIFI 2.4GHZ/5GHZ HD720P;WEBCAM MANAGEMENT TOOL: CLIENT MANAGEMENT SYSTEM I/O PORTS: 1 X USB 3.0;RJ45;MINI DISPLAYPORT; HDMI; 4-IN-1 CARD READER; HEADPHONE / MICROPHONE; USB-C PORTS WITH THUNDERBOLT 3 WITH USB HUB WARRANTY: 5 YEARS WARRANTY (BATTERY INCLUDED) OS: WINDOWS 10 PRO - 64 BIT; WITH BITLOCKER SECURITY: MICROSOFT WINDOWS BITLOCKER DISCRETE TPM (TRUSTED PLATFORM MODULE);SECURITY CHIP -HARDWARE BASED SECURITY OPTIONAL: BIOS LEVEL PROTECTION KEYBOARD: SPILL RESISTANT KEYBOARD; BACKLIT KEYBOARD REGULATORY: ENERGY STAR CERTIFIED ACCESSORIES: WIRELESS MOUSE
746439	COMPUTER, LAPTOP; STD. II.REL.9.2018	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	COMPUTER, LAPTOP; STD. II.REL.9.2018; WITH THE FF. TECHNICAL SPECIFICATIONS: PORTABILITY: MAX. OF 3.5 LBS. (1.58 KGS) AVAILABILITY: BATTERY LIFE: MINIMUM 6 HRS. MONITOR: 14" FHD (1920 X 1080) ANTI-GLARE; NARROW BEZEL PROCESSOR: 8TH GENERATION CORE I5; INTEL VPRO MEMORY: 1 X 8GB RAM DDR4; ADDITIONAL SLOT GRAPHICS: INTEL« UHD GRAPHICS 620 HARD DRIVE: 512GB M.2 SSD COMMUNICATIONS: 100/1000 ETHERNET PORT; WIFI 2.4GHZ/5GHZ HD720P;WEBCAM MANAGEMENT TOOL: CLIENT MANAGEMENT SYSTEM I/O PORTS: 3 USB 3.1 GEN 1 (ONE WITH POWERSHARE); USB-C PORTS WITH THUNDERBOLT 3; 1 HDMI; 1 VGA (OPTIONAL); 1 HEADSET/MIC COMBO JACK 1; OPTIONAL CONTACTED SMARTCARD READER AND TOUCH FINGERPRINT READER (OPTIONAL); 1 DISPLAY PORT OVER USB TYPE-CÖ; 1 NOBLE WEDGE LOCK SLOT WARRANTY: 5 YEARS WARRANTY (BATTERY INCLUDED) OS: WINDOWS 10 PRO - 64 BIT; WITH BITLOCKER SECURITY: MICROSOFT WINDOWS BITLOCKER DISCRETE TPM (TRUSTED PLATFORM MODULE);SECURITY CHIP -HARDWARE BASED SECURITY OPTIONAL: BIOS LEVEL PROTECTION KEYBOARD: SPILL RESISTANT KEYBOARD; BACKLIT KEYBOARD REGULATORY: ENERGY STAR CERTIFIED ACCESSORIES: WIRELESS MOUSE

746440	COMPUTER, LAPTOP; STD. I-A.REL.9.2018	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	COMPUTER, LAPTOP; STD. I-A.REL.9.2018; WITH THE FF. TECHNICAL SPECIFICATIONS: PORTABILITY: MAX. OF 4 LBS. (1.81 KGS) AVAILABILITY: BATTERY LIFE: MINIMUM 6 HRS. MONITOR; 14"" FHD (1920 X 1080) ANTI-GLARE; NARROW BEZEL PROCESSOR: 8TH GENERATION CORE I5; INTEL VPRO MEMORY: 1 X 8GB RAM DDR4; ADDITIONAL SLOT GRAPHICS: INTEL« UHD GRAPHICS 620 HARD DRIVE: 500GB SATA; COMMUNICATIONS: 100/1000 ETHERNET PORT; WIFI 2.4GHZ/5GHZ HD720P;WEBCAM MANAGEMENT TOOL: CLIENT MANAGEMENT SYSTEM I/O PORTS: 3 USB 3.1 GEN 1 (ONE WITH POWERSHARE); USB-C PORTS WITH THUNDERBOLT 3; 1 HDMI; 1 VGA (OPTIONAL); 1 HEADSET/MIC COMBO JACK 1; OPTIONAL CONTACTED SMARTCARD READER AND TOUCH FINGERPRINT READER (OPTIONAL); 1 DISPLAY PORT OVER USB TYPE-CÖ; 1 NOBLE WEDGE LOCK SLOT WARRANTY: 5 YEARS WARRANTY (BATTERY INCLUDED) OS: WINDOWS 10 PRO - 64 BIT; WITH BITLOCKER SECURITY: MICROSOFT WINDOWS BITLOCKER DISCRETE TPM (TRUSTED PLATFORM MODULE);SECURITY CHIP -HARDWARE BASED SECURITY OPTIONAL: BIOS LEVEL PROTECTION KEYBOARD: SPILL RESISTANT KEYBOARD; BACKLIT KEYBOARD REGULATORY: ENERGY STAR CERTIFIED ACCESSORIES: WIRELESS MOUSE
746441	COMPUTER, LAPTOP; STD. I-B.REL.9.2018	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	COMPUTER, LAPTOP; STD. I-B.REL.9.2018; WITH THE FF. TECHNICAL SPECIFICATIONS: PORTABILITY: MAX. OF 4 LBS. (1.81 KGS) AVAILABILITY: BATTERY LIFE: MINIMUM 6 HRS. MONITOR; 14"" FHD (1920 X 1080) ANTI-GLARE; NARROW BEZEL PROCESSOR: 8TH GENERATION CORE I7 (KABY LAKE R) ; INTEL VPRO MEMORY: 1 X 16GB RAM DDR4; ADDITIONAL SLOT GRAPHICS: INTEL« UHD GRAPHICS 620 HARD DRIVE: 265GB M.2 SSD COMMUNICATIONS: 100/1000 ETHERNET PORT; WIFI 2.4GHZ/5GHZ HD720P;WEBCAM MANAGEMENT TOOL: CLIENT MANAGEMENT SYSTEM I/O PORTS: 3 USB 3.1 GEN 1 (ONE WITH POWERSHARE); USB-C PORTS WITH THUNDERBOLT 3; 1 HDMI; 1 VGA (OPTIONAL); 1 HEADSET/MIC COMBO JACK 1; OPTIONAL CONTACTED SMARTCARD READER AND TOUCH FINGERPRINT READER (OPTIONAL); 1 DISPLAY PORT OVER USB TYPE-CÖ; 1 NOBLE WEDGE LOCK SLOT WARRANTY: 5 YEARS WARRANTY (BATTERY INCLUDED) OS: WINDOWS 10 PRO - 64 BIT; WITH BITLOCKER SECURITY: MICROSOFT WINDOWS BITLOCKER DISCRETE TPM (TRUSTED PLATFORM MODULE);SECURITY CHIP -HARDWARE BASED SECURITY OPTIONAL: BIOS LEVEL PROTECTION KEYBOARD: SPILL RESISTANT KEYBOARD; BACKLIT KEYBOARD REGULATORY: ENERGY STAR CERTIFIED ACCESSORIES: WIRELESS MOUSE "
746442	PC, DESKTOP; STD. I.REL.9.2018	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	MONITOR: MINIMUM 19" NON-WIDE LED MONITOR; PROCESSOR: 8TH GENERATION CORE I7 (KABY LAKE R); INTEL VPRO MEMORY: 2 X 8GB RAM DDR4; ADDITIONAL 2 SLOTS GRAPHICS: INTEGRATED INTEL« HD GRAPHICS 610/630; SUPPORTS OPTIONAL DISCRETE GRAPHICS SMALL FORM FACTOR: AMD RADEONÖ R5 430, 2GB, NVIDIA GEFORCE« GT 730, 2GB, AMD RADEONÖ RX 550, 4GB HARD DRIVE: 2.5 INCH 500GB 7200RPM SATA HARD DISK DRIVE; OPTIONAL: M.2 INTEL« OPTANEÖ MEMORY 16GB" COMMUNICATIONS: 1 100/1000 ETHERNET PORT MANAGEMENT TOOL: CLIENT MANAGEMENT SYSTEM CHASSIS: 2 X 2.5" HDD I/O PORTS: 1 X USB 3.1 GEN 2 (TYPE-C); 5 X USB 3.0 (2 IN FRONT); 2 DISPLAYPORTS 1.2; 1 UNIVERSAL AUDIO JACK; 1 HDMI 2.0B; 1 VGA (OPTIONAL); 1X 3RD DISPLAYPORT (OPTIONAL); 1 USB TYPE-C ALT MODE (OPTIONAL) WARRANTY: 5 YEARS WARRANTY OS: WINDOWS 10 PRO - 64 BIT; WITH BITLOCKER SECURITY: MICROSOFT WINDOWSBITLOCKER TRUSTED PLATFORM MODULE5 TPM 2.0 CHASSIS LOCK SLOT SUPPORT OPTIONAL: BIOS LEVEL PROTECTION KEYBOARD/MOUSE: USB TYPE REGULATORY: ENERGY STAR CERTIFIED
746443	BATTERY, ALKALINE; BUTTON CELL; 1.5 V	ST	GOBN162	BATTERIES/CHARGERS	24 BUY AS NEEDED	BATTERY, ALKALINE; BUTTON CELL; 1.5 V; APPR. EQUIV.: MAXELL LR44 A76
746444	CABLE, RCA; 1.5 MTRS; W/ JACKS	ST	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	CABLE, RCA; 1.5 MTRS; W/ JACKS AT BOTH ENDS
746445	CONNECTOR, AUDIO JACK; MALE; 3.5MM	ST	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	CONNECTOR, AUDIO JACK; MALE; 3.5MM
746446	CONNECTOR, XLR; 1 FEMALE TO 2 MALE CONN	ST	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	CONNECTOR, XLR; 1 FEMALE TO 2 MALE CONNECTORS
746447	CONNECTOR, XLR; FEMALE	ST	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	CONNECTOR, XLR; FEMALE
746448	STERILIZING POUCH, DEFEND; 3.5 IN X10 IN	BX	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	STERILIZING POUCH;, DEFEND; 3.5 INCH X 10 INCH
746449	CONTACTOR, MAGNETIC; 200A; 480V; 3PH	UN	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	MAGNETIC CONTACTOR; CONTINOUS CURRENT/VOLTAGE: 200A, 480V, 3Ph; BRAND/MODEL: FUJI ELECTRIC, SC-N7 (152) SC1FBAA 3NC4F
746450	BRUSH, CARBON; FOR VARIAC VBT-13	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BRUSH, CARBON; FOR VBT-13 VARIAC, ELECTRICAL TEST EQUIPMENT
746451	BITE BLOCK, DENTAL	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	BITE BLOCK, DENTAL
746452	POLISHING DISK KIT, DENTAL; SUPER-SNAP	SE	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	POLISHING DISK KIT, DENTAL; SUPER-SNAP; SHOFU STANDARD SUPER-SNAP
746453	BEARING, DENTAL HANDPIECE; HIGH SPEED	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	BEARING, DENTAL HANDPIECE; HIGH SPEED
746454	POLISHING PASTE, DENTAL; SHOFU;COMPOSITE	TU	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	POLISHING PASTE, DENTAL; COMPOSITE (DIRECT DIA); SHOFU
746455	SECTIONAL MATRIX, DENTAL; 12 PCS/PK	PAK	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	SECTIONAL MATRIX BAND, DENTAL; 12PCS PER PACK; DENTSPLY
746456	RETAINER, TOFFLEMIRE MATRIX BAND	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	RETAINER, TOFFLEMIRE MATRIX BAND (HOLDER)
746457	SHIELD, FACE; OP D OP; FOR DENTISTS	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	SHIELD, FACE; OP D OP; DENTIST'S
746458	COTTON ROLLS, 750 PCS PER PACK	PAK	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	COTTON ROLLS, 750 PCS PER PACK; FOR DENTAL APPLICATIONS ET AL
746460	ULTRADENT VISCOSTAT, SYRINGE; 30ML	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	ULTRADENT VISCOSTAT, HEMOSTATIC AGENT (20% FERRIC SULFATE; 30ML SYRINGE
746461	SCISSORS, SURGICAL; IRIS	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	SCISSORS, SURGICAL; IRIS
746462	DIAMOND BUR, DENTAL; SHOFU BUR 321M	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	DIAMOND BUR, DENTAL; SHOFU BUR 321M
746463	DENTAL COMPOSITE, GC G-AENIAL FLOW	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	DENTAL COMPOSITE, GC G-AENIAL FLOW; FLOWABLE COMPOSITE FILLING MATERIAL FOR CLASS V
746464	TOOTHPASTE, FLUORIDE; COLGATE DURAPHAT	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	TOOTHPASTE, FLUORIDE; COLGATE DURAPHAT; FLUORIDE VARNISH
746465	ULTRASONIC SCALER, DENTAL; DENTAMERICA	SE	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	ULTRASONIC SCALER, DENTAL; DENTAMERICA
746466	TAPE, AUTOCLAVE	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	TAPE, AUTOCLAVE; TO BE USED TO INDICATE STERILIZING TEMP HAS BEEN REACHED
746467	DISHWASING LIQUID, JOY ANTIBAC; S.GUARD	ST	GOBN175	TOILETRIES	24 BUY AS NEEDED	DISHWASING LIQUID, JOY ANTIBAC WITH SAFEGUARD; 800ML
746468	SPONGE, WASHING; SINGLE; SCOTCH BRITE	ST	GOBN175	TOILETRIES	24 BUY AS NEEDED	SPONGE, WASHING; SINGLE; SCOTCH BRITE
746469	MOUTHWASH, PERIOGARD	BOT	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	MOUTHWASH, 0.12% CHLORHEXIDINE RINSE GLUCONATE; 300ML; COLGATE PERIOGARD
746470	PEN NEEDLE, INSUPEN NEEDLE 4MM G32	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	PEN NEEDLE, INSUPEN NEEDLE 4MM G32;100'S
746471	BD ALCOHOL SWABS, 100 PER BOX	BX	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	BD ALCOHOL SWAB, 100 SWABS/BOX
746472	ICE CANDY BAG, FOR DENTAL CLINIC USE	PAK	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	ICE CANDY BAG, FOR DENTAL CLINIC USE; TO BE USED TO COVER LIGHT CURING UNIT TO PREVENT CROSS CONTAMINATION
746473	RADIO, FIBERAIR IP-20C; 1+0	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	IP-20C, DUAL CORE FGHZ, ALL OUTDOOR, ELEC/SFP CAGE/SFP CAGE, HIGH POWER, STANDARD CONFIGURATION, POE + EXTERNAL DC, IP-20C-F-196A-XWY-XWY-TX HIGH AND LOW FOR 1+0 CONFIGURATION FOR 50MBPS AND 100 MBPS
746474	RADIO, FIBERAIR IP-20C; 1+1 & 2+2 HSB	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	IP-20C, DUAL CORE FGHZ, ALL OUTDOOR, ELEC/SFP CAGE/SFP CAGE, HIGH POWER, STANDARD CONFIGURATION, POE + EXTERNAL DC, IP-20C-7-196A-XWY-XWY-TX HIGH AND LOW FOR 1+1 HSB AND 2+2 HSB XPIC, 100/150/300/1000 MBPS
746475	RADIO, FIBERAIR IP-20C; 1+1 & 2+2 SD BBS	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	IP-20C, DUAL CORE FGHZ, ALL OUTDOOR, ELEC/SFP CAGE/SFP CAGE, HIGH POWER, STANDARD CONFIGURATION, POE + EXTERNAL DC, IP-20C F-252A-5W8-5W8-TX HIGH AND LOW WITH EXTENTION PORT FOR 1+1 AND 2+2 SD BBS FOR 50,100,150,300 AND 1000 MBPS
746476	LICENSE, S/W; FA ACTIVATION; 50MBPS	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	IP-20 C ACTIVATION SOFTWARE KEY INCLUDES:50MBPS LICENSE CAPACITY, PER CARRIER ADAPTIVE CODING MODULATION PER CARRIER EDGE CET NODE LICENSE KEY STANDARD NMS SW PKG + REDUNDANCY <(>&<)> SNMP NBI
746477	LICENSE, S/W; FA ACTIVATION; 100 MBPS	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	FIBERAIR IP-20C 1+1 SD ACTIVATION SOFTWARE INCLUDES: 100MBPS LICENSE CAPACITY, PER CARRIER ADAPTIVE CODING MODULATION PER CARRIER MIMO AND SPACE DIVERSITY SUPPORT PER LICENSE MULTI CARRIER ABC PER CARRIER EDGE CET NODE LICENSE KEY STANDARD NMS SW PKG + REDUNDANCY <(>&<)> SNMP NBI
746478	LICENSE, S/W; FA ACTIVATION; 300 MBPS	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	FIBERAIR IP-20C 1+1 HSB ACTIVATION SOFTWARE INCLUDES: 150MBPS LICENSE CAPACITY, PER CARRIER ADAPTIVE CODING MODULATION PER CARRIER CROSS POLARIZATION SUPPORT PER CARRIER MULTI CARRIER ABC PER CARRIER 2ND CORE RADIO ACTIVATION LICENSE EDGE CET NODE LICENSE KEY STANDARD NMS SW PKG + REDUNDANCY <(>&<)> SNMP NBI
746479	ANTENNA, DUAL POLARIZED; 320KPH; 4FT	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	ANT,4FT ,GHZ,DUAL POLARIZED, 320KPH WITH 2 SIDE STRUT
746480	CABLE ACCESSORIES, RADIO FIBERAIR; 1+0	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	CABLE ACCESSORIESM FIBERAIR IP-20C RADIO 1+0; FOR 50 AND 100 MBPS; INCLUDES: TRANSCEIVER SFP,1310NM,1.25GB, SM,10KM,W.DDM,INDUSTRIAL CAT5E_SFUTP_OUTDOOR_100M_DRUM DC_CONNECTOR CABLE GLANDS FIBER OPTIC CABLE, DUAL CORE SINGLE MODE LC/LC, ARMORED 150M, 55MM OPEN END, M28 GLAND FIBER OPTIC CABLE, DUAL CORE SINGLE MODE LC/LC, ARMORED 50M, 55MM OPEN END, M28 GLAND DUAL FEADER CLAMP FOR 4.0-7.0MM CABLE 2 WAY.
746481	BROOM, GRASS REED; WOODEN HANDLE	EA	GOBN175	TOILETRIES	24 BUY AS NEEDED	BROOM, GRASS REED; WITH 21 INCH (APPROX) WOODEN HANDLE
746483	DRONE, ENTRY LEVEL PRO;FOR AERIAL SURVEY	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	DRONE, ENTRY LEVEL PRO; FOR AERIAL SURVEY; REMOTELY PILOTED AIRCRAFT SYSTEM (RPAS) CONSISTING OF UNMANNED AREIAL VEHICLE (UAV) AND ALL OF THE ASSOCIATED SUPPORT EQUIPMENT, CONTROL STATION, DATA LINKS, TELEMETRY, COMMUNICATIONS AND NAVIGATION EQUIPMENT, ETC., NECESSARY TO OPERATE THE UAV IN CONDUCTING AERIAL SURVEYS FOR ASSESSMENT OF POTENTIAL SITES FOR FACILITIES (SUBSTATION LOTS, AND LINE ROUTES) FOR ELECTRIC CAPITAL PROJECTS (ECP) AND TO PROVIDE FOOTAGE BEFORE, DURING AND AFTER RELOCATION OF FACILITIES IN SUPPORT OF GOVERNMENT RELATED PROJECTS (I.E. "BBB"). SPARE PARTS, ACCESSORIES <(>&<)> VIDEO EDITING SOFTWARE INCLUDED
746484	SOFTWARE, VIDEO EDITING; FILMORA	PG	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SOFTWARE, VIDEO EDITING; FILMORA; VIDEO EDITING SOFTWARE THAT IS CAPABLE OF VIDEO STITCHING, VIDEO SPEED CONTROL FOR TIME LAPSES, PAN AND ZOOM, CREATION OF TEXT AND MUSIC AND SOUND LAYERS
746485	BAR, ANGLE; 1-1/2" X 1-1/2" X 20FT	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BAR, ANGLE; 1-1/2" X 1-1/2" X 20FT; 3/16" THICKNESS
746486	MATTING, STEEL; 4FT X 8FT X 1/8" THICK	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	MATTING, STEEL; 4FT X 8FT X 1/8" THICK
746488	UPS, MINI; 220V INPUT; 12V OUTPUT; 7AH	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	UPS, MINI; 220V INPUT; 12V OUTPUT; 7AH; UPS-ACCESS CONTROL POWER SUPPLY WITH BACK UP BATTERY (12V 7AH); COMPATIBLE WITH DATA CAPTURE DEVICE
746489	POUCH, GOLF; COLOR ORANGE; W/ M. LOGO	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	POUCH, GOLF; ORANGE; WITH BLUE ZIPPER; WITH WHITE MERALCO LOGO; WITH MANUFACTURER'S LOGO IN BLUE
746490	OPTIC ARM, TEST BOARD;WECO CAT# BK00720X	AY	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	OPTIC ARM, TEST BOARD; EQUIPPED WITH SOLID STATE LASERS (CLASS II) FOR THROUGH-THE-HOLE AND REFLECT-MODE TESTING OF KWH METERS; COMPRISED OF A HORIZONTALLY ADJUSTABLE "C" BRACKET; CAN PIVOT HORIZONTALLY 180 DEGREES AT THE BASE OF THE TEST BOARD; WECO CAT# BK00720X
746491	LICENSE, S/WARE; SAP SINGLE SIGN ON	PG	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LICENSE, S/WARE; SAP SINGLE SIGN ON; SAP SOFTWARE END-USER VALUE LICENSE AGREEMENT FOR USE OF SINGLE SIGN ON
746492	PILLOW, THROW; RECTANGLULAR; 9 X 12"	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	THROW PILLOW, MINI RECTANGULAR; WITH MERALCO CYBERSECURITY LOGO SIZE: 9" X 12"
746493	CONTROLLER, DISPLAY WALL; NETWORK CONF	SE	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	DISPLAY WALL, CONTROLLER; INTENDED FOR NETWORKS CONFERENCE ROOM; EIGHT (8) DVI INPUTS; TWELVE (12) DVI OUTPUTS (TO DISPLAY PANELS); SIMULTANEOUS INPUTS TO BE DISPLAYED IN ANY LAYOUT IN THE DISPLAY WALL; SHOULD BE ABLE TO SAVE DISPLAY LAYOUTS; EASE OF USE; SHOULD SUPPORT REDUNDANT OPTION; SHOULD BE ABLE TO DISPLAY VIDEOS IN HIGH-DEFINITION; UPS FOR CONTROLLER ONLY SHOULD BE INCLUDED; SHOULD BE COMPATIBLE WITH PLANAR VIDEO WALL SYSTEM
746494	CUP AND SAUCER SET, PORCELAIN	SE	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	PORCELAIN, CUP AND SAUCER SET; 4 PAIR SET
746495	TRUCK, LIGHT; MOBILE POWERLAB	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TRUCK, LIGHT; MOBILE POWERLAB CAPABLE OF CHARGING; VAN-TYPE ELECTRIC VEHICLE; 100KM RANGE; 6-10HOURS CHARGING DURATION; LITHIUM-ION BATTERY (BATTERY SHOULD NOT BE LEAD ACID); INVERTER (DC TO AC, FOR POWER OUTLETS); CUSTOMIZABLE; COMPLETE WITH 1) AIRCONDITIONING; 2) ON-BOARD CHARGER OR STANDARDS CHARGER FOR THE VEHICLE (230V, SINGLE PHASE); 3) FAN BLOWERS; 4) FIRE EXTINGUISHERS; 5) BASIC TOOLS; 6) COMPLETE SAFETY ACCESSORIES, HEADLIGHT, LEFT AND RIGHT SIGNAL LIGHTS, WIPERS; 7) BACK SEATS CAN BE REMOVED AND RE-INSTALLED; 8) WIDE DOOR OPENING

746496	TROPHY, LUMINARIES; 11"; WITH LOGO	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	TROPHY, LUMINARIES; BRASS STILTS WITH CLEAR CRYSTAL BALL; 11 INCHES IN HEIGHT; WITH LOGO ON THE PLATES
746497	DOOR LOCK MECHANISM ASSY, L/H; CROSSWIND	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DOOR LOCK MECHANISM ASSY; L/H; FOR ISUZU CROSSWIND
746498	FLIP BOARD, KLOAD; 18"X24"; 4/0;FOLDCOTE	ST	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	FLIP BOARD, KLOAD;18" X 24"; 4/0; FOLDCOTE 12; 12 PAGES
746499	LIGHT, EMERGENCY; DECORATIVE	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	LIGHT, EMERGENCY; DECORATIVE; INDOOR/OUTDOOR * EMERGENCY LIGHT W/ BATTERY BACKUP * DIE CAST ALUMINUM HOUSING * UV STABLE POLYCARBONATE LENS AND MIRRORIZED REFLECTOR * UL94-5VA FLAME RATING ON POLYCARBONATE * LED EMERGENCY LAMPS * INCLUDES SELF TEST AND MANUAL PUSH-TO-TEST SWITCH * UNIVERSAL TRANSFORMER FOR 120 OR 277 VAC OPERATION (60HZ) * WALL OR CEILING MOUNT WITH QUICK CONNECT MOUNT * LISTED FOR DAMP OR WET LOCATION: 32- DEG FAH/0-50 DEG C * OPTIONAL COLD WEATHER PACKAGE: 0-122 DEF FAH/-18-50 DEG C * MAINTENANCE FREE BATTERY * LOW VOLTAGE DISCONNECT (LVD) * CHARGE RATE/POWER INDICATOR
746500	LIGHT, EMERGENCY; ALL LED; WHITE HOUSING	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	LIGHT EMERGENCY; "ALL LED"; WHITE HOUSING; FLUSH OR ADJUSTABLE HEADS * ALL LED LIGHT NO SLA BATTERIES, USES LONG LASTING NICADS THAT ARE VERY LOW MAINTENANCE * INJECTION-MOLDED, ENGINEERING GRADE, 5VA FLAME RETARDANT, HIGH IMPACT THERMOPLASTIC HOUSING * QUICK CONNECT BACK PLATE * PUSH-TO-TEST SWITCH * UNIVARSAL TRANSFORMER FOR 120 OR 277 VAC OPERATION * LISTED FOR DAMP LOCATIONS * FULLY AUTOMATIC SOLID STATE, TWO-RATE CHARGER * CHARGE RATE/POWER ON LED INDICATOR LIGHT
746501	BATTERY, COIN; LITHIUM; 3V; CR2430	ST	GOBN162	BATTERIES/CHARGERS	24 BUY AS NEEDED	BATTERY, COIN; LITHIUM; 3V; CR2430; APPR. EQUIV.: ENERGIZER/ MAXELL
746502	BATTERY, COIN; LITHIUM; 3V; CR2025	ST	GOBN162	BATTERIES/CHARGERS	24 BUY AS NEEDED	BATTERY, COIN; LITHIUM; 3V; CR2025; APPR. EQUIV.: ENERGIZER/ MAXELL
746503	BATTERY; NI-CD BATTERY; FOR TB118; ORIG.	ST	GOBN162	BATTERIES/CHARGERS	24 BUY AS NEEDED	BATTERY, NI-CD; ELECTRONIC FOR NATIONAL TB118; ITEM NO: TB11802457; ORIGINAL PART
746504	CHARGER, BATTERY; 240VAC -132VDC; 40AMPS	UN	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	CHARGER, BATTERY; REGULATED BATTERY CHARGER INPUT: 240VAC 60Hz, OUTPUT: 132VDC +/- 1%, CAPACITY: 40 AMPERES; WITH ALARMS: BATTERY LOW, CHARGER FAIL; CHARGING MODE: FLOAT EQUALIZE; TO BE USED FOR TRANVIA
746505	TROPHY, ICONIC LINEMAN SCULPTURE; 9" HT	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	TROPHY, ICONIC LINEMAN SCULPTURE WITH THE FOLLOWING SPECIFICAITONS: 1) LINEMAN ACTION FIGURE - 9"; 2) BASE SIZE HT. 2.25'; 5 DIAMETER WITH FLOORING; 3) CUSTOM FIGURE SCULPTURE, HARD POLYRESIN #6101 WHITE MATERIAL, SOLID FIGURE AND BASE; 4) DETAILED SCULPTURE OF ACTION FIGURE BODY; LIFELIKE EXPRESSION OF FACE; SKIN TONE FINISH; 5) DETAILED FEATURES OF ALL PARTS INCLUDING HELMET, UNIFORM, GLOVES, LINEMAN'S BELT, HARNESS AND SAFETY SHOES FULL COLOR MATTE-FINISH. EMBOSSED MERALCO LOGO; 6) BASE-ROUND BASE WITH FLOORING GRANITE SHINNY FINISH; AND 7) PHOTO ENGRAVED STAINLESS PLATE COLORED MERALCO LOGO AND TEXT; SIZE 4 1/2 X 1 5/8"
746506	PRINTER, LABEL; STD REL. 9.2018	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	PRINTER, LABEL; STD REL. 9.2018 WITH THE FOLLOWING SPECIFICATIONS: > CUTTER LIFE: UP TO 300,000 (DIE-CUT LABELS) 150,000 (CONTINUOUS ABELS) > CUTTER TYPE: AUTOMATIC > HOUSING COLOR: WHITE / BLACK > INTERFACE TYPES: BLUETOOTH« WIRELESS TECHNOLOGY (VER.2.1+EDR SPP, BIP,OPP, HCRP AND IAP/MFISUPPORTED) INTERFACES, USB HOST, WIRELESS (B/G/N), ETHERNET, WIRELESSDIRECT > MAXIMUM LABEL LENGTH: 3 FEET > MAXIMUM LABEL WIDTH (IN.): 2.4 > MAXIMUM PRINT RESOLUTION (DPI): 300 X 600 > MAXIMUM PRINT SPEEDç (LABELS PER MIN.: 110 > MAXIMUM PRINT WIDTH (IN.): 2.3 > MEMORY FOR TRANSFERRED DATA (MB): 7 > NETWORK COMPATIBILITY: BUILT-IN > PRINTER TECHNOLOGY: DIRECT THERMAL > STANDARD INTERFACES: WIRELESS 802.11 B/G/N, ETHERNET, WI FI DIRECT, HI-SPEED USB 2.0: >ENERGY STAR« CERTIFIED > POWER SOURCE: 100-240V - 50/60HZ 1.5A APPROVED EQUIVALENT: BROTHER QL-820NWB
746508	BOX, FOR EXEC. DIARY; E-FLUTE; W/ LOGO	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	BOX, FOR EXECUTIVE DIARY; WITH LOGO; 262 X 205 X 40MM 200-E FLUTE WITH DIECUT AND 1 COLOR LOGO
746509	GOLF CLUB, COBRA F8 DRIVER; 45.75 INCHES	ST	GOBN174	SPORTS/RECREATIONAL	24 BUY AS NEEDED	GOLF CLUB, COBRA F8 DRIVER; 45.75 INCHES; MATERIAL: TITANIUM, CARBON; COLOUR OPTIONS: GREY, BLACK HEAD VOLUME: 460 CC CLUB LENGTH 45.75 INCHES
746510	GOLF CLUB, EVNROLL BLADE PUTTER ER2 34"	ST	GOBN174	SPORTS/RECREATIONAL	24 BUY AS NEEDED	GOLF CLUB, EVNROLL BLADE PUTTER ER2 34"; WITH THE FF SPECS: HEAD MATERIAL: 303 STAINLESS STEEL COLOR: SILVER SATIN FINISH SWING WEIGHT BALANCED BY LENGTH: 33"@E1, 34"@E1, 35"@E4 FACE LOFT: 2 DEGREES FROM THE SHAFT LIE ANGLE: 70 DEGREES STOCK GRIP: CUSTOM EVNROLL NON-TAPER 1.2 LENGTH: MEASURED FROM CENTER OF LEADING EDGE TO BUTT BALANCE: 22 DEGREES TOE DOWN ò SHAFT û FST STEPLESS, .370" TIP SHAFTING: SINGLE BEND MOUNTED DIRECTLY INTO THE HEAD
746511	INK, DRAWING; FOR TECH PEN; BLUE	ST	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	INK, DRAWING; COMPATIBLE WITH TECHNICAL PENS; COLOR BLUE; APPROVED EQUIVALENT: ROTRING
746512	PIPE, SANITARY PVC; 6" X 10FT	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	PIPE, SANITARY PVC; 6" X 10FT
746513	ELBOW, SANITARY PVC; 6", 45 DEG.	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ELBOW, SANITARY PVC; 6", 45 DEG.
746514	WYE, SANITARY PVC; 6" X 2"	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	WYE, SANITARY PVC; 6" X 2"
746515	COUPLING, SANITARY PVC; 6"	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	COUPLING, SANITARY PVC; 6"
746516	ELBOW, SANITARY PVC; 6"	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ELBOW, SANITARY PVC; 6"
746517	PIPE, SANITARY PVC; 4" X 10FT	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	PIPE, SANITARY PVC; 4" X 10FT
746518	ELBOW, SANITARY PVC; 4", 45 DEG.	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ELBOW, SANITARY PVC; 4", 45 DEG.
746519	COUPLING, SANITARY PVC; 4"	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	COUPLING, SANITARY PVC; 4"
746520	ELBOW, SANITARY PVC; 4"	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ELBOW, SANITARY PVC; 4"
746523	GUM, VULCANIZING	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	GUM, VULCANIZING
746524	VEHICLE, ELECTRIC; CARGO; 60KM;500KG P/L	UN	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CARGO EVEHICLE; 3-WHEELER OR 4-WHEELER; CAPABLE OF AT LEAST 60KM RANGE IN 1 FULL CHARGE; LITHIUM-ION BATTERY WITH BATTERY STATE-OF-CHARGE INDICATOR; FAST-CHARGING CAPABLE OF ONLY 6 TO 8 HOURS; PAYLOAD OF 500KG; PASSENGER CAPACITY OF AT LEAST 2; COMPLETE WITH: 1) CHARGING DEVICE AND POWER CORD COMPATIBLE TO BE PLUGGED IN MERALCO'S STANDARDS SOCKET (TYPICALLY 240 VAC 20A OUTLET); 2) MERALCO DECALS AND PAINTING SCHEME; 3) ALARM/IMMOBILIZER; 4)COMPLETE DOCUMENTATION FOR VEHICLE INSURANCE COVER; 5) LTO REGISTRATION*; 6) *LTO MOTOR VEHICLE REGISTRATION REQUIREMENTS - COMMERCIAL INVOICE OF THE VEHICLE FROM THE COUNTRY OF ORIGIN - BOC CERTIFICATE OF PAYMENT - CERTIFICATE OF STOCK REPORTED - SALES INVOICE OF MV WITH SALES EVALUATION FROM THE REGIONAL OFFICE - PNP-TMG MV CLEARANCE CERTIFICATE - DULY ACCOMPLISHED AND APPROVED MOTOR VEHICLE INSPECTION REPORT (MVIR) - APPROPRIATE INSURANCE CERTIFICATE OF COVER - STANDARD WARRANTIES - TAXPAYERS IDENTIFICATION; 7) USER TRAINING (FOR USER LICENSING)
746525	TENSIONER ASSY., SMALL; T. HI LUX 2015	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TENSIONER ASSY., SMALL; FOR TOYOTA HILUX, 2015 MODEL
746526	CAP, SILICON PTFE; SEPTA; 20MM; N9304146	PAK	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	CAP, SILICON; 20MM PTFE SILICON; SEPTA; FOR PERKIN ELMER GAS CHROMATOGRAPH; PART NO. N9304146; PACKAGE OF 100 PIECES.
746527	REPLACEMENT CATRIDGE, FOR PE GAS CHROM.	ST	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	REPLACEMENT CARTRIDGE, FOR PERKIN ELMER GAS CHROMATOGRAPH; PART NO. 9303964
746528	BRUSH, CARBON; FOR VARIAC VBT- 8	ST	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	VBT-8 VARIAC CARBON BRUSH FOR ELECTRICAL TEST EQUIPMENT
746529	SCREWDRIVER SET, PRECISION 6PCS	SE	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	6 PC PRECISION SCREW DRIVER SET INCLUDES PHILIPS <(>&<)> SLOTTED SCREWDRIVERS WITH PLASTIC STORAGE CASE APPROVED EQUIVALENT: STANLEY 0-66-052
746530	CLIP, ALLIGATOR; SET BLACK & RED; 25 AMP	SE	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	CLIP, ALLIGATOR; SET BLACK <(>&<)> RED; 25 AMP
746531	PIPE, SANITARY PVC; 2" X 10FT	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	PIPE, SANITARY PVC; 2" X 10FT
746532	ELBOW, SANITARY PVC; 2", 45 DEG.	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ELBOW, SANITARY PVC; 2", 45 DEG.
746533	COUPLING, SANITARY PVC; 2"	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	COUPLING, SANITARY PVC; 2"
746534	ELBOW, SANITARY PVC; 2"	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ELBOW, SANITARY PVC; 2"
746536	CHAIR, R & F; WITHOUT ARMREST	ST	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	ò MIDBACK ò NYLON MESH BACKREST ò UPHOLSTERED SEAT OPTIONS: PVC LEATHER OR STANDARD FABRIC ò SELF ADAPTABLE TILT TENSION CONTROL BASED ON WEIGHT LOAD LOCKABLE WITH SAFETY FEATURES ò PNEUMATIC SEAT HEIGHT ADJUSTMENT ò ADJUSTABLE LUMBAR SUPPORT ò MOULDED FOAM SEAT W/ RIBBED DESIGN FOR (VENTILATION/CIRCULATION) AIR PASSAGE ò FIVE#PRONGED FIBERGLASS#REINFORCED NYLON BASE ò ANSI/BIFMA CERTIFIED
746537	CHAIR, EXECUTIVE # 1; W/ MESH BACK	ST	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	ò HIGHBACK ò NYLON MESH BACKREST <(>&<)> HEADREST ò UPHOLSTERED SEAT OPTIONS: PVC LEATHER OR STANDARD FABRIC ò SELF ADAPTABLE TILT TENSION CONTROL BASED ON WEIGHT LOAD LOCKABLE WITH SAFETY FEATURES ò PNEUMATIC SEAT HEIGHT ADJUSTMENT ò ADJUSTABLE LUMBAR SUPPORT ò MOULDED FOAM SEAT W/ RIBBED DESIGN FOR (VENTILATION/CIRCULATION) AIR PASSAGE ò FIVE#PRONGED FIBERGLASS#REINFORCED NYLON BASE ò ADJUSTABLE AND COLLAPSIBLE T#ARMRESTS; OPTIONS OF FIXED T#ARMS <(>&<)> HEIGHT ADJUSTABLE T#ARMS ò ANSI/BIFMA CERTIFIED
746538	CHAIR, R & F; W/ ARMREST	ST	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	ò MIDBACK ò NYLON MESH BACKREST ò UPHOLSTERED SEAT OPTIONS: PVC LEATHER OR STANDARD FABRIC ò SELF ADAPTABLE TILT TENSION CONTROL BASED ON WEIGHT LOAD LOCKABLE WITH SAFETY FEATURES ò PNEUMATIC SEAT HEIGHT ADJUSTMENT ò ADJUSTABLE LUMBAR SUPPORT ò MOULDED FOAM SEAT W/ RIBBED DESIGN FOR (VENTILATION/CIRCULATION) AIR PASSAGE ò FIVE#PRONGED FIBERGLASS#REINFORCED NYLON BASE ò ADJUSTABLE AND COLLAPSIBLE T#ARMRESTS; OPTIONS OF FIXED T#ARMS <(>&<)> HEIGHT ADJUSTABLE T#ARMS ò ANSI/BIFMA CERTIFIED
746539	CHAIR, EXECUTIVE # 2	ST	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	ò HIGHBACK ò ERGONOMIC SWIVEL CHAIR WITH PNUEMATIC HEIGHT ADJUSTMENT ò ERGONOMICALLY CONTOURED FOAM SEAT THAT CAN STRETCH OR FLEX ò POLYPROPYLENE BACKREST SLAT MEMBRANE IN FIBERGLASS REINFORCED CONTOURED NYLON FRAME ò ADJUSTABLE POLYURETHANE ARMRESTS ò ERGONOMICALLY ADJUSTABLE FOAM HEADREST ò 5-PRONGED FIBERGLASS-REINFORCED NYLON BASE WITH DUAL CASTERS ò SELF-REGULATING AND BODY ACTIVATED MOTION ADJUSTMENT ò ANSI/BIFMA CERTIFIED PASSED
746540	HULA HOOP, 42" DIA.; 3/4" TUBING DIA	ST	GOBN174	SPORTS/RECREATIONAL	24 BUY AS NEEDED	HULA HOOP, 40-42 INCHES DIAMETER, 3/4 INCH TUBING DIAMETER, DURABLE PLASTIC
746541	CABLE ACC., RADIO FIBERAIR; 1+1_2+2 HSB	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	CABLE ACCESSORIES, FIBERAIR IP-20C RADIO 1+1/2+2; FOR 100,150,300 AND 1000 MBPS; INCLUDES: TRANSCEIVER SFP,1310NM,1.25GB, SM,10KM,W.DDM,INDUSTRIAL IP-20C MIMO OR PROT MANAGEMENT ODU SPLITTER IP-20C MIMO OR PROT MANAGEMENT CABLE 1M CAT5E_SFUTP_OUTDOOR_100M_DRUM DC_CONNECTOR CABLE GLANDS FIBER OPTIC CABLE SINGLE MODE LC/LC ARMORED 2.2M FIBER OPTIC CABLE, DUAL CORE SINGLE MODE LC/LC, ARMORED 150M, 55MM OPEN END, M28 GLAND FIBER OPTIC CABLE, DUAL CORE SINGLE MODE LC/LC, ARMORED 50M, 55MM OPEN END, M28 GLAND DUAL FEADER CLAMP FOR 4.0-7.0MM CABLE 2 WAY. SINGLEMODE FIBER DISTRIBUTION BOX 2:4
746542	CABLE ACC., RADIO FIBERAIR; 1+1_2+2 SD	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	CABLE ACCESSORIES, FIBERAIR IP-20C RADIO 1+1/2+2 FOR 100,150,300 AND 1000 MBPS INCLUDES: TRANSCEIVER SFP,1310NM,1.25GB, SM,10KM,W.DDM,INDUSTRIAL IP-20C MIMO OR PROT MANAGEMENT ODU SPLITTER IP-20C MIMO OR PROT MANAGEMENT CABLE 20M CAT5E_SFUTP_OUTDOOR_100M_DRUM CABLE,SFP,4X4MIMO_DATA_SHARING_KIT_20M CABLE SOURCE_SHARING_20M DC_CONNECTOR CABLE GLANDS FIBER OPTIC CABLE SINGLE MODE LC/LC ARMORED 2.2M FIBER OPTIC CABLE SINGLE MODE LC/LC ARMORED 20M FIBER OPTIC CABLE, DUAL CORE SINGLE MODE LC/LC, ARMORED 150M, 55MM OPEN END, M28 GLAND DUAL FEADER CLAMP FOR 4.0-7.0MM CABLE 2 WAY. SINGLEMODE FIBER DISTRIBUTION BOX 2:4

746543	IDU, RADIO; FIBERAIR; IP-20N	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	IP-20 N INDOOR UNIT INCLUDES: IP-20N 1RU/5-SLOT BASE PACKAGE W/ 2X48V (CHASSIS) IP-20 TCC-B2-XG-MC W/ SD-CARD, TRAFFIC CONTROL CARD, SUPPORTS 2 X GBE ELECTRICAL INTERFACES 2 X GBE OPTICAL INTERFACES 2 X DUAL MODE ELECTRICAL OR CASCADING INTERFACES TRANSCEIVER SFP,1310NM,1.25GB, SM,10KM,W.DDM,INDUSTRIAL STANDARD NMS SW PKG + REDUNDANCY <(>&<)> SNMP NBI IP-20 SL - AGG-LVL-1-CET-NODE MODE, ENABLES CARRIER ETHERNET TRANSPORT (CET) AND A NUMBER OF ETHERNET SERVICES (EVCS), GIGABIT ETHERNET PORT UTILIZATION PER PORT POWER CABLE OPEN-END/OPEN-END, 16A, 2.2M
746544	LINECARD, 4XGBE, RADIO; FIBERAIR; IDU	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	LINECARD 4XGBE, RADIO, FIBERAIR; IDU; IP-20 N IDU E1 LINE CARD INCLUDES: LINE INTERFACE CARD, 4X GBE, WITH 1 GBE COMBO INTERFACE, 1 GBE ELECTRICAL (RJ-45) OR OPTICAL (SFP) INTERFACE, AND 2 DUAL MODE ELECTRICAL OR CASCADING INTERFACES
746545	LINECARD, 16E1; RADIO; FIBERAIR; IDU	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	LINECARD, 16E1; RADIO; FIBERAIR; IDU; IP-20 N IDU E1 LINE CARD INCLUDES: LINE INTERFACE CARD, 16XE1/DS1 INTERFACE PSEUDOWIRE LICENSE, ENABLES TDM PSEUDOWIRE SERVICES 16E1 CABLE OPEN-END, 3M KRONE BLOCK (ORIGINAL)
746546	RF ACC, RADIO; FIBERAIR; IP-20C; 1+0	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	RF ACCESSORIES, RADIO; FIBERAIR; IP-20C; 1+0; IP-20C FG REMOTE MOUNT ADAPTOR, DC REMOTE KIT, FLEX WAVEGUIDE KIT 4FT, TERMINATION LOAD FOR UNUSED ANTENNA PORT, FLAT CONDUCTIVE GASKET FOR 1+0 RADIO CONFIG FOR 50, AND 100 MBPS
746547	RF ACC, RADIO; FIBERAIR; IP-20C; 1+1 SD	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	RF ACCESSORIES, RADIO; FIBERAIR; IP-20C; 1+1 SD IP-20C FG REMOTE MOUNT ADAPTOR, DC REMOTE KIT, FLEX WAVEGUIDE KIT 4FT, TERMINATION LOAD FOR UNUSED ANTENNA PORT, FLAT CONDUCTIVE GASKET FOR 1+1 SD BBS RADIO CONFIG FOR 50, 100 AND 150 MBPS
746548	RF ACC, RADIO; FIBERAIR; IP-20C; 2+2 HSB	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	RF ACCESSORIES, RADIO; FIBERAIR; IP-20C; 2+2 HSB IP-20C DUAL COUPLER KIT FGHZ, FG REMOTE MOUNT ADAPTOR, DC REMOTE KIT, FLEX WAVEGUIDE KIT 4FT FOR 2+2 HSB XPIC RADIO CONFIG FOR 300 AND 1000 MBPS FOR 2+2 HSB
746549	PC, DESKTOP; APPLE IMAC 21.5" REL.9.2018	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	PC, DESKTOP; APPLE IMAC 21.5" REL.9.2018 WITH THE FF. SPECIFICATIONS: 3.4GHZ QUAD-CORE 7TH-GEN INTEL CORE I5 PROCESSOR 8GB 2400MHZ MEMORY, 1TB FUSION DRIVE RADEON PRO 560 WITH 4GB VIDEO MEMORY MAGIC MOUSE 2, MAGIC KEYBOARD 3.4GHZ QUAD-CORE 7TH-GEN INTEL CORE I5 PROCESSOR 8GB 2400MHZ MEMORY, 1TB FUSION DRIVE RADEON PRO 560 WITH 4GB VIDEO MEMORY MAGIC MOUSE 2, MAGIC KEYBOARD
746550	COMPUTER, MACBOOK PRO 13 REL.9.2018	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	COMPUTER, NOTEBOOK; MACBOOK PRO 13 REL.9.2018 WITH THE FF SPECIFICATIONS: MACBOOK PRO 13" WITHOUT TOUCHBAR 2.3GHZ DUAL-CORE 7TH-GEN INTEL CORE I5 PROCESSOR 8GB MEMORY, 256GB SSD STORAGE INTEL IRIS PLUS GRAPHICS 640
746551	TARPAULIN LOOP, 2FT WIDTH; 38FT LENGTH	ST	GOBN174	SPORTS/RECREATIONAL	24 BUY AS NEEDED	TARPAULIN LOOP, MADE OF WOVEN PLASTIC/POLYETHELYN, BLUE AND ORANGE COLOR; 2FEET WIDE; 38 FEET IN LENGTH AND CONNECTED ON BOTH ENDS TO MAKE A LOOP; TO BE USED IN TEAM BUILDING/GAMES AND SIMILAR ACTIVITIES
746552	COVER, BASKET CONTROLLER; INNER; I. 6HK1	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	COVER, BASKET JOYSTICK CONTROLLER; INNER; P/N 5G10038300B; FOR ISUZU 6HK1
746553	CABLE, DATA; SB-TO SERIAL; 9 PIN	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	CABLE, DATA; USB-TO SERIAL, 9 PIN, USB A PLUG TO 9-PIN D TYPE PLUG (RS232) CABLE OR INTERFACE. THIS SUPPORTS THE RS-232 SERIAL INTERFACE AND CONNECTS A SERIAL RS-232 DEVICE TO USB PORTS OF PC COMPUTERS AND/ OR LAPTOP, OVER 500 KPS DATA TRANSFER RATE AND DRAWS ITS POWER FROM THE USB CONNECTION (NO POWER ADAPTER REQUIRED). OPTION TO CONNECT TO A MALE TO FEMALE USB EXTENSION CORD. APPROVED EQUIVALENT UC310 USB A M TO DB 9 M ADAPTER
746554	RF ACC, RADIO; FIBERAIR; IP-20C; 1+1 HSB	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	IP-20C DUAL COUPLER KIT FGHZ, FG REMOTE MOUNT ADAPTOR, DC REMOTE MOUNT KIT, FLEX. WAVEGUIDE KIT 4FT, TERMINATION LOAD FOR UNUSED ANTENNA PORT, FLAT CONDUCTIVE GASKET FOR 100 AND 150 MBPS HSB CONFIG
746555	LICENSE, S/W; FA ACTIVATION; 1+1 HSB	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	FIBERAIR IP-20C 1+1 HSB ACTIVATION SOFTWARE INCLUDES: 100MBPS LICENSE CAPACITY, PER CARRIER ADAPTIVE CODING MODULATION PER CARRIER EDGE CET NODE LICENSE KEY STANDARD NMS SW PKG + REDUNDANCY <(>&<)> SNMP NBI
746556	ANTENNA, DUAL POLARIZED; 320KPH; 8FT	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	ANT, 8FT GHZ DUAL POLARIZED, 320 KPH WITH 2 SIDE STRUT
746557	FITTING, CROSS PIECE; DILO; DN8	SE	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	FITTING, CROSS PIECE; DILO; DN8; DILO CROSS PIECE WITH GROOVE PART DN8 ON BOTH ENDS, SELF SEALING; DILO ORDER NO. 33-1128-R002; MATERIAL : BRASS / STAINLESS"
746558	ADAPTER, BOTTLE GAS PORT; DILO; FOR SF6	SE	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	ADAPTER, BOTTLE GAS PORT; DILO; FOR SF6; AMERICAN SF6 BOTTLE CONNECTION 0.960""-14NGO-LH-EXT-CGA 590; DILO ORDER NO. 3-245-R001 P; BRASS MATERIAL
746559	ADAPTER, COUPLING; DILO; DN8	SE	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	ADAPTER, COUPLING; DILO; DN8; "DILO ADAPTER DN8 COUPLING - ASEA CONNECTION; DILO ORDER NO. 6-1033-R003; MADE OF BRASS OR STAINLESS STEEL MATERIAL
746560	FITTING, BALL VALVE; DILO; DN8	SE	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	FITTING, BALL VALVE; DILO; DN8; "DILO FITTINGS WITH BALL VALVE AND TONGUE PART DN8 ON ONE END AND GROOVE PART DN8 ON OTHER END, SELF SEALING; DILO ORDER NO. 3-365-R008 P/3-227-R001 P/; MATERIAL MADE OF BRASS / STAINLESS STEEL
746561	CAMERA, DASHBOARD; WIFI; 3.0 IN SCREEN	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	CAMERA, DASHBOARD; WIFI; 3.0 IN SCREEN; ADOPTING MSC8328P CHIP, SONY IMX323 CMOS IMAGE SENSOR AND MSTAR 1080P IMAGE PROCESS CHIP; 3.0-INCH SCREEN AND 1.8 APERTURE; 160-DEGREE WIDE ANGLE AND 1920 X 1080P RESOLUTION; WIFI CONNECTION REACHES REAL-TIME TRANSMISSION, NO NEED TO CONSUME FLOWS OF SIM CARD;LOOP-CYCLE RECORDING, SAVES THE STORAGE SPACE EFFICIENTLY; ò AUTO POWER ON, NO NEED TO OPERATE IT BY YOUR HANDS ADVANCED H.264 PHOTOGRAPHY COMPRESSION TECHNOLOGY KEEPS HIGH QUALITY
746562	MONITOR, BLOOD PRESSURE; ARM TYPE	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	MONITOR, BLOOD PRESSURE; ARM TYPE BP MONITOR- ARM TYPE W/ INTENSE, ENHANCED INTELLSENSE TECHNOLOGY; WITH CUFF WRAPPING GUIDE LAMP, BLOOD PRESSURE LEVEL INDICAOR; DISPLAYS AVERAGE OF LAST 3 READINGS TAKEN WITHIN 10 MINS; WITH IRREGULAR HEARTBEAT DETECTOR APPROVED EQUIVALENT: OMRON HEM7130
746563	DEHUMIDIFIER; NEW HOME MUTE AIR	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	POWER: 62W MAXIMUM DAILY DEHUMIDIFICATION CAPACITY: 0.06L / H WATER TANK CAPACITY: 2.2L REASONABLE DEHUMIDIFICATION AREA: 30M[redacted] MAXIMUM DEHUMIDIFICATION AREA: 60M[redacted] APPLICATION AREA: 21M ^ 2 (INCLUDING) - 30M ^ 2 (INCLUDED) WATER TANK CAPACITY: 1.1L (INCLUDING) -2.5L (INCLUSIVE) DEHUMIDIFICATION CAPACITY: 1.1L / H OR LESS POWER: 500W OR LESS
746564	HEADPHONE; JBL WIRELESS IN-EAR	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	ANDROID/IOS COMPATIBLE BUILT-IN REMOTE/MICROPHONE CARRY CASE JBL-QUALITY SOUND BRAND : JBL ITEM MODEL NUM : E10BLKNP MPN(PARTNUMBER) : E10BLKNP EAN : 4968929015412
746565	CHAIR, COLEMAN HIGH BACK RELAX	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	ò FOLDABLE AND PORTABLE ò BUILT-IN CUP HOLDER ON EACH ARMREST TO KEEP YOUR DRINKS OSE TO YOU ò BACK POCKET TO STORE PERSONAL ITEMS ò DIMENSION (OPEN): APPROX. 59 X 78 X 93 (H) CM ò DIMENSION (FOLDED): APPROX. 14 X 14 X 103 (H) CM ò WEIGHT: APPROX. 4.1 KG ò WEIGHT CAPACITY: UP TO 80 KG ò SEAT HEIGHT: APPROX. 44 CM ò MATERIAL: SEAT - POLYESTER SHEET, FRAME - STEEL
746566	STEAMER; GARMENT; 1000W/60HZ	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	PHILIPS GC 320; HANDHELD GARMENT STREAMER 1000W/60HZ HEAT UP TIME 45 SECONDS STEAM OUTPUT UP TO 24G/M WATER TANK CAPACITY
746567	VACUUM CLEANER, WET & DRY; 4L CAPACITY	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	VACUUM CLEANER, WET <(>&<)> DRY; 4L CAPACITY; MADE OF PLASTCI MATERIAL; ELECTRICAL RATING: 230/240-50/60HZ; MAX. WATTS: 1100; IN SPECIFIED COLOR; APPROVED EQUIVALENT: SHOPVAC
746568	SCALE, WEIGHING; DIGITAL; BLUETOOTH EN.	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	SCALE, WEIGHING; DIGITAL; PERSONAL; CAPABLE OF MEASURING 8 KEY HEALTH PARAMETERS (BODY WEIGHT, BODY FAT, BMI, MUSCLE MASS, VISCERAL FAT, BASAL METABOLIC RATE, BODY WATER AND BONE MASS); WIRELESSLY TRANSMITS DATA TO SMARTPHONE'S (VIA BLUETOOTH) INNOVWEIGHT APP IN JUST SECONDS; MAXIMUM LOAD CAPACITY OF 150 KG (330 LB) RED LED DISPLAY; COMPATIBLE WITH LATEST IOS AND ANDROID SMARTPHONES
746569	ORGANIZER, TRAVEL; 6-IN-1 SET	SE	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	ORGANIZER, TRAVEL; 6-IN-1 SET: INCLUDES: 3 MESH POUCHES 3 CLOSED POUCHES SILKSCREEN ON THE POUCHES PACKAGING: INDIVIDUAL PLASTIC
746570	COOLER, COLLAPSIBLE; 45 CAN CAPACITY	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	COOLER, COLLAPSIBLE; HOLDS 45 CANS, 4 MOLDED CUP HOLDERS KEEP DRINKS CLOSE; WITH ZIPPERED MAIN COMPARTMENT KEEPS CONTENTS COLD, BOTTLE OPENER INTEGRATED INTO ZIPPER; COLLAPSIBLE FOR COMPACT STORAGE, MESH FRONT POCKET FOR ADDED STORAGE; WITH ADJUSTABLE SHOULDER STRAP FOR CARRYING COMFORT; DIMENSION (CLOSED):APPROXIMATELY 45 (L) ╪33 (W) ╪11 (H) CM APPROVED EQUIVALENT: COLEMAN
746571	LANTERN, CAMPING; LED; COLLAPSIBLE	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	LANTERN, CAMPING; COLLAPSIBLE; LIGHTWEIGHT, DURABLE PLASTIC, BRIGHT WHITE LED LIGHT; CAN BE USED OUTDOORS, CAMPING, WORKSHOP; FUNCTIONS AS A FOCUSED FLASHLIGHT WHEN CLOSED, POPS OPEN INTO A LANTERN FOR AMBIENT LIGHT; LOW, HIGH AND BLINKING MODES; FLIP-UP HANGING HANDLE; SILKSCREEN ON THE ITEM; BATTERY OPERATED
746572	TRAVEL KIT, MANITY; HERSCHEL	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	TRAVEL KIT, MANITY; INCLUDES SOFT FOAM EAR PLUGS; COTTON/POLY FABRIC BLEND SLEEPING MASK WITH STRETCH-FIT HEADBAND, SLIPPERS WITH FOAM PADDING AND SYNTHETIC SUEDE OUTSOLE; TRAVEL PILLOW WITH INFLATABLE CORE, STORAGE POUCH WITH DRAWCORD CLOSURE
746573	SPEAKER, WIRELESS; NANO BLUETOOTH	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	SPEAKER, WIRELESS; NANO BLUETOOTH; NANO TECHNOLOGY; SMALL SIZE WITH EXCEPTIONAL SOUND; WITH BUILT IN MICROPHONE FOR HAND-FREE PHONE CALLS; PLAYTIME 4 HOURS; PRODUCT DIMENSIONS (W X H X D): 90 X 48 X 18 MM PRINT AREA: 58 X 7 MM
746575	BAG, CROSSBODY STRAP; WITH LOCKS	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	BAG, CROSSBODY STRAP WITH THE FF SPECIFICATIONS STRAP LENGTH: CROSS BODY CIRCUMFERENCE (MIN): 101.6CM / 40IN; CROSS BODY CIRCUMFERENCE (MAX): 147CM / 57.9IN; SOLID: 210 NYLON FULL DULL MILD OXFORD, PU1000MM; CAMO PRINT: 600D HIGH DENSITY POLYESTER OXFORD, PU1000MM WEIGHT: 0.77 LBS / 0.35 KG; VOLUME:2.2L; DIMENSIONS: (H X W X D): 13 X 6.3 X 2.4 IN / 33 X 16 X 6 CM APPROVED EQUIVALENT: PACSAFE VIBE 150
746576	BAG, SLING; SMALL CROSSBODY	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	BAG, SLING; SMALL CROSSBODY; SHOULD BE LIGHTWEIGHT, AND DURABLE NYLON AND INCLUDES REFLECTIVE PRINTING FOR SAFETY DAY AND NIGHT; WATER AND STAIN RESISTANT; SIZE: 9" X 10" X 1.75"; STRAP DROP LENGTH: 14" û 18"; APROVED EQUIVALENT: TRAVELON
746577	BAG, LAPTOP BACKPACK; FOR 15-16" LAPTOP	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	BAG, LAPTOP BACKPACK; FOR 15-16" LAPTOP; MEASURES 12 INCH X 17 INCH X 4 INCH; W/ TABLET/EREADER POCKET INSIDE; APPROX. WEIGHT WHEN EMPTY ; HOLDS A 15-16 INCH LAPTOP; SHOULD HAVE A DURABLE MAIN BODY; APPROVED EQUIVALENT: VICTORINOX ALTMONT 3
746578	BAG, 3 WAY CARRY; FOR BUSINESS	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	BAG, 3 WAY CARRY; FOR BUSINESS; 3 WAYS TO CARRY INCLUDING SLING OR BACKPACK; WITH 15 INCHES LAPTOP COMPARTMENT, 7 INCHES TABLET COMPARTMENT; EASY ACCESS TWO FRONT POCKETS, ERGONOMIC STRAP; APPROVED EQUIVALENT: URBANIZE
746580	COMPRESSOR, SCROLL-TYPE; COPELAND; R-22	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	COMPRESSOR, SCROLL-TYPE; COPELAND MODEL ZR125KC-TF5-522; HCFC; R-22; 60Hz, 3-PHASE, 200/230V
746581	VALVE, EXPANSION; EMERSON; TCLE 10	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	VALVE, EXPANSION; EMERSON; TCLE 10
746584	PAPER, THERMAL; 110 MM X 30 METERS	RO	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	PAPER,THERMAL; 110MM X 30 METERS; COMPATIBLE WITH FOR HATHAWAY TIMING TEST SET; APPROVED EQUIVALENT: GOLD ROLL POS THERMAL ROLL 110MM X 30 METERS
746585	SMART SPKR, AMAZON ECHO PLUS; 2ND GEN	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	SMART SPKR, AMAZON ECHO PLUS; 2ND GEN; WIFI SPEAKER WITH VOICE ASSISTANT; DIAMETER: 3.9 IN; HEIGHT: 5.8 IN; ZIGBEE, BLUETOOTH, AND WIFI CONNECTIVITY
746586	SMART SPKR, GOOGLE HOME MAX; 100-240V	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	SMART SPEAKER; GOOGLE HOME MAX; WIFI SPEAKER WITH VOICE ASSISTANT; 13.2 IN X 7.4 IN X 6.0 IN; WIFI AND BLUETOOTH CONNECTIVITY; AC POWER 100-240V
746587	SMART SPKR, GOOGLE HOME; 3.9"DX 5.62"	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	SMART SPEAKER, GOOGLE HOME; WIFI SPEAKER WITH VOICE ASSISTANT; DIAMETER: 3.79 IN; HEIGHT: 5.62 IN; BLUETOOTH AND WIFI CONNECTIVITY

746588	THERMOHYGROMETER,-20 - 60 DEGC; 5-95%H	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	THERMOHYGROMETER, COMPACT AND LIGHTWEIGHT; TEMPERATURE RANGE FROM -20 ▒ C TO 60 ▒C (-4 ▒F TO 140 ▒F); MEASURES DEW POINT AND WET BULB; RELATIVE HUMIDITY FROM 5 % TO 95 %; MIN/MAX/AVG DATA HOLD; LOW BATTERY INDICATOR; APPROVED EQUIVALENT: FLUKE 971
746590	TIMER, W/ SOCKET; 220 VAC; 1 MIN/10HRS	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	TIMER, W/ SOCKET; 220 VAC; 1 MIN/10HRS
746591	COOLING TANK, RADIATOR RESERVE; HILUX	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	COOLING TANK, RADIATOR RESERVE; FOR TOYOTA HILUX
746592	RANGEFINDER, VOICE GPS; GOLFBUDDY	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	RANGEFINDER, VOICE GPS; GOLFBUDDY; 40,000 COURSE CAPACITY DISTANCES TO FRONT / CENTER / BACK OF THE GREEN; WITH AUTOMATIC COURSE <(>&<)> HOLE RECOGNITION; SHOT DISTANCE MEASUREMENT MULTI-LINGUAL; DYNAMIC GREEN VIEW; SUPPORTS MULTIPLE GREENS; AUDIO DISTANCE INFORMATION (IT TELLS YOU THE DISTANCE) PRE-LOADED WITH 35.000+ COURSES WORLDWIDE; 8 DIFFERENT SPOKEN LANGUAGES ITEM MODEL NUM : GOLFBUDDY VOICE MPN(PARTNUMBER) : GB7-UNIT-VOICE EAN : 0899665001527
746593	BAG, GOLF; W/ STAND SYS.; FLEX BASE	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	BAG, GOLF; W/ STAND SYS.; FLEX BASE; 14-WAY TOP CUFF; FULL-LENGTH DIVIDERS; WITH PERFORMANCE STAND SYSTEM WITH FLEX BASE DESIGN; PROPRIETARY, CONVERTIBLE STRAP SYSTEM WITH PREMIUM, CUSHIONING FOAM PROTECTIVE STADRY WATERPROOF VALUABLES POCKET; DOUBLE APPAREL POCKET COLORS: BLACK AND RED OR BLACK; APPROVED EQUIVALENT: TITLEIST
746594	SPEAKER, SOUNDBAR; WITH REMOTE; BT EN.	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	SPEAKER, SOUNDBAR; WITH REMOTE; BLUE TOOTH ENABLED; APPROVED EQUIVALENT: JBL SKU JB708ELAA5WZIBANPH-12468538
746601	BAG, DUFFEL XXIO; 13X10X12"; 2.2 POUNDS	ST	GOBN174	SPORTS/RECREATIONAL	24 BUY AS NEEDED	BAG, DUFFEL XXIO; PRODUCT DIMENSIONS: 13 X 10 X 12 INCHES ; 2.2 POUNDS
746602	BAG, PREMIUM CART; XXIO	ST	GOBN174	SPORTS/RECREATIONAL	24 BUY AS NEEDED	BAG, PREMIUM CART; XXIO; 11" 11 WAY TOP *11 INDIVIDUAL FULL LENGTH DIVIDERS; OVERSIZED PUTTER SECTION; 8 POCKET LAYOUT; WTIH HYDRATION POUCH / COOLER POCKET; PEN SLEEVE; WITH VELCRO GLOVE HOLD SECTION <(>&<)> UMBRELLA HOOD; INTEGRATED <(>&<)> DETACHABLE FULL RAIN COVER; TROLLEY FRIENDLY BASE; DOUBLE TOP HANDLE
746603	BAG, ROLLING ON; XXIO; 22" X 14" X 9"	ST	GOBN174	SPORTS/RECREATIONAL	24 BUY AS NEEDED	BAG, ROLLING ON XXIO; 22" X 14" X 9"
746604	BAG, GOLF WEEKEND; XXIO	ST	GOBN174	SPORTS/RECREATIONAL	24 BUY AS NEEDED	BAG, GOLF WEEKEND; XXIO; LIGHTWEIGHT DURABLE HEATHER POLYESTER; WITH GENEROUS MAIN COMPARTMENTL.; 2 EXTERNAL SIDE POCKET FOR EXTRA STORAGE; FRONT ZIPPERED COMPARTMENT WITH MESH ORGANIZERS; BUILT-IN SHOE POCKET SEPARATE YOUR SHOES FROM APPAREL; COMFORTABLE ADJUSTABLE SHOULDER STRAP
746605	TABLET, SURFACE PRO; STD. REL.10.2018	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	TABLET, SURFACE PRO; STD. REL.10.2018 MODEL: SURFACE PRO 2 (MODEL 1796) DISPLAY: 12.3" PIXELSENSE CAPACITIVE MULTI-TOUCH OS: WINDOWS 10 PRO CPU: INTEL CORE I5 VPRO 7TH GEN PROCESSOR MEMORY: 8GB STORAGE: 256GB WIRELESS: IEEE 802.11 A/B/G/N/AC BLUETOOTH 4.1 INTERFACE: 1X USB 3.0 / MICROSDXC / MINIDP / 3.5MM AUDIO JACK / 5/8 FRONT BACK CAM SECURITY: TPM INCLUDES: TYPE COVER ONLY
746606	LIGHT, FOLLOW SPOT; FS 450 LED; COB LED	UN	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	LIGHT, FOLLOW SPOT; FS 450 LED, COB LED DOUBLE FOCUS; 6 COLOR OPEN WITH GOBO, STAND AND FC
746607	LIGHT, LED, PAR-36 DW; 650 WATTS	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	LIGHT, LED; PAR-36 DW; 650 WATTS
746608	PRINTER, MOBILE; OFFICEJET; REL 10.2018	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	PRINTER, MOBILE; OFFICEJET; REL 10.2018; PORTABLE; WITH INCLUDED BATTERY (90 MINUTES FAST CHARGE), WITH THE FF. SPECIFICATIONS PRINT SPEED: BLACK: UP TO 20 PPM (DRAFT) 9 PPM (ISO); COLOR: UP TO 19 PPM (DRAFT) 7 PPM (ISO) PRINT QUALITY: UP TO 1200X1200 DPI FOR BLACK; UP TO 4800X1200 DPI FOR COLOUR PRINT SIZE: A4; A5; A6; B5 (ISO); B5 (JIS); ENVELOPES (A2; C5; C6; DL); PHOTO (10 X 15 CM; L; 2L);OFUKU HAGAKI DISPLAY: 5.08 CM (2.0 INCH) MGD (MONOCHROME GRAPHIC DISPLAY) CONNECTIVITY: 1 USB 2.0 + WI-FI + WI-FI DIRECT PAPER HANDLING: 50-SHEET INPUT TRAY MEMORY: 128 MB DUTY CYCLE: UP TO 500 PAGES; RECOMMENDED MONTHLY VOLUME: 100 TO 300PAGES WARRANTY: ONE-YEAR LIMITED HARDWARE WARRANTY USES HP 62, 62XL - BLACK AND TRI-COLOUR INK CARTRIDGES
746609	ENCLOSURE, NEMA; 1.2 X 153 X 305 X 305 M	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	ENCLOSURE, NEMA; SIZE: 1.2MM X 153MM(D) X 305MM(W) X 305MM(H); GI FINISHED: POWDER PAINT WITH PLASMA WHITE; MAIN PANEL WITHOUT CUT OUT ON BOTTOM AND TOP PART BUT WITH 4 HOLES- ┼6.0MM ON BOTH SIDES; DOOR PANEL WITHOUT CUT OUT AS PER DRAWING; WITH PUSH LOCK AND CONCEALED HINGES; WITH MOUNTING PLATE FOR CIRCUIT BREAKER, POE DEVICES AND SURGE PROTECTORS
746610	CABLE, CAT6 STP; FOILED; BRAIDED; 100M/R	M	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	CABLE, CAT6 S/FTP; OUTDOOR BLACK; FOILED; BRAIDED WITH DRAIN WIRE 100M PER ROLL; APPROVED EQUIVALENT: BELDEN BRAND
746611	CONNECTOR, RJ45; FOR CAT6 STP CABLE	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	CONNECTOR, RJ45; FOR CAT6 STP CABLE; APPROVED EQUIVALENT: BELDEN
746612	SAW, RECIPROCATING; CORDLESS; 1.125 INCH	EA	GTCN158	AUTO/IND'L TWE	24 BUY AS NEEDED	SAW, RECIPROCATING; CORDLESS WITH RECHARGEABLE LITHIUM-ION BATTERY LENGTH OF STROKE : 1.125 INCH; SPM: AT LEAST 2,700
746613	DATA LOGGER, THERMO-HYGRO ANEMOMETER	UN	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	DATA LOGGER, THERMO-HYGRO ANEMOMETER DATA LOGGER; DIGITAL; (WITH USB PORT); SHALL INCLUDE THE FF ACCESSORIES: ROTATING VANE PROBE, RH/TEMP PROBE, FLEXIBLE ROD AND EXTENSION RODS WITH HANDLE GRIP, CONNECTING CABLE, BATTERIES, CASE AND MANUAL, NIST- TRACEABLE CALIBRATION CERTIFICATE. APPROVED EQUIVALENT/MODEL: PACER/DA430
746614	REFRIGERATOR, 18.2 CU.FT.; 2-DOOR	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	REFRIGERATOR; 18.2 CU.FT.; TWO DOOR; TOP FREEZER; APPROVED EQUIVALENT:LG GR-H602HXHU
746615	BREAKER, CIRCUIT; 100A; 240V;1P; BOLT-ON	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BREAKER, CIRCUIT; 100A; 240V; 1P; BOLT-ON; APPROVED EQUIVALENT: GE
746616	BREAKER, CIRCUIT; 70A; 240V; 1P; BOLT-ON	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BREAKER, CIRCUIT; 70A; 240V; 1P; BOLT-ON; APPROVED EQUIVALENT: GE
746617	CLUB, GOLF; WEDGES, VOKEY; SM7; TITLEIST	ST	GOBN174	SPORTS/RECREATIONAL	24 BUY AS NEEDED	CLUB, GOLF; WEDGES, VOKEY; SM7; TITLEIST WITH THE FF SPECS: - MATERIAL: STEEL - FINISH: CHROME, BLACK NICKEL - LIE: 64▒ - SWING WEIGHT: D5 - SHAFT FLEX WEDGE - SHAFT WEIGHT 130G
746618	CLUB, GOLF; 818 HYBRID; TITLEIST	ST	GOBN174	SPORTS/RECREATIONAL	24 BUY AS NEEDED	CLUB, GOLF; 818 HYBRID; TITLEIST; WITH THE FF SPECS: ò MATERIAL STEEL ò ADJUSTABILITY LOFT, FACE ANGLE, WEIGHT ò SHAFT NAME MITSUBISHI TENSEI RED 50/60, BLUE 70, WHITE ò 90; ALDILA ROGUE M*AX 85H, PROJECT X EVEN FLOW BLUE 85HYB ò SHAFT TYPES GRAPHITE ò SHAFT FLEX REGULAR, STIFF
746619	BAG, DUFFLE CLUB; TITLEIST; 20"X11"X10"	ST	GOBN174	SPORTS/RECREATIONAL	24 BUY AS NEEDED	BAG, DUFFLE CLUB; TITLEIST; 20"X11"X10"
746620	BAG, DUFFLE WHEELED CLUB; 22"X14"X9"	ST	GOBN174	SPORTS/RECREATIONAL	24 BUY AS NEEDED	BAG, DUFFLE WHEELED CLUB; 22" X 14" X9"
746621	BAG, SPORT BOSTON CLUB; 19" X 10" X 9"	ST	GOBN174	SPORTS/RECREATIONAL	24 BUY AS NEEDED	BAG, SPORT BOSTON CLUB; 19" X 10" X 9"
746622	BAG, STADRY CART; 6.3L; SINGLE STRAP	ST	GOBN174	SPORTS/RECREATIONAL	24 BUY AS NEEDED	TOP CUFF: 14, WEIGHT: 6.3 LBS, POCKETS: 7, STRAP: SINGLE
746623	BAG, MID STAFF; TITLEIST; 8.6LBS	ST	GOBN174	SPORTS/RECREATIONAL	24 BUY AS NEEDED	TOP CUFF: 6, WEIGHT: 8.6 LBS, POCKETS: 9
746624	CLUB, GOLF; DRIVER 2STAR; BERES S-06	ST	GOBN174	SPORTS/RECREATIONAL	24 BUY AS NEEDED	CLUB, GOLF; DRIVER 2STAR; BERES S-06; WITH THE FF SPECS: DRIVER 2STAR ò LOFT 9.5▒ 10.5▒ ò LIE 60▒ ò VOLUME (CM3) 460 ò LENGTH (IN) 46 ò TOTAL WEIGHT(G)*/ ò SWING WEIGHT R 280/D1; S 284/D2
746625	GOLF SET, CARTBAG & CLUBS;TAYLOR MADE M4	ST	GOBN174	SPORTS/RECREATIONAL	24 BUY AS NEEDED	GOLF, SET; TAYLOR MADE M4 (CART BAG, M4 DRIVER, MULLEN2 PUTTER, WOODS) ò MATERIAL STEEL ò SWING WEIGHT D2 ò SHAFT NAME KBS MAX B5 (STEEL), FUJIKURA ATMOS RED (GRAPHITE) ò SHAFT TYPES STEEL ò SHAFT FLEX REGULAR, STIFF ò GRIP TM DUAL FEEL ò DESIGN CAVITY BACK ò SET MAKEUP 4, 5, 6, 7, 8, 9, PW
746626	CLUB, GOLF; DRIVER;TAYLORMADE M4; 45.75"	ST	GOBN174	SPORTS/RECREATIONAL	24 BUY AS NEEDED	CLUB, GOLF; DRIVER;TAYLORMADE M4; 45.75" ò HAND AVAILABILITY LEFT, RIGHT ò LEFT HANDED LOFTS 9.5▒, 10.5▒ ò RIGHT HANDED LOFTS 8.5▒, 9.5▒, 10.5▒, 12▒ ò MATERIAL TITANIUM, CARBON ò HEAD VOLUME 460 CC ò CLUB LENGTH 45.75 INCHES ò SWING WEIGHT D3 ò ADJUSTABILITY LOFT, FACE ANGLE ò SHAFT NAME FUJIKURA ATMOS RED 6 (MEN), FUJIKURA ATMOS ò RED 5 (MEN), TM-TUNED (WOMEN) ò SHAFT TYPES GRAPHITE ò SHAFT FLEX LADIES, REGULAR, STIFF, X STIFF
746627	CLUB, GOLF; RESCUE;TAYLORMADE M4;40.75IN	ST	GOBN174	SPORTS/RECREATIONAL	24 BUY AS NEEDED	CLUB, GOLF; RESCUE;TAYLORMADE M4;40.75IN; WITH THE FF SPECS ò HAND AVAILABILITY LEFT, RIGHT ò LEFT HANDED LOFTS 19▒, 22▒ ò RIGHT HANDED LOFTS 19▒, 22▒, 25▒, 28▒ ò MATERIAL STEEL ò LIE 60▒ ò HEAD VOLUME 100 CC ò CLUB LENGTH 40.75 INCHES ò SWING WEIGHT D3 ò SHAFT NAME FUJIKURA ATMOS RED 7 (MEN), FUJIKURA ATMOS ò RED 6 (MEN), TM TUNED IR 4 (WOMEN) ò SHAFT TYPES GRAPHITE ò SHAFT FLEX LADIES, REGULAR, STIFF ò GRIP TM DUAL FEEL (MEN), TM WINN DUAL FEEL (WOMEN) ò NUMBER/LOFT 3/19▒, 4/22▒, 5/25▒, 6/28▒
746628	CLUB, GOLF; PUTTER; SPIDER TOUR BLACK	ST	GOBN174	SPORTS/RECREATIONAL	24 BUY AS NEEDED	CLUB, GOLF; PUTTER; SPIDER TOUR BLACK WITH THE FF SPECS: LOFT: 3.5▒ LIE: 70▒ LENGTH: 34" hEAD: 35" WEIGHT: 355 G OFFSET: HALF SHAFT
746629	CLUB, GOLF; PUTTER; MULLEN2; TAYLORMADE	ST	GOBN174	SPORTS/RECREATIONAL	24 BUY AS NEEDED	CLUB, GOLF; PUTTER; MULLEN2; TAYLORMADE; WITH FF SPECS: LOFT: 3.5▒ LIE: 70▒ LENGTH: 33" OFFSET: 34" HEAD: 3/4 SHAFT WEIGHT: 355G
746630	BAG, 18 TOUR CART; TAYLORMADE; 9.8LBS	ST	GOBN174	SPORTS/RECREATIONAL	24 BUY AS NEEDED	ò 6-WAY VELOUR TOP (8.5" X 11"); 12 TOTAL POCKETS; 3 POINT SHOULDER STRAP; 9.8 LBS ò UMBRELLA SLEEVE; RAIN HOOD; ò BLACK GUNMETAL HARDWARE AND TOWEL CLIP ò BRUSHED/MICRO PERFORATED SYNTHETIC LEATHER ò ZIP OFF BELLY PANEL FOR EMBROIDERY
746631	BAG, CART; TAYLORMADE	ST	GOBN174	SPORTS/RECREATIONAL	24 BUY AS NEEDED	ò NO CLUB CROWDING WITH FULL-LENGTH DIVIDERS ò CRUSH-RESISTANT CONSTRUCTION WITH TARPAULIN REINFORCEMENTS ò TWO MICRO-SUEDE LINED VALUABLES POCKETS ò KEEPS VALUABLES PROTECTED FROM WEATHER AND SCRATCHING
746632	CLUB, GOLF; WEDGE; CALLAWAY MACDADDY 4	ST	GOBN174	SPORTS/RECREATIONAL	24 BUY AS NEEDED	CLUB, GOLF; WEDGE; CALLAWAY MACDADDY 4; WITH FF SPECS: ò LEFT HANDED LOFTS 50▒, 52▒, 54▒, 56▒, 58▒, 60▒ ò RIGHT HANDED LOFTS 46▒, 48▒, 50▒, 52▒, 54▒, 56▒, 58▒, 60▒, 64▒ ò MANUFACTURE CAST ò MATERIAL STEEL ò FINISH CHROME, BLACK NICKEL ò SWING WEIGHT D3, D4 ò SHAFT NAME TRUE TEMPER DYNAMIC GOLD 115 TOUR ISSUE ò SHAFT TYPES STEEL ò SHAFT FLEX WEDGE ò SHAFT WEIGHT 115G
746633	CLUB, GOLF; DRIVER 10.5; EPIC STAR	ST	GOBN174	SPORTS/RECREATIONAL	24 BUY AS NEEDED	CLUB, GOLF; DRIVER 10.5; CALLAWAY EPIC STAR; 45.5 INCHES LONG WITH TITANIUM AND CARBON-FIBER HEAD AND SLIDING WEIGHT; 10.5 DEGREES
746634	CLUB, GOLF; 4H HYBRID; CALLAWAY EPIC	ST	GOBN174	SPORTS/RECREATIONAL	24 BUY AS NEEDED	CLUB, GOLF; 4H HYBRID; CALLAWAY EPIC; WITH FF SPECS: ò RIGHT HANDED LOFTS 18▒, 20▒, 23▒, 26▒ ò MATERIAL COMPOSITE ò SWING WEIGHT D2 ò ADJUSTABILITY LOFT, FACE ANGLE ò SHAFT NAME UST RECOIL ES 760/780 ò SHAFT TYPES GRAPHITE ò SHAFT FLEX LIGHT, REGULAR, STIFF ò SHAFT WEIGHT 76-85G ò GRIP GOLF PRIDE NEW DECADE MULTI COMPOUND ò NUMBER/LOFT 2/18▒, 3/20▒, 4/23▒, 5/26▒
746635	BAG, CART; CALLAWAY	ST	GOBN174	SPORTS/RECREATIONAL	24 BUY AS NEEDED	ò 10 WAY TOP DIVIDER SYSTEM ò RAIN HOOD INCLUDED ò PADDED SINGLE STRAP ò WEBBED TOWEL LOOP
746636	CLUB, GOLF; WOOD SET (3W/5W); C. EPIC	SE	GOBN174	SPORTS/RECREATIONAL	24 BUY AS NEEDED	CLUB, GOLF; WOOD SET (3W/5W); CALLAWAY EPIC; WITH THE FF. SPECS: ò MATERIAL COMPOSITE ò HEAD VOLUME 177 CC ò SWING WEIGHT D2 ò ADJUSTABILITY LOFT, FACE ANGLE ò SHAFT NAME DIAMANA M+ GREEN, PROJECT X HZRDUS, ò FUJIKURA PRO GREEN, ALDILA ROGUE MAX ò SHAFT TYPES GRAPHITE ò SHAFT FLEX REGULAR, STIFF, X STIFF ò SHAFT WEIGHT 40G, 50G, 60G, 70G, 80G
746637	CLUB, GOLF; IRONS SET; CALLAWAY EPIC	SE	GOBN174	SPORTS/RECREATIONAL	24 BUY AS NEEDED	CLUB, GOLF; IRONS SET; CALLAWAY EPIC; WITH THE FF SPECS ò MANUFACTURE CAST ò MATERIAL STEEL ò SWING WEIGHT D2 ò SHAFT NAME PROJECT X LZ 95 STEEL, UST RECOIL ES 760/780 ò GRAPHITE ò SHAFT TYPES STEEL, GRAPHITE ò SHAFT FLEX LIGHT, REGULAR, STIFF ò DESIGN CAVITY BACK ò SET MAKEUP 4, 5, 6, 7, 8, 9, PW
746638	PIPE, ADAPTER; COPPER FEMALE; 1"	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	PIPE, ADAPTER; COPPER FEMALE; 1"
746639	PIPE, ADAPTER; COPPER MALE; 1"	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	PIPE, ADAPTER; COPPER MALE; 1"
746640	PIPE, COPPER; 1"X20FT; TYPE K ASTM; B88U	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	PIPE, COPPER; 1"X20FT; TYPE K ASTM; B88U
746641	CLIP, ALLIGATOR; SET BLACK & RED; 50 AMP	SE	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	CLIP, ALLIGATOR; SET BLACK <(>&<)> RED; 50 AMP
746642	CONNECTOR, XLR3; SET MALE & FEMALE PLUG	SE	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	XLR3 CONNECTOR THREE (3) PIN MALE <(>&<)> FEMALE PLUG
746643	CONNECTOR, BNC; SET MALE&FEMALE;W/THREAD	SE	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	CONNECTOR, BNC; SET MALE <(>&<)> FEMALE; W/THREAD
746644	TRAVEL CLUTCH, ZIPPED; W/ MERALCO LOGO	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	ZIPPED TRAVEL CLUTCH; GENUINE TOP GRAIN LEATHER; 23CM X 15CM X 2.5CM DIMENSION; WITH MERALCO LOGO EMBOSSED IN LEATHER 3.5CM X 3.5CM; 2 BILLS COMPARTMENT; ZIPPED NET ORGANIZER AND COIN PURSER; GARTERED PEN LOOP; RETRACTABLE STRAP AND DETACHABLE SHOULDER STRAP; WITH PACKAGING OF TOP AND BOTTOM BOX WITH PAPER LINER WITH METALLIC TWINE AND EMBOSSED SILVER/GOLD MERALCO LOGO 3.5CM X 3.5CM;
746645	ROPE, FLAGPOLE; 3/4" DIA X 100M; COTTON	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ROPE, FLAGPOLE; 3/4" DIAMETER, 100 METERS LONG, COTTON

746646	FLYER, 2 FOLD; 4 PANEL; 8.5 X 14"	ST	GOBN172	PRINTING EQPT & SUPP	24 BUY AS NEEDED	FLYER, 2-FOLD; 4-PANEL; WITH PERFORATION; BACK-TO-BACK PRINTING, FULL COLOR; 8.5" X 14" (SPREAD); BOOK PAPER
746647	FLYER, 2 FOLD; 3 PANELS; 8.5 X 10.5"	ST	GOBN172	PRINTING EQPT & SUPP	24 BUY AS NEEDED	FLYER, 2-FOLD; 3-PANELS; BACK-TO-BACK PRINTING, FULL COLOR; 8.5" X 10.5" (SPREAD); BOOK PAPER
746649	WALL ANGLE; "S" TYPE; 0.50MM	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	WALL ANGLE; "S" TYPE; 0.50MM
746650	SUSPENSION, ROD HANGER; 0.75MM	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	SUSPENSION ROD HANGER; 0.75MM
746651	COUPLING, COPPER; 1"	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	COUPLING, COPPER; 1"
746652	ELBOW, COPPER; 1"	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ELBOW, COPPER; 1"
746653	ELBOW, COPPER; 1"; 45 DEG.	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ELBOW, COPPER; 1"; 45 DEG.
746654	VALVE, WATER PRESSURE REDUCING; LFU58 1"	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	VALVE, WATER PRESSURE REDUCING; LFU5B; 1" STANDARD CAPACITY PRESSURED REDUCING VALVE OR FL25AUB
746655	TEE, REDUCER; SANITARY PVC; 3" X 2"	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	TEE, REDUCER; SANITARY PVC; 3" X 2"
746656	TEE, SANITARY; PVC; 2"	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	TEE, SANITARY; PVC; 2"
746657	CEMENT, SOLVENT; 500CC	CA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CEMENT, SOLVENT; 500CC
746658	ADAPTER, THEADED; MALE; PPR; 1/2"	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ADAPTER, THEADED; MALE; PPR; 1/2"
746659	ADAPTER, THREADED; FEMALE; PPR; 1/2"	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ADAPTER, THREADED; FEMALE; PPR; 1/2"
746660	STRAINER, BASKET; 1-1/2" DIA.	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	STRAINER, BASKET; 1-1/2" DIA.
746661	COUPLING, REDUCER; 3/8" X 1/2" STAINLESS	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	COUPLING, REDUCER; 3/8" X 1/2" STAINLESS
746662	NIPPLE, STAINLESS; 3/8" X 1/2"	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	NIPPLE, STAINLESS; 3/8" X 1/2"
746663	NIPPLE, STAINLESS; 1" X 2-1/2"	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	NIPPLE, STAINLESS; 1" X 2-1/2"
746664	NIPPLE, STAINLESS; 1" X 3-1/2"	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	NIPPLE, STAINLESS; 1" X 3-1/2"
746665	WYE, SANITARY PVC; 2"	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	WYE, SANITARY PVC; 2"
746666	NIPPLE, STAINLESS; 1" X 2"	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	NIPPLE, STAINLESS; 1" X 2"
746667	NIPPLE, STAINLESS; 1" X 3"	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	NIPPLE, STAINLESS; 1" X 3"
746668	NIPPLE, STAINLESS; 1" X 4"	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	NIPPLE, STAINLESS; 1" X 4"
746669	RACK END ASSY.; FOR T. ALTIS	AY	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	RACK END ASSY.; FOR TOYOTA ALTIS
746670	TIE, ROD END; L/H; FOR T. ALTIS	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	
746671	TIMER, W/ SOCKET; 220 VAC; 1 MIN/10MINS.	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	TIMER, W/ SOCKET; 220 VAC; 1 MIN/10MINS.
746672	BOX, PLASTIC; 200MM X 200MM X 130MM	ST	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	BOX, PLASTIC; 200MM X 200MM X 130MM
746675	BOX, CASH; METAL; BLACK; W/ KEY; 10X7.25	EA	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	BOX, CASH; METAL; BLACK; W/ KEY; L-10 IN; W-7.25 IN H-2.75 IN; APPROVED EQUIVALENT: SENTRY
746681	LIGHT, EMERGENCY; MINI DUAL OPTICS	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	LIGHT, EMERGENCY; MINI DUAL OPTICS * OPERATING VOLTAGE: 230V AC 50/60HZ * LAMP: 2 PCS. 1 WATT HI-POWER LED * BATTERY TYPE: 4V, 1.6AH, SEALED LEAD ACID BATT. * CHARGING TIME: 20-24 HOURS * USAGE DURATION: 2 HOURS
746682	LIGHT, EMERGENCY; SFOEM FIXED OPTICS	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	LIGHT, EMERGENCY; SFOEM FIXED OPTICS INCANDESCENT *HOUSING: - INJECTION-MOLDED, ENGINEERING-GRADE, 5VA FLAME RETARDANT, HIH-IMPACT RESISTANT, THERMO- PLASTIC IN WHITE OR BLACK FINISH *MOUNTING - SURFACE MOUNT VIA EASY CONNECT BACK PLATE, WHICH FITS MOST STANDARD JUNCTION BOXES AND SNAPS INTO PLACE MAKING INTERNAL ELECTRICAL CONNECTIONS. SUITABLE FOR WALL MOUNT. *ILLUMINATION - TWO FIXED OPTICS 5.4W GLARE-FREE LAMP HEADS. SMOOTH THERMOPLASTIC REFLECTOR AND PLASTIC LENS FOR OPTIMAL LIGHT DISTRIBUTION. *ELECTRICAL - DUAL 120/277 VOLTAGE. CHARGE RATE/POWER "ON" LED INDICATOR LIGHT AND PUSH-TO-TEST SWITCH FOR MANDATED CODE COMPLIANCE TESTING. *BATTERY - 6V MAINTENANCE-FREE, RECHARGEABLE SEALED LEAD ACID BATTERY *TRANSFER/CHARGING CIRCUITRY - INTERNAL SOLID-STATE TRANSFER SWITCH AUTOMA- TICALLY CONNECTS THE INTERNAL BATTERY TO LAMP HEADS FOR MINIMUM 90 MINUTE EMERGENCY ILLU- MINATION. FULLY AUTOMATIC SOLIS STATE, TWO-RATE CHARGER INITIATES BATTERY CHARGING TO RECHARGE A DISCHARGED BATTERY IN 24-HOURS. LOW VOLTAGE DISCONNECT PREVENTS BATTERY FROM DEEP DISCHARGE.
746691	TIE, ROD END; R/H; FOR T. ALTIS	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TIE, ROD END; R/H; FOR TOYOTA ALTIS
746692	ABSORBER, SHOCK FRT.; L/H; T. ALTIS	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ABSORBER, SHOCK FRT.; L/H; TOYOTA ALTIS
746693	ABSORBER, SHOCK FRT.; R/H; T. ALTIS	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ABSORBER,SHOCK FRT.; R/H; TOYOTA ALTIS
746694	SHOCK, REAR ASSY.; FOR T. ALTIS	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SHOCK, REAR ASSY.; FOR TOYOTA ALTIS
746695	SUPPORT, ENGINE RIGHT; T. ALTIS	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SUPPORT, ENGINE RIGHT; TOYOTA ALTIS
746696	SUPPORT, ENGINE LEFT; FOR T. ALTIS	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SUPPORT, ENGINE LEFT; FOR TOYOTA ALTIS
746697	SUPPORT, ENGINE FRONT; T. ALTIS	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SUPPORT, ENGINE FRONT; TOYOTA ALTIS
746698	SUPPORT, ENGINE REAR; FOR T. ALTIS	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SUPPORT, ENGINE REAR; FOR TOYOTA ALTIS
746699	TILES, FLOOR; CERAMIC; 60 X 60 CM	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	TILES, FLOOR; CERAMIC; 60 X 60 CM; APPROVED EQUIVALENT: MARIWASA
746700	STANDEE, CERTIFIED BY MERALCO; 6.5X4.5 '	ST	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	STANDEE, CERTIFIED BY MERALCO; H = 6.5FT; W = 4.5FT; DIECUT WITH ACRYLIC FLYER HOLDER
746701	SUSPENSION, ROD; 6MM	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	SUSPENSION, ROD; 6MM
746702	CHANNEL, DOUBLE FURRING; 0.50MM	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CHANNEL, DOUBLE FURRING; 0.50MM
746703	CLIP, DOUBLE FURRING; 0.50MM	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CLIP, DOUBLE FURRING; 0.50MM
746704	CHANNEL, SINGLE FURRING; 0.50MM	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CHANNEL, SINGLE FURRING; 0.50MM
746705	CLIP, SINGLE FURRING; 0.50MM	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CLIP, SINGLE FURRING; 0.50MM
746706	CHANNEL, CARRYING; 0.50MM	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CHANNEL, CARRYING; 0.50MM
746707	CHANNEL, CARRYING HANGER; 0.75MM	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CHANNEL, CARRYING HANGER; 0.75MM
746708	CHANNEL, CARRYING JOINER; 0.50MM	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CHANNEL, CARRYING JOINER; 0.50MM
746709	CHANNEL, DOUBLE FURRING; JOINER; 0.50MM	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CHANNEL, DOUBLE FURRING; JOINER; 0.50MM
746710	CHANNEL, SINGLE FURRING; JOINER; 0.50MM	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CHANNEL, SINGLE FURRING; JOINER; 0.50MM
746711	PUMP, PTO; MODEL BWPT-100-42	AY	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PTO PUMP; TEMBERLAND MODEL BWPT-100-42
746721	CHOCOLATE, PRALINE; GRANDE; W/ PAPER BAG	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	CHOCOLATE, 500 GRAMS SIGNATURE PRALINES; WITH PAPER BAG <(>&<)> GIFT TAG; APPROVED EQUIVALENT: VILLA DEL CONTE GRANDE;
746731	ELBOW, PPR; FEM ADAPTER; 3/4"; THREADED	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ELBOW, PRR; FEMALE ADAPTER; 3/4"; THREADED
746732	ELBOW, PPR; MALE ADAPTER; 3/4"; THREADED	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ELBOW, PPR; MALE ADAPTER; 3/4"; THREADED
746733	ELBOW, PPR; 45 DEG; 3/4"	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ELBOW, PPR; 45 DEG; 3/4"
746734	ELBOW, PPR; FEMALE; 1/2"; THREADED	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ELBOW, PPR; FEMALE; 1/2"; THREADED
746735	ELBOW, PPR; MALE; 1/2"; THREADED	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ELBOW, PPR; MALE; 1/2"; THREADED
746736	FLUX, BRAZING; FOR SILVER ROD; 8 OZ	CA	GTCN158	AUTO/IND'L TWE	24 BUY AS NEEDED	FLUX, BRAZING; FOR SILVER ROD; 8 OZ PER CAN
746738	MASK, SPRAY PROTECTION; 2 CARTRIDGES	ST	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	MASK, SPRAY PROTECTION; 2 CARTRIDGES; SPRAY PROTECTION RESPIRATOR HALF FACE GAS MASK FOR ORGANIC VAPORS
746739	GLOVES, RUBBER; DISPOSABLE; NITRILE	ST	TDLS021	LINE TWE	24 BUY AS NEEDED	GLOVES, RUBBER; DISPOSABLE; NITRILE; FOR PROTECTION FROM PAINT
746744	BROOM, STICK; REGULAR; FROM COCO LEAVES	ST	GOBN175	TOILETRIES	24 BUY AS NEEDED	BROOM, STICK; REGULAR; MADE FROM COCONUT LEAVES
746745	SUBSCRIPTION, SOFTWARE; SAP WEB IDE	PG	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SUBSCRIPTION, SOFTWARE; SAP WEB IDE; FOR A BLOCK OF FIVE DEVELOPERS TO USE SAP WEB IDE FULL-STACK
746746	PC, DESKTOP; STD I-B REL 11.2018	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	PC, DESKTOP; STD I-B REL 11.2018; WITH THE FF SPECIFICATIONS: MONITOR: MINIMUM 19" NON-WIDE LED MONITOR; PROCESSOR: 8TH GENERATION CORE I5; 1 X 8GB RAM DDR4; ADDITIONAL 2 SLOTS GRAPHICS: INTEGRATED INTEL HD GRAPHICS 610/630; SUPPORTS OPTIONAL DISCRETE GRAPHICS SMALL FORM FACTOR: AMD RADEONÖ R5 430, 2GB, NVIDIA GEFORCE GT 730, 2GB, AMD RADEONÖ RX 550, 4GB HARD DRIVE: 2.5 INCH 500GB 7200RPM SATA HARD DISK DRIVE; OPTIONAL: M.2 INTEL OPTANE MEMORY 16GB"" COMMUNICATIONS: 1 100/1000 ETHERNET PORT MANAGEMENT TOOL: CLIENT MANAGEMENT SYSTEM CHASSIS: 2 X 2.5" HDD I/O PORTS: 1 X USB 3.1 GEN 2 (TYPE-C); 5 X USB 3.0 (2 IN FRONT); 2 DISPLAYPORTS 1.2; 1 UNIVERSAL AUDIO JACK; 1 HDMI 2.0B; 1 VGA (OPTIONAL); 1X 3RD DISPLAYPORT (OPTIONAL); 1 USB TYPE-C ALT MODE (OPTIONAL) WARRANTY: 5 YEARS WARRANTY OS: WINDOWS 10 PRO - 64 BIT; WITH BITLOCKER SECURITY: MICROSOFT WINDOWSBITLOCKER TRUSTED PLATFORM MODULE5 TPM 2.0 CHASSIS LOCK SLOT SUPPORT OPTIONAL: BIOS LEVEL PROTECTION KEYBOARD/MOUSE: USB TYPE REGULATORY: ENERGY STAR CERTIFIED
746752	NETWORK FIREWALL, PROXY; PAN PA-3260	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	NETWORK FIREWALL, PROXY; PAN PA-3260 PALO ALTO NETWORKS PA 3260 APPLIANCE -WITH REDUNDANT AC POWER SUPPLIES -WITH 8 TRANCEIVER AND SFP MODULES (PAN-SFP-PLUS-SR) -WITH 5YR MAINTENANCE 24X7X4
746753	NETWORK FIREWALL, PROXY; PAN PA-3260-OSS	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	NETWORK FIREWALL, PROXY; PAN PA-3260-OSS ON-SITE SPARE PALO ALTO NETWORKS PA 3260 APPLIANCE -WITH REDUNDANT AC POWER SUPPLIES -WITH 5YR MAINTENANCE 24X7X4
746754	MANAGEMENT APPLIANCE; PAN-M-200	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	MANAGEMENT APPLIANCE; PAN-M-200 PALO ALTO NETWORKS M-200, 16TB RAID STORAGE (4 8TB RAID CERTIFIED DRIVES PREINSTALLED) -WITH 5YR MAINTENANCE 24X7X4 -WITH RACK MOUNT RAILS
746755	RACK; PAN-PA-2RU- RACK4	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	RACK; PAN-PA-2RU- RACK4 PALO ALTO NETWORKS PA-3220, PA-3250, AND PA-3260 4 POST RACK MOUNT KIT -WITH 5YR MAINTENANCE 24X7X4
746756	SOFTWARE; GLOBALPROTECT	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SOFTWARE; GLOBALPROTECT PAN-PA-3260-GP-5YR-HA2 GLOBALPROTECT SUBSCRIPTION 5 YEAR PREPAID FOR DEVICE IN AN HA PAIR, PA- 3260
746757	SOFTWARE; THREAT PREVENTION	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SOFTWARE; THREAT PREVENTION PAN-PA-3260-TP-5YR-HA2 THREAT PREVENTION SUBSCRIPTION 5 YEAR PREPAID FOR DEVICE IN AN HA PAIR, PA-3260
746758	SOFTWARE; URL FILTERING	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SOFTWARE; URL FILTERING PAN-PA-3260-URL4-5YR-HA2-R PANDB URL FILTERING SUBSCRIPTION 5 YEAR PREPAID RENEWAL FOR DEVICE IN AN HA PAIR, PA-3260
746759	SOFTWARE; WILDFIRE	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SOFTWARE; WILDFIRE PAN-PA-3260-WF-5YR-HA2 WILDFIRE SUBSCRIPTION 5 YEAR PREPAID FOR DEVICE IN AN HA PAIR, PA-3260
746760	SOFTWARE; PANORAMA SOFTWARE LICENSE	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SOFTWARE; PANORAMA SOFTWARE LICENSE PAN-M-200-P-25 PANORAMA CENTRAL MANAGEMENT SOFTWARE LICENSE, 25 DEVICES OR LOG COLLECTOR FOR THE M-200 -WITH 5YR MAINTENANCE
746762	CUTTING, TIP; #2; OXY-ACETYLENE WELDING	ST	GTCN158	AUTO/IND'L TWE	24 BUY AS NEEDED	CUTTING, TIP; #2; OXY-ACETYLENE WELDING; #2 (NOZZLE DIAMETER); APPROVED EQUIVALENT: HARRIS
746763	FUSE, CARTRIDGE; 60A; 250V	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	FUSE, CARTRIDGE; 60 AMP; 250 V; ENCLOSED; NON-RENEWABLE; NON-INDICATING
746764	COIL, MAGNETIC; 24V; HYDRAFORCE #6356024	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	COIL, MAGNETIC; 24V; HYDRAFORCE #6356024; FOR HYDRAULIC LOADER OF TELELEC/TEREX
746765	WIRE, NICHROME; SPRING TYPE; 1500W; 240V	M	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	WIRE, NICHROME; SPRING TYPE; 1500W; 240V
746772	SPRING, LEAF; ASSY.; FOR MIT. STRADA	AY	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SPRING, LEAF; ASSY.; FOR MIT. STRADA
746801	PRISM, MY201SHP; 2.5IN; W/ PLASTIC COVER	ST	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	PRISM MY201SHP(1) MYZOX; 2.5 INCH WITH PLASTIC COVER; TILTING KNOB CAN FIX THE PRISM ANGLE; GREAT VERTICAL AXIS BY HIGH ACCURATE MACHNING; HIGHLY REFLECTION RATE BY ALUMINUM COATED PRISM; UN-FOGGY BY ALUMINUM COATING ON PRISM AND SEALED STRUCTURE.
746802	FITTINGS, SET; DILO SF6 GAS BOTTLE CONN.	SE	TDLN123	LINE TWE	24 BUY AS NEEDED	DILO FITTINGS SET, DILO COUPLING DN6, DILO COUPLING DN7, DILO COUPLING DN8, DILO COUPLING DN12, DILO COUPLING DN20, DILO COUPLING DN40, DILO TRANSITION PIECES AND ADAPTERS, DILO SF6 GAS BOTTLE CONNECTIONS
746811	BAR, LEVEL; 24"; VERT, HORIZ, & 45	EA	TDLN123	LINE TWE	24 BUY AS NEEDED	BAR, LEVEL; 24"; WITH 3 GUIDES, VERTICAL, HORIZ, <(>&<)> 45; APPROVED EQUIVALENT: STANLEY 24"
746812	HOLDER, PRISM; MY201SHP; TILTABLE	ST	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	PRISM HOLDER (TILTABLE) MY201SHP(2) MYZOX; TWO AXIS MOVEMENT; ALUMINUM MADE; BLACK AND WHITE COLOR.

746813	POLE, RANGE; W/ GRADUATION & BUILT - IN	ST	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	RANGE POLE (ALUMINUM) WITH GRADUATION <(>&<)> BUILT-IN LEVEL NLS 33; METRIC GRADUATION (CM) INNER POLE; COMES WITH LOCKING PIN; TWIST LOCK WITH VIAL (TLV); LENGTH, 1.58 METERS TO 3.60 METERS.
746814	UMBRELLA, SURVEYOR;NYLON;1.6 METERS WIDE	ST	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	NYLON MADE UMBRELLA SURVEYOR; 1.60 METERS WIDE; A LIGHT, PORTABLE, CIRCULAR COVER FOR PROTECTION FROM INCLEMENT WEATHER; COLLAPSIBLE; WITH THIN FRAME RIBS RADIATING FROM THE TOP OF A CARRYING STICK OR HANDLE.
746815	CONDUIT, FLEXIBLE; LIQUID TIGHT; 1.5"	M	TDLN122	LINE HARDWARES	24 BUY AS NEEDED	(50FEET LENGTH) CONDUIT, FLEXIBLE; LIQUID-TIGHT; METALLIC; CONSTRUCTED OF CONTINUOUS SQUARE LOCKED ZINC COATED STEEL STRIP INNER CORE WITH SUITABLE PACKING PREFERABLY NYLON CORD; COMPATIBLE WITH READILY AVAILABLE INDUSTRY STANDARD CONNECTORS; WITH SMOOTH EXTRUDED PVC COVER; RATED TO 60 DEGREE CELSIUS TEMPERATURE; UV RESISTANT FOR OUTDOOR EXPOSURE; 1.5 " TRADE SIZE; UL ANDNEMA APPROVED; SIMILAR TO TYPE EFC MAN
746816	CONNECTOR, LIQUID TIGHT; 1"	EA	TDLN122	LINE HARDWARES	24 BUY AS NEEDED	STRAIGHT LIQUID-TIGHT CONNECTOR; ONE-PIECE SCREW-IN TYPE; METALLIC PARTS MADE FROM DIE-CAST ZINC FOR USE WITH LIQUID-TIGHT FLEXIBLE CONDUIT; NON-INSULATED THROAT; TRADE SIZE 1 INCH TO FIT 1 INCH KNOCK-OUT HOLES; UL AND NEMA APPROVED; SIMILAR TO MODEL LTSC50 MA NUFACTURED BY ARLINGTON INDS.
746817	CONNECTOR, LIQUID TIGHT; 1.5"	EA	TDLN122	LINE HARDWARES	24 BUY AS NEEDED	STRAIGHT LIQUID-TIGHT CONNECTOR; ONE-PIECE SCREW-IN TYPE; METALLIC PARTS MADE FROM DIE-CAST ZINC FOR USE WITH LIQUID-TIGHT FLEXIBLE CONDUIT; NON-INSULATED THROAT; TRADE SIZE 1 INCH TO FIT 1.5 INCH KNOCK- OUT HOLES; UL AND NEMA APPROVED; SIMILAR TO MODEL LTSC50 MA NUFACTURED BY ARLINGTON INDS.
746819	CHAIR, COFFEE; SQUARE; POCKET LOUNGE	EA	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	CHAIR, COFFEE; SQUARE; FOR POCKET LOUNGE
746820	SERVER, ENT SYS MONITORING; 2X XEON PLA	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SERVER, ENTERPRISE SYSTEM MONITORING; DELL POWEREDGE R840 SERVER, POWEREDGE R840/R940XA MOTHERBOARD, 2X INTEL XEON PLATINUM 8160 2.1G, 24C/48T, 10.4GT/S , 33M CACHE, TURBO, HT(150W) DDR4-2666, 512GB(16X32GB) RDIMM 2666MT/S DUAL RANK REDUNDANT SD CARDS ENABLED, 2X16GB MICROSDHC/SDXC CARD IDSDM AND CARD READER WITH 16GB VFLASH SD, 6X1.92TB SSD SAS MIX USE 12GBPS 512N 2.5IN, INTEL X710 DP 10GB DA/SFP+, + I350 DP 1GB ETHERNET, NETWORK DAUGHTER CARD
746821	MODULE, P. SUPPLY; VISTROL ICON600-MSTER	PAA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	MODULE,POWER SUPPLY; FOR SCC DISPLAY WALL CONTROLLER (SPECIFICALLY FOR VISTROL ICON600-MASTER); MODULAR DESIGN; HOT REPLACEABLE; DESIGNED FOR 24/7 OPERATION; VOLTAGE INPUT: 90-264 VAC, 47-63 HZ; INRUSH CURRENT: 75A @ 230VAC; WITH BUILT-IN OVER-VOLTAGE, OVERCURRENT AND SHORT-CIRCUIT PROTECTION; EMI NOISE FILTER; COOLING: TWO 40MM DC FANS; OPERATING TEMPERATURE: UP TO 40C.
746822	HELMET, WELDING; AUTO DARKENING; 92X42MM	EA	TDLN122	LINE HARDWARES	24 BUY AS NEEDED	HELMET, WELDING; AUTO DARKENING; VIEWING AREA 92X42MM, ARC SENSOR 2
746823	COMM SYSTEM SOLUTION, DIST. AUTOMATION	JB	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	COMM SYSTEM SOLUTION, DIST. AUTOMATION; SOLUTION SHALL CONTAIN ITEMS BUT NOT LIMITED TO THE FOLLOWING: 1. RADIO EQUIPMENTS - MASTER AND REMOTE 2. ANCILLARIES SUCH AS ANTENNA SYSTEM, DUPLEXERS, ENCLOSURE, POWER SUPPLY AND BATTERIES, SURGE PROTECTION AND ANTENNA BRACKETS 3. EQUIPMENT MANAGEMENT SYSTEM (EMS) AND ASSOCIATE LICENSES 4. SERVERS
746842	WELDING MACHINE, PORTABLE; 300A	SE	TDLN122	LINE HARDWARES	24 BUY AS NEEDED	WELDING MACHINE, PORTABLE; 300A; INCLUDES ELECTRODE HOLDER, GROUND CLAMP AND HAND TYPE WELDING MASK; APPROVED EQUIVALENT: YAMATO
746845	BMC TRUESIGHT OPERATIONS (APM)	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	BMC TRUESIGHT OPERATIONS (APM); LICENSED PER ENTERPRISE; WITH 5 YEARS WARRANTY AND BMC CONTINUOUS SUPPORT
746846	BMC TRUESIGHT SMART REPORTING (APM)	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	BMC TRUESIGHT SMART REPORTING (APM); LICENSED PER ENTERPRISE; WITH 5 YEARS WARRANTY AND BMC CONTINUOUS SUPPORT
746847	BMC TRUESIGHT OPERATIONS (APM); 10K DATA	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	BMC TRUESIGHT OPERATIONS (APM) - 10K DATA STREAMS; LICENSED PER DATA STREAM; WITH 5 YEARS WARRANTY AND BMC CONTINUOUS SUPPORT
746848	TRUESIGHT OPERATIONS; 1K DATA STREAMS	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	BMC TRUESIGHT OPERATIONS (APM) - 1K SENTRY DATA STREAMS - MARKETZONE; LICENSED PER DATA STREAM; WITH 5 YEARS WARRANTY AND BMC CONTINUOUS SUPPORT
746849	TRUESIGHT OPERATIONS; AVMANAGER	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	BMC TRUESIGHT OPERATIONS (APM) - APPLICATION VISIBILITY (AV) MANAGER; LICENSED PER MANAGED ASSET-SERVER ENDPOINT; WITH 5 YEARS WARRANTY AND BMC CONTINUOUS SUPPORT
746850	TRUESIGHT MONITOR; SILK TEST	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	BMC TRUESIGHT OPERATIONS (APM) - TRUESIGHT SYNTHETIC MONITOR WITH MICRO FOCUS SILK TEST; LICENSED PER CONCURRENT USER; WITH 5 YEARS WARRANTY AND BMC CONTINUOUS SUPPORT
746851	PAINT, SPRAY; YELLOW; QUICK DRY; 400CC	CA	GTCN156	PAINT/FINISHING MATL	24 BUY AS NEEDED	PAINT, SPRAY; YELLOW; QUICK DRY; OZONE FRIENDLY; 400CC PER CANNISTER; APPROVED EQUIVALENT: PYLOX
746852	HCI SOLUTION, GRP3 DCCI STORAGE REFRESH	LO	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	DELL EMC VXRAIL S570 NODE CONFIG 1; 13X NODES FOR PDC; (PER NODE CONFIG - 2X INTEL XEON GOLD 6130 PROCESSOR; 2CPU; 32CORE; 256GB RAM; 4X4TB DISK; 400GB SSD CACHE; 2X 10GBE NIC;) DELL EMC VXRAIL S570 NODE CONFIG 2; 7X NODES FOR SDC; (PER NODE CONFIG - 2X INTEL XEON SILVER 4114 PROCESSOR; 2CPU; 20CORE; 128GB RAM; 4X4TB DISK; 400GB SSD CACHE; 2X 10GBE NIC;) 4X DELL EMC S4048 TOP OF RACK SWITCH; 48X 10GBE PORT VXRAIL SOFTWARE; VXRAIL MANAGER; VSOM; VSAN; VREALIZE LOG INSIGHT; VCENTER SERVER; RP4VM; CLOUDARRAY VE; ESRS ALL SYRS WARRANTY
746853	DATA STORAGE SYS., ONLINE; VMAX250F; 1TB	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	ONLINE DATA STORAGE SYSTEM; DELL EMC VMAX STORAGE; MODEL VMAX250F; 1TB EFFECTIVE CAPACITY; INCLUSIVE OF STORAGE MANAGEMENT LICENSES, NO SRDF FEATURE, DISK ARRAY ENCLOSURE, RELATED CACHE, HOT SPARES, CABLES, WARRANTY AND RELATED IMPLEMENTATION, COMMISSIONING SERVICES AND TECHNICAL SUPPORT
746854	TESTER, BER; E1/T1; SERIAL & HS SERIAL	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	TESTER, BIT ERROR RATE; E1/T1, SUPPORTING BERT AND TRANSMISSION TESTING ON E1 AND DATACOM CIRCUITS. EQUIPPED WITH E1 INTERFACES, THE E1/DATACOM SIM PROVIDES TESTING ACCORDING TO G.703, N X 64KBIT/S BERT, G.821, G.826, M.2100, AUDIO MONITOR, ROUND TRIP DELAY, LEVEL AND FREQUENCY. DATACOM ANALYSIS ON v.11/X.21, V.24/RS-232/EIA530, V.35, V.36/RS-449 INTERFACES. WITH CARRYING CASE
746861	TRUESIGHT MONITOR; SILK PERFORMER	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	BMC TRUESIGHT OPERATIONS - TRUESIGHT SYNTHETIC MONITOR WITH MICRO FOCUS SILK PERFORMER; LICENSED PER INSTANCE; WITH 5 YEARS WARRANTY AND BMC CONTINUOUS SUPPORT
746862	BMC DISCOVERY FOR DATA CENTER	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	BMC DISCOVERY FOR DATA CENTER - ESO; LICENSED PER MANAGED ASSET-SERVER ENDPOINT; WITH 5 YEARS WARRANTY AND BMC CONTINUOUS SUPPORT
746863	BMC DISCOVERY FOR STORAGE	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	BMC DISCOVERY FOR STORAGE - ESO; LICENSED PER MANAGED ASSET-SERVER ASSET; WITH 5 YEARS WARRANTY AND BMC CONTINUOUS SUPPORT
746864	BMC ENTUITY FOR TRUESIGHT OPERATIONS MGT	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	BMC ENTUITY FOR TRUESIGHT OPERATIONS MANAGEMENT - BASE LICENSE - BMC MARKETZONE; LICENSED PER ENTERPRISE; WITH 5 YEARS WARRANTY AND BMC CONTINUOUS SUPPORT
746865	BMC ENTUITY INTEGRATOR FOR TRUESIGHT	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	BMC ENTUITY INTEGRATOR FOR TRUESIGHT OPERATIONS MANAGEMENT - MARKETZONE; LICENSED PER THIRD-PARTY; WITH 5 YEARS WARRANTY AND BMC CONTINUOUS SUPPORT
746866	BMC ENTUITY NETWORK ANALYZER	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	BMC ENTUITY NETWORK ANALYZER FOR TRUESIGHT OPERATIONS MANAGEMENT - MARKETZONE; LICENSED PER MANAGED ASSET-SERVER ENDPOINT; WITH 5 YEARS WARRANTY AND BMC CONTINUOUS SUPPORT
746870	S/WARE UPGRADE, VOTANO 100; VESM 0802	PG	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	SOFTWARE UPGRADE, VOTANO 100 ADVANCED UPGRADE; OMICRON PART # VESM 0802.
746871	S/WARE, PRIMARY TEST MGR; VER 4.10	PG	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	SOFTWARE, PRIMARY TEST MANAGER, VERSION 4.10; FOR CPC 100; ORDER # VESM 0671
746872	TRANS LINE IMPEDANCE TESTER, COUPLING UN	SE	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	TRANSMISSION LINE IMPEDANCE TESTER, COUPLING UNIT; SPECIFICALLY FOR - OMICRON CPC 100; CAPABLE TO EXPAND THE CAPABILITY FOR TRANSMISSION LINE IMPEDANCE MEASUREMENT AND TO MEASURE ACCURATELY THE LINE IMPEDANCE TO BE MODELED INTO THE LOSS ALGORITHM OF THE METER AS TRANSFORMER OR LINE LOSS COEFFICIENT OF THE LINE; OMICRON PART # VEHZ 0671
746873	TESTER, INSTRUMENT XF PARTIAL DISCHARGE	SE	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	INSTRUMENT TRANSFORMER PARTIAL DISCHARGE TESTER, WITH THE FOLLOWING SPECIFICATIONS: CENTER FREQUENCY- 0 HZ ... 32 MHZ FREQUENCY DOMAIN - STANDARD: 9 KHZ, 40 KHZ, 100 KHZ, 160 KHZ, BANDWIDTH- 300 KHZ, 650 KHZ, 1 MHZ, 1.5 MHZ; WITH BROADBAND FILTER: 9 KHZ, 30 KHZ, 100 KHZ, 300 KHZ, 1 MHZ, 3 MHZ TIME DOMAIN 100 NS ... 8 #S INPUT FREQUENCY- V INPUT: DC, 0.1 HZ ... 2.16 KHZ RANGE-PD INPUT: 0 HZ ... 20 MHZ INPUT IMPEDANCE V INPUT: 1 M# (PARALLEL 1 #F) PD INPUT: 50 # INPUT VOLTAGE V INPUT: 60 V RMS (MAX.) PD INPUT: 10 V RMS (MAX.) DYNAMIC RANGE V INPUT: 102 DB PD INPUT: 132 DB (OVERALL), 70 DB (PER INPUT) SIMILAR TO OMICRON MPD-600
746874	METER TEST SYSTEM, PORTABLE ; 3 PHASE	SE	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	METER, TEST SYSTEM; PORTABLE 3 PHASE; WITH THE FF SPECIFICATIONS: CURRENT GENERATORS SETTING RANGE 6-PHASE AC (L-N) 6 X 0 ... 12.5 A 3-PHASE AC (L-N) 3 X 0 ... 25 A (GROUP A II B) 1-PHASE AC (3L-N) 1 X 0 ... 75 A (GROUP A II B), 2 X 0 ... 37.5 A DC (3L-N) 1 X 0 ... ▒35 A (GROUP A II B), 2 X 0 ... ▒17.5 A POWER 6-PHASE AC (L-N) 6 X 80 VA TYP. AT 8.5 A, 6 X 70 VA GUAR. AT 7.5 A 3-PHASE AC (L-N) 3 X 160 VA TYP. AT 17 A (GROUP A II B) 3 X 140 VA GUAR. AT 15 A (GROUP A II B) 1-PHASE AC (3L-N) 1 X 480 VA TYP. AT 51 A (GROUP A II B), 2 X 240 VA AT 25.5 A 1 X 420 VA GUAR. AT 45 A (GROUP A II B), 2 X 210 VA AT 22.5 A 1-PHASE AC (L-L) 1 X 320 VA TYP. AT 8.5 A (GROUP A II B), 2 X 160 VA AT 8.5 A 1 X 280 VA GUAR. AT 15 A (GROUP A II B), 2 X 140 VA AT 7.5 A 1-PHASE AC (L-L-L-L) 1 X 320 VA TYP. AT 8.5 A (40 VRMS, GROUP A AND B IN SERIES) 1 X 280 VA GUAR. AT 7.5 A (40 VRMS, GROUP A AND B IN SERIES) DC (3L-N) 1 X 480 W TYP. AT ▒35 A (GROUP A II B), 2 X 240 W AT ▒17.5 A 1 X 470 W GUAR. AT ▒35 A (GROUP A II B), 2 X 235 W AT ▒17.5 A ACCURACY : ERROR <(>=<)> 0.015 % RD.3 + 0.005 % RG.3 TYP. AT 0 ... 12.5 A ERROR <(>=<)> 0.04 % RD. + 0.01 % RG. GUAR. AT 0 ... 12.5 A DISTORTION (THD+N) 4 <(>=<)> 0.025 % TYP., <(>=<)> 0.07 % GUAR. RANGES 1.25 A / 12.5 A (GROUP A, B) OR 2.5 A / 25 A (GROUP A II B) RESOLUTION (FOR RESPECTIVE RANGE) 50 #A / 100 #A / 500 #A / 1 MA MAX. COMPLIANCE VOLTAGE (L-N)/(L-L) 15 VPK / 60 VPK CONNECTION 4 MM (0.16 IN) BANANA SOCKETS / COMBINATION SOCKET (GROUP A ONLY) VOLTAGE GENERATORS SETTING RANGE 4-PHASE AC (L-N) 4 X 0 ... 300 V (VL4(T) AUTOMATICALLY CALCULATED: VL4 = (VL1+VL2+VL3)*C OR FREELY PROGRAMMABLE) 3-PHASE AC (L-N) 3 X 0 ... 300 V 1-PHASE AC (L-L) 1 X 0 ... 600 V DC (L-N) 4 X 0 ... ▒300 V POWER 3-PHASE AC (L-N) 3 X 100 VA TYP. AT 100 ... 300 V 3 X 85 VA GUAR. AT 85 ... 300 V 4-PHASE AC (L-N) 4 X 75 VA TYP. AT 100 ... 300 V 4 X 50 VA GUAR. AT 85 ... 300 V 1-PHASE AC (L-N) 1 X 200 VA TYP. AT 100 ... 300 V 1 X 150 VA GUAR. AT 75 ... 300 V 1-PHASE AC (L-L) 1 X 275 VA TYP. AT 200 ... 600 V 1 X 250 VA GUAR. AT 200 ... 600 V DC (L-N) 1 X 420 W TYP. AT ▒300 V 1 X 360 W GUAR. AT ▒300 V ACCURACY ERROR <(>=<)> 0.015 % RD.3 + 0.005 % RG.3 TYP. AT 0 ... 300 V ERROR <(>=<)> 0.04 % RD. + 0.01 % RG. GUAR. AT 0 ... 300 V DISTORTION (THD+N) 4 0.015 % TYP., <(>=<)> 0.05 % GUAR. RANGES 150 V / 300 V RESOLUTION 5 MV / 10 MV IN RANGE 150 V / 300 V CONNECTION 4 MM (0.16 IN) BANANA SOCKETS / COMBINATION SOCKET (1,2,3,N) APPROVED EQUIVALENT: OMICRON CMC 256 PLUS
746875	LABEL MAKER, METER NAMEPLATE; THERM XFER	EA	TDLN117	METERS & ACC	24 BUY AS NEEDED	LABEL MAKER, METER NAMEPLATE; THERMAL TRANSFER LABEL PRINTER; WITH PC, DATABASE AND NETWORK CONNECTIVITY; AUTO/MANUAL CUT OPTION; PRINTS HIGH QUALITY TEXT, GRAPHICS AND BARCODES
746877	LABEL MAKER, METER BARCODE; THERM XFER	EA	TDLN117	METERS & ACC	24 BUY AS NEEDED	LABEL MAKER, METER BARCODE; THERMAL TRANSFER LABEL AND BARCODE PRINTER; WITH PC, DATABASE AND NETWORK CONNECTIVITY; FOR MAXIMUM 36MM WIDTH LAMINATED TAPES AND SHINK TUBES; AUTO/MANUAL CUT OPTION; PRINTS HIGH QUALITY 360 DPI TEXT, GRAPHICS AND BARCODES
746878	AUTOMATED METER TEST SYS, MULTIPOSN; 1PH	SE	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	AUTOMATED STATIONARY METER TEST SYSTEM, METER ACCURACY; WITH 40 METER SOCKETS; FOR ALL FORMS OF ELECTRIC METERS, INCLUDING SMART METERS WITH CLOSED POTENTIAL LINK; SYSTEM ACCURACY OF +/- 0.5%; SHALL INCLUDES PC, SOFTWARE AND ACCESSORIES; APPROVED EQUIVALENT: EMH MTE 40 POSITION TEST BENCH;
746881	INPUT CARD, VIDEO; VISTROL; 1920 X 1200	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	INPUT CARD, VIDEO (SPECIFICALLY FOR Vistrol iCon600 DISPLAY WALL VIDEO CONTROLLER); VISTROL PART NUMBER iCon600-IDP4; FOUR DVI/RGB OUTPUTS PER BOARD; MAXIMUM RESOLUTION: 1920 X 1200 PIXELS; MODULAR DESIGN; DESIGNED FOR 24/7 OPERATION.

746882	OUTPUT CARD, VIDEO; VISTROL; 1920 X 1200	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	OUTPUT CARD, VIDEO (SPECIFICALLY FOR Vistrol iCon600 DISPLAY WALL VIDEO CONTROLLER); VISTROL PART NUMBER iCon600-IDP4; FOUR DVI/RGB OUTPUTS PER BOARD; MAXIMUM RESOLUTION: 1920 X 1200 PIXELS; MODULAR DESIGN; DESIGNED FOR 24/7 OPERATION.
746883	VALVE, FLOAT; ASSEMBLY; 3 DIA. PIPE	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	FLOAT VALVE ASSEMBLYL INCLUDES: 3" DIA. PIPE DISCHARGE THREADED; 8" DIA. FLOAT BALL; 20" LENGTH CONNECTING ROD
746884	MOTOR, CONDENSER FAN; 5/8 HP; 220V; 3PH	UN	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	MOTOR,CONDENSER FAN; 3 PHASE, 6 POLES, 5/8HP, IP5, 60Hz, 220 VOLTS, 1100 RPM
746891	BELT, AUX.; TENSIONER BEARING ASSY.; 2KD	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BELT, AUX.; TENSIONER BEARING ASSY.; 2KD
746892	PUMP, VACUUM; FOR TOYOTA 2KD ENGINE	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PUMP, VACUUM; FOR TOYOTA 2KD ENGINE
746896	BLADE, RECIPROCATING SAW; 12" FOR WOOD	SE	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BLADE, RECIPROCATING SAW; 12" FOR WOOD; 5-PIECE 12-INCH TPI WOOD CUTTING RECIPROCATING SAW BLADES RP125
746897	TESTER, ETHERNET AND C37.94 LINE DIFF	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	TESTER, ETHERNET AND C37.94 LINE DIFF; /100/1000M/10GE ELECTRICAL AND OPTICAL TESTER, SDH/SONET STM1/4/16/64 AND PDH. EHANCED RFC2544 AND SAM COMPLETE TESTING PER ITU-T Y.1564, IEEE C37.94 STANDARD NX64 KBPS OPTICAL FIBER INTERFACES FOR SINGLE AND MULTIMODE TYPE FIBER OPTIC, INTEGRATED WIRESHARK
746901	BATTERY, 18V LXT LI-ION; 6.0AH; REC. SAW	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BATTERY, 18V LXT LI-ION 6.0AH; FOR "MAKITA" #DJR187RF CORDLESS RECHARGEABLE RECIPROCATING SAW
746902	FAN, VENTILATOR; USB CON; 5V 0.5A; 2.5W	EA	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	FAN, VENTILATOR; USB CON; 5V 0.5A; 2.5W; FITS IN NARROW SPACE LENGTH IF WIRE 100CM; CAN CONNECT USB PORT ON NOTEBOOK OR PC
746903	TOE CAP, OVERSHOE; VISITORS; EXTRA LARGE	EA	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	TOE CAP, OVERSHOE; VISITORS; EXTRA LARGE; CAN BE EQUIPPED BY EMPLOYEES ON AN OCCASIONAL BASIS WHERE THERE IS A RISK OF TOE CRUSHING INJURIES; PROTECTIVE TOE CAP WITH REAR STRAP; LIGHTWEIGHT, REUSABLE AND HAND WASHABLE; TOE CAP SHOULD BE COMPLIANT TO THE FOLLOWING STANDARDS: ASTM F2413-11 COMPLIANT - IMPACT AND CRUSHING RESISTANT EN ISO 20345 COMPLAINT - IMPACT, CRUSHING RESISTANT, AND OIL RESISTANT
746904	TOE CAP, OVERSHOE; VISITORS; MEDIUM	EA	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	TOE CAP, OVERSHOE; VISITORS; SIZE: MEDIUM; OVERSHOES CAN BE EQUIPPED BY EMPLOYEES ON AN OCCASIONAL BASIS WHERE THERE IS A RISK OF TOE CRUSHING INJURIES; PROTECTIVE TOE CAP with REAR STRAP; LIGHTWEIGHT, REUSABLE AND HAND WASHABLE; TOE CAP COMPLIANCE REQUIREMENT: ASTM F2413-11 COMPLIANT - IMPACT AND CRUSHING RESISTANT EN ISO 20345 COMPLAINT - IMPACT, CRUSHING RESISTANT, AND OIL RESISTANT
746905	TOE CAP, OVERSHOE; VISITORS; LARGE	EA	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	TOE CAP, OVERSHOE; VISITORS; SIZE: LARGE; OVERSHOES CAN BE EQUIPPED BY EMPLOYEES ON AN OCCASIONAL BASIS WHERE THERE IS A RISK OF TOE CRUSHING INJURIES; PROTECTIVE TOE CAP WITH REAR STRAP; LIGHTWEIGHT, REUSABLE AND HAND WASHABLE; TOE CAP COMPLIANCE REQUIREMENT: ASTM F2413-11 COMPLIANT - IMPACT AND CRUSHING RESISTANT EN ISO 20345 COMPLAINT - IMPACT, CRUSHING RESISTANT, AND OIL RESISTANT
746911	CLIP, FRONT BUMPER; FOR T. HI LUX	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CLIP, FRONT BUMPER; FOR T. HI LUX
746931	VEHICLE, ELECTRIC; CARGO; 50KM;500KG P/L	UN	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	VEHICLE, ELECTRIC; CARGO; 3-WHEELER; CAPABLE OF AT LEAST 50 KM. RANGE IN 1 FULL CHARGE; MINIMUM PAYLOAD OF 500 KG; LITHIUM-ION BATTERY WITH BATTERY STATE-OF-CHARGE INDICATOR; FAST-CHARGING CAPABLE; COMPLETE WITH: CHARGING DEVICE AND POWER CORD COMPATIBLE TO BE PLUGGED IN MERALCO'S STANDARDS SOCKET (TYPICALLY 240 VAC 20A OUTLET) MERALCO DECALS AND PAINTING SCHEME ALARM/IMMOBILIZER COMPLETE DOCUMENTATION FOR VEHICLE INSURANCE COVER LTO REGISTRATION* *LTO MOTOR VEHICLE REGISTRATION REQUIREMENTS - COMMERCIAL INVOICE OF THE VEHICLE FROM THE COUNTRY OF ORIGIN - BOC CERTIFICATE OF PAYMENT - CERTIFICATE OF STOCK REPORTED - SALES INVOICE OF MV WITH SALES EVALUATION FROM THE REGIONAL OFFICE - PNP-TMG MV CLEARANCE CERTIFICATE - DULY ACCOMPLISHED AND APPROVED MOTOR VEHICLE INSPECTION REPORT (MVIR) - APPROPRIATE INSURANCE CERTIFICATE OF COVER - STANDARD WARRANTIES - TAXPAYERS IDENTIFICATION USER TRAINING (FOR USER LICENSING)
746932	PROJECTOR, MULTIMEDIA; PORTABLE; 2500 LU	UN	TDTN103	A/V & THEATRE EQPT	24 BUY AS NEEDED	PROJECTOR, MULTIMEDIA; PORTABLE 2500 LUMENS; XJ-A142; XGA (1024 X 768); 2X ZOOM; CAN LAST 20,000 HOURS CASIO BRAND
746933	TV, SMART; LED; 75"; W/ BRACKET & ACC.	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	TV, SMART; LED; 75"; WITH BRACKET <(>&<)> ACCESSORIES
746941	PAINT, AUTO.; ACRYLIC; ORANGE; 1G CONT	CA	GTCN156	PAINT/FINISHING MATL	24 BUY AS NEEDED	PAINT, AUTOMOTIVE; ACRYLIC; ORANGE;IN 1 GAL CONTAINER; APPROVED EQUIVALENT: GUILDER
746942	TAPE, DOUBLE ADHESIVE; 1/2 IN	RO	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	TAPE, DOUBLE ADHESIVE; 1/2 IN; APPROVED EQUIVALENT: 3M BRAND
746943	REFRIGERANT, 104A; 13.6 KG / CONTAINER	KR	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	REFRIGERANT, 104A; 13.6KG/CONTAINER (DISPOSABLE), NON-CONTAMINATED; APPROVED EQUIVALENT: DUPONT, FORANE, SOLFRON, KALTON
746944	VEHICLE, UTILITY PICKUP; 4X2 WITH CANOPY	UN	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	VEHICLE, UTILITY PICKUP;4X2 DRIVETRAIN; DOUBLE-CAB;CRDI, 4-CYLINDER EURO4 (MIN.) DIESEL ENGINE;2.5L ENGINE DISPLACEMENT (MINIMUM);5-SPEED MANUAL TRANSMISSION;2,500KG MINIMUM GROSS VEHICLE WEIGHT;COMPLETE WITH:CANOPY, SPRAY-IN BEDLINER,POWER STEERING,SRS AIRBAGS (DRIVER + PASSENGER),ANTI- LOCK BRAKE SYSTEM,AIRCONDITIONING,FM/AM RADIO TUNER,SEATBELTS FOR FRONT AND BACK SEATS,WINDOW TINT, STANDARD TOOLS AND ACCESSORIES (INCL. EWD),UL-LISTED FIRE EXTINGUISHER WITH VEHICLE BRACKET,FIRST-AID KIT,MOTOR VEHICLE REGISTRATION,MERALCO SWOOSH, WHITE/ORANGE COLOR
746945	VEHICLE, FULL-SIZE VAN; CARGO TYPE	UN	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	VEHICLE, FULL-SIZE VAN, CARGO TYPE, DIESEL ENGINE, COMMON RAIL, DIRECT INJECTION (CRDI), 5-SPEED MANUAL TRANSMISSION, 2,500CC MINIMUM ENGINE DISPLACEMENT EURO 4 COMPLIANT (MINIMUM), PAYLOAD CAPACITY OF 1000 KG (MINIMUM); COMPLETE WITH POWER STEERING, AIRCON, SEATBELTS, STANDARD TOOLS AND ACCESSORIES, SAFETY REQUIREMTS ù EWD, UL FIRE EXTINGUISHER/BRACKET,FIRST AID KIT; WINDOW TINT, MOTOR VEHICLE REGISTRATION, MERALCO SWOOSH, WHITE/ORANGE COLOR
746951	CIRCUIT, BREAKER; MAIN; 100A; 4-POLE	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CIRCUIT, BREAKER; MAIN; 100A; 4-POLE; APPROVED EQUIVALENT: METASOL BRAND, MODEL ABS104C OR SCHNEIDER ELECTRIC BRAND MODEL A9N18374
746953	DIE HEAD SET, SEMI-AUTO; 1/8"-3/4"	SE	GTCN158	AUTO/IND'L TWE	24 BUY AS NEEDED	DIE HEAD SET, SEMI-AUTO; 1/8" - 3/4"; FOR THREADING MACHINE 535 M
746954	DIE HEAD SET, SEMI-AUTO; 1"-2"	SE	GTCN158	AUTO/IND'L TWE	24 BUY AS NEEDED	DIE HEAD SET, SEMI-AUTO; 1" - 2"; FOR THREADING MACHINE 535 M
746961	STICKER, CUSTOM; FOR ID HOLDER; 1IN DIA	EA	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	STICKER, FOR ID HOLDER/NECKLACE; 1 IN DIA (APPROX); PLEASE REFER TO REQ. OFFICE FOR DESIGN SPECIFICATIONS
746962	WINDOW, RISER; FOR ISUZU CROSSWIND	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	WINDOW, RISER; FOR ISUZU CROSSWIND
746971	PAINT, AUTOMOTIVE; ACRYLIC; BLUE; 1QT CN	KR	GTCN156	PAINT/FINISHING MATL	24 BUY AS NEEDED	PAINT, AUTOMOTIVE; ACRYLIC; BLUE; APPROVED EQUIVALENT: GUILDER BRAND
746972	PAINT, AUTOMOTIVE; ACRYLIC; RED; 1QT CAN	KR	GTCN156	PAINT/FINISHING MATL	24 BUY AS NEEDED	PAINT, ACRYLIC; RED; GUILDER BRAND
746981	ULTRASONIC CLEANER, DIGITAL; W/ TIMER	UN	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	DIGITAL ULTRASONIC CLEANER WITH BUILT-IN MICROPROCESSOR CONTROLLER;WITH ULTRASONIC POWER,SET TIME,ELAPSED TIME,SET TEMP,CURRENT TEMP,HEATER OPERATION STATUS;SELECTABLE ULTRASONIC STRENGTH CONTROLLER,BUILT IN DIGITAL THERMOMETER AND TIMER FOR CLEANING;BUILT IN DRAIN VALVE UNIT
746982	PH METER, MULTIMETER; W/ DIG. ELECTRODES	SE	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	PH METER, MULTIMETER THAT CAN MEASURE PH, SALINITY, CONDUCTIVITY, TDS, DISSOLVED OXYGEN; WITH SPARE DIGITAL ELECTRODES AND BUFFERS FOR CALIBRATION;WITH CRADLE AND ELECTRODE HOLDER
746983	PH METER, PORTABLE; WATERPROOF	SE	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	PH METER; PORTABLE; WATERPROOF; CAN MEASURE PH, ORP, ISE;WITH SPARE ELECTRODES AND BUFFERS FOR CALIBRATION;PH RANGE BETWEEN -2.00 TO 20 PH OR BETTER
746992	ADAPTER, MINI DISPLAY; PORT TO VGA	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	MINI DISPLAY PORT MALE CONNECTOR VGA FEMALE CONNECTOR
746994	JACK, BANANA; INSULATED SLEEVES; RED	EA	TDSN108	METERS & ACC	24 BUY AS NEEDED	JACK, BANANA TYPE; INSULATED SLEEVES; COLOR RED; STACKABLE 4MM DIAMETER JACK; SPRING-LOADED; CURRENT RATING 24A; VOLTAGE RATING 1KV
746995	PLUG, BANANA; INSULATED; BLACK; 4MM DIA.	EA	TDSN108	METERS & ACC	24 BUY AS NEEDED	PLUG, BANANA; INSULATED; COLOR BLACK SLOT FOR 4MM DIAMETER JACK; FLAT CONNECTING TAB; SOCKET IS MOUNTED TO PRE-DRILLED PLASTIC PANELS; CURRENT RATING 24A; VOLTAGE RATING 1000V
746996	PLUG, BANANA; INSULATED; RED; 4MM DIA.	EA	TDSN108	METERS & ACC	24 BUY AS NEEDED	PLUG, BANANA; INSULATED; COLOR RED; SLOT FOR 4MM DIAMETER JACK; FLAT CONNECTING TAB; SOCKET IS MOUNTED TO PRE-DRILLED PLASTIC PANELS; CURRENT RATING 24A; VOLTAGE RATING 1000V
746997	FUSE HOLDER, GLASS; M2D2; 5 X 20 MM	EA	TDSN108	METERS & ACC	24 BUY AS NEEDED	FUSE HOLDER, GLASS; PANEL MOUNT SCREW TYPE; SCREW CAP; MUST FIT 5X20MM FUSE; CURRENT RATING 5A; VOLTAGE RATING 250V AC
746998	FUSE, GLASS CARTRIDGE TYPE; 5A; 5 X 20MM	EA	TDSN108	METERS & ACC	24 BUY AS NEEDED	FUSE, GLASS CARTRIDGE TYPE; SIZE: 5X20MM; CURRENT RATING 5A
746999	PLATE, ALUMINUM; HEAT SINK; 5"X1"X0.5"	ST	TDSN108	METERS & ACC	24 BUY AS NEEDED	PLATE, ALUMINUM; HEAT SINK; EXTRUDED ALUMINUM HEAT SINK OR ALUMINUM PLATE THAT CAN WITHSTAND AT LEAST 125 DEG C; 5"X1"X0.5"
747000	PCB, DOUBLE SIDED; FR4; 10" X 8"	EA	TDSN108	METERS & ACC	24 BUY AS NEEDED	PCB (PRINTED CIRCUIT BOARD); FR-4 GLASS EPOXY WITH THICKNESS: 1.6MM; COPPER: 1OZ DOUBLE SIDED
747001	RECTIFIER, SCHOTTKY; 20L15T; 20A; 15V	EA	TDSN108	METERS & ACC	24 BUY AS NEEDED	RECTIFIER, SCHOTTKY; MAX. AVE. FORWARD CURRENT 20A; FORWARD VOLTAGE DROP 9.25V; REPETITIVE PEAK OFF-STATE VOLTAGE 15V; MAX. PEAK ONE CYCLE NON- REPETITIVE 700A; MAX. JUNCTION TEMPERATURE RANGE -55 TO 125 DEG C
747002	TRIAC, DCTEST; Q8010L5; 800V; 10A	EA	TDSN108	METERS & ACC	24 BUY AS NEEDED	TRIAC, DCTEST; RMS ON-STATE CURRENT 10A; REPETITIVE PEAK OFF-STATE VOLTAGE 1000V; TRIGGERING GATE CURRENT 25 TO 50MA
747003	CLIP, ALLIGATOR; BLACK; INSULATED; 24A	EA	TDSN108	METERS & ACC	24 BUY AS NEEDED	ALLIGATOR CLIP, COLOR BLACK INSULATED; CURRENT RATING 24A; VOLTAGE RATING 1KV
747004	CLIP, ALLIGATOR; RED; INSULATED; 24A	EA	TDSN108	METERS & ACC	24 BUY AS NEEDED	ALLIGATOR CLIP; COLOR RED; INSULATED; CURRENT RATING 24A; VOLTAGE RATING 1KV
747005	JACK, BANANA; INSULATED SLEEVES; BLACK	EA	TDSN108	METERS & ACC	24 BUY AS NEEDED	JACK, BANANA TYPE; INSULATED SLEEVES; COLOR BLACK STACKABLE 4MM DIAMETER JACK; SPRING-LOADED; CURRENT RATING 24A; VOLTAGE RATING 1KV
747006	ADAPTER, AUDIO JACK; FEMALE TO MALE RJ9	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	ADAPTER, AUDIO JACK; FEMALE TO MALE RJ9 ADAPTER; DUAL 3.55MM
747007	ANTENNA, BRACKET; OCTAGONAL STEEL POLE	ST	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	SUPPLY, FABRICATION AND DELIVERY OF ANTENNA BRACKET FOR 32 METER OCTAGONAL STEEL POLE. DETAILS SHALL BE REFERENCED TO TELECOMS DRAWINGS FOR THE REQUIRED MEASUREMENT. ANTENNA BRACKET MEMBERS SHALL ALL BE HOT- DIP GALVANIZE.
747008	ANTENNA, BRACKET; 3-LEGGED; 100MM COLUMN	ST	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	SUPPLY, FABRICATION AND DELIVERY OF ANTENNA BRACKET FOR THE 3-LEGGED 100 MM COLUMN STEEL POLE. DETAILS SHALL BE REFERENCED TO TELECOMS DRAWINGS FOR THE REQUIRED MEASUREMENT. ANTENNA BRACKET MEMBERS SHALL ALL BE HOT- DIP GALVANIZE.
747009	BRASS, TRUMPHET FIRE; HOSE; 1-1/2 DIA.	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	BRASS, TRUMPHET FIRE; HOSE NOZZLE; 10 INCH LENGTH; FOR 1-1/2" DIA. HOSE
747010	VAN, AUV-TYPE; DIESEL; A/T; 7-SEAT(MIN.)	UN	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	VAN; AUV-TYPE,AT LEAST 7-SEATER;DIESEL-FED,TURBOCHARGED, DIRECT- INJECTION,4-CYLINDER, EURO 4 ENGINE;2.5L ENGINE DISPLACEMENT (MIN.);AUTOMATIC TRANSMISSION;4X2 DRIVETRAIN;COMPLETE WITH:POWER STEERING,DUAL AIRCON,AM/FM RADIO TUNER,SPARE TIRE,STANDARD SAFETY DEVICES AND EQUIPMENT AND ACCESSORIES. (INCL. EWD), UL-LISTED FIRE EXTINGUISHER WITH VEHICLE BRACKET,MOTOR VEHICLE REGISTRATION; APPROVED EQUIVALENT: TOYOTA INNOVA E A/T, SILVER
747011	SHEET, CORRUGATED; GA#24; 32" X 12FT	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CORRUGATED SHEET METAL, 32 INCHES X 12 FEET; GAUGE 24
747012	LICENSE, S/W; FIBERAIR IP-20C 1+1 HSB	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	LICENSE, S/W; FIBERAIR IP-20C 1+1 HSB 50 MBPS; FIBERAIR IP-20C 1+1 HSB ACTIVATION SOFTWARE INCLUDES: 100MBPS LICENSE CAPACITY, PER CARRIER ADAPTIVE CODING MODULATION PER CARRIER EDGE CET NODE LICENSE KEY STANDARD NMS SW PKG + REDUNDANCY <(>&<)> SNMP NBI
747013	LICENSE, S/W; FIBERAIR IP-20C 1+1 SD	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	LICENSE, S/W; FIBERAIR IP-20C 1+1 SD ACTIVATION SOFTWARE FOR 50 MBPS INCLUDES: 1. 50MBPS LICENSE CAPACITY, PER CARRIER 2. ADAPTIVE CODING MODULATION PER CARRIER 3. MIMO AND SPACE DIVERSITY SUPPORT PER LICENSE 4. MULTI CARRIER ABC PER CARRIER 5. EDGE CET NODE LICENSE KEY 6. STANDARD NMS SW PKG + REDUNDANCY <(>&<)> SNMP NBI
747014	RADIO, FIBERAIR; IDU IP-20N 2RU	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	FIBERAIR RADIO IDU 2RU INCLUDES: 1. IP-20N 2RU/10-SLOT BASE PACKAGE W/ 2X48V CHASSIS 2. TCC-B2-XG-MC, W/ SD-CARD, TRAFFIC CONTROL CARD, SUPPORTS 2 X GBE ELECTRICAL INTERFACES, 2 X GBE OPTICAL INTERFACES 2 X DUAL MODE ELECTRICAL OR CASCADING, INTERFACES 3. STANDARD NMS SW PKG + REDUNDANCY <(>&<)> SNMP NBI 4. GIGABIT ETHERNET PORT UTILIZATION PER PORT 5. POWER CABLE OPEN-END/OPEN-END, 16A, 2.2M

747015	CABLE ACCESS., FIBERAIR IP-20C; W/ FDBOX	LO	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	CABLE ACCESSORIES, FOR FIBERAIR IP-20C; INCLUDES IP-20 FO SINGLE MODE LC-LC 20M, SINGLE MODE FIBER DISTRIBUTION BOX, IP-20 FO SM LC-LC 2.2M, SFP-GE-LX, IP-20 GLANDS KIT <(>&<)> MIMO PROT MGMT ODU SPLITTER, CAT-5E 305M, FIBER CLAMP ETC
747016	INST. MATERIALS, FIBER AIR IP-2OC	LO	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	INST. MATERIALS, FIBER AIR IP-2OC; INCLUDES GROUNDING CABLES, ANTENNA MOUNTING BRACKET, ROYAL CORD,OUTDOOR,ENCLOSURE, CABLE TIES, OPEN BAY RACK, DCPDB WITH 6A/32A SINGLE POLE DC BREAKER, TERMINAL LUGS, FIBER PATCHCORDS, KRONE, FLEX WAVEGUIDE SUPPORT,
747017	SUBSCRIPTION, S/WARE MAINT.; MATLAB	LO	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SUBSCRIPTION, SOFTWARE MAINTENANCE; COVERS AN EXISTING MATLAB,LICENSE INCLUDING ITS MODULES: COMPILER, NEURAL NETWORK TOOLBOX, AND SPREADSHEET LINK.
747019	BASKET TRUCK, 34.5 KV; 15M HEIGHT; 6-CYL	UN	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BASKET TRUCK, 34.5 KV APPLICATION; MOUNTED EQPT: 2-MAN SINGLE BUCKET, 200KG PLATFORM CAPACITY, 100KV RATED TELESCOPIC BOOM, 15M PLATFORM HEIGHT WITH 0.5M BUCKET ELEVATION, 490KG HYDRAULIC WINCH, 360DEG CONTINUOUS ROTATION ANGLE, H-FRAME OUTRIGGERS, OUTRIGGER MARKER LAMPS (BLINKING TYPE), OUTRIGGER MOTION ALARM, OUTRIGGER PADS (4PCS), BUCKET LEVELING SYSTEM, SAFETY VALVES FOR HYDRAULIC CIRCUIT, EMERGENCY STOP SWITCH, JACK-BOOM INTERLOCK SYSTEM, PRE-PROGRAMMED CABIN AND TOOLBOX AVOIDANCE SYSTEM, ANCHOR FOR LANYARD, UPPER HYDRAULIC OUTLET AND BOOSTER, UPPER BATTERY CHARGING DEVICE, LEVEL GAUGE, BOOM AUTOMATIC STOWAGE SYSTEM, JOYSTICK LEVER, BUCKET AND WINCH COVER, BUCKET GUARD, DETACHABLE BUCKET TOOLBOX WITH STD. TOOLSET, AUX. CROSSARM, FULL-BODY HARNESS (2PCS), 4-FT SHOCK-ABSORBENT-LANYARD (2PCS), CONTROL PANEL ILLUMINATION, LEFT-HAND DRIVE BOOM ORIENTATION; MOUNTING CHASIS: 6-CYL. DIESEL ENGINE, LEFT-HAND DRIVE, OEM DOUBLE-CAB, FLATNOSE TYPE, 4-MAN SEATING CAPACITY (MIN.), GVW 8 TONS MIN, 90A ALTERNATOR RATING, COMPLETE WITH: FM/AM RADIO, CAB AIR-CONDITIONING, 24-12VDC CONVERTER, 12VDC OUTLET, STD TRUCK TOOLS, EWD, FIRE EXTINGUISHER (UL-LISTED WITH VEHICLE BRACKET) AND FIRST-AID KIT, SAFETY ACCESSORIES (DASHCAM, BACKING SENSOR, BACKING CAMERA WITH MONITOR), TAIL LIGHT PROTECTOR, TOOLBOXES AS PER MERALCO REQMT (TWO ON EACH SIDE, CAN ACCOMMODATE 46KV CONDUCTOR COVER, LOCKABLE, UNIQUE KEYS), REAR GUARD FOR REAR CONTROLS (FACTORY INSTALLED), SELF-WINDING EARTH REEL WITH ENCLOSURE (MIN. AWG 1/0 INSULATED GROUNDING CABLE), GROUND CLAMP, GROUND ROD, WHEEL CHOCKS (4PCS), HALOGEN SPOTLIGHTS (2PCS), DETACHABLE BEACON LIGHT (ORANGE,1PC), MERALCO DECALS AND PAINTING SCHEME, MOTOR VEHICLE REGISTRATION, EURO 4 COMPLIANT, MAX ALLOWABLE DIMENSIONS (OVERALL WIDTH, 2450 + 50 MM; OVERALL HEIGHT, 3900 + 50 MM), DELIVERED CBU
747020	BASKET TRUCK, 34.5 KV; 17M HEIGHT; 6-CYL	UN	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BASKET TRUCK; 34.5 KV APPLICATION; MOUNTED EQPT: 2-MAN SINGLE BUCKET, 200KG PLATFORM CAPACITY, 100KV RATED TELESCOPIC BOOM, 17M PLATFORM HEIGHT WITH 0.5M BUCKET ELEVATION, 490KG HYDRAULIC WINCH, 360DEG CONTINUOUS ROTATION ANGLE, H-FRAME OUTRIGGERS, OUTRIGGER MARKER LAMPS (BLINKING TYPE), OUTRIGGER MOTION ALARM, OUTRIGGER PADS (4PCS), BUCKET LEVELING SYSTEM, SAFETY VALVES FOR HYDRAULIC CIRCUIT, EMERGENCY STOP SWITCH, JACK-BOOM INTERLOCK SYSTEM, PRE-PROGRAMMED CABIN AND TOOLBOX AVOIDANCE SYSTEM, ANCHOR FOR LANYARD, UPPER HYDRAULIC OUTLET AND BOOSTER, UPPER BATTERY CHARGING DEVICE, LEVEL GAUGE, BOOM AUTOMATIC STOWAGE SYSTEM, JOYSTICK LEVER, BUCKET AND WINCH COVER, BUCKET GUARD, DETACHABLE BUCKET TOOLBOX WITH STD. TOOLSET, AUX. CROSSARM, FULL-BODY HARNESS (2PCS), 4-FT SHOCK-ABSORBENT-LANYARD (2PCS), CONTROL PANEL ILLUMINATION, LEFT-HAND DRIVE BOOM ORIENTATION, MOUNTING CHASSIS: 6-CYL. DIESEL ENGINE, LEFT-HAND DRIVE, OEM DOUBLE-CAB, FLATNOSE TYPE, 4-MAN SEATING CAPACITY (MIN.), GVW 8 TONS MIN, 90A ALTERNATOR RATING, COMPLETE WITH: FM/AM RADIO, CAB AIR-CONDITIONING, 24-12VDC CONVERTER, 12VDC OUTLET, STD TRUCK TOOLS, EWD, FIRE EXTINGUISHER (UL-LISTED WITH VEHICLE BRACKET) AND FIRST-AID KIT, SAFETY ACCESSORIES (DASHCAM, BACKING SENSOR, BACKING CAMERA WITH MONITOR), TAIL LIGHT PROTECTOR, TOOLBOXES AS PER MERALCO REQMT (TWO ON EACH SIDE, CAN ACCOMMODATE 46KV CONDUCTOR COVER, LOCKABLE, UNIQUE KEYS), REAR GUARD FOR REAR CONTROLS (FACTORY INSTALLED), SELF-WINDING EARTH REEL WITH ENCLOSURE (MIN. AWG 1/0 INSULATED GROUNDING CABLE),GROUND CLAMP, GROUND ROD, WHEEL CHOCKS (4PCS), HALOGEN SPOTLIGHTS (2PCS), DETACHABLE BEACON LIGHT (ORANGE,1PC), MERALCO DECALS AND PAINTING SCHEME, MOTOR VEHICLE REGISTRATION, EURO 4 COMPLIANT, MAX ALLOWABLE DIMENSIONS (OVERALL WIDTH, 2450 + 50 MM, OVERALL HEIGHT, 3900 + 50 MM), DELIVERED CBU
747021	FORK, BEARING RELEASE; FOR ISUZU 6HK1	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FORK, BEARING RELEASE; FOR ISUZU 6HK1
747022	HOUSING, BEARING, RELEASE; ISUZU 6HK1	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HOUSING, BEARING, RELEASE; ISUZU 6HK1
747023	GREASING HOSE,BEARING RELEASE;ISUZU 6HK1	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	GREASING HOSE, BEARING RELEASE;FOR ISUZU 6HK1
747024	FORK PIN, BEARING RELEASE; ISUZU 6HK1	SE	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FORK PIN, BEARING RELEASE; FOR ISUZU 6HK1
747025	PUMP, CENTRAL LUBRICATION; FOR LIEBHERR	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PUMP, CENTRAL LUBRICATION; P/N 10327068; FOR LIEBHERR LTM 1030-2.1
747026	ANTENNA, DUAL POLARIZED; 320KPH; 10FT	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	ANTENNA, 10FT GHz DUAL POLARIZED, 320 KPH WITH 2 SIDE STRUT
747027	LICENSE, S/W; FIBERAIR IP-20C 2+2 SD	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	FIBERAIR IP-20C 2+2 SD ACTIVATION SOFTWARE INCLUDES: 500MBPS LICENSE CAPACITY, PER CARRIER ADAPTIVE CODING MODULATION PER CARRIER CROSS POLARIZATION SUPPORT PER CARRIER MIMO AND SPACE DIVERSITY SUPPORT PER LICENSE MULTI CARRIER ABC PER CARRIER EDGE CET NODE LICENSE KEY 2ND CORE RADIO ACTIVATION LICENSE STANDARD NMS SW PKG + REDUNDANCY <(>&<)> SNMP NBI
747028	TAPE CARTRIDGE; STD LAMINATED; TZE-451	SE	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	TAPE CARTRIDGE; TZE-451 STANDARD LAMINATED TAPE; WIDTH: 24 MM; 8 M LENGTH; BLACK ON RED; FOR BROTHER LABELING PRINTER.
747029	BED,DOUBLE DECK;HD;STEEL FRAME; 4X36X75"	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	BED, DOUBLE DECK; HEAVY DUTY STEEL FRAME ONLY FOR LINEMEN'S QUARTERS; SHOULD FIT 4x36x75" MATTRESS
747030	BIN, TRASH; W/ SWING; 25L CAP; OROCAN	EA	GOBN175	TOILETRIES	24 BUY AS NEEDED	BIN, TRASH; WITH SWING COVER; 25 LITERS CAP; OROCAN BRAND; WITH ORANGE COLORED SWING COVER
747031	CARRIER, DIFFERENTIAL ASSY.; INNOVA 2012	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CARRIER, DIFFERENTIAL ASSY. FOR INNOVA 2012 MODEL
747032	COUPLING, REDUCER; BI; 1" X 1/2"	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	COUPLING, REDUCER; BI; 1" X 1/2"
747033	ELBOW, REDUCER; BI; 1" X 1/2"	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	ELBOW, REDUCER; BI; 1" X 1/2"
747034	COUPLING, BI; 1"	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	COUPLING, BI; 1"
747035	TRANSCEIVER, SFP MODULE; 1000BASE-EX	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	TRANSCEIVER, SFP MODULE; 1000BASE-EX; 1310NM; DOM
747037	SWITCH, CISCO 3501; RFL EXMUX; CHASSIS	ST	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	CISCO ETHERNET SWITCH CHASSIS WITH: MAIN BOARD, REDUNDANT POWER SUPPLY, HOT-PLUGGABLE 38-150VDC / 110VAC W/TERMINAL BLOCK, LAN PORTS 4- ELECTRICAL 45 10/100 BASE TX, NETWORK PORTS TWO (2) ELECTRICAL RJ-45 10/100/1000BASE TX
747038	NETWORK, PORT; SFP; EXMUX 20KM	ST	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	NETWORK PORT, 1000 BASE LX, 1310 NM, 20 KM SM, LC CONNECTOR
747039	NETWORK, PORT; SFP; EXMUX 10KM	ST	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	NETWORK PORT, 1000 BASE LX, 1310 NM, 10 KM SM, LC CONNECTOR
747040	TRAILER, FLATBED; HI-BED; FOR MCC	UN	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FLATBED TRAILER; SUITABLE FOR TRANSPORTING 40-FOOTER CONTAINER VAN, MINIMUM 15,000 KG. CAPACITY, WITH TRACTOR TRUCK CONNECTIONS FOR BRAKES AND ELECTRICAL CONNECTIONS; TRAILER SHALL BE USED FOR TRANSPORTING MERALCO'S MOBILE INCIDENT COMMAND CENTER.
747041	DOOR, LOCK KEY CYLINDER; ISUZU CROSSWIND	SE	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DOOR, LOCK KEY CYLINDER; ISUZU CROSSWIND
747047	REPAIR KIT, REDUCING VALVE;HINO 700 2015	KIT	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	REPAIR KIT, REDUCING VALVE; HINO 700 MODEL 2015; ENGINE#-E13CTR18746; CHASSIS#JHDSS1EK1F1S13933
747048	VALVE, REDUCING ASSY.; HINO 700 2015	AY	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	VALVE, REDUCING ASSY.; HINO 700 MODEL 2015; MODEL-2015; ENGINE#- E13CTR18746; CHASSIS#JHDSS1F13933; (PART#-44580 1450 SANWA SEIKI LTD)
747049	BRAKE, AIR; DRYER ASSY.; HINO 700 2015	AY	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BRAKE, AIR; DRYER ASSY.; HINO 700; MODEL-2015; ENGINE#-E13CTR18746; CHASSIS#JHDSS1EK1F1S13933 (PART# S4430-E0120) NABTESCO JAPAN.
747050	REPAIR KIT,BRAKE AIR;DRYER; HINO700 2015	KIT	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	REPAIR KIT, BRAKE AIR; DRYER; HINO 700; MODEL-2015; ENGINE#-E13CTR18746; CHASSIS#JHDSS1EK1F1S13933
747053	ANTENNA, BRACKET; 4-LEGGED; WF; I-BEAM	ST	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	SUPPLY, FABRICATION AND DELIVERY OF ANTENNA BRACKET FOR THE 30 METER STEEL TOWER 4-LEGGED WIDE FLANGE/I-BEAM STEEL COLUMN. DETAILS SHALL BE REFERENCED TO TELECOMMS DRAWINGS FOR THE REQUIRED MEASUREMENT. ANTENNA BRACKET MEMBERS SHALL ALL BE HOT-DIP GALVANIZE.
747055	STRAP, POLE CLIMBING FALL; RESTRAINT	EA	TDLS021	LINE TWE	24 BUY AS NEEDED	POLE CIRCUMFERENCE APPLICATION: 508MM-1524MM COMPLIANT TO ASTM F887 - STANDARD SPECIFICATION FOR PERSONAL CLIMBING EQUIPMENT. MAXIMUM PERMISSIBLE SLIPPAGE (ABOVE AND BELOW TORSO): 73CM IN DRY POLE, 102CM IN WET POLE. WITH SPRING LOADED CINCHING FEATURE INNER SECURITY STRAP FOR INSTANT GRIP ON WOOD POLES. FEATURES A RUGGED NEOPRENE ON OUTER AND INNER POLE STRAP FOR ADDITIONAL TRACTION AND WEAR RESISTANCE WHILE CLIMBING. CAPACITY (INCLUDING BODY WEIGHT, TOOLS, AND CLOTHING): 140KG HARDWARE TENSILE STRENGTH:22.2 KN WEBBING TENSILE STRENGTH 35.6KN
747056	PC, DESKTOP; STD I.REL.2.2019	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	PROCESSOR: "8TH GENERATION CORE I5(KABY LAKE R) ; NON-VPRO WITH INTEL« VIRTUALIZATION TECHNOLOGY (INTEL« VT-X) AND INTEL« VIRTUALIZATION TECHNOLOGY (INTEL« VT) FOR DIRECTED I/O (INTEL« VT-D)" MEMORY: 16GB (2 X 8GB) RAM DDR4; ADDITIONAL SLOT HARD DRIVE: 500GB 7200 2.5 HDD MONITOR: MINIMUM 19" NON-WIDE LED MONITOR; INPUT HDMI/DP GRAPHICS: INTEGRATED INTEL« UHD GRAPHICS 610/630 COMMUNICATIONS: "1 X 1 802.11 A/C WLAN + BLUETOOTH« 4.0 2 X 2 802.11 A/C WLAN + BLUETOOTH« 4.0 1 100/1000 ETHERNET PORT" MANAGEMENT TOOL: "CLIENT MANAGEMENT SYSTEM" CHASSIS MAX.: 1.36" X 7.20" X 7.05" I/O PORTS: 6 EXTERNAL USB 3.1 GEN 1 (1 USB TYPE-CÖ FOR DATA ONLY AND 1 TYPE-A FRONT/4 TYPE-A REAR û 1 FRONT WITH POWER SHARE; 1 RJ-45; 1 HDMI 1.4; 1 DISPLAY PORT 1.2; 1 UAJ (FRONT); 1 LINE-OUT (FRONT); OS: WINDOWS 10 PRO - 64 BIT; WITH BITLOCKER SECURITY: "MICROSOFT WINDOWS (64 BIT) BITLOCKER DISCRETE TPM (TRUSTED PLATFORM MODULE)SECURITY CHIP -HARDWARE BASED SECURITY" KEYBOARD: YES MOUSE: YES REGULATORY: ENERGY STAR CERTIFIED ACCESSORIES: VESA MOUNTING WARRANTY: 5 YEARS WARRANTY SUPPORT: ON-SITE TECHNICAL SUPPORT
747057	PC, DESKTOP; STD II.REL.2.2019	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	PROCESSOR: "8TH GENERATION CORE I5(KABY LAKE R) ; NON-VPRO WITH INTEL« VIRTUALIZATION TECHNOLOGY (INTEL« VT-X) AND INTEL« VIRTUALIZATION TECHNOLOGY (INTEL« VT) FOR DIRECTED I/O (INTEL« VT-D)" MEMORY: 8GB (1 X 8GB) RAM DDR4; ADDITIONAL SLOT HARD DRIVE: 500GB 7200 2.5 HDD MONITOR: MINIMUM 19" NON-WIDE LED MONITOR; INPUT HDMI/DP GRAPHICS: INTEGRATED INTEL« UHD GRAPHICS 610/630 COMMUNICATIONS: "1 X 1 802.11 A/C WLAN + BLUETOOTH« 4.0 2 X 2 802.11 A/C WLAN + BLUETOOTH« 4.0 1 100/1000 ETHERNET PORT" MANAGEMENT TOOL: "CLIENT MANAGEMENT SYSTEM" CHASSIS MAX.: 1.36" X 7.20" X 7.05" I/O PORTS: 6 EXTERNAL USB 3.1 GEN 1 (1 USB TYPE-CÖ FOR DATA ONLY AND 1 TYPE-A FRONT/4 TYPE-A REAR û 1 FRONT WITH POWER SHARE; 1 RJ-45; 1 HDMI 1.4; 1 DISPLAY PORT 1.2; 1 UAJ (FRONT); 1 LINE-OUT (FRONT); OS: WINDOWS 10 PRO - 64 BIT; WITH BITLOCKER SECURITY: "MICROSOFT WINDOWS (64 BIT) BITLOCKER DISCRETE TPM (TRUSTED PLATFORM MODULE)SECURITY CHIP -HARDWARE BASED SECURITY" KEYBOARD: YES MOUSE: YES REGULATORY: ENERGY STAR CERTIFIED ACCESSORIES: VESA MOUNTING WARRANTY: 5 YEARS WARRANTY SUPPORT: ON-SITE TECHNICAL SUPPORT

747058	PC, DESKTOP; STD. ALL IN ONE REL.2.2019	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	PROCESSOR: "8TH GENERATION CORE I5(KABY LAKE R) ; NON-VPRO WITH INTEL« VIRTUALIZATION TECHNOLOGY (INTEL« VT-X) AND INTEL« VIRTUALIZATION TECHNOLOGY (INTEL« VT) FOR DIRECTED I/O (INTEL« VT-D)" MEMORY: 8GB (1 X 8GB) RAM DDR4; ADDITIONAL SLOT HARD DRIVE: 500GB 7200 2.5 HDD MONITOR: MINIMUM 19" NON-WIDE LED MONITOR; INPUT HDMI/DP GRAPHICS: INTEGRATED INTEL« UHD GRAPHICS 610/630 COMMUNICATIONS: "802.11AC +BLUETOOTH 4.1, DUAL BAND 2.4<(>&<)>5GHZ, 1X1 MANAGEMENT TOOL: "CLIENT MANAGEMENT SYSTEM" I/O PORTS: 3 EXTERNAL USB 3.1 GEN 1 (1 USB TYPE-CÔ FOR DATA ONLY AND 1 TYPE-A FRONT/4 TYPE-A REAR û 1 FRONT WITH POWER SHARE; 1 RJ-45; 1 HDMI 1.4; 1 DISPLAY PORT 1.2; 1 UAJ (FRONT); 1 LINE-OUT (FRONT); OS: WINDOWS 10 PRO - 64 BIT; WITH BITLOCKER SECURITY: "MICROSOFT WINDOWS (64 BIT) BITLOCKER DISCRETE TPM (TRUSTED PLATFORM MODULE)SECURITY CHIP - HARDWARE BASED SECURITY" KEYBOARD: YES MOUSE: YES REGULATORY: ENERGY STAR CERTIFIED ACCESSORIES: VESA MOUNTING WARRANTY: 5 YEARS WARRANTY SUPPORT: ON-SITE TECHNICAL SUPPORT
747059	TRANSFORMER, WINDING ANALYSER	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	MULTIPURPOSE WINDING ANALYZER: TRANSFORMER WINDING RESISTANCE, TURNS RATIO, DYNAMIC RESISTANCE ON TAP CHANGER, TYPE DETECTION, ARBITRARY PHASE RATIO MEASUREMENT, DEMAGNETIZATION, SHORT CIRCUIT IMPEDANCE, MAGNETIC BALANCE AND HEAT RUN TEST (HEAT RISE AND COOLING CURVE) IN ONE INSTRUMENT. # RESISTANCE MEASUREMENT MAX. MEASURING CURRENT DC 32 A (USER SELECTABLE) MAX. CHARGING VOLTAGE DC 100 V RANGE 0.1 #W à 300 KW RESISTANCE RANGE ACCURACY (1) 0.1 #W ... 300 #W 0.1% ▒ 0.5 #W 300.1 #W à 30 KW 0.1% 30.01 KW à 300 KW 1% RATIO MEASUREMENT MAX. SUPPLY CURRENT AC# 1 APEAK / 700 MARMS MAX. MEAS. VOLTAGE AC 95 VPEAK / 67 VRMS RANGE 1.0 à 100Æ000 RATIO RANGE ACCURACY (1) 1.0 à 100 0.05% 100 à 2Æ000 0.1% 2Æ000 à 20Æ000 1% 20Æ000 à 100Æ000 5% PHASE (RATIO MEASUREMENT) TYPICAL ACCURACY (2) 1.0 à 500 ▒0.25▒ 500 à 10Æ000 ▒1.00▒ PHASE (CLOCK NUMBER DETECTION) ACCURACY (2) 1.0 à 500 ▒0.05▒ TEMPERATURE TEMPERATURE SENSOR TYPE PT 100 CLASS A TEMPERATURE SENSOR RANGE ACCURACY -50 à. +200 O C + 0.15O + 0.2% T MEASURING DEVICE RANGE ACCURACY -50 à. +200 O C + 0.25OC MAINS POWER SUPPLY VOLTAGE 90 VAC à 264 VAC MAXIMUM POWER 1000 W FREQUENCY 47 HZ à 63 HZ ENVIRONMENTAL OPERATING TEMPERATURE -10▒C à +60▒C STORAGE TEMPERATURE -20▒C ... +70▒C HUMIDITY 5% à 95% R.H. , NON-CONDENSING VIBRATION MIL-STD-810G TABLE 514.6C-II.
747060	RADIO, DIGITAL MOBILE; FOR NCC	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	BASE STATION RADIOS, ANTENNA SYSTEMS, POWER SUPPLIES AND ACCESSORIES
747062	BOLT, DYNA; 13MM X 40MM	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BOLT, DYNA; 13MM X 40MM
747064	BIT, DRILL; MASONRY; 13MM DIA.	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BIT, DRILL; MASONRY; 13MM DIA.; IRWIN BRAND
747065	MOTOR,COMPRESSOR;MATSUSHITA;AE630-ES-513	SE	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	MOTOR COMPRESSOR; MATSUSHITA; MODEL NO. AE630-ES-513, AE444DYS R134A, LRA-18 AMPS, 220 VOLTS, 60Hz
747066	MOTOR, COMPRESSOR;MATSUSHITA; FN91Q20G	SE	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	MOTOR COMPRESSOR; MATSUSHITA; MODEL NO. FN91Q20G, R134A, 220 VOLTS 60Hz, THERMALLY PROTECTED
747067	MOTOR, COMPRESSOR; MATSUSHITA;6A94800200	SE	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	MOTOR COMPRESSOR; MATSUSHITA; MODEL NO. 6A94800200, AEZ444OE; R-22 LRA-18 AMPS, RLA-3.2 AMPS., 220 VOLTS 60Hz, THERMALLY PROTECTED
747069	OUTDOOR, TRASHBIN; W/ FRAME; 120 LITERS	SE	GOBN175	TOILETRIES	24 BUY AS NEEDED	OUTDOOR TRASHBIN: 54" L X 17.75"W X 44"H CAPACITY 120 LITERS X 3 UNITS W/STEEL FRAME (BIODEGRADABLE / NON BIODEGRADABLE / RECYCLABLE)
747070	TESTER, OXIDATION STABILITY	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	ò A CAPACITY OF SIX SAMPLES, OXYGENATED BY SIX INDEPENDENT FLOWMETERS MOUNTED ON A COMMON MANIFOLD. ò INSULATED DOUBLE-WALL STAINLESS STEEL BATH FEATURES MICROPROCESSOR TEMPERATURE CONTROL WITH ▒C/▒F SWITCHABLE DIGITAL SET POINT AND DISPLAY. ò BUILT-IN CONTROL CIRCUIT INTERRUPTS POWER TO THE UNIT IF BATH TEMPERATURE EXCEEDS A PROGRAMMED CUT-OFF POINT. TEMPERATURE RANGE AMBIENT TO 127▒C (260▒F) DIMENSIONS 36 X 38 X 56 CM (14 X 15 X 22") SHIPPING WEIGHT 27.7 KG (61 LBS.) BATH CAPACITY 9.5 L (2.5 GAL) OF WHITE TECHNICAL OIL CERTIFICATIONS: MEETS ASTM D2440 SPECIFICATIONS APPROVED BRAND: KOEHLER OR EQUIVALENT
747072	FIBERAIR, IP-20C; SFP; WITH GIG LIC	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	INCLUDES TRANSCEIVER SFP,1310NM,1.25GB, SM,10KM, W.DDM,INDUSTRIAL AND GIGABIT ETHERNET PORT UTILIZATION PER PORT
747081	FIXED STATION FOR NCC	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	ANTENNA SYSTEMS, RADIOS, POWER SUPPLIES
747082	MOBILE STATION FOR NCC	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	MOBILE PHONE, COMPUTER, AND BROADBAND FOR CREWS
747083	PORTABLE RADIO FOR CREW OF NCC	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	ANTENNAS, RADIO
747084	COMPUTER, LAPTOP; STD. I REL.2.2.2019	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	PROCESSOR: "8TH GENERATION, CORE I5; NON-VPRO WITH INTEL« VIRTUALIZATION TECHNOLOGY (INTEL« VT-X) AND INTEL« VIRTUALIZATION TECHNOLOGY (INTEL« VT) FOR DIRECTED I/O (INTEL« VT-D)" GRAPHICS: INTEL UHD GRAPHICS 620 MEMORY: 16GB, ADDITIONAL SLOT HARD DRIVE: 500GB SATA PORTABILITY: MAX. OF 4 LBS. (1.81 KGS) AVAILABILITY: BATTERY LIFE: MINIMUM 6 HRS. MONITOR: 14" FHD ;(1920 X 1080) ANTI-GLARE, NARROW BEZEL; PROCESSOR: "8TH GENERATION CORE I5 (KABY LAKE R) COMMUNICATIONS: "100/1000 ETHERNET PORT, WIFI 2.4GHZ/5GHZ" MANAGEMENT TOOL: "CLIENT MANAGEMENT SYSTEM" I/O PORTS: "3 USB 3.1 GEN 1 (ONE WITH POWERSHARE), USB-C PORTS WITH THUNDERBOLT 3 1 HDMI, 1 VGA (OPTIONAL) 1 HEADSET/MIC COMBO JACK 1 OPTIONAL CONTACTED SMARTCARD READER AND TOUCH FINGERPRINT READER (OPTIONAL) 1 DISPLAY PORT OVER USB TYPE-CÔ 1 NOBLE WEDGE LOCK SLOT" OS: WINDOWS 10 PRO - 64 BIT; WITH BITLOCKER SECURITY: "MICROSOFT WINDOWS BITLOCKER DISCRETE TPM (TRUSTED PLATFORM MODULE)SECURITY CHIP -HARDWARE BASED SECURITYWINDOWS HELLO CAPABLE" KEYBOARD: "SPILL RESISTANT KEYBOARD BACKLIT KEYBOARD" MOUSE: WIRELESS MOUSE REGULATORY: ENERGY STAR CERTIFIED ACCESSORIES: "BAG BACKPACK" WARRANTY: "5 YEARS WARRANTY; 3 YEARS WARRANTY FOR THE BATTERY" SUPPORT: ON-SITE TECHNICAL SUPPORT
747085	COMPUTER, LAPTOP; STD. II REL.2.2019	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	PROCESSOR: "8TH GENERATION, CORE I5; NON-VPRO WITH INTEL« VIRTUALIZATION TECHNOLOGY (INTEL« VT-X) AND INTEL« VIRTUALIZATION TECHNOLOGY (INTEL« VT) FOR DIRECTED I/O (INTEL« VT-D)" GRAPHICS: INTEL UHD GRAPHICS 620 MEMORY: 16GB, ADDITIONAL SLOT HARD DRIVE: 512GB SSD PORTABILITY: MAX. OF 3.5 LBS. (1.58 KGS) AVAILABILITY: BATTERY LIFE: MINIMUM 6 HRS. MONITOR: 14" FHD ;(1920 X 1080) ANTI-GLARE, NARROW BEZEL; PROCESSOR: "8TH GENERATION CORE I5 (KABY LAKE R) ; COMMUNICATIONS: "100/1000 ETHERNET PORT, WIFI 2.4GHZ/5GHZ" MANAGEMENT TOOL: "CLIENT MANAGEMENT SYSTEM" I/O PORTS: "3 USB 3.1 GEN 1 (ONE WITH POWERSHARE), USB-C PORTS WITH THUNDERBOLT 3 1 HDMI, 1 VGA (OPTIONAL) 1 HEADSET/MIC COMBO JACK 1 OPTIONAL CONTACTED SMARTCARD READER AND TOUCH FINGERPRINT READER (OPTIONAL) 1 DISPLAY PORT OVER USB TYPE-CÔ 1 NOBLE WEDGE LOCK SLOT" OS: WINDOWS 10 PRO - 64 BIT; WITH BITLOCKER SECURITY: "MICROSOFT WINDOWS BITLOCKER DISCRETE TPM (TRUSTED PLATFORM MODULE)SECURITY CHIP -HARDWARE BASED SECURITYWINDOWS HELLO CAPABLE" KEYBOARD: "SPILL RESISTANT KEYBOARD BACKLIT KEYBOARD" MOUSE: WIRELESS MOUSE REGULATORY: ENERGY STAR CERTIFIED ACCESSORIES: "BAG BACKPACK" WARRANTY: "5 YEARS WARRANTY; 3 YEARS WARRANTY FOR THE BATTERY" SUPPORT: ON-SITE TECHNICAL SUPPORT
747086	COMPUTER, LAPTOP; STD. III REL.2.2019	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	PROCESSOR: "8TH GENERATION, CORE I5; NON-VPRO WITH INTEL« VIRTUALIZATION TECHNOLOGY (INTEL« VT-X) AND INTEL« VIRTUALIZATION TECHNOLOGY (INTEL« VT) FOR DIRECTED I/O (INTEL« VT-D)" MEMORY: 16GB, ADDITIONAL SLOT HARD DRIVE: 256GB SSD PORTABILITY: MAX. OF 3.0LBS. (1.36KGS) AVAILABILITY: BATTERY LIFE: MINIMUM 6 HRS. MONITOR: 13.3" FHD ;(1920 X 1080) INFINITY EDGE DISPLAY; PROCESSOR: "8TH GENERATION CORE I5 (KABY LAKE R) ; GRAPHICS: INTEL UHD GRAPHICS 620 COMMUNICATIONS: "100/1000 ETHERNET PORT, WIFI 2.4GHZ/5GHZ" MANAGEMENT TOOL: "CLIENT MANAGEMENT SYSTEM" I/O PORTS: 1 X USB 3.0;RJ45;MINI DISPLAYPORT; HDMI; 4-IN-1 CARD READER; HEADPHONE / MICROPHONE; USB-C PORTS WITH THUNDERBOLT 3; WITH USB HUB;1 NOBLE WEDGE LOCK SLOT" OS: WINDOWS 10 PRO - 64 BIT; WITH BITLOCKER SECURITY: "MICROSOFT WINDOWS BITLOCKER DISCRETE TPM (TRUSTED PLATFORM MODULE)SECURITY CHIP -HARDWARE BASED SECURITY; FINGERPRINT SCANNER KEYBOARD: "SPILL RESISTANT KEYBOARD BACKLIT KEYBOARD" MOUSE: WIRELESS MOUSE REGULATORY: ENERGY STAR CERTIFIED ACCESSORIES: SLEEVE; USB HUB OUTPUT USB -C; OUTPUT LAN, VGA <(>&<)>HDMI SWARRANTY: "5 YEARS WARRANTY; 3 YEARS WARRANTY FOR THE BATTERY" SUPPORT: ON-SITE TECHNICAL SUPPORT
747087	TORSION, BAR; HEIGHT CONTROL; CROSSWIND	AY	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TORSION, BAR; HEIGHT CONTROL; CROSSWIND
747088	ANTENNA, BRACKET; 4-LEGGED; ANGULAR MEM.	ST	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	SUPPLY, FABRICATION AND DELIVERY OF ANTENNA BRACKET FOR THE 4-LEGGED ANGULAR MEMBER COLUMN STEEL TOWER STRUCTURE. DETAILS SHALL BE REFERENCED TO TELECOMS DRAWINGS FOR THE REQUIRED MEASUREMENT. ANTENNA BRACKET MEMBERS SHALL ALL BE HOT-DIP GALVANIZE.
747089	HINGE, FLOOR; GMT N818; U/L; GLASS DOOR	PAA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	HINGE, FLOOR; GMT N818; UPPER <(>&<)> LOWER; FOR GLASS DOOR
747090	ANALYZER, POWER QUALITY; PORT. KEW 6315	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	POWER QUALITY ANALYZER MEASUREMENT AND PARAMETERS: VOLTAGE, CURRENT, FREQUENCY, ACTIVE POWER, REACTIVE POWER, APPARENT POWER, ACTIVE ENERGY, REACTIVE ENERGY, APPARENT ENERGY, POWER FACTOR (COS#), NEUTRAL CURRENT, DEMAND, HARMONICS, QUALITY (SWELL/DIP/INTERRUPTION, TRANSIENTS/OVER VOLTAGE, INRUSH CURRENT, UNBALANCE RATE), CAPACITANCE CALCULATION FOR PF CORRECTION UNIT, FLICKER VOLTAGE (RMS): RANGE 600.0/1000V ACCURACY ▒0.2#RDG▒0.2%F.S.(SINE WAVE, 40#70HZ) ALLOWABLE INPUT 1#120% OF EACH RANGE (RMS). 200% OF EACH RANGE (PEAK) DISPLAY RANGE 0.15#130% OF EACH RANGE CREST FACTOR 3 OR LESS SAMPLING SPEED OF VOLTAGE TRANSIENT 2.4#S CURRENT (RMS): ACCURACY ▒0.2%RDG▒0.2%F.S.+ACCURACY OF CLAMP SENSOR (SINE WAVE, 40#70HZ) ALLOWABLE INPUT 1#110% OF EACH RANGE (RMS). 200% OF EACH RANGE (PEAK) DISPLAY RANGE 0.15#130% OF EACH RANGE CREST FACTOR 3 OR LESS ACTIVE POWER: ACCURACY ▒0.3%RDG▒0.2%F.S. + ACCURACY OF CLAMP SENSOR (POWER FACTOR 1, SINE WAVE, 40#70HZ# INFLUENCE OF POWER FACTOR ▒1.0%RDG (READING AT POWER FACTOR 0.5 AGAINST POWER FACTOR 1) APPLICABLE STANDARDS IEC61010-1 CAT# 300V, CAT# 600V, CAT#1000V POLLUTION DEGREE 2 IEC61010-2-030, IEC61010-031, IEC61326, EN50160 IEC61000-4-30 CLASS S, IEC61000-4-15, IEC61000-4-7 INCLUDED ACCESSORIES BUT LIMITED TO: VOLTAGE TEST LEAD POWER CORD USB CABLE SD CARD CARRYING CASE CLAMP SENSOR (50A) X3 FLEXIBLE CLAMP SENSOR(1000A) X3 POWER SUPPLY ADAPTOR APPROVED EQUIVALENT: KYORITSU PQA KEW 6315
747091	FORKLIFT; 6-TON CAPACITY, DIESEL	UN	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FORKLIFT; 6,000KG. LOAD CAPACITY AT 600MM LOAD CENTER; AT LEAST 3,000MM LIFT HEIGHT; DIESEL ENGINE WITH MIN. 73KW POWER OUTPUT; SEATED OPERATION; COMPLETE WITH: POWER STEERING, OPERATOR PRESENCE SAFETY SYSTEM, PNEUMATIC TIRES.
747092	OIL, TANKER; 2-AXLE; 4000L	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	OIL TANKER; 2-AXLE, 4000L; SUITABLE FOR TRANSPORTINGNEW TRANSFORMER OIL TO SUBSTATION SITES DURING POWER TRANSFORMER ASSEMBLY, MAINTENANCE AND REPAIRS.
747093	TRAILER FOR MOBILE STATION SERVICE	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TRAILER FOR MOBILE STATION SERVICE; 2-AXLE, WITH FRONT AND REAR ADJUSTABLE SUPPORT; CAN CARRY AT LEAST 2-100 KVA DT'S AND ACCESSORIES (APPROX. 2,000 KGS); COMPLETE WITH: APPROPRIATE SAFETY PROVISIONS LIKE BREAKELIGHTS, ADJUSTABLE STAND AND SUPPORT; PROVISION FOR MOUNTING OF FUSE CUT-OUT, HV POWER CABLE, SECONDARY CABLES, METERING CABINET AND 3-PHASE 220 V DISTRIBUTION PANEL; GROUNDING CONNECTION: FITTED TO LOWER REAR FRAME CROSS-MEMBER.
747094	BATTERY PACK; LI-ION; 60V40AH FOR E-BIKE	PAK	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BATTERY PACK; LI-ION; 60V40AH FOR MAX FURY E-BIKE WITH CHARGER
747095	THREADING, MACHINE DIES; RH;1/2" TO 3/4"	SE	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	THREADING MACHINE DIES RH ALLOY STEEL NPT PIPE DIES WITH NOMINAL SIZE OF 1/2 INCH TO 3/4 INCH RIDGID 47745
747096	THREADING, MACHINE DIES; RH; 1" TO 2"	SE	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	THREADING MACHINE DIES RH ALLOY STEEL NPT PIPE DIES WITH NOMINAL SIZE OF 1 INCH TO 2 INCHES RIDGID 47750
747097	ELBOW, HDPE; 25MM; NS	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ELBOW, HDPE; 25MM; NS
747098	ELBOW, HDPE; 32MM; NS	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ELBOW, HDPE; 32MM; NS

747099	END CAP, HDPE; 63MM; NS	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	END CAP, HDPE; 63MM; NS
747100	ADAPTER, FEMALE; HDPE; 20 X 1/2"; NS	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ADAPTER, FEMALE; HDPE; 20 X 1/2"; NS
747104	PC, CAD; STD. REL.2.2019	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	MONITOR: 24", 5MS, 1920X 1200, 60HZ,DISPLAYPORT, OPTIONAL: HDMI PROCESSOR: INTEL CORE I7-8700 PROCESSOR 8TH GENERATION; MEMORY: 16GB (2X8GB) RAM DDR4; GRAPHICS: NVIDIA GEFORCE/ATI RADEON 4GB DDR5 GRAPHICS MEMORY HARD DRIVE: 500GB SATA 7200RPM HDD; WARRANTY: 5 YEARS WARRANTY OS: WINDOWS 10 PRO - 64 BIT; WITH BITLOCKER SECURITY: MICROSOFT WINDOWS (64 BIT) BITLOCKER DISCRETE TPM (TRUSTED PLATFORM MODULE)SECURITY CHIP -HARDWARE BASED SECURITY OPTIONAL: BIOS LEVEL PROTECTION KEYBOARD: USB TYPE REGULATORY: ENERGY STAR CERTIFIED ACCESSORIES: USB MOUSE
747105	POSTER, ELECTION SAFETY; C2S 180	ST	GOBN172	PRINTING EQPT & SUPP	24 BUY AS NEEDED	POSTER, ELECTION SAFETY PAPER TYPE: C2S-180 SIZE: A3 SIZE (11.69 X 16.53)
747106	BRACKET, VIDEO WALL; 55" WALLMOUNT	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	BRACKET, VIDEO WALL; 55" WALLMOUNT
747107	PANEL, DISPLAY; VIDEO WALL 55"	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	PANELS SIZE: 55" RESOLUTION: 1920*1080 (FULL HD) PIXEL PITCH(MM) : 0.63MM(H) * 0.63MM(V) BRIGHTNESS(TYP.):700 NIT ACTIVE DISPLAY AREA(MM) : 1209.6 * 680.4MM DISPLAY COLORS : 8 BIT - 16.7M DISPLAY DYNAMIC C/R : 10,000:1 H-SCANNING FREQUENCY : 30KHZ ~ 81KHZ V-SCANNING FREQUENCY : 48HZ ~ 75HZ MAXIMUM PIXEL FREQUENCY : 148.5MHZ BRACKET VIDEO WALL; 55" WALLMOUNT CONNECTIVITY INPUT RGB: ANALOG D-SUB, DVI-D, DISPLAY PORT 1.2 VIDE: HDMI1,HDMI2 OUTPUT RGB: DP1.2(LOOP-OUT) EXTERNAL CONTROL: RS232C(IN/OUT), RJ45 BEZEL WIDTH (MM) : 2.3MM(U/L), 1.2MM(R/B) OPERATION RECOMMENDED USAGE HOURS : 24/7 POWER INPUT: AC 100 - 240 V~ (+/- 10 %), 50/60 HZ POWER CONSUMPTION MAX[W/H] : 297 TYPICAL[W/H] : 180 BTU(MAX) : 1013 SLEEP MODE : LESS THAN 0.5W OFF MODE : LESS THAN 0.5W MINIMUM REQUIREMENTS OF DIGITAL SIGNAGE MANAGEMENT SYSTEM -NETWORK-BASED SOLUTION -CONTENT DEVELOPMENT FEATURE -PUBLISHING CONTENT FEATURE WITH SCHEDULING PER PANEL OR PER GROUP -REMOTE HARDWARE MONITORING -REMOTE HARDWARE CONTROL
747109	TABLE, DISCUSSION; ROUND; 4-SEATER	EA	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	TABLE, DISCUSSION; ROUND; 4-SEATER (MINIMUM); BLEACHED WOOD FINISH; 47" DIA X 29.5"H
747110	CASTER, NYLON; 5"; WITH BRAKE	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CASTER, NYLON; 5"; WITH BRAKE
747111	ADAPTER, FEMALE; HDPE; 25MM X 3/4"; NS	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ADAPTER, FEMALE; HDPE; 25MM X 3/4"; NS
747112	ADAPTER, FEMALE; HDPE; 32MM X 1"; NS	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ADAPTER, FEMALE; HDPE; 32MM X 1"; NS
747113	ADAPTER, FEMALE; HDPE; 63MM X 2"; NS	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ADAPTER, FEMALE; HDPE; 63MM X 2"; NS
747114	ADAPTER, MALE; HDPE; 20MM X 1/2"; NS	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ADAPTER, MALE; HDPE; 20MM X 1/2"; NS
747115	ADAPTER, MALE; HDPE; 25MM X 3/4"; NS	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ADAPTER, MALE; HDPE; 25MM X 3/4"; NS
747116	ADAPTER, MALE; HDPE; 32MM X 1"; NS	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ADAPTER, MALE; HDPE; 32MM X 1"; NS
747117	ADAPTER, MALE; HDPE; 63MM X 2"; NS	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ADAPTER, MALE; HDPE; 63MM X 2"; NS
747118	ELBOW, HDPE; 20MM; NS	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ELBOW, HDPE; 20MM; NS
747119	ELBOW, HDPE; 63MM; NS	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ELBOW, HDPE; 63MM; NS
747120	TEE, HDPE; 20MM; NS	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	TEE, HDPE; 20MM; NS
747121	TEE, HDPE; 25MM; NS	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	TEE, HDPE; 25MM; NS
747122	TEE, HDPE; 32MM; NS	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	TEE, HDPE; 32MM; NS
747123	TEE, HDPE; 63MM; NS	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	TEE, HDPE; 63MM; NS
747124	TEE REDUCER, HDPE; 25MM X 20MM; NS	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	TEE REDUCER, HDPE; 25MM X 20MM; NS
747125	TEE REDUCER, HDPE; 32MM X 20MM; NS	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	TEE REDUCER, HDPE; 32MM X 20MM; NS
747126	TEE REDUCER, HDPE; 32MM X 25MM; NS	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	TEE REDUCER, HDPE; 32MM X 25MM; NS
747127	TEE REDUCER, HDPE; 63MM X 20MM; NS	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	TEE REDUCER, HDPE; 63MM X 20MM; NS
747128	TEE, FEMALE; HDPE; 25MM X 20MM; NS	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	TEE, FEMALE; HDPE; 25MM X 20MM; NS
747129	END CAP, HDPE; 20MM; NS	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	END CAP, HDPE; 20MM; NS
747130	END CAP, HDPE; 25MM; NS	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	END CAP, HDPE; 25MM; NS
747131	END CAP, HDPE; 32MM; NS	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	END CAP, HDPE; 32MM; NS
747132	CLAMP, SADDLE; HDPE; 63MM X 1/2"; NS	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	CLAMP, SADDLE; HDPE; 63MM X 1/2"; NS
747133	PIPE, HDPE; 20MM DIA X 300M; NS	RO	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	PIPE, HDPE; 20MM DIA X 300M; NS
747134	PIPE, HDPE; 25MM DIA X 150M; NS	RO	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	PIPE, HDPE; 25MM DIA X 150M; NS
747135	COUPLING, HDPE; 20MM DIA; NS	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	COUPLING, HDPE; 20MM DIA; NS
747136	COUPLING, HDPE; 25MM DIA; NS	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	COUPLING, HDPE; 25MM DIA; NS
747137	COUPLING, HDPE; 32MM DIA; NS	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	COUPLING, HDPE; 32MM DIA; NS
747138	COUPLING REDUCER, HDPE; 25MM X 20MM; NS	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	COUPLING REDUCER, HDPE; 25MM X 20MM; NS
747139	COUPLING REDUCER, HDPE; 32MM X 20MM; NS	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	COUPLING REDUCER, HDPE; 32MM X 20MM; NS
747140	COUPLING REDUCER, HDPE; 32MM X 25MM; NS	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	COUPLING REDUCER, HDPE; 32MM X 25MM; NS
747141	COUPLING REDUCER, HDPE; 63MM X 20MM; NS	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	COUPLING REDUCER, HDPE; 63MM X 20MM; NS
747142	COUPLING REDUCER, HDPE; 63MM X 25MM; NS	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	COUPLING REDUCER, HDPE; 63MM X 25MM; NS
747143	COUPLING REDUCER, HDPE; 63MM X 32MM; NS	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	COUPLING REDUCER, HDPE; 63MM X 32MM; NS
747144	CLAMP, SADDLE; HDPE; 25 X 1/2"; NS	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	CLAMP, SADDLE; HDPE; 25 X 1/2"; NS
747145	CLAMP, SADDLE; HDPE; 32MM X 1/2"; NS	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	CLAMP, SADDLE; HDPE; 32MM X 1/2"; NS
747146	CLAMP, SADDLE; HDPE; 32MM X 3/4"; NS	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	CLAMP, SADDLE; HDPE; 32MM X 3/4"; NS
747147	CLAMP, SADDLE; HDPE; 63MM X 3/4"; NS	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	CLAMP, SADDLE; HDPE; 63MM X 3/4"; NS
747148	CLAMP, SADDLE; HDPE; 63MM X 1"; NS	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	CLAMP, SADDLE; HDPE; 63MM X 1"; NS
747150	INSULATION, SHEET; CC; AERO; 1"X2FTX3FT	BX	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	INSULATION, SHEET; CLOSED CELL; AEROFLEX; 1" X 2FT X 3FT; 5 SHEETS/BOX
747152	WORKSTATION, STD II.REL.2.2019	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	MONITOR: 24", 5MS, 1920X 1200, 60HZ,DISPLAYPORT; OPTIONAL: HDMI PROCESSOR: INTEL XEON E-2186G; INTEL VPRO MEMORY: 16GB (8 X 2GB) RDIMM MEMORY GRAPHICS: NVIDIA QUADRO P400 4GB DDR5 GRAPHICS MEMORY HARD DRIVE: 1TB SATA 7200RPM HARD DRIVE; WARRANTY: 5 YEARS WARRANTY OS: WINDOWS 10 PRO - 64 BIT; WITH BITLOCKER SECURITY: MICROSOFT WINDOWS (64 BIT) BITLOCKER DISCRETE TPM (TRUSTED PLATFORM MODULE)SECURITY CHIP - HARDWARE BASED SECURITY OPTIONAL: BIOS LEVEL PROTECTION KEYBOARD: USB TYPE REGULATORY: ENERGY STAR CERTIFIED ACCESSORIES: BUNDLED WITH 1 UNIT 5 METERS DISPLAY PORTCABLE ; 2 UNIT 3 METERS POWER CABLE; VIDEO ADAPTER
747153	LIGHT,LED;SCREW BASE E40; 80W;220-240VAC	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	220-240VAC 80W HIGH BRIGHT COOL WHITE SPOTLIGHT FOR WALL PACK CANOPY HIGHBAY CEILINGS.
747154	AIR DRYER, ASSY.; HINO FC146; MODEL 1996	AY	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PART#44830-2040; ENG#W06E-E29628; HINO FC
747155	AIR DRYER, R/K; HINO FC146; MODEL 1996	KIT	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HINO FC146; ENG#W06E-E29628; 1996 MODEL
747161	WORKSTATION, PRECISION; 7820 XCTO BASE	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	DELL PRECISION TOWER 7820 XCTO BASE SPECS : MONITOR: 24"", 5MS, 1920X 1200, 60HZ,DISPLAYPORT INTEL XEON SILVER 4110 @2.10GHZ 16 GB (2X 8GB) 1 TB SATA HARD DRIVE WINDOWS 10 PRO FOR WORKSTATION NVDIA QUADRO P620 DVD+ / -RW DRIVE 950 W POWER SUPPLY USB OPTICAL MOUSE USB KEYBOARD POWER CORD / 4X MINI DP TO DP 5 YRS.
747162	PAPER, COPY; SIZE 8.5" X 13"; SUBS. 24	RM	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	PAPER, COPY; SIZE 8.5" X 13"; SUBS. 24 80 GSM; 500 SHEETS/REAM
747163	PAPER, COPY; SIZE 210MM X 297MM (A4)	RM	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	PAPER, COPY; SIZE 210MM X 297MM (A4) SUBS 24; 80 GSM; 500 SHEETS/REAM
747164	SERVER, HCI TYPE 1; DELL EMC VXRAIL S570	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SERVER HCI TYPE 1; DELL EMC VXRAIL S570; 2X INTEL XEON GOLD PROCESSOR; 2CPU; 32CORE; 192GB RAM; 4X4TB DISK; 800GB SSD CACHE; 2X 10GBE NIC; VXRAIL MANAGEMENT SOFTWARE; VSPHERE ENT; VROPS STD; VREALIZE LOG INSIGHT; RP4VM; ESRS; INCLUSIVE OF 5YRS WARRANTY <(>&<)> SUPPORT
747165	SERVER, HCI TYPE 2; DELL EMC VXRAIL S570	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SERVER HCI TYPE 2; DELL EMC VXRAIL S570; 2X INTEL XEON SILVER PROCESSOR;2CPU; 20CORE; 128GB RAM; 4X4TB DISK; 800GB SSD CACHE; 2X 10GBE NIC; VXRAIL MANAGEMENT SOFTWARE; VSPHERE ENT; VROPS STD; VREALIZE LOG INSIGHT; RP4VM; ESRS; INCLUSIVE OF 5YRS WARRANTY <(>&<)> SUPPORT
747166	SAN, SWITCH; DEL EMC MDS9250I	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SAN SWITCH; DEL EMC MDS9250I; 20x 16GBE ACTIVE FC PORT; 2x 10GE ACTIVE FCIP PORT SFP+; CONNECTRIX BASE SWITCH LICENSE; FC CABLES; INCLUSIVE OF INSTALLATION SERVICES; 5YRS WARRANTY; 24x7 MISSION CRITICAL PRODUCTION SUPPORT
747167	BASE STATION, TETRANODE; R8070 SYSTEM	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	R8070 BASED ROHILL TETRANODE BASE STATION SYSTEM CONSISTING OF THE FOLLOWING: ROHILL BSS, 2 CARRIER, CLEAR MODE AND 3 RX DIVERSITY ROHILL REDUNDANT SYNCHRONIZATION UNIT ROHILL REDUNDANT FALLBACK CONTROLLER ROHILL REDUNDANT IP SWITCH WITH 4 OPTICAL INTERFACE ROHILL REDUNDANT 48VDC POWER SUPPLY (N+1 CONFIGURATION) TETRA ENABLER SOFTWARE LICENSE AIR INTERFACE ENCRYPTION LICENSE ANTENNA MATERIALS INCLUDING ANTENNA FOR 3 RX DIVERSITY OMNI TYPE CONFIGURATION
747171	PORTABLE SOUND SYS;W/ BUILT-IN RECH. BAT	EA	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	CROWN PRO-5008R 15" 2 WAY 400W POWERED PORTABLE SOUND SYSTEM PLASTIC CABINET AC220V OR DC12V (WITH BUILT-IN RECHARGEABLE BATTERIES) WITH 2 WIRELESS MICROPHONE WITH 2 MIC INPUT (1 XLR, 1 PL55) WITH FM RADIO, BLUETOOTH, GUITAR INPUT (SHARED WITH MIC 2 INPUT), USB <(>&<)> SD PORT WITH 5 BAND EQUALIZER AND LCD DISPLAY WITH AUX / LINE IN AND LINE OUT WITH REMOTE CONTROL, HANDLE AND WHEELS
747181	CASTER, NYLON; 5"	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CASTER, NYLON; 5"
747182	ROLLER, PAINT; 9"; WITH HANDLE	EA	GTCN156	PAINT/FINISHING MATL	24 BUY AS NEEDED	ROLLER, PAINT; 9"; WITH HANDLE
747183	HOSE, LEVEL; #16	M	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	HOSE, LEVEL; #16
747184	PUMP, SUBMERSIBLE; 60WATTS (RTO 20HP)	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	PUMP, SUBMERSIBLE; 60WATTS (RTO 20HP HYPERFLOW)
747185	RAT KILLER	G	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	RAT KILLER
747187	ADAPTOR, PVC; BLUE; #1 FEMALE	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	ADAPTOR, PVC; BLUE; #1 FEMALE
747188	CAP, PVC; 3/4"	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	CAP, PVC; 3/4"
747189	TEE, REDUCER; PVC; BLUE; 1 X 3/4"	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	TEE, REDUCER; PVC; BLUE; 1 X 3/4"
747190	PLUG, G.I.; 1/2	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	PLUG, G.I.; 1/2 DIA.
747193	ROPE, WIRE SLING; 5/8 (16MM) 6 X 19	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ROPE, WIRE SLING; "MANCHESTER" UNGALVANIZED 5/8 (16MM) 6 X 19 + IWRC, RHRL, IPS, PREFORMED TENSILE STRENGTH 180 KGS/MM2, BREAKING LOAD 16.35T;;WITH SOFT EYE OF 1 FT. (12") ON BOTH ENDS MECHANICAL SPLICED X 3.0 METERS EFFECTIVE LENGTH; DESIGN FACTOR 5:1 TURNBACK TERMINATION HAVE EFFICIENCY RATINGS OF 94% BREAKING LOAD 15.36T WLL 3.0T; DESIGN FACTOR 5;1 TURN BACK TERMINATIONS HAVE EFFICIENCY RATING OF 94% BREAKING LOAD 15.36T WLL 3.0T
747194	ROPE, WIRE SLING; 1" (16MM) 6 X 26	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ROPE, WIRE SLING; "MANCHESTER" UNGALVANIZED 1" (16MM) 6 X 26 (WS) + IWRC, RHRL, IPS, PREFORMED TENSILE STRENGTH 180 KGS/MM2, BREAKING LOAD 40.80T WITH SOFT EYE OF 14" ON BOTH ENDS MECHANICAL SPLICED x 5.5 METERS EFFECTIVE LENGTH; DESIGN FACTOR 5:1 TURNBACK TERMINATIONS HAVE EFFICIENCY RATINGS OF 94% BREAKING LOAD 38.35T WLL 7.67T
747195	ROPE, WIRE SLING; 1/2" (16MM) 6 X 19	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ROPE, WIRE SLING; "MANCHESTER" UNGALVANIZED 1/2" (16mm) 6 x 19 + IWRC, RHRL, IPS, PREFORMED TENSILE STRENGTH 180KGS/MM2, BREAKING LOAD 10.45T WITH SOFT EYE OF 8" ON BOTH MECHANICAL SPLICED X 2.5 METERS EFFECTIVE LENGTH; DESIGN FACTOR 5:1 TURN BACK TERMINATIONS HAVE EFFICIENCY RATINGS OF 94% BREAKING LOAD 9.82T WLL 1.96T

747196	ROPE, WIRE BRIDLE SLING; 5/8" 6 X 19	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ROPE, WIRE BRIDLE SLING "MACHESTER" UNGALVANIZED 5/8" 6 X 19 + IWRC, RHRL, IPS, TENSILE STRENGTH 180KGS/MM2, W/ THIMBLE EYE ON BOTH ENDS, MECHANICAL SPLICED X 5.5 METERS EFFECTIVE LENGTH WITH "CROSBY" U.S.A MODEL A-350 SLIDING CHOKER HOOK 5/8" ON EACH LIGTING LEG ATTACHED TO A "CROSBY" U.S.A A-342 MASRELINK ASSY 1"; (W/ SLING TAG WLL = STAMPED); @ 60# WLL 9740 LBS (4.4T); @ 45# WLL 7910 LBS (3.59T); @ 30# WLL 5600 LBS (2.5T)
747197	ROPE, WIRE BRIDLE SLING; 1-1/4" 6 X 26	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ROPE, WIRE BRIDLE SLING "MACHESTER" UNGALVANIZED 1-1/4" 6 X 26 (WS) + IWRC, IPS, TENSILE STRENGTH 180KGS/MM2, W/ THIMBLE EYE ON BOTH ENDS, MECHANICAL SPLICED X 9.15 METERS EFFECTIVE LENGTH WITH "CROSBY" U.S.A; @ 60# WLL 36000 LBS (16.3T)
747201	STRAINER, STAINLESS STEEL; 4" X 4"	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	STRAINER, STAINLESS STEEL; SIZE 4 X 4
747202	TEE, POLYETHELENE; SIZE 3/4 X 3/4	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	TEE, POLYETHELENE; SIZE 3/4 X 3/4
747203	ELBOW, POLYETHYLENE; SIZE 3/4 X 3/4	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	ELBOW, POLYETHELENE; SIZE 3/4 X 3/4
747204	ADAPTER, POLYETHYLENE; MALE; SIZE 3/4	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	ADAPTER, POLYETHYLENE; MALE; SIZE 3/4
747205	ADAPTER, POLYETHYLENE; FEMALE; 3/4	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	ADAPTER, POLYETHYLENE; FEMALE; 3/4
747206	TANK, FLUSH FITTINGS; DUAL	SE	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	TANK, FLUSH FITTINGS; DUAL
747207	WOOD STAIN, OAK; NSI	QT	GTCN156	PAINT/FINISHING MATL	24 BUY AS NEEDED	WOOD STAIN, OAK; NON-STOCK ITEM
747208	THERAPEUTIC, BALL; EXERCISE	EA	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	THERAPEUTIC, BALL; EXERCISE
747209	POWER WEB HAND EXERCISER	EA	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	POWER WEB HAND EXERCISER
747210	BED, MEDICAL (EMERGENCY ROOM)	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	BED, MEDICAL (EMERGENCY ROOM)
747211	DENTAL, HANDPIECE; CONVENTIONAL	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	DENTAL, HANDPIECE; CONVENTIONAL
747212	LED LIGHT; CURING; MACHINE	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	LED LIGHT; CURING; MACHINE
747213	FLEXIBLE FIBER OPTIC LARYNGOSCOPE	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	FLEXIBLE FIBER OPTIC LARYNGOSCOPE
747214	BED, MEDICAL EXAMINATION	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	BED, MEDICAL EXAMINATION
747215	DIGITAL, SNELLEN; EYE CHART	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	DIGITAL, SNELLEN; EYE CHART
747216	ENT TREATMENT MACHINE	SE	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	ENT TREATMENT MACHINE
747217	DENTAL SURGERY INSTRUMENTS	SE	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	DENTAL SURGERY INSTRUMENTS
747218	EXERCISE DUMBBELLS	SE	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	EXERCISE DUMBBELLS
747219	DIGIFLEX, HAND EXERCISER	SE	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	DIGIFLEX, HAND EXERCISER
747220	VACUTAINER TUBE ROTATOR	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	VACUTAINER TUBE ROTATOR
747221	SLIDE STAINING TRAY	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	SLIDE STAINING TRAY
747222	MACHINE, PARAFFIN WAX BATH	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	MACHINE, PARAFFIN WAX BATH
747224	CARD, FLEET; VEHICLE SPECIFIC; DIESEL	LO	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	A. SUPPLY OF VEHICLE SPECIFIC FLEET CARDS FOR IDENTIFIED DIESEL VEHICLES B. OPTION FOR PRODUCT <(>&<)> SERVICE SELECTION C. SERVICE PROVIDER SHALL PROVIDE MERALCO ACCESS TO ITS THE WEB-BASED INFORMATION SYSTEM FOR VIEWING OF TRANSACTIONS AND OTHER ACCOUNT DETAILS (FOR EACH BRU ACCOUNT HOLDER) D. PROVISION OF "CENTRAL" ACCESS TO A RESPONSIBLE MERALCO OFFICE TO ITS WEB-BASED SYSTEM FOR VIEWING AND MODIFYING TRANSACTIONS AND OTHER DETAILS (PURCHASE LIMITS, CANCEL FLEET CARD ETC.), COMPANY-WIDE E. INVOICING/BILLING PROCEDURES SHALL FOLLOW EXISTING RULES AND PROCESS OF MERALCO F. PROVISION OF A DEDICATED ACCOUNT MANAGER FOR MERALCO WHO SHALL BE THE CONTACT PERSON FOR ALL CONCERNS RELATED TO THE FLEET CARD SERVICE G. FAST REPLACEMENT OF LOST OR DAMAGED FLEET CARD WITH NO COST TO MERALCO H. FLEXIBLE AND USER-DEFINED PURCHASE LIMITS I. 24/7 FUEL STATIONS THAT ACCEPT FLEET CARDS
747225	ACU, WINDOW-TYPE; 2.0HP;FULL DC INVERTER	UN	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	ACU, WINDOW-TYPE; 2.0HP FULL DC INVERTER; EER OF 12.0 OR BETTER; 230VAC/SINGLE PHASE/60HZ; LESS NOISE OPERATION; SELF-DIAGNOSE FUNCTION; AUTO-SWING BLADES; DUAL FAN MOTORS; PREFERABLY HAS FILTER THAT CAN REMOVE AIRBORNE BACTERIA AND FUNGI, DEHUMIDIFIER; ROOM TEMPERATURE DISPLAY; FAN SPEED ADJUSTMENT; TIMER, SLEEP AND LOCK SETTINGS; 5-YEAR WARRANTY ON COMPRESSOR; HAS AUTO-RESUME FUNCTION (AUTOMATICALLY TURNS ON AFTER POWER INTERRUPTION, WITH SETTINGS BASED ON LAST SET PARAMETERS, NOT DEFAULT)
747226	ACU, WALL-TYPE; 2.0HP; FULL DC INVERTER	UN	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	ACU, SPLIT WALL-TYPE; 2.0HP FULL DC INVERTER; EER OF 13.0 OR BETTER; 230VAC/SINGLE PHASE/60HZ; LESS NOISE OPERATION; SELF-DIAGNOSE FUNCTION; AUTO-SWING BLADES; PREFERABLY HAS FILTER THAT CAN REMOVE AIRBORNE BACTERIA AND FUNGI, DEHUMIDIFIER; ROOM TEMPERATURE DISPLAY; FAN SPEED ADJUSTMENT; TIMER, SLEEP AND LOCK SETTINGS; 5-YEAR WARRANTY ON COMPRESSOR; HAS AUTO-RESUME FUNCTION (AUTOMATICALLY TURNS ON AFTER POWER INTERRUPTION, WITH SETTINGS BASED ON LAST SET PARAMETERS, NOT DEFAULT)
747227	ACU, WALL-TYPE; 1.5HP; FULL DC INVERTER	UN	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	ACU, SPLIT WALL-TYPE; 1.5HP FULL DC INVERTER; EER OF 13.0 OR BETTER; 230VAC/SINGLE PHASE/60HZ; LESS NOISE OPERATION; SELF-DIAGNOSE FUNCTION; AUTO-SWING BLADES; PREFERABLY HAS FILTER THAT CAN REMOVE AIRBORNE BACTERIA AND FUNGI, DEHUMIDIFIER; ROOM TEMPERATURE DISPLAY; FAN SPEED ADJUSTMENT; TIMER, SLEEP AND LOCK SETTINGS; 5-YEAR WARRANTY ON COMPRESSOR; HAS AUTO-RESUME FUNCTION (AUTOMATICALLY TURNS ON AFTER POWER INTERRUPTION, WITH SETTINGS BASED ON LAST SET PARAMETERS, NOT DEFAULT)
747231	STENT, CELLPHONE; WITH MERALCO LOGO	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	ò HANDS FREE KICKSTAND PHONE HOLDER STAND WITH EASY MOUNT CAR HANGER HOOK ò WILL FIT ANY FLAT SURFACES ò ROTATING 360 DEGREE, STICKY ANTI DROP RING STAND HOLDER ò POLYCARBONATE PLATE, ADHESIVE PAD, AND METAL RING. ò WILL NOT LEAVE RESIDUE. REUSABLE BY WASHING ADHESIVE PAD WITH SOAP <(>&<)> WATER, AND AIR DRY.
747232	CARD, FLEET; VEHICLE SPECIFIC; GASOLINE	LO	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	A. SUPPLY OF VEHICLE SPECIFIC FLEET CARDS FOR IDENTIFIED GASOLINE VEHICLES B. OPTION FOR PRODUCT <(>&<)> SERVICE SELECTION C. SERVICE PROVIDER SHALL PROVIDE MERALCO ACCESS TO ITS THE WEB-BASED INFORMATION SYSTEM FOR VIEWING OF TRANSACTIONS AND OTHER ACCOUNT DETAILS (FOR EACH BRU ACCOUNT HOLDER) D. PROVISION OF "CENTRAL" ACCESS TO A RESPONSIBLE MERALCO OFFICE TO ITS WEB-BASED SYSTEM FOR VIEWING AND MODIFYING TRANSACTIONS AND OTHER DETAILS (PURCHASE LIMITS, CANCEL FLEET CARD ETC.), COMPANY-WIDE E. INVOICING/BILLING PROCEDURES SHALL FOLLOW EXISTING RULES AND PROCESS OF MERALCO F. PROVISION OF A DEDICATED ACCOUNT MANAGER FOR MERALCO WHO SHALL BE THE CONTACT PERSON FOR ALL CONCERNS RELATED TO THE FLEET CARD SERVICE G. FAST REPLACEMENT OF LOST OR DAMAGED FLEET CARD WITH NO COST TO MERALCO H. FLEXIBLE AND USER-DEFINED PURCHASE LIMITS I. 24/7 FUEL STATIONS THAT ACCEPT FLEET CARDS
747233	FORM, CONTINUOUS; 11IN X 9-1/2IN; 4-PLY	BX	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	FORM, CONTINUOUS; 11" X 9-1/2"; 4-PLY; CARBONLESS; PLAIN; WITH SIDE PERFORATION; 250 SETS/BOX
747234	MOTORCYCLE, ELECTRIC; LI-ION; SCALABLE	UN	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	MOTORCYCLE, ELECTRIC; 2-WHEELER, CAPABLE OF AT LEAST 100 KM. RANGE IN 1 FULL CHARGE AT MAXIMUM LOAD; LOAD CAPACITY OF 150 KG. (MAX.); MINIMUM 1.5KW MOTOR RATING; LITHIUM-ION BATTERY WITH BATTERY STATE-OF-CHARGE INDICATOR; WITH PROVISION FOR EXTRA BATTERY (TO EXTEND RANGE); FAST- CHARGING CAPABLE; COMPLETE WITH: CHARGING DEVICE AND POWER CORD COMPATIBLE TO BE PLUGGED IN MERALCO'S STANDARDS SOCKET (TYPICALLY 240 VAC 20A OUTLET), DISC BRAKES (FRONT/REAR), HEADLIGHT, TAIL LIGHT, SIGNAL LIGHTS (FRONT/REAR), BRAKE/STOP LIGHT, LICENSE PLATE ILLUMINATION, SIDE MIRRORS, HORN, SPEEDOMETER AND ODOMETER INSTRUMENT PANEL, TOOL BOX/"GIVI BOX" CAPABLE OF STORING A MERALCO METER AND DOCUMENTS, WITH LOCK, MERALCO DECALS AND PAINTING SCHEME, ALARM/IMMOBILIZER, COMPLETE DOCUMENTATION FOR VEHICLE INSURANCE COVER, LTO REGISTRATION (COMPLETE LTO MOTOR VEHICLE REGISTRATION REQUIREMENTS, INCLUDING: COMMERCIAL INVOICE OF THE VEHICLE FROM THE COUNTRY OF ORIGIN, BOC CERTIFICATE OF PAYMENT, CERTIFICATE OF STOCK REPORTED, SALES INVOICE OF MV WITH SALES EVALUATION FROM THE REGIONAL OFFICE, PNP-TMG MV CLEARANCE CERTIFICATE, DULY ACCOMPLISHED AND APPROVED MOTOR VEHICLE INSPECTION REPORT (MVIR), APPROPRIATE INSURANCE CERTIFICATE OF COVER, STANDARD WARRANTIES, TAXPAYERS IDENTIFICATION); USER TRAINING (FOR USER LICENSING); MAINTENANCE TRAINING (FOR FLEET GARAGE PERSONNEL).
747241	COMPOUND, HEAT SINK; PASTE; 20ML	ST	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	COMPOUND, HEAT SINK; PASTE; 20ML
747242	BOLT &NUT, HEX; W/ WASHER;88.9 X 6.35MM	SE	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BOLTS <(>&<)> NUTS, HEX; WITH WASHER; LENGTH X WIDTH (88.9 X 6.35) MM
747243	CONNECTOR, MODULAR; PLUG; RJ-12; 6P6C	PAK	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	CONNECTOR, MODULAR; PLUG; RJ-12; 6P6C
747244	LUG, TERMINAL;INSULATED;Y-TYPE;AWG 14-12	PAK	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	LUG, TERMINAL; INSULATED; Y-TYPE; AWG 14-12; 3.5MM DIAMETER
747245	CIRCUIT BREAKER, 20A; 240 VAC; 2-POLE	SE	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	CIRCUIT BREAKER, 20A; 240 VAC; 2-POLE; WITH COVER
747247	BEARING, WHEEL; REAR/INNER; ISUZU REWARD	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, WHEEL; REAR/INNER; ISUZU REWARD #30213
747248	BEARING, WHEEL; REAR/OUTER; ISUZU REWARD	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, WHEEL; REAR/OUTER; ISUZU REWARD #28680
747249	COMPUTER, MACBOOK PRO 15 REL.3.2019	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	MACBOOK PRO 15 WITH TOUCHBAR 2.6GHZ 6-CORE 8TH-GEN INTEL CORE I7 PROCESSOR (MINIMUM); 16GB MEMORY; 512GB SSD STORAGE; RADEON PRO 560X WITH 4GB OF GDDR5 MEMORY; FOUR THUNDERBOLT 3 PORTS; RETINA DISPLAY WITH TRUE TONE; SILER GRAY"
747264	CASE, CARDHOLDER; METAL; W/ MERALCO LOGO	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	BLACK CARDHOLDER CASE. METAL WITH LEATHERETTER COVER BASED ON SAMPLE PROVIDED BY VERALIZ. NEED 100PCS NEED TO HAVE WITH LOGO
747265	CASE, WALLET; C-SECURE RFID;W/ MECO LOGO	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	BLACK LEATHER WALLET, 2 FOLDS WITH RFID CASE WALLET. WITH LOCK. NEED 50 PCS WITH MERALCO LOGO
747266	NOTEBOOK, USB; 16GB; W/ MERALCO LOGO	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	USB NOTEBOOK KYOTO XDDESIGN 16GB USB NOTEBOOK (BASED ON SAMPLE OF LANGHOFF) WITH LIGHT GREY CLOTH COVER AND BLACK NOTEBOOK IN SIDE
747267	RADIO, WITH FLASHLIGHT; W/ MERALCO LOGO	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	QUICKLY CHARGING (1800MAH) POWERBANK FUNCTION BUILT-IN SPEAKER WITH HI-FM RADIO; TOUCH TONE BIDIRECTIONAL VOLUME REGULATION HIGH BRIGHTNESS POWER LED FLASHLIGHT ALARM FUNCTION WITH FIVE SETS OF TOOL COMBINATION
747269	SPECTRUM, ANALYZER; 3.6 GHZ	EA	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	SPECTRUM ANALYZER; 3.6 GHZ; RBW 100 HZ TO 3 MHZ; HIGH SENSITIVITY, LESS THAN OR EQUAL TO 141 DBM, WITH PREAMP LESS 161 DBM; WITH TDMA POWER, CHANNEL POWER, FIELD STRENGTH, OBW, CHANNEL TABLE; EASY TO REPLACE LI- ION BATTERY; INTERNAL VSWR BRIDGE (FSH424/828); TWO-PORT NETWORK ANALYZER (OPT. FSH-K42); DIRECTIONAL POWER MEASUREMENTS UP TO 4 GHZ UNDER OPERATING CONDITIONS; SD MEMORY EXPANSION SLOT TO STORE MEASUREMENTS, RESULTS, AND INSTALLATION SETTINGS; 6.5 INCHES COLORED LCD DISPLAY; WITH USB AND LAN INTERFACES
747270	METER DISPLAY PANEL	EA	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	METER DISPLAY PANEL; POWDER COATED GALVANIZED SHEET WITH PUNCH HOOK PLATES; 0.7 TO 1.0 MM THICK; GREY COLOR; SIZE 275CM X 88.3 CM (6 PCS.); SIZE 275CM X 78.3 CM (3 PCS.); WITH ALUMINUM DIN RAILS FOR MOUNTING METERS
747271	SAN, SWITCH; DELL EMC MDS9706 BASE	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SAN SWITCH; DELL EMC MDS9706 BASE; 6 SLOT CHASSIS; 2 SUPERVISOR MODULES; 1x 48 PORT LINE CARD; 48x 16GB ACTIVE FCIP PORT; MDS ENTERPRISE LICENSE SOFTWARE; INCLUSIVE OF INSTALLATION SERVICES; FC CABLES; 5YRS WARRANTY; 24x7 MISSION CRITICAL PRODUCTION SUPPORT
747272	SAN, SW LINE CARD; DELL EMC MDS9706 EXP	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SAN SWITCH LINE CARD; DELL EMC MDS9706 EXPANSION; 1x 48 PORT LINE CARD; 48x 16GB ACTIVE FCIP PORT; INCLUSIVE OF INSTALLATION SERVICES; FC CABLES; 5YRS WARRANTY
747273	VEHICLE, CAR; 4-DR SEDAN; A/T; GASOLINE	UN	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	VEHICLE, LIGHT; CAR;4-DOOR SEDAN; GASOLINE-FED, 4-CYLINDER, DOHC EFI EURO4 ENGINE;1.3L ENGINE DISPLACEMENT (MIN.); AUTOMATIC TRANSMISSION; 1,500KG MINIMUM GROSS VEHICLE WEIGHT; COMPLETE WITH:POWER STEERING,SRS AIRBAGS (DRIVER + PASSENGER),ANTI-LOCK BRAKE SYSTEM,AIRCONDITIONING,FM/AM RADIO TUNER,SEATBELTS FOR FRONT AND BACK SEATS,STANDARD TOOLS AND ACCESSORIES (INCL. EWD, SPARE TIRE),UL-LISTED FIRE EXTINGUISHER WITH VEHICLE BRACKET,MOTOR VEHICLE REGISTRATION,WHITE COLOR

747274	BULB, LED;DOWNLIGHT;100V-250V;WARM WHITE	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BULB, LED; DOWNLIGHT; 3W, 100V-250V, 60Hz, WARM WHITE (2700 k COLOR TEMPERATURE), 225 LUMENS OUTPUT
747281	THERMOMETER, DIGITAL; FOR MEDICAL LAB.	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	THERMOMETER, DIGITAL; FOR MEDICAL LABORATORY
747282	DENTAL, PANORAMIC; X-RAY; MACHINE	UN	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	DENTAL, PANORAMIC; X-RAY; MACHINE
747283	DENTAL, PERIAPICAL; X-RAY; MACHINE	UN	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	DENTAL, PERIAPICAL; X-RAY; MACHINE
747284	ELECTRICAL STIMULATOR - TENS	UN	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	ELECTRICAL STIMULATOR - TENS
747285	THERABAND, EXERCISE	SE	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	THERABAND, EXERCISE
747286	SHOCKWAVE, THERAPY; MACHINE	UN	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	SHOCKWAVE, THERAPY; MACHINE
747287	MAGNETIC, MIXER; FOR LABORATORY	UN	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	MAGNETIC, MIXER; FOR LABORATORY
747288	LUMBAR, TRACTION; MACHINE	UN	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	LUMBAR, TRACTION; MACHINE
747289	CERVICAL, TRACTION; MACHINE	UN	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	CERVICAL, TRACTION; MACHINE
747290	ENT, CHAIR; MECHANICAL	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	ENT, CHAIR; MECHANICAL
747291	SLIT LAMP, INSTRUMENT; FOR OPTHA	UN	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	SLIT LAMP, INSTRUMENT; FOR OPTHA
747292	STERILIZER, STEAM; AUTOCLAVE; OPER. ROOM	UN	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	STERILIZER, STEAM; AUTOCLAVE; MACHINE; OPERATING ROOM
747293	BINOCULAR, INDIRECT; OPTHALMOSCOPE	UN	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	HALOGEN BINOCULAR INDIRECT OPTHALMOSCOPE
747294	FLOW, CYTOMETRY; MACHINE	UN	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	FLOW, CYTOMETRY; MACHINE
747296	METER, MODEM; 3G CELLULAR	EA	TDLN117	METERS & ACC	24 BUY AS NEEDED	INDUSTRIAL IP MODEM; FOR NETWORK TYPE 3G; UMTS/WCDMA/HSDPA/HSUPA/HSPA+ (850/900/1900/2100MHZ); GSM (850/900/1800/1900MHZ); EDGE; SUPPORTS TCP SERVER MULTI TCP CLIENT CONNECTION; LOW POWER CONSUMPTION DESIGN, SLEEP MODE, MULTI ONLINE/OFFLINE TRIGGER WAYS; SUPPORTS SMS AND CSD FUNCTION, STANDARD AT-COMMAND, APN/VPDN; WITH COMPATIBLE DIGITAL I/O CHANNEL, ADC; WITH REMOTE DEVICE MANAGEMENT CAPABLE OF CONFIGURATION AND UPDATE; DC INPUT POWER 5 TO 35V; IP30 PROTECTION; COMPLETE WITH CELLULAR ANTENNA, POWER ADAPTER, RS232 DATA CABLE, AND RS485 DATA CABLE
747301	CHAIR, EXECUTIVE; WITH HEADREST	EA	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	CHAIR, EXECUTIVE; WITH HEADREST; BLACK US NYLON MESH SEAT <(>&<)> BACKREST; W/ POLISHED ALUMINUM SKELETAL BACK SUPPORT FRAME; W/ ADJUSTABLE BACKREST HEIGHT <(>&<)> AUTOMATIC LUMBAR SUPPORT SYSTEM; W/ ADJUSTABLE HEADREST (HEIGHT AND ANGLE); W/ 4-WAY ADJUSTABLE ARMREST (HEIGHT, ANGLE, WIDTH AND DEPTH); W/ SINGLE LEVER WIRE CONTROLLED MECHANISM FOR SYNCHRO-TILT, SEAT DEPTH <(>&<)> PNEUMATIC SEAT HEIGHT; ADJUSTABLE TILT ANGLE W/ MEMORY LOCK; W/ TILT TENSION CONTROL KNOB; W/ POLISHED ALUMINUM BASE <(>&<)> 65MM CASTERS.
747302	BAR, GUIDE; 25" FOR POWERSAW; MS440	EA	GTCN158	AUTO/IND'L TWE	24 BUY AS NEEDED	BAR, GUIDE; 25" FOR POWERSAW; MS440
747303	EVAPORATOR, FAN MOTOR; 3PH; INVERTER	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	EVAPORATOR, FAN MOTOR; 3PH; INVERTER; YDK65-4B (YDK65-4D); 220-230V, 65W
747311	STERILIZER, STEAM; AUTOCLAVE; MED LAB.	UN	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	STERILIZER, STEAM; AUTOCLAVE; MACHINE; MEDICAL LABORATORY
747312	DENTAL ELECTRIC SCALER TIPS (PIEZO)	SE	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	DENTAL ELECTRIC SCALER TIPS (PIEZO)
747313	LICENSE, CONC; UIPATH ATTENDED ROBOT	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	CONCURRENT SUBCRIPTION LICENSE FOR UIPATH ATTENDED ROBOT, UIPATH ATTENDED ROBOT IS AN APPLICATION COMPONENT OF THE UIPATH ROBOTIC PROCESS AUTOMATION PLATFORM THIS IS USED TO EXECUTE AUTOMATION SCRIPTS
747314	LICENSE, CONC; UIPATH UNATTENDED ROBOT	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	CONCURRENT SUBCRIPTION LICENSE FOR UIPATH UNATTENDED ROBOT, UIPATH ATTENDED ROBOT IS AN APPLICATION COMPONENT OF THE UIPATH ROBOTIC PROCESS AUTOMATION PLATFORM THIS IS USED TO EXECUTE AUTOMATION SCRIPTS WITHOUT HUMAN INTERVENTION
747315	LICENSE, CONCURRENT; UIPATH STUDIO	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	CONCURRENT SUBCRIPTION LICENSE FOR UIPATH STUDIO, UIPATH STUDIO IS AN APPLICATION COMPONENT OF THE UIPATH ROBOTIC PROCESS AUTOMATION PLATFORM THIS IS USED TO DESIGN AUTOMATION SCRIPTS THAT WILL BE EXECUTED BY ROBOT AGENTS.
747316	LICENSE SUBCRIPTION, UIPATH ORCHESTRATOR	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SUBCRIPTION LICENSE FOR UIPATH ORCHESTRATOR, UIPATH ORCHESTRATOR IS USED TO CENTRALLY SCHEDULE, MANAGE AND MONITOR ALL YOUR RPA ROBOTS OF THE UIPATH PLATFORM
747317	LICENSE, SOFTWARE; ADMS ADDITIONAL	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	ADMS ADDITIONAL LICENSES FOR EVERY INCREMENT OF 1 MILLION CUSTOMERS
747318	SOFTWARE, LABORATORY INTERFACE SYSTEM	LO	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LABORATORY AND INFORMATION MANAGEMENT SYSTEM FOR LABORATORY WORKFLOW <(>&<)> DATA TRACKING SUPPORT
747321	VALVE, FLOAT; 2-1/2"	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	VALVE, FLOAT; 2-1/2"
747322	POWER SYSTEM SIMULATOR FOR ENGG (PSSE)	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	PSS«E IS A POWER SYSTEM SIMULATION AND ANALYSIS TOOL FOR POWER TRANSMISSION OPERATIONS AND PLANNING. PSS«E ALLOWS USERS TO PERFORM A WIDE VARIETY OF ANALYSIS FUNCTIONS, INCLUDING: POWER FLOW, DYNAMICS, SHORT CIRCUIT, CONTINGENCY ANALYSIS, OPTIMAL POWER FLOW, VOLTAGE STABILITY, AND TRANSIENT STABILITY SIMULATION.
747332	ELBOW, G.I.; 4" DIA; 45 DEG	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ELBOW, G.I.; 4" DIA; 45 DEG
747333	UNION, G.I.; PATENTE; 4" DIA.	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	UNION, G.I.; PATENTE; 4" DIA.
747334	INVERTER CONTROL ASSY.;INVT. CARRIER ACU	AY	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	INVERTER CONTROL ASSEMBLY FOR INVERTER CARRIER ACU
747335	RECTIFIER BRIDGE	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	RECTIFIER BRIDGE
747336	MAIN BOARD ASSY.;FOR INVERT. CARRIER ACU	AY	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	MAIN BOARD ASSEMBLY FOR INVERTER CARRIER ACU
747337	DISPLAY WALL, NETWORKS CONFERENCE	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	PHYSICAL REQUIREMENTS 1 SCREEN PANEL LIQUID CRYSTAL DISPLAY OR LED 2 BACKLIGHT SOURCE LED, EDGE-LIT 3 MOUNTING FRAME FRONT ACCESS 4 TOTAL DISPLAY WALL AREA EQUIVALENT SIZE 5 COMBINED BEZEL GAP FOR LCD OR PIXEL PITCH FOR LED <(><<)> 2MM FOR LCD AND <(><<)>= 2.5MM FOR LED 6 SUPPORT STRUCTURE SHOULD SUPPORT THE APPROVED EQUIPMENT SYSTEM 7 INTEGRATE WITH EXISTING INTERACTIVE DISPLAY SCREEN INTEGRATE AND PROJECT IMAGE COMING FROM INTERACTIVE DISPLAY SCREEN FUNCTIONAL REQUIREMENTS 8 VIDEO CONTROLLER HARDWARE IP-BASED ENCODER/DECODER TECHNOLOGY WITH BUILT IN NETWORK KVM, MATRIX SWITCHING AND AUTOMATION CONTROLS. 9 EASE OF USE (IN USING CONTROLLER) USE OF TABLET TO CONTROL DISPLAY WALL AND OTHER SYSTEMS, VIA AUTOMATION, AND CAN BE OPERATED WITHOUT TRAINING (INTUITIVE) 10 AUTOMATION CONTROL DISPLAY WALL, ROOM LIGHTING, ROOM AUDIO AND VIDEOCONFERENCING 11 POSITIONING OF APPLICATION/IMAGE IN ANY PART OF THE DISPLAY WALL 12 MINIMUM LED HALF-LIFE 50,000 HOURS 13 RESOLUTION FULL HD (1080P) 14 SCREEN BRIGHTNESS UP TO 500 NITS 15 DISPLAY WALL CONTINUOUS OPERATION 24 HOURS FOR UP TO 4 DAYS 16 DISPLAY OPERATIONAL LIFE 50,000 HOURS 17 CONTROLLER OPERATIONAL LIFE 50,000 HOURS 18 DISPLAY WALL CONTROLLER CONTINUOUS OPERATION 24 HOURS/4 DAYS 19 DISPLAY WALL MAINTENANCE MAINTENANCE-FREE 20 ADJUSTMENT FOR UNIFORM LCD BRIGHTNESS VIA SOFTWARE 21 ADJUSTMENT FOR UNIFORM LCD CONTRAST VIA SOFTWARE 22 ADJUSTMENT FOR UNIFORM LCD COLOR VIA SOFTWARE 23 MAXIMUM VIEWING ANGLE 178 DEG HORIZ 24 IMAGE PERSISTENCE MINIMAL 25 VIDEO MANAGEMENT SOFTWARE SHOULD BE PROVIDED 26 PRESET LAYOUTS (OF DIFFERENT INPUT SOURCES) SHOULD BE USER-FRIENDLY, CONFIGURABLE AND ABLE TO SAVE PRESET LAYOUTS INPUT REQUIREMENTS 27 INPUT SIGNAL SOURCES ADMS (MINIDISPLAYPORT), CABLE (HDMI), MCONNECT (DISPLAYPORT); WIRELESS PRESENTER (HDMI) ENVIRONMENTAL REQUIREMENTS 28 DISPLAY WALL POWER SUPPLY: 220 VAC, 60HZ 29 VIDEO CONTROLLER POWER SUPPLY: 220 VAC, 60HZ, REDUNDANT AND HOT- SWAPPABLE 30 SCREEN OPERATING TEMPERATURE: UP TO 40C 31 SCREEN OPERATING HUMIDITY: 20% TO 80% 32 CONTROLLER OPERATING TEMPERATURE: UP TO 35C 33 CONTROLLER OPERATING HUMIDITY: UP TO 65% REQUIRED ACCESSORIES 34 ALL NECESSARY VIDEO CABLES, CONDUITS, ADAPTERS AND VIDEO ACCESSORIES NEEDED TO OPERATE SYSTEM SHOULD BE PROVIDED 35 WIRELESS BYOD COLLABORATION SYSTEM WIRELESS CONNECTION USING CABLE ADAPTER FOR TABLETS AND USB DONGLES THAT REQUIRES NO SOFTWARE INSTALLATIONS 36 LAPEL MIC PREFERRABLY SHURE BRAND OR SIMILAR QUALITY. 37 WIRELESS MIC PREFERRABLY SHURE BRAND OR SIMILAR QUALITY. 38 WIRELESS SPEAKERPHONES PREFERRABLY SPEAK JABRA 710 (2 UNITS) - CAN PICKUP VOICE UP TO 12 FEET, EACH SHOULD BE ABLE TO PROVIDE THE NEEDED VOLUME FOR UP TO 6 PEOPLE (=/>10W), CONNECTS WIRELESSLY VIA BLUETOOTH 4.1, CAN BE PAIRED AND ALTERNATIVELY POWERED THRU RECHARGEABLE BATTERIES (UP TO 15 HOURS) OR THRU USB, ANTI-FEEDBACK FEATURE SHOULD BE INCLUDED. 39 HDMI EXTENDER (USING HDBT TECHNOLOGY AND UP TO 1080P) WALL
747338	BATTERY PACK TEST SET 60-100V, 4CHANNELS	SE	TDTN101	BATTERIES/CHARGERS	24 BUY AS NEEDED	BATTERY PACK TEST SYSTEM FOR BATTERY PACKS WITH VOLTAGES FROM 60V TO 100V AND AMPERE RATING OF 62.A TO 100A. HIGH PRECISION CURRENT AND VOLTAGE MEASUREMENT WITH +- 0.02% FOR VOLTAGE AND +- 0.1% ACCURACY FOR CURRENT READINGS. THE TEST SET SHALL BE CAPABLE OF CHARGE AND DISCHARGE FUNCTIONS, DCIR FUNCTIONS, AND OTHER BATTERY TEST FUNCTIONS. IT SHALL BE BUNDLED WITH A SOFTWARE.
747339	FLYWHEEL, LONG-DURATION; ESS 8KW 32 KWH	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	LONG DURATION FLYWHEEL ENERGY STORAGE SYSTEM WITH TYPICALLY AROUND 8 KW POWER RATING AND 32 KWH ENERGY CAPACITY, 230V - 400V RATED VOLTAGE MATCHED WITH A COMPATIBLE SIGLE- OR THREE-PHASE INVERTER.
747340	PV INVERTER TEST SET 0-1000V, 0.2-10KWP	SE	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	PV TEST SYSTEM FOR PV INVERTERS WITH VOLTAGES FROM 0V TO 1000V AND POWER RATING OF UP TO 10 KWP. HIGH PRECISION CURRENT AND VOLTAGE MEASUREMENT WITH +- 0.02% FOR VOLTAGE AND +- 0.1% ACCURACY FOR CURRENT READINGS. THE TEST SET SHALL BE CAPABLE OF SIMULATING SOLAR PV ARRAY OUTPUT AND INVERTER FUNCTIONALITIES IN COMPLIANCE TO VARIOUS TECHNICAL STANDARDS.
747341	SPEAKER, GOOGLE MINI; W/ BLUETOOTH	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	DIMENSIONS: DIAMETER-98 MM, HEIGHT-42 MM, POWER CABLE-1.5 M SUPPORTED AUDIO FORMATS: HE-AAC, LC-AAC, MP3, VORBIS, WAV (LPCM), OPUS, FLAC WITH SUPPORT FOR HIGH-RESOLUTION STREAMS (24-BIT/96 KHZ) WIRELESS: 802.11B/G/N/AC (2.4 GHZ/5 GHZ) WI-FI, CHROMECAST AND CHROMECAST AUDIO BUILT-IN BLUETOOTH« 4.1 INPUT SUPPORT SPEAKER: 360 SOUND WITH 40-MM DRIVER SUPPORTED OPERATING SYSTEMS: ANDROID 5.0 AND HIGHER, IOS 9.1 AND HIGHER1
747342	STOOL, BAR; 360 SWIVEL ROTATION	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	MATERIAL: PU, METAL FRAMELOAD CAPACITY: 120KG HEAVY DUTY.HEIGHT ADJUSTABLE, CAN'T BE FOLDED.360 SWIVEL ROTATION. ERGONOMIC BACKREST DESIGN.360 SWIVEL, ADJUSTABLE HEIGHT FROM 60CM TO 80CM, BOTTOM BASE DIA 38CM X 34CM, HEIGHT AT THE BACK: 78 ~ 98CM, WEIGHT 5KG.
747344	WEB CONTENT MANAGEMENT SYSTEM	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	WEB CONTENT MANAGEMENT SYSTEM PLATFORM-AS-A-SERVICE
747346	PCB FOR CARRIER AIRCON CEILING MOUNTED	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	PCB FOR CARRIER AIRCON 5TR CEILING MOUNTED
747347	SOFTWARE, EMX HEAD END SYSTEM	LO	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SOFTWARE TO SUPPORT THE EMX (ELEVATED METERING) PROJECT OF MSAM
747349	CABLE, HDMI; 30M	ST	TDSN114	WIRES & CABLES	24 BUY AS NEEDED	CABLE, HDMI; 30M
747350	CABLE, DIGITAL; OPTICAL AUDIO; TOSLINK	ST	TDSN114	WIRES & CABLES	24 BUY AS NEEDED	1. CONNECTOR TYPE: TOSLINK-TOSLINK; 2. COMPATIBLE WITH DEVICES WITH TOSLINK PORTS, LIKE A CD/BLU-RAY/DVD PLAYER <(>&<)> GAME CONSOLE; 3. PLUG-<(>&<)>-PLAY; 4. COMPATIBLE WITH S/PDIF, ADAT'S, DOLBY DIGITAL <(>&<)> DTS; 5. CORROSION-RESISTANT GOLD PLATED CONNECTOR PROVIDE MAXIMUM CONDUCTIVITY AND MINIMIZE DATA LOSS, WITH REMOVABLE RUBBER TIPS TO PROTECT CABLE WHEN IT'S NOT IN USE; 6. SUPPORTS UNCOMPRESSED PCM AUDIO OR COMPRESSED 5.1 AND 7.1 SURROUND SOUND INCLUDING DOLBY DIGITAL PLUS AND DTS-HD; 7. SLIM TOSLINK CABLE, WITH OD: 4.2MM
747351	BULB, LED DOWNLIGHT; 5W 6500K;450 LUMENS	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BULB, LED DOWNLIGHT; 5W W/DRIVER 6500K DAYLIGHT; 450 LUMENS; ADWN-K5DL
747352	BULB, LED DOWNLIGHT; 9W	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BULB, LED DOWNLIGHT, LLA60E27-9W; LED LITE A60 BULB E27 BASE
747353	BRUSH, CARBON; FOR HAMMER DRILL	BX	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BRUSH, CARBON; FOR HAMMER DRILL; CB-408A; 2 PCS PER BOX; MAKITA BRAND
747354	DISC, CUTTING; 4MMX20/16MM; 1500 MAX RPM	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	DISC, CUTTING; FOR CONCRETE MATLS; DIAMOND 4MM X 20/16MM; 15000 MAX RPM
747355	NOSING, STAIR; BULLNOSE; 15MM(H)X46MM(W)	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	NOSING, STAIR; H234AG BULLNOSE STAIR EDGE; DOOR AND CABINET ACCESSORIES GOLD; 2M 9B13; ANODISED ALUMINIUM; GOLD FINISH; 15MM HEIGHT; 46MM WIDTH
747356	NOSING, STAIR; ALUMINIUM; 45MMX20MMX8FT	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	NOSING, STAIR; ALUMINIUM; 45MMX20MMX8FT; 6A19
747357	NOSING, STAIR; PVC RIGID; GRAY; 2"X10FT	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	NOSING, STAIR; PVC RIGID; GRAY; 9B1 2"X10FT
747358	COMPRESSOR, ASSY.; 2.5 HP;WALL-TYPE; ACU	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	COMPRESSOR, ASSY; 2.5 HP; SINGLE PHASE; LRA58; MODEL# PH360X3CS-3KUU1; FOR WALL TYPE ACU; CARRIER BRAND

747359	DISC, SANDING; FIBER; #60; 4"X 100MM	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	DISC, SANDING; FIBER; #60; 4""X 100MM; 13.300RPM
747360	OIL, MOTOR; FOR JUKE SEWING MACHINE	GLL	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	OIL, MOTOR; FOR JUKE SEWING MACHINE
747361	EYELET, BRASS; 1/4	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	EYELET, BRASS; 1/4
747362	EYELET, BRASS; 1/2	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	EYELET, BRASS; 1/2
747364	VAR REGULATED DC SUPPLY;220VDC; FOR MOVT	EA	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	VARIABLE REGULATED DC SUPPLY; FOR TESTING OF BREAKER MINIMUM OPERATING VOLTAGE; 230VAC MAINS VOLTAGE; 20-130 AND 130-220 VDC OUTPUT DC VOLTAGE; 0-300 VOLTMETER RANGE; 0-10A AMMETER RANGE
747365	FIBER OPTIC, PORTABLE; TEST SET	EA	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	FIBER OPTIC PORTABLE TEST SET; +/- 0.25DB POWER MEASUREMENT ACCURACY; REMOVABLE ADAPTER; SC ADAPTER STANDARD; INGAAS DETECTOR TYPE; CALIBRATED WAVELENGTHS OF 850, 1300, 1310, 1490, 1550, 1625; POWER MEASUREMENT RANGE OF 10 TO -52DBM FOR 850, AND 10 TO -60DBM FOR 1300, 1310, 1490, 1550, 1625; WITH USB SERIAL COMMUNICATION INTERFACE
747366	EMX, DRIVE-BY; TROUBLESHOOTING TOOL	SE	TDSN108	METERS & ACC	24 BUY AS NEEDED	EMX METER NEAR-FIELD COMMUNICATION (DRIVE-BY) TROUBLESHOOTING TOOL; FOR REMOTE CLOSE-PROXIMITY READING, TROUBLESHOOTING, UPGRADE AND MAINTENANCE.
747367	EMX, DRIVE-BY; TROUBLESHOOTING SOFTWARE	SE	TDSN108	METERS & ACC	24 BUY AS NEEDED	EMX METER NEAR-FIELD COMMUNICATION (DRIVE-BY) DEBUGGING/TROUBLESHOOTING SOFTWARE.
747368	RACK SERVER, DELL POWEREDGE; R640 GOLD	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	DELL POWEREDGE R640 SERVER 2XINTEL XEON GOLD, 6C/12T; 2X32GB RAM, RAID 1, 2X400GB SSD, 2X10GBPS NIC FIBER <(>&<)> COPPER, 5YRS WARRANTY
747369	RACK SERVER, DELL POWEREDGE; R630 E5	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	DELL POWEREDGE R630 SERVER 1XINTEL« XEON« E5-2680 V4, 8C/16T; 4X16GB RAM, RAID 1, 2X480GB SSD, QUAD PORT 1GBE NIC, 5YRS WARRANTY
747370	COOLER, SOFT; 9 CAN; 12-HR	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	INCREASED FOAM FOR SUPERIOR CHILL PERFORMANCE UP TO 12HR; STORES HOT AND COLD FOOD / DRINK ITEMS FOLDABLE INTO COMPACT SIZE WHEN NOT IN USE; HEAT WELDED SEAMS PREVENT LEAKS SHOULDER STRAP WITH COMFORT SHOULDER PAD FOR EASY CARRY; FRONT POCKET INSERT WITH COLEMAN COLD FOIL FDA COMPLIANT ANTIMICROBIAL LINING; RESISTS ODOR, MOLD AND MILDEW RIPSTOP FABRIC FOR DURABILITY
747371	SOLAR, PV IV CURVE; TESTER PORTABLE	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	PORTABLE SOLAR PV IV CURVE TESTER OR ANALYZER FOR TESTING AND MAINTENANCE OF PV MODULES. AT LEAST 1000V MAX VOLTAGE, 15A MAX CURRENT, CAN MEASURE OPEN CIRCUIT VOLTAGE AND SHORT CIRCUIT CURRENT. COMES WITH A RECHARGEABLE BATTERY WITH AC ADAPTOR RATED AT 230V.
747372	SIGN, ARROW; LED; 1580MM X 600MM X 90MM	EA	TDLN123	LINE TWE	24 BUY AS NEEDED	ARROW SIGN; LIGHT LUMINAIRE: LED; VOLTAGE: 12V DC; POWER: 20W; CURRENT: 2A; ILLUMINATION: 100-800CD; FLASH FREQUENCY: 60-100; SIZE: 1580MM X 600MM X 90MM; VISIBILITY: UP TO 1.2KM; WEIGHT: 27.5KG; LENS: POLYCARBONATE; SUPPLY WIRE LENGTH: 6M; WITH OPTION FOR A FIXED STAND; APPROVED EQUIVALENT: SENTINEL 1580
747374	CISCO ONE; TETRATION-M	SE	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	CISCO ONE TETRATION BUNDLE FOR 8-RU FORM FACTOR
747375	CATALYST,9300 48-PORT;NETWORK ESSENTIALS	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	CATALYST 9300 48-PORT DATA ONLY, NETWORK ESSENTIALS
747376	CISCO, ISR4451/K9; 4GE,3NIM,2SM,8G FLASH	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	CISCO ISR4451 (4GE, 3NIM, 2SM, 8G FLASH)
747378	BUNDLE, ACI; WITH 9332C-APIC	SE	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	BUNDLE, ACI; WITH 9332C-APIC
747379	CLUSTER, APIC; LARGE CONFIGURATIONS	SE	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	APIC CLUSTER - LARGE CONFIGURATIONS (> 1000 EDGE PORTS)- INCLUSIVE OF ALL DOM 10G <(>&<)> 1G TRANSCEIVERS
747380	SERVER, BLADE; CISCO UCS B200 M5	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SERVER, BLADE; CISCO UCS B200 M5; 2CPU, 48C; 1024GB RAM; 2x 300GB HDD; W/ UCS 5108 BLADE CHASSIS; 5YR SNTC 24X7X4; IMPLEMENTATION <(>&<)> MAINTENANCE SERVICES; ONSITE SUPPORT;
747381	CABLE, AUDIO; 3M	ST	TDSN114	WIRES & CABLES	24 BUY AS NEEDED	A. 3 METERS B. 3.5MM TO 3.5MM AUDIO CABLE
747382	MODULE, PFC OR POWER FACTOR CORRECTION	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	MODULE, PFC OR POWER FACTOR CORRECTION
747383	MODULE, IPM OR INTELLIGENCE POWER	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	MODULE, IPM OR INTELLIGENCE POWER
747384	PIPE, G.I.; 3/4" DIA. X 20FT; SCH. 20	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	PIPE, G.I.; 3/4 IN DIA. X 20 FT; SCHEDULE 20
747385	PIPE, G.I.; 1/2" X 20FT LONG; SCH. 20	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	PIPE, G.I.; 1/2 IN X 20FT LONG; SCHEDULE 20
747386	PIPE, G.I.; 1-1/4" DIA. X 20FT; SCH 20	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	PIPE, G.I.; 1-1/4" DIAMETER X 20FT; SCHEDULE 20
747387	HOSE, FLEXIBLE; ELECTRICAL; 1/2X1/2X16	UN	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	HOSE, FLEXIBLE; ELECTRICAL; 1/2 X 1/2 X 16
747389	TILTABLE, PINLIGHT; 80MM DIAMETER	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	TILTABLE, PINLIGHT; 80MM DIAMETER
747390	LABEL, BARCODE; 2INX 1IN; DISTRUCTABLE	EA	GOBN172	PRINTING EQPT & SUPP	24 BUY AS NEEDED	LABEL, BARCODE; 2"X1" DISTRUCTABLE, THERMAL,1326PC/RL, W/ THERMAL RIBBONCOMPATIBLE W/ BARCODE PRINTER ZEBRA TLP2844
747391	SWITCH; CISCO UCS FI 6454	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SWITCH; CISCO UCS FI 6454; FABRIC INTERCONNECT; 2X PSU; 8X FAN MODULE; UCSM SW; W/ PORT LICENCSE; 5YR SNTC 24X7X4; IMPLEMENTATION <(>&<)> MAINTENANCE SERVICES; ONSITE SUPPORT; W/ ANCILLIARIES: SFP MODULE, CABLES, PDU, TWISTLOCK, CABLE MANAGER, RACK;
747392	SERVER, RACK TYPE 1; CISCO UCS C220 M5	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SERVER, RACK TYPE 1; CISCO UCS C220 M5; 2CPU, 32C; 256GB RAM; 2x 300GB HDD; 5YR SNTC 24X7X4; IMPLEMENTATION <(>&<)> MAINTENANCE SERVICES; ONSITE SUPPORT; MGMT CLUSTER
747393	SERVER, RACK TYPE 2; CISCO UCS C220 M5	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SERVER, RACK TYPE 2; CISCO UCS C220 M5; 2CPU, 48C; 512GB RAM; 2x 300GB HDD; 5YR SNTC 24X7X4; IMPLEMENTATION <(>&<)> MAINTENANCE SERVICES; ONSITE SUPPORT; RES CLUSTER
747394	SERVER, RACK TYPE 3; CISCO UCS C220 M5	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SERVER, RACK TYPE 3; CISCO UCS C220 M5; 2CPU, 32C; 128GB RAM; 2x 300GB HDD; 5YR SNTC 24X7X4; IMPLEMENTATION <(>&<)> MAINTENANCE SERVICES; ONSITE SUPPORT; IPTEL CLUSTER
747395	SOFTWARE; CISCO UCS CENTRAL	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SOFTWARE; CISCO UCS CENTRAL; CISCO UCS C220 M5; IMPLEMENTATION <(>&<)> MAINTENANCE SERVICES; ONSITE SUPPORT;
747396	LICENSE, SOFTWARE; MICROSOFT CIS DC 16C	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LICENSE, SOFTWARE; MICROSOFT CIS DC 16C; MICROSOFT CORE INFRASTRUCTURE SERVER SUITE DATACENTER LICENCE <(>&<)> SOFTWARE ASSURANCE 16 CORE; 9GS-00128
747397	LICENSE, SOFTWARE; MICROSOFT CIS DC 2C	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LICENSE, SOFTWARE; MICROSOFT CIS DC 2C; MICROSOFT CORE INFRASTRUCTURE SERVER SUITE DATACENTER LICENCE <(>&<)> SOFTWARE ASSURANCE 2 CORE
747398	LICENSE, SOFTWARE; MICROSOFT CIS STD 16C	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LICENSE, SOFTWARE; MICROSOFT CIS STD 16C; MICROSOFT CORE INFRASTRUCTURE SERVER SUITE STANDARD LICENCE <(>&<)> SOFTWARE ASSURANCE 16 CORE; 9GA-00308
747399	LICENSE, SOFTWARE; MICROSOFT CIS STD 2C	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LICENSE, SOFTWARE; MICROSOFT CIS STD 2C; MICROSOFT CORE INFRASTRUCTURE SERVER SUITE STANDARD LICENCE <(>&<)> SOFTWARE ASSURANCE 2 CORE
747400	LICENSE, S/W; VMWARE VSPHERE ENT+ 1CPU	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LICENSE, S/W; VMWARE VSPHERE ENT+ 1CPU; VMWARE VSPHERE ENTERPRISE PLUS FOR 1 PROCESSOR; PRODUCTION SUPPORT SUBSCRIPTION VMWARE VSPHERE ENTERPRISE PLUS FOR 1 PROCESSOR
747401	LICENSE, S/W; VMWARE VROPS STD 1CPU	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LICENSE, S/W; VMWARE VROPS STD 1CPU; VMWARE VREALIZE OPERATIONS STANDARD PER CPU; PRODUCTION SUPPORT SUBSCRIPTION FOR VMWARE VREALIZE OPERATIONS STANDARD PER CPU
747402	LICENSE, SOFTWARE; RHEL; RH00003	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LICENSE, SW; RHEL, RH00003; RED HAT ENTERPRISE LINUX SERVER; 2 SOCKET; PREMIUM SUBSCRIPTION; 1YR
747403	HCI SOLUTION, EGIS PROJECT	LO	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	HCI SOLUTION; EGIS PROJECT; DELL EMC VXRAIL S570F NODE; 6X NODES FOR PDC; 7X NODES FOR SDC; PER NODE CONFIG - 2X INTEL 8180M PROCESSOR; 2CPU; 56CORE; 512GB RAM; 4X 3.84TB SSD; 400GB SSD CACHE; 4X 10GBE NIC; SOFTWARE INCLUDED - VXRAIL MANAGER; VSPHRE ENT+; VROPS STD; VSAN ENT; VCENTER SERVER; RP4VM; 4X DELL TOR SWITCH; SWITCH CONFIG - 48X 10GE PORT; 16X ACTIVE PORT; ANCILLIRIES INCLUDED - RACK, PDU; TWISTLOCK; CABLE, SFP; 5YR MISSION CRITICAL SUPPORT; INSTALLATION SERVICES; 5YR WARRANTY;
747404	RACK, ENCLOSURE CABINET;12U WALL-MOUNTED	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	RACK, ENCLOSURE CABINET;12U WALL-MOUNTED SPECS: WIDTH: 19" HEIGHT: 24.4" DEPTH:23.6" WEIGHT:40.30 IB
747405	ROD, WELDING; STAINLESS; SIZE 5/64"	KG	GTCN158	AUTO/IND'L TWE	24 BUY AS NEEDED	ROD, WELDING; STAINLESS; SIZE 5/64"
747409	FILM, LAMINATING; 222X337MM; 125 MICRONS	BX	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	FILM, LAMINATING PLASTIC ; SIZE 222X337MM, 125 MICRONS, 100 PCS/BX
747410	FILM, LAMINATING; 222X286MM; 125 MICRONS	BX	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	FILM, LAMINATING; 222X286MM; 125 MICRONS; 100PCS/BX
747411	PIPE, G.I.; 3" DIA. X 20'; SCH. 20	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PIPE, G.I.; 3" DIA. X 20'; SCH.20
747412	PIPE, EXHAUST; FLEXIBLE; SIZE 3" X 10"	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PIPE, EXHAUST; FLEXIBLE; SIZE 3" X 10"
747421	HANDHELD, GIMBAL STABILIZER	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	CAPTURE STABILIZED HANDHELD FOOTAGE SUPPORT UP TO 3.3INCH WIDE SMARTPHONE SYNCS UP WITH MULTI-MODE DJI GO APP 15 HOURS RUN-TIME TRACKING TECHNOLOGY BUILT INTO APP PORTRAIT, UNDERSLUNG, FALSHLIGHT MODES ON THE MOVE TIME-LAPSE FEATURE PANORAMA FUNCTION 1/4"-20 TRIPOD MOUNT - PREFERRED MODEL DJI OSMO MOBILE 2 (HENRY'S PROFESSIONAL)
747422	MICROPHONE, CONDENSER; RODE SMARTLAV	EA	GOBN170	A/V & THEATRE EQPT	24 BUY AS NEEDED	CLIP ON MIC TO IPHONE AND ANDROID IMPROVED SENSITIVITY <(>&<)> SIGNAL-TO-NOISE QUALITY RECORDING TO YOUR SMARTPHONE USE WITH RODE APP FOR APPLE IOS WORKS WITH MANY OTHER RECORDING APPS OMINIDIRECTIONAL POLAR PATTERN MIC CLIP WITH CABLE MANAGEMENT INCLUDED KEVLAR-REINFORCED CABLE FOAM POP SHIELD INCLUDED SMALL POUCH INCLUDED PREFERRED MODEL RODE SMARTLAV+ LAVALIER CONDENSER MICROPHONE
747423	USB, ADAPTER; AC DUAL BAND	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	GENERAL SPECIFICATIONS INTERFACES: USB 2.0/USB 3.0 CONNECTOR; STATUS LED; WPS BUTTON SECURITY: WI-FI PROTECTED ACCESS (WPAÖ <(>&<)> WPA2Ö); WI-FI PROTECTED SETUP - PIN <(>&<)> PBC STANDARDS: IEEE 802.11AC (DRAFT); IEEE 802.11N; IEEE 802.11G; IEEE 802.11B;IEEE 802.11A ANTENNA TYPE: INTEGRATED ANTENNA REQUIREMENTS OPERATING SYSTEM: WINDOWS 7/ WINDOWS 10 COMPATIBLE BROWSERS: INTERNET EXPLORER«: MOZILLA« FIREFOX«; GOOGLE CROME INTERFACE: AVAILABLE USB PORT2 PHYSICAL DIMENSIONS: 31.7 X 18.8 X 8 MM (1.25 X 0.74 X 0.31 INCHES) WEIGHT: 3.9 GRAMS (0.14 OUNCES) POWER: OPERATING VOLTAGE: 5.0 V DC ±10% ò POWER CONSUMPTION: 220 MA TEMPERATURE: OPERATING: 0 TO 40 ºC (32 TO 104 ºF); STORAGE: -20 TO 75 ºC (-4 TO 167 ºF) HUMIDITY: 10% TO 90% (NON-CONDENSING); 5% TO 95% (NON-CONDENSING) CERTIFICATIONS: FCC CLASS B; IC; CE; C-TICK; WI-FI CERTIFIED; WI-FI PROTECTED SETUP
747424	SOURCE LOAD SIMULATOR TRAINING SYSTEM	SY	TDLN117	METERS & ACC	24 BUY AS NEEDED	HIGHLY MODULAR, CAN SIMULATE THE ACTUAL SOURCE-LOAD OPERATION AND PRINCIPLE WITH EMBEDED GENERATOR, INPUT VOLTAGE OF 139/240 V WYE 60 HZ, CONSIST OF VARIOUS SCHEME OF POWER SOURCE SYSTEM (E.G. WYE OR DELTA, GROUNDED OR UNGROUNDED, ETC.), LOAD CONSIST OF 3 IDENTICAL BANKS OF 3 WIRE WOUND POWER RESISTORS , 3 OIL-FILLED CAPACITORS, 3 IRON-CORE POWER INDUCTORS AND VARIOUS MOTOR LOADS, CONSIST OF EMBEDED GENERATORS (SOLAR AND WIND) THAT ARE COMPATIBLE WITH THE SYSTEM, CONNECTIONS VIA HEAVY DUTY AND REMOVABLE LEADS AND SOCKETS
747425	METERING PANEL TRAINING SYSTEM	SY	TDLN117	METERS & ACC	24 BUY AS NEEDED	A MOBILE AND MODULAR METERING TRAINING PANEL CONSIST OF 4 METER SOCKETS THAT ARE CAPABLE OF ACCOMODATING VARIOUS METER FORMS, SUPPLY VOLTAGE OF 139/240 V 3-PHASE WYE, CONNECTIONS VIA HEAVY DUTY AND REMOVABLE LEADS AND SOCKETS, CONSIST OF 3 -10:5 CURRRENT AND 3 - 2:1 POTENTIAL METERING TRANSFORMERS, CONSIST OF RESISTIVE, CAPACITVE, INDUCTIVE, AND MOTOR LOADS, CONSIST OF EMBEDED GENERATORS EITHER SOLAR, WIND OR SYNCHRONOUS GENERATOR
747426	BOARD, PCB; 2HP S.T; FOR NON INVERTER	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	BOARD, PCB; 2HP S.T; FOR NON INVERTER; 2013327A0415; CAKR-KF 48G/N1Y-11D D 01 (RoHS); S0008801A 142L0093; FOR ACU CARRIER BRAND
747427	FILTER, DRIER; 3/4; SOLDER TYPE; DANFOSS	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	FILTER, DRIER; 3/4; SOLDER TYPE; DANFOSS BRAND MODEL: 306S
747428	FILTER, DRIER; 5/8; SOLDER TYPE; DANFOSS	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	FILTER, DRIER; 5/8 SOLDER TYPE; DANFOSS BRAND MODEL: DML 165S
747429	SWITCH, THERMOSTAT; HONEYWELL BRAND	EA	GTCN155	IND'L PARTS & ACC	24 BUY AS NEEDED	SWITCH, THERMOSTAT; HONEYWELL BRAND MODEL: NO L T6373 AC LL08
747430	INSULATION, RUBBER; 1-1/8 X 3/4	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	INSULATION, RUBBER; 1-1/8 X 3/4
747431	TAPE, POLYETHYLENE 4"	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	TAPE, POLYETHYLENE 4"
747432	HEATER, WATER; 1000W; 240V	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	HEATER, WATER; 1000W; 240V; TG 1103;
747433	FAN, INDUSTRIAL; SHW24; 230VAC 60HZ	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	FAN, INDUSTRIAL; SIZE 609MM; SHW24; 230VAC 60HZ; STANDARD;
747434	FAN, INDUSTRIAL; SHF24; 230V AC 60HZ	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	FAN, INDUSTRIAL; SIZE 609MM; SHF24; 230V AC 60HZ; STANDARD;

747435	NEW MODULAR WORKSTATIONS; STAFF	ST	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	DESKING SYSTEM WORKSTATIONS FOR R<(>&<)>F STAFF (CL2) - 1.50M X 0.60M; 25MM THK. PRE-LAMINATED MDF W/ PVC EDGING; 2" X 2" STEEL TUBE SCH. 20; BUILT- IN POP DATA, USB <(>&<)> POWER OUTLET; 1.50M X 0.90M <(>&<)> 0.60M X 0.75M-25MM THK. PRE-LAMINATED MDF W/ PVC EDGING SIDINGS PERFORATED AT LOWER PART; 150M X0.30M <(>&<)> 0.60M X 0.20M-8MM THK. TEMPERED GLASS PANEL W/ FASARA FROSTED STCKER; S.S. #304 GLASS CLAMP/BRACKET W/ SCREW.
747436	NEW MODULAR WORKSTATIONS; TEAM LEADER	ST	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	DESKING SYSTEM WORKSTATIONS FOR TEAM LEADER (CL2) - 1.80M X 1.20M; L- SHAPED; 25MM THK. PRE-LAMINATED MDF W/ PVC EDGING; 2" X 2" STEEL TUBE SCH. 20; BUILT-IN POP-UP DATA, USB <(>&<)> POWER OUTLET; 1.80M X 0.90M, 1.20M X 0.90M <(>&<)> 0.60M X 0.75M-25MM THK. PRE-LAMINATED MDF W/ PVC EDGING SIDINGS PERFORATED AT LOWER PART; 180M X 0.30M, 120M X 0.30M <(>&<)> 0.60M X 0.20M-8MM THK. TEMPERED GLASS PANEL W/ FASARA FROSTED STICKERS; S.S. # 304 GLASS CLAMP/BRACKET W/ SCREW.
747437	HARD DISK DRIVE; EXTERNAL; 5TB; PORTABLE	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	HARD DISK DRIVE; EXTERNAL; 5TB; USB 2.0/USB 3.0 COMPATIBLE; WINDOWS 10 and MAC OS X 10 (OR HIGHER) COMPATIBLE; PACKAGE IS INCLUSIVE OF USB CABLE, QUICK INSTALL GUIDE; AT LEAST 1 YEAR WARRANTY
747439	STUDIO LIGHTS, CALER ET-403	SE	GOBN170	A/V & THEATRE EQPT	24 BUY AS NEEDED	40X40 SPEEDY SOFT BOX - 3 PCS, LIGHT STAND -3 PCS, ET CARRYINGBAG - 1 PC, LAMP - 3 PCS AND BG 666 OVERARM-1PC.
747440	HYPAFIX 15CM TRANSPARENT TAPE	BX	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	HYPAFIX 15CM TRANSPARENT TAPE, 1'S
747441	EMERGENCY GO KIT	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	INCLUDES: ILUMISTICK GLOW STICKS, EMERGENCY BLANKET, 5 IN 1 SURVIVAL WHISTLE AND EMERGENCY PONCHO
747442	TUMBLER, SUCTION; 340ML	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	PINK AND GREEN, IDEA CAF $_{IF}$ SUCTION CUP, DOUBLE WALL INSULATION, 340ML, PP, TP E SILICONE, 100% LEAK PROOF, AND BPA FREE
747443	TUMBLER, THERMAL SUCTION	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	SUCTION BOTTLE BUTTERFLY, TRIPLE WALL INSULATION, STAINLESS PP, 100% LEAK PROOF AND BPA FREE
747444	MOTOR, FAN CONDENSER; INVERTER-TYPE ACU	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	MOTOR, FAN CONDENSER; FOR INVERTER-TYPE ACU; MODEL NO. 38CPV040; DC BRUSH MOTOR: WZDK 180-38G; SIC-81FW-F8180-1; DC310V, 8P; 180W, E CLASS
747445	MINERAL OIL 120ML	BOT	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	MINERAL OIL 120ML
747446	RIDGID K-40AF 71732; 230V; AUGER MACHINE	EA	GTCN158	AUTO/IND'L TWE	24 BUY AS NEEDED	RIDGID K-40AF 71732; 230V; AUGER MACHINE
747447	RIDGID K-45AF-5 36043;230V;AUGER MACHINE	EA	GTCN158	AUTO/IND'L TWE	24 BUY AS NEEDED	RIDGID K-45AF-5 36043; 230V; AUGER MACHINE
747448	PIPE, RIGID WRENCH; 48"	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	PIPE, RIGID WRENCH; 48"
747449	PIPE, RIDGID WRENCH; 36"	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	PIPE, RIDGID WRENCH; 36"
747450	CHAIN, RIDGID WRENCH; 4"	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	CHAIN, RIDGID WRENCH; 4"
747451	NOVOFINE NEEDLE 4MM G32	BX	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	NOVOFINE NEEDLE 4MM G32, 100'S
747452	WADDING, SHEET; 5" X 6 YARDS	BX	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	MC BRIDE WADDING SHEET 5" X 6 YARDS,
747453	LATCH, PUSH OPEN; CONCEALED	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ITEM NO.: BSR.EPA30; CODE: 230.10.905; BRAND: BESSER SISTEMA; REFERENCE: BUILDRITE HARDWARE AND SUPPLY CORPORATION CATALOG
747454	HINGE, PUSH OPEN; STEEL	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	MATERIAL: STEEL; OPENING DEGREE: 105 DEG; DEPTH OF HINGE: 11.7MM; DIAMETER OF HINGE CUP: 35MM; DIMENSION OF DOOR (K): 3-7MM; FOR DOOR THICKNESS: 16-21MM; PACKING: PER PIECE
747455	FLOWMETER, 3/4"; ARAD	EA	GTCN155	IND'L PARTS & ACC	24 BUY AS NEEDED	FLOWMETER, 3/4"; ARAD
747456	TANK, WATER HEATER; 19 U.S. GALLONS	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	TANK, WATER HEATER; 19 U.S. GALLONS; AO SMITH; MODEL EJCS-20 200
747457	REMOTE, PRESENTATION; SPOTLIGHT	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	DIMENSIONS PRESENTATION REMOTE: HEIGHT X WIDTH X DEPTH: 131.3 MM X 28.1 MM X 12.1 MM WEIGHT: 49.2 G INCLUDED BATTERY RECEIVER: HEIGHT X WIDTH X DEPTH: 40.4 MM X 17.2 MM X 6.8 MM WEIGHT: 3.3 G CHARGING CABLE LENGTH: 140 MM TECHNICAL SPECIFICATIONS CONNECTION TYPE: BLUETOOTH AND 2.4GHZ WIRELESS CONNECTION WIRELESS RANGE: 30 M* * IT MAY VARY BASED ON USE AND COMPUTING CONDITIONS. INDICATOR LIGHTS (LED): BATTERY AND CONNECTIVITY LED BATTERY DETAILS: RECHARGEABLE LITHIUM POLYMER, 85MAH BATTERY LIFE (RECHARGEABLE): 3 MONTHS* * IT MAY VARY BASED ON USE AND COMPUTING CONDITIONS. CABLE LENGTH: 140 MM SENSOR: 3D ACCELEROMETER AND GYROSCOPE SENSOR TECHNOLOGY: MOTION SENSOR BLUETOOTH« SMART: WINDOWS« 10 OR LATER, WINDOWS 8 MACOS X 10.10 OR LATER PREFERRED BRAND: LOGITECH
747458	TROPHY, ICONIC LINEMAN SCULPTURE; 10" HT	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	TROPHY, ICONIC LINEMAN SCULPTURE WITH THE FOLLOWING SPECIFICAITONS: 1) LINEMAN ACTION FIGURE -10"; 2) BASE SIZE HT, 2.25'; 5 DIAMETER WITH FLOORING; 3) CUSTOM FIGURE SCULPTURE, HARD POLYRESIN #6101 WHITE MATERIAL, SOLID FIGURE AND BASE; 4) DETAILED SCULPTURE OF ACTION FIGURE BODY, LIKE EXPRESSION OF FACE, SKIN TONE FINISH; 5) DETAILED FEATURES OF ALL PARTS INCLUDING HELMET, UNIFORM GLOVES, LINEMAN'S BELT; HARNESS AND SAFETY SHOES FULL COLOR MATTE-FINISH, EMBOSSED MERALCO LOGO; 6) BASE-ROUND BASE WITH FLOORING GRANITE SHINNY FINISH; AND 7) PHOTO ENGRAVED STAINLESS PLATE COLORED MERALCO LOGO AND TYPE, SIZE 4.
747459	TROPHY, ICONIC LINEMAN SCULPTURE; 7" HT	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	TROPHY, ICONIC LINEMAN SCULPTURE WITH THE FOLLOWING SPECIFICAITONS: 1) LINEMAN ACTION FIGURE - 7"; 2) BASE SIZE HT, 1.5'; 5 DIAMETER WITH FLOORING; 3) CUSTOM FIGURE SCULPTURE, HARD POLYRESIN #6101 WHITE MATERIAL, SOLID FIGURE AND BASE; 4) DETAILED SCULPTURE OF ACTION FIGURE BODY, LIKE EXPRESSION OF FACE, SKIN TONE FINISH; 5) DETAILED FEATURES OF ALL PARTS INCLUDING HELMET, UNIFORM GLOVES, LINEMAN'S BELT; HARNESS AND SAFETY SHOES FULL COLOR MATTE-FINISH, EMBOSSED MERALCO LOGO; 6) BASE-ROUND BASE WITH FLOORING GRANITE SHINNY FINISH; AND 7) PHOTO ENGRAVED STAINLESS PLATE COLORED MERALCO LOGO AND TYPE, SIZE 4.
747460	TROPHY, ICONIC LINEMAN SCULPTURE; 6" HT	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	TROPHY, ICONIC LINEMAN SCULPTURE WITH THE FOLLOWING SPECIFICAITONS: 1) LINEMAN ACTION FIGURE - 6"; 2) BASE SIZE HT, 1.5'; 5 DIAMETER WITH FLOORING; 3) CUSTOM FIGURE SCULPTURE, HARD POLYRESIN #6101 WHITE MATERIAL, SOLID FIGURE AND BASE; 4) DETAILED SCULPTURE OF ACTION FIGURE BODY, LIKE EXPRESSION OF FACE, SKIN TONE FINISH; 5) DETAILED FEATURES OF ALL PARTS INCLUDING HELMET, UNIFORM GLOVES, LINEMAN'S BELT; HARNESS AND SAFETY SHOES FULL COLOR MATTE-FINISH, EMBOSSED MERALCO LOGO; 6) BASE-ROUND BASE WITH FLOORING GRANITE SHINNY FINISH; AND 7) PHOTO ENGRAVED STAINLESS PLATE COLORED MERALCO LOGO AND TYPE, SIZE 4.
747461	HAND, SPINNER RIGID; K-26	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	HAND, SPINNER RIGID; K-26 (DRAIN CLEANING)
747462	LOCK, DRAWER; SET W/ STRIKING & 2 KEYS	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	MATERIAL: ZINC ALLOY; FINISH: NK; PACKING: PER PIECE; SET WITH 1 STRIKING AND 2 KEYS; ITEM NO.: S32.DL438K; CODE: 140.25.238; CYLINDER: 0.18MM; REFERENCE: BUILDRITE HARDWARE AND SUPPLY CORPORATION CATALOG
747463	INK CARTRIDGE; DESKJET 1112; TRI COLOR	EA	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	INK CARTRIDGE; FOR HP DESKJET 1112; N9J06A; TRI COLOR
747464	INK CARTRIDGE; DESKJET 1112; BLACK	EA	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	INK CARTRIDGE; FOR HP DESKJET 1112; N9J07A; COLOR BLACK
747465	BAG,TRASH; PLASTIC; CLEAR; XX-LARGE	ST	GOBN175	TOILETRIES	24 BUY AS NEEDED	BAG, TRASH; PLASTIC; CLEAR; XXLARGE; 18-1/2" X 18-1/2" X 40"; GA# 0.0032 OR APPROVE EQUIVALENT
747466	PRINTER, LABEL; PHOTOLUMINOUS	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LARGE FORMAT, MULTICOLOR PRINTER FOR CREATING HIGH-VISIBILITY SIGNS AND LABELS. PRINTS FROM 4" TO 10" WIDE, WITH UP TO FOUR PRINT COLORS. THE PRINTER HAS A SIMPLE TOUCH-SCREEN INTERFACE. CAN STAND ALONE OR CAN CONNECT TO A PC. HAS A WIDER LABEL SELECTIONS SUCH AS GHS, PHOTOLUMINOUS, ETC. CONNECTIVITY: USB, ETHERNET COLOR CAPABILITY: SINGLE AND MULTIPLE COLOR PRINTING LABEL WIDTH: 4" TO 10" POWER SUPPLY: AC POWER SUPPLY PRINT TECHNOLOGY: THERMAL TRANSFER CAN PRINT BOTH CONTINUOUS AND DIE CUT LABELS. DIMENSIONS: 19.7" X 12.2" X 19.3" PRINT RESOLUTION: 300 DPI MAX PRINT HEIGHT: 8.5" INCLUDES: - DOCUMENTATION CD - PRINTER DRIVER CD - POWER CORD - USB CORD - NETWORK CARD - QUICK START GUIDE - CLEANING KIT - 1 YR WARRANTY
747472	CAMERA, DIGITAL; SINGLE LENS; MIRRORLESS	SE	GOBN170	A/V & THEATRE EQPT	24 BUY AS NEEDED	DIGITAL SINGLE LENS MIRRORLESS CAMERA; 16MEGA PIXELS; IMAGE SENSOR SIZE: 4:3 ASPECT RATIO; MICRO FOUR THIRDS MOUNT; IMAGE STABILITZATION: IMAGE SENSOR SHIFT TYPE (5-AXIS/ 5-STOP), DUAL I.S. 2 COMPATIBLE; RECORDING FILE FORMAT: A) STILL IMAGE - JPEG, RAW, MPO, B) MOTION PICTURE - AVCHD <(>&<)> MP4; ADDITIONAL FUNCTIONS: WIFI, VIEWFINDER, EXPOSURE CONTROL, WHITE BALANCE, SHUTTER, PANORAMA SHOT, BURST SHOOTING, 4K PHOTO MODE, TIME LAPSE SHOT, STOP MOTION ANIMATION. WITH CAMERA LENS: MICRO FOUR THIRDS SYSTEM, 24-70MM (35MM EQUIVALENT), APERTURE RANGE: F/2.8 TO F/22; WITH STANDARD ACCESSORIES: 32GB U3 SD CARD, DMC-G85 KIT, HOT SHOE COVER, BODY CAP, LI-ION BATTERY PACK (7.2V, 1200MAH, 8.7WH), BATTERY CHARGER, AC CABLE, USB CONNECTION CABLE, SHOULDER STRAP; APPROVED CAMERA EQUIVALENT: PANASONIC LUMIX DMC-G85 MIRRORLESS MICRO FOUR THIRDS CAMERA; APPROVED LENS EQUIVALENT: PANASONIC LUMIX GX VARIO 12-35MM F/2.8 ASPH POWER OIS LENS;
747473	TRIPOD, LEVER; FOR CAMERA	EA	GOBN170	A/V & THEATRE EQPT	24 BUY AS NEEDED	ALUMINUM TRIPOD LEVER, VIDEO HEAD; WEIGHT: 1.75 KG; SAFETY PAYLOAD WEIGHT: 4KG; MIN HEIGHT: 40CM; MAXIMUM HEIGHT: 151 CM; HEAD TYPE: VIDEO/FLUID HEAD; LEG SECTIONS: 4; QUICK RELEASE; TOP ATTACHMENT: 1/4" SCREW, 3/8" SCREW; BASE DIAMETER: 40MM; BUBBLE SPIRIT LEVEL (NO.): 1; CENTER COLUMN: RAPID; COLOR: BLACK/SILVER; WITH EASY LINK; FRONT TILT: - 90DEG / +65DEG; LEG TYPE: SINGLE; LEG ANGLES: 22DEG, 54DEG, 89DEG; LEG LOCK TYPE: FLIP LOCK; MAXIMUM HEIGHT (W/ CENTER COLUMN DOWN): 130CM; WITH PAN BAR; PAN DRAG: FLUID CARTRIDGE WITH FIXED DRAG; PANORAMIC ROTATION: 360; PLATE TYPE: 501PL; UPPER DISC DIAMETER: 40MM; WITH CARRYING BAG; APPROVED EQUIVALENT: BEFREE LIVE ALUMINUM TRIPOD LEVER, VIDEO HEAD (MVKBFRL-LIVE)
747481	HDMI, AUDIO EXTRACTOR/DE-EMBEDDER	ST	GOBN170	A/V & THEATRE EQPT	24 BUY AS NEEDED	INPUT: HDMI OUTPUT: 1. MANDATORY: EITHER 3.5MM ANALOG AUDIO OR STEREO RCA 2. OPTIONAL: SPDIF OPTICAL AUDIO PORT
747491	CITRIX, ADC MPX 8910; ADVANCED EDITION	SE	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	CITRIX ADC MPX 8910 ADVANCED EDITION 4X10GE 6X10/100/1000 CU_SFP+ INCLUSIVE OF 4 X 10GBASE-SR SFP TRANCEVIERS WITH % YEARS WARRANTY, SKU:3016983-EZ
747492	CITRIX APPLICATION DELIVERY MANAGEMENT	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	APPLICATION DELIVERY MANAGEMENT - UP TO 120 VIP
747501	CHARGER, BATTERY; ENELOOP; 2550 MAH	SE	GOBN162	BATTERIES/CHARGERS	24 BUY AS NEEDED	CHARGER, BATTERY; ENELOOP; 2550 MAH; WITH 4-AA RECHARGEABLE BATTERIES
747502	LOCK, DRAWER; SINGLE LOCK;ROUND; V9660HE	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	LOCK, DRAWER; SINGLE LOCK; ROUND; V9660HE; BRAND YALE
747504	ROPE, WINCH WIRE; SIZE 13MM X 150 METER	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ROPE, WINCH WIRE; SIZE 13MM X 150 METER
747505	CABLE, SPIRAL; FOR T. ALTIS 2010 MODEL	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CABLE, SPIRAL; FOR TOYOTA ALTIS 2010 MODEL
747506	SEAL, PLASTIC; FOR FIRE EXTINGUISHER	EA	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	SEAL, PLASTIC; FOR FIRE EXTINGUISHER
747507	NIPPLE, G.I; 1-1/2 X 4 SCH.40	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	NIPPLE, G.I; 1-1/2 X 4 SCH.40
747508	NIPPLE, G.I; 1-1/2 X 8 SCH.40	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	NIPPLE, G.I; 1-1/2 X 8 SCH.40
747509	ELBOW, G.I; REDUCER 1-1/2 X 1	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	ELBOW, G.I; REDUCER 1-1/2 X 1
747510	NIPPLE, G.I; 1-1/2 X 6 SCH.40	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	NIPPLE, G.I; 1-1/2 X 6 SCH.40
747511	BIT, TOOL; CHIPPING HAMMER; BOSCH GSH 5	EA	TDLN123	LINE TWE	24 BUY AS NEEDED	BIT, TOOL; PROFESSIONAL CHIPPING HAMMER BOSCH GSH 5
747512	TRANSCEIVER, SFP+;10GBBASE-SR/1GSX;850NM	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	TRANSCEIVER, SFP+; 300M; 10GBBASE-SR/1GSX; 850NM; LUMENTRIX
747513	TRANSCEIVER, SFP+; 10GBASE-ER/EW; 1550NM	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	TRANSCEIVER, SFP+; 10GBASE-ER/EW; 1550NM; (40KM); LUMENTRIX
747514	CABLE, LENGTH;SENSOR;P/N 10025527V;CRANE	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CABLE, LENGTH; SENSOR P/N 10025527V FOR LIEBHERR CRANE
747515	SPLITTER, VGA; 2PORT; 110V-220V	ST	GOBN170	A/V & THEATRE EQPT	24 BUY AS NEEDED	SUPPORT ULTRA HIGH 250 MHZ VIDEO (-3DB) BANDWITH. ENHANCE VIDEO SIGNALS FOR DISTNCE UP TO 65 METERS. CAN BE DAISY CHAIN. ALL METAL CASING. SMALL FORM FACTOR. SUPPORT 1920 X 1440 @ 60HZ. AUTO VOLTAGE 110V-220V. ALLOWS ONE COMPUTER TO PROVIDE SIMULTANEOUS DISPLAYS TO 2 DIFFERENT MONITORS.
747516	ELECTRIC, TRIKE; FOR MERALCO POWERTECH	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ELECTRIC MOTOR, LEVEL 2 AC CHARGING CAPABLE, EWD, UL-LISTED FIRE EXTINGUISHER WITH BRACKET, MOTOR VEHICLE REGISTRATION, ALARM/IMMOBILIZER, THREE-WHEELED, CONFORMS TO PHILIPPINE ROAD AND ELECTRICAL STANDARDS, RIGHT AND LEFT SIGNAL LIGHTS, HEADLIGHTS, TAILLIGHTS, BRAKE LIGHTS, AFTER SALES-SUPPORT

747517	PHEV FOR MERALCO POWERTECH	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PLUG-IN HYBRID TYPE; NON-LEAD ACID BATTERY; DC CHARGING CAPABLE (CHAdeMO/CCS PROTOCOL); LEVEL 2 AC CHARGING CAPABLE; INCLUDES ONBOARD CHARGING DEVICE FOR VEHICLE; CAPABLE OF AT LEAST 100 KM RANGE IN 1 FULL CHARGE AT MAXIMUM LOAD; RATED TOP SPEED OF 150 KPH; CONFORMS TO PHILIPPINES ROAD AND ELECTRICAL STANDARDS; AFTER-SALES SUPPORT
747518	ELECTRIC, JEEPNEY; FOR MERALCO POWERTECH	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ELECTRIC MOTOR, LEVEL 2 AC CHARGING CAPABLE, LEFT-HAND DRIVE, SEATBELTS, AM/FM RADIO TUNER, SPARE WHEEL AND TIRE, CONFORMS TO PHILIPPINES ROAD AND ELECTRICAL STANDARDS, EWD, UL-LISTED FIRE EXTINGUISHER WITH BRACKET, MOTOR VEHICLE REGISTRATION, AFTER-SALES SUPPORT
747519	ELECTRIC, SCOOTER; FOR MERALCO POWERTECH	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ELECTRIC MOTOR 250W; LITHIUM ION BATTERY; AC CHARGING CAPABLE; RATED TOP SPEED 20 KPH; CHARGING DEVICE FOR VEHICLE; CONFORMS TO PHILIPPINES ROAD AND ELECTRICAL STANDARDS; EWD; LTO MOTOR VEHICLE REGISTRATION; AFTER- SALES SUPPORT; SAFETY GEAR (ELBOW AND KNEE PADS, HELMET); USER TRAINING; MAINTENANCE TRAINING; 2 YEARS WARRANTY ON MOTOR AND BATTERIES
747520	ELECTRIC, CAR; CAPABLE V2H/V2G	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ALL-ELECTRIC VEHICLE TYPE; VEHICLE-TO-HOME/GRID (V2H/V2G) CAPABLE; NON- LEAD ACID BATTERY; DC CHARGING CAPABLE (CHAdeMO/CCS PROTOCOL); LEVEL 2 AC CHARGING CAPABLE; INCLUDES ONBOARD CHARGING DEVICE FOR VEHICLE; 100 KM RANGE IN 1 FULL CHARGE AT MAXIMUM LOAD; TOP SPEED OF 150 KPH; AIR CONDITIONING SYSTEM; CONFORMS TO PHILIPPINES ROAD AND ELECTRICAL STANDARDS; LTO MOTOR VEHICLE REGISTRATION; AFTER-SALES SUPPORT
747522	TAP, NETWORK; 1G FIBER LINK AGGREGATOR	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	NETWORK TAP, 1G FIBER LINK AGGREGATION; DATACOM SINGLESTREAM 1204
747523	ANALYZER, NETWORK PROTOCOL	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	NETWORK PROTOCOL ANALYZER, LIVECAPTURE 1100 WITH PACKET CAPTURE AND ANALYSIS
747524	DETECTOR, BOOM CABLE; LENGTH; LIEBHERR	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DETECTOR, BOOM CABLE; LENGTH; LEAD (SMALL); P/N 965875008; FOR LIEBHERR LTM 1030-2.1; CRANE
747526	PLANT, SILVER WALL	EA	GOBN164	DECORS & ART WORKS	24 BUY AS NEEDED	PLANT, SILVER WALL
747527	PLANT, FERN	EA	GOBN164	DECORS & ART WORKS	24 BUY AS NEEDED	PLANT, FERN
747528	PLANT, PICARRA	EA	GOBN164	DECORS & ART WORKS	24 BUY AS NEEDED	PLANT, PICARRA
747529	PLANT, PAPUA	EA	GOBN164	DECORS & ART WORKS	24 BUY AS NEEDED	PLANT, PAPUA
747530	PLANT, LOURDES	EA	GOBN164	DECORS & ART WORKS	24 BUY AS NEEDED	PLANT, LOURDES
747531	CAPACITOR, RUNNING; DUAL; 40+7UF; 440VAC	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	CAPACITOR, RUNNING; DUAL; 40+7UF; 440VAC
747532	CAPACITOR, RUNNING; DUAL; 30+3UF; 440VAC	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	CAPACITOR, RUNNING; DUAL; 30+3UF; 440VAC
747533	INSULATION, RUBBER; 1/2" DIA X 4" THICK	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	INSULATION, RUBBER; 1/2" DIA X 4" THICK
747534	INSULATION, RUBBER; 7/8 DIA X 3/4" THICK	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	INSULATION, RUBBER; 7/8 DIA X 3/4" THICK
747535	ROUTER, SERIES; ASR 903	ST	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	ASR 903 SERIES ROUTER CHASSIS CON-SNTP-ASR903, SNTC-24X7X4 ASR 903 SERIES ROUTER CHASSIS L-ASR903-EPNM2RTM, CISCO EPN MANAGER 2 - CISCO ASR 903 RIGHT TO MANAGE SLASR903-A, ASR 903 METRO AGGREGATION SERVICES A900-RSP2A-64, 2 - ASR 900 ROUTE SWITCH PROCESSOR 2 - 64G, BASE SCALE A900-IMA8S, 2- ASR 900 8 PORT SFP GIGABIT ETHERNET INTERFACE MODULE CON-SNTP-A900ARSP, 2- SNTC-24X7X4 ASR 900 ROUTE SWITCH CON-SNTP-IMA8S, 2- SNTC-24X7X4 ASR 900 8 PORT SFP GIGABIT ETHERNET A903-FAN-H, HIGH PERFORMANCE FAN TRAY W/O FILTER FOR THE ASR 903 CHASSIS A900-PWR550-D-E, 2- ASR 900 550W ENHANCED DC POWER SUPPLY FLSASR903-1588, ASR 903 IEEE 1588-2008 BC/MC LICENSE CON-SNTP-FLSA1588, SNTC-24X7X4 ASR 903 IEEE 1588-2008 BC/MC LICENSE CON-ECMU-EPNM2RTM, SWSS UPGRADES CISCO EPN MANAGER 2 - CISCO ASR 903 RIGH CON-SNTP-SLASR93A, SNTC-24X7X4 ASR 903 METRO AGGREGATION SERVICES
747536	MODULE, ETHERNET; ASR 900; 8PORT; SFP	ST	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	MODULE, ETHERNET; INTERFACE; ASR 900; 8PORT; SFP GIGABIT
747541	PLANT, GOLDEN DURANTA	EA	GOBN164	DECORS & ART WORKS	24 BUY AS NEEDED	PLANT, GOLDEN DURANTA
747542	PLANT, ANASTACIA	EA	GOBN164	DECORS & ART WORKS	24 BUY AS NEEDED	PLANT, ANASTACIA
747543	PLANT, WHITE PUGON	EA	GOBN164	DECORS & ART WORKS	24 BUY AS NEEDED	PLANT, WHITE PUGON
747544	PLANT, ONION; PLANT VARIGATED YELLOW	EA	GOBN164	DECORS & ART WORKS	24 BUY AS NEEDED	PLANT, ONION; PLANT VARIGATED YELLOW
747545	PLANT, SUNSEVERIA DWAFT; YELLOW	EA	GOBN164	DECORS & ART WORKS	24 BUY AS NEEDED	PLANT, SUNSEVERIA DWAFT; YELLOW
747546	PLANT, PANDAKAKI	EA	GOBN164	DECORS & ART WORKS	24 BUY AS NEEDED	PLANT, PANDAKAKI
747547	PLANT, WONDER JEW	EA	GOBN164	DECORS & ART WORKS	24 BUY AS NEEDED	PLANT, WONDER JEW
747548	PLANT, ORLANDO	EA	GOBN164	DECORS & ART WORKS	24 BUY AS NEEDED	PLANT, ORLANDO
747549	PLANT, PICUS NANA	EA	GOBN164	DECORS & ART WORKS	24 BUY AS NEEDED	PLANT, PICUS NANA
747550	RUBBER STAMP	ST	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	RUBBER STAMP
747551	CAPACITOR, FAN; 3 MFD; 450V 50/60HZ	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	CAPACITOR, FAN; 3 MICROFARAD; FOR INDOOR WALL TYPE; 450V 50/60Hz
747552	HEATING, ELEMENT; KITCHEN UTENSILS;1150W	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	HEATING, ELEMENT; FOR KITCHEN UTENSILS; 1150 WATTS
747571	BEARING, WHEEL HUB; T. VIOS; 2009 MODEL	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, WHEEL HUB ASSY.; T. VIOS; 2009 MODEL
747572	BEARING, WHEEL ASSY.; REAR;T. HIACE 2012	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, WHEEL ASSY.; REAR; TOYOTA HIACE 2012 MODEL P/N DG409026WRS KOYO
747574	LICENSES, ANTI-MALWARE PROTECTION (AMP)	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	THIS ARE LICENSES NEEDED FOR THE PROTECTION OF EITHER OF THE ENDPOINT, MAIL OR NETWORK. AMP IS NORMALLY AVAILABLE WITH CISCO PRODUCTS.
747581	CARD, SMARTSIM; FOR SATELLITE PHONE	CRD	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	SMARTSIM CARD AT PHP 11,700 EACH PRE-LOADED WITH $120 PRELOAD VALUE CONSUMABLE FOR 1 YEAR
747582	SWITCH, PRESSURE HYDRAULIC; FOR ALTEC	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SWITCH, PRESSURE HYDRAULIC; FOR ALTEC
747583	BLADE, HEAVY DUTY;FOR POLAR PAPER CUTTER	ST	GOBN172	PRINTING EQPT & SUPP	24 BUY AS NEEDED	BLADE, HEAVY DUTY; FOR POLAR PAPER CUTTER
747584	SWITCH, FLOAT; FOR OVERHEAD TANK; MAC3	SE	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	SWITCH, FLOAT; FOR OVERHEAD TANK; MAC3 ITALY MADE
747585	HANDLE, SHOWER; SINGLE;W/ SCREW&WASHER	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	HANDLE, SHOWER; SINGLE; WITH SCREW AND WASHER; PRICE FISTER BRAND
747586	COVER, TAP HOLE; WATER SYSTEM	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	COVER, TAP HOLE; WATER SYSTEM; STAINLESS STEEL
747587	FLANGE, PLUNGER; FOR DE CLOGGING	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	FLANGE, PLUNGER; FOR DE CLOGGING OF TOILET AND SINK
747588	LIGHT, RECESSED; LED; 6W-15W; 4" ROUND	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	LIGHT, RECESSED; LED; 6W-15W; 4" ROUND PINLIGHT
747590	LICENSE, SW; RHEL SAP SOL ENT; RH00763	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LICENSE, SW; RHEL, RH00763; RED HAT ENTERPRISE LINUX FOR SAP SOLUTIONS; 1 PHYSICAL OR VIRTUAL NODE; PREMIUM SUBSCRIPTION; 1YR
747591	LICENSE, SW; RHEL SAP APP ENT; RH00150	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LICENSE, SW; RHEL, RH00150; RED HAT ENTERPRISE LINUX FOR SAP APPLICATIONS; 1 PHYSICAL OR VIRTUAL NODE; PREMIUM SUBSCRIPTION; 1YR
747594	COMPUTER, TABLET; CHARGING CART; 18 BAY	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	18 BAY TABLET AND COMPUTER CHARGING CART FOR IPAD, CHROMEBOOKS AND LAPTOP COMPUTERS, 40" HEIGHT, 21" WIDE, 25.7" LENGTH; CHARGING CART HOLD UP TO 18 TABLETS OR LAPTOPS, STORE UP TO 17 INCH TABLET OR LAPTOP, SECURE LOCKING STORAGE; PREFERRED BRAND - PEARINGTON
747595	TABLET, 12.9"; WIFI; 512GB MEM; IPAD PRO	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	TABLET, 12.9IN; WIFI ONLY; 512GB MEM; IPAD PRO; PEN/STYLUS <(>&<)> STAND
747596	MOTOR, CONDENSER FAN;3/4HP; 208-230V;1PH	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	MOTOR, CONDENSER FAN; FOR PACUS; MODEL NO. K63HXFGK-5035 3/4 HP; 208-230V / 460V; 1 PH
747597	MOTOR, CONDENSER FAN;3/4HP; 208-230V;3PH	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	MOTOR, CONDENSER FAN; FOR PACUS; MODEL NO. PS63SYDYK-3497 3/4 HP; 208-230V / 460V; 3 PH
747598	MOTOR, CONDENSER FAN; 3/4 HP; 220V; 3PH	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	MOTOR, CONDENSER FAN; FOR CENTRALIZE ACU (AIR-TECH); MODEL NO. PM3102408; 3/4 HP; 220V; 3PH
747599	DESKING SYS. WORKSTATION;NON-ENGR. STAFF	EA	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	DESKING SYSTEM WORKSTATIONS FOR NON-ENGR. STAFF - 1.00M X 0.60M; 25MM THK. PRE-LAMINATED MDF W/ PVC EDGING; 2" X 2" STEEL TUBE SCH. 20; BUILT- IN PO-UP DATA, USB <(>&<)> POWER OUTLET; 2MM THK. PERFORATED ACP SIDINGS W/ SCREW; 1.00M X 0.30M <(>&<)> 0.60M X 0.20M - 8MM THK. TEMPERED GLASS W/ FASARA FROSTED STICKER; S.S. #304 GLASS CLAMP'BRACKET W/ SCREW
747600	TEMPERED GLASS, W/ FFS; 300MM(H); 8MM(T)	EA	GTCN153	GLASS/PLASTIC PROD	24 BUY AS NEEDED	TEMPERED GLASS W/ FASARA FROSTED STICKER; 1.00M X 0.30M; 8MM THK
747601	TEMPERED GLASS, W/ FFS; 200MM(H); 8MM(T)	EA	GTCN153	GLASS/PLASTIC PROD	24 BUY AS NEEDED	TEMPERED GLASS W/ FASARA FROSTED STICKER; 0.60M X 0.20M; 8MM THK
747602	LICENSE, SOFTWARE; SAP TREASURY	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LICENSE TO USE SAP TREASURY AND RISK MANAGEMENT SOFTWARE
747603	APPLE, PENCIL; COMPATIBILITY IPAD MODELS	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	APPLE PENCIL DIMENSIONS LENGTH: 6.53 INCHES (166 MM) DIAMETER: 0.35 INCH (8.9 MM) WEIGHT: 0.73 OUNCE (20.7 GRAMS) CONNECTIONS BLUETOOTH OTHER FEATURES MAGNETICALLY ATTACHES AND PAIRS COMPATIBILITY IPAD MODELS IPAD PRO 11-INCH IPAD PRO 12.9-INCH (3RD GENERATION)
747604	TABLET, STAND; FOR IPAD PRO 12.9"	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	IT SHOULD BE ADJUSTABLE SO THAT USER IS ABLE TO CHANGE GRADIENT ANGLE AND COMPATIBLE FOR IPAD PRO 12.9"
747606	METER, HAND TRUCK; HEAVY DUTY; 800LBS.	ST	TDSN108	METERS & ACC	24 BUY AS NEEDED	HEAV DUTY WITH STEEL REINFORCED NOSEPLATE, 800 LBS. MINIMUM CAPACITY, 8" X 2" CAST IRON CENTER RUBBER WHEEL, PREFERABLY 0.75" AXLE, 19" TO 20" OVERALL WIDTH, 51" OVERALL HEIGHT, 17" TO 18 " OVERALL DEPTH, 38 TO 45 LBS. WEIGHT
747607	ADAPTER, POWER SUPPLY; FOR TV PLUS BOX	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	110 TO 220 VOLTS, 2AMP WITH BABY PLUG FOR ABS-CBN TV PLUS BOX
747608	SCREW, WOOD; 1/2; FLAT HEAD	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	SCREW, WOOD; 1/2; FLAT HEAD
747609	SCREW, WOOD; 1; FLAT HEAD	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	SCREW, WOOD; 1; FLAT HEAD
747610	SCREW, WOOD; 1-1/2; FLAT HEAD	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	SCREW, WOOD; 1-1/2; FLAT HEAD
747611	SCREW, WOOD; 2; FLAT HEAD	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	SCREW, WOOD; 2; FLAT HEAD
747612	SCREW, WOOD; 4 X 1/2; FLAT HEAD	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	SCREW, WOOD; 4 X 1/2; FLAT HEAD
747613	SCREW, METAL; 12MM DIA X 3; C-HEAD	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	SCREW, METAL; 12MM DIA X 3; C-HEAD
747614	PUMP; WATER; DEEPWELL; GOULDS 1.5HP	UN	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	PUMP; WATER; DEEPWELL; GOULDS 1.5HP
747615	TEE, REDUCER; B.I.; 1" DIA	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	TEE, REDUCER; B.I.; 1" DIA
747616	HCI SOLUTION, MEM UPGRADE; EGIS PROJECT	LO	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	HCI SOLUTION; MEMORY UPGRADE; EGIS PROJECT; DELL EMC VXRAIL S570F NODE; 6X NODES FOR PDC; 7X NODES FOR SDC; ADDITIONAL 512GB RAM EACH
747617	SERVER, HCI; EGIS; DELL EMC VXRAIL V570F	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SERVER HCI; EGIS CONFIG; DELL EMC VXRAIL V570F; 2X INTEL 8180M PROCESSOR; 2CPU; 56CORE; 1024GB RAM; 4X 3.84TB SSD; 400GB SSD CACHE; 4X 10GBE NIC; SOFTWARE INCLUDED - VXRAIL MANAGER; VSPHRE ENT+; VROPS STD; VSAN ENT; VCENTER SERVER; RP4VM; ANCILLIRIES INCLUDED - CABLE, SFP; 5YR MISSION CRITICAL SUPPORT; INSTALLATION SERVICES; 5YR WARRANTY;
747618	LICENSE, MICROSOFT; RDS CALS	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LICENSE; MICROSOFT; WINDOWS REMOTE DESKTOP SERVICES CAL ALNG LICSAPK MVL USER CAL
747619	CHAMBER, AIR BRAKE ASSY;DT;NISSAN TADANO	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CHAMBER, AIR BRAKE ASSY; DUAL TYPE; FOR NISSAN TADANO PEG CRANE
747620	NAIL, COMMON WIRE; 4IN LONG	KG	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	NAIL, COMMON WIRE; 4IN LONG
747621	AZEUS CONVENE BOARD MANAGEMENT SOFTWARE	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	AZEUS CONVENE BOARD MANAGEMENT SOFTWARE
747622	MERALCO GOLF CUP SPONSORSHIP KIT SLEEVE	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	SLEEVE SIZE: 9.5 IN X 7.5 IN EXECUTION: SPOT LAMINATION FOR THE MERALCO AND MERALCO GOLF CUP LOGOS
747623	ELBOW, G.I.; REDUCER 1 X 1/2	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	ELBOW, G.I.; REDUCER 1 X 1/2
747624	BREWER, COFFEE; HEAVY DUTY	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	BREWER, COFFEE; HEAVY DUTY; FETCO CBS-2152XTS OR EQUIVALENT. 2 X 1.5 GALLON DISPENSER, 614 8OZ CUPS PER HOUR OUTPUT, AUTO-DRIP, TOUCHSCREEN CONTROLS.
747625	LIGHT, PENDANT; 4 BULBS; 3W	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	LIGHT, PENDANT; 4 BULBS; 3W
747627	RACK, ENCLOSURE CABINET;15U WALL-MOUNTED	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	RACK, ENCLOSURE CABINET; 15U WALL-MOUNTED; SPECS: WIDTH: 19" HEIGHT: 28" DEPTH:23.7" WEIGHT CAPACITY: 200IB
747628	BOARD, PLASTIC ACRYLIC; LIGHT GRAY	ST	GTCN153	GLASS/PLASTIC PROD	24 BUY AS NEEDED	BOARD, PLASTIC ACRYLIC; LIGHT GRAY; PLAIN; 6MM X 4FT X 8FT
747629	CLEANER, ALL PURPOSE; CONCENTRATE	GLL	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	ALL PURPOSE CLEANER AND DISINFECTANT; ECO-FRIENDLY; CONCENTRATE; APPROVED EQUIVALENT
747630	CLEANER, ALL PURPOSE; READY TO USE	GLL	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	ALL PURPOSE CLEANER AND DISINFECTANT; ECO-FRIENDLY; READY TO USE ALL-IN-ONE; APPROVED EQUIVALENT.
747631	CLEANER, ANTI-GREASE; LIQUID;GREASE AWAY	GLL	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	CLEANER, ANTI-OIL AND ANTI-GREASE; LIQUID; ECO-FRIENDLY; GREASE AWAY APPROVED EQUIVALENT.
747632	LIGHT, PENDANT; TECH INDUSTRIAL; 3W-7W	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	LIGHT, PENDANT; 3W-7W; TECH INDUSTRIAL STYLE WROUGHT IRON
747633	BULB, FILAMENT; 3W-7W; COOL WHITE	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BULB, FILAMENT; 3W-7W; COOL WHITE

747634	FOAM, INSULATION; 1.2M(W) X 40M(L)X 10MM	RO	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ROLL SIZE: 1.2M WIDTH X 40M LENGTH; NOMINAL THICKNESS: 10MM; THERMAL RESISTANCE EMISSIVITY: 0.03-0.04; BUBBLE SIZE: 10MM X 30MM; REFLECTION RATIO: >97%; TEMPERATURE RANGE: -122F TO 230F (-50 DEG C - 100 DEG C)
747635	LED, TABLE LAMP	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	LED, TABLE LAMP; SENSOR TOUCH; DIMMABLE SWITCH; LED DESK TABLE LAMP; LIGHT ROTATING 360 DEGREES; USB RECHARGEABLE
747636	PRE-LAMINATED, MDF; W/ PVC EDGING	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	PRE-LAMINATED MDF W/ PVC EDGING SIDINGS PERFORATED AT LOWER PART; 1.80M X 0.90M; 25MM THK
747637	CLAMP, BRACKET; SS; W/ SCREW& ACC.; #304	SE	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CLAMP, BRACKET; STAINLESS STEEL; W/ SCREW <(>&<)> ACCESSORIES #304
747638	VALVE, GATE; 4"; THREADED; BRASS	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	VALVE, GATE; 4"; THREADED; BRASS
747639	VALVE, CHECK; 4"; THREADED; BRASS	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	VALVE, CHECK; 4"; THREADED; BRASS
747640	BUSHING, G.I.; REDUCER;5"X4"DIA;THREADED	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BUSHING, G.I.; REDUCER; 5" X 4" DIA; THREADED
747641	BAG, GOLF BALL	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	BAG, GOLF BALL CAN BE IN LOGO EMBROIDERY, LOGO KEYCHAIN ETC.)
747642	SCREW, WOOD; 2-1/2; FLAT HEAD	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	SCREW, WOOD; 2-1/2; FLAT HEAD; FOR PHILIP SCREW
747643	SCREW, WOOD; 3; FLAT HEAD	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	SCREW, WOOD; 3; FLAT HEAD FOR PHILIP SCREW
747644	FOAM, FILTER; 1/4 X 3 X 4; 5TR & 7.5TR	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	FOAM, FILTER; 1/4 X 3 X 4; FOR 5TR <(>&<)> 7.5TR; FOR ACU CARRIER BRAND
747645	VALVE, ANGLE; 1/2 X 1/2 X 1/4; 3-WAY	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	VALVE, ANGLE; 1/2 X 1/2 X 1/4; 3-WAY; FOR BIDET AND WATER CLOSET
747646	GUIDE, VANE; WATER PUMP; 2HP; GT20	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	GUIDE, VANE; WATER PUMP; PN 3K70; 2HP; GT20; FOR GOULDS BRAND
747647	IMPELLER, WATER PUMP; PN2K713; 2HP; GT20	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	IMPELLER, WATER PUMP; PN 2K713; 2HP; GT20; FOR GOULDS BRAND"
747648	IMPELLER, WATER PUMP; PN2K706;1.5HP;GT20	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	IMPELLER, WATER PUMP; PN 2K706; 1.5HP; GT20; FOR GOULDS BRAND
747649	GUIDE, VANE; WATER PUMP; 1.5HP; GT20	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	GUIDE, VANE; WATER PUMP; PN3K68; 1.5HP; GT20; FOR GOULDS BRAND
747650	OUTLET, TABLE; POP-UP; DUAL USB CHARGER	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	OUTLET, TABLE; POP-UP; DUAL USB CHARGER PORT SHAPE: RECTANGULAR; APPLICATION: GENERAL-PURPOSE; STANDARD: 264MMX118MMX65MM; RATED CURRENT: 13A; FEATURES: WITH USB PORTS; GROUNDING: STANDARD GROUNDING; TYPE: OFFICE TABLE DESKTOP SOCKET/CONFERENCE TABLE; LOAD VOLTAGE: AC 110~250V/50-60HZ; MAX. POWER LOAD: 2500W; SOCKET STANDARD: UNIVERSAL; OUTPUT PARAMETER OF USB PORT: DC 5V, 2A MAXIMUM IN TOTAL
747651	LASER, DISTANCE METER; SHORT RANGE	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	LASER, DISTANCE METER; SHORT RANGE MEASURING ACCURACY: 1.5MM OR BETTER MEASURING RANGE (MINIMUM REQUIREMENT): 0.2 M - 60 M
747652	FAN, BELT; BENCH DRILL; SIZE M24	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FAN, BELT; BENCH DRILL; SIZE M24
747655	KIT, STABILIZER LINK; TOYOTA VIOS 2015	AY	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	KIT, STABILIZER LINK; TOYOTA VIOS 2015
747656	ACRI-COLOR, PAINT; VENETIAN RED; 1 QUART	QT	GTCN156	PAINT/FINISHING MATL	24 BUY AS NEEDED	ACRI-COLOR, PAINT; VENETIAN RED; 1 QUART; NON-STOCK
747657	ACRI-COLOR, PAINT; THALO GREEN; 1 QUART	QT	GTCN156	PAINT/FINISHING MATL	24 BUY AS NEEDED	ACRI-COLOR, PAINT; THALO GREEN; 1 QUART
747658	ACRI-COLOR, PAINT; LEMON YELLOW; 1 QUART	QT	GTCN156	PAINT/FINISHING MATL	24 BUY AS NEEDED	ACRI-COLOR, PAINT; LEMON YELLOW; 1 QUART
747659	ACRI-COLOR, PAINT; VIOLET; 1 QUART	QT	GTCN156	PAINT/FINISHING MATL	24 BUY AS NEEDED	ACRI COLOR, PAINT; VIOLET; 1 QUART
747660	LICENSES, EMAIL DATA LOSS PROTECTION	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	THIS ARE LICENSES NEEDED FOR THE PROTECTION OF OUR DATA AND INFORMATION AGAINST DATA LOSS AND LEAKAGE VIA EMAIL. THE LICENSES WILL ENABLE THE DLPFEATURE OF OUR CISCO IRONPORT EMAIL SECURITY.
747663	LED, DESK LAMP; WITH WIRELESS CHARGER	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	LED, DESK LAMP; WITH WIRELESS CHARGER; WITH MERALCO LOGO
747664	FAN, MINI; RECHARGEABLE; W/ TORCH LIGHT	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	FAN, MINI; RECHARGEABLE; WITH TORCH LIGHT; WITH MERALCO LOGO
747665	SPEAKER, BLUETOOTH; SWISS PEAK; W/ MLOGO	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	SPEAKER, BLUETOOTH; SWISS PEAK; WITH MERALCO LOGO
747666	FAN, MINI; PORTABLE; W/ LIGHT; MLOGO	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	FAN, MINI; PORTABLE; W/ LIGHT; MERALCO LOGO
747668	ORGANIZER, GADGET; TRI FOLD; W/ MLOGO	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	ORGANIZER, GADGET; TRI FOLD; WITH MERALCO LOGO
747669	ADHESIVE, INSTANT; 50ML; LOCTITE 236	ST	TDSN108	METERS & ACC	24 BUY AS NEEDED	ADHESIVE, INSTANT; LOCTITE 263 RED THREADLOCKER, 50ML, PRIMERLESS, OIL TOLERANT HIGH STRENGTH
747670	VACUUM FLASK, STEEL STAINLESS; 350ML	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	VACUUM FLASK, STEEL STAINLESS; 350ML; WITH MERALCO LOGO
747671	FAN, POCKET; 2.5W; 5V; W/ MLOGO	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	FAN, POCKET; 2.5W; 5V; W/ MERALCO LOGO
747673	SEAL, OIL; WHEEL; INNER; TRAILER TRUCK	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SEAL, OIL; WHEEL; INNER; PN030940; FOR TRAILER TRUCK
747674	FITTING, HYDRAULIC; SIZE 5/8	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	FITTING, HYDRAULIC; SIZE 5/8
747675	BEARING, WHEEL; OUTER; TRAILER TRUCK	SE	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, WHEEL; OUTER; PN32214; FOR TRAILER TRUCK
747676	CONVERTER, RCA TO HDMI	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CONVERTER, RCA TO HDMI
747677	FAN, EXHAUST; 12 INCH	EA	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	FAN, EXHAUST; 12 INCH
747678	MIRROR, FACE; 1/4" X 18" X 24"	EA	GTCN153	GLASS/PLASTIC PROD	24 BUY AS NEEDED	MIRROR, FACE; 1/4" x 18" x 24"
747679	BAR, TOWEL; STAINLESS STEEL	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BAR, TOWEL; STAINLESS STEEL
747680	VALVE, SHOWER; W/ FAUCET	SE	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	VALVE, SHOWER; W/ FAUCET
747681	HEATER, WATER; PORTABLE	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	HEATER, WATER; PORTABLE
747682	WATER CLOSET; W/ TANK & LAVATORY ASSY.	SE	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	WATER CLOSET; W/ TANK <(>&<)> LAVATORY ASSY.
747683	TANK, MEDICAL OXYGEN; STORAGE VESSEL	UN	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	TANK, MEDICAL OXYGEN; STORAGE VESSEL
747684	TUBING, COPPER; SIZE 3/4; 50FT/ROLL	RO	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	TUBING, COPPER; SIZE 3/4; 50FT/ROLL; SOFT DRAWN
747685	TUBING, COPPER; SIZE 3/8; 50FT/ROLL	RO	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	TUBING, COPPER; SIZE 3/8; 50FT/ROLL; SOFT DRAWN
747686	GAS, RANGE; COOKING; 4 BURNERS	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	GAS, RANGE; COOKING; 4 BURNERS COMMERCIAL TYPE FOR CANTEEN
747688	TRAP, GREASE; STAINLESS; 50LBS	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	TRAP, GREASE; STAINLESS; 50LBS; INTERCEPTOR SET FOR CANTEEN
747689	FOOD COUNTER, WITH WARMER; 8 WELL	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	FOOD COUNTER, WITH WARMER; 8 WELL; FOR CANTEEN
747692	PANELBOARD; 600V; 3PH; W/ GROUND BUS	SE	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	PANELBOARD; 600V; 3PH; W/ GROUND BUS MAIN CB: 300AT, 3PH BRANCH CBS: 6-60AT, 3PH 6-30AT, 3PH
747693	MOLDED CASE, CB; 150AT; 600V 3PH	SE	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	MOLDED CASE, CIRCUIT BREAKER; 150AT; 600V 3PH W/ NEMA-1 ENCLOSURE
747695	RELAY, CURRENT BOARD; FOR WECO 4150	UN	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	*CAT # BB0313 *RELAY BOARD INSIDE THE WECO 4150 METER TEST SYSTEM
747696	PROBE, OPTICAL; FOR METER PROGRAMMING	ST	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	PROBE, OPTICAL; FOR METER PROGRAMMING *ANSI TYPE 2 *ANSI C12.18 COMPLIANT *USB PORT COMPATIBLE
747697	BOARD, POTENTIAL ROUTING; FOR WECO 4150	UN	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	*CAT # BB0319 *POTENTIAL ROUTING BOARD FOR WECO 4150 METER TEST SYSTEM *VOLTAGE RANGING AND ROUTING BOARD
747698	BOARD, OPTIC COUNTER; FOR WECO 4150	UN	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	*CAT # BB0317 *WECO MODEL 4150 MULTIPLEX AND COUNTER BOARD *KYZ MULTIPLEX *THRU-HOLE ASSEMBLY
747699	STANDARD, BUS; ETHERNET INTERFACE	UN	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	*CAT # BB0328 *WECO MODEL 4150 INTERFACE AND CONTROL BOARD * THRU-HOLE ASSEMBLY
747700	SWITCH, HAZARD; FOR TOYOTA VIOS	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SWITCH, HAZARD; FOR TOYOTA VIOS
747701	PCB FOR ACU FLOOR-MOUNTED	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	PCB FOR ACU 3TR/4TR/5TR FLOOR MOUNTED. BRAND: CARRIER, MIDEA, LG, KOLIN
747702	FILTER, WASHABLE; PACU; 25" X 20" X 4"	ST	GTCN155	IND'L PARTS & ACC	24 BUY AS NEEDED	PACU WASHABLE FILTER; 25" X 20" X 4" WITH 6-LAYERS CORRUGATED OPAL ALUMINUM SCREEN WITH 1 PC. 12MM THICK WASHABLE NYLON FILTER MEDIA
747703	FILTER, WASHABLE; PACU; 16" X 24" X 4"	ST	GTCN155	IND'L PARTS & ACC	24 BUY AS NEEDED	PACU WASHABLE FILTER; 16" X 24" X 4" WITH 6-LAYERS CORRUGATED OPAL ALUMINUM SCREEN WITH 1 PC. 12MM THICK WASHABLE NYLON FILTER MEDIA
747705	RADIO, MOBILE; 806 - 870MHZ; HYTERA	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	TETRA MOBILE RADIO COMPLETE WITH ANTENNA, PALM MICROPHONE WITH HANGER, BUILT-IN POWERFUL SPEAKER, POWER CABLE WITH FUSE AND MOUNTING BRACKET; 10W POWER OUTPUT AT 806 - 870MHz; 260K COLOR HIGH RESOLUTION TRANSFLECTIVE TFT LCD; CLEAR DIGITAL VOICE QUALITY; WITH GPS LOCATION SERVICE AND GPS ANTENNA; HYTERA MT680
747707	RADIO, PORTABLE; 806 - 870MHZ; HYTERA	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	TETRA PORTABLE RADIO WITH ANTENNA, RAPID DESK CHARGER AND VEHICLE ADAPTER FOR CHARGER, 1800mAH Li-ion BATTERY AND SPRING BELT CLIP; MAX 1.8W POWER OUTPUT AT 806 - 870MHz; 1.8 INCH HIGH RESOLUTION COLOR DISPLAY; CLEAR DIGITAL VOICE QUALITY; WITH MANDOWN AND GPS FUNCTIONALITY; HYTERA PT580 PLUS S (SPECIALIZED)
747708	SWITCH, INDICATOR BOARD; CAT NO. BB0331	UN	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	SWITCH INDICATOR BOARD INSIDE THE WECO 4150 METER TEST SYSTEM CAT NO. BB0331
747709	NICHIBAN INJECTION PAD	BX	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	NICHIBAN INJECTION PAD 100'S
747710	SYRINGE, INSULIN;1CC;G31 ULTRAFINE 100'S	BX	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	SYRINGE, INSULIN;1CC;G31 ULTRAFINE 100'S
747711	ZIPLOCK 3 INCHES X 4.5 INCHES	BX	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	ZIPLOCK 3 INCHES X 4.5 INCHES
747712	PEN NEEDLE, EASYFLOW; 4MM; BD NANO 100'S	BX	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	PEN NEEDLE, EASYFLOW; 4MM; BD NANO 100'S
747713	CAPACITOR, FAN; 2.0 UF/ 240 VAC	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	CAPACITOR, FAN; 2.0 UF / 240 VAC; FOR ORBIT FAN
747714	FILTER, DRIER;1/2 FLARE TYPE;NON REF; NS	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	FILTER, DRIER; 1/2 FLARE TYPE; NON REF; FOR ACU NON-STOCK ITEM
747715	FILTER, DRIER; 5/8 X 5/8; FLARE TYPE 7.5	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	FILTER, DRIER; 5/8X5/8; 7.5 FLARE TYPE FOR ACU
747716	THERMAL, FUSE; 2 AMP; SQUARE SHAPE	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	THERMAL, FUSE; 2 AMP; SQUARE SHAPE; FOR ORBIT FAN
747717	VALVE, ACCESS; 1/4 DIA; FOR ACU; NS	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	VALVE, ACCESS; 1/4 DIA; FOR ACU; NON-STOCK ITEM
747718	WADER, CHEST; W/ BOOTS	ST	TDLN120	ELEC'L SAFETY DEVICE	24 BUY AS NEEDED	WATERPROOF MATERIAL, SHOULD BE DURABLE, WITH BOOTS AND UP TO CHEST
747719	FUSE, CERAMIC; 1A TO 15A; SIZE SMALL	BX	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	1 BOX OF ASSORTED CERAMIC FUSE (ASSORTED OR NOT) 1A, 2A, 3A, 5A, 10A, 15A. SIZE OF CERAMIC FUSE: SMALL
747720	FUSE, CERAMIC; 1A TO 15A; SIZE MEDIUM	BX	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	2 BOX OF ASSORTED CERAMIC FUSE (ASSORTED OR NOT) 1A, 2A, 3A, 5A, 10A, 15A. SIZE OF CERAMIC FUSE: MEDIUM
747721	FUSE, CERAMIC; 1A TO 15A; SIZE LARGE	BX	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	3 BOX OF ASSORTED CERAMIC FUSE (ASSORTED OR NOT) 1A, 2A, 3A, 5A, 10A, 15A. SIZE OF CERAMIC FUSE: REPORT
747722	BATTERY, RECHARGEABLE; 1.2V; 4000MAH	ST	GOBN162	BATTERIES/CHARGERS	24 BUY AS NEEDED	NICKEL CADMIUM BATTERY, SEALED TYPE, RECHARGEABLE 1.2V, 4000MAH APPROVED EQUIVALENT: SANYO CADNICA KR-DHL
747723	BATTERY, RECHARGEABLE; 1.2V; 7000MAH	ST	GOBN162	BATTERIES/CHARGERS	24 BUY AS NEEDED	NICKEL CADMIUM BATTERY, SEALED TYPE, RECHARGEABLE 1.2V, 7000MAH APPROVED EQUIVALENT: SANYO CADNICA KR-7000F
747724	MAT;NON-PLY;RUBBER;BLCK;61INX10INX3/16IN	ST	TDLN117	METERS & ACC	24 BUY AS NEEDED	MAT; NON - PLY RUBBER; BLACK COLOR; DIMENSIONS IN INCHES (LENGTH X WIDTH X THICKNESS): 61" X 10" X 3/16"
747725	MAT;NON-PLY;RUBBER;BLCK;48INX24INX3/16IN	ST	TDLN117	METERS & ACC	24 BUY AS NEEDED	MAT; NON - PLY RUBBER; BLACK COLOR; DIMENSIONS IN INCHES (LENGTH X WIDTH X THICKNESS): 48" X 24" X 3/16"
747726	MAT;NONPLY;RUBBER;BLCK;122INX22INX3/16IN	ST	TDLN117	METERS & ACC	24 BUY AS NEEDED	MAT; NON - PLY RUBBER; BLACK COLOR; DIMENSIONS IN INCHES (LENGTH X WIDTH X THICKNESS): 122" X 22" X 3/16"
747727	APPLE, MAGIC KEYBOARD; W/ NUMERIC KEYPAD	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	INPUT DEVICE CONNECTIVITY TECHNOLOGY :WIRELESS PRODUCT TYPE :KEYBOARD INTERFACE :BLUETOOTH KEY/BUTTON FUNCTION :LAUNCHPAD, MISSION CONTROL, BRIGHTNESS, FAST FORWARD, MUTE, OPTICAL MEDIA EJECT, PLAY/PAUSE, PREVIOUS TRACK, VOLUME + NUMERIC KEYPAD :YES LOCALIZATION AND LAYOUT :ENGLISH - US KEYBOARD TECHNOLOGY :SCISSORS DETACHABLE CABLE :YES DEPTH :4.5 IN HEIGHT :0.4 IN WIDTH :16.5 IN LAYOUT :ENGLISH - US HOT KEYS FUNCTION :OPTICAL MEDIA EJECT, MUTE, BRIGHTNESS, PLAY/PAUSE, PREVIOUS TRACK, MISSION CONTROL, LAUNCHPAD, FAST FORWARD, VOLUME -, VOLUME + WEIGHT :13.76 OZ BATTERY TYPE :RECHARGEABLE RECHARGEABLE BATTERY :RECHARGEABLE MISCELLANEOUS COLOR :SILVER COLOR CATEGORY :SILVER, WHITE INCLUDED ACCESSORIES :LIGHTNING TO USB CABLE SYSTEM REQUIREMENTS OS REQUIRED :APPLE IOS 10.3 OR LATER, APPLE MACOS 10.12.4 SIERRA OR LATER HEADER BRAND :APPLE PRODUCT LINE :APPLE MAGIC KEYBOARD MODEL :WITH NUMERIC KEYPAD LOCALIZATION :ENGLISH COUNTRY KITS :UNITED STATES PACKAGED QUANTITY :1 COMPATIBILITY :APPLE IOS, MAC DIMENSIONS <(>&<)> WEIGHT WIDTH :16.5 IN DEPTH :4.5 IN HEIGHT :0.4 IN WEIGHT :13.76 OZ SOFTWARE <(>&<)> SYSTEM REQUIREMENTS OS REQUIRED :APPLE IOS 10.3 OR LATER, APPLE MACOS 10.12.4 SIERRA OR LATER GENERAL MANUFACTURER :APPLE
747728	HYDROFLASK, STANDARD MOUTH; 18OZ	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	HYDROFLASK, STANDARD MOUTH; 18OZ COLORS: PACIFIC/ OLIVE/ FROST/ JADE
747729	CIRCUIT BREAKER, 400AT; 750V; 3P; 60HZ	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CIRCUIT BREAKER, 400AT, 750V, 3P, 65KA, 60Hz
747730	CIRCUIT BREAKER, 160AT; 690V; 3P; 60HZ	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CIRCUIT BREAKER, 160AT; 690V; 3P; 100KA; 60Hz
747731	CABLE, CONNECTOR; 3-IN-1; BRAIDED;24 AWG	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	ABS + WATER PLATING, BRAIDED/TPE, OD3.5/24AWG WIRES, 1-2 METER 3 IN 1 CABLE
747732	POUCH, ELECOM BORSA; 11 SLIM BLACK	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	SLIM TYPE MULTI STORING PORCH STORE GADGETS INCLUDING MOBILE BATTERY AND CABLE.DIMENSIONS: 213MM (W) X 20MM (D) X 153MM (H) INNER SIZE 165MM (W) X 20MM (D) X 125 MM (H), WEIGHT: ABOUT 115G POCKET IN AIR CHAMBER: RUBBER BAND X 5, POCKET FOR SMALL GOODS X 2 COLOR: BLACK MATERIAL: POLYESTER

747733	TUMBLER, HYDROFLASK; WIDE MOUTH EQP	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	TUMBLER, HYDROFLASK; WIDE MOUTH EQP
747734	TAG, LUGGAGE	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	TAG, LUGGAGE; FULL BODY IN GENUINE TOP GRAIN LEATHER WITH STRAP BUCKLE. WITH NYLON MESH CRACK-FREE WINDOW ID.
747735	SMART WATCH, SWISS PEAK	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	STYLISH LIFESTYLE WATCH WITH 1.1 INCH COLOUR SCREEN TO TRACK YOUR ACTIVITIES ALL DAY LONG. WITH SOFT AND COMFORTABLE SILICON ARMBAND AND ULTRA STRONG ZINC ALLOY CASE. FEATURES INCLUDE: STEP COUNT, CALORIES, DISTANCE, ALARM CLOCK, SLEEP MONITOR, CALENDAR UPDATES, MAKE AND RECEIVE CALLS, NOTIFICATIONS: SMS, FACEBOOK, SKYPE, WHATSAPP, TWITTER ETC. COMPATIBLE WITH ANDROID 4.4 AND IOS 8.0 AND ABOVE. IPX 54 SPLASH WATERPROOF. WITH HEART RATE MONITOR.
747736	WALLET, TRI-FOLD; RFID BLOCKING LEATHER	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	MAXIMUM PRIVACY + SAFETY: EQUIPPED WITH RFI BLOCKING TECHNOLOGY, YOUR DRIVER'S LICENSE, CREDIT CARDS, IDS AND MORE STAY SHIELDED IN THE RFID SLEEVES INSIDE THIS WALLET. BLOCKS13.56 MHZ FREQUENCIES, THE STANDARD FOR CREDIT CARDSAND PASSPORTS. SLIM DESIGN: LIGHTWEIGHT AND COMFORTABLE ITS DESIGN TO FIT IN YOUR POCKET WITHOUT THE ADDED BULKINESS. INCLUDES 6 SLOTS FOR CREDIT CARDS , 2 FULL SIZE BILL SECTION AND ID WINDOWWITH THUMB NOTCH. MEASURES 4X3 IN (CLOSED) 4X8 IN (OPEN)
747737	ADAPTER, TRAVEL BUDDY UNIVERSAL	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	TRAVEL BUDDY IS YOUR IDEAL TRAVEL COMPANION AND OFFERS BOTH A UNIVERSAL TRAVEL ADAPTER WITH 2 USB OUTPUT PORTS AS WELL AS WIRELESS CHARGING. INPUT VOLTAGE 100-250V, MAX LOAD 6A, INPUT 5V/2A. OUTPUT 5V/2A. SUITABLE TO CHARGE 2 DEVICES AT THE SAME TIME. PRODUCT MATERIAL: METAL / ABS PRODUCT SIZE: 8.7 X 5.4 X 5.0 CM PRODUCT COLOR: BLACK, WITH WIRELESS CHARGER
747738	PILLOW, WRAP AND REST NECK	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	PERFECT FOR TRAVEL AS IT CRADLES NECK, HEAD AND CHIN FOR FULL SUPPORT WHILE SLEEPING IN A SITTING POSITION U-SHAPE PILLOW WITH INTERLOCKING ENDS KEEPS PILLOW IN PLACE AND PREVENTS HEAD FROM FALLING FORWARD, NO CHIN DROP, NO NECK STRAIN 3 WAYS TO CUSTOMIZE COMFORT: SIDE SUPPORT; FULL SUPPORT; RECLINING SUPPORT SOFT, DURABLE FABRIC
747739	TERMINAL LUG; AL.; PIN TYPE; SIZE 4/0	ST	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	TERMINAL LUG; ALUMINUM; PIN TYPE; SIZE 4/0
747740	G SUITE DOMAIN REGISTRATION	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	G SUITE DOMAIN REGISTRATION
747741	STAND, READING BOOK	ST	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	STAND, READING BOOK
747742	RACK SERVER, POWEREDGE; R740 GOLD	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	POWEREDGE R740 RACK SERVER 8C/16T; 16GB RAM, 3X1TB 7.2K RPM SATA 6GBPS, DVD+/-RW, SATA, INT, READYRAILSÖ SLIDING RAILS WITH CABLE MANAGEMENT ARM, (5YRS WARRANTY), STHP4000400 BLACK - SEAGATE 4TB BACKUP PLUS SLIM USB 3.0, 100 HOURS (ON- SITE ASSISTANCE / 4 HOURS TWICE A MONTH HEALTH MAINTENANCE CHECKS, TROUBLESHOOTING OUTSIDE OF WARRANTY, PATCHING/UPDATES
747743	RACK, CONSOLE; APC; KVM	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	APC RACK CONSOLE (1X) AP5717 17' LCD DISPLAY CONSOLE (1X) KVM0108A APC KVM 2G, ANALOG, 1 LOCAL USER, 8-PORTS (1X) KVM-LCDMOUNT APC KVM 2G, LCD REAR MOUNTING KIT (8X) KVM-USB APC KVM 2G, SERVER MODULE, USB
747744	WINDOWS SERVER, STANDARD CORE16LIC	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	WINSVRSTDCORE ALNG LICSAPK MVL 16LIC STE CORELIC (9EM-00284)
747745	SWITCH, POE; CISCO SG250-26P 26-PORT	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SG250-26P-K9-NA CISCO SG250-26P 26-PORT GIGABIT POE SWITCH CON-SNT-SG2502GS SNTC-8X5XNBD CISCO SG250-26P 26-P 5 YEARS SMARTNET WARRANTY
747746	VALVE, GLOBE; SIZE 1 INCH	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	VALVE, GLOBE; SIZE 1 INCH
747748	ELBOW, SANITARY; 3" X 3"; 90 DEG	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ELBOW, SANITARY; 3" X 3"; 90 DEG
747749	ELBOW, SANITARY; 3" X 3"; 45 DEG	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ELBOW, SANITARY; 3" X 3"; 45 DEG
747750	WYE, SANITARY; 3" X 3"	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	WYE, SANITARY; 3" X 3"
747751	WYE, SANITARY; 3" X 2"	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	WYE, SANITARY; 3" X 2"
747752	CEMENT, SOLVENT; 400CC	CA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CEMENT, SOLVENT; 400CC
747753	CUTTING, DISC; FOR STEEL; 105MMX1X16MM	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CUTTING, DISC; FOR STEEL; 105MM X 1 X 16MM
747754	PIPE, HARD COPPER; SIZE 1" X 300MM	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	PIPE, HARD COPPER; SIZE 1" X 300MM
747755	FUEL FILTER, PRIMER PUMP; FOR HI-LUX	AY	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FUEL FILTER, PRIMER PUMP; FOR HI-LUX
747756	SOLDERING, STATION; HOT AIR; 220V; 700W	ST	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	SOLDERING, STATION; HOT AIR; 220V; 700W TEMPERATURE RANGE 100DEGREES-500DEGREES
747757	REFRIGERATOR, INVERTER; 9-10 CU FT	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	CAPACITY : 9-10 CU FT INVERTER TECHNOLOGY : INVERTER FROST SYSTEM : NO FROST DOOR : 2-DOOR WITH LOCK BRAND : PREFERABLY SAMSUNG
747758	PACKED COLUMN; HAYESEP-N; 2FT X 1/8"	ST	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	PACKED COLUMN; HAYESEP-N, NICKEL; MESH SIZE 60/80; 2 FEET LENGTH X 1/8" OD, WITH 2.1 MM ID
747759	PACKED COLUMN; HAYESEP-N; 6FT X 1/8"	ST	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	PACKED COLUMN; HAYESEP-N, NICKEL; MESH SIZE 60/80; 6 FEET LENGTH X 1/8" OD,WITH 2.1 MM ID
747760	PACKED COLUMN; CHROMOSORB-PAW; 3FTX1/8"	ST	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	PACKED COLUMN; CHROMOSORB-PAW, NICKEL; MESH SIZE 45/60; 3 FEET LENGTH X 1/8" OD,WITH 2.1 MM ID
747761	PACKED COLUMN; MOLECULAR SIEVE; 5FTX1/8"	ST	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	PACKED COLUMN; MOLECULAR SIEVE 5A STAINLESS; MESH SIZE 60/80; 5 FEET LENGTH X 1/8" OD, WITH 2 MM ID
747762	SIEVE, MOL; 5A; PLOT CAPILLARY GC COLUMN	ST	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	MOL SIEVE 5A PLOT CAPILLARY GC COLUMN;25463 SUPELCO; 30 M LENGTH X 0.53MM, AVERAGE THICKNESS OF 30 UM
747763	CARBOXEN, 1006; PLOT CAPILLARY GC COLUMN	ST	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	CARBOXEN 1006 PLOT CAPILLARY GC COLUMN;25461 SUPELCO; 30 M LENGTH X 0.53 MM, AVERAGE THICKNESS 30 UM
747764	CALIBRATING GAS FOR GAS CHROMATOGRAPH	CY	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	CALIBRATING GAS FOR GAS CHROMATOGRAPH; WTI THE FOLLOWING GAS MIXTURE: 0.25% ACETYLENE, 0.25% CARBON MONOXIDE, 0.25% ETHANE, 0.25% HYDROGEN, 0.25% ETHYLENE, 0.25% METHANE, 0.25% PROPANE, 2% CARBON DIOXIDE, 20.5% OXYGEN, BALANCE NITROGEN;BLEND TOLERANCE ±2%, ANALYTICAL ACCURACY ±5%; CYLINDER SIZE 103DS, 750 PSIG; NET CONTENT OF 78 LITERS.
747765	FERRULE, GRAPHITE/VESPEL; 1/8"; #20219	PAK	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	VESPEL/GRAPHITE FERRULE 1/8 INCH DIAMETER; PACK OF 10; CATALOG NO. 20219-RESTEK
747766	LCD PANEL, FOR DELL LATITUDE 5480; 14IN	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LCD PANEL 14" SCREEN DISPLAY SERVICE TAG# HHFRNH2 / PPID - CN-0JH0CN- INZ00-7A9-D4SZ-A00
747767	LAMP, FLUORESCENT; 21W; TUBE CIRCULAR	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	LAMP, FLUORESCENT; 21W; TUBE CIRCULAR PREFERRED BRAND: CIRCULAR TYPE, TOSHIBA FCL 22D/21
747768	STICKER, GLOSSY; RE-WRITABLE	EA	GOBN172	PRINTING EQPT & SUPP	24 BUY AS NEEDED	STICKER, GLOSSY; RE-WRITABLE; L: 8 METERS X W: 1.5 METERS
747769	WYE, SANITARY; 4"	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	WYE, SANITARY; 4"
747770	CLEAN OUT, SANITARY; 4"	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CLEAN OUT, SANITARY; 4"
747771	TEE, SANITARY; 4"	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	TEE, SANITARY; 4"
747772	GLUE, RAT; BOSNY; 4 LITERS	CA	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	RAT GLUE, BOSNY 4 LITERS - USED FOR INSECTS AND RAT CONTROL. USEFUL AND AFFORDABLE. NON-TOXIC.
747773	RIM, TIRE; 8.25X16; 6 HOLES; ISUZU 6HK1	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	RIM, TIRE; 8.25X16; 6 HOLES; ISUZU 6HK1
747774	APPLE WATCH	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	APPLE WATCH; NO SPECS. NEED A GENERIC ITEM CODE OF THIS ITEM FOR ANNUAL MERALCO GOLF TOURNAMENT
747775	HEADSET, BLUETOOTH	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	HEADSET, BLUETOOTH BRAND: BOSE OR ANY ACCEPTABLE BRAND
747776	FAN, ELECTRIC	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	FAN, ELECTRIC; BRAND: DYSON OR ANY ACCEPTABLE BRAND
747777	SHIRT, GOLF; POLO; GRAY; W/ MERALCO LOGO	ST	GOBN166	GARMENTS & ACC	24 BUY AS NEEDED	GOLF POLO SHIRT WITH MERALCO LOGO COLOR: GRAY NO SPECIFIC BRAND
747778	BAG, GOLF	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	BAG, GOLF BRAND: JLINDEBERG OR ANY ACCEPTABLE BRAND
747779	GOLF, GPS WATCH	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	GOLF, GPS WATCH; BRAND: BUSHNELL OR ANY ACCEPTABLE BRAND
747782	LIGHT, PENDANT; 80CM E27 BLACK	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	LIGHT, PENDANT; 80CM E27 BLACK
747783	TABLE, LAMP; AQ01; FRITZ HANSEN	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	TABLE, LAMP; AQ01; FRITZ HANSEN
747784	AUTOMATED CEILING MOUNT FOR PROJECTORS	ST	GOBN170	A/V & THEATRE EQPT	24 BUY AS NEEDED	PROJECTOR MOUNT, AUTOMATED CEILING MOUNT - AUTOMATED CEILING MOUNT FOR PROJECTORS 70CM. DOUBLE MOTORS, MAX LOAD 20 KGS. BRAND: CGOLDENWALL. MATERIAL TYPE: METAL. ITEM WEIGHT: 26.9 LBS. FLOOR BOARD: 48CM*48CM.
747785	CAMERA, VIDEO; CAMCODER; 2.29MP	UN	GOBN170	A/V & THEATRE EQPT	24 BUY AS NEEDED	VIDEO CAMERA; 2.29MP (16:9); F26.8 - 804MM; 30X OPTICAL ZOOM; LDC DISPLAY (16:9); AUTO/MANUAL FOCUS; AUTO/MANUAL EXPOSURE; MINIMUM ILLUMINATION 6 LUX (1/25 SHUTTER SPEED); AUTO IRIS CONTROL (F1.8-F10); WHITE BALANCE; INTERNAL FLASH MEMORY, XAVC S HD: MICRO SDXC MEMORY CARD (CLASS 10 OR HIGHER), AVCHD, STILL: MEMORY STICK MICROÖ (MARK 2), MICRO SD/SDHC/SDXC MEMORY CARD (CLASS 4 OR HIGHER);VIDEO RECORDING FORMAT AVCHD FORMAT VER. 2.0 COMPATIBLE: MPEG4-AVC/H.264, MP4: MPEG-4 AVC/H.264, XAVC S FORMAT MPEG4-AVC/H264; VIDEO RESOLUTION AVCHD: 1920 X 1080/50P (PS), 50I (FX, FH), 1440 X 1080/50I (HQ, LP), MP4: 1280 X 720 25P, XAVC S HD: 1920 X 1080/50P, 25P, AVCHD: 1920 X 1080/60P (PS), 60I (FX, FH), 1440 X 1080/60I (HQ, LP), MP4: 1280 X 720 30P, XAVC S HD: 1920 X 1080/60P, 30P; AUDIO BUILT-IN ZOOM MICROPHONE; DOLBY DIGITAL 2CH STEREO, DOLBY DIGITAL STEREO CREATOR11, MPEG-4 AAC-LC 2CH, MPEG-4 LINEAR PCM 2CH (48 KHZ/16 BIT); AUTO/NIGHT SCENE/SUNRISE <(>&<)> SUNSET/FIREWORKS/LANDSCAPE/PORTRAIT/SPOTLIGHT/BEACH/SNOW; FAST PLAYBACK; SLOW PLAYBACK; WIRELESS FUNCTION (WIFI, NFC); HDMI TERMINAL; COMPOSITE VIDEO OUT; BATTERY LIFE APPROXIMATELY 2.5HRS; WITH THE FOLLOWING ACCESSORIES: RECHARGEABLE BATTERY PACK (NP-BX1) (1), AC ADAPTER (1), USB CONNECTION SUPPORT CABLE (1), HDMI (MICRO) CABLE (1), OPERATING GUIDE (1); OPTIONAL: CARRYING BAG; APPROVED EQUIVALENT: SONY PJ440 HANDYCAM
747786	BIN, TRASH; STAINLESS; .70MX .30M X .30M	EA	GOBN175	TOILETRIES	24 BUY AS NEEDED	BIN, TRASH; # 304 STAINLESS STEEL; .70M HEIGHT X.30M LENGTH X.30M WIDTH; 1.5MM THICKNESS; COATED WITH STICKER
747787	CAMERA, TRIPOD; 3-WAY PAN/TILT HEAD	UN	GOBN170	A/V & THEATRE EQPT	24 BUY AS NEEDED	CAMERA TRIPOD; CAMERA PLATE FOR EASY ATTACHING/DETACHING OF CAMERA; WITH 1/4" CAMERA SCREW, SUITABLE FOR ALL DSLR CAMERAS AND CAMCORDERS; THREE- SECTION ADJUSTABLE TRIPOD LEGS WITH FLIP LOCKS SYSTEM, INTEGRATED CENTER COLUMN AND MID-SPREADER FOR OPTIMAL PERFORMANCE; 3-WAY PAN/TILT HEAD FUNCTION; MIN HEIGHT 140CM; APPROVED EQUIVALENT: SONY VCT-R640, SONY VCT-VPR1, KINGJOY VT-1500, ZOMEI TRIPOD, ALBOTT 64" TRAVEL TRIPOD;
747789	BAG, GOLF STAND	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	BAG, GOLF STAND; BRAND: TITLEIST OR ANY ACCEPTABLE BRAND
747790	DRYER, HAIR	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	DRYER, HAIR; BRAND: DYSON OR ANY ACCEPTABLE BRAND
747791	CELLPHONE, IPHONE	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	CELLPHONE, IPHONE; APPLICABLE TO ANY IPHONE MODEL
747792	GOLF, CLUB; PUTTER	ST	GOBN174	SPORTS/RECREATIONAL	24 BUY AS NEEDED	GOLF, CLUB; PUTTER; BRAND: SCOTTY CAMERON OR ANY ACCEPTABLE BRAND
747793	RANGEFINDER, VOICE GPS	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	RANGEFINDER, VOICE GPS; BRAND: GOLFBUDDY OR ANY ACCEPTABLE BRAND
747794	ELECTRIC, SCOOTER	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	ELECTRIC, SCOOTER; BRAND: XIAOMI OR ANY ACCEPTABLE BRAND
747795	REFRIGERATOR, WINE	UN	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	REFRIGERATOR, WINE; NO SPECIFIC BRAND, DEPENDS ON THE END-USER'S REQUEST
747796	LUGGAGE, CABIN	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	LUGGAGE, CABIN; BRAND: RIMOWA OR ANY ACCEPTABLE BRAND
747797	LUGGAGE, CHECK-IN	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	LUGGAGE, CHECK-IN; BRAND: RIMOWA OR ANY ACCEPTABLE BRAND
747798	RACK, STEEL; LONG; 2.49MHX4.24MWX0.6MD	ST	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	RACK, STEEL; LONG; 2.49MHX4.24MWX0.6MD COLD ROLLED STEEL SHEET, GUAGE 20 WITH FIVE (5) ADJUSTABLE SHELVES INCLUDING TOP AND BOTTOM, FOUR COMPARTMENTS. EACH SHELF HAS A SINGLE STIFFENER AND POST MADE OF FABRICATED ANGLE BAR #12 THK 2IN X 2IN
747799	INSULATION, RUBBER;1 DIA X 3/4 THICK;6FT	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	INSULATION, RUBBER; 1 DIA X 3/4 THICK; 6FT
747800	TAG, GIFT; STICKER; 2IN X 3.5IN	ST	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	WIDTH: 2 INCHES HEIGHT: 3.5 INCHES MATERIAL: MATTE STICKER PAPER WITH COLORED PRINTING OF LOGO AND DESIGN
747802	TAG, GIFT; 2IN X 3.5IN	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	WIDTH: 2 INCHES HEIGHT: 3.5 INCHES MATERIAL: BOARD PAPER W/ FOIL STAMPING AND PUNCHED HOLE ON TOP W/ 1/8 OR .5 CM GOLD METALLIC RIBBON
747803	BAG, PAPER; SMALL; 3.1"X8.6"X7.1; GLOSSY	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	WIDTH: 3.1 INCHES HEIGHT: 8.6 INCHES LENGTH: 7.1 MATERIAL: GLOSSY SAME AS THE OLD ONE HANDLE: NYLON ROPE
747804	TRACKER, FITNESS; KAIRO	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	APP OS, ANDROID 4 <(>&<)> ABOVE, BATTERY:90 MAH, CHARGING: MAGNETIC CHARGE CABLE, STANDBY TIME: 7-10DAYS, WATERPROOF: IP68

747805	BACKPACK, EAGLE CREEK DESIGN; FOLDABLE	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	PROTECTION: ARMED WITH TWO-WAY LOCKABLE ZIPPERS ON THE MAIN COMPARTMENTS AND TWO CENTRAL LOCK POINTS, THIS BACKPACK WILL KEEP ALL YOUR BELONGINGS SAFE AND SECURE. COMFORT: DIMENSIONS: 11 X 17.5 X 4.75 IN. BUILT WITH BREATHABLE MESH SHOULDER STRAPS ALLOWING FOR ALL DAY WEAR WITHOUT WORRYING ABOUT ANY SWEAT MARKS ON YOUR SHIRT.
747806	VIDEO WALL COMPONETS AND PERIPHERALS	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	FRAME û ALUMINUM BORDER FRAME FOR THE 2X2 DISPLAY WALL SYSTEM MATRIX SWITCH û KVM (KEYBOARD, VIDEO <(>&<)> MOUSE) AND CONTROLLER SYSTEM HMDI EXTENDER û CABLE EXTENSION BETWEEN CONTROLLER AND DISPLAY WALL 2 CHANNEL, 40WATTS AMPLIFIER û POWER SUPPLY COAXIAL CEILING SPEAKER û CABLE FOR SOUND AND AUDIO SYSTEM TF WIRE û GROUND CABLE BELDEN CABLE 8762 û LOCAL AREA NETWORK CABLE INSTALLATION û SUPPORT SERVICES
747808	SHOES, GOLF	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	SHOES, GOLF; ANY ACCEPTABLE BRAND
747809	RIBBON, ORANGE; THIN; 7CM	RO	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	RIBBON, ORANGE; THIN; 7CM
747810	SPEAKER, NANO SOUNDSTREAM	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	TRUE WIRELESS STEREO (TWS), 2X3, W SPEAKER SYSTEM, AMBIENT HARMONICS TECHNOLOGY, BUILT IN MICROPHONE FOR HANDS FREE PHONE CALLS, 4HOURS PLAYTIME, WIRELESS CONNECTIVITY BLUETOOTH 5.0
747811	UNIVERSAL TEST SYSTEM FOR IEC 61850	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	SIX (6) CURRENT AND FOUR (4) VOLTAGE OUTPUT, 8BI, 8BO, AND 12 LOW LEVEL INPUTS IEC 61850 COMPLIANT TEST MODULE FOR SAMPLED VALUES AND GOOSE MESSAGING GPS TIME SOURCE FOR END-TO-END TESTING, ANTENNA, AND CABLE LAPTOP WITH SOFTWARE CONFIGURATION TOOL, 500GB HD, ETHERNET PORT, WIRELESS MOUSE, USB TO RS232 CONVERTER, WINDOWS 10, WITH BASIC AND ADVANCED SOFTWARE TESTING PACKAGE
747812	SOLDERING IRON, 40-60W; 230VAC; NS	ST	TDLN123	LINE TWE	24 BUY AS NEEDED	SOLDERING IRON, 40-60W; 230VAC; NON-STOCK ITEM
747813	WASHER, PRESSURE; HD; ELECTRIC; 220V	UN	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	PRESSURE WASHER, HEAVY DUTY, ELECTRIC PRESSURE WASHER, BELT TYPE. 220V, 60HZ, PISTON PUMP, 1.5 HP ELECTRIC MOTOR, 10 METER DISCHARGE PRESSURIZED HOSE, SUCTION HOSE, RETURN HOSE, STICK GUN, BASE.
747814	TORCH, BLOW; KIT; WITH LPG TANK	SE	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	COMPLETE TORCH, BLOW; KIT; W/ LPG TANK (11KG), REGULATOR AND HOSE
747816	PROJECTOR,ULTRA-HIGH;DEFINITION;7000 LU	UN	GOBN170	A/V & THEATRE EQPT	24 BUY AS NEEDED	ULTRA-HIGH DEFINITION PROJECTOR (4K), 3,840 X 2,160 PIXELS (16:9), HDMI PORT, 7,000 LUMENS
747817	SHIRT, TACTICAL; SHORT SLEEVS; COLLAR	ST	GOBN166	GARMENTS & ACC	24 BUY AS NEEDED	SHIRT, TACTICAL (SHORT SLEEVES WITH COLLAR); SPABDEX TEXTILE; 2-TONE; VELCRO PATCH ON SLEEVES; CHINESE COLLAR WITH ZIPPER OPENING
747818	DESKING SYSTEM WORKSTATIONS; TL; CL1	LO	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	DESKING SYSTEM WORKSTATIONS FOR TEAM LEADER (CL1) 1.80M X 1.20M; L-SHAPED; 25MM THK. PRE-LAMINATED MDF W/ PVC EDGING; 2" X 2" STEEL TUBE SCH. 20; BUILT-IN POP-UP DATA, USB, <(>&<)> POWER OUTLET; 1.80M X 0.65M, 1.20M X 0.65M <(>&<)> 0.60M X 0.65M - 25MM THK, PRE-LAMINATED MDF W/ PVC EDGING SIDINGS PERFORATED AT LOWER PART; 180M X 0.30M, 1.20M X 0.30M <(>&<)> 0.60M X 0.20M - 800 THL. TEMPERED GLASS PANEL W/ FASARA FROSTED STICKER; S.S. #304 GLASS CLAMP/BRACKET W/ SCREW
747819	DESKING SYSTEM WORKSTATIONS; TL; REGULAR	LO	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	DESKING SYSTEM WORKSTATIONS FOR TEAM LEADER (REGULAR) 1.80M X 1.20M; L-SHAPED; 25MM THK. PRE-LAMINATED MDF W/ PVC EDGING; 2" X 2" STEEL TUBE SCH. 20; BUIL-IN POP-UP DATA, USB, <(>&<)> POWER OUTLET; 1.80M X 0.30M, 1.20M X 0.30M, <(>&<)> 0.60M X 0.20M - 8MM THK. TEMPERED GLASS PANEL W/ FASARA FROSTED STICKER; S.S. #304 GLASS CLAMP/ BRACKER W/ SCREW; 2MM THK. PERFORATED ACP SIDINGS W/ SCREW.
747820	DESKING SYSTEM WORKSTATIONS; TL; BASIC	LO	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	DESKING SYSTEM WORKSTATIONS FOR TEAM LEADER (BASIC) 1.80M X 1.20M; L-SHAPED; 25MM THK. PRE-LAMINATED MDF W/ PVC EDGING; 2" X 2" STEEL TUBE SCH. 20; BUILT-IN POP UP DATA, USB, <(>&<)> POWER OUTLET; 2MM THK. PERFORATED ACP SIDINGS W/ SCREW.
747821	DESKING SYS. WORKSTATIONS; R&F STAFF CL1	LO	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	DESKING SYSTEM WORKSTATIONS FOR R<(>&<)>F STAFF (CL1) 1.50M X 0.60M; 25MM THK. PRE-LAMINATED MDF W/ PVC EDGING; 2" X 2" STEEL TUBE SCH. 20; BUILT-IN POP-UP DATA, USB, <(>&<)> POWER OUTLET; 1.50M X 0.65M <(>&<)> 0.60M X 0.65M - 25MM THK. PRE-LAMINATED MDF W/ PVC EDGING SIDINGS PERFORATED AT LOWER PART; 1.50M X 0.30M <(>&<)> 0.60M X 0.20M - 8MM THK. TEMPERED GLASS PANEL W/ FASARA FROSTED STICKER; S.S. #304 GLASS CLAMP/ BRACKET W/ SCREW
747822	DESKING SYS. WORKSTATIONS;R&F STAFF REG.	LO	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	DESKING SYSTEM WORKSTATIONS FOR R<(>&<)>F STAFF (REGULAR) 1.50M X 0.60M; 25MM THK. PRE-LAMINATED MDF W/ PVC EDGING; 2" X 2" STEEL TUBE SCH. 20; BUIL-IN POP-UP DATA, USB, <(>&<)> POWER OUTLET; 1.50M X 0.30M <(>&<)> 0.60M X 0.20M - 8MM THK. TEMPERED GLASS PANEL W/ FASARA FROSTED STICKER; S.S. #304 GLASS CLAMP/BRACKET W/ SCREW; 2MM THK. PERFORATED ACP SIDINGS W/ SCREW
747823	DESKING SYS. WORKSTATIONS; R&F STAFF	LO	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	DESKING SYSTEM WORKSTATIONS FOR R<(>&<)>F STAFF (BASIC) 1.50MM X 0.60M; 25MM THK. PRE-LAMINATED MDF W/ PVC EDGING; 2" X 2" STEEL TUBE SCH. 20; BUILT-IN POP-UP DATA, USB <(>&<)> POWER OUTLET; 2MM THK/ PERFORATED ACP SIDINGS W/ SCREW
747824	DESKING SYS. WORKSTNS; NON-ENGR. BASIC	LO	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	DESKING SYSTEM WORKSTATIONS FOR NON-ENGR. STAFF (BASIC) 1.00M X 0.60M; 25MM THK. PRE-LAMINATED MDF W/ PVC EDGING; 2" X 2" STEEL TUBE SCH. 20; BUILT-IN PO-UP DATA, USB <(>&<)> POWER OUTLET; 2MM THK PERFORATED ACP SIDINGS W/ SCREW
747825	TEMPERED GLASS, W/ FF;1.80MX0.30M;8MM(T)	ST	GTCN153	GLASS/PLASTIC PROD	24 BUY AS NEEDED	TEMPERED GLASS W/ FASARA FROSTED STICKER; 1.80M X 0.30M; 8MM THK
747826	TEMPERED GLASS, W/ FF;1.50MX0.30M;8MM(T)	ST	GTCN153	GLASS/PLASTIC PROD	24 BUY AS NEEDED	TEMPERED GLASS W/ FASARA FROSTED STICKER; 1.50M X 0.30M; 8MM THK
747827	TEMPERED GLASS, W/ FF;1.20MX0.30M;8MM(T)	ST	GTCN153	GLASS/PLASTIC PROD	24 BUY AS NEEDED	TEMPERED GLASS W/ FASARA FROSTED STICKER; 1.20M X 0.30M; 8MM THK
747828	PRE-LAMINATED,MDF;W/PVC;1.50MX0.90M;25MM	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	PRE-LAMINATED MDF W/ PVC EDGING SIDINGS PERFORATED AT LOWER PART; 1.50M X 0.90M; 25MM THK
747830	PRE-LAMINATED,MDF;W/PVC;1.20MX0.90M;25MM	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	PRE-LAMINATED MDF W/ PVC EDGING SIDINGS PERFORATED AT LOWER PART; 1.20M X 0.90M; 25MM THK
747831	PRE-LAMINATED,MDF;W/PVC;1.80MX0.65M;25MM	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	PRE-LAMINATED MDF W/ PVC EDGING SIDINGS PERFORATED AT LOWER PART; 1.80M X 0.65M; 25MM THK
747832	PRE-LAMINATED,MDF;W/PVC;1.50MX0.65M;25MM	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	PRE-LAMINATED MDF W/ PVC EDGING SIDINGS PERFORATED AT LOWER PART; 1.50M X 0.65M; 25MM THK
747833	AC ELECTRIC VEHICLE; CHARGING POD	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	DUAL SIMULTAENEOUS CHARGING; RATED POWER OF > 3KW PER PLUG; KWH CONSUMPTION DISPLAY; COMPATIBLE WITH MANUFACTURERS: MARSHELL, TOJO, EVWEALTH, AETI, BEMAC, STAR8; AUTO SHUT-OFF OR TRICKLE CHARGING FEATURE; SOLAR PANEL INSTALLATION CAPABLE; CAN BE INTEGRATED WITH PAYMENT PLATFORMS <(>&<)> SMART GRID ENERGY SYSTEMS; INTERNAL PROTECTION (IP) RATING OF IP67; WARRANTY; CONFORMS TO PHILIPPINE ELECTRICAL STANDARDS; AFTER- SALES SUPPORT
747834	DC ELECTRIC VECHICLE; 20KW; CHARGING POD	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	RATED POWER OF > 20 KW; COMPATIBLE PROTOCOLS: CCS, CHADEMO; AC CHARGING CAPABLE; COMPATIBLE WITH MITSUBISHI, HYUNDAI, NISSAN; WIFI, LAN, OR CELLULAR CONNECTION; OCPP COMMUNICATION PROTOCOL; OUTPUT VOLTAGE OF 240- 400V +/- 10%; BUILT-IN SCREEN DISPLAY; INTEGRATION WITH PAYMENT PLATFORMS <(>&<)> SMART GRID ENERGY SYSTEMS; IP67; WARRANTY; AFTER-SALES SUPPORT READILY AVAILABLE; CONFORMS TO PHILIPPINE ELECTRICAL STANDARDS
747836	DC ELECTRIC VEHICLE; 50KW; CHARGING POD	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	RATED POWER OF > 50 KW; COMPATIBLE PROTOCOLS: CCS, CHADEMO; AC CHARGING CAPABLE; COMPATIBLE WITH MITSUBISHI, HYUNDAI, NISSAN; WIFI, LAN, OR CELLULAR CONNECTION; OCPP COMMUNICATION PROTOCOL; OUTPUT VOLTAGE OF 240- 400V +/- 10%; BUILT-IN SCREEN DISPLAY; INTEGRATION WITH PAYMENT PLATFORMS <(>&<)> SMART GRID ENERGY SYSTEMS; IP67; WARRANTY; AFTER-SALES SUPPORT READILY AVAILABLE; CONFORMS TO PHILIPPINE ELECTRICAL STANDARDS
747837	DC ELECTRIC VEHICLE; CHARGING POD GB/T	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	RATED POWER OF > 20 KW; COMPATIBLE PROTOCOLS: GB/T; AC CHARGING CAPABLE; COMPATIBLE WITH BYD, SUPERCHARGED MOTORS, GAC MOTORS; WIFI, LAN, OR CELLULAR CONNECTION; OCPP COMMUNICATION PROTOCOL; OUTPUT VOLTAGE OF 240- 400V +/- 10%; BUILT-IN SCREEN DISPLAY; INTEGRATION WITH PAYMENT PLATFORMS <(>&<)> SMART GRID ENERGY SYSTEMS; IP67; WARRANTY; AFTER-SALES SUPPORT READILY AVAILABLE; CONFORMS TO PHILIPPINE ELECTRICAL STANDARDS
747838	TESTER, CURRENT TRANSFORMER; SATURATION	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	CAN PERFORM THE FOLLOWING TESTS: º CT EXCITATION TESTS (KNEE-POINT VOLTAGE @ 2000V) º CT RATIO AND POLARITY TEST º CT PHASE ANGLE MEASUREMENT º INSULATION RESISTANCE º WINDING RESISTANCE OF CT SECONDARY WINDINGS º CT LOAD BURDEN º DEMAGNETIZATION INPUT POWER 100 ¼ 120 VAC OR 200 ¼ 240 VAC (FACTORY PRE-SET), 50/60 HZ MEASUREMENT METHOD IEC 60044-1, IEC 61869, ANSI/IEEE C57.13.1, AND ANSI/IEEE C57.12.90 OUTPUT TEST VOLTAGES 0 ¼ 50 VAC @ 10A MAX; 0 ¼ 300 VAC @ 10A MAX; 0 ¼ 500 VAC @ 5A MAX; 0 ¼ 1200 VAC @ 2A MAX ; 0 ¼ 2000 VAC @ 1A MAX CURRENT SOURCE 1 ¼ 20A @ 0 ¼ 15 VAC; DISPLAYS TEST CURRENT AND CURRENT ON-TIME VOLTAGE READING RANGE 0 ¼ 2,200 VAC ACCURACY: ▒1.0% OF READING, ▒1 VOLT CURRENT READING RANGE 0 ¼ 10 A, ACCURACY: ▒1.0% OF READING, ▒0.02A CURRENT RATIO RANGE 0.8 ¼ 999: ▒0.1%, 1000 ¼ 1999: ▒0.3%, 2,000 ¼ 4,999: ▒1%, 5,000 ¼ 10,000: ▒1.5% PHASE ANGLE MEASUREMENT 0 ¼ 360 DEGREES ACCURACY: ▒1.0 DEGREE RESISTANCE READING RANGE 100 MICRO-OHMS ¼ 30 OHMS; ACCURACY: 2% OF READING ▒1 COUNT, ▒10 MICRO OHMS INSULATION RESISTANCE READING RANGE 2 M-OHMS ¼ 500 M-OHMS; ACCURACY: 3% OF READING; 500 ¼ 1,000 VDC TEST VOLTAGE
747839	TUBE, LED; COOL DAYLIGHT; T8; 8WATT	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	TUBE, LED; COOL DAYLIGHT; T8; 8WATT ASSY. (TUBE AND HOLDER)
747840	PIPE, G.I.; 1" X 20FT; SCHED. 20	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	PIPE, G.I.; 1" X 20FT; SCHED. 20
747841	PRE-LAMINATED,MDF;W/PVC;1.20MX0.65M;25MM	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	PRE-LAMINATED MDF W/ PVC EDGING SIDINGS PERFORATED AT LOWER PART; 1.20M X 0.65M; 25MM THK.
747842	PRE-LAMINATED,MDF;W/PVC;0.60MX0.75M;25MM	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	PRE-LAMINATED MDF W/ PVC EDGING SIDINGS PERFORATED AT LOWER PART; 0.60M X 0.75M; 25MM THK.
747843	PRE-LAMINATED,MDF;W/PVC;0.60MX0.65M;25MM	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	PRE-LAMINATED MDF W/ PVC EDGING SIDINGS PERFORATED AT LOWER PART; 0.60M X 0.65M; 25MM THK.
747844	PERFORATED,SIDINGS;W/ SCREW;1.80MX0.3M	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	PERFORATED ACP SIDINGS W/ SCREW 1.80M X 0.30M; 2MM THK
747845	PERFORATED,SIDINGS;W/ SCREW;1.50MX0.30M	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	PERFORATED ACP SIDINGS W/ SCREW 1.50M X 0.30M; 2MM THK
747846	PERFORATED,SIDINGS;W/ SCREW;1.20MX0.30M	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	PERFORATED ACP SIDINGS W/ SCREW 1.20M X 0.30M; 2MM THK
747847	PERFORATED,SIDINGS;W/ SCREW;1.00MX0.30M	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	PERFORATED ACP SIDINGS W/ SCREW 1.00M X 0.30M; 2MM THK
747848	PERFORATED,SIDINGS;W/ SCREW;0.60MX0.30M	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	PERFORATED ACP SIDINGS W/ SCREW 0.60M X 0.30M; 2MM THK
747849	OFFICE, DIVIDER/SHELVES;1.65MX1.82MX0.3M	ST	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	OFFICE DIVIDER/SHELVES 1.65M X 1.82M X 0.30M; 1" X 1" PRE-PAINTED STEEL TUBE; 0.40M X 0.30M X 0.30M; 18MM THK PLYBOARD DUCCO FINISH DETACHABLE SHELVES
747850	BENCH PRESS SET	SE	GOBN174	SPORTS/RECREATIONAL	24 BUY AS NEEDED	BENCH PRESS WITH HORN, OLYMPIC BAR 7FT HARD CHROME WITH SPRING LOCK, AND OLYMPIC PLATES 2.5 TO 45 LBS PAIRS
747852	COMPRESSOR, AIR; ASSY.; NISSAN PE6	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	COMPRESSOR, AIR; ASSY; NISSAN PE6 CRANE 1998
747853	COVER, TRANSMISSION HOUSING; NISSAN PE6	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	COVER, TRANSMISSION HOUSING; NISSAN PE6 CRANE 1998
747854	COVER, TIMING HOUSING; NISSAN PE6	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	COVER, TIMING HOUSING; NISSAN PE6 CRANE 1998
747855	ROPE, NYLON; 3/16" DIA.	RO	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ROPE, NYLON; 3/16" DIA.
747856	V2H ELECTRIC VEHICLE; CHARGING POD	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	RATED POWER UP TO 30 kW; BI-DIRECTIONAL DC CHARGING CAPABLE; COMPATIBLE WITH CHARGING PROTOCOLS: CHAdeMO; WIFI, LAN OR CELLULAR CONNECTION CAPABLE; INDICATE IF OPEN CHARGE POINT PROTOCOL (OCPP) COMMUNICATION CAPABLE; 230V +/- 10% 3-PHASE 60HZ INPUT VOLTAGE; INDICATE RFID OPTION FOR USE AS USER AUTHENTICATION AND CAN INTEGRATE WITH PAYMENT PLATFORMS AS WELL AS SMART GRID ENERGY PLATFORMS; INDICATE ADDITIONAL FEATURES (E.G. BUILT-IN SCREEN DISPLAY); INDICATE AVAILABILITY OF DASHBOARD / MOBILE APP AS WELL AS ITS FEATURES; MINIMUM IP RATING 65; INDICATE IF INCLUSIVE OF OTHER ELECTRICAL ACCESSORIES (E.G. TRANSFORMER, ETC.) AND PROVIDE GUARANTEE THAT IT CONFORMS TO PHILIPPINE ELECTRICAL STANDARDS; INDICATE WARRANTY; AFTER-SALES SUPPORT READILY AVAILABLE.
747857	CAPACITOR, RUNNING; 40 MF; 450VAC; ACU	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	CAPACITOR, RUNNING; 40 MF; 450 VAC; FOR ACU
747858	CAPACITOR, RUNNING; DUAL; 30 MF; 370VAC	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	CAPACITOR, RUNNING; DUAL; 30 MF; 370 VAC; FOR ACU
747859	CAPACITOR, RUNNING; DUAL; 25+3MF; 370VAC	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	CAPACITOR, RUNNING; DUAL; 25 + 3 MF; 370 VAC; FOR ACU
747860	CAPACITOR, FAN; 3 MF+5; 450VAC; FOR ACU	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	CAPACITOR, FAN; 3 MF+5%; 450VAC; FOR ACU

747861	ADAPTER, POLYETHYLENE; MALE; 1/2	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	ADAPTER, POLYETHYLENE; MALE; 1/2
747862	ADAPTER, POLYETHYLENE; FEMALE; 1/2	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	ADAPTER, POLYETHYLENE; FEMALE; 1/2
747863	ADAPTER, POLYETHYLENE; MALE; 1	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	ADAPTER, POLYETHYLENE; MALE; 1
747864	ADAPTER, POLYETHYLENE; FEMALE; 1	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	ADAPTER, POLYETHYLENE; FEMALE; 1
747865	ELBOW, CONNECTOR; POLYETHYLENE; 1	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	ELBOW, CONNECTOR; POLYETHYLENE; 1
747866	CONNECTOR, POLYETHYLENE COUPLING; 1-1/2	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	CONNECTOR, POLYETHYLENE COUPLING; 1-1/2
747867	ELBOW, POLYETHYLENE; 1-1/2	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	ELBOW, POLYETHYLENE; 1-1/2
747868	COUPLING, POLYETHYLENE; W/ THREAD; 1-1/2	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	COUPLING, POLYETHYLENE; WITH THREAD; 1-1/2
747869	COUPLING, POLYETHYLENE; W/ THREAD; 2	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	COUPLING, POLYETHYLENE; WITH THREAD; 2
747870	ADAPTER, PE; CONNECTOR; MALE; 1-1/2	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	ADAPTER, POLYETHYLENE; CONNECTOR; MALE; 1-1/2
747871	ADAPTER, PE; CONNECTOR; FEMALE; 1-1/2	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	ADAPTER, POLYETHYLENE; CONNECTOR; FEMALE; 1-1/2
747872	ADAPTER, PE; CONNECTOR; MALE; 2	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	ADAPTER, POLYETHYLENE; CONNECTOR; MALE; 2
747873	ADAPTER, PE; CONNECTOR; FEMALE; 2	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	ADAPTER, POLYETHYLENE; CONNECTOR; FEMALE; 2
747874	SHOWER, VALVE; POLYETHYLENE; 1/2	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	SHOWER, VALVE; POLYETHYLENE; 1/2; USA BRAND; FOR SHOWER;
747875	DETECTOR, SMOKE ADDRESSABLE/HEAT	EA	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	ADDRESSABLE SMOKE/HEAT (2IN1) DETECTOR; ESSER BRAND
747876	MOBILE PEDESTAL; 3 DRAWER; SF CABINET	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	MOBILE PEDESTAL 3 DRAWER STEEL FILE CABINET (FOR COMMON TL, R<(>&<)>F TABLE) H: 0.70M, L: 0.58M, W: 0.40M; MOBILE PEDESTAL WITH 3 DRAWERS INCLUDING 1 CENTRAL LOCK, 1 PEN TRAY, 1 FILE DIVIDER AND 5 CASTORS; STEEL WITH POWDER COATING; COLOR: WHITE/GRAY
747877	MOBILE PEDESTAL;3 DRAWER;W/PRINTER SETUP	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	MOBILE PEDESTAL 3 DRAWER STEEL FILE CABINET (WITH PRINTER SET-UP) H: 0.70M, L: 0.58M, W: 0.60M; MOBILE PEDESTAL WITH 3 DRAWERS INCLUDING 1 CENTRAL LOCK, 1 PEN TRAY, 1 FILE DIVIDER AND 5 CASTORS; STEEL WITH POWDER COATING; COLOR: WHITE/GRAY
747878	TIMER, COUNTDOWN	UN	GOBN164	DECORS & ART WORKS	24 BUY AS NEEDED	12" RED 7-SEGMENT LED CLUSTERED TYPE 4 DIGIT ALUMINUM TRIMMED CASE COUNTDOWN TIMER WITH CONTROLLER FOR DATA SETTINGS AND BUTTONS FOR START, STOP, SET, INCREMENT, WITH 10M CABLE
747880	SERVER, CHASSIS; CISCO UCS 5108 CHASSIS	LO	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SERVER, CHASSIS; CISCO UCS 5108 BLADE SERVER CHASSIS; 16X FI PORT LICENSE FOR B-SERIES/C-SERIES/FEX; 16X 10GBASE-CU SFP+ TWINAX CABLES 3METER; 8X 10GBASE-SR SFP TRANCEIVER MODULE; 5YR SNTC 24X7X4; IMPLEMENTATION <(>&<)> MAINTENANCE SERVICES; ONSITE SUPPORT;
747881	KEYBOARD, WIRELESS; CORSAIR K83	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SWITCH: CORSAIR ULTRA-LOW PROFILE SCISSOR LIGHTING: WHITE LEDS ONBOARD STORAGE: LIMITED MEDIA KEYS: YES GAME MODE: WINDOWS LOCK MICROCONTROLLER: UNKNOWN KEY ROLLOVER: 20 -KEY ROLLOVER POLLING RATE: 1,000 HZ INTERFACE: 1MS 2.4 GHZ WIRELESS BLUETOOTH 4.2 CABLE: 70.9 INCHES (1.8M) ADDITIONAL PORTS: NO KEYCAPS: ABS PLASTIC CONSTRUCTION: ALUMINUM, ABS PLASTIC ACCESSORIES: USB CABLE SOFTWARE: CORSAIR ICUE DIMENSIONS (WXDXH): 15 X 4.9 X 1.1 INCHES (381 X 125 X 28MM) WEIGHT: 1.1 POUNDS (480G)
747882	SHACKLE; SCREW PIN; SIZE 1"	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	SHACKLE; SCREW PIN; CROSBY; G-209/S-209; SIZE 1""; WORK LOAD LIMIT 8-1/2 TONS; WEIGHT 5.03 LBS;
747883	ADAPTER, LAN TO USB; 5GBPS	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	1. USB3.0 TO RJ45 ADAPTER SUPPORTS GIGABIT NETWORKING OVER USB 3.0 WITH UP TO 5GBPS; USB 3.0 TO ETHERNET RJ45 LAN GIGABIT ADAPTER FOR 10/100/1000 MBPS ETHERNER 2. SUPPORTS SUSPEND MODE AND REMOTE WAKEUP VIA LINK-UP, MAGIC PACKET, OR EXTERNAL PIN,USB-POWERED 3. COMPATIBLE WITH WINDOWS 10/XP/VISTA/7/8,MAC 10.6-10.8/10.11 EL CAPITAN, LINUX KERNEL 2.6 AND LATER
747884	CAPACITOR, RUNNING; DUAL; 30+2MF; 370VAC	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	CAPACITOR, RUNNING; DUAL; 30 + 2 MF; 370 VAC; FOR ACU
747885	MOTOR, COMPRESSOR; 239LRA; 220-230V; 3PH	UN	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	ACU MOTOR COMPRESSOR; BRAND: EMERSON/COPELAND - SCROLL TYPE; MODEL: ZR125KCE-TF5-522; 220V - 230V; 50-60HZ; 239 LRA; REFRIGERANT: 407C; 3PH
747886	HEADSET, SAMSON SR950 PROFESSIONAL	UN	GOBN170	A/V & THEATRE EQPT	24 BUY AS NEEDED	SAMSON SR950 PROFESSIONAL STUDIO REFERENCE MONITOR HEADPHONES DYNAMIC HEADSET CLOSED EAR DESIGN
747899	DISPENSER, WATER; HOT AND COLD; 220-240V	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	DISPENSER, WATER; RATED VOLTAGE: 220V-240V-; RATED FREQUENCY: 60HZ; HEATING POWER: 500W; COOLING POWER/CURRENT: 85W/0 8A; HOT WATER: GREATER THAN OR EQUAL TO 90 DEG C 5L/H; COLD WATER: LESS THAN 10DEG C 2L/H; FLOOR-STANDING, APPROVED EQUIVALENT OF US TRADITION MODEL: YLRS-A
747900	FLASH DRIVE, USB; 4GB	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	FLASH DRIVE, USB; 4GB
747901	SEARCH LIGHT, REMOTE 360 & E120; 12V	ST	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	REMOTE 360<(>&<)>E120, POWER 12V, CANDLE POWER 100,000 BRAM SPOT WEIGHT 2.5 KG DIMENSION 230MM (L) X 220 MM (W) X 190 MM (H) BASE DESIGN FERRITE MAGNETIC WITH RUBBER VACUUM PAD
747902	COMPUTER, CABLE; WIRE CORD	RO	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	COMPUTER CABLE WIRE CORD ZIP TIE ORGANIZER WRAP CORD ORGANIZER LENGTH: 1.5M DIAMETER: 22-26MM. COLOR: BLACK WEIGHT: 182G.
747903	TAPE, VELCRO; MAGIC TAPE; BLACK	M	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	VELCRO TAPE MAGIC TAPE HOOK AND LOOP PAIR / ROLLS FOR A SET 1 HOOK AND 1 LOOP LENGTH: APPROX. 25METERS WIDTH: APPROX. 1INCH COLOR: BLACK 1X ROLL 25METERS LOOP SOFT SIDE / 1X ROLL 25METERS HOOK HARD SIDE
747905	HEADPHONE, COVER FOAM	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	FOAM EAR PADS FOR PLANTRONICS ENCORE
747906	HEADSET, TELEPHONE; ADAPTER; CABLE RJ9	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	TELEPHONE HEADSET ADAPTER CABLE RJ9 MALE JACK TO PLANTRONICS CONVERTOR MATERIAL: COPPER CORE LENGTH OF 0.62 METERS, THE LONGEST EXTENSION OF 1.7 METERS
747907	HEADSET, PLANTRONICS; ENCOREPRO HW520	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	PRODUCT TYPE: HEADSET - WIRED - QUICK DISCONNECT HEADPHONES FORM FACTOR: ON-EAR CONNECTIVITY TECHNOLOGY: WIRED SOUND OUTPUT MODE: STEREO MICROPHONE TYPE: BOOM CONNECTOR TYPE: HEADSET (QUICK DISCONNECT) CABLES INCLUDED: HEADSET CABLE COMPLIANT STANDARDS: OSHA MODEL: ENCOREPRO HW520
747908	HOOK, L TYPE; SIZE 1-1/2	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	HOOK, L TYPE; SIZE 1-1/2
747909	ELECTRODE, WELDING; 6013; 5/64; ORDINARY	BX	GTCN158	AUTO/IND'L TWE	24 BUY AS NEEDED	ELECTRODE, WELDING; 6013; SIZE 5/64; ORDINARY
747910	THERMOSTAT, FLOOR MOUNTED; 3TR; ACU	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	THERMOSTAT, FOR FLOOR MOUNTED; 3TR; GNA-602C; 125/250V AC 20FLA, 80LRA; PE630366B; MADE IN KOREA; FOR ACU CARRIER BRAND
747911	HOSE, FLEXIBLE; PLUMBING; 1/2 X 1/4	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	HOSE, FLEXIBLE; PLUMBING; 1/2 X 1/4
747912	G.I. SHEET, CORRUGATED; 24 IN X 10 FT	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	G.I. SHEET, CORRUGATED; 24 IN X 10 FT
747915	STICKER, REFLECTORIZED; LS; FOR SWGR	ST	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	REFLECTORIZED STICKER FOR LINE SWITCHES SIZE 3X5 SILVER GRAY BACKGROUND BLACK TEXT FOR SWGR
747916	V-BELT; SIZE B-86; NS	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	V-BELT, SIZE B-86; NON-STOCK ITEM FAN BELT FOR CENTRALIZED ACU EVAPORATOR.
747917	AUTOMATIC EXTERNAL DEFIBRILLATOR TRAINER	PG	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	AUTOMATIC EXTERNAL DEFIBRILLATOR (AED) TRAINER - RECHARGEABLE BATTERY (WITH BATTERY CHARGER) - TRAINING PACK - TRAINING ELECTRODE PADS - SELECTABLE TRAINING SCENARIOS - CPR RATE ADVISOR CONTROLS - VOLUME CONFIGURATION - PAUSE BUTTON
747918	CPR TRAINING MANIKIN	PG	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	ADULT CARDIOPULMONARY RESUSCITATION (CPR) TRAINING MANIKIN - JAW THRUST AND HEAD-TILT / CHIN-LIFT FEATURES - FACE-SHIELD / LUNG-BAG - CPR RATE MONITOR (COMPRESSION RATE INDICATOR) - CPR CLICKER - REALISTIC FEATURES (MEDIUM SKIN TONE) - ACCURATE ANATOMICAL LANDMARK
747920	BOARD, PLASTIC ACRY; WHITE;4.5MMX4'X100'	RO	GTCN153	GLASS/PLASTIC PROD	24 BUY AS NEEDED	BOARD, PLASTIC ACRYLIC; WHITE; 4.5MM X 4FT X 100FT
747921	BOARD, PLASTIC ACRY; CLEAR;4.5MMX4'X100'	RO	GTCN153	GLASS/PLASTIC PROD	24 BUY AS NEEDED	BOARD, PLASTIC ACRYLIC; CLEAR; 4.5MM X 4FT X 100FT
747931	PIPE,ELECTRICAL METALLIC TUBING;1/2" DIA	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	PIPE, ELECTRICAL METALLIC TUBING (EMT); 1/2" DIA
747932	CONTROL UNIT, RGD3300S-11; DIESEL GENSET	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	CONTROL FOR DIESEL GENSET RGD3300S-11
747933	MEDAL, WITH LACE	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	MEDAL WITH LACE SINGLE COLOR ONLY GOLD/SILVER/BRONZE WITH TEXT AT THE BACK
747934	PAPER, PALE CREAM COLOR;8.5X11"; GSM 200	SH	GOBN172	PRINTING EQPT & SUPP	24 BUY AS NEEDED	PAPER; COLOR PALE CREAM; SIZE 8.5X11"; GSM 200; BRAND: WORX
747935	PURIFIED WATER, IN SPECIFIED CONTAINER	GLL	GOBN171	FOOD & BEVERAGES	24 BUY AS NEEDED	PURIFIED WATER, IN SPECIFIED CONTAINER; INCLUDES DELIVERY
747936	RIDGID, CABLE 5/16; C-21; 89400; 50FT	RO	TDLN123	LINE TWE	24 BUY AS NEEDED	RIDGID CABLE 5/16, C-21, 89400; 50FT W/ BULB AUGER
747937	RIDGID, CABLE 3/8; C-5; 62250; 35FT	RO	TDLN123	LINE TWE	24 BUY AS NEEDED	RIDGID CABLE 3/8; C-5; 62250; 35FT W/ BULB AUGER
747938	RIDGID, CABLE 1/2; C-44; 37857; 50FT	RO	TDLN123	LINE TWE	24 BUY AS NEEDED	
747941	STAND, DISPLAY; ACRYLIC	ST	GTCN153	GLASS/PLASTIC PROD	24 BUY AS NEEDED	ACRYLIC, CAN POST 8.5" X 11.5", 5.75" X 8.5", AND 4.5" X 11.5"
747942	PEN, MARKER; SHARPIE	SE	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	12 ASSORTED COLORED MARKERS IN ONE SET; FINE AND BROAD TIP SIZES
747943	WINE, BOTTLED; 750 ML	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	WINE, BOTTLED; 750 ML
747944	AXILLARY CRUTCHES, ALUMINUM	PAA	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	AXILLARY CRUTCHES, ALUMINUM
747945	BULB, RUBBER; FOR ECG ELECTRODE; SET	SE	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	REUSABLE BULB ELECTRODES - RUBBER CHEST AND METAL CHEST; SET OF 6
747946	CABLE, TRUNK; FOR ECG; W/ 10 LEADS	SE	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	CABLE, TRUNK; FOR ECG; W/ 10 LEADS
747947	LABEL, GUM; 24MM X 90MM	BX	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	LABEL MASTER 1000PCS; 24MM X 90MM
747948	PACK, HOT MOIST; FOR BACK MUSCLES	BX	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	PACK, HOT MOIST; FOR BACK MUSCLES; STANDARD SIZE
747949	STRIP, METAL; 100'S	PG	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	STRIP, METAL; 100'S; METAL TYPE, SAND PAPER
747950	TIP, CANE; ALUMINUM	EA	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	TIP, CANE; SINGLE - TIP ALUMINUM
747951	PAPER, THERMAL; LABORATORY; 57MM X 30MM	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	THERMAL PAPER (LABORATORY) FAX MASTER 57MM x 30MM
747952	BAG, VALVE MASK	PG	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	BAG VALVE MASK - ADULT BVM RESUSCITATOR WITH COMPLETE ACCESSORIES - 1.5L BAG - PRESSURE RELIEF VALVE - DETACHABLE OXYGEN RESERVOIR BAG - OXYGEN TUBING - SIZE 4 AND 5 MASK WITH SOFT CUSHION
747953	OXIMETER, PULSE; LED; W/ COMPLETE ACC.	PG	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	PULSE OXIMETER - LED PULSE OXIMETER WITH COMPLETE ACCESSORIES - DISPLAYS UP TO 100% SPO2 VALUE - SILICON COVER - GEAR CASE
747954	SPEAKER, BLUETOOTH; WITH AUX	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	SPEAKER, BLUETOOTH; WITH AUX
747955	HEADSET, BLUETOOTH; WIRED/WIRELESS	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	HEADSET, BLUETOOTH; WIRED/WIRELESS
747956	REDUCER, COUPLING CONNECTOR; 1-1/2X1	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	REDUCER, COUPLING CONNECTOR; 1-1/2X1
747957	PIPE, POLYETHYLENE; 1-1/2"	RO	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	PIPE, POLYETHYLENE 1-1/2" (ROLL/60 METERS)
747958	TEE, REDUCER, CONNECTOR; POLY.; 1-1/2X1	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	TEE, REDUCER, CONNECTOR; POLY.; 1-1/2X1
747959	PIPE, POLYETHYLENE; 1"	M	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	PIPE, POLYTHYLENE 1" (ROLL/100 MTRS.)
747960	FAUCET, SINGLE LEVER KITCHEN; HOT & COLD	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	FAUCET, SINGLE LEVER KITCHEN; HOT <(>&<)> COLD
747961	PVC, EDGING; 1 IN X 280FT	FT	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	PVC, EDGING; 1 IN X 280FT
747962	STAND, TABLE; ACRYLIC	ST	GTCN153	GLASS/PLASTIC PROD	24 BUY AS NEEDED	ACRYLIC, CAN POST 8.5" x 11.5", 5.75" x 8.5", AND 4.5" x 11.5"
747963	STAND, BOOK; ACRYLIC	ST	GTCN153	GLASS/PLASTIC PROD	24 BUY AS NEEDED	ACRYLIC, CAN POST 8.5" X 11.5", 5.75" X 8.5", AND 4.5" X 11.5"
747964	BANNER, STONE PAPER	ST	GOBN172	PRINTING EQPT & SUPP	24 BUY AS NEEDED	BANNER, STONE PAPER
747965	CARBON, BRUSH; CB - 152A; MAKITA	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CARBON, BRUSH; CB - 152A; MAKITA
747966	EMERGENCY OXYGEN TANK W/ COMPLETE ACC.	PG	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	EMERGENCY OXYGEN TANK WITH COMPLETE ACCESSORIES - 10 LBS. OXYGEN CYLINDER - OXYGEN REGULATOR WITH FLOW METER - SIMPLE OXYGEN MASK (ADULT)

747967	SCANNER, BARCODE; WIRELESS; MODEL DS8178	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	TYPE: BARCODE SCANNER - HANDHELD INPUT DEVICE: WIRELESS TTL DECODING: DECODED OK NOTIFICATION: LED INDICATOR, BEEPER BARCODE INTERFACE: BLUETOOTH 4.0, USB LIGHT SOURCE WAVE LENGTH: 617 NM BARCODES: CODE 128, CODE 39, DATA MATRIX, QR CODE PRINT CONTRAST SIGNAL (PCS): 16% SKEW (DEGREES): 60 PITCH (DEGREES): 60 MINIMUM BAR WIDTH: 3 MIL FEATURES: PRZM INTELLIGENT IMAGING TECHNOLOGY DECODE CAPABILITY: CODE 39, QR CODE, CODE 128, DATA MATRIX SCAN MODE: SINGLE-PASS SCAN ELEMENT TYPE: 2D IMAGER TTL DECODING: DECODED PROCESSOR CLOCK SPEED: 800 MHZ COLOR: TWILIGHT BLACK COLOR CATEGORY: BLACK TYPE: BARCODE SCANNER FORM FACTOR: HANDHELD SCAN ELEMENT TYPE: 2D IMAGER SENSOR RESOLUTION: 1280 X 960 MIN OPERATING TEMPERATURE: 32 ▒F MAX OPERATING TEMPERATURE: 122 ▒F HUMIDITY RANGE OPERATING: 5 - 95% (NON-CONDENSING) PRODUCT LINE: ZEBRA/SYMBOL MODEL: DS8178 EDITION: STANDARD RANGE (SR) COMPATIBILITY: PC/LAPTOP INTERFACE REQUIRED TYPE: USB CABLE DETAILS WIDTH: 2.6 IN DEPTH: 4.2 IN HEIGHT: 6.6 IN WEIGHT: 8.3 OZ SERVICE <(>&<)> SUPPORT: 3 YEARS SHOCK <(>&<)> VIBRATION TOLERANCE DROP SPECIFICATION: 6 FT TO CONCRETE
747968	ENVELOPE, BILLING; W/ 1 WINDOW	ST	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	BILLING ENVELOPE WITH 1 WINDOW HEIGHT: 4 INCHES LENGTH: 8.79 INCHES
747969	KIT, CONTROL AND INSTRUMENT; PALL HVP902	SE	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	PALL HVP902 CONTROL AND INSTRUMENTATION SERVICE KIT, INCLUDES: 1. PALL MIST ELIMINATOR OIL RETURN CHECK VALVE SET 2. PROCESS MONITORING GAUGES 3. MOTOR AND HEATER CONTRL AND PROTECTION ASSEMBLY 4. PURIFIER OUTLET CHECK VALVE
747970	KIT, EXPANDED 2000HR SRVC; PALL HVP902	SE	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	EXPANDED 2000HR SERVICE KIT FOR PALL HVP902
747971	KIT, FLUID PUMP REBUILD; FOR PALL HVP902	SE	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	FLUID PUMP REBUILD KIT FOR PALL HVP902
747972	PUMP ASSEMBLY, ACCESSORIES; PALL HVP902	SE	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	PALL HVP902 PUMP ASSEMBLY ACESSORIES INCLUDES THE FF: 1. PUMP AND MOTOR COUPLING JOY 2. SEVERE DUTY PLATE, BALLAST AN RELIEF VALVES 3. COALESCER ELEMENTS 4. GASKET, SEAL, COUPLING AND PUMP ACCESSORIES
747973	KIT, VACUUM PUMP REBUILD; PALL HVP902	SE	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	VACUUM PUMP REBUILD KIT FOR PALL HVP902 OIL TREATMENT MACHINE
747974	KIT, CONTROL LOGIC AND HMI; PALL HVP902	SE	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	PALL HVP902 CONTROL LOGIC AND HUMAN-MACHINE INTERFACE, INCLUDES: 1. TOUCH SCREEN CONTROL AND MONITOR, 300 SERIES 2. FLASH CARD PROGRAMMING DEVICE 3. RECTIFIER AND DC POWER SUPPLY KIT
747975	KIT, CONTROL & INSTRUMENT; PALL HVP2703	SE	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	PALL HVP2703 CONTROL AND INSTRUMENTATION SERVICE KIT, INCLUDES: 1. PALL MIST ELIMINATOR OIL RETURN CHECK VALVE SET 2. PROCESS MONITORING GAUGES 3. PURIFIER OUTLET CHECK VALVE
747976	KIT, CONTROL LOGIC AND HMI; PALL HVP2703	SE	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	PALL HVP2703 CONTROL LOGIC AND HUMAN-MACHINE INTERFACE, INCLUDES: 1. TOUCH SCREEN CONTROL AND MONITOR, 300 SERIES 2. FLASH CARD PROGRAMMING DEVICE 3. MAIN ISOLATOR (INCLUDES CABLE AND ACCESSORIES)
747977	KIT, EXPANDED 2000HR SRVC; PALL HVP2703	SE	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	KIT, EXPANDED 2000HR SERVICE; PALL HVP2703
747978	KIT, FLUID PUMP REBUILD; PALL HVP2703	SE	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	FLUID PUMP REBUILD KIT FOR PALL HVP2703
747979	PUMP ASSEMBLY, ACCESSORIES; PALL HVP2703	SE	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	PALL HVP2703 PUMP ASSEMBLY ACESSORIES INCLUDES THE FF: 1. PUMP AND MOTOR COUPLING JOY 2. SEVERE DUTY PLATE, BALLAST AN RELIEF VALVES 3. COALESCER ELEMENTS 4. GASKET, SEAL, COUPLING AND PUMP ACCESSORIES
747980	KIT, VACUUM PUMP REBUILD; PALL HVP2703	SE	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	VACUUM PUMP REBUILD KIT FOR PALL HVP2703
747981	RIM, TIRE; 8.25 X 20; 6-HOLE; MIT. FUSO	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	RIM, TIRE; SIZE 8.25 X 20; 6-HOLE; MITSHUBSHI FUSO FK415 6D14
747982	ARM, SUSPENSION; ASSY.; LOWER; R/H; DMAX	AY	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ARM, SUSPENSION; ASSY.; LOWER; R/H; DMAX
747983	PUSH BUTTON, SPIGOT; WHITE; IGLOO	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	PUSH BUTTON, SPIGOT; WHITE; IGLOO
747984	WASHER, PRESSURE; KAWASAKI; 220V; 60HZ	SE	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	KAWASAKI PRESSURE WASHER CAR WASH BELT TYPE (RED); 10 METER DISCHARGE PRESSURIZED HOSE; 220V; 60HZ; KAWASAKI PISTON PUMP; 1.5HP ELECTRIC MOTOR; SUCTION HOSE; RETURN HOSE; STICK GUN; BASE.
747985	TEE, PVC; 2"; MOLDEX	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	TEE, PVC; 2"; BRAND MOLDEX
747986	VALVE, SWING; BRASS 2"	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	VALVE, SWING; BRASS 2"
747987	UNION, PATENTE; PVC; 2"; MOLDEX	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	UNION, PATENTE; PVC; 2"; MOLDEX
747988	CLAMP, SADDLE; 2" X 1"	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	CLAMP, SADDLE; 2" X 1"; PVC OR METAL
747989	CLAMP, SADDLE; 2" X 1 1/2"	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	CLAMP, SADDLE; 2" X 1 1/2"; PVC OR METAL
747990	TEE, REDUCER; 2"; MOLDEX	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	TEE, REDUCER; 2"; MOLDEX
747991	ADAPTOR, FEMALE; 2"; MOLDEX	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	ADAPTOR, FEMALE; 2"; BRAND MOLDEX
747992	ADAPTOR, MALE; 2"; MOLDEX	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	ADAPTOR, MALE; 2"; MOLDEX
747993	FILL VALVE; 1/2"; WASSERNISSON	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	FILL VALVE; 1/2"; WASSERNISSON
747994	BLADE, POWERSAW; 1 1/2 X 18"; ECLIPSE	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BLADE, POWERSAW; 1 1/2 X 18"; ECLIPSE
747995	CUTTING, DISC; 125 X 1 X 22.2MM	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CUTTING, DISC; 125 X 1 X 22.2MM
747996	DISC, GRINDING; 125 X 6 X 22MM	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	DISC, GRINDING; 125 X 6 X 22MM
747997	CUTTING, DISC; 180 X 2.6 X 22.2MM	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CUTTING, DISC; 180 X 2.6 X 22.2MM
747998	PLOTTER, STANDARD; REL.10.2019	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LINE DRAWINGS: 26 SEC/PAGE ON A1/D, 116 A1/D PRINTS PER HOUR PRINT RESOLUTION: UP TO 2400 X 1200 OPTIMIZED DPI MARGINS (TOP X BOTTOM X LEFT X RIGHT): ROLL: 0.1 X 0.1 X 0.1 X 0.1 IN (3 X 3 X 3 X 3 MM); SHEET: 0.1 X 0.67 X 0.1 X 0.1 IN (3 X 17 X 3 X 3 MM) INK TYPES: DYE-BASED (C, G, M, PK, Y); PIGMENT-BASED (MK) INK DROP: 6 PL PRINTHEADS 3 UNIVERSAL PRINTHEADS, 2 COLORS EACH: MK-Y / C-M / G-PK PRINTHEAD NOZZLES: 2112 EACH COLOR LINE ACCURACY: ▒ 0.1%8 MINIMUM LINE WIDTH: 0.0008 IN (0.02 MM) (PDF ADDRESSABLE @ 1200 DPI) HANDLING: SHEET FEED, ROLL FEED, AUTOMATIC CUTTER SIZE ROLLS: 11 TO 44 IN (279 TO 1118 MM) SHEETS: 8.3 X 11 TO 44 X 66 IN (210 X 279 TO 1118 X 1676 MM) STANDARD SHEETS: A, B, C, D, E (A4, A3, A2, A1, A0) THICKNESS: UP TO 31.5 MIL (0.8 MM) APPLICATIONS: LINE DRAWINGS, RENDERINGS, PRESENTATIONS, MAPS, ORTHOPHOTOS MEMORY: 128 GB VIRTUAL9 500 GB SELF ENCRYPTED HARD DISK (AES-256 ENCRYPTED) CONNECTIVITY INTERFACES: ETHERNET, FAST ETHERNET, GIGABIT ETHERNET, 10/100/1000BASE-T ETHERNET (802.3, 802.3U, 802.3AB); USB TYPE-A HOST PORT PRINT LANGUAGES: BASIC PRINTER: HP-GL/2, TIFF, JPEG, URF, CALS G4 POSTSCRIPT PRINTER: ADOBE POSTSCRIPT 3, ADOBE PDF 1.7 EXT 3, HP-GL/2, TIFF, JPEG, URF, CALS G4 PRINTING PATHS: HP DRIVER FOR WINDOWS AND MAC OS X, DIRECT PRINTING FROM USB FLASH DRIVE, EMAIL PRINTING, HP SMART APP, HP CLICK PRINTING SOFTWARE, HP PRINT SERVICE FOR ANDROID, APPLE AIRPRINT DRIVER DRIVERS (INCLUDED): BASIC PRINTER: RASTER DRIVERS FOR WINDOWS AND MACOS POSTSCRIPT PRINTER: RASTER DRIVERS FOR WINDOWS AND MACOS; POSTSCRIPT AND PDF WINDOWS DRIVERS AND MACOS POSTSCRIPT DRIVER SECURITY FEATURES: HP SECURE BOOT, WHITELISTING10, SECURE-IPP, IPSEC/FIREWALL, CERTIFICATES MANAGEMENT, 802.1X, TLS 1.0/1.1/1.2, HP WEB JETADMIN COMPATIBLE, HP JETADVANTAGE SECURITY MANAGER COMPATIBLE, SELF-ENCRYPTING HDD, PIN PRINTING DIMENSIONS (W X D X H): PRINTER 70.9 X 27.4 X 39.3 IN (1802 X 695 X 998 MM) SHIPPING: 77 X 30.3 X 28 IN (1955 X 770 X 710 MM) WEIGHT PRINTER SINGLE-ROLL PRINTER: 159 LB (72 KG) DOUBLE-ROLL PRINTER: 163 LB (74 KG) SHIPPING SINGLE-ROLL PRINTER: 278 LB (126 KG) DOUBLE-ROLL PRINTER: 282 LB (128 KG) CONSUMABLES: PRINTHEADS, INTRODUCTORY INK CARTRIDGES, PRINTER STAND, SPINDLE, SETUP POSTER, INTRODUCTORY INFORMATION, WARRANTY, POWER CORDS, LABEL KITS COMPATIBLE SOFTWARE AND SOLUTIONS:HP CLICK, HP UTILITY FOR MAC AND WINDOWS, HP WEBJET ADMIN, HP EMBEDDED WEB SERVER,HP JETADVANTAGE SECURITY MANAGER, HP PARTNER LINK, HP MPS ENVIRONMENTAL RANGES: OPERATING TEMPERATURE: 41 TO 104▒F (5 TO 40▒C) STORAGE TEMPERATURE: -13 TO 131▒F (-25 TO 55▒C) OPERATING HUMIDITY: 20 TO 80% RH ACOUSTIC SOUND PRESSURE: 45 DB(A) (PRINTING); 32 DB(A) (READY); <(><<)> 15 DB (A) (SLEEP) SOUND POWER: 6.1 B(A) (PRINTING); 5.0 B(A) (READY); <(><<)> 3.1 B(A) (SLEEP) POWER CONSUMPTION: <(><<)> 100 W (PRINTING); <(><<)> 24 W (READY); <(><<)> 0.3 W (<(><<)> 6.5 W WITH EMBEDDED DIGITAL FRONT END) (SLEEP); 0.1 W (OFFF) INPUT VOLTAGE (AUTO RANGING) 100-240 V (▒ 10%), 50/60 HZ (▒ 3 HZ), 2 A MAX CERTIFICATION SAFETY USA AND CANADA (CSA CERTIFIED); EU (LVD AND EN 60950-1 COMPLIANT); RUSSIA, BELARUS
747999	RENEWAL OF BLANCCO DATA ERASURE	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	RENEWAL OF BLANCCO DATA ERASURE FILE ERASURE UNLIMITED VOLUME; LUN ERASER.
748002	APPLICATION SECURITY SCANNER	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	A SINGLE SCAN ENGINE MEANT FOR THE TEAM OF ONE SINGLE MACHINE, THIS ON- PREMISES EDITION IS A HIGHLY CUSTOMIZABLE INTERFACE, WITH MULTIPLE OPTIONS FOR VULNERABILITY DETECTION, REPORTING AND REMEDIATION, AS WELL AS SCAN MANAGEMENT AND OTHER FEATURES.
748003	SENSOR, KIT; FOR IOT DEVELPOMENT BOARDS	KIT	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SENSOR KIT FOR IOT DEVELOPMENT BOARD, INCLUDES THE FOLLOWING: 1, 1 X JOYSTICK,2, 1 X RELAY, 3, 1 X BIG SOUND, 4, 1 X SMALL SOUND,5, 1 X TRACKING, 6, 1 X AVOIDANCE, 7, 1 X FLAME, 8, 1 X LINEAR HALL, 9, 1 X MENTAL TOUCH, 10, 1 X DIGITAL TEMPERATURE, 11, 1 X ACTIVE BUZZER, 12, 1 X RGB LED, 13, 1 X SMD RGB, 14, 1 X TWO-COLOR, 15, 1 X MINI TWO-COLOR, 16, 1 X MAGNETIC SPRING, 17, 1 X MINI REED SWITCH, 18, 1 X HEARTBEAT, 19, 1 X 7 COLOR FLASH, 20, 1 X LASER EMISSION, 21, 1 X BUTTON, 22, 1 X SHOCK, 23, 1 X ROTARY ENCODERS, 24, 2 X LIGHT CUP, 25, 1 X HYDRARGYRUM- SWITCH, 26, 1 X TILT-SWITCH, 27, 1 X PHOTO-RESISTOR, 28, 1 X TEMP AND HUMIDITY, 29, 1 X ANALOG HALL, 30, 1 X HALL MAGNETIC, 31, 1 X 18B20 TEMP, 32, 1 X ANALOG TEMP, 33, 1 X IR MISSION, 34, 1 X IR RECEIVER, 35, 1 X TAP MODULE 36, 1 X LIGHT BLOCKING, 37, 1 X PASSIVE BUZZER, WITH RESISTOR PACK (MIN 20PCS), WITH BREADBOARD PCB JUMPERS 10CM 2.54MM WIRE MALE TO MALE- 40PCS / MALE TO FEMALE- 40 PCS / FEMALE TO FEMALE JUMPER CABLE 20CM (40PCS), W/ 4 PCS 20X4 CHARACTER LCD DISPLAY /W I2C SERIAL INTERFACE ADAPTER BOARD, 3 PCS 16-BIT ADS1115 ADC ADC ANALOG TO DIGITAL CONVERTER MODULE, 3 PCS, 3.5MM OUTPUT AC CURRENT SENSOR TRANSFORMER SCT 013-030 30A/1V, 3 PCS, 3.5MM OUTPUT AC CURRENT SENSOR TRANSFORMER SCT 013-030 30A/1V
748004	SCREEN MODULE SET; FOR IOT PC	KIT	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SCREEN MODULE SET; FOR IOT PC, INCLUDES THE FOLLOWING: 1.7-INCH RASPBERRY PI TOUCH SCREEN IPS, 1024X600, HDMI INPUT, TEMPERED GLASS W/ HOUSING 2 10.1-INCH RASPBERRY PI TOUCH SCREEN IPS, 1024X600, HDMI INPUT, TEMPERED GLASS W/ HOUSING (ARGON40 WAVESHARE/GEEKWORM RASPBERRY PI 10.1INCH HDMI LCD) 3. TOUCHSCREEN MONITOR, 15.6 USB, TOUCHSCREEN, W/ BATTER , 1920X1080 HD IPS, A.E. ZSCMALL TOUCH SCREEN MONITOR 15.6
748005	SCANNER MODULE; FOR QR CODE; BARCODE	KIT	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SCANNER MODULE; FOR QR CODE, BARCODE, WITH USB MODULE, A.E. AIBECY BRAND
748006	DEV BOARD PC KIT; W/ GPU, JETSON NANO	KIT	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SINGLE BOARD COMPUTER DEVELOPMENT BOARD, WITH 128-CORE NVIDIA TEGRA GPU (A.E. JETSON NANO), 4GB RAM, QUAD-CORE ARM CPU, WITH METAL CASE (A.E. GEEKPI CASE ENCLOSURE WITH FAN), WITH WIFI AND BLUETOOTH MODULE AND ANTENNA (A.E. INTEL WIRELESS AC8265 / 8265NGW WITH ANTENNA), WITH BARREL-TYPE 5V 4A ADAPTER (A.E. SMAKN DC 5V 4A ADAPTER), WITH 128GB SD CARD CLASS 10 A1 STRONTIUM NITRO), WITH 8MP CAMERA (A.E. IMX219-77 CAMERA)
748007	MODEM, 4G; OPENLINE, W/ ANTENNA	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LTE/4G MODEM, OPENLINE, WI-FI OPENLINE B315 B315S WITH 18DBI MIMO ANTENNA (WIFI MODEM)
748008	CAMERA MODULE; A.E. PICAM360-4KHDR	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	CAMERA MODULE; 360 VIEW, STEREO, FOR RASPBERRY PI/ JETSON NANO SINGLE BOARD COMPUTER. A.E. PICAM360-4KHDR
748009	GPS, RECEIVER; USB TYPE	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	GPS RECEIVER, SUPPORTED SYSTEMS: GPS, GLONASS, GALILEO, BEIDOU, QZSS AND SBAS, USB TYPE, COMPATIBLE WITH LAPTOP, MAC, RASPBERRY PI
748010	AEROTAPE; FOR ACU	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	AEROTAPE; FOR ACU
748011	TERMINAL, CLIP; FOR ACU COMPRESSOR	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	TERMINAL, CLIP; FOR ACU COMPRESSOR
748012	CASING,TABLET; RUGGEDIZED; REL.10.2019	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	RUGGEDIZED CASING FOR TABLETS (SAMSUNG GALAXY TAB S4); 249.3 X 164.3 X 7.1 MM; WITH TEMPERED GLASS: COLOR: BLACK
748013	DEV BOARD PC KIT; RASPBERRY PI 4B 4GB	KIT	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SINGLE BOARD COMPUTER DEVELOPMENT BOARD 4GB RAM, QUAD-CORE ARM CPU, A.E. RASPBERRY PI 4B, WITH ALUMINUM ALLOY ENCLUSURE W/ DUAL FAN (EXPOSED GPIO CASE) , WITH OFFICIAL RASPBERRY PI 4 POWER SUPPLY, WITH 128GB SD CARD CLASS 10 A1 (A.E. STRONTIUM NITRO), WITH PI NOIR CAMERA V2, W/ MICRO HDMI TO HDMI CABLE, WITH 2 PCS MICRO HDMI MALE D TO HDMI FEMALE A JACK CABLE ADAPTER

748015	STICKER, MAINT EQPT SEAL; 59MM X 20MM	ST	GOBN172	PRINTING EQPT & SUPP	24 BUY AS NEEDED	PRINTED TEXT - MAINTENANCE TEAM EQUIPMENT SEAL 59MM X 20MM; NEON ORANGE
748016	STICKER, METER TEST LAB;49MMX28MM;GLOSSY	ST	GOBN172	PRINTING EQPT & SUPP	24 BUY AS NEEDED	PRINTED TEXT - MERALCO METER TESTING LABORATORY; BY: DATE: NEXT DUE: 49MM X 28MM; GLOSSY
748020	RADIATOR, ASSY.; T. ALTIS; 2010 MODEL	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	RADIATOR, ASSY.; FOR TOYOTA ALTIS; 2010 MODEL
748021	BREAKER, CIRCUIT; RESETTABLE; 50AMP	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BREAKER, CIRCUIT; RESETTABLE; 50AMP; 4 PHASE MOUNT; 30 VDC; PN 059650086; FOR ALTEC DM47B-TR DERRICK TRUCK
748022	CISCO WLAN SYSTEM	LO	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	CISCO WLAN SYSTEM AT PRIMARY AND SECONDARY DATA CENTERS
748023	EDGE TPU; USB-TYPE; GOOGLE CORAL	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	EDGE TPU (TENSOR PROCESSING UNIT), USB TYPEM, FOR MACHINE LEARINING INFERENCING, DEBIAN LINUX, TENSORFLOW LITE FRAMEWORK
748024	AI DEV KIT; 30 TOPS, JETSON AGX XAVIER	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	AI DEV KIT; UP TO 30 TOPS (TERA OPERATIONS PER SECOND), 512-CORE NVIDIA VOLTAÖ GPU WITH 64 TENSOR CORES, 8-CORE ARM CPU, 16GBRAM, WITH POWER SUPPLY, WITH INTEL DUAL BAND WIRELESS-AC 8265 MODULE W/BT AND ANTENNA
748031	POWER FUSE; 2A; 24KV; 40KA	ST	TDLN120	ELEC'L SAFETY DEVICE	24 BUY AS NEEDED	POWER FUSE; RATING: 2A, 24KV, 40KA; DIMENSION: LENGTH-14"; 1" DIAMETER POWER FUSE; RATING: 2A, 24KV, 40KA; DIMENSION: LENGTH-14"; 1" DIAMETER
748032	BAG, TRASH; PLASTIC; GREEN; XX-LARGE	ST	GOBN175	TOILETRIES	24 BUY AS NEEDED	BAG,TRASH; PLASTIC; GREEN; XX-LARGE; 18-1/2" X 18-1/2" X 40"; GA# 0.0016
748033	BUMPER, ASSY.; FRONT; FOR ISUZU DMAX	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BUMPER, ASSY.; FRONT; FOR ISUZU DMAX
748034	GRILL, ASSY.; FOR ISUZU DMAX	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	GRILL, ASSY.; FOR ISUZU DMAX
748035	DRAG LINK, ASSY.; 2012 MODEL; ISUZU 4HK1	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DRAG LINK, ASSY.; 2012 MODEL; ISUZU 4HK1
748036	VALVE, SOLENOID; ROBIN GENERATOR 3300	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	VALVE, SOLENOID; FOR ROBIN GENERATOR 3300 DC 6.6V 3.98 OHMS; W/ PART NO. BTZE 100S (SHINDENGEN BRAND)
748037	COMPRESSOR, MOTOR; 5TR; SCROLL-TYPE; 3PH	UN	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	COMPRESSOR, MOTOR; 5TR; SCROLL-TYPE; 220-230V; 3PH
748038	DEV KIT; RASPBERRY PI ZERO WH	KIT	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	IOT BOARD DEVELOPMENT KIT, INCLUDES, RASPBERRY PI ZERO WH X1, MINI HDMI TO HDMI ADAPTER X1, MICRO USB OTG CABLE X1, MICRO SD CARD 16GB X1, POWER ADAPTER US STANDARD 5V/3A MICRO X1, RASPBERRY PI ZERO CASE X1
748039	SENSOR, ENVIRONMENT; FOR IOT DEVELPOMENT	KIT	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	ENVIRONMENT SENSOR KIT, INCLUDES THE FOLLOWING: 1. PARTICULATE MATTER SENSOR (PM2.5 <(>&<)> PM10) A.E. NOVA SDS011 WITH USB INTERFACE - 1 PC 2. FOR TEMPERATURE, HUMIDITY, PRESSURE, ORIENTATION: ENVIRO PHAT-1 PC, DOCKERPI SENSOR HUB - 1 PC, SENSE HAT - 1 PC
748040	FILTER, AIR; DISPOSABLE; 20" X 25" X 4"	UN	GTCN155	IND'L PARTS & ACC	24 BUY AS NEEDED	PRECISION AIR-CONDITIONING UNIT DISPOSABLE AIR FILTERS SIZE 20" X 25" X4"
748041	SMART HOME SOLUTION FOR POWER TECH	LO	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SYSTEM INTEGRATOR TO PROVIDE TURNKEY SOLUTION FOR SMART HOME LABORATORY IN POWER TECH. THE SMART HOME SOLUTION WILL BE COMPRISED OF VARIOUS SMART DEVICES AND A NUMBER OF APPLIANCES. THE SMART HOME SOLUTION WILL BE ABLE TO PROVIDE A SINGULAR VIEW WHERE ALL DEVICES WILL BE VISIBLE TO THE USER. THE SOLUTION SHOULD ALSO BE OPEN FOR INTEGRATION WITH OTHER HOME ENERGY SOURCES SUCH AS SOLAR, BATTER, AND ELECTRIC VEHICLES THE EXPECTED SOLUTION WILL INCLUDE THE FOLLOWING TYPES OF DEVICES AND APPLIANCES: HOME ROUTER, IOT GATEWAY, ENERGY SENSOR, SMART BULBS, SMART LIGHT STRIPS SMART PLUGS, SMART BUTTON, IR BLASTER VIDEO DOORBELL, IP CAMERA SET, SMART LOCK, MOTION SENSOR MULTIPURPOSE SENSOR (DOOR/WINDOW), SMOKE <(>&<)> CARBON MONOXIDE DETECTOR ARRIVAL SENSOR, WIRELESS ENTERTAINMENT, WIRELESS SPEAKERS, GOOGLE HOME, AMAZON ECHO (ALEXA) TABLET, SMART PHONE,WEARABLE (HOME CONTROL) AIR CONDITIONER (SPLIT - TYPE), AIR CONDITIONER (CASSETTE TYPE), ELECTRIC FANS SMART TVS, REFRIGERATOR, SMART COFFEE MACHINE, COUNTER TOP INDUCTION COOKER, MICROWAVE, WATER DISPENSER, WATER HEATER, WASHER/DRYER, SMART ROLL UP GARAGE DOOR
748042	RIBBON, WHITE; SATIN; 1 IN; MPOWER LOGO	RO	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	SATIN RIBBON COLOR WHITE 1 INCH IN SIZE WITH ONE COLOR PRINTING
748043	RIBBON, WHITE; SATIN 7CM; MPOWER LOGO	RO	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	SATIN RIBBON COLOR WHITE 7CM IN SIZE ONE COLOR PRINTING
748044	MACHINE, DISHWASHING; HEAVY-DUTY	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	STAINLESS STEEL BODY, ROTATION-TYPE JET SPRAY, WASH TEMP 60-75 DEG C, RINSE TEMP 82-95 DEG C, BUILT-IN DETERGENT AND RINSE AID DISPENSER, 50- 60 RACKS/HR
748045	STOVE, HEAVY-DUTY; STAINLESS STEEL	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	STAINLESS STEEL FRAME WITH SHELF, THREE (3) INDEPENDENT BURNERS USING LPG, CAST IRON 3-RING BURNERS, HARD RUBBER FOTTING, LOW AND HIGHPRESSURE SETTING, AUTOMATIC IGNITION, BUILT-IN FLAME CONTROLLER
748046	HEATER, UTENSIL STERILIZER; 220V; 1500W	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	FOUR (4) INDIVIDUAL UTENSIL HOLES/HOLDERS, 220V, 1,500W, BUILT-IN SHORT- CIRCUIT SAFETY FEATURE AND GROUNDING, BUILT-IN TEMPERATURE SENSOR AND REGULATOR WITH AUTO SHUT-OFF, RUBBER FOOTING, 18 GUAGE STAINLESS STEEL FOR TOP PLATE (MIN), 22 GUAGE SS FOR OUTER BODY (MIN), 24 GAUGE SS INNER LINING (MIN).
748047	BOX, FILE; FOR SIZE A4; NON - PLASTIC	ST	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	A4 SIZE, MADE OF ACRYLIC OR LEATHER OR CANVASS FOR DURABILITY INSTEAD OF PAPER ONLY TO SAFE-KEEP DOCUMENTS FOR A LONG TIME
748048	RACK, MAGAZINE; FOR SIZE A4; NON-PLASTIC	ST	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	A4 SIZE, MADE OF ACRYLIC OR LEATHER OR CANVASS FOR DURABILITY INSTEAD OF PAPER ONLY TO SAFE-KEEP DOCUMENTS FOR A LONG TIME
748049	GAS, OXYGEN; SMALL; 15 POUNDS	CY	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	GAS, OXYGEN; SMALL; 15 POUNDS
748050	GAS, ACETYLENE; CALABASA TYPE; 3 KILOS	CY	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	GAS, ACETYLENE; CALABASA TYPE; 3 KILOS
748051	GAS, ACETYLENE; MEDIUM	CY	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	GAS, ACETYLENE; MEDIUM
748052	GAS, MAPP; 14.1 OZ	CY	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	GAS, MAPP; 14.1 OZ
748053	GAS,C2 H2; STD; INSTRUMENT; 99.99 PURITY	CY	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	GAS, C2 H2; STANDARD; INSTRUMENT GRADE 99.99 PURITY
748054	GAS, R-10-103 (16 LITER)	ST	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	GAS, R-10-103 (16 LITER)
748055	GAS, R10-103 (4 LITER)	ST	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	GAS, R10-103 (4 LITER)
748056	STICKER, LABEL; VINYL; 4 X 4; W/ PRINT	EA	GOBN172	PRINTING EQPT & SUPP	24 BUY AS NEEDED	STICKER, LABEL; VINYL; WITH PRINT; 4 X 4 INCHES - 600 PCS
748057	CAMERA, DIGITAL SLR; 24MEGAPIXELS	SE	GOBN170	A/V & THEATRE EQPT	24 BUY AS NEEDED	DIGITAL SINGLE LENS REFLEX CAMERA; 24MEGA PIXELS; ISO 100 - 25600; 3.2" FULLY ARTICULATED SCREEN; TOUCH SCREEN; 5 FPS CONTINUOUS SHOOTING; 1920 X 1080 VIDEO RESOLUTION; VIDEO FORMATS: MPEG-4, H-264; BATTERY LIFE: 820 SHOTS; WIRELESS <(>&<)> HDMI CONNECTIVITY; WEIGHT: 465G; WITH DEFAULT KIT LENS; APPROVED EQUIVALENT: NIKON D5600
748058	CASING, OUTER;16.00X25; W/ TUBE & FLAP	SE	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CASING, OUTER;16.00 X 25; WITH INNER TUBE <(>&<)> FLAP; 32 PLY
748061	COMPUTER, MACBOOK PRO 13" REL.11.2019	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	MACBOOK PRO 13" WITH TOUCHBAR 2.6GHZ 6-CORE 9TH-GEN INTEL CORE I7 PROCESSOR (MINIMUM); TURBO BOSST UP TO 4.5GHZ 16GB MEMORY 2666MHZ DDR4; 512GB SSD STORAGE; RADEON PRO 5300M WITH 4GB OF GDDR6 MEMORY; FOUR THUNDERBOLT 3 PORTS; 13-INCH RETINA DISPLAY WITH TRUE TONE; TOUCH BAR AND TOUCH ID COLOR SPACE GRAY
748062	CEMENT, WHITE; BRAND CHICHIBO	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CEMENT, WHITE; CHICHIBO
748063	VALVE, CHECK; 63MM	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	VALVE, CHECK; 63MM
748064	LENS, DSLR CAMERA; 10-20MM	UN	GOBN170	A/V & THEATRE EQPT	24 BUY AS NEEDED	DSLR LENS; FOCAL LENGTH: 10-20MM; MAXIMUM APERTURE: F/4.5-5.6; MINIMUM APERTURE: F/22-29; ANGLE VIEW: 190DEG - 70DEG; DIAPHRAGM BLADES: 7 (ROUNDED DIAPHRAGM OPENING); COMPATIBLE WITH: NIKON D5600; APPROVED EQUIVALENT: AF-P DX NIKKOR 10-20MM F/4.5-5.6G VR LENS;
748065	LEADS, UST MEASUREMENT; IPF TESTING	PAA	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	MEGGER MEASUREMENT LEAD, COLOR-CODED RED, 21 M (70 FT) 25572-1 <(>&<)> MEGGER MEASUREMENT LEAD, COLOR-CODED BLUE, 21 M (70 FT) 25572-2
748066	CONTROL CABLE, HV UNIT; IPF TESTING	UN	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	HV UNIT CONTROL CABLE. 12 PIN WITH 2 FIBER OPTIC. MEGGER (CATALOGUE NO. 2002-133)
748067	PLYWOOD, LAWANIT; 4FT X 8FT X 1/8	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	PLYWOOD, LAWANIT; SIZE 4FT X 8FT X 1/8
748068	ELBOW, PPR; FEMALE; 1"; THREADED	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ELBOW, PPR; FEMALE; 1"; THREADED
748069	COUPLING, PPR; REDUCER 1" X 1/2"	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	COUPLING, PPR; REDUCER 1" X 1/2"
748070	ELBOW, PPR; REDUCER; 1" X 1/2"	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ELBOW, PPR; REDUCER; 1" X 1/2"
748071	ADAPTER, THREADED; FEMALE; PPR; 3/4"X12"	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ADAPTER, THREADED; FEMALE; PPR; 3/4"X12"
748072	VALVE, STOP; PPR; 1/2"	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	VALVE, STOP; PPR; 1/2"
748073	VALVE, STOP; PPR; 3/4"	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	VALVE, STOP; PPR; 3/4"
748074	WINE,RED;CAMAS CABERNET SAUVIGNON;750ML	BOT	GOBN171	FOOD & BEVERAGES	24 BUY AS NEEDED	WINE, RED; CAMAS CABERNET SAUVIGNON; 750ML
748075	WINE,WHITE;CAMAS SAUVIGNON BLANC; 750 ML	BOT	GOBN171	FOOD & BEVERAGES	24 BUY AS NEEDED	WINE, WHITE; BLANC WINE (CAMAS SAUVIGNON BLANC); 750 ML
748077	CAMERA, CCTV; INDOOR; AXIS M3104-L MODEL	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	LIGHT DAY/NIGHT, COMPACT MINI DOME WITH FLAT-FACED DESIGN FOR INDOOR USE. BUILT-IN IR ILLUMINATION AND WDR û FORENSIC CAPTURE. FIXED LENS. MULTIPLE, INDIVIDUALLY CONFIGURABLE H.264 AND MOTION JPEG STREAMS; MAX HDTV 720P RESOLUTION AT 30 FPS. PREFERRED MODEL AXIS M3104
748078	CAMERA, CCTV; OUTDOOR;AXIS P1354-E MODEL	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	OUTDOOR, IP66 RATING, LIGHT SENSITIVE FIXED CAMERA WITH 1MP/HDTV QUALITY, PREFERRED MODEL AXIS P1354-E
748079	PROTECTOR, SURGE; POE SPD;WPX-PTSB-R4-48	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	SURGE PROTECTOR; POWER OVER ETHERNET (POE) SPD MODEL NUMBER - WPX-PTSB-R4-48 ART NO. - 650 802 OPERATING TEMPERATURE RANGE - -40##+80# RELATIVE HUMIDITY - #95%(25#) ATMOSPHERIC PRESSURE - 86#106 KPA RATED WORKING VOLTAGE U0 - 48V DC MAX CONTINUOUS OPERATING VOLTAGE UC - 58V DC NOMINAL CURRENT#IL# - 800MA C2 NOMINAL DISCHARGE CURRENT PER WIRE#IN# - 2.5KA C2 TOTAL NOMINAL DISCHARGE CURRENT#IN# - 10KA NOMINAL DISCHARGE CURRENT PER WIRE C2-PE#IN# - 2.5KA TOTAL NOMINAL DISCHARGE CURRENT C2 -PE#IN#- 20KA PROTECTED LINES - 1,2; 3,6; 4,5; 7,8 PROTECTION MODE- 1,2-3,6<(>&<)>4,5-7,8 TRANSMISSION RATE - 100/1000MBPS CONNECTOR TYPE - RJ45 VOLTAGE PROTECTION LEVEL WIRE-WIRE IN C2(UP) - #120V VOLTAGE PROTECTION LEVEL WIRE-PE IN C2(UP)- #150V VOLTAGE PROTECTION LEVEL WIRE-WIRE 1KV/#SC3 1KV/#SC3(UP) - #90V VOLTAGE PROTECTION LEVEL WIRE-PE 1KV/#SC3 1KV/#SC3(UP)- #90V RESPONSE TIME#TA#- # 1NS WIRING#IN/OUT# RJ45#SHIELDING#CONNECTING LINE/RJ45(SHIELDING) CONNECTING LINE- PROTECTION DEGREE#IP CODE# IP20 ENCLOSURE MATERIAL- ALUMINIUM ALLOY DIMENSION- 68MM╪55MM╪25MM WEIGHT - #115▒5#G
748080	SHIELDED, METER; VOLTAGE (0-100AC KV)	UN	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	ANALOG METER VOLTAGE METER, RANGE: 0 - 25KV, 0 - 50KV <(>&<)> 0 - 100KV PREFFERED BRAND: SIMPSON ELEC. CO
748081	SHIELDED, METER CURRENT (0-7.5 AC MA)	UN	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	ANALOG METER, CURRENT METER, RANGE: 0 - 7.5MA PREFFERED BRAND: LFE API (MODEL NO. 7045)
748088	SHAMPOO, DOG; PREMIUM ORGANIC; 1050ML	BOT	GOBN175	TOILETRIES	24 BUY AS NEEDED	SAINT ROCHE PREMIUM ORGANIC DOG SHAMPOO, 1050 ML (35.5 FL. OZ)
748089	FOOD, DOG; BEEFPRO BREEDERÆS; FOR ADULT	SA	GOBN171	FOOD & BEVERAGES	24 BUY AS NEEDED	FOOD, DOG; BEEFPRO BREEDERÆS PACK FOR ADULT; NET WT. 50 LBS (22.73 KG)
748090	VALVE, EXHAUST; BRAKE ASSY.; ISUZU 6HK1	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	VALVE, EXHAUST; BRAKE ASSY.; ISUZU 6HK1 FR; P/N 8-98054-173 286-06834 KBJ-CV
748092	SALE KIT, MPOWER	ST	GOBN172	PRINTING EQPT & SUPP	24 BUY AS NEEDED	PAPER (FOR COVER, PAGES AND INSERTS) : NEENAH ENVIRONMENT SMOOTH FINISH WHITE, 216GSM SIZE (IN INCHES): ò COVER: 6.375 X 8.75 (FOLDED), 18. 5 X 14.625 (FLAT) ò INSIDE: 6.375 X 8.75 (FOLDED), 12. 75 X 8.75 (FLAT) ò INSERT: 5.5 X 8 COLOR (COVER, INSIDE, INSERT) : FULL COLOR BINDING: SADDLE STICH/ STAPLED SPECIAL SPECIFICATIONS: COVER W/ DIECUTTING, SCORING AND PASTING
748094	TABLE, RECTANGULAR;2400MM X 800MM X 80MM	EA	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	RECTANGULAR TABLE (2400MM-L X 800MM-W X 800MM-H) WOODEN SURFACE, TUBULAR STEEL FRAMING, HIDDEN CABLE MANAGEMENT WITH 3 POWER OUTLET PROVISION (USB PORT/TYPE B SOCKET)
748095	TABLE, LONG; 3200MM X 1000MM X 800MM	EA	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	LONG DISCUSSION TABLE (3200MM-L X 1000MM-W X 800MM-H) WOODEN SURFACE, TUBULAR STEEL FRAMING, HIDDEN CABLE MANAGEMENT WITH 3 POWER OUTLET PROVISION (USB PORT/TYPE B SOCKET)
748096	CABINET, PANTRY; 1800MM X 1800 X 400MM	EA	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	SHELF/ PANTRY CABINET (1800MM-L X 1800-H X 400MM-DEPTH) WITH 600MM X 1300MM PROVISION FOR REF MIXED PAINT AND WOOD FINISH WITH TUBULAR STEEL FRAMES
748097	TABLE, ROUND LIBRARY; 1000MM DIA X 800MM	EA	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	ROUND LIBRARY TABLE (1000MM DIA., 800MM-H) WOODEN SURFACE, TUBULAR STEEL FRAMING

748099	CHAIR, VISITOR; EXECUTIVE	ST	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	PROSPER SERIES CHAIR ITEM CODE: UG-01Z-A FEATURES: - BACKREST: BLACK PA (POLYAMIDE) +35% GF FRAME STANDARD MA POLYESTER MESH - SEAT: FC SERIES SEAT; MOLDED FOAM CURVED PLYWOOD BOARD - ARMREST: ALUMINUM BRACKETS + BLACK PP ARMPADS - LEGS: CANTILEVER STEEL FRAME; 25MM DIAMETER TUBE WITH 2MM WALL THICKNESS - UPHOLSTERY: RED FABRIC (SEAT) , BLACK MESH FABRIC (BACKREST)
748101	LICENSE SUBS., JAVA FOR WORKSTATIONS	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	JAVA SUBSCRIPTION LICENSE FOR WORKSTATIONS
748102	ELBOW, PVC; 4 DIA.; 45 DEG; EMERALD	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	ELBOW, PVC; 4 DIA.; 45 DEGREE; ORANGE; EMERALD
748103	ELBOW, PVC; 4 DIA.; 90 DEG; EMERALD	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	ELBOW, PVC; 4 DIA.; 90 DEGREE; ORANGE; EMERALD
748104	REDUCER, TEE; PVC;4"X3"; ORANGE; EMERALD	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	REDUCER, TEE; PVC; 4"X3"; ORANGE; EMERALD
748105	REDUCER, WYE; PVC; 4IN DIA X 3IN DIA	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	REDUCER, WYE; PVC; 4IN DIA X 3IN DIA; ORANGE
748106	REDUCER, WYE; PVC; 4IN DIA X 2IN DIA	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	REDUCER, WYE; PVC; 4IN DIA X 2IN DIA; ORANGE
748107	COUPLING, PVC; 4 X 4; ORANGE	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	COUPLING, PVC; 4 X 4; ORANGE
748108	COUPLING, PVC; 3 X 3; ORANGE	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	COUPLING, PVC; 3 X 3; ORANGE
748109	COUPLING, PVC; 2 X 2; ORANGE	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	COUPLING, PVC; 2 X 2; ORANGE
748111	RECORDER, VOICE; DIGITAL; 4GB	ST	GOBN170	A/V & THEATRE EQPT	24 BUY AS NEEDED	DIGITAL VOICE RECORDER (SONY ICD-UX533F OR APPROVED EQUAL) TECHNICAL SPECIFICATIONS : PLAYBACK FORMAT : MP3/AAC/WMA/WAV MEMORY : 4GB OR MORE INTERNAL MEMORY, WITH MICRO SD EXPANSION (16 GB OR MORE) W/ EARPHONE JACK : YES W/ MICROPHONE JACK : YES USB CONNECTIVITY : YES (BUILT-IN) POWER SUPPLY : BATTERY, AAA
748112	TIMER, SWITCH; 50-60HZ; 220-240V AC	ST	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	ANALOG METER (BUT PREFERRABLY DIGITAL) 50-60HZ 220-240V AC 15 A L1 AND L2 FOR LOAD S1 AND S2 FOR CLOCK OR POWER PREFFERED BRAND: NATIONAL TB118
748113	SHIELDED, METER; VOLTAGE (0-300V AC)	ST	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	ANALOG METER VOLTAGE METER, RANGE: 0 - 300 VAC PREFFERED BRAND: SFIM MODEL: SF-80
748114	DIGITAL, PANEL; METER VOLTAGE; 0-600V AC	ST	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	DIGITAL PANEL METER VOLTAGE INPUT: 0-600V AC DISPLAY: 0-600V PREFERRED MODEL: POUNDFUL-L
748115	MOBILE PEDESTAL;3 DRAWERS;60MMX55MMX40MM	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	MOBILE PEDESTAL, 3-DRAWERS 60MM H X 55MM D X 40MM W, POWDER COATED FINISH, 5 CM HEIGHT ROLLER FOOTING, DURABLE PLASTIC TOP, RECESSED HANDLE, GAUGE 22 STEEL, TOP AND MIDDLE SHELF 9 CM DEEP, BOTTOM SHELF 24 CM DEEP, WITH PLASTIC DIVIDER AND ORGANIZER INCLUDED
748116	TEAMMATE AUDIT MANAGEMENT SYTEM LICENSES	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	ADDITIONAL SOFTWARE LICENSES FOR THE TEAMMATE AUDIT MANAGAEMENT SYSTEM
748117	GAS, OXYGEN; SMALL; 5 LBS	CY	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	GAS, OXYGEN; SMALL; 5 LBS
748118	GAS, OXYGEN; SMALL; 10 LBS	CY	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	GAS, OXYGEN; SMALL; 10 LBS
748119	GAS, OXYGEN; SMALL; 20 LBS	CY	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	GAS, OXYGEN; SMALL; 20 LBS
748120	PUMP, HYDRAULIC; EMERGENCY; AICHI SH15B	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PUMP, HYDRAULIC; EMERGENCY; FOR AICHI SH15B
748121	ADHESIVE,INSTANT; #206; 20G/BT;ULTRABOND	BOT	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	ADHESIVE, INSTANT; # 206; 20 GRAMS/BOTTLE; ULTRABOND
748122	WATER CLOSET SPUD; 1-1/2" X 1-1/2"	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	WATER CLOSET SPUD; 1-1/2" X 1-1/2" SPUD SIDE (FITS IN HOLE): 2-3/16"
748124	ROLLER, FITNESS; VIBRATING; 100-240V	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	BRAND NAME: OEM PRODUCT NAME: (HIGH INTENSITY VIBRATION) FOAM ROLLER MATERIAL: OUTER LAYER-EPP, INNER TUBE-ABS, BUILT-IN MOTOR ROLLER OVERALL DIMENSION: (L31CM X W15CM X H15CM) POWER INPUT: 100-240V, 50/60HZ POWER OUTPUT: 9V, 1000MA BATTERY: 7.4V, 2200MAH POWER SUPPLY: RECHARGEABLE TYPE, BATTERY CAPACITY 7.4V, 2200MAH WEIGHT: 1KG
748125	STRAP, KNEE; BLACK; 36-46CM	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	BRAND: AOLIKES MATERIAL: SILICONE, SBR, NYLON COLOR: BLACK SIZE: FREE SIZE (SUITABLE FOR KNEE CIRCUMFERENCE: 36-46CM)
748126	ELBOW GUARD; BLACK	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	BRAND NAME: VAKIND PRODUCT SIZE: 160*65*30MM/6.3*2.6*1.2IN PRODUCT NET WEIGHT: 35G COLOR: BLACK MODEL: ARRAY SKU: 318044661_PH-656516234
748127	BAG, BELT; EXPANDABLE; TOWELITE	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	BRAND NAME: TOWELITE MATERIAL: WATER-RESISTANT MODEL: TOWELITE-TOWELITE23 SKU: TO004SPAA0XO25ANPH-1900286
748128	ANKLE, BRACE SUPPORT; YOOMEE	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	BRAND NAME: YOOMEE MODEL: ANKLE BRACE SUPPORT SKU: 318988160_PH-659118306 OTHER SPECS: 3D KNITTING TECHNOLOGY
748129	ARMBAND, RUNNING; SIZE 10 X 18 CM	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	RUNNING ARMBAND BRAND NAME: YOOMEE SIZE: 10X18CM MATERIAL: LIGHTWEIGHT FABRIC SKU: 324522977_PH-677752492
748130	TRANSMISSION, ASSY.; FM-515 MITS. 2000	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TRANSMISSION, ASSY.; FM-515 MITS.2000; SURPLUS
748131	VALVE, FOOT; SIZE 1-1/4"	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	VALVE, FOOT; SIZE 1-1/4"
748132	PUMP, POWER STEERING; HINO 500	AY	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PUMP, POWER STEERING; HINO 500
748133	UNIFIED IP LICENSE (ADDITIONAL); FOR CTI	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	INCLUDES ASPECT UNIFIED IP LICENSE, NECESSARY MEDIA PORT AND RELEVANT SERVICE TO ENABLE TEAM LEADER AND ANALYST TO GAIN ACCESS AND OPERATE THE DIFFERENT CTI SYSTEMS.
748135	BULB, LED; 40W; DAYLIGHT; LUMENS 4000	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BULB, LED; 40W; DAYLIGHT; LUMENS 4000
748136	BULB, LED; CAPSULE; 38W;DAYLIGHT; LUMENS	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BULB, LED; CAPSULE; 38W; DAYLIGHT; LUMENS 3000
748137	COUPLING, REDUCER; G.I.; 2 X 1-1/4	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	COUPLING,REDUCER; G.I.; 2 X 1-1/4;
748138	NIPPLE, G.I.; 1/4" X 2"	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	NIPPLE, G.I.; 1/4" X 2"
748139	TILES, FLOOR; 0.30M X 0.30M; BLACK/WHITE	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	TILES, FLOOR; 0.30M X 0.30M; BLACK/WHITE
748140	TILES, VINYL; FLOOR; 16 X 16	EA	GOBN177	TEXTILE & LEATHER	24 BUY AS NEEDED	TILES, VINYL; FLOOR; 16 X 16
748141	ELBOW, PVC; 1/2; BLUE	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	ELBOW, PVC; 1/2; BLUE
748143	GIGABIT ETHERNET; SFP-8DH RAD; MEGAPLEX	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	GIGABIT ETHERNET, 1310 NM, SINGLE MODE, LASER, 40.0 KM (24.8 MI), GIGABIT ETHERNET, LC, DDM, INTERNAL CALIBRATION, INDUSTRIALLY HARDENED
748144	GIGABIT ETHERNET; SFP-6DH RAD; MEGAPLEX	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	GIGABIT ETHERNET, 1310 NM, SINGLE MODE, LASER, 10.0 KM (6.2 MI), GIGABIT ETHERNET, LC, DDM
748145	COUPLING, REDUCER; PVC; 3/4 X 1/2	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	COUPLING, REDUCER; PVC; 3/4 X 1/2
748146	GLUE; ADHESIVE; HDS BOND; 5 GRAMS	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	GLUE; ADHESIVE; HIGH DENSITY STRONG BOND; 5 GRAMS
748147	REMOTE, CONTROL; PLANAR; MX55HD LCD DISP	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	MATRIX REMOTE CONTROL FOR PLANAR CLARITY MX55HD LCD DISPLAY; BATTERY POWERED; 2 AAA BATTERIES
748148	SENSOR, INFRARED; PLANAR; 3.5MM JACK	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	INFRARED SENSOR FOR PLANAR CLARITY MX55HD LCD DISPLAY; 3.5 MM JACK WITH MORE THAN 2-METER CABLE.
748149	VALVE, FOOT; SIZE 2"; PLUMBING	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	VALVE, FOOT; SIZE 2"; PLUMBING
748150	MICROPHONE, STAND; DESKTOP; W/ROUND BASE	ST	GOBN170	A/V & THEATRE EQPT	24 BUY AS NEEDED	DESKTOP MICROPHONE STAND, 22 CM HEIGHT WITH ROUND BASE. ADJUSTABLE DESIGN.
748151	PROBE, CURRENT; FLEXIBLE; 600/6000A; 36"	ST	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	PREFERED BRAND: AEMC AMFLEX 600/6000 A 1MV/A - 0.1MV/A 36" INCLUDE ACCESORIES: -SET OF TWO 1.5M LEADS WITH ALLIGATOR CLIPS, RATED 1000V CAT IV APPROVED EQUIVALENT: AEMC 2140.62 -FEMALE BANANA JACK TO MALE BNC ADAPTER APPROVED EQUIVALENT: AEMC 2118.46
748152	BOARD, IC; KNOPP; KATC-C; ASSY. 12285	ST	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	BOARD, INTEGRATED CIRCUIT; KNOPP, INC.; KATC, C1, <(>&<)> V A/D PWB; ASSY. 12285
748154	HOSE, CLEANER; AIR INTAKE; HILUX 2KD	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HOSE, CLEANER; AIR INTAKE; HILUX 2KD
748156	UNIFORM, BOMBER JACKET	ST	GOBN166	GARMENTS & ACC	24 BUY AS NEEDED	OFFICE BASED UNIFORM BOMBER JACKET, MICROFIBER, COLOR BLACK AND EMBROIDERED MERALCO LOGO
748157	UNIFORM, RTW PANTS; STRETCH TWILL; BLACK	ST	GOBN166	GARMENTS & ACC	24 BUY AS NEEDED	OFFICE BASED UNIFORM RTW PANTS, STRETCH TWILL, COLOR BLACK
748158	INDOMETHACIN (VIGEL); 15G	TU	GOBN168	MEDICINES	24 BUY AS NEEDED	INDOMETHACIN (VIGEL); 15G; 1.0% CREAM ANALGESIC/ANTI-INFLAMMATORY
748160	PIPE, G.I.; 3/4" X 20'; SCH 40; NS	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	PIPE, G.I.; 3/4" X 20'; SCH 40; NON-STOCK ITEM
748161	PIPE, G.I.; 1" X 20 FT; SCHED 40; NS	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	G.I. PIPE 1" X 20 FT SCHED 40; NON-STOCK ITEM
748162	TEST SYSTEM, CURRENT TRANSFORMER	SE	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	ò SUITABLE FOR MOBILE TESTING ò TESTING AUTOMATICALLY CONTROLLED BY PC ò RELEVANT COMPONENTS SHOULD BE CERTIFIED BY PTB (NATIONAL METROLOGICAL AUTHORITY) ò WIRING DIAGRAM - *PLEASE SEE ATTACHED IMAGE FOR REFERENCE* NOMINAL CURRENT OF CT UNDER TEST IN - 8000A MAXIMUM CURRENT OF CT UNDER TEST IMAX - 200% OF IN SECONDARY CURRENT OF CT UNDER TEST - 1A, 5A CLASS OF CT UNDER TEST - AT LEAST 0.3 (HIGHER ACCURACY IS PREFERRED E.G. 0.15) TYPE OF CT - WINDOW, RING, BUS BAR MAXIMUM SECONDARY BURDEN OF CT UNDER TEST - 1 TO 200VA REFERENCE STANDARD FOR TESTING - INCLUDING BUT NOT LIMITED TO: IEC60044- 1, IEC60044-8, ANSI IEEE C57.13 REQUIRED TEST - INTERTURN INSULATION, POLARITY CHECK, DEMAGNETIZATION, ACCURACY SOFTWARE LANGUAGE - ENGLISH
748163	CONTACTOR, MAGNETIC; 95A; 220V; 3PH	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	CONTACTOR, MAGNETIC; CONTINOUS CURRENT/VOLTAGE: 95A, 220V, 3PH
748164	POTENTIAL TRANSFORMER; 200VA; 480V; 3PH	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	POTENTIAL TRANSFORMER; CONTINOUS CURRENT/VOLTAGE: 200VA, 480V/220V, 3PH
748165	FAST ETHERNET, SFP-3 RAD; MEGAPLEX	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	40KM FAST ETHERNET/STM-1, LC 1310, 9/125 SINGLE MODE G.957 L1.1 (STM-1)
748166	MODULE, RAD; CL2; MP 4100 UTP; GBE PORT	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	MP-4100 COMMON LOGIC 2, UTP GBE PORT
748167	CHASSIS, 2U; RAD MEGAPLEX MP-4104	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	NEXT GENERATION MULTISERVICE ACCESS NODE, 2U EMPTY CHASSIS
748168	POWER SUPPLY; 48VDC; RAD MP-4104	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	
748169	MODULE, RAD; CL2; MP 4104 UTP; GBE PORT	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	MP-4104 COMMON LOGIC 2, UTP GBE PORT
748170	MODULE, RAD; CL2; MP 4104 SFP; GBE PORT	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	MP-4104 COMMON LOGIC 2, SFP GBE PORT
748171	CABLE, USB;MALE TO DB 9 FEM; MSAP CONFIG	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	CABLE FOR CONFIG OF RAD MP 4100 AND MP 4104 USB MALE TO DB 9 FEMALE
748172	RACK, MOUNT KIT; FOR RAD MP-4104	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	HARDWARE KIT FOR MOUNTING ONE MP-4104 UNIT
748173	MODULE, 8 PORT; SFP; RAD MP-4104	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	8-PORT ETHERNET MODULE FOR MP-4100, EMPTY SFP SLOT
748174	MODULE, 8 PORT; UTP; RAD MP-4104	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	8-PORT ETHERNET MODULE FOR MP-4100, 10/100/1000BASET INTERFACE
748175	POWEREDGE, NMS SERVER; FOR RAD MSAP	LO	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	(UP TO 200 NES) THE HARDWARE REQUIREMENTS OF RADVIEW: CPU: CORE-I5-2XXX 2.1 GHZ OR HIGHER (X=0ù9), OR NEWER ARCHITECTURE RAM: 16 GB HARD DRIVE WITH NTFS-FORMATTED PARTITION AND AT LEAST 80 GB FREE DISK SPACE DUAL POWER SUPPLY SOFTWARE REQUIREMENT: REDHAT ENTERPRISE LINUX (REHL) VERSION 6.5 64-BIT (NOTE: THE LINUX SYSTEM MUST BE INSTALLED IN A DESKTOP MODE) WITH MCAFEE ANTI-VIRUS
748176	SOFTWARE, NMS; RADVIEW LINUX	LO	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	CARRIER CLASS NETWORK MANAGEMENT SYSTEM, SERVICE CENTER, REDUNDANT LICENSE FOR DUAL MANAGEMENT SYSTEM FOR RAD MP 4100 AND MP 4104
748177	CABLE, E1; MP-4100	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	OPEN-ENDED CABLE WITH DB-44 CONNECTOR ON THE MEGAPLEX SIDE FOR BALANCED E1 OR T1 APPLICATIONS - RJ45
748178	FAST ETHERNET, SFP-3D RAD; MEGAPLEX	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	40 KM DDM FAST ETHERNET/STM-1, LC, INTERNAL CALIBRATION 1310, 9/125 SINGLE MODE G.957 L1.1 (STM-1)
748179	CIRCUIT BREAKER; 220V; 150 AMP; 3 PHASE	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CIRCUIT BREAKER; 220V; 150 AMP; 3 PHASE
748180	ELBOW, B.I.; 1-1/2" DIA	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ELBOW, B.I.; 1-1/2" DIA
748181	TEE, B.I.; 1-1/2" DIA	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	TEE, B.I.; 1-1/2" DIA
748182	UNION SPHERICAL, B.I.; SEAT; 1-1/2" DIA	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	UNION SPHERICAL, B.I.; SEAT; 1-1/2" DIA
748183	STRAIGHT ELBOW, B.I.; 1-1/2" DIA	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	STRAIGHT ELBOW, B.I.; 1-1/2" DIA
748184	TEE, REDUCER; B.I.; 1-1/2" X 1" DIA	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	TEE, REDUCER; B.I.; 1-1/2" x 1" DIA
748185	PIPE, B.I.; 1" X 20FT	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	PIPE, B.I.; 1" X 20FT
748186	UNION SPHERICAL, B.I.; SEAT; 1" DIA	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	UNION SPHERICAL, B.I.; SEAT; 1" DIA
748187	ELBOW, B.I.; STRAIGHT; 1" DIA	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	ELBOW, B.I.; STRAIGHT; 1" DIA
748188	TEE, REDUCER; B.I.; 1" X 1/2" DIA	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	TEE, REDUCER; B.I.; 1" x 1/2" DIA
748189	ELBOW, REDUCER; B.I.; 1" X 1/2" DIA	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	ELBOW, REDUCER; B.I.; 1" x 1/2" DIA
748190	SPRINKLER, DROP; HEAD	SE	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	SPRINKLER, DROP; HEAD
748191	SPRINKLER, PIPE; HANGER	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	SPRINKLER, PIPE; HANGER
748192	INTERFACE, 6 SERIAL; 8 E1/T1 PORTS	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	6 SERIAL INTERFACES, 8 E1/T1 PORTS, 10/100 BASET, PSEUDOWIRE
748193	BAR, THREADED	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BAR, THREADED
748194	LICENSE, SOFTWARE; RAD; MP-4100	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	RADVIEW LICENSE, REDUNDANT LICENSE FOR DUAL MANAGEMENT SYSTEM; 1 MP-4100 = 250 ENW

748195	LICENSE, SOFTWARE; RAD; MP-4104	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	RADVIEW LICENSE, REDUNDANT LICENSE FOR DUAL MANAGEMENT SYSTEM; 1 MP-4104 = 70 ENW
748196	WARRANTY FOR RAD MSAP	LO	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	3 YEAR WARRANTY FOR RAD MSAP
748197	INSTALLATION MATERIALS FOR RAD MSAP	LO	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	ANCILLARIES FOR INSTALLATION OF MP 4100 AND MP 4104
748198	FLASH DRIVE; SERIALIZED ENCRYPTED USB	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	ò 16GB ò ENCRYPTED FLASH DRIVE FIPS 140-2 LEVEL 3 CERTIFIED 256-BIT AES HARDWARE-BASED ENCRYPTION ò DRIVE WITH UNIQUE SERIAL NUMBER OR ANY SERIALIZATION OPTIONS ò DEVICE WITH UNIQUE IDENTIFICATION THAT CAN BE MANAGED/WHITELISTED WITH STANDARD END-POINT MANAGEMENT SOFTWARE ò WITH AUTHENTICATION/PASSWORD MANAGEMENT CAN SET MINIMUM PASSWORD LENGTH PASSWORD ATTEMPT WARNING ò VIRTUAL KEYBOARD ENABLING USERS TO ENTER A PASSWORD ò INTERFACE: USB 3.1 GEN 1 ò SPEED4: USB 3.1 GEN 1: 8GB <(>&<)> 16GB: 165MB/S READ, 22MB/S WRITE
748199	BALL, EXERCISE; THERABALL; COLOR BLUE	EA	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	SOFT ELASTIC THERABALL; BLUE COLOR 30" (75CM.)
748200	TIP, PIPETTE; COLOR BLUE; 1000UL	PAK	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	BLUE COLOR MATERIAL, NON- STERILE; 1000UL; 1 PACK=1000 PCS.
748201	BALL, EXERCISE; THERABALL; COLOR SILVER	EA	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	SOFT ELASTIC THERABALL; SILVER COLOR 34" (85 CM)
748202	TIP, PIPETTE; COLOR YELLOW; 200UL	PAK	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	YELLOW COLOR MATERIAL; 200UL; 1 PACK = 1000 PCS.
748203	PAPER, PANORAMIC XRAY; 210MM X 297MM	PD	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	PHOTO PAPER; GLOSSY 210 GSM; A4 SIZE (210MM X 297MM)
748204	ANALYZER, DIELECTRIC RESPONSE; 100-240 V	SE	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	DIELECTRIC RESPONSE MEASUREMENT/ANALYSIS EQUIPMENT - AUTOMATED MEASUREMENT AND ANALYSIS THROUGH DIELECTRIC FREQUENCY RESPONSE (FREQUENCY DOMAIN SPECTROSCOPY-FDS) AND/OR TIME DOMAIN (POLARIZATION/DEPOLARIZATION CURRENT - PDC) OF INSULATION MOISTURE CONTENT (OTHERS: TAN DELTA/POWER FACTOR, INSULATION RESISTANCE PI (DAR) ETC.) AND OIL CONDUCTIVITY, TEMPERATURE CORRECTION OF TAN DELTA/POWER FACTOR. RELIABLE MEASUREMENTS IN HIGH-INTERFERENCE ENVIRONMENTS, MULTI- FUNCTION TEST SET FOR TRANSFORMER MEASUREMENTS. WITH BUILT-IN OR PC CONTROLLED DIAGNOSTIC SOFTWARE THAT IS COMPLIANT TO INTERNATIONAL GUIDES AND STANDARDS (E.G. CIGRE TB 254, CIGRE TB 414, CIGRE TB 445, CIGRE TB 775, IEEE C57.152-2013, IEEE C57.161-2018). - INCLUDE UPDATED DIELECTRIC FREQUENCY MEASUREMENTS STANDARDS (IEC/CIGRE) - MAINS VOLTAGE (100-240 V) - CAN BE CALIBRATED ON-SITE/FIELD FOR RESULTS VERIFICATION - COMPLETE SET WITH ACCESSORIES FOR POWER TRANSFORMER OF ANY BRAND/TYPE MEASUREMENT
748205	CABLE, EXTENSION; USB; MALE TO FEM; 10M	ST	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	CABLE, EXTENSION; USB; MALE TO FEMALE; 10 METERS
748208	BEARING, PILOT; ISUZU NPR; 2015	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, PILOT; ISUZU NPR; 2015; PN 8973251530
748210	HOSE, PRESSURE; WASHER	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	HOSE, PRESSURE; WASHER (WATER)
748211	GUN, PRESSURE; WASHER; SPRAY	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	GUN, PRESSURE; WASHER; SPRAY (WATER)
748212	CHASSIS, 4U; RAD MEGAPLEX MP-4100	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	NEXT GENERATION MULTISERVICE ACCESS NODE, 4U EMPTY CHASSIS
748213	POWER SUPPLY; 48VDC; RAD MP-4100	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	POWER SUPPLY MODULE FOR MP-4100, -48 VDC
748214	MODULE, HSRN; RAD MSAP LOW SPEED SERIAL	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	MP-2100M-HS-RN/V110 4-CH LS DATA MODULE
748215	CABLE, HSRN; RAD MEGAPLEX	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	1 TO 2 DB-25 CONNECTOR SPLITTER CABLE
748216	MODULE, HS6N; RAD MSAP HIGH SPEED SERIAL	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	6-PORT HIGH-SPEED MODULE FOR MP-2100/2104/4100
748217	CABLE, HS6N; RAD MEGAPLEX RS449	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	CABLE SCSI-68, 3CH, V.36/RS-449, 37-PIN, 2 METERS
748218	MODULE, HSF; RAD MEGAPLEX MM; ST	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	FIBER OPTIC TP DUAL INT, ST,850 NM MULTI MODE C39.94 MODULE RAD MEGAPLEX
748219	TRUCK TRACTOR HEAD; 100T GCMR; 6-CYL	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TRACTOR HEAD; 100,000KG GCMR; EURO 4 (MIN); DIESEL; 6-CYLINDER IN LINE, TURBO-CHARGED AND INTERCOOLED; LEFT HAND DRIVE; 6X4 DRIVE SYSTEM
748220	INK CARTRIDGE, HP DESIGNJET; T1700; CYAN	EA	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	HP 730 P2V62A INK CARTRIDGE CYAN 130ML FOR HP DESIGNJET T1700
748221	INK CARTRIDGE, HP DESIGNJET; T1700; GRAY	EA	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	HP 730 P2V66A INK CARTRIDGE GRAY 130ML FOR HP DESIGNJET T1700
748222	INK CARTRIDGE,HP DESIGNJET;T1700;MAGENTA	EA	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	HP 730 P2V63A INK CARTRIDGE MAGENTA 130ML FOR HP DESIGNJET T1700
748223	INK CARTRIDGE,HPDESIGNJET;T1700;M. BLACK	EA	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	HP 730 P2V65A INK CARTRIDGE MATTE BLACK 130ML FOR HP DESIGNJET T1700
748224	INK CARTRIDGE,HPDESIGNJET;T1700;P. BLACK	EA	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	HP 730 P2V67A INK CARTRIDGE PHOTO BLACK 130ML FOR HP DESIGNJET T1700
748225	INK CARTRIDGE,HP DESIGNJET;T1700; YELLOW	EA	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	HP 730 P2V64A YELLOW 130ML FOR HP DESIGNJET T1700
748226	PRINTHEAD, HP DESIGNJET; T1700	EA	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	HP 731 P2V25A PRINTHEAD FOR HP DESIGNJET T1700
748227	JOYSTICK, CONTROLLER; W/ CONNECTOR	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	JOYSTICK, CONTROLLER; WITH CONNECTOR; PN G751240005
748228	LEAD, WL914A;LIEBHERR CRANE;LTM 1030-2.1	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	LEAD, WL914A; PN 965875008; LIEBHERR CRANE LTM 1030-2.1;
748229	SENSOR, LENGTH; CABLE; FOR LIEBHERR	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	LENGTH, SENSOR; CABLE; PN 10025527; LIEBHERR LTM 1030-2.1;
748230	BEACON, ROTATING LIGHT; 24V; LIEBHERR	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEACON, ROTATING LIGHT; 24V; LIEBHERR CRANE
748231	DESKING SYS. WORKSTNS;R&F; ADMIN (BASIC)	EA	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	1.20MX0.60M; 25MM THK. PRE-LAMINATED MDF W/ PVC EDGING; 2"X2" STEEL TUBE SCH. 20; BUILT-IN POP-UP DATA, USB <(>&<)> POWER OUTLET; 2MM THK. PERFORATED ACP SIDINGS W/ SCREW
748232	DESKING SYS. WORKSTNS; R&F; ADMIN (REG)	EA	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	1.20MX0.60M; 25MM THK. PRE-LAMINATED MDF W/ PVC EDGING; 2"X2" STEEL TUBE SCH. 20; BUILT-IN POP-UP DATA, USB <(>&<)> POWER OUTLET; 1.20MX0.30M <(>&<)> 0.60MX0.20M-8MM THK. TEMPERED GLASS PANEL W/ FASARA FROSTED STICKER; S.S. #304 GLASS CLAMP/BRACKET W/ SCREW; 2MM THK. PERFORATED ACP SIDINGS W/ SCREW
748233	DESKING SYS. WORKSTNS; R&F; ADMIN (CL1)	EA	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	1.20MX0.60M; 25MM THK. PRE-LAMINATED MDF W/ PVC EDGING; 2"X2" STEEL TUBE SCH. 20; BUILT-IN POP-UP DATA, USB <(>&<)> POWER OUTLET; 1.20MX0.65M <(>&<)> 0.60MX0.65M-25MM THK. PRE-LAMINATED MDF W/ PVC EDGING SIDINGS PERFORATED AT LOWER PART; 1.20MX0.30M <(>&<)> 0.60MX0.20M-8MM THK. TEMPERED GLASS PANEL W/ FASARA FROSTED STICKER; S.S. #304 GLASS CLAMP/BRACKET W/ SCREW
748234	DESKING SYS. WS; R&F; N-R STAFF (CL1)	EA	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	1.00MX0.60M; 25MM THK. PRE-LAMINATED MDF W/ PVC EDGING; 2"X2" STEEL TUBE SCH. 20; BUILT-IN POP-UP DATA, USB <(>&<)> POWER OUTLET; 1.00MX0.65M <(>&<)> 0.60MX0.65M-25MM THK. PRE-LAMINATED MDF W/ PVC EDGING SIDINGS PERFORATED AT LOWER PART; 1.00MX0.30M <(>&<)> 0.60MX0.20M-8MM THK. TEMPERED GLASS PANEL W/ FASARA FROSTED STICKER; S.S. #304 GLASS CLAMP/BRACKET W/ SCREW
748235	MODULE, RAD; CL2; MP 4100 SFP; GBE PORT	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	MP-4100 COMMON LOGIC 2, SFP GBE PORT
748236	INSULATOR, WASHER; 5000L; JET ORIENTED	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	SPECIFICATIONS OF WASHING SYSTEM, ╗ WATER PRESSURE HIGHER THAN 1000 PSI OVER THE INSULATOR SURFACE ╗ LEAKAGE CURRENT LOWER THAN 0.5 MILLIAMPS FOR 115KV ╗ HOT STICK AND NOZZLE WEIGHT BELOW 4KG. ╗ FLOW BELOW 4GAL/MIN. ╗ JET ORIENTED IN ANY DIRECTION ╗ DEMINERALIZED WATER INCLUDED ACCESSORIES ╗ HYDRO WASHER WITH ENGINE: GASOLINE, 6HP ╗ WATER PRESSURE : 2500 PSI ╗ WATER FLOW : 15LT/MIN. ╗ ARTICULATED HOT STICK : 1 PC. ╗ WATER HOSE : 35M ╗ FILLER HOSE : 25M ╗ FILLER TANK : 1 PC. ╗ LEAKAGE LAMPERIMETER : 1 PC. ╗ GROUNDING EQUIPMENT : 1 KIT ╗ WATER FLEXIBLE CONTAINGER : 1 PC. ╗ CONDUCTIVITY TESTER : 1 PC. ╗ WITH TWO PROTECTIVE COVERALL
748237	PORTABLE, WATER DEMINERALIZER; LIVE LINE	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	PORTABLE WATER DEMINERALIZER (FOR LIVE LINE WORKS)
748238	ALCOHOL, ISOPROPYL; 70%; 1L; W/ PUMP	L	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	ALCOHOL, ISOPROPYL; 70% FAMILY RUBBING ALCOHOL; 1L w/ PUMP
748239	ALCOHOL, ISOPROPYL; 70%; REFILL; NS	GLL	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	ALCOHOL, ISOPROPYL; 70% FAMILY RUBBING ALCOHOL; REFILL; 1 GALLON; NON-STOCK ITEM
748240	DISPENSER, SOAP; MANUAL; SP819; 400ML	EA	GOBN175	TOILETRIES	24 BUY AS NEEDED	DISPENSER, SOAP; MANUAL; SP819; MATERIALS: ABS PLASTIC; COLOR: WHITE AND TRANSPARENT; CAPACITY: 400ML; MADE IN MALAYSIA
748241	HARNESS, MAIN ENGINE; T. HILUX 2009	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HARNESS, MAIN ENGINE; FOR TOYOTA HILUX; 2009 MODEL
748242	ELECTRIC DRIVE UNIT; T. HILUX 2009	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ELECTRIC DRIVE UNIT; FOR TOYOTA HILUX; 2009
748243	SERVER, DELL POWEREDGE; R840 UPGRADE	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	DELL POWEREDGE R840 PLATINUM UPGRADE (1TB RAM UPGRADE - 16X64GB - 4RX4 DDR4 LRDIMM 2666MHZ, STORAGE UPGRADE-ADD 3 X 1.92GB SSD)
748244	SERVER, DELL POWEREDGE;R640 GOLD UPGRADE	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	DELL POWEREDGE R640 GOLD UPGRADE (1TB RAM UPGRADE 16X64GB- 4RX4 DDR4 LRDIMM 2666MHZ, STORAGE UPGRADE 2 X 400GB SSD SAS RAID 5 UPGRADE
748245	SERVER, DELL POWEREDGE; R640 E5 UPGRADE	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	DELL POWEREDGE R640 UPGRADE (DISK UPGRADE- 2X 480GB SSD SAS RAID 5 UPGRADE
748246	SERVER, DELL POWEREDGE; R740	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	DELL POWEREDGE R740 2X128GB LRDIMM, INTEL XEON SILVER 4216 2.1G, 16C/32T 4X480GB SSD SATA
748247	HAND TRUCK, FOLDING; AL.; CAPACITY 70KG	EA	TDLN123	LINE TWE	24 BUY AS NEEDED	FOLDING HAND TRUCK RUBBER GRIP HANDLE, WITH LIGHTWEIGHT ALUMINIUM FRAME. TOE PLATE AND WHEELS OPEN SIMULTANEOUSLY. MAXIMUM WEIGHT CAPACITY 70KG. DIMENSIONS: UNFOLDED 100 X 39 X 40CM, FOLDED 63 X 40 X 5.5CM. COMPLETE WITH KNOT BONE ADJUSTABLE BUNGEE. PREFERRED BRAND ROLSON
748248	CART, FOLDING; 14.77 LBS	EA	TDLN123	LINE TWE	24 BUY AS NEEDED	TECHNICAL SPECS: WEIGHT: 14.77 LBS. LOAD CAPACITY: - TOP SHELF: 44 LBS. - BOTTOM SHELF: 88 LBS, 130 LBS IF NOT LOADING TOP SHELF. MEASUREMENTS: - HANDLE HEIGHT: 40.5" - WHEEL WIDTH: 21.5" - WHEEL LENGTH: 28" - UPPER SHELF. 21.5"D*15"W*23"T. ... CRATE (INCLUDED W/ CART) - OPEN: 21"X15"11" - FOLDED: 2.75"TALL
748249	CORD, ADJUSTABLE; KNOTBONE; 9MM	EA	TDLN123	LINE TWE	24 BUY AS NEEDED	9MM CORD THAT ADJUSTS FROM 48" - 10" GREY CORD OR BLACK KNOTBONE CARABINER CLIPS
748250	SPRING LEAF; REAR ASSY.; FOR MITS. FM	AY	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SPRING LEAF; REAR ASSY.; FOR MITS. FM
748251	ADAPTER, DISPLAY PORT TO DVI	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	ò ADAPTS A DISPLAYPORT OUTPUT TO SINGLE-LINK DVI-D ò CARRIES A DIGITAL VIDEO SIGNAL ò SUPPORTS UP TO A 1920X1200 RESOLUTION
748252	KEYBOARD, USB WIRED	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	CONNECTIVITY TECHNOLOGY: WIRED FEATURES: SPILL-RESISTANT, TILT LEGS PRODUCT TYPE: KEYBOARD INTERFACE: USB LOCALIZATION AND LAYOUT: US DEPTH: 6.1 IN HEIGHT: 0.9 IN WIDTH: 17.7 IN LAYOUT: US WEIGHT: 1.21 LBS MISCELLANEOUS: COMPLIANT STANDARDS PLUG AND PLAY MICROSOFT CERTIFICATIONS: COMPATIBLE WITH WINDOWS 7 <(>&<)> WINDOWS 10 COLOR: BLACK COLOR CATEGORY: BLACK SYSTEM REQUIREMENTS: OS REQUIRED COMPATIBILITY: PC TYPE: USB CABLE 1 YEARS WARRANTY SERVICE <(>&<)> SUPPORT DETAILS
748253	DESKING SYS WORKSTATION;R&F CIRC (BASIC)	EA	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	2.70MX0.50M; 25MM THK. PRE-LAMINATED MDF W/ PVC EDGING; 2"X2" STEEL TUBE SCH. 20; 2MM THK. PERFORATED ACP SIDINGS W/ SCREW
748254	TIP, CUE; BILLIARD	ST	GOBN174	SPORTS/RECREATIONAL	24 BUY AS NEEDED	ELK MASTER BILLIARD CUE TIPS
748255	BALL, CATCH NETS; TABLE TENNIS	ST	GOBN174	SPORTS/RECREATIONAL	24 BUY AS NEEDED	BALL, CATCH NETS; TABLE-MOUNTED (NEWGY BRAND)
748256	SHACKLE, D; WITH SCREW PIN; 5/16"	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	GALVANIZE STEEL D-SHACKLES 5/16" (8MM) WITH REMOVABLE SCREW PIN 5/16" (8MM); WITH APPROX LENGTH OF 25MM AND APPROX INNER DIAMETER OF 12MM
748257	BOLT, W/ WASHER & NUT; 6 X 65 MM	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BUTTON HEAD BOLT FULL THREAD 6X65MM (DXL) WITH WASHER AND NUT
748258	FUSE, RENEWABLE; 400A; 250V	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	SLO-LAG RENEWABLE FUSE 400AMP, 250V - EAGLE
748259	LIGHT, CLEARANCE; LED; 12V	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	LIGHT, CLEARANCE; LED; 12V
748260	ENVELOPE, WINDOW-TYPE; W/ MERALCO LOGO	ST	GOBN172	PRINTING EQPT & SUPP	24 BUY AS NEEDED	CASH DIVIDEND CHECK 1. WINDOW TYPE ENVELOPE 60 GSM SIZE#10 2. WINDOW SIZE 110MM (WIDTH) X 30MM (HEIGHT) 3. WITH MERALCO LOGO AND PROMOTIONAL PRINT ON CASH DIVIDEND DIRECT CREDIT PROGRAM
748261	ENVELOPE, NOTICE JACKET; W/ MECO LOGO	ST	GOBN172	PRINTING EQPT & SUPP	24 BUY AS NEEDED	DEFINITIVE INFORMATION STATEMENT AND NOTICE OF ANNUAL STOCKHOLDERS MEETING ENVELOPE FIT TO SIZE OF DIS AND NOTICE JACKET (5.5 X 8 INCHES FOLDED) WITH 1 COLOR MERALCO LOGO PRINT; 80-90 GSM
748263	SCREW, LAG; W/ EXPANSION SHIELD; 3/8 X 2	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	SCREW, LAG; WITH EXPANSION SHIELD; 3/8 X 2; FOR FASTENING OF PANEL
748264	BOOTH, MERALCO	ST	GOBN164	DECORS & ART WORKS	24 BUY AS NEEDED	1. BOOTH FABRICATION 2. BOOTH SET-UP
748265	ROLLER, PAINT; REFILL; 4"	EA	GTCN156	PAINT/FINISHING MATL	24 BUY AS NEEDED	ROLLER, PAINT; REFILL; 4"
748266	FOLDER, ASM JACKET; SIZE 5.5 X 8"	ST	GOBN172	PRINTING EQPT & SUPP	24 BUY AS NEEDED	DEFINITIVE INFORMATION STATEMENT AND NOTICE OF ANNUAL STOCKHOLDERS MEETING JACKET C2S 180 WITH DIE CUT/POCKET 2 INCHES; SIZE 5.5X8 INCHES FOLDED 2 COLOR PRINT IN FRONT AND ONE COLOR AT THE INSIDE FRONT
748267	FILM, LAMINATING; A3	BX	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	FILM, LAMINATING; A3; 100 SHEETS
748268	MEMBRANE ASSY.; EASYLYTE ELECTROLYTE	EA	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	EASYLYTE ELECTROLYTE MEMBRANE ASSEMBLY
748269	FILM, XRAY; DRYVIEW; 14 X 17	BX	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	CARESTREAM DRYVIEW FILM 125SH; 125S/BOX
748270	FILM, XRAY; DRYVIEW; 10 X 12	BX	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	CARESTREAM DRYVIEW FILM 125SH; 125S/BOX
748271	FILLING, EASYLYTE INTERNAL; SOL. 125ML	EA	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	EASYLYTE INTERNAL FILLING SOLUTION 125ML

748272	SERVER, DELL POWEREDGE R740 2CPU 9X1.9TB	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	DELL POWEREDGE R740 2XINTEL XEON SILVER 4216 2.1G, 16C/32T, 8X128G 9X1.92TB SSD SATA, RAID5, 2X16G SDCARD
748273	DESKING SYS WS; FOR R&F CIRC 3 (BASIC)	EA	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	3.50MX0.50M; 25MM THK. PRE-LAMINATED MDF W/ PVC EDGING; 2"X2" STEEL TUBE SCH. 20; 2MM THK. PERFORATED ACP SIDINGS W/ SCREW
748274	DESKING SYS WS; FOR R&F CIRC 2 (BASIC)	EA	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	2.30MX0.50M; 25MM THK. PRE-LAMINATED MDF W/ PVC EDGING; 2"X2" STEEL TUBE SCH. 20; 2MM THK. PERFORATED ACP SIDINGS W/ SCREW
748275	TERMINAL LUG, 18-22 AWG; FORK TYPE	EA	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	TERMINAL LUG, 18-22 AWG; FORK TYPE
748276	BEARING, BALL; FAG 6214	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BEARING, BALL; FAG 6214
748277	BEARING, BALL; FAG 6314	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BEARING, BALL; FAG 6314
748278	DISPENSER, ALCOHOL; MANUAL; SP819; 400ML	EA	GOBN175	TOILETRIES	24 BUY AS NEEDED	DISPENSER, ALCOHOL; MANUAL; SP819; MATERIALS: ABS PLASTIC; COLOR: WHITE AND TRANSPARENT; CAPACITY: 400ML; MADE IN MALAYSIA
748279	SCANNER, MICROFILM; 18MP	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	MICROFILM SCANNER; 18MP ULTRA-HIGH RESOLUTION ARRAY WITH REAL-TIME ON- SCREEN VIEW; HIGH-END CUSTOMIZED LENS FOR MICROFORM CLARITY; GRAYSCALE OR BI-TONAL, COLOR CAPTURE MODE; 1/3 SECOND PER IMAGE CAPTURE TIME; 7X TO 105X MAGNIFICATION; MAX. 35MM X 47MM/ 2.38 X 1.85 INCHES (ON FILM) SCAN AREA; 100-600 DPI OUTPUT RESOLUTION; SCAN TO CD/DVD, FILE, NETWORK, USB, PRINT, EMAIL, CLOUD, GOOGLE DOCS; AUTOMATIC <(>&<)> MANUAL FOCUS ADJUSTMENT; TIFF (RAW, COMPRESSED, SINGLE OR MULTI), PDF (SINGLE, MULTI- PAGE), JPEG, JPEG 2000, BMP, GIF, PNG FILE FORMATS; TWO BUILT-IN USB PORTS/ FLASH-DRIVE PORTS; COMPATIBLE FILM TYPES: MICROFICHE, JACKETS, JUMBO FICHE, ULTRAFICHE, MICROCARDS, 16/35MM ROLL MICROFILM, CARTRIDGE (M-TYPE, C-CLIP), APERTURE CARDS, PHOTOGRAPHIC SLIDES, NEGATIVES, 35MM PERFORATED FILMS; 4 HOURS ON-SITE RESPONSE TIME; 5 YEARS WARRANTY ON PARTS <(>&<)> SERVICES
748280	CUP, STANDARD; E411	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	HITACHI STANDARD CUPS; 1000PCS/PACK
748281	TANK, WATER HEATER; 42L CAP; 3000W, 220V	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	TANK, WATER HEATER; 42L CAPACITY; 3000W, 220V
748282	BIT, DRILL; 20MM	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BIT, DRILL; 20MM
748283	HANDHELD, SHOWER HEAD; 4" DIA.	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	HIGH PRESSURE ADJUSTABLE SHOWER HEAD. MATERIAL: PLASTIC OR STAINLESS METAL. ATLEAST 4 INCHES DIAMETER SHOWER HEAD.
748284	LICENSES, S/W; LUMION ARCHITECTURAL	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SOFTWARE LICENSES FOR LUMION ARCHITECTURAL RENDERING SOFTWARE
748285	STICKER, SELF-ADHESIVE ROUND; 70STICKERS	ST	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	SELF-ADHESIVE COLOR-CODE DOT ROUND STICKERS
748286	PLASTER OF PARIS; 1 KG	KG	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	PLASTER OF PARIS; 1 KG
748287	SERVER, DELL POWEREDGE; R640; E5 16C/32T	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	DELL POWEREDGE R640 E5 2X128GB- 4RX4 DDR4 LRDIMM 2666MHz, 4x400GB SSD SAS, 2X16GB SDCARD
748288	ANALYZER, X-RAY FLUORESCENCE; 110-220V	ST	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	XRF (X-RAY FLUORESCENCE ANALYZER) - A BENCH-TOP OR PORTABLE ENERGY DISPERSIVE ED OR WAVELENGTH DISPERSIVE (WD) XRF ANALYZER WITH SILICON DRIFT DETECTOR (SDD) WITH PART PER BILLION (PBB) DETECTION LIMITS, HIGH THROUGHPUT (SDD AREA), HIGH SENSITIVITY AND BROAD ELEMENTAL RANGE CAPABLE OF DETECTING LIGHT ELEMENTS SUCH AS CARBON, MAGNESIUM, ALUMINUM, SULFUR AND PHOSPHORUS, CAPABLE OF ROHS TESTING, ALLOY TESTING. THIS EQUIPMENT CAN MEASURE VARIETY OF SAMPLE MATRICES (SOLID, LIQUID, POWDER, SAND) AND CAN MEASURE IRREGULAR SHAPE SAMPLES. - WITH COMPLETE ACCESSORIES FOR BENCHTOP OR PORTABLE SET-UP - INCLUDES TRACEABLE CALIBRATION STANDARDS - EXTENDED WARRANTY IF APPLICABLE - MAINS VOLTAGE (110-220V) - RHODIUM OR EQUIVALENT ANODE TUBE OPTIONAL: 1. CAMERA FEATURES û WITH BUILT IN CAMERA FOR DOCUMENTATION PURPOSE 2. COLLIMATOR û FOR SMALL AREA ANALYSIS 3. CONNECTIVITY û WIFI, USB ETC.
748289	WALL, 3D; PANEL	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	MATERIAL SPECIFICATION: MATERIAL: ENVIRONMENTAL SYNTHETIC PLASTIC / PC, POLYCARBONATE, ABS, PVC WEIGHT: 1.38KG/SQM (AVERAGE) FEATURE: FIRE RETARDANT, HEAT INSULATION, MOISTURE-PROOF, SOUND- ABSORBING, WATERPROOF, PAINTABLE, ECO-FRIENDLY, RECYCLABLE, DIY, EASY INSTALLATION. FABRICATION: VACUUM SUCTION, CNC CUT, SCRAPING PROCESS APPLICATION: FOR INTERIOR AND EXTERIOR WALL / CEILING DECORATION
748290	CASE, TABLET; FOR SAMSUNG TAB A 10.1	ST	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	CASE, TABLET; FOR SAMSUNG TAB A 10.1; OTTERBOX DEFENDER
748291	DISC, CLUTCH ASSY.; FOR NKR 4HF1; NS	AY	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DISC, CLUTCH ASSY.; FOR NKR 4HF1; NON-STOCK ITEM
748294	CAMERA, WEB; ULTRA HD	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	ULTRA HD WEBCAM; 4K ULTRA HD VIDEO CALLING (UP TO 4096 X 2160 PIXELS @ 30 FPS), 1080P FULL HD VIDEO CALLING (UP TO 1920 X 1080 PIXELS @ 30 OR 60 FPS), 720P HD VIDEO CALLING (UP TO 1280 X 720 PIXELS @ 30, 60, OR 90 FPS); PLUG-AND-PLAY USB CONNECTIVITY;5X DIGITAL ZOOM IN FULL HD; AUTOFOCUS; IMAGE CONTROL; AUTO LOW-LIGHT CORRECTION; BUILT-IN DUAL OMNI- DIRECTIONAL MICS WITH NOISE CANCELLATION; INFRARED SENSOR TECHNOLOGY FOR WINDOWS; WITH BACKGROUND REPLACEMENT; MULTIPLE MOUNTING OPTIONS, INCLUDING CLIP AND TRIPOD MOUNT; SUPPORTS MULTIPLE CONNECTION TYPES, INCLUDING USB 2.0 TYPE A AND USB 3.0 TYPE A AND C CONNECTIONS; COMPATIBLE WITH TEAMS; COMPATIBLE WITH WINDOWS 10; WITH USB 3.0 CABLE, REMOVABLE CLIP, PRIVACY SHUTTER <(>&<)> CARRYING CASE; 5 YEARS WARRANTY ON PARTS <(>&<)> SERVICE
748295	COVER, BITE BLOCK; 60 X 25MM; 300SH/PAC	PG	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	BITE BLOCK COVER VATECH; 60X25MM; 300 SHEETS/PACK
748298	GAS, ACETYLENE; CALABASA TYPE; 2.2LBS	CY	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	GAS, CYLINDER ACETYLENE CALABASA TYPE 2.2LBS
748301	BED, FOLDING; SINGLE WITH MATTRESS	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	BED, FOLDING; SINGLE WITH MATTRESS; FOR EMERGENCY/QUARANTINE
748305	UV CARE STERILIZER/SANITIZER DUAL LAMP	EA	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	UV CARE STERILIZER/SANITIZER DUAL LAMP
748306	ZIPLOCK 12 X 16, 100'S	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	ZIPLOCK 12 X 16, 100's
748308	HEADSET, USB; NS	ST	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	USB HEADSET WITH NOISE CANCELLING MIC; DIGITAL STEREO SOUND; IN-LINE CONTROLS TO ADJUST VOLUME OR MUTE CALLS
748309	WIRELESS BLUETOOTH SPEAKER	ST	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	Wireless Bluetooth Speaker; Omni-directional microphone and HD voice; + 70 dB signal to noise ratio; Plug and play connectivity; Bluetooth Range- up to 100 feet; Lightweight design (298g); Meeting with up to 6 people; 15 hours battery life; Compatible with Microsoft Teams and Windows 10
748329	ZIPLOCK; 5 1/2 X 7 1/2	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	Ziplock; 5 1/2 x 7 1/2, 100's
748330	ZIPLOCK; 4 1/2 X 7	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	Ziplock; 4 1/2 x 7, 100's
748331	ZIPLOCK; 6 1/2 X 9	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	Ziplock; 6 1/2 x 9, 100's
748332	AUTOMATIC VOLTAGE REGULATOR; 1500W	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	Omni Electrical and Lighting; AVR 1500 watts; Servo Motor Control System.
748333	WATER DISTILLER; 0.5 TO 1L/MIN	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	Benchtop water purifier;0.5 to 1L/min production; Automatic; Double Distillation Type
748335	GOGGLES, SAFETY; CLEAR; DURABLE PLASTIC	EA	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	GOGGLES, SAFETY; CLEAR; DURABLE PLASTIC; FLEXIBLE BODY WITH ADJUSTABLE ELASTIC STRAP; ANSI STANDARDS
748336	PORTABLE UV LIGHT STERILIZER	EA	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	PORTABLE UV LIGHT STERILIZER
748337	DISINFECTANT SPRAYER	EA	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	DISINFECTANT SPRAYER
748338	PURIFIED WATER, IN 5-GAL CONTAINER	JG	GOBN171	FOOD & BEVERAGES	24 BUY AS NEEDED	PURIFIED WATER, REFILL; IN 5-GAL JUG; INCLUDES DELIVERY
748340	LICENSE, NEO4J AURA	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LICENSE, NEO4J AURA GRAPH DATABASE
748342	DESKING SYSTEM WS FOR R&F CIRC4 (BASIC)	EA	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	2.00M X 0.50M; 25MM THK. PRE-LAMINATED MDF W/ PVC EDGING; 2"X2" STEEL TUBE SCH. 20; 2MM THK. PERFORATED ACP SIDINGS W/ SCREW
748343	SHEET, ACRYLIC; CLEAR; 4FT X 8FT; 6MM	EA	GTCN153	GLASS/PLASTIC PROD	24 BUY AS NEEDED	SHEET, ACRYLIC; CLEAR; 4FT X 8FT; 6MM THICKNESS
748344	WATCHOUT USB DONGLE FOR POWER TECH	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	USB Dongle for Watchout license key for Watchout software
748345	PROJECTOR FOR POWER TECH	UN	TDTN103	A/V & THEATRE EQPT	24 BUY AS NEEDED	Epson EB-L1060UNL WUXGA 3LCD PROJECTOR 6000 Lumens with Ultra Short Throw Lens
748346	KISSBOX FOR DMX CONTROL FOR POWER TECH	UN	GOBN170	A/V & THEATRE EQPT	24 BUY AS NEEDED	KissBox DMX1TR Transceiver
748347	PRODUCTION PERSONAL COMPUTER POWER TECH	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	MOTHERBOARD: ASUS ROG STRIX Z390-F PROCESSOR: INTEL CORE i7-9700K GRAPHIC CARD:PRODPC-INNO3D GTX 1660 Ti TWIN X2 6GB RAM MEMORY: KINGSTON 16GB 3200MHZ DDR4 FURY RGB HDD: 1TB OR 500á SSD: M.2 250GB OR 500GB LIQUID COOLER:COOLER MASTER LIQUID COOLER PSU: 1000W POWER SUPPLY CASE: PROD PC - MID TOWER
748348	PRINTER FOR POWER TECH	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	RONGTA Mobile Label Printer - model RPP320 Support USB, Bluetooth, and WIFI interface Support one dimensional code, QR code, image, curves printing
748349	DISPLAY PERSONAL COMPUTER FOR POWER TECH	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	MOTHERBOARD: ASUS ROG STRIX Z390-F PROCESSOR: INTEL CORE i7-9700K GRAPHIC CARD:DISPLAYPC-INNO3D RTX2060 SUPER TWIN X2 OC 8G RAM MEMORY: KINGSTON 16GB 3200MHZ DDR4 FURY RGB HDD: 1TB OR 500á SSD: M.2 250GB OR 500GB LIQUID COOLER:COOLER MASTER LIQUID COOLER PSU: 1000W POWER SUPPLY CASE: DISPLAY PC - FULL TOWER CAPTURE CARD: DATAPATH VISIONLC-HD HDMI
748351	TENT, MERALCO; ORANGE; 10FTX20FT	EA	GOBN177	TEXTILE & LEATHER	24 BUY AS NEEDED	TENT, MERALCO; ORANGE; 10FTX20FT; CANVASS S200; "SIZE: 10X20 FEET MATERIAL: TARP OR POLYETHELENE (PLASTIC) OTHERS: WITH FULL COLOR PRINT AND METAL FRAME/MECHANISM
748352	BAYGON MOSQUITO KILLER SPRAY	ST	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	BAYGON MOSQUITO KILLER SPRAY ODORLESS (600ML)
748353	OFF LOTION (OVERTIME)	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	OFF Lotion Mosquito Repellant (100ML)
748354	BIOLOGICAL REFRIGERATOR (PHARMACY)	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	Pharmaceutical Refrigerator, Panasonic; 1033 Liters
748355	BIOLOGICAL REFRIGERATOR (LABORATORY)	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	DELCON; Hemocold; 450 liters; glass door
748356	OFFICE VAN, 40FT; STANDARD	UN	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	40ft STANDARD OFFICE VAN: Enamel painted interior and exterior (white finish); metal studs/tracks for walls and ceiling support; insulated walls <(>&<)> ceiling support (ACI fiberglass insulation 25mm thickness); vinyl flooring; complete electrical fixtures (4 lights 40W; 4 electrical 2 gang outlets, 1 main switch <(>&<)> 1 panelbox-main breaker); 2 aluminum sliding windows; 2 main flush door; provision for 2 wall-mounted AC units.
748357	CELLULOID PLASTIC, SIZE#32, 48"WIDTH, NS	M	GTCS053	GLASS/PLASTIC PROD	24 BUY AS NEEDED	Celluloid Plastic, Size #32, 48" width; Nonstock
748358	MOBILE APPLICATION SHIELDING LICENSE	L	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	Year 1 (2020); For 359,805 active users; Includes standard 8X5 Support (9AM-6PM) excluding weekends and regular/special holidays, setup implementation services, Mobile ShieldX Implementation (development and integration to Meralco Mobile App), Training for 2 Days.
748360	VMWARE SA FOR VMS/SERVERS	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	VMWare Smart Assurance licenses for virtual machines or physical servers (and other miscellaneous IT devices); per blocks of 100; perpetual licenses; price includes Core Platform and Reporting Pack
748361	DYNATRACE FULLSTACK ONEAGENT	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	Dynatrace FullStack OneAgent for Application code-level analysis and includes PurePath discovery.; One Host Unit per 16G RAM of host, or part there of; term license for 5 years
748362	DYNATRACE INFRASTRUCTURE ONEAGENT	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	Dynatrace Infrastucture OneAgent is required for monitoring of custom metrics and extension; One Host Unit per 16G RAM of host, or part there of; term license for 5 years
748363	VMWARE SA FOR ESXI HYPERVISORS	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	VMWare Smart Assurance licenses for ESXi Hypervisors; per blocks of 100; perpetual licenses; price includes Core Platform and Reporting Pack (Device Class 1)
748365	DYNATRACE ACTIVEGATE PLUGIN	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	Dynatrace Plugin for IBM MQ; SAP and DataPower; 5-year license term
748366	DYNATRACE DEM UNITS	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	Dynatrace Digital Experience Management for real user monitoring (RUM) and synthetic monitoring; 1 block = 250,000 user sessions allocation per Year; license is for a 5-year term 0.25 unit = 1 user session monitor, no replay 1 unit = 1 user session monitor, with replay enabled 0.25 unit = 1 session SaaS Monitoring 0.1 unit = 1 synthetic request (HTTP Monitor) 1 unit = 1 Synthetic Action (Browser Mintors/Click Paths)
748367	DYNATRACE CUSTOM METRICS	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	Dynatrace Custom metrics is defined as a new type of metric that offers user-provided metric identifier and unit measure; Any additional metrics (not out of the box or default) and configured or identifed by user are part of custom metrics; 5500 metrics in a bundle; 5-year license term
748368	VMWARE SA FOR NETWORK DEVICES	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	VMWare Smart Assurance licenses for network devices; per blocks of 100; perpetual licenses; price includes Core Platform, Configuration Management and Reporting Pack

748369	VMWARE SA FOR VIRTUAL SWITCHES	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	VMWare Smart Assurance licenses for virtual switches; per blocks of 100; perpetual licenses; price includes Core Platform, Configuration Management and Reporting Pack (Device Class 2)
748370	VMWARE SA FOR MPLS	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	VMWare Smart Assurance licenses for MPLS devices; per blocks of 100; perpetual licenses; price includes Core Platform, Configuration Management and Reporting Pack (Device Class 2)
748371	VMWARE SA FOR SNMP PROXY	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	VMWare Smart Assurance licenses for SNMP Proxies; per blocks of 100; perpetual licenses; price includes Core Platform, Configuration Management and Reporting Pack
748372	SNMP PROXIES	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SNMP Proxy - Poseidon 2 3266 for monitoring of non-IP based devices; includes warranty and installation services
748373	REMOTE STATION; APRISA SR+ (RADIO ONLY)	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	4RF SR+, BR, 320-400 MHZ, SSC, HD, 2E2S, EN, AA APRISA SR+ BASE / REMOTE / REPEATER STATION, HALF DUPLEX RF OPTION 2 ETHERNET PORTS AND 3 SERIAL PORTS SOFTWARE SELECTABLE CHANNEL SIZES OF 12.5 KHZ, 25 KHZ, 50 KHZ AND 100 KHZ ETSI COMPLIANT 10 û 30 VDC (13.8 V NOMINAL) NEG EARTH INPUT POWER (4RF SR+, BR, 320-400 MHz, SSC, HD, 2E2S, EN, AA)
748374	BASE STATION; APRISA SR+ (RADIO ONLY)	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	SR + MHSB 1+1, 4RF SR+, PS, 320-400 MHZ, SSC, HD, 2E2S, EN, AA APRISA SR+ PROTECTED STATION, HALF DUPLEX RF OPTION 2ETHERNET PORTS AND 2 SERIAL PORTS SOFTWARE SELECTABLE CHANNEL SIZES OF 12.5 KHZ, 25 KHZ, 50 KHZ AND 100 KHZ ETSI COMPLIANT SINGLE ANTENNA OPERATION 10 û 30 VDC (13.8 V NOMINAL) NEG EARTH INPUT POWER (4RF SR+, PS, 320-400 MHz, SSC, Half Duplex, 2E2S, EN, AA)
748375	CONVERTER, USB TYPE A TO RS232 FOR SR+	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	4RF SR+ ACCESSORY KIT, INTERFACE, USB CONVERTER, RS-232, MULTI-STRAND, 1.8M; SR+ APSB-KFCA-USB-23-MS-18
748376	CONVERTER, DC-DC; 48V-13.8VDC FOR SR+	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	DC - DC CONVERTER; DIN RAIL TYPE; 18 TO 75V INPUT; 13.8V 60W RATED POWER OUTPUT; -40 TO +85▒C WORKING TEMPERATURE; 4KV DC I/O REINFORCED ISOLATION; SHORT CIRCUIT, OVERLOAD, OVER VOLTAGE, INPUT REVERSE POLARITY <(>&<)> INPUT UNDER VOLTAGE PROTECTIONS; APPROVED EQUIVALENT MEANWELL DDR-60L- 12 WITH 3 YEARS WARRANTY
748377	RECTIFIER CHARGER; 13.8VDC FOR SR+	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	RECTIFIER CHARGER, DIN RAIL TYPE; 90 TO 264V AC INPUT; 13.8V DC 60W RATED POWER OUTPUT; -30 TO +70▒C WORKING TEMPERATURE; SHORT CIRCUIT, OVERLOAD, OVER VOLTAGE PROTECTIONS; BATTERY LOW AND BATTERY REVERSE POLARITY PROTECTION BY FUSE; ALARM SIGNAL FOR AC OK AND BATTERY LOW VIA RELAY CONTACT; APPROVED EQUIVALENT MEANWELL DRC-60A WITH 3 YEARS WARRANTY
748379	PC DESKTOP; CIRC MACHINE	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	System Unit Form Factor - Micro (CPU mounted at the back of monitor) Brand/Model - Dell OptiPlex 5070 Micro, or equivalent CPU - Intel« CoreÖ i7-9700T (8 Cores/12MB/8T/2.0GHz to 4.3GHz/35W), or equivalent RAM - 16 GB (2666MHz DDR4 Memory) Harddisk - 1TB 2.5 inch SATA hard drive Peripherals Monitor - Dell P2018H 20" Monitor with VESA mount, or equivalent Keyboard - Dell KB216 Wired Keyboard - Black, or equivalent Mouse - Dell MS116 Optical Mouse - Black, or equivalent Software OS - Windows 10 Pro 64 bit Warranty 5 years
748380	HEATER, WATER; PORTABLE; WALL HUNG	SE	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	HEATER, WATER; PORTABLE; WALL HUNG; STIEBEL ELTRON; Shower unit; Non- pressurized instantaneous water heater; 0.35 l OMPs (O bar); 220-240V - 50/60Hz 1/N/PE/220V 5.4kW/230V; IP25; XGL 45 EC 1211-23404S
748381	SPRAYER, BOTTLE; SMALL	ST	GTCN153	GLASS/PLASTIC PROD	24 BUY AS NEEDED	SPRAYER, BOTTLE; SMALL
748383	DISINFECTANT TABLET; GERMICEP X100S	TA	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	DISINFECTANT TABLET; GERMICEP x100s
748384	HAZMAT SUIT	ST	GOBN166	GARMENTS & ACC	24 BUY AS NEEDED	HAZMAT SUIT
748385	DISPENSER, AUTOMATIC; SANITIZER/ALCOHOL	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	DISPENSER, AUTOMATIC; HAND SANITIZER/ALCOHOL
748386	MACHINE, FOGGER; SMALL (VECTOR FOG)	EA	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	MACHINE, FOGGER; SMALL (VECTOR FOG)
748387	MACHINE, FOGGER; BIG (VECTOR FOG)	EA	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	MACHINE, FOGGER; BIG (VECTOR FOG)
748388	PEN LANCING DEVICE	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	PEN LANCING DEVICE
748389	DIGITAL TIMER SWITCH	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	DIGITAL TIMER SWITCH
748390	ZIPLOCK 8CM X 12.7CM	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	ZIPLOCK 8cm x 12.7cm
748391	ADHESIVE PAPER 34MM X 79MM	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	ADHESIVE PAPER 34mm x 79mm
748393	ACU, PORTABLE; 1HP; 220V; 60HZ	UN	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	ACU, PORTABLE; 1HP; 220V; 60Hz
748394	PAINT, AUTOMOTIVE; LACQUER; RED	GLL	GTCS056	PAINT/FINISHING MATL	24 BUY AS NEEDED	PAINT, AUTOMOTIVE; LACQUER; RED
748395	PAINT, AUTOMOTIVE; LACQUER; YELLOW	GLL	GTCN156	PAINT/FINISHING MATL	24 BUY AS NEEDED	PAINT, AUTOMOTIVE; LACQUER; YELLOW
748396	ROLLER, PAINT; BABY; 4"	EA	GTCN156	PAINT/FINISHING MATL	24 BUY AS NEEDED	ROLLER, PAINT; BABY; 4"
748397	ROLLER, PAINT; BABY; COTTON; 4"	EA	GTCN156	PAINT/FINISHING MATL	24 BUY AS NEEDED	ROLLER, PAINT; BABY; COTTON; 4"
748398	SPATULA; 3"	EA	GTCN156	PAINT/FINISHING MATL	24 BUY AS NEEDED	SPATULA; 3"
748399	VARNISH, TOPCOAT; WATER WHITE	L	GTCN156	PAINT/FINISHING MATL	24 BUY AS NEEDED	VARNISH, TOPCOAT; WATER WHITE
748400	ROLLER, PAINT; REFILL; 7"	EA	GTCN156	PAINT/FINISHING MATL	24 BUY AS NEEDED	ROLLER, PAINT; REFILL; 7"
748401	LICENSE, WEB APPLICATION FIREWALL (WAF)	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	A web-based security solution that can detect and block cyber attacks such as DDOS, SQL Injection, Cross-Site Scripting, Brute Force Attacks, and other malicious traffics targeting our websites and application systems.
748402	LICENCE, CYBER THREAT INTELLIGENCE (CTI)	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	A web-based security solution that can monitor and crawl the internet (including the dark web) for any possible threats related to Meralco and subsidiaries, such as planned hacking discussions, vulnerabilities, leaked credentials, leaked sensitive information, and any other valuable information that we want to monitor.
748403	MAT, FLOOR; DISINFECTANT; 30IN. X 17IN.	EA	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	MAT, FLOOR; DISINFECTANT; WITH TRAY; 30in. x 17in.
748404	MAT, FLOOR; DISINFECTANT; 50CM X 90CM	EA	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	MAT, FLOOR; DISINFECTANT; WITH TRAY; 50cm x 90cm
748405	WOOD & RESIN CONFERENCE TABLE; 3.3M X 1M	EA	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	3.30M X 1.00M; 25MM THK. RECLAIMED WOOD WITH RESIN; 2"X2" STEEL TUBE SCH. 20; WIRE MANAGEMENT; BUILT-IN POP-UP DATA, USB <(>&<)> POWER OUTLET
748406	POTENTIAL TRANSFORMER TEST SYSTEM	SE	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	SUITABILITY: SUITABLE FOR MOBILE TESTING (EQUIPMENT COULD BE MOVED AROUND THE LABORATORY) CALIBRATION OF RELEVANT COMPONENTS: TRACEABLE TO INTERNATIONAL STANDARD NOMINAL VOLTAGE (UN) AND APPLICATION VOLTAGE (UAPP) OF VT UNDER TEST (NOTE: NOT TO BE USED IN INSULATION TEST) APPLICATION VOLTAGE (LINE TO LINE) : 123 KV NOMINAL VOLTAGE (LINE TO GROUND) : 69 KV RATING FACTOR : 1.2 - CONTINOUS VA CAPACITY INPUT: 10KVA FUTURE UPGRADE: SYSTEM UPGRADEABLE UP TO 200KV (SAME POWER SOURCE CONFIGURATION) / OPTIONAL (TO BE PRICE SEPARATELY) PRIMARY VOLTAGE OF VT UNDER TEST: SINGLE POLE TYPE / DOUBLE POLE TYPE SECONDARY VOLTAGE OF VT UNDER TEST: 100 V ; 110 V ; 115 V ; 120 V 100/3 V ; 110/3 V; 115/3 V; 120/3 V 100/ROOT(3) V ; 110/ROOT(3) V; 115/ROOT(3) V; 120/ROOT(3) V MAX. SECONDARY BURDEN OF VT UNDER TEST CAPABLE OF ADOPTING EXTERNAL BURDEN (CONVENTIONAL/ANALOG) ELECTRONIC BURDEN 200VA ACCURACY CLASS ACCURACY CLASS 0.1 PER IEC 61869-3 ACCURACY CLASS 0.1SS PER IEEE C57.13-2016 REFERENCE VT SPECIFY TYPE AND ACCURACY REFERENCE STANDARD FOR TESTING VT COMPLIANT TO THE FOLLOWING INTERNATIONAL STANDARDS: IEC60044 IEC61869 ANSI IEEE C57.13 REQUIRED TESTS POLARITY CHECK ACCURACY: A. RATIO CORRECTION FACTOR (RCF) B. PERCENT RATIO ERROR C. PHASE ANGLE/DISPLACEMENT DUTY CYCLE A. NOMINAL VOLTAGE (69KV) B. 120% OF NOMINAL VOLTAGE MAIN SUPPLY OF LABORATORY 3PH, 230 V LINE TO LINE, 60HZ DATA CONTROLLER SUPPLY OF LAPTOP COMPUTER AS MERALCO SPECIFICATION (RUGGED-TYPE) SOFTWARE LANGUAGE ENGLISH SPARES AND ACCESSORIES INCLUSION OF STANDARD SPARE ACCESSORIES (EX. FUSES, TEST LEADS, ETC.)
748407	MULTI-PRODUCT CALIBRATOR - CAL 5522A	SE	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	FLUKE 5522A MULTIPRODUCT CALIBRATOR; WITH THE FOLLOWING ACCESSORIES: 5500ACOIL, plus one (1) extra unit THERMOCOUPLE AND TEST LEADS SET, plus three (3) extra sets SIDE HANDLE K420 INSTRUMENT CART with calibration certificates and copies of test report approved equivalent: FLUKE CALIBRATOR 5522A Optional: with 1 unit Voltage Regulating - Power Conditioner AC input: 240V, 10.5kVA, 1PH, 60Hz AC output: 120/240V 10kVA (approved equivalent: Controlled Power Company model no: 5GCX-10K-7A)
748408	MULTI-PRODUCT CALIBRATOR - CAL 5502A	SE	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	FLUKE 5502A MULTIPRODUCT CALIBRATOR; WITH THE FOLLOWING ACCESSORIES: 5500ACOIL, plus one (1) extra unit THERMOCOUPLE AND TEST LEADS SET, plus three (3) extra sets SIDE HANDLE K420 INSTRUMENT CART with calibration certificates and copies of test report approved equivalent: FLUKE CALIBRATOR 5502A Optional: with 1 unit Voltage Regulating - Power Conditioner AC input: 240V, 10.5kVA, 1PH, 60Hz AC output: 120/240V 10kVA (approved equivalent: Controlled Power Company model no: 5GCX-10K-7A)
748409	HV AC/DC KILOVOLTMETER (0-200 KV)	SE	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	Votlage Range: 0-200kV Accuracy: DC - ▒1.0% of reading (from 1-100% of scale) AC (rms) - ▒1.0% of reading (from 1-100% of scale) AC (peak) - ▒1.0% of reading (from 1-100% of scale) Voltage Rating: DC - 200kV AC (rms) - 200kV AC (peak) - 283kV with: HHDA13-280 Grounding Stick, 120kV Max Voltage SPK1-KVM-W Spare Parts Kit for KVM-W Series with calibration certificates and copy of calibration test report approved equivalent: Haefely Hipotronics KVM200-W
748410	DIGIT PRECISION MULTIMETER FLUKE 8846	SE	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	6.5 digit resolution Basic V dc accuracy of up to 0.0024 % Dual display 100 #A to 10 A current range, with up to 100 pA resolution Wide ohms ranges from 10 # to 1 G# with up to 10 ## resolution 2 x 4 ohms 4-wire measurement technique Measures frequency, capacitance, period, temperature (8846A) Graphical Display TrendplotTM paperless recorder mode, statistics, histogram CAT I 1000 V CAT II 600 V with calibration certificates and copies of test report approved equivalent: FLUKE 8846 Bench Meter
748411	DEMAGNETIZER UNIT	SE	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	Automatic demagnetizing equipment Demagnetization progress graph Automatic discharging circuit output power: Test current 5 mA û 60 A DC approved equivalent: Three-Phase Transformer Demagnetizer DEM60C
748412	LICENSE, SOFTWARE; RHEL; RH00001	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LICENSE, SOFTWARE; RHEL, RH00001; RED HAT ENTERPRISE LINUX SERVER FOR VIRTUAL DATA CENTER; 2 SOCKET; PREMIUM SUBSCRIPTION; 1YR
748413	1GE & E1 TESTER	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	Electrical (10/100/1000) and optical (100M,1GE) Ethernet interfaces with E1, RS232 and RS449 Datacom testing capability in one compact Test equipment
748415	UIPATH ATTENDED ROBOT-SINGLE-USER	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	UiPath Attended Robot -Single- User is a license which allows one (1) named user to use the software to run Robotic Process Automation (RPA) programs automatically.
748416	UIPATH STUDIO DEV WITH ATTENDED ROBOT	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	UiPath Studio Developer with Attended Robot -Single- User is a named- user license which can be used to develop and run Robotic Process Automation (RPA) programs automatically.
748417	MEGAPHONE, HANDHELD; 30W; 600M RANGE	ST	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	MEGAPHONE, HANDHELD; 30W; 600M RANGE
748418	DISPENSER, MANUAL; WITH PUMP; 1LITER	ST	GTCN153	GLASS/PLASTIC PROD	24 BUY AS NEEDED	DISPENSER, MANUAL; WITH PUMP; 1Liter
748419	BLANKET 48" X 75"	ST	GOBN177	TEXTILE & LEATHER	24 BUY AS NEEDED	BLANKET 48" x 75"
748420	PORTABLE ACU, 2HP; 220V; 60HZ	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	PORTABLE ACU, 2HP; 220V; 60HZ
748421	PILLOW; 20" X 30"	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	PILLOW; 20" X 30"
748422	PILLOWCASE; 20" X 30"	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	PILLOWCASE; 20" X 30"
748423	ACETATE; 0.20MM X 610MM; 50KGS	RO	GTCN153	GLASS/PLASTIC PROD	24 BUY AS NEEDED	ACETATE; 0.20MM X 610MM; 50KGS
748424	ACETATE; LONG; 100'S/BOX	BX	GTCN153	GLASS/PLASTIC PROD	24 BUY AS NEEDED	ACETATE; LONG; 100's/box
748425	FILM, LAMINATING; 303X426MM; 125 MICRON	BX	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	LAMINATING FILM; 303 X 426MM; 125 MICRONS; 100 SHEETS PER BOX
748426	LAMINATING MACHINE; 600W; LM330ID	UN	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	LAMINATING MACHINE; LM330iD; FOCUS Power Supply: AC 220v-240V Frequency: 50/60Hz Power Consumption: 600W Heating Temp. Range: 100 deg.C - 180 deg.C
748427	CAPILLARY TUBES	BX	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	Heparinized Capillary Tubes; superior brand Germany, 1000,s/box
748428	THERMAL CAMERA BOARD, INFRARED,MLX90640	ST	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	Resolution: 32x24, Operating temperature -40▒C - 85▒C,Target temperature -40▒C - 300▒C, I2C compatible digital interface, Programmable refresh rate 0.5Hzà64Hz (0.25 ~ 32 FPS), 3.3V-5V supply voltage, regulated to 3.3V on breakout, Current consumption less than 23mA, with breakout board and cable, A.E. Adafruit/Sparkfun Field of view: 55▒x35▒

748429	DEVELOPMENT BOARD, ESPRESSIF ESP 32	KIT	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	dual core Tensilica LX6 microcontroller, Integrated 802.11b/g/n, Bluetooth classic and BLE 4 MByte flash include in the WROOM32 module, with USB data cable and power adapter (5V 2A) A.E. huzzah32-esp32-feather-board-adafruit, Wemos Lolin 32
748430	E-SIGNATURE SOLUTION LICENSE PLAN	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	cloud-based e-signature service that allows the user to digitally send, sign, track, and manage documents for signing.
748431	TAPE, WARNING; SAFETY CAUTION	RO	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	Safety Caution Warning Tape, Yellow and Black Stripe, Adhesive.
748432	BATTERY AG 13 (LR44)	ST	GOBN162	BATTERIES/CHARGERS	24 BUY AS NEEDED	BATTERY AG 13 (LR44)
748433	MISTING NOZZLE	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	MISTING NOZZLE
748434	ETHANOL (REAGENT GRADE) AR 99.5%	BOT	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	Ethanol (Reagent Grade) AR 99.5%; To be used for PCB Encapsulation; 2.5 Liters per container
748435	SODIUM HYDROXIDE PELLETS (AR GRADE)	BOT	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	Sodium Hydroxide Pellets (AR Grade); For standardization and oil analysis; 500 grams per container
748436	EXTRACTION/SHAKE TEST SYRINGE	ST	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	Extraction/Shake Test Syringe for Morgan Schaffer Myrkos Portable Dissolved Gas Analysis Test Equipment
748437	FIREPOINT TESTER REFERENCE MATERIAL	CA	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	Petrotest CL5 COC Firepoint Tester Reference Material; To be used for firepoint testing; In 250 ml/can
748438	TYGON TUBING; 3/8" INSIDE DIAMETER	BX	TDSS005	TEST EQPT & ACC	24 BUY AS NEEDED	Tygon Tubing; Size inside diameter 3/8", outside diameter 9/16", wall thickness 3/32"; 50 ft/box
748439	TYGON TUBING; 3/16" INSIDE DIAMETER	BX	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	Tygon Tubing; Size inside diameter 3/16", outside diameter 5/16", wall thickness 1/16"; 50 ft/box
748440	BEAKER, PYREX ; 100ML	ST	GTCN153	GLASS/PLASTIC PROD	24 BUY AS NEEDED	BEAKER, PYREX ; 100ML
748441	GRADUATED, CYLINDER; 100ML	ST	GTCN153	GLASS/PLASTIC PROD	24 BUY AS NEEDED	GRADUATED, CYLINDER; 100ML
748442	GRADUATED, CYLINDER; 1LITER	ST	GTCN153	GLASS/PLASTIC PROD	24 BUY AS NEEDED	GRADUATED, CYLINDER; 1LITER
748443	SEPARATORY FUNNEL, 1LITER	ST	GTCN153	GLASS/PLASTIC PROD	24 BUY AS NEEDED	SEPARATORY FUNNEL, 1LITER
748444	BEAKER, PYREX ; 1LITER	ST	GTCN153	GLASS/PLASTIC PROD	24 BUY AS NEEDED	BEAKER, PYREX ; 1LITER
748445	FLASK, ERLENMEYER; W/ SCREW CAP; 250ML	ST	GTCN153	GLASS/PLASTIC PROD	24 BUY AS NEEDED	FLASK, ERLENMEYER; WITH SCREW CAP; 250ML
748446	VOLUMETRIC, FLASK; 2 LITER	ST	GTCN153	GLASS/PLASTIC PROD	24 BUY AS NEEDED	VOLUMETRIC, FLASK; 2 LITER
748447	VIAL, RACK; 11MM; 50 SAMPLES CAPACITY	UN	GTCN153	GLASS/PLASTIC PROD	24 BUY AS NEEDED	VIAL, RACK; 11MM; 50 SAMPLES CAPACITY
748448	VIAL, SCREW TOP; 32MM; 12ML; W/ CLOSURE	PAK	GTCN153	GLASS/PLASTIC PROD	24 BUY AS NEEDED	VIAL, SCREW TOP 32MM; 12ML; WITH PTFE/SILICON PRE-SLIT CLOSURE KIT; WATERS OR PERKIN ELMER BRAND; 100 PIECES PER PACK
748449	VIAL, AMBER; SCREW TOP; 10MM; 2ML W/ CLO	PAK	GTCN153	GLASS/PLASTIC PROD	24 BUY AS NEEDED	VIAL, AMBER; SCREW TOP 10MM; 2ML; WITH PTFE/SILICON PRE-SLIT CLOSURE KIT; WATERS OR PERKIN ELMER PART NO. N9300696; 100 PIECES PER PACK
748450	REAGENT KIT, E41; ANTI-SARS-COV2	PAK	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	ANTI-SARS-COV-2 ELECSYS COBAS 2 200; 200 TEST/PACK
748451	REAGENT KIT, E411; DILUENT MULTIASSAY	BOT	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	ELECSYS COBAS E, 2 X 16ML; 400 TEST
748452	SUBRACK, 1U M830B; WITH IB2 (FOR M520S)	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	1U M830B SUBRACK WITH IB2 (FOR M520S) - CUSTOMIZED 1U M830B SUBRACK WITH IB2 - TO CHANGE M520S TO M830B CONTROLLER AT SITE - C/W CONNECTOR BOARD FOR SIGNAL WIRING CONNECTION
748453	CONTROLLER UNIT, M830B G2; NCU	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	CONTROLLER UNIT, M830B G2; NCU
748454	UPS, 6KVA; 1PHASE; 230VAC; INFORM	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	MODEL: DSPMP-1106 (6KVA/5.4KW) INPUT/OUTPUT: 230VAC, 1 PHASE, 60HZ UPS DIMENSION: 88WX680DX440H MM INCLUDES: INTERNAL SNMP ADAPTER BRAND: INFORM
748455	UPS, 10KVA; 1PHASE; 230VAC; INFORM	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	MODEL: DSPMP-1110 (10KVA/9KW) INPUT/OUTPUT: 230VAC, 1 PHASE, 60HZ UPS DIMENSION: 132WX680DX440H MM INCLUDES: INTERNAL SNMP ADAPTER BRAND: INFORM
748457	LICENSE, SOFTWARE; FOR AIG DR	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	APPLICATION INTEGRATION GATEWAY DISASTER RECOVERY SOFTWARE LICENSES
748459	BATTERY CHARGER, EXTERNAL; 1000W; INFORM	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	BATTERY CHARGER, EXTERNAL; 1000W; INFORM INPUT: 230VAC, 1 PHASE, 60HZ OUTPUT: 240VDC, 5 AMPERES BRAND: INFORM
748461	FLOAT VALVE, 1-1/2" DIA; BRASS	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	FLOAT VALVE; 1-1/2" DIA; BRASS
748463	BULB, LED; 7W;100-240VAC; 500 LUMENS; NS	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BULB, LED; 7W; 100-240VAC; 500 LUMENS; NON-STOCK ITEM
748464	LICENSE, CONTAINER SECURITY SOLUTION	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LICENSE, CONTAINER SECURITY SOLUTION PER ANNUM; INCLUSIVE OF 24X7 SUPPORT, IMPLEMENTATION SERVICES, AND TRAINING SERVICES.
748465	SWITCH, IGNITION; RGD3300S-11; DIESEL	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SWITCH, IGNITION; RGD3300S-11; DIESEL GENSET BRAND: ROBIN
748466	SUPPORT, ENGINE; RGD3300S-11; DIESEL	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SUPPORT, ENGINE; RGD3300S-11; DIESEL GENSET BRAND: ROBIN
748467	VALVE, CHECK; 3/4" DIAMETER; SPRING TYPE	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	VALVE, CHECK; 3/4" DIAMETER; SPRING TYPE
748470	UPS SYSTEM, PARALLEL REDUNDANT; 3KVA	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	UPS SYSTEM, PARALLEL REDUNDANT; 3KVA
748471	UPS SYSTEM, SINGLE UNIT ONLY; 3KVA	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	UPS SYSTEM, SINGLE UNIT ONLY; 3KVA
748472	ACU, WALL-TYPE; 2.5HP; FULL DC INVERTER	UN	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	ACU, WALL-TYPE; 2.5HP; FULL DC INVERTER
748473	LICENSE, SONARCLOUD SUB.; CODE QUALITY	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LICENSE, SONARCLOUD SUBSCRIPTION FOR CODE QUALITY
748475	FERRULE, STAINLESS STEEL; 1/8"	PAK	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	FERRULE, STAINLESS STEEL; SIZE 1/8 INCH; 10 PICES PER PACK
748476	REAGENT KIT, E411 PRECICONTROL;ANTI-SARS	BX	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	REAGENT KIT, E411 PRECICONTROL; E411 ANTI SARS COV2 4X1ML
748477	LED, T8 GROW; LIGHT 15W; FULL SPECTRUM	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	HYDROPONIC SYSTEM GROW LIGHT LED T8 LIGHT 15 WATTS FULL SPECTRUM WATTAGE: 15W; LIGHT COLOR: FULL SPECTRUM RED 620-640MM BLUE 460-470MM; DIMENSION: 2'; MATERIAL: ALUMINUM HOUSING + PC COVER; PC COVER: CLEAR; WORKING VOLTAGE: AC 85-265V; FREQUENCY: 50/60HZ; WORKING TEMPERATURE: 20DEG - 10DEG; BEAM ANGLE 120DEG
748478	ODU, W/ INTEGRATED ANT; RADWIN 2000 C+	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	RADWIN 2000 C-PLUS ODU, WITH AN INTEGRATED ANTENNA, SUPPORTING MULTI FREQUENCY BANDS AT 5.X GHZ, FACTORY DEFAULT 5.4 GHZ UNIVERSAL
748479	ODU, CONNECTORIZED; RADWIN 2000 C+	SE	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	RADWIN 2000 C-PLUS ODU, CONNECTORIZED FOR EXTERNAL ANTENNA (2 X N-TYPE), SUPPORTING MULTI FREQUENCY BANDS AT 5.X GHZ, FACTORY DEFAULT 5.4 GHZ UNIVERSAL
748480	IDU, RADWIN 2000 C+	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	IDU-C, 2 X ETHERNET PORTS, 1000 BASET INTERFACE AND 1 X SFP PORT
748481	LICENSE, S/W, RADWIN 2000 C+	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SOFTWARE LICENSE KEY FOR AES-256 OF C-PLUS-SERIES PRODUCT FOR RADWIN 2000 C+
748482	POWER, ADAPTOR; FOR RADWIN 2000 C+	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	AC POWER ADAPTOR (100-240VAC TO 48VDC) FOR BOTH 710X <(>&<)>AMP; 72XX SERIES FOR US AC PLUG
748483	HARDWARE, NMS; FOR RADWIN C+ BWA 2020	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SERVER HARDWARE- DELLPOWEREDGET430 COMPLETE WITH RED HOT ENTERPRISE LINUS UBUNTU OS
748484	ANTENNA, DISH; FOR RADWIN 2000 C+	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	DISH ANTENNA, DUAL POLARIZATION-DIRECTIONAL, GAIN 32 DBI, FREQUENCY RANGE 4.9 - 5.875 GHZ
748485	SOFTWARE, NMS; RADWIN WIN MANAGE	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	RADWIN WINMANAGE NMS BRONZE PACKAGE, SUPPORTING 250 MANAGED DEVICES
748486	KIT, GROUNDING BWA; 100M GROUNDING CABLE	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	GROUNDING KIT INCLUDING 100M GROUNDING CABLE DRUM AND 20 GROUNDING TERMINAL RINGS
748487	INSTALLATION ACC.; RADWIN 2000C+	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	LOCAL INSTALLATION MATERIALS COMPLETE WITH RUBBER TAPE, ELECTRICAL TAPE, TIE WRAP, RUGS, SEALING MATERIALS
748488	VALVE, SHOWER; 1/2 FORGED SOLID BRASS	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	VALVE, SHOWER; 1/2 FORGED SOLID BRASS BRAND: MECO
748490	WORKSTATION, PRECISION REL.6.2020	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	DELL PRECISION TOWER 7820 XCTO BASE SPECS : MONITOR: 24", 5MS, 1920X 1200, 60HZ,DISPLAYPORT INTEL XEON E-2286G @4.00GHZ 6 CORES 12 THREADS 16 GB (2X 8GB) 1 TB SATA HARD DRIVE WINDOWS 10 PRO FOR WORKSTATION NVDIA QUADRO P620 DVD+ / -RW DRIVE 950 W POWER SUPPLY USB OPTICAL MOUSE USB KEYBOARD POWER CORD / 4X MINI DP TO DP 5 YRS. "
748491	WORKSTATION, STD REL.6.2020	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	MONITOR: 24, 5MS, 1920X 1200, 60HZ,DISPLAYPORT; OPTIONAL: HDMI INTEL XEON E-2286G @4.00GHZ 6 CORES 12 THREADS MEMORY: 16GB (8 X 2GB) RDIMM MEMORY GRAPHICS: NVIDIA GEFORCE/ATI RADEON 4GB DDR5 GRAPHICS MEMORY HARD DRIVE: 1TB SATA 7200RPM HARD DRIVE; WARRANTY: 5 YEARS WARRANTY OS: WINDOWS 10 PRO - 64 BIT; WITH BITLOCKER SECURITY: MICROSOFT WINDOWS (64 BIT) BITLOCKER DISCRETE TPM (TRUSTED PLATFORM MODULE)SECURITY CHIP -HARDWARE BASED SECURITY OPTIONAL: BIOS LEVEL PROTECTION KEYBOARD: USB TYPE REGULATORY: ENERGY STAR CERTIFIED
748492	RADIO, IP-20S; 7GHZ-TX HIGH AND LOW	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	IP-20S, HP, NO MIMO SUPPORT, 7GHZ-TX HIGH AND LOW
748493	ACTIVATION KEYS, FIBER AIR IP-20S; BWA	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	INCLUDES IP-20 SL - CAPACITY 50M, PER CARRIER, IP-20 SL - ACM, PER CARRIER, SL-SECURE MANAGEMENT, STANDARD NMS SW PKG + REDUNDANCY <(>&<)> SNMP NBI, IP-20-SL-ENCRYPTION-AES256, PER CARRIER
748494	CABLE ACC., FOR IP-20S; FOR BWA RADIO	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	INCLUDES XCVR, SFP, 1310NM, 1.25GB, SM, 10KM,W.DDM, INDUSTRIAL, INDOOR AC POE INJECTOR LOW PWR, CABLE,FO,DUAL LC/LC,100M,SM,55MM OPEN END,M28 GLAND, CAT5E_SFUTP_OUTDOOR_100M_DRUM, HIGH SPEED GROUNDING KIT FOR CAT5E OUTDOOR CABLE. SUITABLE FOR CAT5E F/UTP 8MM CABLE., GBE_CONNECTOR_KIT, IP-20_GLANDS_X5_KIT, DUAL FEADER CLAMP FOR 4.0-7.0MM CABLE 2 WAY., C13- TYPE B PWR CORD 1.8M. US
748495	ANTENNA, 1 FT.; 7.125-8.5 GHZ; RFU-C	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	ANTENNA,1FT,7.125-8.5GHZ, SP, RFU-C TYPE/UBR84
748496	ANTENNA, 2 FT.; 7.125-8.5 GHZ; RFU-C	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	ANTENNA, 2FT, 7.125-8.5GHZ, SP, RFU-C TYPE/UBR84
748497	ANTENNA, 3 FT.; 7.125-8.5 GHZ; RFU-C	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	ANTENNA, 3FT, 7.125-8.5GHZ, SP, RFU-C TYPE/UBR84
748498	ANTENNA, 4 FT.; 7.125-8.5 GHZ; RFU-C	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	ANTENNA, 4FT, 7.125-8.5GHZ, SP, RFU-C TYPE/UBR84
748499	HARDWARE, NMS; FOR CERAGON IP-20S BWA	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	INCLUDES: DELLÖ POWEREDGEÖ R630 INTEL« XEON« E5-2630 V3 2.4GHZ,20M CACHE,8.00GT/S QPI,TURBO,HT,8C/16T (85W) MAX MEM 1866MHZ -20MB (1X20MB) L3 -1X 16GB RDIMM, 2133MT/S, DUAL RANK, X4 DATA WIDTH -4 X 1GBE -PERC H730P RAID CONTROLLER, 2GB NV CACHE -1 X 300GB 15K RPM SAS 12GBPS 2.5IN HOT-PLUG HARD DRIVE -CHASSIS WITH UP TO 8X2.5" HARD DRIVES, UP TO 2 PCIE SLOTS -DVD+/-RW, SATA, INTERNAL -SINGLE, HOT-PLUG POWER SUPPLY (1+0), 750W -IDRAC8 ENTERPRISE, INTEGRATED DELL REMOTE ACCESS CONTROLLER, ENTERPRISE -RACK (1U), READYRAILSÖ SLIDING RAILS WITH CABLE MANAGEMENT ARM -2X WINDOWS SERVER 2016 STANDARD ED,ROK, 16CORE (FOR DISTRIBUTOR SALE ONLY) - ENDPOINT PROTECTION, INITIAL SUBSCRIPTION LICENSE WITH SUPPORT, 1-24 DEVICES (ANTI-VIRUS)
748500	INST'L MATLS, OUTDOOR; FOR IP-20S BWA	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	INCLUDES GROUNDING CABLES #6, TERMINAL LUGS, ANT. MOUNTING BRACKET OR ANTENNA MAST, ROYAL CORDS, CABLE TIES, RUBBER TAPES ETC.
748501	INST'L MATLS, INDOOR; FOR IP-20S BWA	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	INCLUDES DCPDB, 6A DC BREAKER, ROYAL CORDS, GROUNDING CABLES #8, CABLE TIES, ELECTRICAL TAPE, RJ-45 CONNECTORS, SHRINKABLE TUBE, AC PLUG ETC.
748502	DISC, CUTTING; 4"X.040"X5/8"; FOR STEEL	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	DISC, CUTTING; 4"X.040"X5/8"; MAX.15.300/MIN MAX.80M/S; FOR STEEL
748511	VOLTMETER, PROBE; AC HIPOT 120KV	EA	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	VOLTMETER, PROBE; AC HIPOT 120KV 120KV RATED VOLTMETER PROBE APPROVED EQUIVALENT: HAEFELY HH-VMP120
748512	MODULE, SFP; SFP-10G-ER; 10GBASE-ER	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	MODULE, SFP; SFP-10G-ER=; 10GBASE-ER
748513	MODULE, SFP; SFP-10G-SR; 10GBASE-SR	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	MODULE, SFP; SFP-10G-SR=; 10GBASE-SR
748514	PATCH, CABLE; LC-LC OM4; 30M	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	PATCH, CABLE; LC-LC OM4; 30M
748515	PATCH, CORD; SMF-PC SC-TO-LC SMF; 30M	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	PATCH, CORD; SMF-PC SC-TO-LC SMF; 30 METERS
748516	CABLE, COPPER; QSFP-H40G-CU3M; 40GBASE	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	QSFP-H40G-CU3M= 40GBASE-CR4 PASSIVE COPPER CABLE, 3M
748518	CABLE; SFP-H10GB-CU3M; 10GBASE-CU SFP+	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	SFP-H10GB-CU3M= 10GBASE-CU SFP+ CABLE 3 METER
748519	DATA CENTER NETWORKING; C1E1TN9300XF-3Y	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	C1E1TN9300XF-3Y, DATA CENTER NETWORKING ESSENTIALS TERM N9300 XF, 5Y
748520	CISCO; CON-SNT-N9K-C931; SNTC-8X5XNBD	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	CON-SNT-N9K-C931, SNTC-8X5XNBD (5 YEARS SUPPORT)
748521	CISCO, NEXUS 9300; N9K-C93180YC-FX-24	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	N9K-C93180YC-FX-24 NEXUS 9300-FX W/24P 1/10/25G <(>&<)> 6P 40/100G NXOS-9.3.2 NXK-ACC-KIT-1RU 4X NXA-FAN-30CFM-F 2X NXA-PAC-500W-PE 2X CAB-9K12A-NA 5 YEARS WARRANTY, ONSITE SUPPORT + BASIC INSTALLATION AND CONFIGURATION, MISC MATERIALS (CABLE MGT, ELECTRICALS, ETC.)

748522	USB-C HUB, MULTI USB 3.0; 7 PORT	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	USB HUB 3.0 USB C HUB MULTI USB 3.0 HUB SPLITTER TYPE C HAB 7 PORTS EXPANDER WITH POWER ADAPTER FOR PC COMPUTER ACCESSORIES 1. 100% BRAND NEW AND HIGH QUALITY 2. HOT PLUG <(>&<)> PLAY USB DEVICE 3. FULLY COMPATIBLE WITH USB SPECIFICATION VERSION 3.0 4. LED INDICATOR FOR POWER STATUS 5. ON/OFF SWITCHES ACTIVATE OR DEACTIVATE INDIVIDUAL PORTS 6. DESIGNED WITH 4-PORT,7-PORT THIS COMPACT USB3.0 HIGH-SPEED HUB IS SMALL ENOUGH FOR TRAVEL, AND CABLE ENOUGH TO MEET YOUR CONNECTIVITY NEEDS ITEM NAME: USB HUB 3.0 USB PORTS: 4 /7 CABLE: ABOUT 60CM SIZE: 104*35*21MM DATE TRANSFER RATE: UPTO 5GBPS COLOR: BLACK COMPATIBLE: WINDOWSXP/VISTA/7 AND MAC OS 9.1 OR HIGHER USB HUB 3.0 USB C HUB MULTI USB 3.0 HUB SPLITTER TYPE C HAB 7 PORTS EXPANDER WITH POWER ADAPTER FOR PC COMPUTER ACCESSORIES USB HUB 3.0 USB C HUB MULTI USB 3.0 HUB SPLITTER TYPE C HAB 7 PORTS EXPANDER WITH POWER ADAPTER FOR PC COMPUTER ACCESSORIES
748523	HUB, 4-PORT USB C TO USB 3.0	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	USB DEVICES TO YOUR USB C LAPTOPS, USB C OTG PHONES/ TABLETS, SUCH AS EXTERNAL HARD DRIVES, USB FLASH DRIVES, MOUSE, KEYBOARD, USB HEADPHONE, SPEAKERS, CARD READER, AND MUCH MORE USB DEVICES. - MULTI USB 3.0 PORTS HUB SUPPORTS BLAZING-FAST DATA TRANSFER UP TO 5GBPS - 10X FASTER THAN USB 2.0 (480 MBPS), WHICH ALLOWS YOU TO TRANSFER HD MOVIES OR MASSIVE FILES IN JUST SECONDS, ALSO BACKWARDS COMPATIBLE WITH USB 2.0, 1.1 AND 1.0. [NOTE] TO ENSURE THE BEST PERFORMANCE OF THIS USB 3.0 HUB, - 15CM CABLE LENGTH, THE HANDY AND COMPACT DESIGN OFFERS AN IDEAL WAY TO FAST ACCESS TO YOUR USB DEVICES ANYTIME, SAVES DESKTOP SPACE. WHITE SOFT LED INDICATOR EASILY TELLS THE WORKING STATUS OF YOUR DATA HUB. - DATA HUB IS COMPATIBLE WITH ALL WINDOWS 10/8/8.1/7 / VISTA / XP AND MAC OS X, LINUX SYSTEM. PLUG <(>&<)> PLAY, NO DRIVER NEEDED, AND NO COMPLICATED INSTALL PROCESS. CABLE REINFORCEMENT, STURDY EXTERIOR AND HEAT-RESISTANT CONNECTORS ENSURE ULTIMATE DURABILITY. AND 4 PORTS CAN USE SIMULTANEOUSLY.
748524	MOUSE, MAGIC; MAC WIRELESS	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SIZE AND WEIGHT HEIGHT: 0.85 INCH (2.16 CM) WIDTH: 2.25 INCHES (5.71 CM) DEPTH: 4.47 INCHES (11.35 CM) WEIGHT: 0.22 POUND (0.099 KG)* GENERAL MULTI-TOUCH CONNECTIONS AND EXPANSION BLUETOOTH LIGHTNING PORT WIRELESS BLUETOOTH-ENABLED MAC COMPUTER WITH OS X V10.11 OR LATER
748525	PROTECTOR, SCREEN; MACBOOK	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	MODEL: APPLE MACBOOK PRO /AIR FULL COVER TEMPERED GLASS SCREEN PROTECTOR SIZE:13.3 INC MODEL: MACBOOK PRO 13 2020 MATERIAL: TEMPERED GLASS STYLE: SIMPLICITY FILM CHARACTERISTICS: ANTI-BLUELIGHT; ANTI-FINGERPRINT
748526	FILTER, WATER; 3 STAGE; PURIFIER	ST	GTCN155	IND'L PARTS & ACC	24 BUY AS NEEDED	3 STAGE WATER FILTER / PURIFIER, FLOW RATE 2-3L /MINUTE, MAXIMUM PRESSURE 60 PSI.
748527	COLLAGE, ARTWORK	ST	GOBN164	DECORS & ART WORKS	24 BUY AS NEEDED	COLLAGE ARTWORK BY ROSS PASTRANA
748528	TV, LED; 48"; FULL HD	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	TV, LED; 48 INCH; H5500 SERIES 5 SMART FULL HD; SAMSUNG
748529	AIR PURIFIER; 6-STAGE	UN	GTCN155	IND'L PARTS & ACC	24 BUY AS NEEDED	AIR PURIFIER; 6-STAGE
748530	CONTACTOR, MAGNETIC; COIL 208/240; 1PH	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	CONTACTOR, MAGNETIC; COIL 208/240; 1PHASE; VAC 50/60 HZ; HN51KC208; RU
748531	LED, PANEL LIGHT; SQUARE; 12W DAYLIGHT	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	LED, PANEL LIGHT; SQUARE; 12W DAYLIGHT
748532	STATION, LINE DISPATCHER; CHAMELEON	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	ROHILL R-915 Line Dispatch Station (LDS) Chameleon Includes the following: ò Rohill R-915 LDS Chameleon Application and USB dongle ò Dell (or equivalent) workstation ò Desktop Microphone ò Desktop Speakers Inclusive of the the following services: Delivery, installation, configuration, testing and commissioning
748534	HARD DISK DRIVE; EXTERNAL; 4TB; PORTABLE	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	HARD DISK DRIVE; EXTERNAL; 4TB; USB 3.0 COMPATIBLE; WINDOWS 10 and MAC OS X 10 (OR HIGHER) COMPATIBLE; PACKAGE IS INCLUSIVE OF USB CABLE, QUICK INSTALL GUIDE; AT LEAST 1 YEAR WARRANTY
748535	LED, PANEL LIGHT; SQUARE; 18W DAYLIGHT	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	LED, PANEL LIGHT; SQUARE; 18W DAYLIGHT
748536	LCD PANEL, FOR DELL LATITUDE 5490; 14IN	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LCD PANEL 14" SCREEN DISPLAY SERVICE TAG# D22L7S2
748537	PCB, FOR INVERTER ACU; RA-15HV	AY	GTCN155	IND'L PARTS & ACC	24 BUY AS NEEDED	PCB, FOR INVERTER ACU; RA-15HV BRAND: HITACHI
748538	BEARING, BALL; FAG 6312	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BEARING, BALL; FAG 6312
748539	BEARING, BALL; FAG 6316	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BEARING, BALL; FAG 6316
748540	BEARING, BALL; FAG 6308	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BEARING, BALL; FAG 6308
748541	BEARING, BALL; FAG 6201	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BEARING, BALL; FAG 6201
748542	SPEAKER, SENNHEISER EXPAND SP 20	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	FREQUENCY RESPONSE (MICROPHONE) û 150 HZ û 6.8 KHZ FREQUENCY RESPONSE û 150 HZ û 15.000 HZ (MULTIMEDIA) WEIGHT û 210G/7.35OZ CHARGING TIME û 2HR 30MINS STANDBY TIME û UP TO 30 HOURS TALK TIME û UP TO 20 HOURS SPEAKER TYPE û DYNAMIC, NEODYMIUM MAGNET CONNECTION û PC VIA USB; TABLET AND MOBILE PHONE VIA 3.5MM JACK CABLE SUPPORTED OS û WINDOWS <(>&<)> MAC
748543	WEBCAM, LOGITECH; C615 HD	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	FULL HD 1080P VIDEO AT 30 FPS HD 720P VIDEO AT 30 FPS USB INTERFACE BUILT-IN MICS WITH NOISE REDUCTION
748544	BAR, TUBULAR; B.I.;1.2MM X 2" X 3" X 20'	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	BAR, TUBULAR; BLACK IRON; 1.2MM X 2" X3" X20FT
748545	SHEET, ACRYLIC; CLEAR; 4FT X 8FT; 3MM	EA	GTCN153	GLASS/PLASTIC PROD	24 BUY AS NEEDED	SHEET, ACRYLIC; CLEAR; 4FT X 8FT; 3MM THICKNESS
748546	LICENSE, SOFTWARE; DELLEMC ISILON	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LICENSE, SOFTWARE DELLEMC ISILON; SMARTQUOTA SOFTWARE UPGRADE FOR 4 NL NODE; INCLUSIVE OF SUPPORT AND INSTALLATION SERVICES
748549	POSTER, PRINTING; SIZE A4; LAMINATED	ST	GOBN172	PRINTING EQPT & SUPP	24 BUY AS NEEDED	POSTER, PRINTING; SIZE A4; LAMINATED; THICK PAPER
748550	UNIT,LIGHTNING PROTECTION; FOR RADWIN C+	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	OUTDOOR LIGHTNING PROTECTION UNIT FOR 10/100/1000BASE-T POE SURGE PROTECTOR (INCLUDING 0.5M CAT5E CABLE AND STAINLESS STEEL POLE MOUNTING BAND)
748552	FAN, INDUSTRIAL; ELECTRIC; 30" BLADE	UN	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	FAN, INDUSTRIAL; ELECTRIC; WITH TRIPOD; 30" BLADE; IWATA BRAND
748553	ASE2000 V2 RTU TESTSET; ASE2000-USB-RS	LO	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	THE ASE2000 RTU TESTSET IS A FULL-FEATURED PROTOCOL TEST SYSTEM THAT PROVIDES THE USER WITH A POWERFUL AND FLEXIBLE TOOL FOR TESTING AND MAINTAINING SCADA RTU AND SCADA IED EQUIPMENT AND DIAGNOSING COMMUNICATION PROBLEMS. WITH SUPPORT FOR DNP3 SERIAL, DNP2 LAN/WAN, MODBUS ASCII, MODBUS RTU, MODUBUS TCP, IEC 870-5-101, IEC 870-5-104 PROTOCOLS.
748554	TESTSET, ASE61850 PROTOCOL	LO	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	THE ASE61850 PROTOCOL TESTSET FOR ANALYSIS OF COMMUNICATIONS IN AN IEC 61850 SUBSTATION. PART NUMBER ASE-61850.
748555	CONTROLLER UNIT, M830B G2;NCU W/ SUBRACK	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	M830B G2 CONTOLLER UNIT, NCU WITH 1U M830B SUBRACK WITH IB2 (FOR M520S) - FOR VERTIV NETSURE
748556	BEARING, PILLOW BLOCK; 1 1/2" DIAMETER	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BEARING, PILLOW BLOCK; 1 1/2" DIAMETER
748557	REFRIGERANT, FREON; # 32	KG	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	REFRIGERANT, FREON; # 32 HYDROFLUOROCARBON
748558	CCTV, DESKTOP; REL.7.2020	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	PROCESSOR INTEL CORE I5-9500T (6 CORES/9MB/6T/2.2GHZ TO 3.7GHZ/35W) GRAPHICS INTEGRATED INTEL UHD 620 GRAPHICS CHIPSET INTEL A H370 MEMORY 8GB 1X 8GB DDR4 NON ECC STORAGE 256GB SSD M.2 2280 PCIE NVME CLASS 35 DISPLAY 19" MONITOR E1916H GRAPHICS INTEL UHD GRAPHICS 630 ETHERNET 100/1000M WLAN + BLUETOOTH QUALCOMM DUAL BAND 1X1 802.1 LAC WIRELESS WITH MU-MIMO + BLUETOOTH 4.4 (INTERNAL ATENNA) BUNDLED ACCESSORIES KEYBOARD/MOUSE/MICRO VESA MOUNT SOUND REALTEK ALC3234 HD AUDIO CODEC WARRANTY 5Y PREMIER SUPPORT NBD 5 YEARS PARTS <(>&<)> LABOR
748559	DELL 3400, LAPTOP; REL.7.2020	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	PROCESSOR INTEL CORE I5-8265U (6M CACHE, UP TO 3.9GHZ) GRAPHICS INTEGRATED INTEL UHD 620 GRAPHICS CHIPSET INTEGRATED WHISKEY LAKE MEMORY 1X 8GB DDR4 NON ECC STORAGE 256GB SSD M.2 2280 PCIE NVME CLASS 35 DISPLAY 14" HD (1366X768) ANTI-GLARE TOUCHSCREEN NONE ETHERNET 100/1000M WLAN + BLUETOOTH INTEL DUAL BAND WIRELESS AC 9560; BLUETOOTH 4.2 BUNDLED ACCESSORIES CARRYING CASE/MOUSE KEYBOARD SINGLE POINTING BACKLIT CAMERA YES MICROPHONE YES WARRANTY 5Y PREMIER SUPPORT NBD 5 YEARS PARTS <(>&<)> LABOR /3 YEARS BATTERY
748560	LENOVO, E14 LAPTOP; REL.7.2020	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	PROCESSOR INTEL CORE I5-10210U (4C / 8T, 1.6 / 4.2GHZ, 6MB) GRAPHICS INTEGRATED INTEL UHD GRAPHICS CHIPSET INTEL SOC PLATFORM MEMORY 1X 8GB SO-DIMM DDR4-2666 STORAGE 512GB SSD M.2 2280 PCIE NVME 3.0X4 DISPLAY 14" FHD (1920X1080) IPS 250NITS ANTI-GLARE TOUCHSCREEN NONE ETHERNET 100/1000M WLAN + BLUETOOTH INTEL AX201 11AX, 2X2 + BT5.0 BUNDLED ACCESSORIES CARRYING CASE CASE MATERIAL ALUMINUM (TOP), ALUMINUM (BOTTOM) CAMERA 720P WITH THINKSHUTTER MICROPHONE 2X, ARRAY WARRANTY 5Y PREMIER SUPPORT NBD 5 YEARS PARTS <(>&<)> LABOR /3 YEARS BATTERY
748561	INTERCOM; AUTO DUAL-WAY	SE	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	INTERCOM; MODEL: RT-9908 DUAL-WAY INTERCOM; INTERCOMMUNICATION WITHOUT PRESSING ANY BUTTON; ANTI-INTERFERENCE AND NOISE-FREE FUNCTION; DUAL - WAY AUDIO RECORD OUTPUT; 110V/220V
748562	FAUCET, PEDAL; 1/2" THREAD	SE	GTCS057	PLUMBING MATL	24 BUY AS NEEDED	PEDAL FAUCET; SINGLE COLD FAUCET OUTLET + FOOT PLATE + 1M FLEXIBLE HOSE; BASIN FAUCET TYPE; CONTEMPORARY STYLE; SINGLE HANDLE; CHROME SURFACE TREATMENT; BRASS AIN BODY, CERAMIC CARTRIDGE; SIZE: 1/2" THREAD; 840g WEIGHT
748563	FILTER, FUEL; W/ HOSE; STIHL POWERSAW	PAA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FILTER, FUEL; W/ HOSE; STIHL POWERSAW
748564	HOSE, LEVEL; 1/2 DIA; PLASTIC	M	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	HOSE, LEVEL; 1/2 DIA; PLASTIC
748565	COMPRESSOR, AIR; 2HP; 1PH; 115 PSI	UN	GTCN158	AUTO/IND'L TWE	24 BUY AS NEEDED	MOTOR: 2 HP NO. OF CYLINDER: 2 PHASE: 1 PRESSURE: 115 PSI CAPACITY: 88 LITERS
748567	MASK, FACE; KN95; DISPOSABLE	BX	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	RESPIRATOR WITH COMPARABLE STANDARDS TO NIOSH N95 RESPIRATOR
748568	GOWN, ISOLATION; FOR MEDICAL USE	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	DISPOSABLE, NON-STERILE, SMS/PE COATED POLYETHYLENE MATERIAL, FLUID RESITANT, SOLID FRONT AND REAR OPENING, LONG SLEEVES WITH ELASTIC CUFFS, LIGHT COLORS PREFERABLE TO BETTER DETECT POSSIBLE CONTAMINATION
748569	SHIELD, FACE; DISPOSABLE	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	FACE SHIELD MADE OF CLEAR PLASTIC AND PROVIDES GOOD VISIBILITY.
748570	SHIELD, FACE; REUSABLE	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	FACE SHIELD MADE OF HARD PLASTIC AND ADJUSTABLE BAND AND FIT AGAINST THE FOREHEAD, FOG RESISTANT, COVERS THE SIDE OF THE FACE AND BELOW THE CHIN
748572	MODULE, RAC; AVIAT ECLIPSE	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	RAC 60E, QPSK-256 QAM, HIGH GAIN, NO XPIC, ACM AND SYNC-E * AVIAT RADIO
748573	ODU, 600; AVIAT ECLIPSE	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	PLANNING MODEL ECLIPSE ODU 600, UPPER 06 GHZ TX HI AND LO
748574	E1 AND ETHERNET LINE EXTENDER	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	E1 AND ETHERNET LINE EXTENDER VIA FIBER OPTIC WITH SFP 10 KMS
748575	CIRCUIT BREAKER, 60A; 220/240V	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CIRCUIT BREAKER; UI = 690V; UIMP = 6KV; CAT.A; 50/60HZ; 40/50 DEG C; EZC100F 60 AMP; 220/240V
748576	AXLE, BOLT; STIHL POWERSAW	EA	TDLN123	LINE TWE	24 BUY AS NEEDED	AXLE BOLT STIHL POWERSAW 1128-080-6500
748577	SPRING, CLIP PAWL; STIHL POWERSAW	EA	TDLN123	LINE TWE	24 BUY AS NEEDED	SPRING CLIP PAWL STIHL POWERSAW 1128-195-3500
748578	LICENSE, ASPECT- CALL CENTER APP. (PROD)	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LICENSE, ASPECT - CALL CENTER APPLICATION (AT PRODUCTION SITE); INCLUDES 1 YR WARRANTY; FOR OPERATION BROTHERHOOD INITIATIVE ON CUSTOMER BILLS
748580	LICENSE, CISCO TELEPHONY (PROD)	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LICENSE, CISCO TELEPHONY (PRODUCTION SITE); FOR OPERATION BROTHERHOOD INITIATIVE ON CUSTOMER BILLS
748582	CTI EXPANSION; HWARE & OS (PROD)	LO	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	CTI EXPANSION; HWARE <(>&<)> OS (PRODUCTION SITE); INCLUDES UPGRADE OF CHECKLINK SERVER; FOR OPERATION BROTHERHOOD INITIATIVE ON CUSTOMER BILLS
748584	LICENSE, ASPECT-CALLCENTER APP (DR SITE)	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LICENSE, ASPECT - CALL CENTER APPLICATION (DR SITE); INCLUDING 1 YR WARRANTY; FOR OPERATION BROTHERHOOD INITIATIVE ON CUSTOMER BILLS
748585	CTI EXPANSION; HWARE & OS (DR SITE)	LO	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	CTI EXPANSION; HWARE <(>&<)> OS (DR SITE); INCLUDES UPGRADE OF CHECKLINK SERVER; FOR OPERATION BROTHERHOOD INITIATIVE ON CUSTOMER BILLS
748587	STICKER, OUTDOOR; SIZE 0.4M X 0.8M	ST	GOBN164	DECORS & ART WORKS	24 BUY AS NEEDED	STICKER TO BE PLACE IN ACRYLIC COUNTERS SIZE: 0.4M X 0.8M
748588	CHARGER, BATTERY; 24VDC/12VDC; 10/5 AMPS	SE	GOBN162	BATTERIES/CHARGERS	24 BUY AS NEEDED	CHARGER, BATTERY; FULLY AUTOMATIC WITH MANUAL CHARGING FUNCTION , FOR AGM AND LEAD ACID USE. BRAND/MODEL: WESTWARD/1JYV1A; VOLTAGE INPUT: 220VAC/110VAC (AUTO-VOLT); VOLTAGE OUTPUT: 24VDC/12VDC; CURRENT OUTPUT; 10/5 AMPS.
748590	PIPE, TAIL; 2 ⅄ ö X3METERSX1.8MM STANDARD	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PIPE, TAIL; 2 ⅄ " x 3METERS x 1.8MM STANDARD
748591	PIPE, TAIL; 3 ⅄ öX3METERSX2.9MM STANDARD	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	

748593	LICENSE, VERBA DIGITAL VOICE LOGGER	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	COMPLIANCE PLUS LICENSE FOR VERBA DIGITAL VOICE LOGGER
748594	TABLET, IPAD; 10.2IN; 32GB	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	TABLET, IPAD; 10.2IN; 32GB
748595	SPEAKER, CEILING; BRAND BOSE DS16F	ST	TDTN103	A/V & THEATRE EQPT	24 BUY AS NEEDED	SPEAKER, CEILING; BRAND BOSE DS16F
748596	POWER AMPLIFIER; BRAND BOSE ZA 190-HZ	ST	TDTN103	A/V & THEATRE EQPT	24 BUY AS NEEDED	POWER AMPLIFIER; BRAND BOSE ZA 190-HZ
748597	CISCO, WS-C3850-48 PORTS	ST	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	CISCO, CATALYST 3850; 48 PORT; POE IP BASE WS-C3850-48P-S
748598	CISCO, WS-C3850-48XS-E	ST	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	CISCO CATALYST 3850 48 PORT 10G FIBER WS-C3850-48XS-E
748599	MONITOR, 28" 4K; SAMSUNG U28D590D	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	MONITOR, 28" 4K; SAMSUNG U28D590D
748600	PROCESSOR, DIGITAL SIGNAL; CRESTRON	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	CRESTRON AVIAÖ 8X6 DIGITAL SIGNAL PROCESSOR
748601	ACCESS POINT, WIRELESS; TPLINK AC1750	ST	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	WIRELESS DUAL BAND GIGABIT CEILING MOUNT ACCESS POINT
748602	CABLE, SFTP; CAT6; DINTEK/SFTP BOX	ST	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	CABLE, SFTP; CAT6; DINTEK/SFTP BOX
748604	CABLE, AUDIO; BELDEN; 8723 BOX	ST	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	CABLE, AUDIO; BELDE/ (8723) BOX
748605	HDMI; LOGIC AV; GL-PR-H1.8MM	ST	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	HDMI 1.8 MTRS. MALE TO MALE (4K)
748606	HDMI; LOGIC AV; GL-PR-H3MM	ST	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	HDMI 3 MTRS. MALE TO MALE (4K)
748607	CABLE, FIBER; 100M; WITH CONNECTORS	ST	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	FIBER CABLE 100M (SINGLE MODE, DUAL CORE) WITH CONNECTORS
748608	RACK, EQUIPMENT; 48U 600X100	ST	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	RACK, EQUIPMENT; 48U 600X100 IMET/25U
748609	SPRAY GUN, NOZZLE; FOR PRESSURE WASHER	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	SPRAY GUN, NOZZLE; FOR PRESSURE WASHER
748610	HOSE, PRESSURE; WASHER; 20FT; 3/8 DIA.	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	HOSE, PRESSURE; WASHER; 20FT; 3/8 DIAMETER
748611	POWERTECH,CONSOLE;1.20MX1.00M 25MM THK	EA	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	1.20MX1.00M 25MM THK. PRE-LAMINATED MDF W/ PVC EDGING; STEEL TUBE SCH. 20; BUILT-IN POP-UP (2 DATA, 2 USB <(>&<)> 4 UNIVERSAL POWER OUTLETS; AUTOMATIC PUSH BUTTON FOR ADJUSTABLE HEIGHT MECHANISM WITH STEEL TUBE; 2 BUILT IN STEEL CABINETS WITH LOCK ON FRONT AND BACK ACCESS WITH PERFORATED METAL PANELS AND EXHAUST; 2 DESK GROMMETS 80MM PANEL HOLE
748614	CE-GLC-BX80D; U-I 1000BASE-FX; BIDI 80KM	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	1000BASE-FX BIDI, SINGLE MODE, INDUSTRIAL GRADE, 80KM
748615	DLP REAR PROJECTION DISPLAY; TRIOLION	ST	TDTN103	A/V & THEATRE EQPT	24 BUY AS NEEDED	Full HD Rear Projection Cube LED Back-lit Technology Mean time: Low Brightness / power (<(>=<<)>50%):100,000 hrs. Screen gap Max.: # 0.2 mm Dimension: 70 inches (Diagonal) NOTE: With Redundant Power from Engine/Panel; TRIOLION / TRX8070L9
748617	V-BELT; SIZE B-74; NS	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	V-BELT; SIZE B-74; NON STOCK ITEM
748618	BASEMENT;TRIOLION DLP REAR PROJECTION	ST	TDTN103	A/V & THEATRE EQPT	24 BUY AS NEEDED	BASEMENT WITH ADJUSTABLE FEET; FOR TRIOLION DLP PROJECTION DISPLAY
748619	INPUT NODE; AVCIT/DSIII-IN-4K	ST	TDTN103	A/V & THEATRE EQPT	24 BUY AS NEEDED	Input Node with SFP (single mode dual core), including spare of 2 units of nodes ; AVCIT/DSIII-IN-4K
748620	OUTPUT NODE; AVCIT/DSIII-OUT-4KDPC	ST	TDTN103	A/V & THEATRE EQPT	24 BUY AS NEEDED	Output Node with SFP (single mode dual core), including spare of 2 units of nodes ; AVCIT/DSIII-OUT-4KDPC
748621	OUTPUT NODE; AVCIT/DSII-OUT-4K	ST	TDTN103	A/V & THEATRE EQPT	24 BUY AS NEEDED	Output Node with SFP (single mode dual core), including spare of 2 units of nodes ; AVCIT/DSII-OUT-4K
748622	PC; DELL/OPTIPLEX 7070	ST	TDTN103	A/V & THEATRE EQPT	24 BUY AS NEEDED	PC; DELL/OPTIPLEX 7070; INTEL CORE I7-9700 (8 CORES/12MB/8T/3.0GHZ TO 4.8GHZ/65W); SUPPORTS WINDOWS 10/LINUX, 64GB(4X16GB), 1TB 7200RPM SATA HARD DISK DRIVE, WINDOWS 10 PRO (64BIT)
748623	BRUSH, CARBON; FOR ELECTRIC DRILL	SE	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BRUSH, CARBON; FOR ELECTRIC DRILL
748624	CONTAINER; NEEDLES AND SHARPS 5L	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	CONTAINER; NEEDLES AND SHARPS 5L
748625	BANDAGE, DISPOSABLE ADHESIVE ROUND 100'S	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	BANDAGE, DISPOSABLE ADHESIVE ROUND 100'S
748626	FILTER CARTRIDGE, SEDIMENT; 20" LENGTH	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	SEDIMENT FILTER FOR 3-STAGE WATER FILTER, 20"
748627	FILTER CARTRIDGE, RESIN; 20" LENGTH	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	RESIN FILTER FOR 3-STAGE WATER FILTER, 20"
748628	CARTRIDGE, CARBON BLOCK; 20" LENGTH	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CARBON BLOCK CARTRIDGE, FOR 3-STAGE WATER FILTER 20"
748629	FILTER, WATER; 3-STAGES; 20" CARTRIDGE	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	WATER FILTER, 3-STAGES, FOR 20" CARTRIDGE, BLUE HOUSING
748630	PATCH, CABLE; LC-LC OM4; 15M	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	PATCH, CABLE; LC-LC OM4; 15M MULTIMODE
748631	PIPE, PPR; 3/4" X 20FT	TU	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	PIPE, PPR; 3/4" X 20FT
748632	PPR, FUSION MACHINE; 220V; W/ PPR CUTTER	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	PPR FUSION MACHINE 220V WITH PPR CUTTER
748633	BLADE, JIGSAW; FOR STEEL	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BLADE, JIGSAW; FOR STEEL
748635	SWITCH, CISCO CATALYST 9300; 48P POE+	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	CATALYST 9300 48-PORT POE+, NETWORK ADVANTAGE WITH THE FOLLOWING INCLUSIONS: - SNTC-8X5XNBD CATALYST 9300 48-PORT POE+, NETWORK ADVANTAGE (1 YEAR) - C9300 NETWORK ADVANTAGE, 48-PORT LICENSE - 715W AC 80+ PLATINUM CONFIG 1 POWER SUPPLY - NORTH AMERICA AC TYPE A POWER CABLE - 715W AC 80+ PLATINUM CONFIG 1 SECONDARYPOWER SUPPLY - NO SSD CARD SELECTED - 50CM TYPE 1 STACKING CABLE - CATALYST STACK POWER CABLE 30 CM - C9300 DNA ADVANTAGE, 48-PORT TERM LICENSES - C9300 DNA ADVANTAGE, 48-PORT, 3 YEAR TERM LICENSE - CISCO ONE ADD-ON SESSION OPT OUT (NO FULFILLMENT) - CATALYST 9300 4 X 1GE NETWORK MODULE - NETWORK PLUG-N-PLAY CONNECT FOR ZERO-TOUCH DEVICE DEPLOYMENT - PRIME INFRASTRUCTURE LIFECYCLE <(>&<)> ASSURANCE TERM - SMART LIC - PI DEV LIC FOR LIFECYCLE <(>&<)> ASSURANCE TERM 3Y
748636	COMPUTER, LAPTOP; STD. REL 8.2020	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	PROCESSOR: 10TH GEN INTEL CORE I5 MEMORY: 8GB EXPANDABE (1X 8GB)SO-DIMM DDR4 STORAGE: 256GB SSD MINIMUM M.2 2280 PCIE NVME 3.0X4 DISPLAY: 14" FHD (1920X1080) ETHERNET: 100/1000M WLAN + BLUETOOTH BUNDLED ACCESSORIES: CARRYING CASE, WIRELESS/BLUTOOTH MOUSE CAMERA AND MICROPHONE KEYBOARD SINGLE POINTING BACKLIT WARRANTY 5Y PREMIER SUPPORT NBD 5 YEARS PARTS <(>&<)> LABOR /3 YEARS BATTERY"
748637	SWITCH, POWER PUSH BUTTON; 30AMP	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	SWITCH, POWER PUSH BUTTON; 30AMP; MODEL PBS-330-PK; 500V; 3.7KW; 3P
748638	CAP, SERVICE ENTRANCE; 3 INCHES DIAMETER	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CAP, SERVICE ENTRANCE; 3 INCHES DIAMETER
748639	HOSE, DRAIN; WASHING MACHINE	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	HOSE, DRAIN; WASHING MACHINE; LENGTH=141 CM. DIAMETER=11 CM.
748641	STRAP, VELCRO; 1 INCH WIDTH	M	GOBN177	TEXTILE & LEATHER	24 BUY AS NEEDED	STRAP, VELCRO; 1 INCH WIDTH
748642	POTENTIAL, VOLTAGE TRANSFORMER; TRAFINDO	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	POTENTIAL/VOLTAGE TRANSFORMER; BRAND: TRAFINDO OR EQUIVALENT; TYPE: VT24-2B1S, NO.: 10VI 16007; INSULATION LEVELS: 7.2 / 20 / 60KV; INSULATION CLASS: B; STANDARD: IEC 60044-2; UM: 7.2KV; FREQUENCY: 60HZ; VA: 100, NON-CLASS; KN: 6.6KV / 120V
748643	RACK SERVER, DELL POWEREDGE; R340 E2224	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	DELL POWEREDGE R340 SERVER; 1X INTEL XEON E-2224 3.4GHZ, 8M CACHE, 4C/8T; 16GB RAM; RAID 1, 2X960GB SSD, QUAD PORT 1GBE NIC, 5YRS WARRANTY
748644	DATA STORAGE SYSTEM; DELLEMC IDPA	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	BACKUP DATA STORAGE SYSTEM; DELL EMC INTEGRATED DATA PROTECTION APPLIANCE; 8TB RAW, 80TB USABLE; 3 YEARS WARRANTY AND SUPPORT
748645	MOBILE WORKSTATION; REL 8.20202	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	MONITOR: 15.6-INCH, UHD+, 3840 X 2400 INFINITYEDGE , 60 HZ, ANTI- REFLECTIVE, TOUCH, 100% ADOBERGB, 500 NITS, WIDE-VIEWING ANGLE PROCESSOR: 10TH GENERATION INTEL« COREÖ I7 MEMORY: 16 GB, 2 X 8 GB, DDR4, 2933 MHZ, NON-ECC, SODIMM GRAPHICS: NVIDIA« QUADRO« RTX« 3000, 6 GB, GDDR6 HARD DRIVE: M.2 2280, 512 GB, GEN 3 PCIE X4 NVME, CLASS 40 SSD COMMUNICATIONS: 1 100/1000 ETHERNET PORT SLOTS: 3 USB 3.1 GEN 1 (ONE WITH POWERSHARE), USB-C PORTS WITH THUNDERBOLT 3, 1 HDMI, 1 VGA (OPTIONAL) OR ADAPTER USB TYPE-C TO HDMI / VGA / ETHERNET / USB3.0, 1 HEADSET/MIC COMBO JACK, 1 DISPLAY PORT OVER USB TYPE-CÖ; 1 NOBLE WEDGE LOCK SLOT I/O PORTS: 1 OPTIONAL CONTACTED SMARTCARD READER AND TOUCH FINGERPRINT READER (OPTIONAL) OS: WINDOWS 10 PRO - 64 BIT; WITH BITLOCKER SECURITY: MICROSOFT WINDOWS (64 BIT) BITLOCKER DISCRETE TPM (TRUSTED PLATFORM MODULE)SECURITY CHIP -HARDWARE BASED SECURITY MICROSOFT WINDOWS (64 BIT) BITLOCKER DISCRETE TPM (TRUSTED PLATFORM MODULE)SECURITY CHIP -HARDWARE BASED SECURITY MOUSE: WIRELESS/BLUETOOTH KEYBOARD: YES REGULATORY: ENERGY STAR CERTIFIED ACCESSORIES: BAG BACKPACK WARRANTY: 5 YEARS WARRANTY
748646	WATER, DISTILLED; 10LITERS	L	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	DISTILLATION ELIMINATED THE IMPURITIES
748647	LIQUID, CERIN; VEGETABLE GLYCERIN	L	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	LIQUID, CERIN; VEGETABLE GLYCERIN GLYCERIN/ GLYCEROL
748648	HOSE, HYDRAULIC W/ FITTINGS;P/NS3100602C	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HOSE, HYDRAULIC WITH FITTINGS; P/N S3100602C; FOR AICHI SH15B
748649	HOSE, HYDRAULIC W/ FITTINGS;P/NS3100803A	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HOSE, HYDRAULIC WITH FITTINGS; P/N S3100803A; FOR AICHI SH15B
748650	HOSE, HYDRAULIC W/ FITTINGS;P/NS3100502A	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HOSE, HYDRAULIC WITH FITTINGS; P/NS3100502A; FOR AICHI SH15B
748651	HOSE, HYDRAULIC;P/N370-024-88260; TADANO	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HOSE, HYDRAULIC WITH FITTINGS;P/N 370-024-88260; FOR TADANO AT146TE
748652	HOSE, HYDRAULIC;P/N370-024-88250; TADANO	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HOSE, HYDRAULIC WITH FITTINGS; P/N 370-024-88250; FOR TADANO AT146TE
748653	SCALER, MANNUAL; FOR DENTAL	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	SCALER, MANNUAL FOR DENTAL
748654	SYRINGE, FOLDING METAL	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	SYRINGE, FOLDING METAL
748655	BETADINE, GARGLE; 500ML	BOT	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	BETADINE, GARGLE; 500ML
748656	STERILIZING POUCH, DEFEND; 2-1/4 X 5-1/8	PAK	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	STERILIZING POUCH; XSMALL DEFEND 2-1/4 X 5-1/8 200'S PACK
748657	STERILIZING POUCH, DEFEND; 2-3/4 X 10	PAK	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	STERILIZING POUCH; XSMALL DEFEND; 2-3/4 X 10 200'S PACK
748658	PLUGGER, METAL COMPOSITE	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	PLUGGER, METAL COMPOSITE
748661	BURNISHER, EGG-BALL; W/ SOLID HANDLE	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	BURNISHER, EGG-BALL; W/ SOLID HANDLE
748662	DISPENSER, AUTOMATIC; SOAP; E. W/ SENSOR	ST	GOBN175	TOILETRIES	24 BUY AS NEEDED	AUTOMATIC SOAP DISPENSER, ELECTRONIC WITH SENSOR, WALL MOUNT.
748663	DRIVING UNIT, SWING; ASSY; TADANO TL250E	AY	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DRIVING UNIT SWING ASSY. TADANO CRANE TL250E; P/N 360-811-30000
748664	THERMOMETER, INFRARED; NON-CONTACT	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	NON-CONTACT INFRARED THERMOMETER, DIGITAL, AUTOMATIC MEASUREMENT, MEASURING DISTANCE 5CM - 10CM, RESPONSE TIME 0.5 SECONDS, USB CHARGING OR BATTERY, WALL MOUNTED OR WITH STAND.
748665	ADAPTER, MALE; SIZE 1 1/4	UN	TDSN111	STL & S/S HARDWARES	24 BUY AS NEEDED	CONDUIT REDUCER (1/14" TO 1")
748666	SACK, LAMINATED; SAKOLINE; 8FTX100METER	RO	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	SACK, LAMINATED; SAKOLINE; BLUE/ORANGE; 8FT X 100 METER PER ROLL
748667	BUSHING, G.I.; CONDUIT; 1 X 1/4	UN	TDLN123	LINE TWE	24 BUY AS NEEDED	BUSHING, G.I.; CONDUIT; 1 X 1/4
748668	TAP, HAND; 1/4	UN	TDLN123	LINE TWE	24 BUY AS NEEDED	TAP, HAND; 1/4 USED TO CREATE A THREAD INSIDE A PIECE OF MATERIAL.
748669	LICENSE, SOFTWARE; ADOBE PREMIERE PRO CC	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	PREMIERE PRO CC - SINGLE APP - LICENSING SUBSCRIPTION 12 MONTHS
748672	TRACKER, GPS	ST	GOBN170	A/V & THEATRE EQPT	24 BUY AS NEEDED	A. BATTERY SIZE 13,000MAH AND ABOVE (AT LEAST WILL LAST FOR 10 TO 12 HOURS WITHOUT CHARGING) B. MEMORY CAPACITY û BE ABLE TO RECORD 10 HOURS-WORTH OF DATA. C. ABLE TO RECORD, TRACK AND MEASURE (WITH REAL-TIME VIEWING THRU BROWSER/MOBILE APP) THE FOLLOWING: I. TOTAL DISTANCE TRAVELLED II. AVERAGE MOVING SPEED III. MAXIMUM AND MINIMUM SPEED IV. ROUTE HISTORY V. CURRENT LOCATION VI. MOVEMENT START/STOP ALERT
748673	CAMERA, DASHBOARD; WIFI; 1080P FHD	ST	GOBN170	A/V & THEATRE EQPT	24 BUY AS NEEDED	A. USB CHARGING PORT (CAPABLE OF PLUGGING INTO A POWER BANK) B. HD RESOLUTION RECORDING (1080P AND BEYOND) C. WIDE ANGLE VIEW (130° AND ABOVE) D. WITH GPS LOGGING E. WITH SPEED LOGGING F. SUPERCAPACITOR (BATTERY) G. SUCTION-TYPE MOUNTING (WINDSHIELD/WINDOW) H. WIFI-CAPABLE (WITH REAL-TIME VIEWING VIA BROWSER/MOBILE APP) I. WITH MEMORY CARD INCLUDED (512GB AND ABOVE) OR AT LEAST WILL BE ABLE TO RECORD VIDEOS FOR 10 HOURS WITHOUT OVERWRITING. J. EASY VIDEO DOWNLOAD/EXTRACTION
748674	POWERBANK, CAPABLE TO CHARGE 3 DEVICE	ST	GOBN162	BATTERIES/CHARGERS	24 BUY AS NEEDED	POWERBANK - 30,000 MAH CAPACITY (OR BEYOND) - CAPABLE TO CHARGE 2 û 3 DEVICES AT A TIME - CAPABLE TO CHARGE DASH / ACTION CAMERAS
748675	PLANNER, JACKET SLEEVE	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	MATERIAL WILL BE HIGHEST GRADE FAUX LEATHER/TELA IN GREY AND TAN/ FELT LIKE INSIDE MATERIAL WILL BE FAUX FELT TAN. MAGNETIC CLASP TO CLOSE THE JACKET WITH TAN MATERIAL GOING VERTICAL FROM TOP TO BOTTOM. PROVISION FOR PEN, MOBILE, PHONE, CARDS
748676	LIGHT LAMP, UV; MOSQUITO KILLER	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	LIGHT LAMP, UV; MOSQUITO KILLER; ELECTRIC, INDOOR, ODORLESS
748677	PORTABLE, MOSQUITO NET; 3FT X 6FT	ST	GOBN177	TEXTILE & LEATHER	24 BUY AS NEEDED	PORTABLE, MOSQUITO NET; 3FT X 6 FT
748678	SCREEN, INSECT; MESH #22	RO	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	INSECT SCREEN MESH #22, 0.94MM APPERTURE, 0.22 WIRE DIAMETER, 6FT X 25 FT
748679	MACHINE, MICROTEX BAC TO ZERO	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	BAC TO ZERO MACHINE, SANITATION AND DISINFECTION OF VEHICLE INTERIOR WITH FREE SOLUTION

748680	SWITCH, C9300; L3 24P POE+ 24X7X4 50CM	SE	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	CATALYST 9300 24-PORT POE+, NETWORK ADVANTAGE WITH THE FOLLOWING INCLUSIONS: - SNTC-24X7X4 CATALYST 9300 24-PORT POE+, NETWORK ADVANTAGE (5 YEARS) - C9300 NETWORK ADVANTAGE, 48-PORT LICENSE - 715W AC 80+ PLATINUM CONFIG 1 POWER SUPPLY - 715W AC 80+ PLATINUM CONFIG 1 SECONDARYPOWER SUPPLY - 2 X NORTH AMERICA AC TYPE A POWER CABLE - NO SSD CARD SELECTED - 50CM TYPE 1 STACKING CABLE - CATALYST STACK POWER CABLE 30 CM - C9300 DNA ADVANTAGE, 24-PORT TERM LICENSES - C9300 DNA ADVANTAGE, 24-PORT, 5 YEAR TERM LICENSE - CATALYST 9300 8 X 10GE NETWORK MODULE - NETWORK PLUG-N-PLAY CONNECT FOR ZERO-TOUCH DEVICE DEPLOYMENT - PRIME INFRASTRUCTURE LIFECYCLE <(>&<)> ASSURANCE TERM - SMART LIC - PI DEV LIC FOR LIFECYCLE <(>&<)> ASSURANCE TERM 5Y
748681	SWITCH, C9300; L3 48P POE+ 8X5XNBD 50CM	SE	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	CATALYST 9300 48-PORT POE+, NETWORK ADVANTAGE WITH THE FOLLOWING INCLUSIONS: - SNTC-8X5XNBD CATALYST 9300 48-PORT POE+, NETWORK ADVANTAGE (5 YEARS) - C9300 NETWORK ADVANTAGE, 48-PORT LICENSE - 715W AC 80+ PLATINUM CONFIG 1 POWER SUPPLY - 2 X NORTH AMERICA AC TYPE A POWER CABLE - 715W AC 80+ PLATINUM CONFIG 1 SECONDARYPOWER SUPPLY - NO SSD CARD SELECTED - 50CM TYPE 1 STACKING CABLE - CATALYST STACK POWER CABLE 30 CM - C9300 DNA ADVANTAGE, 48-PORT TERM LICENSES - C9300 DNA ADVANTAGE, 48-PORT, 5 YEAR TERM LICENSE - CISCO ONE ADD-ON SESSION OPT OUT (NO FULFILLMENT) - CATALYST 9300 4 X 1GE NETWORK MODULE - NETWORK PLUG-N-PLAY CONNECT FOR ZERO-TOUCH DEVICE DEPLOYMENT - PRIME INFRASTRUCTURE LIFECYCLE <(>&<)> ASSURANCE TERM - SMART LIC - PI DEV LIC FOR LIFECYCLE <(>&<)> ASSURANCE TERM 5Y
748682	SWITCH, C9300; L3 24P DATA 24X7X4 50CM	SE	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	CATALYST 9300 24-PORT DATA ONLY, NETWORK ADVANTAGE WITH THE FOLLOWING INCLUSIONS: - SNTC-24X7X4 CATALYST 9300 24-PORT DATA ONLY, NETWORK (5 YEARS) - C9300 NETWORK ADVANTAGE, 24-PORT LICENSE - 350W AC 80+ PLATINUM CONFIG 1 POWER SUPPLY - 350W AC 80+ PLATINUM CONFIG 1 SECONDARYPOWER SUPPLY - CISCO CATALYST 9300 XE 16.12 UNIVERSAL - 2 X NORTH AMERICA AC TYPE A POWER CABLE - NO SSD CARD SELECTED - 50CM TYPE 1 STACKING CABLE - CATALYST STACK POWER CABLE 30 CM - C9300 DNA ADVANTAGE, 24-PORT TERM LICENSES - C9300 DNA ADVANTAGE, 24-PORT, 5 YEAR TERM LICENSE - CATALYST 9300 8 X 10GE NETWORK MODULE - NETWORK PLUG-N-PLAY CONNECT FOR ZERO-TOUCH DEVICE DEPLOYMENT - PRIME INFRASTRUCTURE LIFECYCLE <(>&<)> ASSURANCE TERM - SMART LIC - PI DEV LIC FOR LIFECYCLE <(>&<)> ASSURANCE TERM 5Y
748683	SWITCH, C9300; L2 24P POE+ 8X5XNBD 50CM	SE	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	CATALYST 9300 24-PORT POE+, NETWORK ESSENTIALS WITH THE FOLLOWING INCLUSIONS: - SNTC-8X5XNBD CATALYST 9300 48-PORT POE+, NETWORK ESSENTIALS (5 YEARS) - C9300 NETWORK ESSENTIALS, 48-PORT LICENSE - 715W AC 80+ PLATINUM CONFIG 1 POWER SUPPLY - 715W AC 80+ PLATINUM CONFIG 1 SECONDARYPOWER SUPPLY - CISCO CATALYST 9300 XE 16.12 UNIVERSAL - 2 X NORTH AMERICA AC TYPE A POWER CABLE - NO SSD CARD SELECTED - 50CM TYPE 1 STACKING CABLE - CATALYST STACK POWER CABLE 30 CM - C9300 DNA ESSENTIALS, 24-PORT TERM LICENSES - C9300 DNA ESSENTIALS, 24-PORT, 5 YEAR TERM LICENSE - CATALYST 9300 4 X 1GE NETWORK MODULE - NETWORK PLUG-N-PLAY CONNECT FOR ZERO-TOUCH DEVICE DEPLOYMENT
748684	SWITCH, C9300; L2 24P POE+ 24X7X4 50CM	SE	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	CATALYST 9300 24-PORT POE+, NETWORK ESSENTIALS WITH THE FOLLOWING INCLUSIONS: - SNTC-24X7X4 CATALYST 9300 48-PORT POE+, NETWORK ESSENTIALS (5 YEARS) - C9300 NETWORK ESSENTIALS, 48-PORT LICENSE - 715W AC 80+ PLATINUM CONFIG 1 POWER SUPPLY - 715W AC 80+ PLATINUM CONFIG 1 SECONDARYPOWER SUPPLY - CISCO CATALYST 9300 XE 16.12 UNIVERSAL - 2 X NORTH AMERICA AC TYPE A POWER CABLE - NO SSD CARD SELECTED - 50CM TYPE 1 STACKING CABLE - CATALYST STACK POWER CABLE 30 CM - C9300 DNA ESSENTIALS, 24-PORT TERM LICENSES - C9300 DNA ESSENTIALS, 24-PORT, 5 YEAR TERM LICENSE - CATALYST 9300 4 X 1GE NETWORK MODULE - NETWORK PLUG-N-PLAY CONNECT FOR ZERO-TOUCH DEVICE DEPLOYMENT
748685	SWITCH, C9300; L2 48P POE+ 8X5XNBD 1M	SE	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	CATALYST 9300 48-PORT POE+, NETWORK ESSENTIALS WITH THE FOLLOWING INCLUSIONS: - SNTC-8X5XNBD CATALYST 9300 48-PORT POE+, NETWORK ESSENTIALS (5 YEARS) - C9300 NETWORK ESSENTIALS, 48-PORT LICENSE - 715W AC 80+ PLATINUM CONFIG 1 POWER SUPPLY - 715W AC 80+ PLATINUM CONFIG 1 SECONDARYPOWER SUPPLY - CISCO CATALYST 9300 XE 16.12 UNIVERSAL - 2 X NORTH AMERICA AC TYPE A POWER CABLE - NO SSD CARD SELECTED - 1M TYPE 1 STACKING CABLE - CATALYST STACK POWER CABLE 30 CM - C9300 DNA ESSENTIALS, 48-PORT TERM LICENSES - C9300 DNA ESSENTIALS, 48-PORT, 5 YEAR TERM LICENSE - CATALYST 9300 4 X 1GE NETWORK MODULE - NETWORK PLUG-N-PLAY CONNECT FOR ZERO-TOUCH DEVICE DEPLOYMENT
748686	SWITCH, C9300; L2 48P POE+ 8X5XNBD 50CM	SE	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	CATALYST 9300 48-PORT POE+, NETWORK ESSENTIALS WITH THE FOLLOWING INCLUSIONS: - SNTC-8X5XNBD CATALYST 9300 48-PORT POE+, NETWORK ESSENTIALS (5 YEARS) - C9300 NETWORK ESSENTIALS, 48-PORT LICENSE - 715W AC 80+ PLATINUM CONFIG 1 POWER SUPPLY - 715W AC 80+ PLATINUM CONFIG 1 SECONDARYPOWER SUPPLY - CISCO CATALYST 9300 XE 16.12 UNIVERSAL - 2 X NORTH AMERICA AC TYPE A POWER CABLE - NO SSD CARD SELECTED - 50CM TYPE 1 STACKING CABLE - CATALYST STACK POWER CABLE 30 CM - C9300 DNA ESSENTIALS, 48-PORT TERM LICENSES - C9300 DNA ESSENTIALS, 48-PORT, 5 YEAR TERM LICENSE - CATALYST 9300 4 X 1GE NETWORK MODULE - NETWORK PLUG-N-PLAY CONNECT FOR ZERO-TOUCH DEVICE DEPLOYMENT
748687	SWITCH, C9300; L2 48P POE+ 24X7X4 50CM	SE	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	CATALYST 9300 48-PORT POE+, NETWORK ESSENTIALS WITH THE FOLLOWING INCLUSIONS: - SNTC-24X7X4 CATALYST 9300 48-PORT POE+, NETWORK ESSENTIALS (5 YEARS) - C9300 NETWORK ESSENTIALS, 48-PORT LICENSE - 715W AC 80+ PLATINUM CONFIG 1 POWER SUPPLY - 715W AC 80+ PLATINUM CONFIG 1 SECONDARYPOWER SUPPLY - CISCO CATALYST 9300 XE 16.12 UNIVERSAL - 2 X NORTH AMERICA AC TYPE A POWER CABLE - NO SSD CARD SELECTED - 50CM TYPE 1 STACKING CABLE - CATALYST STACK POWER CABLE 30 CM - C9300 DNA ESSENTIALS, 48-PORT TERM LICENSES - C9300 DNA ESSENTIALS, 48-PORT, 5 YEAR TERM LICENSE - CATALYST 9300 4 X 1GE NETWORK MODULE - NETWORK PLUG-N-PLAY CONNECT FOR ZERO-TOUCH DEVICE DEPLOYMENT
748690	LICENSE, NMS; CISCO PRIME INFRA	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	CISCO ENTERPRISE MANAGEMENT NMS LICENSE FOR PRIME INFRASTRUCTURE 3.X WITH THE FOLLOWING INCLUSIONS: - CISCO ENT MGMT: PI 3.X PLATFORM BASE LIC - SWSS UPGRADES CISCO ENT MGMT PI 3.X PLATFORM BASE LIC - CISCO ENT MGMT: PI 3.X, APIC-EM (IF APPLIC), H/A LIC - SWSS UPGRADES CISCO ENT MGMT PI 3.X, APIC-EM (IF APPLICABLE) - PRIME INFRASTRUCTURE 3.8 SOFTWARE - SWSS UPGRADES PRIME INFRASTRUCTURE 3.8 SOFTWARE
748691	LICENSE, SWITCH; CISCO PRIME INFRA	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	CISCO ENTERPRISE MANAGEMENT SWITCH LICENSE FOR PRIME INFRASTRUCTURE 3.X WITH THE FOLLOWING INCLUSIONS: - SWSS UPGRADES CISCO MGMT: LIC FOR PRIME INFRA 3.X - CISCO ENT MGMT: PI 3.X LF, AS,1 CAT 93XX - SWSS UPGRADES CISCO ENT MGMT: PI 3.X LF, AS APIC-EM L
748692	SERVER, UCS; CISCO PRIME INFRA	SE	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	CISCO PRIME INFRASTRUCTURE UCS PHYSICAL HW APPLIANCE (GEN 3) WITH THE FOLLOWING INCLUSIONS: -SNTC-8X5XNBD CISCO PRIME INFRASTRUCTURE UCS PHYSICAL (5 YEARS) - 4 X 1.2 TB 12G SAS 10K RPM SFF HDD - 2 X POWER CORD, 200/240V 6A NORTH AMERICA - 2 X 32GB SD CARD FOR UCS SERVERS - 2 X 770W AC HOT-PLUG POWER SUPPLY FOR 1U C-SERIES RACK SERVER - 1 X MINI STORAGE CARRIER FOR SD (HOLDS UP TO 2) - 1 X CISCO 12G MODULAR RAID CONTROLLER WITH 2GB CACHE - 1 X INTEL 6248 2.5GHZ/150W 20C/27.5MB DCP DDR4 2933 MHZ - 4 X 16GB DDR4-2933-MHZ RDIMM/1RX4/1.2V - 1 X CISCO PRIME INFRASTRUCTURE 3.8 UCS APPLIANCE SOFTWARE
748693	MASK CLOTH	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	MASK MADE OF CLOTH
748694	STICKER, COLORED PAPER; LETTER SIZE; RED	PAK	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	STICKER, COLORED PAPER; LETTER SIZE; 8 1/2 X 11 INCHES; RED
748695	STICKER, COLORED PAPER; LETTER; YELLOW	PAK	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	STICKER, COLORED PAPER; LETTER SIZE; 8 1/2 X 11 INCHES; YELLOW
748696	STICKER, COLORED PAPER; LETTER; ORANGE	PAK	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	STICKER, COLORED PAPER; LETTER SIZE; 8 1/2 X 11 INCHES; ORANGE
748697	STICKER, COLORED PAPER; LETTER; GREEN	PAK	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	STICKER, COLORED PAPER; LETTER SIZE; 8 1/2 X 11 INCHES GREEN
748698	STICKER, COLORED PAPER; LETTER; BLUE	PAK	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	STICKER, COLORED PAPER; LETTER SIZE; 8 1/2 X 11 INCHES; BLUE
748699	STICKER, COLORED PAPER; LETTER; VIOLET	PAK	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	STICKER, COLORED PAPER; LETTER SIZE; 8 1/2 X 11 INCHES; VIOLET
748700	STICKER, COLORED PAPER; LETTER; BROWN	PAK	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	STICKER, COLORED PAPER; LETTER SIZE; 8 1/2 X 11 INCHES; BROWN
748701	BIN, TRASH; INFECT. MATL.; COLOR YELLOW	EA	GOBN175	TOILETRIES	24 BUY AS NEEDED	TRASH BIN, HARD PLASTIC, COLORED YELLOW, 85 LI CAPACITY, OUTSIDE DIMENSION OF 39.5CM X 39.5CM X 100CM, SWING TOP
748702	TV, SMART LED 4K; 75IN	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	75-INCH LED TV, 4K RESOLUTION, INTERNET CONNECTIVITY, BLUETOOTH AUDIO CONNECTIVITY, SMART TV FEATURES, HDMI AND USB CONNECTIVITY, TV TO MOBILE MIRRORING, AV JACK, 120 HZ REFRESH RATE, VESA MOUNTING COMPATIBLE
748703	TV, SMART LED 4K; 95IN	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	95-INCH LED TV, 4K RESOLUTION, INTERNET CONNECTIVITY, BLUETOOTH AUDIO CONNECTIVITY, SMART TV FEATURES, HDMI AND USB CONNECTIVITY, TV TO MOBILE MIRRORING, AV JACK, 120 HZ REFRESH RATE, VESA MOUNTING COMPATIBLE
748706	TABLE,ROUND;SCANDINAVIAN; 80CM DIA.X71CM	EA	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	PRODUCT SIZE: 80CM DIA. X 71CM TABLE TOP MATERIAL: E1 STANDARD 1.5CMT MDF TABLE PANEL IN BLACK BASE MATERIAL: 32MM DIA. TAPERED BEECH WOOD LEGS IN NATURAL FINISH AND 4MM DIA. SOLID IRON LEG SUPPORT IN POWDER COATED FINISH
748707	TABLE, SOLID WOODEN; CANTEEN; ROUND	EA	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	PRODUCT SIZE: 115CM DIA. X 77CM H ROUND TABLE TABLE TOP MATERIAL: SOLID + MANUFACTURED WOOD (MINDI VENEER AND ENGINEERED WOOD) IN NATURAL WOOD GRAIN FINISH BASE MATERIAL: METAL LEGS IN MATTE BLACK PAINTED FINISH
748708	TABLE, MDF INDUSTRIAL; 160CMX81CMX76CM	EA	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	MDF INDUSTRIAL CANTEEN TABLE PRODUCT SIZE: 240CM X 100CM X 78CM H RECTANGULAR TABLE TABLE TOP MATERIAL: RECLAIMED WOOD IN NATURAL WOOD GRAIN FINISH BASE MATERIAL: METAL LEGS IN MATTE BLACK PAINTED FINISH
748709	TABLE,RECLAIMED WOOD;240CMX100CMX78CM	EA	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	RECLAIMED WOOD CANTEEN TABLE PRODUCT SIZE: 240CM X 100CM X 78CM H RECTANGULAR TABLE TABLE TOP MATERIAL: RECLAIMED WOOD IN NATURAL WOOD GRAIN FINISH BASE MATERIAL: METAL LEGS IN MATTE BLACK PAINTED FINISH
748710	TABLE, 2-SEATER;DINING SET;60CM DIAX75CM	EA	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	TABLE, 2-SEATER; DINING SET; CANTEEN PRODUCT SIZE: 60CM DIA. X 75CM H ROUND TABLE TABLE TOP MATERIAL: 16MM THICK MDF BOARD IN HIGH GLOSS TOP FINISH TABLE BASE MATERIAL: 32MM DIA. TAPERED BEECHWOOD LEGS IN NATURAL FINISH AND 4MM DIA. SOLID IRON LEG SUPPORT IN POWDER COATED FINISH CHAIR TOP MATERIAL: MADE OF POLYPROPYLENE PLASTIC IN INJECTION MOLDING PROCESS CHAIR BASE MATERIAL: 45MM DIA. TAPERED BEECHWOOD LEGS IN NATURAL FINISH AND 10MM DIA. SOLID IRON ROD LEG SUPPORT IN POWDER COATED FINISH
748711	CHAIR, ELM WOOD; 46CM DX49CM WX82CM H	EA	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	CHAIR, ELM WOOD CANTEEN PRODUCT SIZE: 46CM D X 49CM W X 82CM H CHAIR TOP MATERIAL: SOLID ELM WOOD IN NATURAL GRAIN FINISH CHAIR BASE MATERIAL: HAIRPIN STYLE METAL FRAMES IN BLACK PAINTED FINISH
748712	CHAIR, DSW MOLDED; 52CM DX46CM WX82CM H	EA	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	CHAIR, DSW MOLDED CANTEEN PRODUCT SIZE: 52CM D X 46CM W X 82CM H CHAIR TOP MATERIAL: POLYPROPYLENE PLASTIC IN INJECTION MOLDING PROCESS CHAIR BASE MATERIAL: 32MM DIA. TAPERED BEECH WOOD LEGS IN NATURAL FINISH AND 4MM DIA. SOLID IRON LEG SUPPORT IN POWDER COATED FINISH
748713	CHAIR, NIM WOODEN; SHELL; CANTEEN	EA	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	CHAIR, NIM WOODEN; SHELL; CANTEEN (SLED BASE) PRODUCT SIZE: 53CM D X 49CM W X 77CM H CHAIR TOP MATERIAL: BENTWOOD MONO SHELL IN NATURAL BEECH VENEER STAINED OR LACQUERED FINISH CHAIR BASE MATERIAL:12MM SOLID STEEL ROD FRAME
748714	CHAIR, NIM WOODEN; W/ UPHOLSTERED SEAT	EA	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	CHAIR, NIM WOODEN; SHELL; W/ UPHOLSTERED SEAT CANTEEN PRODUCT SIZE: 53CM D X 49CM W X 77CM H CHAIR TOP MATERIAL: BENTWOOD MONO SHELL IN NATURAL BEECH VENEER STAINED OR LACQUERED FINISH, WITH SEAT COVERED IN HIGH-RESILIENCE FLEXIBLE CMHR POLYURETHANE FOAMS CHAIR BASE MATERIAL:12MM SOLID STEEL ROD FRAME UPHOLSTERY COLOR: MULTIPLE COLOR SELECTION/ BROCHURE FROM SUPPLIER
748715	CHAIR, NIM UPHOLSTERED; SHELL	EA	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	PRODUCT SIZE: 53CM D X 49CM W X 77CM H CHAIR TOP MATERIAL: INNER WOODEN MONO-SHELL COVERED IN VARIABLE-DENSITY, HIGH-RESILIENCE FLEXIBLE CMHR POLYURETHANE FOAMS CHAIR BASE MATERIAL:12MM SOLID STEEL ROD FRAME UPHOLSTERY COLOR: MULTIPLE COLOR SELECTION/ BROCHURE FROM SUPPLIER

748716	OIL, REFRIGERANT; SUNISO 3GS	GLL	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	OIL, REFRIGERANT; SUNISO 3GS; FOR R22 COMPRESSOR
748717	LAVATORY, BRACKET	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	LAVATORY, BRACKET
748718	BASIN, WASH; CERAMIC	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	BASIN, WASH; CERAMIC
748720	SOLAR PV; CAP. 8 KWP; MONOCRYSTALLINE	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	SOLAR CAPACITY - 8 KWP SOLAR PANEL EFFICIENCY - MIN 18% NOMINAL POWER - 400 WATTS OR HIGHER SOLAR CELL - MONOCRYSTALLINE
748721	BIN, TRASH; ROLLING; W/ FOOT PEDAL; 240L	EA	GOBN175	TOILETRIES	24 BUY AS NEEDED	BIN, TRASH; ROLLING; W/ FOOT PEDAL; 240L
748722	SHOE, COVER; ANTI-SKID	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	SHOE, COVER; (ANTI-SKID)
748723	SHOE, COVER; NON-WOVEN	PAA	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	SHOE, COVER; NON-WOVEN
748724	KIT, EASY FLOW	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	KIT, EASY FLOW
748726	ANCILLARIES; SR+ BASE STATION	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	COMPONENTS: (ANTENNA AND TRANSMISSION LINE SYSTEM) ò ANTENNA, BASE, 326-353 MHZ, 5DBI, OMNI ECHELON, IP67 ò CA400 LOW LOSS COAXIAL CABLE, WITH 2X N-TYPE CONNECTOR TERMINATED 50METERS ò JUMPER N-MALE TO N-MALE 2METER ò GROUNDING KIT FOR CA400 ò EMP LIGHTNING PROTECTOR 0-3GHZ MHZ F-F N BULKHEAD 600V (ANCILLARY EQUIPMENT AND ACCESSORIES) ò DC TO DC CONVERTER 48VDC û 13.8 VDC 5AMP 60W 108 ò 2X 10AMPS DC BREAKER, DIN RAIL, 19" RACK MOUNTING KIT ò GROUND CABLE, DC <(>&<)> ALARM CABLE, DC ROYAL CORD, ETC. 54 ò ANTENNA TOWER MOUNTING BRACKETS FOR BASE STATION
748727	SCANNER, THERMAL; W/ STAND; NON-CONTACT	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	NON-CONTACT THERMAL SCANNER WITH STAND
748729	PSSE POWER SYS SIMULATOR FOR ENGG V3.5	LO	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	PSSE VERSION 34 OR 35 SOFTWARE FOR SUBTRANSMISSION PLANNING. INCLUDES THE BASE MODULE, SHORT CIRCUIT CALCULATIONS, DYNAMIC SIMULATION, LINE PROPERTIES, OPTIMAL POWER FLOW AND NEW ADVANCED CONTINGENCY ANALYSIS TOOLS.
748730	AIR PURIFIER, V2 PRO	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	NEGATIVE ION PORTABLE AIR PURIFIER IS LIGHTWEIGHT AND STYLISH, WHICH CAN EFFECTIVELY REDUCE A VARIETY OF AIR POLLUTANTS, INCLUDING PM2.5, SMOKE, ODOR, FORMALDEHYDE, VOLATILE ORGANIC COMPOUNDS (VOC) AND ALLERGENS; LET YOU IN YOUR PERSONAL SPACE AND COMPARTMENT CAN BREATHE CLEAN AND HEALTHY AIR. VOLTAGE: DC3.7V CURRENT: <(><<)>10MA POWER: <(><<)>0.1W NEGATIVE ION: 2600MILLION PCS/CM3 WORKING TIME: <(><<)>20 HRS WEIGHT: 18G SIZE: 42 X 42 X 21 MM
748731	ALCOHOL, INDUCTION; SPRAY; STERILIZER	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	AUTOMATIC INTELLIGENCE UPGRADE INFRARED SENSOR, NANO SCALE OPTIMIZING HOLES, 1000ML CAPACITY, BUILT-IN 2000MAH, APPLLICABLE TO PUBLIC AREAS SUCH AS COMPANIES, HOTELS, FRONT DESKS, TOILETS, TYPE C CHARGING. 8.4 X 6 X 7.6
748732	BACKJOY SITSMART TRACTION	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	POSTURE SUPPORT, ULTRA-PORTABLE, EASY TO CLEAN, TEXTILE WITH SOFT SILICON TRACTION PADDING, POLYPROPYLENE WITH TPR PAD
748733	PEN, UV SANITIZING	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	UV-C RADIATION, WITH A WAVELENGTH RANGING FROM 253.7 NM, ATTACKS THE VITAL DNA OF THE BACTERIA DIRECTLY. THE BACTERIA LOSE THEIR REPRODUCTION CAPABILITY AND ARE DESTROYED. EVEN PARASITES, LIKE CRYPTOSPORIDIA OR GIARDIA, WHICH ARE EXTREMELY RESISTANT TO CHEMICAL DISINFECTANTS, ARE EFFICIENTLY REDUCED. TYPE: UVC(ULTRAVIOLET C) WAVELENGTH: 254NM TUBE LIFESPAN: 15,000 HOURS GERMICIDAL RATE:99.9% WORK MODE: 90 SECONDS / 60 MINUTES BATTERY TYPE: LITHIUM CAPACITY:2200MAH BATTERY LIFE: 2.5 HOURS (CONTINUOUS WORK, NO STOP) POWER INPUT: DC 5V CURRENT INPUT : 800MA~1000MA(CONSTANT CURRENT) INTERFACE: MICRO USB RATED VOLTAGE: DC 3.4V~4.2V OPERATING CURRENT : <(><<)> 800MA UNDERVOLTAGE PROTECTION: #3.4V±0.1V OPERATING TEMPERATURE#77°F(25#) STORAGE TEMPERATURE:32°F-104°F(0#~40#)
748734	POUCH, UV STERILIZING; 12 X 6 X 20CM	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	3 UV LIGHTS TO EFFECTIVELY KILLS 99.9% OF VIRUSES AND BACTERIA IN 30 SECONDS, RECHARGEABLE, FITS MOST SMART PHONES (7.2" MAX) WALLETS, JEWELRIES OR WATCHES. PU LEATHER ZIPPER PULLER WHCH SERVES AS SWITCH TO TURN ON STERILIZATION. DIMENSIONS: 12 X 6 X 20 CM MATERIALS: MOLDED POLYESTER COLOR: BLACK WITH WHITE WORLD TRAVELER LOGO
748735	AIR PURIFIER, NEGATIVE ION GENERATOR	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	COMES WITH DURABLE LANYARD, ZERON OZONE AND NO RADIATION, SAFE AND HEALTHY TO USE. BATTERY CAPACITY:100MAH BUILD IN BATTERY, SUPPORT RECHARGE. ABSORB FORMALDEHYDE: IT CAN RELEASE UP TO 6 MILLION NEGATIVE IONS TO RRESOLVE THEAIR QUALITY PROBLEMS, ELIMINATE SECOND-HAND SMOKE AND PURIFY SURROUNDING; WEARABLE AIR PURIFIER
748736	APOLLO, UV STERILIZER	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	QUARTZ UV-TUBE 253NM HIGH TRANSITION BETTER STERILIZATION KILLS VIRUS, BACTERIA AND FUNGI WIRELESS CHARGER
748737	PORTABLE LED, UV STERILIZER	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	STRONG STRELIRILIZATION 99.9%; SWEEP 5 TIMES RAPID DISINFECTION; SMALL SIZE, COMFORTABLE AND CONVENIENT; 240,000 MINUTES LIFE, SAFETY AND DURABILITY
748738	LAMP, UVC STERILIZER	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	QUICK STERILIZATION FOR 3 MINUTES; THE GERMICIDAL LAMP WILL TURN OFF AUTOMATICALLY AFTER 3 MINUTES OF WORKING
748739	METER FARM PANEL	EA	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	THE PANELS SHALL BE ARRANGED BACK-TO-BACK OR DOUBLE SIDED; EACH SIDE OF THE EQUIPMENT SHALL BE CAPABLE OF ACCOMMODATING TWENTY (20) ANSI METERS, ARRANGED IN 10 COLUMNS BY 2 ROWS; METER FORM: TEN (10) SOCKETS FOR FM12S/FM2S/FM1S, THREE (3) SOCKETS FOR FM16S, THREE (3) SOCKETS FOR FM4S, FOUR (4) SOCKETS FOR FM9S; THE INPUT POWER OF THE EQUIPMENT SHALL BE 139/240, 4-WIRE WYE; LOADING OF METERS IS REQUIRED, PHANTOM OR RESISTIVE LOADING MAY BE OFFERED; SPECIFY MAXIMUM CURRENT CAPACITY FOR EACH SOCKET; REVERSIBLE POWER FLOW IS NOT REQUIRED BUT MAY BE OFFERED; THE MOUNTING STYLE OF THE EQUIPMENT SHALL BE FREESTANDING; SHALL BE SUITABLE FOR OUTDOOR INSTALLATION; SHALL USE WEATHER RESISTANT ENCLOSURES, FIXTURES, FASTENERS, ETC.; SHALL HAVE LED PILOT LAMP TO INDICATE METERÆS DISCONNECT RELAY STATUS (OR LINE-SIDE STATUS) ON EACH SOCKET; SHALL HAVE WIRING DIAGRAMS.
748740	SHOE, COVER; DISPOSABLE	PAA	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	MADE OF NON WOVEN POLYPROPYLENE (PP) FABRIC WITH ANTI-SLIP FUNCTION
748741	STERILIZING, POUCH; 2 1/5 X 5"	BX	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	SELF SEAL STERILIZATION POUCH; BRAND: MEDENT USA; SIZE: 2 1/5 X 5"
748742	STERILIZING, POUCH; 2.25 X 4"	BX	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	SELF SEALING STERILIZATION POUCH; BRAND: MEDENT USA; SIZE: 2.25 X 4"
748743	STERILIZING, POUCH; 2.75 X 10"	BX	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	SELF STERILIZATION POUCH; BRAND: MEDENT USA; SIZE: 2.75 X 10"
748744	STERILIZING, POUCH; 5.5 X 11"	BX	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	SELF STERILIZATION POUCH; BRAND: MEDENT USA; SIZE: 5.5 X 11"
748745	BAG, UV DISINFECTION	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	ò MODEL: X-6 ò INPUT VOLTAGE: 5V ò INPUT AMPERE: 800MA ò UVC POWER: 4W ò UVC WAVELENGTH: 185NM+254NM ò RECOMMEND OPERATION TEMPERATURE: 0.40C ò 254NM RADIATION INTENSITY: 400UW/CM ò RECOMMENDED TIME FOR DISINFECTION: 15MIN. ò PRODUCT SIZE: 24X13X12CM ò PACKAGE SIZE: 25.3X14.5X14.5CM ò SURFACEMATERIAL: 290T HIGH-ELASTIC HIGH DENSITY NYLON COMPOSITE MATERIAL; INNER MATERIAL: EVA ALUMINUM FILM ò OPERATING TEMPERATURE OF LAMP TUBE: 40-60C
748746	GLASSBOARD; 60" X 40"; W/ STAND	EA	GTCN153	GLASS/PLASTIC PROD	24 BUY AS NEEDED	MOBILE GLASS DRY ERASE BOARD WITH STAND; 60 X 40 INCHES; LARGE MAGNETIC GLASS WHITEBOARD ON WHEELS; INCLUDES MARKER, ERASER AND MAGNET
748747	DIODE, FOR ROBIN GENSET	EA	GTCN158	AUTO/IND'L TWE	24 BUY AS NEEDED	DIODE, FOR ROBIN GENSET
748749	TEST LEADS, KNOPP KCTS-8000 EXTRA	SE	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	1.) 1 SET OF 15FT. TEST LEADS ADAPTABLE TO THE FULL CAPACITY OF KNOPP KCTS-8000. STRANDED. 2.) 1 SET OF 20FT. TEST LEADS FOR TESTING OF 2000:5 CTS. STRANDED.
748750	CABLE, B2 VLF HV	SE	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	GH0654 - HVA68-2 HV TEST LEAD 100KV 15M GH0580 - RED CLAMP 600A WITH MC14MM SOCKET
748751	CONTAINER, WATER; SLIM JUG; BLUE; 5 GAL	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CONTAINER, WATER; SLIM JUG; BLUE; 5 GALLON; WITH FAUCET
748752	RUBBER DAM, CLAMP; 201	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	RUBBER DAM CLAMP TRUMPF
748753	RUBBER DAM, CLAMP; 202	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	RUBBER DAM CLAMP TRUMPF
748754	RUBBER DAM, CLAMP; 203	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	RUBBER DAM CLAMP TRUMPF
748755	RUBBER DAM, CLAMP; 204	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	RUBBER DAM CLAMP TRUMPF
748756	RUBBER DAM, CLAMP; 205	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	RUBBER DAM CLAMP TRUMPF
748757	RUBBER DAM, CLAMP; 206	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	RUBBER DAM CLAMP TRUMPF
748758	RUBBER DAM, CLAMP; 207	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	RUBBER DAM CLAMP TRUMPF
748759	RUBBER DAM, CLAMP; 208	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	RUBBER DAM CLAMP TRUMPF
748760	RUBBER DAM, CLAMP; 209	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	RUBBER DAM CLAMP TRUMPF
748761	RUBBER DAM, CLAMP; 210	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	RUBBER DAM CLAMP TRUMPF
748762	RUBBER DAM, CLAMP; 211	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	RUBBER DAM CLAMP TRUMPF
748763	RUBBER DAM, CLAMP; HOLDER	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	TRUMPF RUBBER DAM
748764	RUBBER DAM, FRAME; STAINLESS	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	YOUNG ARCH STAINLESS STEEL TRUMPF
748765	RUBBER DAM, FRAME; PLASTIC	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	FRAME A. PLASTIC
748766	BOARD, PAPER; VELLUME; SHORT	RM	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	BOARD, PAPER; VELLUME; SHORT BRAND: ELIT
748767	FAUCET, WATER JUG, PLASTIC BLUE	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	FAUCET, WATER JUG, PLASTIC BLUE
748768	AHU BLOWER;4" SHAT DIA;18" BLOWER; 27"	SE	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	AHU BLOWER; 4" SHAT DIAMETER, 18" BLOWER DIAMETER, 27" BLOWER LENGTH
748769	COMPUTER, LAPTOP; STD. 1 REL 9.2020	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	PROCESSOR: CORE I7 LATEST GENERATION (HIGH END) MEMORY: 16GB 2X8GB DDR4 MEMORY,2400 MHZ,NON-ECC HARD DRIVE: 512GB M.2 PCIE NVME SOLID STATE DRIVE PORTABILITY: MAXIMUM OF 3.5 LBS. (1.58 KGS) AVAILABILITY: 4 CELL 68 WHR EXPRESSCHARGE 52WHR 4-CELL BATTERY, MONITOR: 14.0"" FHD IPS LOW POWER (1920 X 1080, MIN 300 NIT) GRAPHICS: INTEGRATED UHD GRAPHICS 620 COMMUNICATIONS: 100/1000 ETHERNET PORT, INTEL-BASED WIFI 2.4GHZ/5GHZ MANAGEMENT TOOL: CLIENT MANAGEMENT SYSTEM I/O PORTS: 3 USB 3.1 GEN 1 (ONE WITH POWERSHARE), USB-C PORTS WITH THUNDERBOLT 3, 1 HDMI,1 VGA (OPTIONAL) OR ADAPTER USB TYPE-C TO HDMI / VGA / ETHERNET / USB3.0,1 HEADSET/MIC COMBO JACK,1 DISPLAY PORT OVER USB TYPE-CÖ,1 NOBLE WEDGE LOCK SLOT OS: WINDOWS 10 PRO (64BIT) ENGLISH, WITH BITLOCKER SECURITY: MICROSOFT WINDOWS BITLOCKER DISCRETE TPM (TRUSTED PLATFORM MODULE)SECURITY CHIP -HARDWARE BASED SECURITY KEYBOARD: SPILL RESISTANT WITH DUAL POINT KEYBOARD ENGLISH US WITH BACKLIGHT MOUSE: WIRELESS MOUSE REGULATORY: ENERGY STAR CERTIFIED ACCESSORIES: BAG BACKPACK, KENSINGTON LOCK, PRIVACY AND ANTI-RADIATION SCREEN PROTECTOR WARRANTY: 5YR ONSITE SERVICE / BATTERY WITH 3 YEARS LIMITED WARRANTY SUPPORT: ON-SITE TECHNICAL SUPPORT
748770	DIGITAL, CAMERA; POINT AND SHOOT(INDOOR)	UN	GOBN170	A/V & THEATRE EQPT	24 BUY AS NEEDED	DIGITAL CAMERA; AT LEAST 20 MEGAPIXELS; 4X DIGITAL ZOOM; 25X OPTICAL ZOOM; PICTURE EFFECTS; IMAGE STABILIZER; SELF TIMER; WITH THE FOLLOWING ACCESSORIES: 32GB SD CARD; USB CABLE; CAMERA CASE; WRIST STRAP; SOFTWARE CD (IF APPLICABLE); BATTERY PACK; BATTERY CHARGER; AC ADAPTER KIT; ONE YEAR WARRANTY; OPTIONAL: EXTA BATTERY APPROVED EQUIVALENT: CANON POWERSHOT SX430 IS; CANON POWERSHOT SX620 HS
748771	PLANTS, HYDROPONIC	LO	GOBN164	DECORS & ART WORKS	24 BUY AS NEEDED	HYDROPONICS IS A TYPE OF HORTICULTURE AND A SUBSET OF HYDROCULTURE, WHICH IS A METHOD OF GROWING PLANTS, USUALLY CROPS, WITHOUT SOIL, BY USING MINERAL NUTRIENT SOLUTIONS IN AN AQUEOUS SOLVENT.
748772	PLANTS, AEROPONIC	LO	GOBN164	DECORS & ART WORKS	24 BUY AS NEEDED	AEROPONICS IS THE PROCESS OF GROWING PLANTS IN AN AIR OR MIST ENVIRONMENT WITHOUT THE USE OF SOIL OR AN AGGREGATE MEDIUM.
748773	BETADINE, ORAL GARGLE; 240ML	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	POVIDONE IODINE; 1% ORAL SOLUTION ANTISEPTIC; 240 ML
748774	RUBBER DAM, SHEET; 5X5	BX	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	PREMIER RUBBER DAM SHEET 5X5; 52 PCS/BOX
748775	RUBBER DAM, SHEET; 6X6	BX	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	PREMIER RUBBER DAM SHEET 6X6; 36 PCS/BOX
748776	CABLE, B2 VLF HV; 100KV 5M; TEST LEAD	SE	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	B2 VLF HV CABLE GH0653 - HVA68-2 HV TEST LEAD 100KV 5M GH0580 - RED CLAMP 600A WITH MC14MM SOCKET
748777	CAPACITOR, ACU; 1.5 MICROFARAD; 450VAC	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	CAPACITOR, ACU 1.5 MICROFARAD (-5/+10%), 450VAC 50/60HZ,

748778	CAPACITOR, ACU; 5 MICROFARAD; 450VAC	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	CAPACITOR, ACU 5 MICROFARAD (-5/+10%), 450VAC 50/60HZ,
748779	DENTAL, CUP DISPENSER	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	DENTAL, CUP DISPENSER
748780	DISPENSER, TISSUE; FOR DENTAL	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	DENTAL TISSUE DISPENSER BOX
748781	CORD, PATCH; SC-LC, SM, 10M, 3.0MM; NS	ST	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	PATCH CORD; SC-LC, SINGLE MODE, 10M, FIBER OPTIC, UPC CONNECTORS, FIBER CORE DIA. 9 ╡ M, CLAD DIA. 125 ╡ M, OUTER DIA. 3.0MM, DUPLEX TX-RX, INSERTION LOSS <(><<)>0.3 DB, RETURN LOSS >40 DB; NON-STOCK ITEM
748783	STERILIZER, UV ROOM; SINGLE ARM; 60W	EA	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	STERILIZER, UV ROOM; SINGLE ARM; 60W
748784	CHAIR, FOR BOARDROOM	ST	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	CHAIR FOR BOARDROOM
748785	AUTODESK, AEC COLLECTION (MULTI-M2S)	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	MULTIUSER SUBSCRIPTION FOR AUTODESK AEC COLLECTION MOVE TO SUBSCRIPTION PRICE)
748786	AUTODESK, AEC COLLECTION (SINGLE)	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SINGLE SUBSCRIPTION FOR AUTODESK AEC COLLECTION
748787	AUTODESK, AUTOCAD (MULTI-M2S)	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	MULTIUSER SUBSCRIPTION FOR AUTODESK AUTOCAD (MOVE TO SUBSCRIPTION PRICE)
748788	AUTODESK, AUTOCAD (SINGLE-M2S)	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SINGLE SUBSCRIPTION FOR AUTODESK AUTOCAD MOVE TO SUBSCRIPTION PRICE)
748789	AUTODESK, AUTOCAD LT	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SINGLE SUBSCRIPTION FOR AUTODESK AUTOCAD LT
748792	AUTODESK, AUTOCAD (SINGLE)	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	MULTIUSER SUBSCRIPTION FOR AUTODESK AEC COLLECTION (MOVE TO SUBSCRIPTION PRICE)
748793	SCREEN, HARDWARE CLOTH; 1/8; BISTAYAN	M	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	SCREEN, HARDWARE CLOTH; 1/8; "BISTAYAN"
748794	STRING, NYLON; #20; CONSTRUCTION; TANSI	RO	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	STRING,NYLON; #20; FOR CONSTRUCTION; "TANSI"
748795	ROD; WELDING; SILVER; FOR ACU; NS	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	ROD; WELDING; SILVER; FOR ACU; NON-STOCK ITEM
748796	SCADA FIREWALL; REPLACEMENT PROJECT	LO	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	THIS PROJECT IS THE ACQUISITION OF FIREWALL AND FIREWALL MANAGEMENT SYSTEM FOR SCADA. IT COVERS HARDWARE AND SOFTWARE MATERIALS AND ITS INSTALLATION FROM PLANNING/DESIGNING, ACCEPTANCE TESING TO IMPLEMENTATION. THIS PROJECT ALSO INCLUDES LOCAL SUPPRT 24X7 ON CALL, MAINTENANCE AGREEMENT AND LICENSE RENEWAL FOR FIVE (5) YEARS.
748798	TARPAULIN, CANVASS; LONA	FT2	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CANVASS/LONA WATER PROOF. PER SQUARE FOOT, S200 (THICK). CAN BE USED TO COVER HAULED MATERIALS FROM SUN AND RAIN. WITH EYELET.
748799	TRAY, IN & OUT; SINGLE LAYER; DESKTOP	EA	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	TRAY, IN <(>&<)> OUT; SINGLE LAYER; STANDARD SIZE; FOR DESKTOP
748800	PAPER, STICKER; WHITE, MATTE; A4	PAK	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	STICKER PAPER; COLOR: WHITE, MATTE; SIZE: A4
748803	FAN, MINI; PORTABLE; COOLER; W/ MLOGO	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	PORTABLE MINI COOLER FUNCTION: COOLING AIR SPEED: 3 ADJUST SPEED POWER SUPPLY: USB FEATURE: LOW NOISE STYLE: PORTABLE MINI SIZE 300ML WATER TANK COLORFUL NIGHT LIGHTS
748804	SPEAKER, SPORTY BLUETOOTH; W/ MLOGO	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	SPORTY BLUETOOTH 5.0 SPEAKER 3-WATT OUTPUT FOR TOP-QUALITY SOUND TRENDY, COMPACT DESIGN, MODERN, TEXTILE GRILL WITH PRACTICAL, WRAP-AROUND RUBBER CORD YOUR LOGO PLACED FRONT <(>&<)> CENTER ON A SMALL METALLIC PLATE MATERIALS: ABS AND FABRIC/ MADE IN CHINA COLOR: BLACK SIZE (CM): 9.8 X 4.6
748805	ADAPTER, UNIVERSAL TRAVEL;2PORT; W/MLOGO	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	UNIVERSAL TRAVEL ADAPTER, 2 USB PORTS BUILT-IN RESETTABLE FUSE BUILT-IN SAFETY SHUTTER USE OF HIGH QUALITY PC FIREPROOF MATERIALS
748806	FACESHIELD, VISOR; W/ VISOR BRACKET	SE	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	FACESHIELD VISOR; POLYCARBONATE MATERIAL; 8 X 15.5 INCHES, 1 MM THICK; CLEAR WITH VISOR BRACKET; ACRYLONITRILE BUTADIENE STYRENE (ABS) MATERIAL; BLACK; FITS STANDARD HARD HAT
748807	DESKTOP, CIRC TEST; REL 10.2020	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	PROCESSOR: CORE I7 LATEST GENERATION MINIMUM REQUIREMENT: I7-10700T MEMORY: 16GB DDR4 MEMORY,2400 MHZ,NON-ECC, EXPANDABLE HARD DRIVE: 1 TB SATA ((HIGH MID RANGE CLASS) MONITOR: MINIMUM 19" NON-WIDE LED MONITOR; INPUT HDMI/DP GRAPHICS: INTEL HD GRAPHICS 630 COMMUNICATION: 100/1000 ETHERNET PORT, INTEL WIFI 6 MANAGEMENT TOOL: CLIENT MANAGEMENT SYSTEM CHASSIS MAX.: 1.36" X 7.20" X 7.05" I/O PORTS: 6 EXTERNAL USB 3.1 GEN 1 (1 USB TYPE-CÖ FOR DATA ONLY AND 1 TYPE-A FRONT/4 TYPE-A REAR û 1 FRONT WITH POWER SHARE; 1 RJ-45; 1 HDMI 1.4; 1 DISPLAY PORT 1.2; 1 UAJ (FRONT); 1 LINE-OUT (FRONT); OS: WINDOWS 10 PRO - 64 BIT; WITH BITLOCKER SECURITY: MICROSOFT WINDOWS (64 BIT) BITLOCKER DISCRETE TPM (TRUSTED PLATFORM MODULE)SECURITY CHIP - HARDWARE BASED SECURITY KEYBOARD: YES MOUSE: YES REGULATORY: ENERGY STAR CERTIFIED ACCESSORIES: VESA MOUNTING WARRANTY: 5 YEARS WARRANTY SUPPORT: ON-SITE TECHNICAL SUPPORT OPTIONAL ITEM: KENSINGTON LOCK
748809	COUPLING, SANITARY; REDUCER; 5" X 4"	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	SANITARY COUPLING REDUCER; 5"X4"
748810	ELBOW, SANITARY; 4"; 90 DEG.	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ELBOW, SANITARY; 4"; 90 DEG.
748811	EPOXY, A & B; NON-SAG	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	EPOXY, A <(>&<)> B; NON-SAG
748812	LICENSE, S/W; FIBEAIR; NM PRO NE IDU	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	LICENSE FOR NETMASTER APPLICATION SERVER SOFTWARE; UNLIMITED CLIENTS, E2E SERVICES PROVISIONING; REDUNDANCY <(>&<)> SNMP NORTH BOUND
748813	LICENSE, S/W; FIBEAIR; NM PRO TRX ODU	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	LICENSE FOR NETMASTER APPLICATION SERVER SOFTWARE; UNLIMITED CLIENTS, E2E SERVICES PROVISIONING; REDUNDANCY <(>&<)> SNMP NORTH BOUND
748814	LICENSE, SECURE MANAGEMENT; IP20; SNMPV3	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	IP-20-SL-SECURE-MANAGEMENT, CERAGON FIBEAIR IP-20 SL - SECURE MANAGEMENT LICENSE, PER CARRIER/DEVICE
748815	FUEL FILTER, PUMP;ASSY.;INTANK VIOS 2014	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FUEL FILTER, PUMP; ASSY.; INTANK TOYOTA VIOS 2014 MODEL
748816	TILE, VINYL; 18" X 18" X 3MM; STONE	ST	GOBN177	TEXTILE & LEATHER	24 BUY AS NEEDED	TILE, VINYL; 18" X 18" X 3MM; STONE SERIES; KENT
748818	T-SHIRT, W/ COLLAR; COTTON; LMAN/FOREMAN	EA	GOBN166	GARMENTS & ACC	24 BUY AS NEEDED	T-SHIRT WITH COLLAR; LEADMAN/FOREMAN, 100% COTTON, HONEYCOMBED FABRIC; SOLID REACTIVE DYE; WITH COLLAR AND CUFFS COLOR: HEMP BLUE EMBROIDERED MERALCO LOGO; PRINTED NAME ON THE POCKET ; PRINTED SAFETY ICON AND TEXT AT THE BACK "TRABAHONG LIGTAS AT DE-KALIDAD".
748819	DESKTOP, GEN USER; REL 10.2020	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	PROCESSOR :CORE I7 LATEST GENERATION MINIMUM REQUIREMENT: I7-10700T MEMORY :16GB DDR4 MEMORY,2400 MHZ,NON-ECC, EXPANDABLE HARD DRIVE :256GB PCIE SOLID STATE DRIVE (HIGH MID RANGE CLASS) MONITOR :MINIMUM 19"" NON-WIDE LED MONITOR; INPUT HDMI/DP GRAPHICS :INTEL HD GRAPHICS 630 COMMUNICATIONS :100/1000 ETHERNET PORT, INTEL WIFI 6 MANAGEMENT TOOL :CLIENT MANAGEMENT SYSTEM CHASSIS MAX. :1.36"" X 7.20"" X 7.05"" I/O PORTS :6 EXTERNAL USB 3.1 GEN 1 (1 USB TYPE-CÖ FOR DATA ONLY AND 1 TYPE-A FRONT/4 TYPE-A REAR û 1 FRONT WITH POWER SHARE; 1 RJ-45; 1 HDMI 1.4; 1 DISPLAY PORT 1.2; 1 UAJ (FRONT); 1 LINE-OUT (FRONT); OS :WINDOWS 10 PRO - 64 BIT; WITH BITLOCKER SECURITY :MICROSOFT WINDOWS (64 BIT) BITLOCKER DISCRETE TPM (TRUSTED PLATFORM MODULE)SECURITY CHIP -HARDWARE BASED SECURITY KEYBOARD :YES MOUSE :YES REGULATORY :ENERGY STAR CERTIFIED ACCESSORIES :VESA MOUNTING WARRANTY :5 YEARS WARRANTY SUPPORT ON-SITE :TECHNICAL SUPPORT OPTIONAL ITEM :PRIVACY AND ANTI-RADIATION SCREENPROTECTOR KENSINGTON LOCK
748820	T-SHIRT, ROUND NECK; COTTON; LINEMAN	ST	GOBN166	GARMENTS & ACC	24 BUY AS NEEDED	ARAW NG MGA LINEMAN ROUND NECK; 100% COTTON; COLOR: TO BE SPECIFIED BY REQUESTING OFFICE; WITH NECK AND CUFFS COLOR; PRINTED ARAW NG LINEMAN LOGO; PRINTED MERALCO LOGO; PRINTED EVENT SLOGAN
748821	T-SHIRT, W/ COLLAR; EMBRD. ARAW NG LMAN	ST	GOBN166	GARMENTS & ACC	24 BUY AS NEEDED	ARAW NG MGA LINEMAN T-SHIRT WITH COLLAR; LEADMAN/FOREMAN, OTHER POSITIONS, WORKING COMMITTEE; 100% COTTON, HONEYCOMBED FABRIC; SOLID REACTIVE DYE; WITH COLLAR AND CUFFS COLOR: TO BE PROVIDED BY REQUESTING OFFICE; EMBROIDERED ARAW NG LINEMAN LOGO; PRINTED MERALCO LOGO; PRINTED EVENT SLOGAN
748822	LICENSE, PRICE FORECASTING SYSTEM	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LICENSE, PRICE FORCASTING SYSTEM; A SOFTWARE USED FOR PRICE SIMULATION, DEMAND FORECASTING AND OPTIMIZATION (PDOS) BY MPOWER ABBÆS PDOS IS A DEMAND AND PRICE FORECASTING SYSTEM THAT PROVIDE COMPANIES FORECAST RESULTS USING STATISTICAL AND ARTIFICIAL LEARNING MODELS TO BETTER OPTIMIZE THE PORTFOLIO MIX OF THE COMPANY. PDOS HAS FOUR MODULES NAMELY: NOSTRADAMUS, PORTFOLIO OPTIMIZATION, PROMOD, AND CAPACITY EXPANSION. NOSTRADAMUS IS THE MODULE FOR SHORT TERM DEMAND AND PRICE FORECASTING. PORTFOLIO OPTIMIZATION IS THE MODULE THAT PROVIDES A GENERATION SCHEDULE (MOST FOR GENERATORS), INCLUDING CO-OPTIMIZATION OF HYDRO-THERMAL RESOURCES. PROMOD IS THE MODULE THAT FORECASTS NODAL PRICES THROUGH ITS LOCATIONAL MARGINAL PRICE FORECASTING. CAPACITY EXPANSION IS THE MODULE THAT DEVELOPS STRATEGIES FOR LT CONTRACTS TO MATCH DEMAND REQUIREMENTS (ANALYSIS THROUGH TECHNOLOGY TYPE, SIZE, LOCATION, ETC.)
748823	ELBOW, COPPER TUBE; 3/8; SHORT RAD.; ACU	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	ELBOW, COPPER TUBE 3/8, SHORT RADIUS; FOR INSTALLATION OF ACU
748824	ELBOW, COPPER TUBE; 5/8; SHORT RAD.; ACU	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	ELBOW, COPPER TUBE 5/8, SHORT RADIUS, FOR INSTALLATION OF ACU
748825	JOYSTICK, CONTROLLER;AICHI;PN G751240005	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	JOYSTICK, CONTROLLER; PN G751240005 494000043; FOR AICHI SH15B
748827	USB INTERFACE, IRDA; FOR AMCORDER	ST	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	ACCESSORY FOR AMCORDER. MODEL #7-021B; USB IRDA ADAPTOR FOR RECORDERS
748828	LAMP, TUNGSTEN; UV-VIS; FOR PE HPLC	KIT	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	UV-VIS TUNGSTEN LAMP FOR PERKIN ELMER HPLC TEST EQUIPMENT; PART NO. ITSPH201000281; APERTURE DIAMETER OF 0.5MM; LIFETIME OF 2000 HOURS.
748829	KIT, PERFORMANCE MAINTENANCE; PE HPLC	KIT	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	PERFORMANCE MAINTENANCE KIT FOR PERKIN ELMER HPLC; PART NO. ITSPHWAT270944; MUST INCLUDE 2 SAPPHIRE PLUNGER, 1 SEAL WASH PLUNGER SEAL KIT; 1 HEAD PLUNGER SEAL KIT; 1 WASH TUBE SEAL KIT; 1 SPARGE DIFFUSER; 1 FACE SEAL; 4 SOLVENT RESERVOIR FILTER; 1 250UL SYRINGE; 1 2UM PRECOLUMN FILTER INSERT; 2 SEAL WASH FACE SEAL; 1 PP CHECK VALVE CARTRIDGE; 1 SEAL PACK REBUILD KIT
748830	LOAD, HOLDING VALVE; W/ ELBOW FITTING	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	LOAD, HOLDING VALVE; WITH ADAPTOR ELBOW FITTING; LOWER ELEVATOR CYLINDER; PN 985-2352; FOR LOADER CRANE STAKE TRUCK WITH HIAB
748831	ROPE, SYNTHETIC; ASSY.; PN 234-76083	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ROPE, SYNTHETIC ASSEMBLY; 1" OD; 115FT L; 13000 LBS RATING; 4" SOFT EYE; 4" SOFT EYE; CLEAR; TRACER; PN 234-76083
748832	HOLDER, FLUOR. LAMP; BUTTON TYPE; NS	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	HOLDER, FLUORESCENT LAMP; BUTTON TYPE; ROUND; BRAND EAGLE NON-STOCK ITEM;
748833	EXTENSION, WHEEL; 15METERS; WEW-15M/U	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BRAND: OMNI CORD LENGTH: 15 METERS WITH OVERHEATING PROTECTION BUTTON POWER LEAKAGE / SURGE PROTECTOR SAFETY BREAKER RAPID FLAME RETARDANT
748834	CHAIR, MONOBLOCK; STOOL; 201	EA	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	LEGS DISTANCE: 264MM SEAT DIAMETER: 320MM SEAT HEIGHT: 442MM GROSS WEIGHT: 1.2 KGS.
748835	SCANNER, MICROFILM; REL 10.2020	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	COMPATIBLE FILM TYPES: MICROFICHE; JACKETS; JUMBO FICHE; ULTRAFICHE; MICROCARDS; 16/35 MM ROLL MICROFILM; CARTRIDGE (M-TYPE, C-CLIP); APERTURE CARDS; PHOTOGRAPHIC SLIDES; NEGATIVES; 35 MM PERFORATED FILMS IMAGE SENSOR 18 MP HIGH-RESOLUTION AREA ARRAY WITH REAL-TIME ON-SCREEN VIEW LENS OPTICS: PRODUCTION-LEVEL, HIGH-END CUSTOMIZED LENS DEVELOPED SPECIFICALLY FOR MICROFORM CLARITY CAPTURE MODE: GRAYSCALE OR BI-TONAL, COLOR CAPTURE TIME: 1/3 SECOND PER IMAGE REDUCTION RATIO: 7╫ TO 105╫ MAX. SCAN AREA: 35 ╫ 47 MM / 1.38 ╫ 1.85 INCHES (ON FILM) OUTPUT RESOLUTION: 100 û 2400 DPI OUTPUT OPTIONS: SCAN2CD/DVD, SCAN2FILE, SCAN2NETWORK, SCAN2USB, SCAN2PRINT, SCAN2EMAIL, SCAN2CLOUD, GOOGLE DOCS, DROPBOX FOCUS ADJUSTMENT: AUTOMATIC AND MANUAL SENSOR OPTIMIZATION: FULLY ADJUSTABLE OPTICAL IMAGE ROTATION ZOOM ADJUSTMENT: DIGITAL FILE FORMATS: TIFF (RAW, COMPRESSED, SINGLE OR MULTI); PDF (SINGLE,MULTI-PAGE); JPEG; JPEG 2000; BMP (SINGLE, MULTI-PAGE); GIF; PNG INTEGRATED USB OUTPUT: TWO BUILT-IN USB 3.0 PORTS / FLASH-DRIVE PORTS (WITH BACKWARD COMPATIBILITY) STANDARD COMPONENTS: TOUCHSCREEN-COMPATIBLE SOFTWARE; MANUAL AND MOTORIZED ROLL FILM PODS; SMART EDIT; OPAQUE MICROCARD LED; 3M ADAPTER; RAPIDSCAN BATCH SCANNING LIGHT SOURCE: CUSTOM-CALIBRATED LED ARRAY INTERFACE: USB 3.0 OPERATING SYSTEM: WINDOWS 7 PROFESSIONAL; WINDOWS 10 DIMENSIONS MINIMUM: (W ╫ D ╫ H) 450 ╫ 515 ╫ 230 MM / 17.7 ╫ 20.3 ╫ 9.1 INCHES WEIGHT MINIMUM: 7.2 KG / 16 LBS WARRANTY: MINIMUM 1YR COVERED HARDWARE REPLACEMENT AND MAINTENANCE
748836	PUSH BUTTON, TOILET; TANK LEVER	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	PUSH BUTTON, TOILET; TANK LEVER; COVER MOUNTED
748842	FLYER, BACK-TO-BACK; 8.5IN X 8IN	ST	GOBN172	PRINTING EQPT & SUPP	24 BUY AS NEEDED	BACK-TO-BACK; 8.5IN X 8IN; MONOCHROME; PAPER STOCK: BOOK PAPER, 80GSM
748843	ADAPTER, DVI TO HDMI	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	DVI FEMALE TO HDMI MALE ADAPTER
748844	COVER, INNER; PN5G10038200C; AICHI SH15B	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	COVER, INNER; PN 5G10038200C; FOR AICHI SH15B

748845	COVER, INNER; PN5G10038300B; AICHI SH15B	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	COVER, INNER; PN5G10038300B; FOR AICHI SH15B
748846	WINCH COVER REW;PN5M20002501;AICHI SH15B	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	WINCH COVER REW; PN5M20002501; FOR AICHI SH15B
748847	WINCH COVER REW;PN5M20002601;AICHI SH15B	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	WINCH COVER REW; PN5M20002601; FOR AICHI SH15B
748848	COVER,BOOM RH;PN5K00022500B;AICHI SH15B	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	COVER,BOOM RH; PN5K00022500B; FOR AICHI SH15B
748849	COVER,BOOM LH;PN5K00022400B;AICHI SH15B	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	COVER, BOOM LH; PN5K00022400B; FOR AICHI SH15B
748850	CONTACTOR, MAGNETIC; SS; PUSH BUTTON	AY	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	MAGNETIC CONTACTOR; START-STOP PUSH BUTTON, RUN STOP INDICATOR LIGHTS, HAND-OFF-AUTO SELEC- TOR SWITCH, NEMA 3R G.I. POWER COATED CONST., FRONT PANEL COVER HAS OPENING IN CLEAR FIBER GLASS WITH FOLLOWING COMPONENTS: CIRCUIT BREAKER - 20AT, 2P, 220V, 60HZ FUJI BRAND CONTACTOR - 3.5KW, 2P, 220V, 60HZ FUJI BRAND WITH PVERLOAD PROTECTION
748851	PUMP, SUBMERSIBLE; 2HP; 220V; 1PH; 60HZ	SE	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	PUMP, SUBMERSIBLE; 2HP, 220V, 1PH, 2P, 60HZ TYPE - SS2120; DIAMETER: 80MM, MAX HEAD: 14 METERS; MAX FLOW: 0.82 M3/MIN
748852	FLOW SWITCH; A/83; 15A; 220V; 3-WIRE	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	FLOW SWITCH; A/83; SN 87311, 15A, 220V, 3-WIRE
748853	ELBOW, FITTING; COMPRESSION; 63MM	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	ELBOW, FITTING; COMPRESSION; 63MM
748854	SHAFT, SEAL; 2-3/8" DIA.; SINGLE SPRING	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	SHAFT SEAL; 2-3/8" DIAMETER; SINGLE SPRING CARBON CERAMIC MATERIAL
748855	TORCH, HYBRID XLT; OPTIMA 8X00; FOR ICP	UN	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	HYBRID XLT TORCH OPTIMA 8X00; FOR PERKIN ELMER INDUCTIVELY COUPLED PLASMA-OPTICAL EMISSION SPECTROMETRY (ICP-OES); PART NO. N0780128
748856	NEBULIZER 1ML/MIN; FOR ICP	UN	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	MEINHARD TYPE K1 NEBULIZER 1 ML/MIN; FOR PERKIN ELMER INDUCTIVELY COUPLED PLASMA-OPTICAL EMISSION SPECTROMETRY (ICP-OES); PART NO. N0777707
748857	INJECTOR, ALUMINA; 2.0 MM ID OPTIMA; ICP	UN	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	ALUMINA INJECTOR 2.0 MM ID OPTIMA 8X00; FOR PERKIN ELMER INDUCTIVELY COUPLED PLASMA-OPTICAL EMISSION SPECTROMETRY (ICP-OES); PART NO. N0781014
748858	SOLENOID, AIR; SENSOR ASSY.; FOR ICP	UN	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	AIR SOLENOID SENSOR ASSMEBLY; FOR PERKIN ELMER INDUCTIVELY COUPLED PLASMA-OPTICAL EMISSION SPECTROMETRY (ICP-OES); PART NO. ITSPH10420
748859	FILTER AIR, DUAL STAGE; FOR ICP	UN	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	DUAL STAGE AIR FILTER OIL WATER SEPARATOR; FOR PERKIN ELMER INDUCTIVELY COUPLED PLASMA-OPTICAL EMISSION SPECTROMETRY (ICP-OES); PART NO. ITSPH14228
748860	EPOXY, SEALANT; ODORLESS	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	EPOXY, SEALANT; ODORLESS
748861	CAPACITOR; 660V(AC); 2 MICRO-F; +6 -6	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	CAPACITOR ; 660V(AC); 2MICRO-F; +6 -6%
748862	RESISTOR, 10 KILO-OHMS; 25W	ST	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	RESISTOR, 10 KILO-OHMS, 25W
748863	CASING, OUTER; 22.5 X 15; ALTEC PRESSURE	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CASING, OUTER; 22.5 x 15; FOR ALTEC PRESSURE WASHER
748864	WATER CLOSET, FLUSH VALVE; WHITE; AFWALL	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	WATER CLOSET; WHITE; FLUSH VALVE TYPE; AMERICAN STANDARD; AFWALL ADA RETROFIT 1.6 GPF FLUSHOMETER TOILET
748865	WATER CLOSET, FLUSH VALVE; WHITE; PRIOLO	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	WATER CLOSET; WHITE; FLUSH VALVE TYPE; AMERICAN STANDARD; PRIOLO FLOWISE; 16-1/2" HEIGHT ELONGATED FLUSHOMETER TOILET
748867	CONTROLLER, LOWER CHARGER; AICHI SH15B	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CONTROLLER, LOWER CHARGER; PN3220016500; FOR AICHI SH15B
748868	CABLE, DVI; 15 METERS	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	CABLES, DVI; 15 METERS LONG
748869	ADAPTER, MINI DP TO DVI	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	ADAPTER, MINI DP TO DVI
748870	ADAPTER, MINI DP TO DISPLAY PORT	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	MINI-DISPLAY PORT MALE TO DISPLAY PORT FEMALE ADAPTER
748871	CABLE, DISPLAY PORT; 2MTR; MALE TO MALE	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	CABLE, DISPLAY PORT 2 METER; MALE TO MALE
748872	COMPUTER, MACBOOK PRO 13 REL 11.2020	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	13-INCH RETINA DISPLAY WITH TRUE TONE 2.3GHZ QUAD-CORE 10TH-GENERATION INTEL CORE I7 PROCESSOR, TURBO BOOST UP TO 4.1GHZ 16GB 3733MHZ LPDDR4X MEMORY INTEL IRIS PLUS GRAPHICS 512GB SSD STORAGE MAGIC MOUSE 2 USB-C DIGITAL AV MULTIPORT ADAPTER 3 YEARS APPLECARE PROTECTION PLAN FOR MAC
748873	COMPUTER, MACBOOK PRO 16 REL 11.2020	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	16 INCH (DIAGONAL) LED BACKLIT DISPLAY WITH IPS TECHNOLOGY; 3072 BY 1920 NATIVE RESOLUTION AT 226 PIXELS PER INCH WITH SUPPORT FOR MILLIONS OF COLORS 2.3GHZ 8 CORE INTEL CORE I9, TURBO BOOST UP TO 4.8GHZ, WITH 16MB SHARED L3 CACHE 64GB 2666MHZ DDR4 MEMORY AMD RADEON PRO 5500M WITH 8GB OF GDDR6 MEMORY" 1TB SSD MAGIC MOUSE 2 USB-C DIGITAL AV MULTIPORT ADAPTER 3 YEARS APPLECARE PROTECTION PLAN FOR MAC
748874	PC, DESKTOP; APPLE IMAC 27"	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	27-INCH (DIAGONAL) RETINA 5K DISPLAY 5120 BY 2880 RESOLUTION WITH SUPPORT FOR ONE BILLION COLORS" 3.8GHZ 8-CORE 10TH-GENERATION INTEL CORE I7 PROCESSOR 16GB 2666MHZ DDR4 MEMORY RADEON PRO 5500 XT WITH 8GB OF GDDR6 MEMORY 512GB SSD STORAGE MAGIC TRACKPAD 2 MAGIC MOUSE 2 USB-C DIGITAL AV MULTIPORT ADAPTER 3 YEARS APPLECARE PROTECTION PLAN FOR MAC
748875	TABLET, IPAD; 10.1"; 32GB	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	9.0 UPGRADABLE TO LATEST OS VERSION 64BIT OCTA CORE ; 1.8 GHZ, 1.6 GHZ 32 GB ROM 3 GB RAM (MINIMUM); 10.1" (255.4 MM); MULTI TOUCH 2 X USB 3.0, 1 X MICRO HDMI, WITH MINIMUM OF 2 USB PORTS 802.11A/B/G/N/AC TPM 2.0 470 G 3 YEARS APPLECARE PROTECTION PLA CHARGER
748876	PRINTER, BARCODE; REL. 11.2020	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	MECHANICAL DIMENSIONS: 484 MM X 292 MM X 283 MM (19.1 IN X 11.5 IN X 11.1 IN) WEIGHT: 12.1 KG (26.7 LBS) PM42 PRINT SPECIFICATIONS MAX. WIDTH AT 203 DPI: 108 MM (4.25 IN) MAX. WIDTH AT 300 DPI: 106 MM (4.17 IN) MAX. WIDTH AT 406 DPI: 104 MM (4.09 IN) MAX. LENGTH AT 203 DPI: 4.8 M (15.75 FT) MAX. LENGTH AT 406 DPI: 1.2 M (3.94 FT) PRINT SPEED AT 203 DPI/300 DPI: 100 MM/Sŭŭŭŭ MM/S (4 IPSŭŭ12 IPS) AT 406 DPI: 100 MM/Sŭŭŭŭŭ250 MM/S (4 IPSŭŭ10 IPS) PRINT SPEED: AT 203 DPI/300 DPI: 100 MM/Sŭŭŭŭŭ300MM/S (4 IPSŭŭ12 IPS) AT 406 DPI: 100 MM/Sŭŭŭŭŭ250 MM/S(4 IPSŭŭ10 IPS) PRINT RESOLUTION AT 203 DPI: 8 DOTS/MM AT 300 DPI: 11.8 DOTS/MM AT 406 DPI: 16 DOTS/MM MEDIA TYPE: LABELS AND TAGS, LINERLESS AND LINERED MEDIA MAX./MIN. WIDTH: 114 MM/19 MM (4.5 IN/0.75 IN) THICKNESS: 2.4 TO 10.4 MIL (WITH CUTTER: 3 TO 7.6 MIL) CONFIGURATION: ROLL-FED OR FANFOLD SENSING: GAP, NOTCH, BLACK MARK, CONTINUOUS LABEL ROLL MAX. DIAMETER: 213 MM (8.38 IN) LABEL ROLL CORE: 38 MMŭ76 MM (1.5 INŭ3 IN) RIBBON SUPPORTS: CARBON INSIDE AND CARBON OUTSIDE ROLL MAX. DIAMETER: 80 MM (3.15 IN), APPROX. 450 M (1,476 FT) CORE ID: 25 MM (1 IN) TYPE: WAX, MID-RANGE INTERFACES STANDARD: ETHERNET 10/100 MBPS, RS-232, UP TO 115.2 KB/S# SUPPORTED SERIAL PROTOCOLS: FINGERPRINT/DIRECT PROTOCOL: XON/XOFF, ENQ/ACK, DSR/DTR, RTS/CTS IPL: XON/XOFF, HONEYWELL, STD. PROTOCOL USB 2.0, USB HOST X1 SUPPORTED PROTOCOLS TCP/IP SUITE (TCP, UDP, ICMP, IGMP), LPR/LPD, FTP, BOOTP, DHCP, HTTP, SNMPV1/2C/3, SNMPMIBII SUPPORTED û OVER UDP/IP (PRIVATE ENTERPRISE MIB INCLUDED), SMTP SUPPORTS IPV4 AND IPV6 SOFTWARE: PRINTER COMMAND LANGUAGES:ò#IPL, DP, ZSIM2 (ZPL-II), DSIM (DPL)ò#XML ENABLED FOR SAP« AII AND ORACLE« WMS APPLICATIONS/DRIVERS: INTERDRIVER WINDOWS« PRINTER DRIVER BARCODE SYMBOLOGIES: ALL MAJOR 1D AND 2D SYMBOLOGIES ARE SUPPORTED, INCLUDING AZTEC, CODE 16K, CODE49, DATAMATRIX, DOTCODE, EAN-8, EAN-13, EAN.UCC 128, GRIDMATRIX, HIBC 39, HIBC 128, MAXICODE, MSI (MODIFIED PLESSEY), PDF417, MICRO PDF417, PLANET, PLESSEY, POSTNET, QR-CODE, RSS- 14 (VARIATIONS) FONTS: MONOTYPE FONT ENGINE NON-LATIN FONTS AVAILABLE THROUGH WTLE GRAPHICS: SUPPORTS PCX, PNG, GIF AND BMP FILE FORMATS. OTHER FORMATS SUPPORTED WITH LABEL GENERATION TOOLS MEMORY: STANDARD: 128 MB ROM, 128 MB SDRAM, SUPPORTS EXTERNAL STORAGE (FAT16/FAT32) USER INTERFACE: COLOR UI, SUPPORTS USER-CUSTOMIZABLE INTERFACE USER INTERFACE LANGUAGES: ON COLOR LCD AND WEB INTERFACE: POWER SUPPLY: AC VOLTAGE: 100 VAC TO 240 VAC, 45 HZ TO 65 HZ PFC REGULATION: IEC320/C14 POWER CONSUMPTION: STANDBY 9W;PEAK 300W WARRANTY: 5 YEARS WITH PREVENTIVE MAINTENANCE SCHEDULE
748877	PC, DESKTOP; APPLE IMAC 21.5"; 16GB	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	21.5 INCH IMAC WITH RETINA 4K DISPLAY 3.2GHZ 6-CORE 8TH-GENERATION INTEL CORE I7 PROCESSOR, TURBO BOOST UP TO 4.6GHZ 16GB 2666MHZ DDR4 MEMORY RADEON PRO 560X WITH 4GB OF GDDR5 MEMORY 256GB SSD STORAGE MAGIC TRACKPAD 2 MAGIC MOUSE 2 USB-C DIGITAL AV MULTIPORT ADAPTER 3 YEARS APPLECARE PROTECTION PLAN FOR MAC
748878	UPS, 700VA; W87 X D260 X H270; 230VAC	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	RATING: 700 VA CAPACITY (VA/WATTS): 700/420 DIMENSIONS WXDXH (MM): 87X260X270 WEIGHT (KG): 8 INPUT CONNECTION: IEC320/ 10A OUTPUT CONNECTION: 4*IEC320 10A + 4 IEC320 10A SURGE ONLY TYPICAL RUNTIME: 3 MIN FULL LOAD; 8 MIN HALF LOAD BUNDLED WITH: (2) IEC-IEC CABLES; SOFTWARE <{>&<}> USB CABLE; RJ 11 CABLE NOMINAL INPUT VOLTAGE(VAC): 230 VAC INPUT VOLTAGE RANGE: 178-275 VAC OPERATING FREQUENCY: 50/60 HZ AUTO SENSING NOMINAL OUTPUT VOLTAGE: 230 VAC OUTPUT VOLTAGE REGULATION: 230 V +/- 10% OVERLOAD CAPACITY: 130%+/- 10% IMMEDIATE SHUTDOWN; 105% SHUTDOWN AFTER 5 MIN EFFICIENCY: 95%, NORMAL MODE
748879	RADIO, TWO-WAY; IP54 WEATHERPROOF	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	RANGE: MOUNTAIN TO VALLEY/OPEN WATER/NEIGHBORHOOD; UP TO 35 / 6 / 2 MILES IP RATING: IP54 WEATHERPROOF CHANNELS: 22 CHANNELS, EACH WITH 121 PRIVACY CODES 11 WEATHER CHANNELS (7 NOAA) WITH ALERT FEATURE: YES VIBRACALL ALERT: YES PUSH-TO-TALK (PTT) POWER BOOST: YES EMERGENCY ALER BATTERY LIFE BUTTON: YES BATTERY LIFE: 26 HR. ALKALINE (3 AA) OR 10HR. NIMH PACKAGING CONTENTS: 2 RADIOS, 2 NIMH RECHARGEABLE BATTERIES, 2 MICRO-USB WALL CHARGING CABLES, 2 BELT CLIPS, 1 USER GUIDE, 1 ACCESSORY BROCHURE WARRANTY: 1 YEAR
748880	MOBILE PHONE, APPLE IOS; 64GB	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	TECHNOLOGY: GSM / CDMA / HSPA / EVDO / LTE DIMENSIONS: 158 X 77.8 X 8.1 MM (6.22 X 3.06 X 0.32 IN) WEIGHT: 226 G (7.97 OZ) BUILD: GLASS FRONT (GORILLA GLASS), GLASS BACK (GORILLA GLASS), STAINLESS STEEL FRAME SIM: SINGLE SIM (NANO-SIM AND/OR ESIM) OR DUAL SIM (NANO-SIM, DUAL STAND-BY); IP68 DUST/WATER RESISTANT (UP TO 4M FOR 30 MINS) TYPE: SUPER RETINA XDR OLED, HDR10, 800 NITS (TYP), 1200 NITS (PEAK) SIZE: 6.5 INCHES, 102.9 CM2 (~83.7% SCREEN-TO-BODY RATIO) RESOLUTION: 1242 X 2688 PIXELS, 19.5:9 RATIO (~458 PPI DENSITY) PROTECTION: SCRATCH-RESISTANT GLASS, OLEOPHOBIC COATING; DOLBY VISION; WIDE COLOR GAMUT; TRUE-TONE OS: IOS 13, UPGRADABLE HIGHEST VERSION CHIPSET: APPLE A13 BIONIC (7 NM+) CPU: HEXA-CORE (2X2.65 GHZ LIGHTNING + 4X1.8 GHZ THUNDER) GPU: APPLE GPU (4-CORE GRAPHICS) INTERNAL: 64GB 4GB RAM NVME TRIPLE: 12 MP, F/1.8, 26MM (WIDE), 1/2.55", 1.4┼ M, DUAL PIXEL PDAF, OIS; 12 MP, F/2.0, 52MM (TELEPHOTO), 1/3.4", 1.0┼ M, PDAF, OIS, 2X OPTICAL ZOOM;12 MP, F/2.4, 120#, 13MM (ULTRAWIDE), 1/3.6" FEATURES: DUAL-LED DUAL-TONE FLASH, HDR (PHOTO/PANORAMA) VIDEO: 4K@24/30/60FPS, 1080P@30/60/120/240FPS, HDR, STEREO SOUND REC. DUAL: 12 MP, F/2.2, 23MM (WIDE), 1/3.6"; SL 3D, (DEPTH/BIOMETRICS SENSOR) FEATURES: HDR VIDEO: 4K@24/30/60FPS, 1080P@30/60/120FPS, GYRO-EIS LOUDSPEAKER: WITH STEREO SPEAKERS WLAN: WI-FI 802.11 A/B/G/N/AC/6, DUAL-BAND, HOTSPOT BLUETOOTH: 5.0, A2DP, LE GPS: WITH A-GPS, GLONASS, GALILEO, QZSS NFC: YES USB: LIGHTNING SENSORS:FACE ID, ACCELEROMETER, GYRO, PROXIMITY, COMPASS, BAROMETER; SIRI NATURAL LANGUAGE COMMANDS AND DICTATION WARRANTY: MINIMUM ONE YEAR

748881	MOBILE PHONE, ANDROID; 64GB	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	TECHNOLOGY: GSM / HSPA / LTE DIMENSIONS: 159.3 X 73.1 X 8.6 MM (6.27 X 2.88 X 0.34 IN) WEIGHT: 185 G (6.53 OZ) SIM: SINGLE SIM (NANO-SIM) OR DUAL SIM (NANO-SIM, DUAL STAND-BY) TYPE: SUPER AMOLED SIZE: 6.4 INCHES, 98.9 CM2 (~84.9% SCREEN-TO-BODY RATIO) RESOLUTION: 1080 X 2400 PIXELS, 20:9 RATIO (~411 PPI DENSITY) OS: ANDROID 10, ONE UI 2.0 OR UP CHIPSET: MEDIATEK MT6768 HELIO P65 (12NM) CPU: OCTA-CORE OR HIGHER GPU: MALI-G52 MC2 CARD SLOT: MICROSDXC (DEDICATED SLOT) INTERNAL: 64GB 4GB RAM EMMC 5.1 QUAD: 48 MP, F/2.0, 26MM (WIDE), 1/2.0", 0.8¼ M, PDAF; 8 MP, F/2.2, 123#, (ULTRAWIDE), 1/4.0", 1.12¼ M; 5 MP, F/2.4, (MACRO); 5 MP, F/2.4, (DEPTH) VIDEO: 1080P@30FPS; SINGLE: 20 MP, F/2.2, (WIDE) WLAN: WI-FI 802.11 A/B/G/N/AC, DUAL-BAND, WI-FI DIRECT, HOTSPOT BLUETOOTH: 5.0, A2DP, LE GPS: YES, WITH A-GPS, GLONASS, GALILEO, BDS NFC: YES (MARKET/REGION DEPENDENT) RADIO: FM RADIO, RDS, RECORDING USB: USB TYPE-C 2.0, USB ON-THE-GO SENSORS FINGERPRINT (UNDER DISPLAY, OPTICAL), ACCELEROMETER, GYRO, PROXIMITY, COMPASS BATTERY TYPE: LI-PO 5000 MAH, NON-REMOVABLE CHARGING: FAST CHARGING 15W, QI WIRELESS CHARGING COLORS: PRISM CRUSH BLACK, PRISM CRUSH BLUE, PRISM CRUSH RED, PRISM CRUSH WHITE SAR EU 0.49 W/KG (HEAD) 1.68 W/KG (BODY) BATTERY LIFE ENDURANCE RATING 124H WARRANTY: MINIMUM ONE YEAR
748882	TABLET, ANDROID; 32GB	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	9.0 UPGRADABLE TO LATEST OS VERSION 64BIT OCTA CORE ; 1.8 GHZ, 1.6 GHZ 32 GB ROM 3 GB RAM (MINIMUM); 10.1" (255.4 MM); MULTI TOUCH 2 X USB 3.0, 1 X MICRO HDMI, WITH MINIMUM OF 2 USB PORTS 802.11A/B/G/N/AC TPM 2.0 470 G MINIMUM ONE YEAR WARRANTY CHARGER
748883	VEHICLE; FOR COMPANY EXECUTIVES - CVAP	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	VEHICLE; FOR EXECUTIVES (VP AND UP) UNDER CVAP (COMPANY VEHICLE ASSIGNMENT PROGRAM)
748884	VALVE; SET; SYMMONS COMPLETE	SE	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	REB COMPLETE VALVE REBUILD KIT FOR SYMMONS TEMPTROL VALVE
748885	SPINDLE,CARTRIDGE;SYMMONS STEM;KIT TA-10	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	SYMMONS TA-10 TEMPTROL FLOW CONTROL SPINDLE
748886	SPINDLE,CARTRDGE;SYMMONS STEM;KIT TA-12A	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	SYMMONS TA-12A TEMPTROL FLOW CONTROL SPINDLE
748887	SHOWER HANDLE; SYMMONS; TEMPTROL; T-31	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	SHOWER HANDLE; SYMMONS; T-31 TEMPTROL
748888	VALVE, SEATS;TEMPTROL HOT&COLD; SYMMONS	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	SYMMONS TA-4 TEMPTROL HOT AND COLD SEATS
748889	WASHER, REPAIR; KIT; SYMMONS; TEMPTROL	SE	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	SYMMONS TA-9 TEMPTROL WASHER REPAIR KIT
748892	LICENSE, S/W; APP VULN SCANNER AND CSPM	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	THE APPLICATION VULNERABILITY SCANNER AND CLOUD SECURITY POSTURE MANAGEMENT (CSPM) ARE SOFTWARE SUBSCRIPTION THAT MERALCO CYBER SECURITY GROUP WILL BE USING AS PART OF OUR VULNERABILITY ASSESSMENT AND PENETRATION TESTING TOOLSET.
748893	BATTERY PACK; HP LAPTOP HSTNN-FB391	ST	TDTN101	BATTERIES/CHARGERS	24 BUY AS NEEDED	BATTERY PACK; FOR HP LAPTOP SERIES HSTNN-FB39; 14.4V-32Wh
748894	SCALE, WEIGHNING; FLAT TABLE; 60KG; HD	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	HEAVY DUTY, 60 KGS CAPACITY, WIDE DIAL FACE WITH EAST TO READ MEASUREMENTS, WITH CALIBRATION USING THE ADJUSTMENT KNOB AT THE BASE OF THE UNIT, ALL STEEL BODY
748896	O-RING, MONOSEAL; ABB ELK04; 38X30X8	EA	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	MONOSEAL MS0001982 PTB30388 38 X 30 X 8 SOG MAC/SKF UN PU NOTE: FOR THE ACTUAL SIZE, SAMPLE WILL BE PROVIDED TO THE SUPPLIER
748897	O-RING; ABB ELK04; 2X14	EA	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	O-RING OR0000708 014X2N70G 2 X 14 GAPI-ITA NBR70 NOTE: FOR THE ACTUAL SIZE, SAMPLE WILL BE PROVIDED TO THE SUPPLIER
748898	O-RING; ABB ELK04; 2.62X31.75	EA	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	O-RING OR0003328 AS124N70G 2.62 X 31.75 GAPI-ITA NBR70 NOTE: FOR THE ACTUAL SIZE, SAMPLE WILL BE PROVIDED TO THE SUPPLIER
748899	O-RING; ABB ELK04; 3X29	EA	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	O-RING 3 X 29 GAPI-ITA NBR70 NOTE: FOR THE ACTUAL SIZE, SAMPLE WILL BE PROVIDED TO THE SUPPLIER
748900	O-RING; ABB ELK04; 5.7X65	EA	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	O-RING OR0003549 P065N70 5.7 X 65 GAPI-ITA NBR70 NOTE: FOR THE ACTUAL SIZE, SAMPLE WILL BE PROVIDED TO THE SUPPLIER
748901	O-RING; ABB ELK04; 5.7X95	EA	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	O-RING OR0004783 P095N70 5.7 X 95 GAPI-ITA NBR70 NOTE: FOR THE ACTUAL SIZE, SAMPLE WILL BE PROVIDED TO THE SUPPLIER
748902	O-RING; ABB ELK04; 6X140	EA	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	O-RING OR0001678 140X6N70G 6 X 140 GAPI-ITA NBR70 NOTE: FOR THE ACTUAL SIZE, SAMPLE WILL BE PROVIDED TO THE SUPPLIER
748903	O-RING, WIPERMETAL; ABB ELK04; 22X12X3/4	EA	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	WIPERMETAL WM0032234 109858N 22 X 12 X 3/4 SOG GA/WPM NBR90 NOTE: FOR THE ACTUAL SIZE, SAMPLE WILL BE PROVIDED TO THE SUPPLIER
748904	O-RING; SIEMENS 8DA10; 7.01X241.3	EA	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	O-RING OR0001006 AS448N70G 7.01 x 241.3 GAPI-ITA NBR70 NOTE: FOR THE ACTUAL SIZE, SAMPLE WILL BE PROVIDED TO THE SUPPLIER
748905	O-RING; SIEMENS SPS1; 3.53X146.05	EA	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	O-RING OR0004696 AS256N70G 3.53 x 143.05 GAPI-ITA NBR70 NOTE: FOR THE ACTUAL SIZE, SAMPLE WILL BE PROVIDED TO THE SUPPLIER
748906	O-RING; SIEMENS SPS1; 7.01X123.83	EA	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	O-RING OR0000508 AS428N70G 7.01 x 123.83 GAPI-ITA NBR70 NOTE: FOR THE ACTUAL SIZE, SAMPLE WILL BE PROVIDED TO THE SUPPLIER
748907	O-RING; SIEMENS SPS1; 7.01X330.2	EA	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	O-RING OR0001097 AS455N70G 7.01 x 330.2 GAPI-ITA NBR70 NOTE: FOR THE ACTUAL SIZE, SAMPLE WILL BE PROVIDED TO THE SUPPLIER
748908	O-RING; SIEMENS SPS2; 8.4X135	EA	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	O-RING OR0008504 135X8.4N70K 8.4 X 135 KOREA-NO NBR70 NOTE: FOR THE ACTUAL SIZE, SAMPLE WILL BE PROVIDED TO THE SUPPLIER
748909	VALVE, SHOWER; 1/2; PRICE PFISTER BRAND	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	VALVE, SHOWER; 1/2; PRICE PFISTER BRAND
748910	FILTER, DRIER;HERMETIC;3/8 FLARE;DANFOSS	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	FILTER, DRIER; HERMETIC; IN: 3/8" FLARE; OUT: 3/8" FLARE; HCFC/HFC DANFOSS; DML 163 023Z5043
748911	ODU, AVIAT; CTR 8540	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	ODU 600V2, 08 GHZ, AVIAT CTR 8540
748913	IDU, AVIAT; CTR 8540 CHASSIS	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	CTR 8540 WITH FAN ASSEMBLY, BLANK COVER PLATES, INSTALL KIT, DC CABLE, POWER, 2W2C 45 ‖ CONNECTOR, TWIN 12 AWG, ONE END TERM, 6M, BLACK/BLUE/SHIELD
748914	RAC, MODULE; AVIAT CTR 8540	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	CTR 8500 SERIES RACX2 DUAL IF RADIO ACCESS MODULE 1024 QAM/ACM/XPIC CAPABLE
748915	POWER SUPPLY, REDUNDANT; CTR 8540	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	CTR 8500 SERIES REDUNDANT POWER SUPPLY MODULE, 48VDC CABLE, POWER, 2W2C 45 ‖ CONNECTOR, TWIN 12 AWG, ONE END TERM, 6M, BLACK/BLUE/SHIELD
748916	PATCH CORD; SFP & LC-LC; FOR CTR 8540	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	GIG ETH SFP, OPT SMF 1310NM LC 1000BASE-LX, <(><<)>10 KM SIMPLEX SM SM LC TO LC
748917	E1, ACC; FOR CTR 8540	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	HDR-E50 TO 24AWG FREE END 3M (1 EACH FOR EVERY 8XE1) PATCH PANEL RJ45 24 PORTS , PUNCH DOWN 22-24AWG PATCH PANEL RJ45 24 PORTS , KEYSTONE 22-24AWG
748918	LICENSES, ETHERNET; FOR CTR 8540	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	-CTR 8500 SERIES R3 MPLS ADVANCED SOFTWARE LICENSE -CTR 8500 ENABLE 4 SFP 10/100/1000 PORTS -CTR 8500 L1 LINK AGGREGATION (ONE LICENSE PER CHASSIS) -CTR 8500 PAYLOAD ENCRYPTION (ONE LICENSE PER CHASSIS) -CTR 8500 SECURE AUTHENTICATION CLIENT, CENTRALIZED
748919	LICENSES, E1; FOR CTR 8540	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	CTR 8500 ENABLE SIXTEEN TDM PORTS
748920	LICENSE, ADAPTIVE MOD; FOR CTR 8540	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	-CTR 8500 FLEXIBLE POWER MODE (ONE LICENSE PER ODU600) - CTR 8500 ADAPTIVE MODULATION UP TO 1024 QAM SUPPORT (ONE LICENSE PER ODU) - CTR 8500 ADAPTIVE MODULATION UP TO 256 QAM SUPPORT (ONE LICENSE PER ODU)
748921	LICENSE, 50MBPS; CTR 8540	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	CTR 8500 RAC CAPACITY LICENSE - 0050 MBPS
748922	LICENSE, 100MBPS; CTR 8540	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	CTR 8500 RAC CAPACITY LICENSE - 0100 MBPS
748923	LICENSE, HIGH POWER; FOR CTR 8540	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	CTR 8500 IRU600 HIGH POWER LICENSE (ONE LICENSE PER RFU)
748924	ANTENNA, HIGH PERF; 0.6 METERS	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	HIGH PERF ANTENNA , 0.6M, HPLP S-POL, GRY ABS RAD, W/ SIDE STRUT, 320KPH WIND
748925	ANTENNA, HIGH PERF; 1.2 METERS	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	HIGH PERF ANTENNA , 1.2M, HPLP S-POL, GRY ABS RAD, W/ SIDE STRUT, 320KPH WIND
748926	ANTENNA, HIGH PERF; 3.0 METERS	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	-HIGH PERF ANTENNA , 3.0M (10FT), HPLP S-POL, GRY ABS RAD, W/ SIDE STRUT, 320KPH WIND - FLEXIBLE WAVEGUIDE, 900MM, PDRXX FLANGES - HANGER, DUAL MOUNT HANGER KIT, FOR FLEXIBLE WAVEGUIDE, SIZE WG14 / WR137 / R70, POLE OR FLAT MOUNT - RAM TYPE; DUAL POL BLOC
748927	COUPLER, ASSEMBLY; ODU; FOR CTR 8450	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	COUPLER ASSY ODU 600V2 , 7/8 GHZ FOR 1+1 CTR 8540 CONFIG
748928	CABLE, CONNECTORS & GROUNDING; CTR 8540	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	#NAME?
748929	CABLE, COAX; FOR CTR 8540	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	CABLE, IDU/ODU, NO CONN, 75M, CNT400/BTC400
748930	CABLE, OPEN BAY RACK AND GROUNDING	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	- RADIO EQUIPMENT RACK--19" 42RU (OPEN BAY) - AWG #2 RACK GROUND TO GROUNDING WINDOW 10M
748931	CABLING, INTERFACE; CTR 8540	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	INTERFACE CABLING (PER TERMINAL)
748932	ANTENNA, BRACKET; 3" HOT DIP GALVANIZE	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	ANTENNA TOWER MOUNTING BRACKETS - 3" HOT DIP GALVANIZED
748933	SITE, PREP MATLS; CTR 8540	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	VARIOUS INSTALLATION MATERIALS, BUSS BAR, DC CABLE, BREAKER, ETC.
748934	HARDWARE, NMS; FOR AVIAT CTR 8540	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	HARDWARE FOR AVIAT PROVISION DELLÖ POWEREDGE« R240 - INTEL XEON E-2124 3.3GHZ, 8M CACHE, 4C/4T, TURBO (71W), 8M CACHE, 16GB 2666MT/S DDR4 ECC UDIMM, ON-BOARD BROADCOM 5720 DUAL PORT 1GB LOM PERC H330 RAID CONTROLLER, ADAPTER, FULL HEIGHT, 1TB RAID SATA 6GBPS 3.5IN HOT-PLUG HARD DRIVE, DVD+/-RW, SATA, INTERNAL SINGLE, CABLED POWER SUPPLY, 250W IDRAC9, EXPRESS, 1U RACK SERVER, INCLUSIVE OF KEYBOARD AND MONITOR
748935	LICENSE, NMS; FOR CTR 8540	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	AVIAT PROVISION SOLUTION PACK - INCLUSIVE OF 50 NODES LICENSE
748936	LICENSE, NMS; FOR ADDITIONAL NODES	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	ADDITIONAL NODE LICENSE AVIAT PROVISION SOLUTION PACK - 50 NODES
748937	BELT, ALTERNATOR; B-45; FOR HINO 500	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BELT, ALTERNATOR; B-45; FOR HINO 500
748941	LAUNDRY DETERGENT; W/ ACTIVE BLEACH	SA	GOBN175	TOILETRIES	24 BUY AS NEEDED	EACH SACK CONTAINS 144 SACHETS OF BREEZE WITH ACTIVBLEACH (70G PER SACHET)
748942	LAMP, HALOGEN; 100W	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	EACH LAMP HAS THE FOLLOWING SPECS: ò HALOGEN ò 100 WATTS ò FLOOD BEAM LIGHT
748951	HOOK, RUNNING; SIZE 7/8; STEEL CABLE	EA	TDLN123	LINE TWE	24 BUY AS NEEDED	HOOK, RUNNING; SIZE 7/8; FOR STEEL CABLE
748952	HOOK, RUNNING; SIZE 5/8; STEEL CABLE	EA	TDLN123	LINE TWE	24 BUY AS NEEDED	HOOK, RUNNING; SIZE 5/8; FOR STEEL CABLE
748955	THERMOSTAT; 7.5 TR FLOOR MOUNTED ACU	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	THERMOSTAT FOR 7.5 TR FLOOR MOUNTED ACU, CARRIER BRAND
748956	STEERING, GEAR BOX; ASSY.; CROSSWIND	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	STEERING, GEAR BOX; ASSY.; ISUZU CROSSWIND
748957	STICKER, ACRYLIC; GRAY; 3M BRAND	FT2	GOBN172	PRINTING EQPT & SUPP	24 BUY AS NEEDED	STICKER, ACRYLIC; GRAY; BRAND: 3M
748958	HARD, DRIVE; INTERNAL; 500GB; SATA SDD	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SATA SSD 500 GB INTERNAL HARD DRIVE PREFERRED MODEL: WESTERN DIGITAL 3D NAND
748961	TENT; 20M X 30M X 3M; 4.85M CTR HEIGHT	UN	GOBN177	TEXTILE & LEATHER	24 BUY AS NEEDED	TENT; 20MX30MX3M; WITH A CENTER HEIGHT OF 4.85M. CANVAS SPECS: 1) ORIGINAL MARUYAMA PGFLEX; 2) THICKNESS: 0.40MM; 3) PVC ROOF AND WALL COVERS; 4) 4 ROLL-UP DOORS; 5) 16 WINDOWS OR 8 PER SIDE. FRAME SPECIFICATIONS: 1) G.I. PIPE; 2) POST: 3 INCH DIA.; 3) TRUSSES: 1.5 INCH DIA; 4) UPPER SIDE: 1.5 INCH DIA; 6) WITH PLATE ON THE MAIN POST AND BRACES AT THE BOTTOM TO ATTACH THE SIDING.
748964	DATA STORE; EMC W/ ISILON; PROD. DR&DEV	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	HADOOP ON ISILON READY ARCHITECTURE <(>&<)> ISILON STORAGE APPLIANCE (PROD; ISILON STORAGE APPLIANCE (DEV<(>&<)>DR)
748965	SWITCH, NETWORKING; DELL; DR/DEV	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	DELL NETWORKING SWITCHES (DR/DEV)
748966	CORE, DW; GREENPLUM; PROD. DR&DEV	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	DELL EMC GREENPLUM BUILDING BLOCKS (PROD, DR <(>&<)> DEV)
748967	TECH EXTENSION, DW; DELL; PROD & DR	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	DELL/PIVOTAL TECH EXTENSION (PROD <(>&<)> DR)
748968	SWITCH,NETWORKING DW;DELL;PROD.DR&DEV	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	DELL NETWORKING SWITCHES (PROD) (PROD, DR <(>&<)> DEV)
748970	ELBOW, PPR; FEMALE; ADAPTER 1/2	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ELBOW, PPR; FEMALE; ADAPTER 1/2
748971	BELT, FAN; SIZE A-64; FOR AIR COMPRESSOR	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	BELT, FAN; SIZE A-64; FOR AIR COMPRESSOR
748972	ROOF, COLOR; RIB TYPE; 12FT	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ROOF, COLOR; RIB TYPE; 12FT
748973	WRENCH, ALLEN; SIZE 3/16IN	EA	TDLN123	LINE TWE	24 BUY AS NEEDED	WRENCH, ALLEN; SIZE 3/16IN
748974	WRENCH, ALLEN; SIZE 7/32IN	EA	TDLN123	LINE TWE	24 BUY AS NEEDED	WRENCH, ALLEN; SIZE 7/32IN
748976	BEDDINGS, KING SIZE; 5 PIECE SET	SE	GOBN177	TEXTILE & LEATHER	24 BUY AS NEEDED	1PC FLAT SHEET 100" X 108" 1PC FITTED SHEET 76" X 80" 2PCS PILLOWCASE 20" X 30" 1PC COMFORTER 104" X 94"
748977	BEDDINGS, QUEEN SIZE; 5 PIECE SET	SE	GOBN177	TEXTILE & LEATHER	24 BUY AS NEEDED	1 PC FLAT SHEET 90" X 100" 1 PC FITTED SHEET 60" X 75" 2 PCS PILLOWCASE 20" X 30" 1 PC COMFORTER 90" X 94"

748978	BEDDINGS, SINGLE TWIN SIZE; 5 PIECE SET	SE	GOBN177	TEXTILE & LEATHER	24 BUY AS NEEDED	1 PC FLAT SHEET 60" X 90" 1 PC FITTED SHEET 36" X 75 2 PCS PILLOWCASE 20" X 30" 1 PC COMFORTER 66" X 90"
748979	GLASS, WATER GOBLET; 6" HEIGHT	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	GLASS, WATER GOBLET; 6" HEIGHT
748980	DINNER FORK; STAINLESS STEEL 8.2"	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	DINNER FORK; STAINLESS STEEL 8.2"
748981	DINNER SPOON; STAINLESS STEEL, 8"	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	DINNER SPOON; STAINLESS STEEL, 8"
748982	DESSERT SPOON; STAINLESS STEEL, 6"	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	DESSERT SPOON; STAINLESS STEEL, 6"
748983	DESSERT FORK; STAINLESS STEEL, 5.5"	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	DESSERT FORK; STAINLESS STEEL, 5.5"
748984	TEASPOON; STAINLESS STEEL, 6"	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	TEASPOON; STAINLESS STEEL, 6"
748985	SOUP SPOON; STAINLESS STEEL, 7"	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	SOUP SPOON; STAINLESS STEEL, 7"
748986	DINNER KNIFE; STAINLESS STEEL, 9"	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	DINNER KNIFE; STAINLESS STEEL, 9"
748987	OVAL TRAY, GRIPTITE; NON-SLIP 26" DIA.	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	OVAL TRAY, GRIPTITE, NON-SLIP 26" DIAMETER
748988	BAR TRAY, OVAL; STAINLESS STEEL; 15" DIA	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	BAR TRAY, OVAL; STAINLESS STEEL; 15" DIA
748989	SERVING TRAY, JACK STAND; CHROME	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	SERVING TRAY, JACK STAND; CHROME
748990	BOWL, RICE TOPPING; CERMIC; 3"H, 6.8" W	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	BOWL, RICE TOPPING, CERMIC, 3" HEIGHT, 6.8 " WIDTH
748991	CONSOMME CUP, CERAMIC; W/ UNDERLINER	SE	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	CONSOMME SOUP BOWL, DOUBLE HANDLE, CERAMIC WITH UNDERLINER, 4 1/2" DIAMETER
748992	SOY DISH; CONDIMENTS; CERAMIC; STAND.	SE	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	SOY DISH, FOR CONDIMENTS, CERAMIC, STANDARD SIZE
748993	MILK JUG, CERAMIC; FOR CONDIMENTS; 2.7"	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	MILK JUG, CERAMIC; FOR CONDIMENTS, 2.7"
748994	WALL MOUNTED, DAYLIGHT; 7W	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	DAYLIGHT, WALL MOUNTED 7W; LUMINOUS FLUX 700 IM; LIGHT SOURCE HIGH BRIGHTNESS LED COB; COLOR TEMPERATURE 5500-6500K/DAYLIGHT; MATERIAL- ALUMINUM HOUSING + PC LENS; MOUNTING-WALL MOUNT; WORKING VOLTAGE AC 85- 265V; IP RATING 67
748995	MODULE, INPUT/OUTPUT;SN080252 ;LIEBHERR	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	MODULE, INPUT/OUTPUT; SN 080252; FOR LIEBHERR LTM 1030-2.1
748996	STICKER; FOR EVAN	ST	GOBN172	PRINTING EQPT & SUPP	24 BUY AS NEEDED	LEFT AND RIGHT SIDE 90.00 X 18.00" BACK 59.5" X 5.00" FRONT 31.6" X 5.00"
748997	AUTHENTICATION DEVICE, BIOMETRIC	SE	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	2 SETS OF BIOMETRIC AUTHENTHICATION DEVICES THAT WILL BE INSTALLED IN THE GLASS DOOR OF MERALCO CIRC ROOM. THE BIOMETRIC DEVICE MUST SUPPORT BOTH FINGERPRINT AND NUMERICAL PINCODE AS AUTHENTICATION INPUTS.
748998	VACUUM CLEANER; DUST & MITES;W/ UV LIGHT	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	DUST <(>&<)> MITES VACUUM CLEANER WITH UV LIGHT
748999	SOLDERING, RW STATION;HOT AIR; 550W 230V	UN	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	550W, 230V, TEMPERATURE REGULATING RANGE: 100 - 500 ▒C (DEG CELSIUS), OUTPUT VOLTAGE 24VAC, REWORK STATION HOT AIR GUN + SOLDER IRON FOR WELDING REPAIR TOOLS WITH USB. APPROVED BRAND AND MODEL: KOOSTR GORDAK 868D,
749000	SUBSCRIPTION, LINKEDIN LEARNING	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SUBSCRIPTION, LINKEDIN LEARNING; LICENSE PER USER; PLATFORM FOR ONLINE LEARNING FOR HR LEARNING AND DEVELOPMENT; INCLUDES BUILT-IN DASHBOARD FOR ADMINS AND FULL ACCESS TO LINKEDIN LEARNING'S LIBRARY OF ONLINE MATERIAL; SUBSCRIPTION IS ONE-YEAR LONG PER USER
749001	RACK SERVER, DELL POWEREDGE R740; 8C/16T	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	POWEREDGE R740 RACK SERVER INTEL XEON SILVER 8C/16T 2X16GB RAM, RAID 1, DUAL PS 2X1.6TB SSD SAS 5 YEARS WARRANTY
749002	TABLE, CENTER; 1080MMLX600MMWX500MMH	EA	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	TABLE, CENTER; 1080MM L X 600 MM W X 500MM H; 6MM THICK CLEAR GLASS TOP. FRAMING MADE OF 25MM X 25MM X 1.5MM THICK SQUARE TUBULAR METAL IN BLACK POWDER COAT FINISH. SHELF MADE OF 18MM PLYWOOD IN LAMINATE FINISH, CODE: SF1400. RUBBER GLIDERS ON FOOTINGS.
749011	NEXT GEN, SECURITY INFO & EVENT MNGT	LO	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	THE NEXT GEN SIEM (SECURITY INFORMATION AND EVENTS MANAGEMENT) IS A CENTRALIZED SECURITY TOOL AND LOGS MANAGEMENT PLATFORM THAT WILL BE USED BY MERALCO CIRC FOR 24X7 SECURITY MONITORING AND INCIDENT RESPONSE OPERATIONS. THIS DATA CORRELATION ENGINE AND CONSOLE MANAGEMENT OF THIS PLATFORM IS CLOUD-BASED HOSTED IN THE CLOUD ENVIRONMENT OF THE SERVICE PROVIDER. IN ADDITION, THERE ARE ALSO 8 PHYSICAL SERVERS THAT WILL BE DEPLOYED TO MERALCO DATACENTERS AS LOG COLLECTORS. PLEASE SEE SERVER SPECIFICATIONS BELOW: DELL POWEREDGE R440 - INTEL XEON SILVER 4208 2.4G, 8 CORES, 44M CACHE - 16GB RDIMM, 2666MT/S, DUAL RANK - 2 PCS OF 600GB 40K RPM SAS 42GBPS 542N 2.5IN HOT-PLUG HARD DRIVE - DUAL, HOT PLUG, REDUNDANT POWER SUPPLY (4+4), 550W SIEM AGENT: LICENSE FOR 8,000 ENDPOINT DEVICES EVENT LOG SOURCE: UNLIMITED NUMBER OF EVENT LOG SOURCE INTEGRATIONS
749012	SCALE, MECHANICAL PLATFORM; UP TO 200KGS	UN	TDLN123	LINE TWE	24 BUY AS NEEDED	MECHANICAL PLATFORM SCALE; ABLE TO MEASURE 0-200 KGS; TO INCLUDE 5 KG WEIGHT FOR CALIBRATION;
749013	BULB, LED; 9W; 6" DIA; WARM WHITE	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BULB, LED; 9W; 6" DIA; WARM WHITE
749014	BULB, LED; 9W; 6" DIA; DAYLIGHT	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BULB, LED; 9W; 6" DIA; DAYLIGHT
749015	DOWNLIGHT ROUND; HORIZONTAL RECESSED; 6"	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	DOWNLIGHT ROUND HORIZONTAL RECESSED; 6"
749016	FUEL PUMP, ASSY; W/ PUMP&SENSOR; STRADA	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FUEL PUMP ASSY. W/ PUMP <(>&<)> SENSOR; FOR MITS. STRADA
749017	BATTERY, RECHARGEABLE; 12V 9AH	ST	GOBN162	BATTERIES/CHARGERS	24 BUY AS NEEDED	BATTERY, RECHARGEABLE; 12V 9AH
749018	SCREW, GYPSUM; POINTED; SIZE 6 X 25	PAK	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	SCREW, GYPSUM; POINTED; SIZE 6 X 25
749019	SPOTLIGHT, LED; DIMMABLE; 9W	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	SPOTLIGHT, LED; DIMMABLE; 9W
749020	PAINT, PERMACOAT; SEMI-GLOSS; WHITE	GLL	GTCN156	PAINT/FINISHING MATL	24 BUY AS NEEDED	PAINT, PERMACOAT; SEMI-GLOSS; WHITE
749021	FAN, EXHAUST; WALL-MOUNTED; SIZE 12"	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	FAN, EXHAUST; WALL-MOUNTED; SIZE 12"
749022	FAN, EXHAUST; CEILING MOUNTED; 12"	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	FAN, EXHAUST; CEILING MOUNTED; 12"
749023	SCREW, TEK; WOOD; SIZE 12 X 50	PAK	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	SCREW, TEK; WOOD; SIZE 12 X 50
749024	TAPE, STEEL; WHITE; SIZE 5M	ST	GTCN158	AUTO/IND'L TWE	24 BUY AS NEEDED	TAPE, STEEL; WHITE; SIZE 5M
749025	STEEL CUTTER; ULTRA THIN; SIZE 4"	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	STEEL CUTTER; ULTRA THIN; SIZE 4"
749026	DRILL, IMPACT; PORTABLE	ST	GTCN158	AUTO/IND'L TWE	24 BUY AS NEEDED	DRILL, IMPACT; PORTABLE
749027	PIPE, ELECTRICAL; STANDARD; 3M; 25MM	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	PIPE, ELECTRICAL; STANDARD; 3M; 25MM
749028	PIPE, ELECTRICAL; 3M; 3/4"	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	PIPE, ELECTRICAL; 3M; 3/4"
749029	TAPE, DUCT; 20M	RO	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	TAPE, DUCT; 20M
749030	TAPE, DUCT; TARTAN; GENERAL PURPOSE	RO	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	TAPE, DUCT; TARTAN; GENERAL PURPOSE
749031	GLOVES, SUPER PRO	PAA	TDLS021	LINE TWE	24 BUY AS NEEDED	GLOVES, SUPER PRO
749032	LED, DOWNLIGHT; RECTANGULAR	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	LED, DOWNLIGHT; RECTANGULAR
749033	PIPE, PVC; 2"; BLUE MOLDEX	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	PIPE, PVC; 2"; BLUE MOLDEX
749034	ELBOW, PVC; 2"; BLUE MOLDEX	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	ELBOW, PVC; 2"; BLUE MOLDEX
749035	ADAPTER, PVC; MALE; 2"; MOLDEX	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	ADAPTER, PVC; MALE; 2"; MOLDEX
749036	COUPLING, PVC; 2"; MOLDEX	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	COUPLING, PVC; 2"; MOLDEX
749041	ECO BAG; LINEN DRAWSTRING; GRAY	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	ECO BAG; LINEN DRAWSTRING; GRAY
749042	ECO BAG; LINEN DRAWSTRING; KHAKI	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	ECO BAG; LINEN DRAWSTRING; KHAKI
749043	ECO BAG; LINEN DRAWSTRING; MAROON	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	ECO BAG; LINEN DRAWSTRING; MAROON
749044	ECO BAG; LINEN DRAWSTRING; LIGHT GREEN	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	ECO BAG; LINEN DRAWSTRING; LIGHT GREEN
749045	TRAY, PENCIL CASE; GUHIT VALET; COFFEE	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	TRAY, PENCIL CASE; GUHIT VALET; COFFEE BROWN
749046	LASER, ENGRAVING; LOGO	ST	GOBN172	PRINTING EQPT & SUPP	24 BUY AS NEEDED	LASER, ENGRAVING; LOGO
749047	CABLE, VGA; 30 METERS	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	CABLE, VGA; 30 METERS BRAND: CABLE LINK
749049	LEVER, OPERATION ASSY.; TADANO AT 146TE	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	LEVER, OPERATION ASSY; PN423 326 72003; FOR TADANO AT 146TE
749050	SCREW, TEK; 1"; METAL	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	SCREW, TEK; 1"; METAL
749051	GLASS, CLEAR; 90CM X 180CM; 1/4 THICK	EA	GTCN153	GLASS/PLASTIC PROD	24 BUY AS NEEDED	GLASS, CLEAR; 90CM X 180CM; 1/4 THICK
749052	POWERTECH, OPERATOR; CONSOLE	EA	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	ò MILD STEEL FABRICATED STRUCTURE 2MM THK, WITH POWDER COAT FINISH ò CHIPBOARD TABLE TOP 25MM THK, WITH LAMINATED FINISH ò FRONT AND REAR SWING TYPE ACCESS DOOR, 1.5MM THK POWDER COAT FINISH ò INTERNAL EQUIPMENT SLIDING TRAY, 2MMTHK, POWDER COAT FINISH ò 2 SETS OF ELECTRICAL ACCESSORIES: 4-GANG POWER SOCKET AND EXHAUST FAN ò DUAL HORIZONTAL LCD MONITOR FLEXI MOUNTING ARM ò DIMENSIONS: 1200MMW X 1050MMD X 750MMH
749053	MOTOR, WIPER; FOR LIEBHERR LTM 1030-2.1	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	MOTOR, WIPER; PN591 053408; FOR LIEBHERR LTM 1030-2.1
749055	IMMUNPRO TABLET, 100'S	ST	GOBN168	MEDICINES	24 BUY AS NEEDED	SODIUM ASCORBATE 500MG + ZINC SULFATE 27.5MG
749056	CONZACE SOFTGEL CAPSULE, 100'S	ST	GOBN168	MEDICINES	24 BUY AS NEEDED	MULTIVITAMINS AND MINERALS 100'S
749057	SHEET, ACRYLIC; CLEAR; 4FT X 8FT; 2MM	EA	GTCN153	GLASS/PLASTIC PROD	24 BUY AS NEEDED	SHEET, ACRYLIC; CLEAR; 4FT X 8FT; 2MM THICKNESS
749060	FIXTURE, PINLIGHT; 6" DIA.; 9W; DAYLIGHT	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	FIXTURE, PINLIGHT; 6 INCH DIAMETER; 9W; DAYLIGHT
749061	LIGHT, WALL-MOUNTED; DAYLIGHT; 7W	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	LIGHT, WALL-MOUNTED; DAYLIGHT; 7W
749062	G.I. SHEET, CORRUGATED; GA# 24; 4' X 10'	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	G.I. SHEET, CORRUGATED; GA#24; 4'X10'
749063	FUSE, LIGHT TROFFER	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	FUSE, LIGHT TROFFER
749064	TILES, VINYL; 45CM X 45CM	ST	GOBN177	TEXTILE & LEATHER	24 BUY AS NEEDED	TILES, VINYL; 45CM X 45CM
749066	PINLIGHT, RECESSED; 1W; 1" DIAMETER	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	PINLIGHT, RECESSED; 1W; 1" DIAMETER
749067	TUBULAR STEEL; 2" X 2" X 1.0MM THK	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	TUBULAR STEEL; 2" X 2" X 1.0MM THK
749068	SINK, KIT; W/ S-BOWL; S-HOLE	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	SINK, KIT; W/ S-BOWL; S-HOLE
749069	STRAINER, SINGLE; W/ BOTTLE TRAP	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	STRAINER, SINGLE; W/ BOTTLE TRAP
749070	BASIN, MIXER	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	BASIN, MIXER
749071	LACQUER, PRIMER; SURFACER	L	GTCN156	PAINT/FINISHING MATL	24 BUY AS NEEDED	LACQUER PRIMER SURFACER
749072	FAN, EXHAUST; WALL-TYPE; 14 INCH	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	FAN, EXHAUST; WALL-TYPE; 14 INCH
749073	FAN, EXHAUST; CEILING-TYPE; 14 INCH	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	FAN, EXHAUST; CEILING-TYPE; 14 INCH
749074	UTILITY BOX; SURFACE TYPE; NS	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	UTILITY BOX; SURFACE TYPE; NON-STOCK ITEM
749075	BIT, MASONRY; PERCUSSION	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BIT, MASONRY; PERCUSSION
749076	BIT, HAMMER DRILL; CONCRETE; SIZE 40X110	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BIT, HAMMER DRILL; CONCRETE; SIZE: 40X110
749077	BIT, H55-G; TUBE; SIZE 1/6"	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BIT, H55-G; (TUBE); SIZE 1/6"
749078	BIT, H55-G; TUBE; SIZE 5/52"	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BIT, H55-G; TUBE; SIZE 5/52"
749079	CUTTER, DIAMOND; TURBO U/T; 4"	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CUTTER, DIAMOND; TURBO U/T; 4" MODEL# OW4724UT
749080	CUTTER, DIAMOND; TURBO; 4"	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CUTTER, DIAMOND; TURBO; 4" MODEL# JEOC-4T; 4"
749081	BIT, STRAIGHT	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BIT, STRAIGHT
749082	BIT, INSERT	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BIT, INSERT
749085	GLASS, TABLE; CLEAR; 33"X66"; 1/4" THICK	EA	GTCN153	GLASS/PLASTIC PROD	24 BUY AS NEEDED	GLASS, TABLE; CLEAR; 33" X 66"; 1/4" THICK
749086	FAN, ELECTRIC; DESK; 18"	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	FAN, ELECTRIC; DESK; 18"
749087	PATCH, CABLE; LC-LC OM4; 5 METERS	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	LC-LC OM4 PATCH CABLE, 5 METERS
749088	PATCH CORD; LC-TO-LC SMF; 30METERS	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	LC-TO-LC SMF PATCHCORD, 30 METERS
749089	PATCH, CORD; LC-TO-LC MMF; 30 METERS	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	LC-TO-LC MMF PATCHCORD, 30 METERS
749090	DELL EMC, 5X; VXRAIL P570F ALL-FLASH	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	20CORES INTEL XEON (@2.4GHZ) 192GB RAM, 4 X 10GE NETWORK PORTS CONNECTIVITY, TOTAL 800GB CACHE SSD PER NODE 14TB TOTAL USABLE SSD STORAGE 2 X DELL NETWORKING S4128 TOP OF RACK SWITCHES
749091	DELL EMC, 6X; VXRAIL P570F ALL-FLASH	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	20CORES INTEL XEON (@2.4GHZ) 192GB RAM, 4 X 10GE NETWORK PORTS CONNECTIVITY, TOTAL 800GB CACHE SSD PER NODE 21TB TOTAL USABLE SSD STORAGE 2 X DELL NETWORKING S4128 TOP OF RACK SWITCHES

749092	SERVER, DELL R440; 4214R 2.4G, 12C/24T	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	DELL R440 SERVER 2 X INTEL« XEON« SILVER 4214R 2.4G, 12C/24T 128 GB RAM 2X32GB MICROSDHC/SDXC CARD (ESXI OS) 2X3.84TB SSD (DATA) DUAL PORT 1GB LAN (COPPER) DUAL PORT 10GB LAN (FIBER) DUAL POWER SUPPLY
749093	GLASS, TEMPERED; TABLE TOP; 33"X 66";3/8	EA	GTCN153	GLASS/PLASTIC PROD	24 BUY AS NEEDED	GLASS, TEMPERED; TABLE TOP; 33"x 66"; 3/8 THICK (POLISHED EDGE)
749094	LED, ROUND DOWNLIGHT; 5W; WARM WHITE	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	LED, ROUND DOWNLIGHT; 5W; MODEL# DL01-086-05W; WARM WHITE
749095	ROPE, WIRE; 7/8"; 6X19 STRAND; W/ CENTER	FT	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ROPE, WIRE; 7/8"; UNGALVANIZED STEEL; 6X19 STRAND; W/ CENTER STEEL; YELLOW STRAND
749096	MODULE, INTER-LOCK; TADANO AT-146TE	SE	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	INTER-LOCK MODULE TADANO AT-146TE SPEC NO. AT-146-3-43198 SERIAL NO. 228383 FOR VEHICLE NO. BASKET TRUCK 3686
749097	CUTTING WHEEL; 535 RIDGID;THREADING MACH	EA	TDLN123	LINE TWE	24 BUY AS NEEDED	CUTTING WHEEL FOR 535 RIDGID THREADING MACHINE 820 CUTTER 44185 MODEL E-1032
749098	CARBON BRUSH, ASSY.;RIDGID 535;THREADING	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CARBON BRUSH ASSEMBLY PART NO. 44540; FOR RIDGID 535 THREADING MACHINE
749099	HOLDER, SCHEDULE; 6MM CLEAR TEMPERED	ST	GTCN153	GLASS/PLASTIC PROD	24 BUY AS NEEDED	SCHEDULE HOLDER; 6MM CLEAR TEMPERED GLASS; SS GLASS BOLT 20MM DIA.; STICKER BY 3M; 3MM CLEAR ACRYLIC SHEET
749100	SIGNAGE, OFFICE ROOM NAME	ST	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	OFFICE ROOM NAME SIGNAGE; 6MM CLEAR TEMPERED GLASS; SS GLASS BOLT 20MM DIA. STICKER BY 3M - LASER-CUT LETTERS
749101	SIGNAGE, CUT-OUT; FOR CONFERENCE ROOM	ST	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	CUT-OUT SIGNAGE FOR CONFERENCE ROOM 3MM ACRYLIC LASER-CUT LETTERS
749102	STICKER, 3M FASARA; "VEGA"	ST	GOBN172	PRINTING EQPT & SUPP	24 BUY AS NEEDED	3M FASARA "VEGA" STCKER (FROSTED FOR PEEP WINDOW)
749103	CONNECTING, SF6; PARTS KIT; W/ TRANSPORT	KIT	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	SF6 CONNECTING PARTS KIT WITH TRANSPORT CASE; KIT MUST INCLUDE: PRESSURE REDUCER FOR SF6 GAS WITH CGA 590 GAS CYLINDER CONNECTION, VALVE DN8 MALE TO 9/16" JIC FEMALE, VALVE DN8 MALE TO 7/16" JIC FEMALE, VALVE DN8 MALE TO SWAGELOK QC4, VALVE DN8 MALE TO 3/8" NPT MALE, VALVE DN20 MALE 90 DEGREES ELBOW TO MALMKVIST (ABB PM), VALVE DN20 MALE TO 1-5/8" PARKER (ITE, WESTINGHOUSE, ABB PA), VALVE DN20 MALE TO 3/8" NPT FEMALE AND VALVE DN20 MALE TO 1" NPT MALE
749104	GAS, SF6; FILLING KIT; W/ TRANSPORT CASE	KIT	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	SF6 GAS FILLING KIT WITH TRANSPORT CASE; KIT MUST INCLUDE: SF6 PRESSURE REDUCER WITH W21.8X 1/14" ACC TO DIN 477-1, PRE=PRESSURE 200 BAR / OUTLET 0-10 BAR AT THE OUTLET FIXED MOUNT 2 METER LONG RUBBER HOSE WITH VALVE DN8 FEMALE AT THE END, AND ADAPTOR DN8 MALE TO DN20 FEMALE
749105	REGULATOR, AIR PUMP;ELEC. W/DIGITAL DISP	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	REGULATOR, AIR PUMP; ELECTRIC WITH DIGITAL DISPLAY.FOR TIRE INFLATION. (SAME AS FOUND IN GASOLINE STATIONS)
749106	SCAFFOLDING SET; 5 RUNG; ALUMINUM	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	SCAFFOLDING SET WITH 5 RUNG, 5 RUNG LADDER FRAME, HORIZONTAL BRACE, DIAGONAL BRACE, STABILIZER, JOINT PIN/SPIGOT, HAND RAIL, PLATFORM/TRAPDOOR PLATFORM/TOEBOARD, CASTER WHEEL
749107	FUEL, TANK ASSY.; ISUZU FRR 6HK1	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FUEL, TANK ASSY.; ISUZU FRR 6HK1
749108	BULB, LED, 9W; 230VAC; 720 LUMENS; NS	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BULB, LED, 9W; 230VAC; 720 LUMENS; WARM WHITE; NON-STOCK ITEM
749109	TUBE, LED FLUORESCENT; 2000LM; 6500K	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	LED FLUORESCENT TUBE; 2000LM, 6500K-AC, 220-240V, 50-60Hz; BRAND: NX LED; ANX-T5X160L; ALF-17-290
749111	HVE SUCTION, INTRA-ORAL; CENTRALIZED	SE	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	BRAND: DYNAMIC; AIRFLOW: 300L/MIN; POWER: 0.45KW
749112	DRIVE, FLASH; SECURE USB; 32GB; USB 3.0	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	32GB USB 3.0 FLASH DRIVE READ UP TO 250MB, WRITE UP TO 40MB/S FIPS 140-2 LEVEL 3 CERTIFIED WITH 256-BIT AES HARDWARE-BASED ENCRYPTION IN XTS MODE THE DRIVE USES DIGITALLY SIGNED FIRMWARE ENFORCES COMPLEX PASSWORD PROTECTION SERIALIZED û CAN READ OR SCAN THE CODE INSTEAD OF PLUGGING IN A DRIVE TO LEARN ITS UNIQUE SERIAL NUMBER WITH VIRTUAL KEYBOARD - ENABLES USERS TO ENTER A PASSWORD VIA MOUSE CLICKS INSTEAD OF USING A PHYSICAL KEYBOARD TO REDUCE THE RISK OF A KEYLOGGER INTERCEPTING THE PASSWORD MANAGED MODEL û CAN ENFORCE DRIVE-SPECIFIC POLICIES, SUCH AS PASSWORD STRENGTH AND RETRY LIMITS, AND LETS ADMINISTRATORS REMOTELY DISABLE LOST OR STOLEN DRIVES, RECOVER LOST PASSWORDS USB DRIVE SIMILAR TO KINGSTON IRONKEY D300SM ENCRYPTED USB 3.0 FLASH DRIVE
749114	LICENSE, S/W; BURP SUITE PRO	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	THE BURP SUITE PRO SOLUTION IS A SOFTWARE SUBSCRIPTION THAT MERALCO CYBER SECURITY GROUP WILL BE USING AS PART OF OUR PENETRATION TESTING TOOLSET.
749115	KNOB, SHIFTING;LEVER; MITS. MONTERO 2008	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	KNOB, SHIFTING; LEVER; AUTOMATIC; FOR MITS. MONTERO 2008
749116	WEATHER, STRIP;F/L;DOOR; ISUZU DMAX 2015	AY	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	WEATHER, STRIP; F/L; DOOR; ISUZU DMAX 2015
749118	TOKEN, RETIREMENT; 30-39 YRS SRVC; WATCH	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	WRIST WATCH OF ANY BRAND AMOUNTING TO PHP 40,000 FOR EMPLOYEE RETIRING WITH 30 TO 39 YEARS IN SERVICE.
749119	TOKEN, RETIREMENT; 40 YRS UP SRVC; WATCH	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	WRIST WATCH OF ANY BRAND AMOUNTING TO PHP 50,000.00 FOR EMPLOYEE RETIRING WITH 40 YEARS IN SERVICE.
749121	HOSE, CLUTCH MASTER; TADANO CRANE	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HOSE, CLUTCH MASTER; TADANO CRANE; FOR VEHICLE MAINTENANCE
749123	PCB, FOR ACU; 3T INDOOR UNIT; MIDEA	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	PRINTED CIRCUIT BOARD FOR ACU; 3 TONNER INDOOR UNIT; MIDEA FOR INVERTER
749124	PCB, FOR ACU; 3T OUTDOOR UNIT; MIDEA	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	PRINTED CIRCUIT BOARD, FOR ACU; 3 TONNER OUTDOOR UNIT; MIDEA FOR INVERTER
749125	PCB, FOR ACU; 5T INDOOR UNIT; CARRIER	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	PRINTED CIRCUIT BOARD FOR ACU; 5 TONNER INDOOR UNIT; CARRIER FOR INVERTER
749126	PCB, FOR ACU; 5T OUTDOOR UNIT; CARRIER	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	PRINTED CIRCUIT BOARD, FOR ACU; 5 TONNER INDOOR UNIT; CARRIER FOR INVERTER
749127	WINDSHIELD; HINO 300 XZU720L	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	WINDSHIELD; HINO 33 XZU720L
749128	BUSHING, G.I.; REDUCER; 1/2 X 1/4	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BUSHING, G.I.; REDUCER; 1/2 X 1/4
749129	PLUG, CUP; PPR; FEMALE 3/4	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	PLUG, CUP; PPR; FEMALE 3/4
749130	PLUG, CUP; PPR; FEMALE 1	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	PLUG, CUP; PPR; FEMALE 1
749135	DISC, CUTTING; 4"; STEEL CUTTER	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	DISC,CUTTING;4";STEEL CUTTER; 107 X 1.0 X 16MM A46-BFINOX MAX: 15,300RPM 80M/S
749136	GREASE, DIELECTRIC SYNTHETIC; NYOGEL 760	TU	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	SYNTHETIC GREASE FOR FIXED OR MOBILE CONNECTIONS ALSO EXPOSED TO HARSH ENVIRONMENTAL CONDITIONS OR SUBJET TO VIBRATION. TEMP RANGE -40 +135C; BASE OIL: PAO; SOAP: SILICATE; ADDITIVE: UV
749137	VALVE, CHECK; 1-1/2"; SWING BRASS TYPE	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	VALVE, CHECK; 1-1/2"; SWING BRASS TYPE
749138	VALVE, CHECK; 3/4"; SWING BRASS TYPE	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	VALVE, CHECK; 3/4"; SWING BRASS TYPE
749139	VALVE, CHECK; 1"; SWING BRASS TYPE	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	VALVE, CHECK; 1"; SWING BRASS TYPE
749140	VALVE, GATE; 1"; PPR	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	VALVE, GATE; 1"; PPR
749141	VALVE, GATE; 3/4"; PPR	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	VALVE, GATE; 3/4"; PPR
749143	MEMORY MODULE, 8GB; PC4-17000; DDR4 RAM	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	DMS DATA MEMORY SYSTEMS 8GB DDR4-2133 PC4-17000 1024X64 CL15 1.2V 260 PIN SODIMM
749144	ADAPTOR, MALE; 1/2; PPR	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ADAPTOR, MALE; 1/2; PPR
749145	ADAPTOR, MALE; 3/4; PPR	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ADAPTOR, MALE; 3/4; PPR
749146	ADAPTOR, MALE; 1; PPR	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ADAPTOR, MALE; 1; PPR
749147	ADAPTOR, MALE; 1-1/2; PPR	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ADAPTOR, MALE; 1-1/2; PPR
749148	GLOVES, RUBBER & SLEEVES TEST BENCH	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	ALLOWS TESTING WITH REFERENCE TO: ASTM D120, ASTM F496, IEC 60903 CLASS: 00, 0, 1, 2, 3, 4, CALIBRATION: TRACEABLE TO INTERNATIONAL STANDARD, AUTOMATIC WATER LOADING : WATER LEVEL CAN BE SET/ADJUSTED DEPENDING ON THE RUBBER GLOVES (STANDARD SPECIFICATION FOR RUBBER INSULATING GLOVES (ASTM D120), TIMER: ADJUSTABLE TIME SETTING (DEPENDING ON THE TIME DURATION REQUIRED FOR TESTING IN-SERVICE (1MIN) OR FOR ACCEPTANCE (3MINS) RUBBER GLOVES.), AUTOMATIC STOP:AUTOMATIC STOP OF OPERATION AND RECORDING OF PARAMETERS (CURRENT, TEST VOLTAGE AND TIME) DURING ITEM FAILURE, ESTIMATED NUMBER OF RUBBER GLOVES/SLEEVES THAT CAN BE TESTED (ACCEPTANCE CRITERIA), IDEALLY WITHIN 8HOUR, USING OUR CURRENT TEST SET-UP: 200 PCS - FOR CLASS 00, 0, 1, 2, 3 RUBBER GLOVES, 160 PCS. û FOR CLASS 4 RUBBER GLOVES,100 PCS. OF SLEEVES, THE TEST BENCH SHOULD BE ABLE TO TEST BOTH : SLEEVES AND GLOVES, VOLTAGE OUTPUT: CAN TEST RUBBER GLOVES WITH THE FF. CLASS (AC ONLY): AC PROOF TEST VOLTAGE MAX UP TO 40KV, RMS, CURRENT (MA, MAX OUTPUT): AS PER ASTM D120-14A TABLE 2 AC VOLTAGE REQUIREMENT PROOF TEST CURRENTS IS MAX 24MA @ 40KV TEST VOLTAGE, MINIMUM NUMBER OF GLOVES PER TEST: MINIMUM OF 10 PCS PER BATCH TESTING, SLEEVE TESTING METHOD:'REQUIRED IS HAMMOCK METHOD, OZONE REMOVAL SYSTEM (INCLUDE EXHAUST DUCT SYSTEM), TEST RESULTS LOGGING: PROVISION OF SOFTWARE WHERE TEST RESULTS CAN BE GENERATED, DOWNLOADED, AND REPORTS CAN BE CREATED IN A SEPARATE PC OR LAPTOP, VOLTAGE INPUT: 240VAC, 60HZ, 1PH, TRANSFORMER DUTY CYCLE: CONTINUOUS, THE DIMENSION OF THE PROPOSED TESTING AREA IS AROUND 5.7 ╫ 5.7 METERS: SUPPLIER CAN CONSIDER AN L-SHAPE CONFIGURATION TO MEET THE NUMBER OF GLOVES FOR BATCH TESTING LAYOUT OF THE LABORATORY TO BE PROVIDED TO THE VENDORS, SPARE <(>&<)> ACCESSORIES: INCLUSION OF STANDARD SPARE ACCESSORIES, INSTALLATION, COMMISSIONING <(>&<)> TRAINING: CIVIL WORKS C/O OF MERALCO (SUCH AS THE WATER SUPPLY / POWER SUPPLY) VENDORS ARE REQUIRED TO SUBMIT DRAWINGS OF THEIR OFFER SPOTTING IS INCLUDED IN THE INSTALLATION
749149	CLEANER, AIR DUST; SPRAY; 5 OZ.	CA	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	DUSTAIR, DUSTER/SPRAY, CLEANS SMOKE ALARM AND ELECTRONIC EQUIPMENT, NET WT. 5 OZ., DUST AIR IS READY TO USE 100% DRY SPRAY
749151	FORM, O.R.(VAT); "ANTIPOLO AUX BC"	PD	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	FORM, OFFICIAL RECEIPT (VAT); "ANTIPOLO AUX BC"; 7.5" X 4";NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 100 SHEETS OF NCR PAPER TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY, WHITE) AND DUPLICATE (2ND PLY, YELLOW); WITH MERALCO LOGO
749152	RESISTIVE, LOAD MODULE; 220V AC/DC	EA	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	QUANTITY - THREE IDENTICAL BANKS OF THREE RESISTORS. RESISTANCE VALUES (EACH GROUP) - 1100 / 2200 / 4400 OHMS NOMINAL VOLTAGE - 220V AC/DC POWER - 11-77W CURRENT - 0.05-0.035A
749153	TRANSFORMER; 3PH, 10KVA; INPUT WYE 220V	EA	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	THREE PHASE 10KVA INPUTE WYE 220V OUTPUT 220V DELTA AND 380 WYE
749154	DATA, ACQUISITION & CONTROL INTERFACE	EA	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	INSULATED VOLTAGE INPUTS (4) RANGE (LOW / HIGH SCALES) -80 TO +80 V / -800 TO + 800 V (USER- SELECTABLE THROUGH SOFTWARE) IMPEDANCE (LOW / HIGH SCALES) 326.6 K# / 3.25 M# BANDWIDTH DC TO 65 KHZ (-3 DB) MEASUREMENT CATEGORY CAT II (283 V AC/400 V DC VERSUS GROUND) INSULATED CURRENT INPUTS (4) RANGE (LOW / HIGH SCALES) -4 TO +4 A / -40 TO + 40 A (25 A RMS) IMPEDANCE (LOW / HIGH SCALES) 5 M# / 50 M# BANDWIDTH DC TO 65 KHZ (-3 DB) MEASUREMENT CATEGORY CAT II (283 V AC/400 V DC VERSUS GROUND) ANALOG INPUTS (8) VOLTAGE RANGE -10 TO +10 V IMPEDANCE > 10 M# BANDWIDTH DC TO 125 KHZ MEASURED PARAMETERS USER-SELECTABLE THROUGH SOFTWARE PARAMETER-TO-VOLTAGE RATIO USER-DETERMINED THROUGH SOFTWARE ANALOG OUTPUTS (2) VOLTAGE RANGE (2) -10 TO +10 V OPERATIONAL LOAD IMPEDANCE > 600 #
749156	INJECTION, PRIMARY; TEST SYSTEM; 1PH	SE	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	REGULATED HIGH AC CURRENT OUTPUT. ABLE TO INJECT UP TO 3.8KA (WITH 8KVA) INDEFINITELY, 7.6KA DURING 3 MINS OR 7.8KA DURING 3S. REGULATED AC AUXILLIARY OUTPUT. VOLTMETER INPUT. RANGES: 0.2, 2, 20 OR 300VAC/DC (AUTO OR MANUAL). BUILT-IN PHASE ANGLE METER. AMMETER INPUT. RANGES: 0.2, 2 OR 20AAC/DC (AUTO OR MANUAL). BUILT-IN PHASE ANGLE METER. LOW SIGNAL VOLTMETER. RANGES: 30, 300 OR 3000 MVAC/DC (AUTO OR MANUAL). BUILT-IN PHASE ANGLE METER. BINARY INPUT: VOLTAGE OR DRY CONTACT WITH REVERSIBLE LOGIC (NO, NC) AND AUTO-DETECTION. LEDS: MONITOR OVERLOAD, TEMPERATURE, STATUS OF COMMUNICATIONS, STANDBY, DIGITAL INPUT, POWER OUTPUT AND POWER SUPPLY. COMMUNICATION: WIRELESS ADAPTER CONTROLLED VIA LAPTOP/TABLET Include Flexible High Current Cable/s (9 meters in length) and Applicable Test Clamps GENERAL SPECS: SUPPLY: 230 V ±10%, 60 HZ, SINGLE PHASE WORKING TEMPERATURE 0-50 ╟ C STORAGE TEMPERATURE: -25 TO + 70 ╟C PROTECTIONS: MCB, OVERLOAD, TEMPERATURE, SUPPLY, COMMUNICATIONS, POLARITY TRANSPORT: WHEELS, FOLDING HANDLE, FIXED HANDLE

749157	INJECTION, HIGH CURRENT; 3PH	SE	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	REGULATED HIGH AC CURRENT OUTPUT. ABLE TO INJECT UP TO 3.8KA (WITH 3KVA) INDEFINITELY, 4.2KA DURING 3 MINS OR 4.2KA (WITH 2KVA) DURING 3S. REGULATED AC AUXILLIARY OUTPUT. VOLTMETER INPUT. RANGES: 0.2, 2, 20 OR 300VAC/DC (AUTO OR MANUAL). BUILT-IN PHASE ANGLE METER. AMMETER INPUT. RANGES: 0.2, 2 OR 20AAC/DC (AUTO OR MANUAL). BUILT-IN PHASE ANGLE METER. LOW SIGNAL VOLTMETER. RANGES: 30, 300 OR 3000 MVAC/DC (AUTO OR MANUAL). BUILT-IN PHASE ANGLE METER. BINARY INPUT: VOLTAGE OR DRY CONTACT WITH REVERSIBLE LOGIC (NO, NC) AND AUTO-DETECTION. LEDS: MONITOR OVERLOAD, TEMPERATURE, STATUS OF COMMUNICATIONS, STANDBY, DIGITAL INPUT, POWER OUTPUT AND POWER SUPPLY. COMMUNICATION: CAN BE CONTROLLED VIA LAPTOP/TABLET Include Flexible High Current Cable/s (9 meters in length) and Applicable Test Clamps GENERAL SPECS: SUPPLY: 230 V ±10%, 60 HZ, SINGLE PHASE (ALL THE 3 UNITS MUST BE PLUGGED INTO THE SAME PHASE AND MUST BE CONNECTED IN PARALLEL OR WYE) WORKING TEMPERATURE 0-50 C STORAGE TEMPERATURE: -25 TO + 70 C PROTECTIONS: MCB, OVERLOAD, TEMPERATURE, SUPPLY, COMMUNICATIONS, POLARITY TRANSPORT: WHEELS, FOLDING HANDLE, FIXED HANDLE
749158	TESTER, INSULATION RESISTANCE; 5000V	ST	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	ò INSULATION RESISTANCE UP TO 1T# ò SHORT-CIRCUIT CURRENT UP TO 1.5MA ò WIDE TEST VOLTAGE FROM 250V TO 5000V ò DIAGNOSIS FUNCTION OF PI AND DAR ò NEWLY-DESIGNED ALLIGATOR CLIP ò IT COMES WITH A TOUGH HARD CASE ò FILTER FUNCTION REDUCES NOISE INTERFERENCE FOR OBTAINING STABLE MEASUREMENT ò LARGE DISPLAY WITH BAR GRAPH INDICATION AND BACKLIGHT ò LIVE VOLTAGE WARNING ò SAFETY STANDARD IEC 61010-1 CAT IV 300V / CAT III 600V INSULATION RESISTANCE ACCURACY: 250V: ±5%RDG±3DGT 500V: ±5%RDG±3DGT 1000V: ±5%RDG±3DGT 2500V: ±5%RDG±3DGT 5000V: ±5%RDG±3DGT ±20%RDG (100G# OR MORE) OUTPUT VOLTAGE: ACCURACY: 250V: ±10% 500V: -10 - +20% 1000V: 0 - +20% 2500V: 0 - +20% 5000V: 0 - +20% VOLTAGE MEASUREMENT MEASURING RANGE: AC: 30 - 600V (50/60HZ), DC: ±30 - ±600V ACCURACY: ±2%RDG±3DGT ACCESSORIES: (LINE PROBE: 3M), (EARTH CORD: 3M), (GUARD CORD: 3M), (HOOK TYPE PROD), (HARD CASE), LR14 (ALKALINE BATTERY SIZE C) ╪ 8, INSTRUCTION MANUAL APPROVED EQUIVALENT: KYORITSU 3125A
749159	TEST SET; POWER TRANSFORMER 3P	SE	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	OUTPUTS HV <(>&<)> LV OUTPUTS û POWER FREQUENCY DC - 15 HZ a 599 HZ POWER VMAINS > 100VRMS, P(30SEC) 1500W, P(CONT.) 1000W VMAINS > 190VRMS, P(30SEC) 4000W, P(CONT.) 2400W HV <(>&<)> LV OUTPUTS û VOLTAGE SOURCE 3PHASE AC RANGE: 0à 230V (LN), IMAX, CONT. 100MA RMS RANGE: 0à 80V (LN), IMAX, CONT. 16A RANGE: 0à 40V (LN), IMAX, CONT. 33A SOURCE 1PHASE AC RANGE: 0à 240V, IMAX, CONT. 16A RANGE: 0à 120V, IMAX, CONT. 33A SOURCE 3PHASE DC RANGE: 0à±113V, IMAX, CONT. 16A RANGE: 0à ±56V, IMAX, CONT. 33A SOURCE 1PHASE DC RANGE: 0à±340V, IMAX, CONT. 16A RANGE: 0à ±170V, IMAX, CONT. 33A HV <(>&<)> LV OUTPUTS û CURRENT SOURCE RANGE VMAX, CONTINUOUS 3-PHASE DC 0 ... ±33 A 0 ... ±16 A 56 V 113 V 1-PHASE DC 0 ... ±100 A 0 ... ±33 A 0 ... ±50 A 0 ... ±16 A 56 V 170 V 113 V 340 V 3-PHASE AC (RMS) 0 ... 33 A (LN) 0 ... 16 A (LN) 40 V 80 V 1-PHASE AC (RMS) 0 ... 50 A 0 ... 33 A 0 ... 16 A 80 V 120 V 240 V ON-LOAD TAP CHANGER INPUT/OUTPUT VOLTAGE 300 VRMS ACCURACY AC (50 / 60 HZ) / DC 0.07 % RD + 0.07 % RANGE CURRENT CLAMP INPUT 3 VRMS TAP UP/DOWN SWITCH CURRENT1: 300 MACONTINUOUS 9 A FOR 0.7 S VOLTAGE1: 300 VRMS INPUTS HV <(>&<)> LV INPUTS û VOLTAGE2 INPUT RANGE ACCURACY3 AC (RMS) 0 ... 300 MV 0 ... 3 V 0 ... 30 V 0 ... 300 V 0.01 % RD + 0.003 % RANGE 0.01 % RD + 0.003 % RANGE 0.01 % RD + 0.003 % RANGE 0.012 % RD + 0.003 % RANGE DC 0 ... 42.4 MV 0 ... 424 MV 0 ... 4.24 V 0 ... 42.4 V 0 ... 424 V 0.022 % RD + 0.032 % RANGE 0.01 % RD + 0.017 % RANGE 0.007 % RD + 0.012 % RANGE 0.01 % RD + 0.017 % RANGE 0.007 % RD + 0.012 % RANGE HV <(>&<)> LV INPUTS û CURRENT4 INPUT RANGE ACCURACY3 AC (RMS) 0 ... 4 ARMS 0 ... 40 ARMS 0.036 % RD + 0.0033 % RANGE 0.023 % RD + 0.013 % RANGE DC 0 ... 0.56 ADC 0 ... 5.6 ADC 0 ... 56 ADC 0.1 % RD + 0.023 % RANGE 0.037 % RD + 0.026 % RANGE 0.008 % RD + 0.01 % RANGE COMBINED VALUES DC RESISTANCE MEASUREMENT CURRENT RANGE ACCURACY3 3 ADC 10 ... 100 # 1 ... 10 # 0.1 ... 1 # 0.1 % RD + 0.18 % RANGE 0.1 % RD + 0.267 % RANGE 0.1 % RD + 0.18 % RANGE 30 ADC 1 ... 10 # 0.1 ... 1 # 0.01 ... 0.1 # 0.001 ... 0.01 # 0.0001 ... 0.001 # 0.037 % RD + 0.017 % RANGE 0.04 % RD + 0.027 % RANGE 0.033 % RD + 0.017 % RANGE 0.037 % RD + 0.027 % RANGE 0.05 % RD + 0.043 % RANGE 100 ADC 3 ... 30 M# 300 ... 3000 ## 30 ... 300 ## 3 ... 30 ## 0.033 % RD + 0.017 % RANGE 0.037 % RD + 0.027 % RANGE 0.05 % RD + 0.043 % RANGE 0.07 % RD + 0.44 % RANGE RATIO MEASUREMENT RANGE ACCURACY3 1:1 ... 10 1:10 ... 100 1:100 ... 1000 1:1000 ... 10 000 0.03 % RD + 0.043 % RANGE 0.027 % RD + 0.043 % RANGE 0.027 % RD + 0.043 % RANGE 0.027 % RD + 0.043 % RANGE POWER SPECIFICATIONS VOLTAGE NOMINAL: 100 V ... 240 V AC PERMITTED: 85 V ... 264 V AC FREQUENCY NOMINAL: 50 HZ / 60 HZ PERMITTED: 45 HZ ... 65 HZ POWER FUSE AUTOMATIC CIRCUIT BREAKER WITH MAGNETIC OVERCURRENT TRIPPING AT I > 16 A POWER CONSUMPTION CONTINUOUS: <(><<)> 3.5 KW PEAK: <(><<)> 5.0 KW WITH THE FOLLOWING FUNCTIONS: 1. PTM STANDARD SOFTWARE LICENSE, INCLUDING MANUAL CONTROL MODE AND REPORT GENERATOR 2. QUICK TEST 3. TRANSFORMER TURNS RATIO (TTR) / EXCITING CURRENT 4. DC WINDING RESISTANCE 5. DEMAGNETIZATION 6. SHORT-CIRCUIT IMPEDANCE / LEAKAGE REACTANCE 7. FREQUENCY RESPONSE OF STRAY LOSSES (FRSL) 8. POWER / DISSIPATION FACTOR AND CAPACITANCE (INS
749160	VARIABLE AUTOTRANSFORMER, 1PH; 240V; 35A	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	VARIABLE AUTORANSFORMER; SINGLE PHASE; 240V INPUT; 50/60HZ; 0-280V OUTPUT; 35A CONSTANT CURRENT RATING; NOT MOTORIZED; CASED TYPE; IN STALLED WITH DIGITAL PANEL TRUE RMS VOLTMETER AND AMMETER, 0.5% ACCURACY; APPROVED EQUIVALENT: STACO ENERGY PRODUCTS
749161	VARIABLE AUTOTRANSFORMER, 3PH; 240V; 35A	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	VARIABLE AUTORANSFORMER; THREE PHASE; 240V INPUT; 50/60HZ; 0-280V OUTPUT; 35A CONSTANT CURRENT RATING; NOT MOTORIZED; CASED TYPE; IN STALLED WITH DIGITAL PANEL TRUE RMS VOLTMETER AND AMMETER, 0.5% ACCURACY; APPROVED EQUIVALENT: STACO ENERGY PRODUCTS
749162	POWER SUPPLY, LINEAR DC;RS PRO IPS-303DD	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	LINEAR DC POWER SUPPLY OUTPUT: 90W 2 X 3 DIGIT LED DISPLAY WITH CONSTANT VOLTAGE (CV) <(>&<)> CONSTANT CURRENT (CC) MODE RESOLUTION - 0.01% CONSTANT VOLTAGE OPERATION REGULATION: LINE REGULATION # 0.01% + 3MV LOAD REGULATION # 0.01% + 3MV (RATING CURRENT # 3A) LOAD REGULATION # 0.01% + 5MV (RATING CURRENT > 3A) RIPPLE <(>&<)> NOISE: <(><<)> 0.5MV RMS 5HZ ~ 1 MHZ (RATING CURRENT # 3A) <(><<)> 1MV RMS 5HZ ~ 1 MHZ (RATING CURRENT > 3A) RECOVERY TIME: # 100#S (50% LOAD CHANGE, MINIMUM LOAD 0.5A TEMPERATURE COEFFICIENT: # 330 PPM / C OUTPUT RANGE: 0 TO RATING VOLTAGE CONTINUOUSLY ADJUSTABLE CONSTANT CURRENT OPERATION REGULATION: LINE REGULATION # 0.2% + 3MA LOAD REGULATION # 0.2% + 3MA RIPPLE CURRENT: # 3MA RMS OUTPUT RANGE 0 TO RATING CURRENT CONTINUOUSLY ADJUSTABLE (HI / LO RANGE SWITCHABLE) METER ANALOG: V-METER AND I-METER, 2.5 CLASS, DIMENSIONS 50 X 50MM DIGITAL: 3.5 DIGITS 0.5" LED DISPLAY (GPS-1830D, 1850D, 3030D) 3.5 DIGITS 0.39" LED DISPLAY (GPS-1830D, 1850D, 3030DD) ACCURACY ±(0.5% OF RDG + 2 DIGITS) POWER SOURCE AC 100V/120V/220V/240V ±10% 50/60HZ OUTPUT 90W DC POWER SUPPLY 0 - 30 VOLTS 0 - 3 AMPS 5KG APPROVED EQUIVALENT: RS PRO IPS-303DD LINEAR DC POWER SUPPLY
749163	SCANNER, CAR FULL SYSTEM; FOXWELL GT60	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FOXWELL GT60 OBD2 SCANNER PROFESSIONAL FULL SYSTEM INJECTOR OIL RESET
749164	SCANNER, CAR CHECK ENGINE; FULL SYSTEM	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FCAR F507 24V HEAVY TRUCKS OBD2 SCANNER CHECK ENGINE FULL SYSTEM SCAN WITH ABS TRANSMISSION CAR DIAGNOSTIC TOOL
749165	GPS, CONTROLLED; TIME REFERENCE	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	TIMING ACCURACY ±100 NS TO REFERENCE TIME (TAI/UTC) SUPPORTED TIMING PROTOCOLS PTP POWER PROFILE ACCORDING TO IEEE 1588-2008 AND IEEE C37.238-20111. ETHERNET PORT WATERPROOF ETHERNET CONNECTOR ACCORDING TO IEC 61076-3-106 (VARIANT 4), 10BASE-T/100 BASE- TX POWER SUPPLY POWER OVER ETHERNET (POE), CLASS 1 POWERED DEVICE ACCORDING TO IEEE 802.3AF POWER CONSUMPTION <(><<)> 2W APPROVED EQUIVALENT: OMICRON CMGPS 588
749166	BATTERY, GROUND; FAULT LOCATOR	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	LOCATES GROUND FAULTS ON FLOATING BATTERY SYSTEMS OPERATES ON LIVE BATTERY SYSTEMS MULTIPLE FAULT DETECTION AND TRACKING AUTOMATIC OPERATION BATTERY OPERATED FEATURES AND BENEFITS # READS RESISTANCE DIRECTLY (1 OHM TO 100 KILOHMS) # LOCATES SINGLE OR MULTIPLE GROUND FAULTS # OPERATES ON FLOATING OR RESISTANCE-GROUNDED BATTERY SYSTEMS # OPERATES ON LIVE BATTERY SYSTEMS # OPERATES IN THE PRESENCE OF SURGE-CORRECTION CAPACITORS # FUSED OUTPUT LEADS FOR MAXIMUM USER SAFETY # BATTERY OPERATED WITH INTERNAL AUTOMATIC CHARGER # MEASURES CAPACITANCE # LIGHTWEIGHT AND PORTABLE # TOUGH POLYETHYLENE PLASTIC SEALED ENCLOSURE THAT PROVIDES HIGH SHOCK AND VIBRATION RESISTANCE SPECIFICATIONS INPUT (SPECIFY ONE) 120 V, 60 HZ, 30 VA OR 240 V, 50 HZ, 30 VA BATTERY LEAD-ACID RECHARGEABLE RESISTANCE RANGE 1 # TO 100 K# CAPACITANCE RANGE 1 TO 100 ╡F ACCURACY ±15% TO ±40% APPROVED EQUIVALENT: MEGGER BGL
749167	METER, AC CLAMP; LEAKAGE; MA TO 50A	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	AC LEAKAGE CLAMP RESISTANCE MEASUREMENT AND CONTINUITY TESTER MIN/MAX CONTROL RELATIVE/ZERO FUNCTION DATA HOLD FUNCTION AUTO-POWER OFF AC CURRENT: RANGE:40MA, RESOLUTION 10 MICROA RANGE: 400MA, RESOLUTION 100 MICROA RANGE: 4A, RESOLUTION 1MA RANGE: 40A, RESOLUTION 10 MA ACCURACY 1.5%+3DGT AC VOLTAGE: RANGE 0-400V, RESOLUTION 0.1V ACCURACY:1% +5DGT INCLUDE: BATTERIES, CARRYING CASE, TEST LEADS, USERS' MANUAL, CALIBRATION REPORT APPROVED EQUIVALENT: AMPROBE AC50A
749168	PH METER, EDGE; MULTIPARAMETER	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	ò LABORATORY RESEARCH GRADE BENCHTOP PH/MV/ISE AND EC/TDS/SALINITY/RESISTIVITY METER OR EQUIVALENT ò CAN MEASURE PH, SALINITY, CONDUCTIVITY, TDS, DISSOLVED OXYGEN, AMMONIA AND NITRATE ò WITH PH ELECTRODE, TEMPERATURE PROBE, CONDUCTIVITY PROBE ò WITH SPARE DIGITAL ELECTRODES AND BUFFERS FOR CALIBRATION ò WITH CALIBRATION CHECK
749169	DIGITAL, BURETTE; BOTTLE TOP	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	BOTTLE-TOP BURETTE ò WITH BOTTLE THREAD ADAPTERS OF A25, A28, GL32/45, S40 ò COVERS THE COMPLETE VOLUME RANGE UP TO 50 ML WHEN USED AS A DISPENSER AND UP TO 99.99 ML WHEN USED AS A BURETTE ò WITH AIR-PURGING AND DRAINING MECHANISM FOR 0% REAGENT LOSS ò ALKALI AND ACID RESISTANT ò 360 ROTATING VALVE BLOCK ò 100% DRIP-FREE SYSTEM FOR SAFETY ò WITH 0.03 ML ACCURACY ò NON-SLIP HAND WHEELS AND A SMOOTH-RUNNING PRECISION GEAR SET
749170	OVEN, RECIRCULATING; W/ SET TIMER	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	ò TEMPERATURE RANGE UP TO +300 C ò 110 LITERS OR 4 CUBIC FOOT ò SHOULD BE MADE OF STAINLESS STEEL ò WITH SET TIMER
749171	TENSIOMETER, INTERFACIAL;SIGMA 702ET MOD	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	ò KSV SIGMA 702ET MODEL (SPECIFIC BRAND AND MODEL) ò CAN MEASURE SURFACE TENSION, INTERFACIAL TENSION AND DENSITY ò WITH 3 PLATINUM DU NOUY RING, DENSITY MEASUREMENT PROBE, CALIBRATION WEIGHTS AND ADDITIONAL WEIGHT FOR PUSH-MODE ò MEASURING RANGE (MN/M): 1-1000 ò DENSITY RANGE (G/CM3): 0-2.2 WITH RESOLUTION OF 0.0001
749172	TESTER, COD WASTE WATER; 10-1500PPM	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	ò PORTABLE OR BENCH-TOP COD ANALYZER ò MEASUREMENT RANGE: LOW TO MEDIUM RANGE (10-1500 PPM) ò WITH SEPARATE DIGESTION DEVICE
749173	BATTERY, ALKALINE; 27A 12V	ST	GOBN162	BATTERIES/CHARGERS	24 BUY AS NEEDED	BATTERY, ALKALINE; 27A 12V
749174	WHEEL, DIAMOND; 4 INCH	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	WHEEL, DIAMOND; 4 INCH
749176	STICKER, SAFETY; BLACK & YELLOW	RO	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	STICKER, SAFETY; BLACK <(>&<)> YELLOW
749177	BAR, STEEL; TUBULAR; 1"X1" X5/32"X20FT	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BAR, STEEL; TUBULAR; 1"X1" X5/32"X20FT
749178	ROPE, WIRE; 1/2"; 6X19 STRAND; W/ CENTER	FT	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ROPE, WIRE; 1/2"; UNGALVANIZED STEEL; 6X19 STRAND; W/ CENTER STEEL; YELLOW STAND

749179	THERMOHYGROMETER, VOLTAGE; LOGGER GP20	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	USER INTERFACE TOUCHSCREEN DISPLAY WITH PINCH-IN / PINCH-OUT CAPABILITIES ACCESSIBILITY OF HISTORICAL TRENDS DURING REAL-TIME ANALYSIS STYLUS CAPABILITY FOR HAND-WRITTEN MESSAGES CUSTOM DISPLAY FOR TREND, NUMERIC, AND BAR GRAPHS MULTI-PANEL DISPLAY (9 LAYOUTS AND UP TO 20 CONFIGURATIONS) EXTERNAL DATA VIEWING THROUGH ETHERNET OR EXTERNAL MEMORY (SD/USB) MODULAR INPUTS AND OUTPUTS FOR EXPANDABILITY MEASUREMENT CAPABILITY OF UP TO 450 ACTUAL INPUT CHANNELS IN A MULTI- UNIT CONFIGURATION, OR 1000 IF MATH AND COMMUNICATION CHANNELS ARE ADDED LIGHTWEIGH (GP20 - 12 LBS, GP10 - 4.2 LBS) INTERNAL MEMORY OF UP TO 1.2 GB OPEN FRONT PANEL FOR EASY INSERTION OR REMOVAL OF MODULES 4 ALARMS PER MEASUREMENT CHANNEL: HIGH LIMIT, LOW LIMIT, DIFFERENCE HIGH LIMIT, DIFFERENCE LOW LIMIT, RATE OF CHANGE INCREASE, RATE OF CHANGE DECREASE, DELAY HIGH, DELAY LOW REMOTE ACCESS AVAILABLE THROUGH WEB BROWSER PRINTABLE PDF REPORTS MEASURES AC/DC VOLTS, THERMOCOUPLE, RTD, AND CONTACT INPUT SIGNALS. A 16 CHANNEL DIGITAL INPUT MODULE AND A RELAY OUTPUT MODULE ARE ALSO AVAILABLE. APPROVED EQUIVALENT: GP20 TOUCHSCREEN PORTABLE DATA ACQUISITION SYSTEM
749180	THERMOHYGROMETER, INDICATOR; LR8514	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	FUNCTIONALITY [USED AS STANDALONE PRODUCT (DATA COLLECTED MANUALLY)] WINDOWS PC OR WINDOWS TABLET (CD-R WITH SOFTWARE INCLUDED) ANDROID SMARTPHONE OR ANDROID TABLET TERMINAL (SOFTWARE CAN BE DOWNLOADED FREE OF CHARGE FROM GOOGLE PLAY.) *COMMUNICATION RANGE VARIES WITH THE PERFORMANCE OF THE COMPUTER OR TABLET (UP TO A LINE-OF-SIGHT DISTANCE OF ROUGHLY 30 M) [USED AS LOGGING MODULE (REAL-TIME MEASUREMENT)] DEVICE CAN BE USED AS AN LR8410 LOGGING MODULE TO RECORD AND DISPLAY DATA IN REAL TIME AND TO CONTROL UP TO 7 UNITS, COMMUNICATION DISTANCE: 30 M NUMBER OF CHANNELS 2 CH FOR TEMPERATURE + 2 CH FOR HUMIDITY (2 SENSORS CAN BE ATTACHED) MEASUREMENT ITEMS TEMPERATURE, HUMIDITY MEASURABLE RANGE [TEMPERATURE] -40 #C TO 80 #C, RANGE 100#C F.S., MAX. RESOLUTION 0.1#C [HUMIDITY] 0 TO 100% RH, RANGE 100% RH F.S., MAX. RESOLUTION 0.1%RH MEASUREMENT ACCURACY (USING Z2010/ Z2011) [TEMPERATURE BASIC ACCURACY] ±0.5 #C (10 TO 60 #C) *IF OUTSIDE ABOVE TEMPERATURE RANGE: ADD 0.015 #C/ #C (-40 TO 10 #C) OR 0.02# C/ #C (60 TO 80 #C) [HUMIDITY BASIC ACCURACY] ±3% RH (20 TO 30 #C, 20 TO 90% RH), HYSTERESIS: ±1% RH (ADDED TO THE HUMIDITY MEASUREMENT ACCURACY) DISPLAY ITEMS MEASUREMENT VALUE, DATE, TIME, NUMBER OF RECORDED DATA, MAXIMUM VALUE, MINIMUM VALUE, AND AVERAGE VALUE FUNCTIONS ALARM, SCALING, RECORDING OPERATION HOLD FUNCTION, ERRONEOUS OPERATION PREVENTION, COMMENT RECORDING FUNCTION, POWER SAVING FUNCTION, AUTHENTICATION FUNCTION, FREE RUN RECORDING [CAPACITY] 500,000 DATA ITEMS FOR EACH CHANNEL [MODE] INSTANTANEOUS VALUE [INTERVAL] 0.5 TO 30 SEC, 1 TO 60 MIN, 14 SELECTIONS POWER SOURCE AC ADAPTER Z2003 (100 TO 240 V AC, 50/60 HZ), AA ALKALINE BATTERIES (LR6) ╫2, EXTERNAL POWER 5 TO 13.5 V DC (CAN ALSO BE SUPPLIED FROM USB BUS POWER, WITH A CONVERSION CABLE) CONTINUOUS OPERATING TIME ([CAPACITY] 500,000 DATA ITEMS FOR EACH CHANNEL) (23#C) 3.5 MONTHS (RECORDING INTERVAL OF 1 MIN, BLUETOOTH« OFF), 20 DAYS (RECORDING INTERVAL OF 1 SEC, BLUETOOTH« ON), 5 DAYS (RECORDING INTERVAL OF 0.5 SEC, DURING REAL-TIME MEASUREMENT WITH THE LR8410) DIMENSIONS AND MASS 85 MM (3.35 IN) W ╫ 61 MM (2.40 IN) H ╫ 31 MM (1.22 IN) D (EXCLUDING PROTRUSIONS), 95 G (3.4 OZ) (NOT INCLUDING THE BATTERY) ACCESSORIES CD-R ╫1 (INSTRUCTION MANUAL, LOGGER UTILITY, WIRELESS LOGGER COLLECTOR), MEASUREMENT GUIDE ╫1, CAUTION FOR USING RADIO WAVES ╫1, AA ALKALINE BATTERIES (LR6) ╫2 APPROVED EQUIVALENT: HIOKI WIRELESS HUMIDITY LOGGER LR8514
749181	SIMULATOR, CHARGE-DISCHARGE; 0V-100VDC	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	REGENERATIVE BATTERY ENERGY DISCHARGE ENERGY SAVING ENVIRONMENT PROTECTION LOW HEAT GENERATE CHANNELS PARALLELED FOR HIGHER CURRENTS CHARGE / DISCHARGE MODE (CC, CV, CP) CONSTANT CURRENT CONSTANT VOLTAGE CONSTANT POWER DRIVING CYCLE SIMULATION HIGH PRECISION MEASUREMENT ACCURACY FAST CURRENT CONVERSION SMOOTH CURRENT WITHOUT OVER SHOOT TESTING DATA ANALYSIS FUNCTION DATA RECOVERY PROTECTION (AFTER POWER FAILURE) INDEPENDENT PROTECTION OF MULTI-CHANNEL BMS DATA RECORDING THERMAL CHAMBER CONTROL INTEGRATION MODEL: 69225-100-4 CHARGE /DISCHARGE MODE: VOLTAGE RANGE 0V-100VDC MAXIMUM CURRENT 50A MAX POWER 2500W CC MODE ACCURACY 0.1% STG. +0.05%F.S. CURRENT RESOLUTION 5MA CV MODE ACCURACY 0.1% STG. +0.05%F.S. VOLTAGE RESOLUTION 3MV CP MODE ACCURACY 0.2% STG. +0.1%F.S. POWER RESOLUTION 0.5W MEASUREMENT: VOLTAGE RANGE 0~100V VOLTAGE ACCURACY 0.02% RDG. + 0.02% RNG. VOLTAGE RESOLUTION 3MV CURRENT RANGE 20A/50A CURRENT ACCURACY 0.1% RDG. + 0.05% RNG. CURRENT RESOLUTION 3MA POWER RANGE 0~2500W POWER ACCURACY 0.12%RDG.+0.07%RNG POWER RESOLUTION 0.3W TEMPERATURE RANGE 0-90# TEMPERATURE ACCURACY ±2# TEMPERATURE RESOLUTION 0.1# MODEL: 69225-100-4, REGENERATIVE BATTERY PACK TEST SYSTEM REGENERATIVE BATTERY PACK TEST SYSTEM - CHROMA
749182	TEST SET, SOLAR FLASH; 5W - 300W; 2KW	SE	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	SOLAR PANEL TESTER PHOTOVOLTAIC MODULE TESTING SYSTEMS FEATURE LIGHT SOURCES THAT CLOSELY MATCH THE SOLAR SPECTRUM WHILE AVOIDING THE EXCESSIVE SOLAR CELL HEATING CAUSED BY CONTINUOUS SOURCES. CAN TEST EITHER CRYSTALLINE OR THIN FILM MODULES AND CAN BE INTEGRATED INTO YOUR FULLY AUTOMATED MODULE PRODUCTION LINE, OR OPERATED IN MANUAL MODE. IN AUTOMATIC MODE, A PROGRAMMED PROCESS SEQUENCE PROVIDES CONSISTENT MODULE TESTING AND OFFERS OPTIONAL AUTOMATED LOADING AND UNLOADING OF MODULES. IN MANUAL MODE, THE CONTROLS CAN BE OPERATED AS DESIRED. USAGE: AUTO TESTING MACHINE APPPLICATION: SOLAR PANEL TESTING SUITABLE SOLAR PANEL: CRYSTALLINE SILICON SOLAR PANEL (MONO/POLY), THIN FILM SOLAR PANELS LAMP SPECTRUM: IEC60904/JIS8933 PULSE WIDTH: 10MS-30MS MEASURING VOLTAGE: 0-100V MEASURING CURRENT: 0-20A MEASURING RANGE: 5W - 300W POWER CONSUMPTION: 2KW MEASURING PARAMETERS: I-V CHARACTERISTICS UNDER ILLUMINATION OPEN CIRCUIT VOLTAGE (VOC) SHORT CIRCUIT CURRENT (ISC) MAXIMUM POWER (PMAX) MAXIMUM POWER CURRENT (IM) MAXIMUM POWER POINT VOLTAGE (VPM) MODULE/CELL EFFICIENCY (EFF) FILLING FACTOR (FF) SERIES RESISTOR (RS) SHUNT RESISTOR (RSH) MODULE TEMPERATURE (TEMP) INTENSITY OF ILLUMINATION DATE AND TIME OF MEASUREMENT LAR SIMULATOR: COMPLY TO IEC60904-9/JISC8933 IRRADIANCE: 100MW/CM▒(20-120MW/CM▒ ADJUSTABLE) DEGREE OF UNUNIFORMITY: #±2% DEGREE OF INSTABILITY: #±2% DEGREE OF TEST RESULT CONFORMITY: #±0.5% ERROR TOLERANCE OF ELECTRICAL PROPERTIES: #1% PULSE DURATION: 10-30MS / 100MS(CUSTOMIZED) IN EFFECTIVE IRRADIATED AREA: 1200X2000MM(48"X80"), 5W-300W TESTING VOLTAGE: 0-100V (RESOLUTION 1MV) TESTING CURRENT: 0-20A (RESOLUTION 1MA) TESTING PARAMETERS: ISC, VOC, PMAX, VM, IM, FF, EFF, TEMP, RS, RSH OPTIONAL ACCESSORIES 1. MANUL/AUTOMATIC SLIDING TACK FEED-IN MATCH PRODUCTION LINE 2. SPECIAL REQUESTS 3. CUSTOMIZE 100MS PULSE WIDTH 225-1300NM DUAL LIGHT SOURCE
749183	DYNAMOMETER; ELECTRIC VEHICLE HYBRID	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	APPLICATION: ELECTRIC VEHICLES (2-WHEELS, 4-WHEELS) HYBRID VEHICLES COMPLETE VEHICLE AND ENVIRONMENT SIMULATION INCLUDING VEHICLE INERTIA, SHIFTING, BRAKING, WINDAGE, AND TERRAIN REAL-TIME, MODEL-BASED CONTROL AND STANDARD PID CONTROL CAPABILITIES HIGH-PRECISION POWER MONITORING CAPABILITY INTEGRATED TEST CELL AUTOMATION, UUT CONTROL, DYNAMOMETER CONTROL AND DATA ACQUISITION FULL ROAD LOAD PROFILE SIMULATION ALONG WITH STANDARD TORQUE AND SPEED CONTROL INTEGRATION WITH NUMEROUS LOADING DEVICES, INCLUDING EDDY CURRENT ABSORBERS, AC/DC MOTORS, WATER BRAKES AND FRICTION BRAKES INTEGRATED HIGH-SPEED DATA ACQUISITION, DATA LOGGING, ALARMING, AND CALCULATIONS INTUITIVE AND FLEXIBLE INERTIAÔ TEST AUTOMATION SOFTWARE AND GUI AXLE-HUB
749184	TEST SET, LABSPHERE LIGHTING	SE	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	ILLUMIA«PRO 500-195 (25" PORT, INCLUDES LMS 195CM, RACK, 25" -> 6" -> 1" PORT REDUCER,2-PI-1-INT-1400, AGILENT, THERMAL SYSTEM, AUX-100-75, RETOUCH 6080, TOOL KIT, SMS-500, SMA ADAPTER, DIFFUSER) AND INTEGRAL SOFTWARE. REQUIRES KEITHLEY MULTIMETER, KEYBOARD MOUSE AND DISPLAY. ORDER NUMBER: AA-80610-195 PORT SIZE: 25 INCH SPHERE SIZE: (M) 1.95 SPECTROMETER: SMS-500 PORT REDUCER: 25" -> 6" -> 1" SPECTRALLY CALIBRATED LAMP: 2PI-1-INT-1400 AUX LAMP: AUX-100-75 SOFTWARE: INTEGRAL MEASUREMENT: ELECTRICAL : I, V, ELECTRICAL WATTS OPTICAL : FLUX, COLOR, LUMINOUS EFFICIENCY THERMAL : CASE TEMPERATURE CONTROL VS. ELECTRICAL AND OPTICAL PARAMETERS APPLICATION: LED CFL BACKLIGHT DISPLAYS MODULES AND ARRAYS SOLID STATE LIGHTING
749185	PD, ANALYSIS SYSTEM; FOR AC RESONANCE	SE	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	SYNCHRONOUS, SCALABLE SYSTEM CAN BE EASILY EXPANDED BY CONNECTING MULTIPLE DEVICES. IT ALLOWS YOU TO PERFORM SYNCHRONOUS PD MEASUREMENTS WITH UP TO 20 MEASUREMENT UNITS. CAN PROVIDES STANDARD-COMPLIANT PD MEASUREMENTS ACCORDING TO IEEE AND IEC STANDARDS. WITH JUST THE CLICK OF A BUTTON, ALL PARAMETERS CAN BE AUTOMATICALLY SET OR REPORTS GENERATED FUTURE READY, THE TWO PD MEASUREMENT CHANNELS ALLOW SYNCHRONOUS, MULTI-CHANNEL MEASUREMENTS, AND ENABLE GATING TO SUPPRESS DISTURBANCES. READY FOR ALL UPCOMING MEASUREMENT CHALLENGES. ITS INPUT BANDWIDTH OF UP TO 35 MHZ, THE 125 MS/S SAMPLE RATE AND THE PD PULSE RATE OF UP TO 2 MIO./S GUARANTEE THAT YOU WILL NEVER MISS A PD EVENT. RELIABLE PD TESTING IN NOISY INDUSTRY ENVIRONMENTS, ENABLES PD SOURCE AND DISTURBANCE SEPARATION SUPPORTS YOU DURING STANDARDS-COMPLIANT PD TESTING FOR ROUTINE AND TYPE TESTING, FACTORY AND SITE ACCEPTANCE TESTING, AS WELL AS FOR TROUBLESHOOTING TO LOCALIZE OR INVESTIGATE PD SOURCES IN: >> POWER TRANSFORMERS >> POWER CABLES >> ROTATING MACHINES >> GAS-INSULATED SWITCHGEAR (GIS) AND MEDIUM-VOLTAGE SWITCHGEAR >> INDUSTRIAL DRIVES >> RAILWAY TRANSPORTATION >> HIGH-VOLTAGE COMPONENTS SUCH AS BUSHINGS, INSULATORS, CAPACITORS, CABLE TERMINATIONS, BUSBARS
749186	SPRAY, DISINFECTANT; KREST 300ML; 5IN1	CA	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	SPRAY, DISINFECTANT;300ML;KREST WHITE LINEN; 5 IN 1; ELIMINATES ODOR;KILLS FLU VIRUS <(>&<)> GERMS;FRESHENS THE AIR;SANITIZES IN SECONDS;LONG LASTING FRAGRANCE
749187	STAIN, PENETRATING; WOOD YELLOW; NS	L	GTCN156	PAINT/FINISHING MATL	24 BUY AS NEEDED	STAIN, PENETRATING; WOOD YELLOW; NON-STOCK ITEM
749188	OUTLET, POWER EXTENSION TRACK	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	600MM/1000MM MOVABLE TRACK SOCKET MODULE WALL PLUG SOCKET; 6500W ; 32A POWER EXTENSION TRACK OUTLET. SHOULD CONTAIN MF SWITCHED SOCKET, USB, DATA PORT.
749189	LOCK, PUSH; FOR CABINET	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	LOCK, CABINET PUSH
749191	LED, PINLIGHT; 3W; 220-240V; DAYLIGHT	AY	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	LED, PINLIGHT; MR 16-20SMD; 3W; 220-240V; 60HZ DAYLIGHT BRAND: LANDLITE
749192	HOSE, HIGH PRESSURE; 30M; POWER SPRAYER	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	HOSE, HIGH PRESSURE; 30 METERS; FOR POWER SPRAYER PUMP; HEAVY DUTY; BLACK
749194	TANK, WATER; CONNECTED 2; FLUSH FILL	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	WATER TANK CONNECTED 2; FLUSH FILL TOILET CISTERN INLET DRAIN BUTTON; REPAIR PARTS WATER OUTLET.
749195	MEASURER; LASER DISTANCE; 330FT	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	ò MEASURE UP TO 100M (330 FT) ò HIGHER ACCURACY: ±1MM (0.04 IN) ò BRIGHT LASER FOR VISIBILTY AT LONG DISTANCES ò AUTOMATIC SHUT-OFF FEATURE TO EXTEND BATTERY LIFE ò UP TO 20 MEASUREMENTS STORED ò TWO-LINE DISPLAY WITH DISPLAY HOLD ò BACKLIT SCREEN ò IP54 APPROVED BRAND: FLUKE OR STANLEY
749196	TESTER, BATTERY IMPEDANCE	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	DETERMINES HEALTH OF LEAD-ACID CELLS ON-LINE TESTING WITH PASS/WARNING/FAIL CALCULATIONS MEASURES IMPEDANCE, INTERCONNECTION RESISTANCE AND CELL VOLTAGE MEASURES FLOAT AND RIPPLE CURRENTS INCLUDES POWERDB LITE MANAGEMENT SOFTWARE INSTRUMENTIMPEDANCE RANGE AND RESOLUTION 0.05 TO 1.000 M# 1 ## RESOLUTION 1 TO 10.00 M# 10 ## RESOLUTION 10 TO 600.0 M# 0.1 M# RESOLUTION VOLTAGE RANGE AND RESOLUTION 1 TO 15 V DC ACROSS PROBES 1 TO 8.0 V DC 1 MV RESOLUTION 8.0 TO 15.00 V DC 10 MV RESOLUTION CURRENT RANGE AND RESOLUTION 0.5 ù 9.99 A AC/DC 0.01 A RESOLUTION 10.0 ù 99.9 A AC/DC 0.1 A RESOLUTION ACCURACY DC VOLTAGE: ±(1% RDG +1 LSD) AC IMPEDANCE: ±(5% OF RDG +1 LSD) AC/DC CURRENT: ±(5% RDG +0.5 A) APPROVED EQUIVALENT: MEGGER, BATTERY IMPEDANCE TEST EQUIPMENT BITE3

749197	TEST SET, FIBER OPTIC RELAY	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	1. APPLICABLE FOR BOTH SINGLE MODE AND MULTIMODE (850NM, 1350NM, 1500NM) 2. ABLE TO ACCOMMODATE DIFFERENT PATCH CORD (LC, ST, SC, FC). INCLUDE PATCH CORD CONVERTERS IF NECESSARY 3. CAN EXTRACT TEST RESULTS TO COMPUTER (INCLUDES MEMORY, SOFTWARE, AND LICENSE) 4. PROVIDE TRAINING AND CONDUCT SITE DEMO 5. WITH COMPLETE ACCESSORIES AND CASE.
749198	TEST SET, PV INVERTER AUTOMATED SYS.	SE	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	1. DC POWER SUPPLY 62000H-S SERIES: TO SIMULATE OUTPUT CHARACTERISTICS OF THE SOLAR ARRAY. IT ALSO PROVIDES A UNIQUE FEATURE CALLED SOLAR ARRAY SIMULATION FUNCTION. THIS FUNCTION IS USEFUL FOR MPPT PERFORMANCE EVALUATION ON PV INVERTER DEVICES. 2. DIGITAL POWER METER 66200 SERIES: TO MEASURE PV INVERTER OUTPUT PARAMETERS, SUCH AS V, I, P, PF, CURRENT HARMONICS <(>&<)> THD. 3. AC POWER SOURCE 6500/61500/61800 SERIES: TO SIMULATE MAINS POWER VARIOUS SCENARIOS. 4. AC LOAD 63800 SERIES: TO SINK CURRENT DIRECTLY FOR OFF GRID TYPE PV INVERTERS. THE CHROMA AC SOURCE PROVIDES A VOLTAGE LEVEL AS THE REFERENCE FOR THE PV INVERTER OUTPUT. BUT THE AC SOURCE CAN NOT SINK CURRENT (ENERGY); THEREFORE, AN EXTERNAL RESISTOR IS NECESSARY FOR LOAD SIMULATION. CHROMA ALSO PROVIDES AUTOMATED TEST SYSTEMS SUITABLE FOR R<(>&<)>D, QA QUALIFICATION AND MASS PRODUCTION. APPROVED EQUIVALENT: HIGH PERFORMANCE HARDWARE DEVICES AND SOFTWARE ARCHITECTURE PV INVERTER AUTOMATED TEST SYSTEMS (MODEL 8000)
749200	PASSENGER CAR; BATTERY ELECTRIC VEHICLE	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BATTERY ELECTRIC VEHICLE (BEV); PASSENGER CAR; 200KM MINIMUM DRIVING RANGE AT FULL LOAD; LITHIUM BASED BATTERY; 4000 MINIMUM CHARGING CYCLES; 10 HRS. MAXIMUM CHARGING DURATION; 230V (NOMINAL VOLTAGE) AC CHARGING; 750KG PAYLOAD CAPACITY; W/ LOCALLY AVAILABLE TIRES; EQUIPPED WITH THE NECESSARY SAFETY FEATURES AND OTHER FEATURES INDICATED IN THE TECHNICAL DATA SHEET; MINIMUM 5 YEARS WARRANTY AND SERVICE PACKAGE (WITH PROVISION FOR VEHICLE TROUBLE CALLS). PROVISION OF SERVICE MANUALS; LTO VEHICLE REGISTRATION (3 YEARS); AVAILABILITY OF SERVICE FACILITY; COMPLETE WITH TRAINING FOR USER AND BASIC TROUBLE-SHOOTING
749201	PASSENGER VAN, BATTERY ELECTRIC VEHICLE	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BATTERY ELECTRIC VEHICLE (BEV); PASSENGER VAN; 140KM MINIMUM DRIVING RANGE AT FULL LOAD; LITHIUM BASED BATTERY; 4000 MINIMUM CHARGING CYCLES; 10 HRS. MAXIMUM CHARGING DURATION; 230V (NOMINAL VOLTAGE) AC CHARGING; 1500KG PAYLOAD CAPACITY; W/ LOCALLY AVAILABLE TIRES; EQUIPPED WITH THE NECESSARY SAFETY FEATURES AND OTHER FEATURES INDICATED IN THE TECHNICAL DATA SHEET; MINIMUM 3 YEARS WARRANTY AND SERVICE PACKAGE (WITH PROVISION FOR VEHICLE TROUBLE CALLS). PROVISION OF SERVICE MANUALS; LTO VEHICLE REGISTRATION (3 YEARS); AVAILABILITY OF SERVICE FACILITY; COMPLETE WITH TRAINING FOR USER AND BASIC TROUBLE-SHOOTING
749202	UTILITY PICK-UP;BATTERY ELECTRIC VEHICLE	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BATTERY ELECTRIC VEHICLE (BEV); UTILITY PICK-UP; 200KM MINIMUM DRIVING RANGE AT FULL LOAD; LITHIUM BASED BATTERY; 4000 MINIMUM CHARGING CYCLES; 10 HRS. MAXIMUM CHARGING DURATION; 230V (NOMINAL VOLTAGE) AC CHARGING; 1350KG PAYLOAD CAPACITY; W/ LOCALLY AVAILABLE TIRES; EQUIPPED WITH THE NECESSARY SAFETY FEATURES AND OTHER FEATURES INDICATED IN THE TECHNICAL DATA SHEET; MINIMUM 3 YEARS WARRANTY AND SERVICE PACKAGE (WITH PROVISION FOR VEHICLE TROUBLE CALLS). PROVISION OF SERVICE MANUALS; LTO VEHICLE REGISTRATION (3 YEARS); AVAILABILITY OF SERVICE FACILITY; COMPLETE WITH TRAINING FOR USER AND BASIC TROUBLE-SHOOTING
749203	MOTORCYCLE; BATTERY ELECTRIC;SHORT RANGE	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BATTERY ELECTRIC, MOTORCYCLE; 100KM MINIMUM DRIVING RANGE AT FULL LOAD; LITHIUM BASED BATTERY; MINIMUM OF 1.2KW MOTOR RATING; 1000 MINIMUM CHARGING CYCLES; 230V (NOMINAL VOLTAGE) PORTABLE CHARGING; 150KG PAYLOAD CAPACITY; W/ LOCALLY AVAILABLE TIRES; EQUIPPED WITH THE NECESSARY SAFETY FEATURES AND OTHER FEATURES INDICATED IN THE TECHNICAL DATA SHEET; MINIMUM 2 YEARS WARRANTY AND SERVICE PACKAGE (WITH PROVISION FOR VEHICLE TROUBLE CALLS). PROVISION OF SERVICE MANUALS; LTO VEHICLE REGISTRATION (1 YEAR); AVAILABILITY OF SERVICE FACILITY; COMPLETE WITH TRAINING FOR USER AND BASIC TROUBLE-SHOOTING
749204	MOTORCYCLE; BATTERY ELECTRIC;LONG RANGE	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BATTERY ELECTRIC, MOTORCYCLE; 150KM MINIMUM DRIVING RANGE AT FULL LOAD; LITHIUM BASED BATTERY; MINIMUM OF 1.2KW MOTOR RATING; 1000 MINIMUM CHARGING CYCLES; 230V (NOMINAL VOLTAGE) PORTABLE CHARGING; 150KG PAYLOAD CAPACITY; W/ LOCALLY AVAILABLE TIRES; EQUIPPED WITH THE NECESSARY SAFETY FEATURES AND OTHER FEATURES INDICATED IN THE TECHNICAL DATA SHEET; MINIMUM 2 YEARS WARRANTY AND SERVICE PACKAGE (WITH PROVISION FOR VEHICLE TROUBLE CALLS). PROVISION OF SERVICE MANUALS; LTO VEHICLE REGISTRATION (1 YEAR); AVAILABILITY OF SERVICE FACILITY; COMPLETE WITH TRAINING FOR USER AND BASIC TROUBLE-SHOOTING
749209	CAPACITOR, RUNNING; 65+7.5 MFARAD 6; (S)	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	CAPACITOR, RUNNING;65 + 7.5MFARAD ± 6%; 440VAC/B;(S); 50/60Hz
749210	LOCK, DOOR; ASSY.; ISUZU DMAX 2017	AY	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	LOCK, DOOR; ASSY.; ISUZU DMAX 2017; CAMPER SHELL
749212	THERMAL, CONDUCTIVITY DETECTOR; PE GC	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	THERMAL CONDUCTIVITY DETECTOR FOR PERKIN ELMER GAS CHROMATOGRAPH. PART NO. N6512002. IT INCLUDES AMPLIFIER AND REFERENCE GAS FLOW CONTROLLER.
749213	SUBSCRIPTION, S/W; METASPLOIT PRO	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	THE METASPLOIT PRO SOLUTION IS A SOFTWARE SUBSCRIPTION THAT MERALCO CYBER SECURITY GROUP WILL BE USING AS PART OF OUR PENETRATION TESTING TOOLSET FOR NETWORK INFRASTRUCTURE.
749214	LIGHT, PENDANT; 40W; LED METAL	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	WATTAGE: 40W; LUMINOUS FLUX: 2500-4000LM; BULB TYPE: INCANDESCENT BULB; COLOR TEMPETRATURE: 2700-3500K(WARM WHITE); MATERIAL: CLEAR GLASS; BULB HOLDER: E27; WORKING VOLTAGE: AC 85-265V; SPECIFICATION: ES-PNDNTL-VD8; BODY MATERIAL: METAL; DIMENSION: 0360XH260 MM; CHAIN/CHORD: BLACK; MOUNTING: HANGING/SUSPENDED.
749215	LIGHT, PENDANT 40W; LED CONE ALUMINUM	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	SPECIFICATIONS: ES-PNDNTL-VD8; BULB WATTAGE: 40 WATTS; HOLDER: E27; NO. OF BULB: 1 PC LED BULB; BODY MATERIAL: METAL; DIMENSION: ╪360 X H260 MM; CHAIN/CORD: 1 METER (ADJUSTABLE); BODY COLOR: BLACK; WORKING VOLTAGE: AC 100 ö 240V; FREQUENCY RANGE: 50 / 60HZ; MOUNTING: HANGING / SUSPENDED; PENDANT LIGHT VINTAGE DOME BLACK APPLICATION: RESTAURANT, COFFEE SHOP, SHOW ROOM
749217	PAPER, NON-THERMAL; ROLL; 57MM X 30M	RO	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	NON-THERMAL PAPER ROLL; 57 MM X 30 METERS; WITH 1/2 INCH CORE
749218	PAPER, THERMAL;ROLL; 57MMX30M; 1/2" CORE	RO	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	PAPER, THERMAL; ROLL; 57MM X 30M; WITH 1/2" CORE
749220	LOCK, GLASS DOOR	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	LOCK, GLASS DOOR FOR BUSINESS CENTER
749221	RIM,TIRE;SIZE 15"X6-HOLE;ISUZU DMAX 2017	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	RIM, TIRE; SIZE 15" X 6-HOLE; FOR ISUZU DMAX 2017
749222	RUBBER, PUMP; FOR CAPSTAN MOTOR	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	RUBBER, PUMP; FOR CAPSTAN MOTOR
749223	TIMER, RELAY; MINUTES POWER ON	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	TIMER RELAY; MINUTES POWER ON; DELAY TIMER TIME RELAY
749225	SOFTWARE, INFOTXT; UPDATES	LO	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	NEW CORE GSM MODEM ENGINE THAT IS MORE STABLE, MORE COMPATIBLE, AND MORE EFFICIENT - SUPPORTS COM1 UP TO COM256 - PARAMETERIZED INFOTXT CORE DB. YOU CAN USE ANY ODBC-COMPLIANT DATABASE AS INFOTXTÆS CORE DATABASE FOR STORING ITS INBOX AND OUTBOX MESSAGES - BETTER LOOKING INTERFACE WITH FEATURES SUCH AS SNAP-TO-GRID AND ALWAYS-ON-TOP - AUTOMATICALLY CONCATENATES INTO ONE LONG SMS THE INCOMING PAGES OF A MULTI-PAGE SMS ONCE ALL PAGES ARE RECEIVED - RECEIVE THE COMPLETE MASKED SMS - RECEIVE COMPLETE SMS WITH NEW LINE OR CARRIAGE RETURN CHARACTERS IN THE SMS MESSAGE BODY - SENDS A MULTI-PAGE SMS AS A WHOLE AND STORES THE MESSAGE IN THE OUTBOX AS ONE LONG SMS - HANDLES NON-GSM CHARACTER SET CHARACTERS MORE EFFECTIVELY - ZERO DELAY IN SENDING MULTIPLE SMS MESSAGES - ASYNCHRONOUS DATABASE CONNECTION TO PREVENT THE APP FROM HANGING WHEN DATABASE IS NOT AVAILABLE - ENCRYPTED DATABASE CONNECTION STRING FOR ADDED SECURITY - ENCRYPTED USER PASSWORDS FOR ADDED SECURITY - DROPCALLS SWITCH TO SET WHETHER TO RECEIVE OR REJECT INCOMING VOICE CALLS - INFO ON DEMAND NOW SUPPORTS BOTH HTTP POST AND HTTP GET PROTOCOLS - INFO ON DEMAND NOW SUPPORTS WEBSITES USING THE SECURE HTTPS PROTOCOL
749227	USB, GSM MODEM; SINGLE PORT; 5V-32V	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	OUTPUT POWER CLASS4 (2W@900MHZ) CLASS4 (2W@900MHZ) INPUT VOLTAGE 5V-32V INPUT CURRENT 5MA STANDBY INTERFACE USB INTERFACE SUPPORT AT COMMAND USED (GSM0.7.07 AND 07.05) LINK BIT RATE FROM 300 TO 115299 BIT/S AUTOMATIC BIT RATE (300 TO 38400 BIT/S) SMS ANTENNA INTERFACE SINGLE SIM MODULE ONE (1) YEAR WARRANTY ON THE GSM MODEM
749228	COMPUTER, MACBOOK PRO 16 REL 3.2021	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	16 INCH (DIAGONAL) RETINA DISPLAY WITH TRUE TONE 2.3GHZ 8 CORE INTEL CORE I9, TURBO BOOST UP TO 4.8GHZ, WITH 16MB SHARED L3 CACHE 16GB 2666MHZ DDR4 MEMORY AMD RADEON PRO 5500M WITH 4GB OF GDDR6 MEMORY" 1TB SSD STORAGE FOUR THUNDERBOLT 3 PORTS COLOR SPACE GRAY TOUCH BAR AND TOUCH ID BACKLIT MAGIC KEYBOARD-US ENGLISH USB-C DIGITAL AV MULTIPORT ADAPTER 3 YEARS APPLECARE PROTECTION PLAN FOR MAC
749229	TONER, CARTRIDGE; HP LASERJET; HP3015	EA	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	TONER, CARTRIDGE; FOR HP LASERJET; HP3015
749236	SOCKET, POP-UP; CONFERENCE ROOM	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	TABLE TOP PUSH POP UPSOCKET; CONFIGURATION: 3 UNIVERSAL POWER OUTLET; 2 USB CHARGING NETWORK; HDMI.
749237	WIRE, LEAD; CU; COVERED; PLIABLE; 4AWG	M	TDLN125	WIRES & CABLES	24 BUY AS NEEDED	COVERED CU LEAD WIRE 4 AWG PLIABILITY CLASS: CLASS 4/CLASS 5/CLASS 6 APPROVED/PREFERRED BRAND: SUPERFLEX
749238	CONTACTOR, MAGNETIC; 3 POLE; 40/50A	UN	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	CONTACTOR, N/C, N/O, 3 POLE, 40/50A, FITS BRAND LIEBERT; PART NUMBER 123282P1
749247	POWER AUTOMATE /USER PLAN ATTENDED RPA	LC	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	THIS PREMIUM PLAN ALLOWS INDIVIDUAL USERS TO CREATE UNLIMITED FLOWS, UTILIZE PREMIUM CONNECTORS/ON-PREMISE CONNECTOR, PLUS AUTOMATE LEGACY APPLICATIONS THROUGH ROBOTIC PROCESS AUTOMATION (RPA) AND AI
749248	SUBSCRIPTION, DECK SLIDES TEMPLATES	LC	SERN206	IS/IT	24 BUY AS NEEDED	SUBSCRIPTION, ONLINE DECK TEMPLATES; SUBSCRIPTION TO ONLINE PRESENTATION SLIDES TEMPLATES (ANNUAL SUBSCRIPTION); SCOPE INCLUDES UNLIMITED DOWNLOADS OF TEMPLATES AND LICENSING FOR UP TO 3 EMPLOYEES ONLY; INITIALLY FOR SITE: SLIDES MODEL
749249	WIFI, MESH SYSTEM; CONNECT UP TO 150 DEV	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	INCREDIBLE WI-FI 6 SPEED <(>&<)> COVERAGE: COVER UP TO 5,800 SQ. FT. IN HIGH-PERFORMANCE 3 GBPS (3000 MBPS) SPEEDS. CONNECT UP TO 150 DEVICES: REVOLUTIONARY OFDMA AND MU-MIMO TECHNOLOGY BOOSTED SEAMLESS COVERAGE: ACHIEVE SEAMLESS WHOLE-HOME COVERAGE WITH A CLEARER AND STRONGER WHOLE- HOME WIFI SIGNAL GENERATED BY WI-FI 6. ULTRA-LOW LATENCY: GREATER REDUCTION IN LATENCY ENABLES MORE RESPONSIVE GAMING AND VIDEO CHATTING. ONE UNIFIED NETWORK: MULTIPLE UNITS FORM A WHOLE-HOME NETWORK THAT AUTO-SELECTS THE BEST CONNECTION AS YOU MOVE AROUND TOTAL SECURITY: WPA3 ENCRYPTION UNIVERSALLY COMPATIBLE: WORKS WITH ALL WIFI-ENABLED DEVICES AND INTERNET SERVICE PROVIDERS (ISP).
749250	LIGHT, RING; WITH 3 LIGHT MODE	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	RING LIGHT WITH 3 LIGHT MODE (WHITE, WARM YELLOW AND WARM YELLOW + WHITE) 36 CM RING LIGHT 5 TO 10 ADJUSTABLE BRIGHTNESS 2.1MTRIPOD (HEIGHT UP TO 2.125M)
749253	KIT, HYGIENE	SE	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	KIT, HYGIENE; FOR DISTRIBUTION TO PERSONNEL STAYING IN MOC; KIT INCLUDES TOOTHPASTE 100ML, 1PC TOOTHBRUSH, 1 SMALL BAR BATH SOAP, 1 BOTTLE 200ML SHAMPOO, 1 SMALL PACK POWDER DETERGENT, 1 POCKET HAND SANITIZER 100ML, 1 BOTTLE 250ML MOUTHWASH, 1 ECO BAG OR POUCH
749256	OXYGEN GENERATOR; PORTABLE; 10L	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	OXYGEN GENERATOR; PORTABLE; HIGH FILTRATION SYSTEM TO GET ONLY PURE OXYGEN FOR MEDICAL USE; 10 LITER CAPACITY, AC 220 VOLTS
749260	KIT, CONVERSION; WIPER MOTOR; LIEBHERR	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	KIT, CONVERSION; WIPER MOTOR FOR LIEBHERR LTM 1030-2.1; SN 080249
749261	TEST LEADS, SFRA DOBLE; CLASSIC PLUS SET	SE	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	DOBLE SFRA CLASSIC PLUS SET OPTIONAL: WITH IEC1 WITH BRAID KIT
749262	TEST LEADS, IPF UST TETTEX	SE	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	HAEFELY AG MIDAS 2883 UST TEST LEADS

749263	VOLTAGE, SUPPERSOR; DIODE SMAJ160CA	ST	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	VOLTAGE SUPPERSOR DIODE SMAJ160CA
749264	LOAD LOGGER, IC;	ST	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	ANY OF THE FOLLOWING PART NUMBER: 1. 1AC8R2K E4, CD4093BE 2. SHARP JAPAN, LH5164-10L,0648 1 LD 3. MC 14521, BCP RR8410 4. B9606AFADC1001CCJ
749265	PRINTED CIRCUIT BOARD; REPAIR MATERIAL	ST	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	PRINTED CIRCUIT BOARD; REPAIR MATERIAL
749266	CARBON FILM RESISTOR; REPAIR MATERIAL	ST	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	CARBON FILM RESISTOR; REPAIR MATERIAL
749267	CERAMIC FUSE; REPAIR MATERIAL	ST	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	CERAMIC FUSE; REPAIR MATERIAL
749268	INTEGRATED CIRCUIT; REPAIR MATERIAL	ST	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	INTEGRATED CIRCUIT; REPAIR MATERIAL
749269	CAPACITOR; REPAIR MATERIAL	ST	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	ELECTROLYTIC CAPACITOR MICA CAPACITOR PAPER CAPACITOR FILM CAPACITOR NON-POLARIZED CAPACITOR CERAMIC CAPACITOR
749271	CISCO, ISR4431/K9 (4GE,3NIM,8G FLASH)á	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	CISCO ONE ISR 4431 (4GE,3NIM,8G FLASH,4GáDRAM,IPB)á
749272	GATEWAY, SIP GSM; SC-3295IG	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SC-3295IG WITH GSM 32SIM, 1WAN, FRONT SIM CARD SLOT
749273	PHONE, IP; CISCO 8851	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	PHONE; CISCO 8851 UNIFIED PHONES MODEL FOR CTI OPERATORS
749274	TEE, PPR; REDUCER; 1-1/2" X 1/2"	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	TEE, PPR; REDUCER; 1-1/2" X 1/2"
749275	ELBOW, PPR; FEMALE; 1-1/2"; THREADED	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ELBOW, PPR; FEMALE; 1-1/2"; THREADED
749276	COUPLING, PPR; FEMALE; 1-1/2"; THREADED	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	COUPLING, PPR; FEMALE; 1-1/2"; THREADED
749277	VALVE, STOP; PPR; 1-1/2"	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	VALVE, STOP; PPR; 1-1/2"
749278	ELBOW, PPR; MALE; 3/4"; THREADED	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ELBOW, PPR; MALE; 3/4"; THREADED
749279	ELBOW, PPR; MALE; 1"; THREADED	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ELBOW, PPR; MALE; 1"; THREADED
749280	COUPLING, PPR; MALE; 1/2"; THREADED	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	COUPLING, PPR; MALE; 1/2"; THREADED
749281	COUPLING, PPR; MALE; 3/4"; THREADED	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	COUPLING, PPR; MALE; 3/4"; THREADED
749282	COUPLING, PPR; MALE; 1"; THREADED	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	COUPLING, PPR; MALE; 1"; THREADED
749283	ELBOW, PPR; FEMALE; 3/4"; THREADED	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ELBOW, PPR; FEMALE; 3/4"; THREADED
749284	COUPLING, PPR; FEMALE; 1/2"; THREADED	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	COUPLING, PPR; FEMALE; 1/2"; THREADED
749285	COUPLING, PPR; FEMALE; 3/4"; THREADED	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	COUPLING, PPR; FEMALE; 3/4"; THREADED
749286	COUPLING, PPR; FEMALE; 1"; THREADED	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	COUPLING, PPR; FEMALE; 1"; THREADED
749287	PORTABLE, OXYGEN; GENERATOR; 5L	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	HIGH FILTRATION SYSTEM TO GET ONLY PURE OXYGEN FOR MEDICAL USE, 5 LITER CAPACITY, AC 220 VOLTS
749288	CELLULOID PLASTIC, SIZE #20, 48" WIDTH	M	GTCN153	GLASS/PLASTIC PROD	24 BUY AS NEEDED	CELLULOID PLASTIC, SIZE #20, 48" WIDTH;
749289	BRANDING, IRONS; TIRE BRANDER	AY	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BRANDING, IRONS; TIRE BRANDER
749290	MAXI, BRAKE CHAMBER; ASSY.; CRANE LIFTER	AY	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	MAXI, BRAKE; CHAMBER ASSY.; CRANE LIFTER MITSUBISHI 6D14
749294	TABLE, COFFEE; QUILTED/TUFTED	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	COFFEE TABLE (QUILTED/ TUFTED TYPE), CUM OTTOMAN W/ PILLOW <(>&<)> BLANKET STORAGE UNDER (ELSA DESIGN)
749295	TABLE, ROUND DINING; SS LEG W/ MARBLETOP	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	ROUND DINING TABLE - SS LEG W/ MARBLETOP (ELSA DESIGN)
749296	CABINET, BUFFET; SIDEBOARD	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	BUFFET CABINET/SIDEBOARD (ELSA DESIGN)
749297	TABLE, CENTER; COFFEE; NESTING TYPE	LO	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	COFFEE/CENTER TABLE (NESTING TYPE) (ELSA DESIGN)
749298	TABLE, END; MARBLETOP	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	END TABLE IN MARBLETOP (ELSA DESIGN)
749299	SIDEBOARDS, CHAIRMAN'S ENTRANCE AREA	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	SIDEBOARDS, CHAIRMAN'S ENTRANCE AREA
749300	TABLE, EXECUTIVE COMP.W/ MOBILE PEDESTAL	SE	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	EXECUTIVE TABLE, COMPLETE WITH SIDE RETURN <(>&<)> MOBILE PEDESTAL, INCLUDING 1-45CMH GLASS SCREEN (ELSA DESIGN)
749301	CREDENZA, CUSTOM-MADE BACK	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	CUSTOM-MADE BACK CREDENZA (ELSA DESIGN)
749302	GLASS PARTITION, FRAMELESS; 1800MMX300MM	UN	GTCN153	GLASS/PLASTIC PROD	24 BUY AS NEEDED	FRAMELESS FROSTED GLASS PARTITION IN BETWEEN THE 2 WORKSTATIONS - 1800MML X 300MMH (ELSA DESIGN)
749303	CHAIR, EXECUTIVE; LEATHER UPHOLSTERY	UN	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	EXECUTIVE CHAIRS, IN LEATHER UPHOLSTERY (ELSA DESIGN)
749304	CHAIR, VISITORS	UN	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	VISITOR'S CHAIRS (ELSA DESIGN)
749305	TABLE, CONFERENCE; CUSTOM-MADE	LO	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	TUBULAR STAINLESS STEEL LEGS IN MIRROR FINISH, COMPLETE WITH ACCESS PANEL DOOR. (ELSA DESIGN)
749306	CONFERENCE, STONE-TOP; CUSTOM-MADE	LO	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	NATURAL STONETOP FINISH (BROWN MARQUINA OR CONRAD BROWN) ON ITS STANDARD SUBSTRATE (ELSA DESIGN)
749307	TABLE, CONSOLE CUSTOM-MADE	LO	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	CUSTOM-MADE CONSOLE TABLE (ELSA DESIGN)
749308	CHAIR, CONFERENCE #1	ST	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	CONFERENCE CHAIR1 (ELSA DESIGN)
749309	CHAIR, CONFERENCE #2	ST	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	CONFERENCE CHAIRS2 (ELSA DESIGN)
749310	CHAIR, CONFERENCE #3	ST	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	CONFERENCE CHAIR (3) (ELSA DESIGN)
749311	CHAIR, CONFERENCE; FOR 8-SEATER	ST	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	CONFERENCE CHAIRS (ELSA DESIGN)
749312	TABLE, CONFERENCE; CUSTOM-MADE #1	ST	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	CUSTOM MADE CONFERENCE TABLE (ELSA DESIGN)
749313	TABLE, CONFERENCE; 8-SEATER	LO	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	8-SEATER CONFERENCE TABLE (ELSA DESIGN)
749314	TABLE, CONSOLE #2	ST	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	CONSOLE TABLE, CUSTOM MADE TO MATCH THE CONFERENCE TABLE 2
749315	TABLE, COFFEE #1	ST	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	COFFEE TABLE (3) (ELSA DESIGN)
749316	SOFA, 2-SEATER; W/ EMBROIDERED FABRIC	ST	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	2-SEATER SOFA, WITH EMBROIDERED FABRIC <(>&<)> 3 THROW PILLOWS (ELSA DESIGN)
749317	SOFA, 3-SEATER; W/ EMBROIDERED FABRIC	ST	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	3-SEATER SOFA, WITH EMBROIDERED FABRIC <(>&<)> 3 THROW PILLOWS (ELSA DESIGN)
749318	SIDEBOARD, STAHL	LO	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	STAHL SIDEBOARD (ELSA DESIGN)
749319	DIGITAL, ELEMENTS; CONTROL 4	LO	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	DIIGITAL ELEMENTS; CONTROL 4: ENTERTAINMENT AUTOMATION, LIGHTING AUTOMATION <(>&<)> CURTAIN AUTOMATION SYSTEM
749320	VOLTAGE AND FREQUENCY REGULATOR	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	MAX. CAPACITY: 15 KW INPUT: 180V AC û 250V AC SINGLE PHASE SYSTEM: RELAY TYPE RESPONSE TIME: WITHIN 1 SECOND AGAINST +/-7% INPUT VOLTAGE DEVIATION THREE PARALLEL OUTLETS W/ GROUNDING (3:220V) HIGH AND LOW VOLTAGE PROTECTION: YES CIRCUIT PROTECTION: YES WITH LINE/NOISE FILTER INSIDE OPERATING TEMPERATURE -5~+40C STORAGE TEMPERATURE -10~+50C OUTPUT VOLTAGE METER (FOR VISUAL INDICATION) DISPLAY: METER DISPLAY, LED DISPLAY, DIGITAL DISPLAY
749321	POWER CONDITIONER; 240V; 10.5KVA; 1PH;	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	VOLTAGE REGULATING - POWER CONDITIONER AC INPUT: 240V, 10.5KVA, 1PH, 60HZ AC OUTPUT: 120/240V 10KVA (APPROVED EQUIVALENT: CONTROLLED POWER COMPANY MODEL NO: SGCX-10K-7A)
749322	PRINTER, LABEL AND STICKER;	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LABEL AND STICKER PRINTER MUST BE COMPATIBLE TO TZ TAPE CARTRIDGES PREFERRED EQUIVALENT: BROTHER P-TOUCH 9800PCN AND/OR BROTHER P900W
749323	CHAIR, ACCENT; FOR ANTE ROOM	UN	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	ACCENT CHAIR FOR ANTE ROOM
749324	TABLE CONSOLE, CONFERENCE; 16 SEATER	UN	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	CONSOLE TABLE CUSTOM MADE TO MATCH THE CONFERENCE TABLE AT CONFERENC ROOM 2 (16-SEATER)
749325	CHAIR, ACCENT; VPV'S SECRETARY OFFICE	UN	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	ACCENT CHAIR FOR VPV'S SECRETARY'S OFFICE
749326	TABLE, ACCENT; VPV'S SECRETARY OFFICE	UN	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	ACCENT TABLE FOR VPV'S SECRETARY'S OFFICE
749327	TABLE, SIDE; FOR FILIPINO-THEME ROOM	UN	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	SIDE TABLE FOR FILIPINO-THEME ROOM
749328	VALVE, EXPANSION; 5 TONS; NS	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	VALVE, EXPANSION; 5 TONS; NON-STOCK ITEM
749334	ADHESIVE, ACRYLIC; CHLOROFORM	GLL	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	CHLOROFORM; ACRYLIC ADHESIVE; CHLOROFORM = 1 GALLON (128 FL. OZ.) 3.785 LITERS. SCIGRIP WELD-ON #3 ADHESIVE, GALLON <(>&<)> APPLICATOR BOTTLE WITH NEEDLE. 1 LITER USAGE EQUIVALENT OF 20 PCS CLEAR ACRYLIC SHEET.
749335	AIR PURIFIER; 8-STAGE; 220V	UN	GTCN155	IND'L PARTS & ACC	24 BUY AS NEEDED	AIR PURIFIER; 8-STAGE; BRAND: UV CARE; COVERAGE ARE: 80SQM; CADR: 420 m3/h; POWER: 65W, 60H,; VOLTAGE: 220V
749336	TENT, CUSTOM MODULAR; 30M X 16M X 3M	UN	GOBN177	TEXTILE & LEATHER	24 BUY AS NEEDED	TENT, CUSTOM MODULAR; 30ML X 16MW X 3MH W/ A CENTER HEIGHT OF 4.85IN; CANVAS SPECIFICATION: ORIGINAL MARUYAMA PGFLEX, THICKNESS: 4MM, *OPAQUE PVC ROOF AND WALL COVERS W/ MERALCO LOGOS, *2 ROLL-UP DOORS (1 EACH SIDE), *4 WINDOWS PER SIDE, *COLOR: OUTSIDE/WHITE AND INSIDE/GREY; FRAME SPECIFICATIONS: TYPE: G.I. PIPE; POST: 3" DIA.; TRUSSES: 1.5" DIA.; UPPER SLIDE: 1.5" DIA; WITH PLATE IN MAIN POST AND BRACES AT THE BOTTOM TO ATTACH THE SIDINGS; *INCLUDED ARE THE ARCHITECTURAL DESIGN PLANS
749337	BATTERY, DURACELL ULTRA CR2; 3V	ST	GOBN162	BATTERIES/CHARGERS	24 BUY AS NEEDED	BATTERY, DURACELL ULTRA CR2; 3V
749338	BATTERY, TADIRAN; 1/2AA; 3.6V	ST	GOBN162	BATTERIES/CHARGERS	24 BUY AS NEEDED	BATTERY, TADIRAN; 1/2AA; 3.6V
749339	BATTERY, DURACELL DL1/3N; 3V	ST	GOBN162	BATTERIES/CHARGERS	24 BUY AS NEEDED	BATTERY, DURACELL DL1/3N; 3V
749341	SOFA, 3-SEATER; FOR ANTE ROOM	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	THREE-SEATER SOFA FOR ANTE ROOM
749342	CREDENZA, BACK CUSTOM MADE; VPV ROOM	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	BACK CREDENZA (VPV ROOM)
749343	DESK, SIDE RETURN TO EXEC.; VPV'S ROOM	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	SIDE RETURN TO EXECUTIVE DESK; CUSTOM MADE (VPV'S ROOM)
749344	CHAIR, EXECUTIVE IN LEATHER; VPV'S ROOM	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	EXECUTIVE CHAIR; IN LEATHER UPHOLSTERY (VPV'S ROOM)
749345	CALIPER, DIGIMATIC; 300MM	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	DIGIMATIC CALIPER; FOR DEPTH, INSIDE AND OUTSIDE DIAMETER; WITH THUMB ROLLER RANGE: 300MM; 12 INCH ACCURACY .0015IN, RESOLUTION: .000SIN, 0.01MM DISPLAY: LCD LENGTH STANDARD: ABSOLUTE ELECTROSTATIC CAPACITANCE TYPE LINEAR ENCODER MAX. RESPONSE SPEED: UNLIMITED APPROVED EQUIVALENT: MITUTOYO DIGIMATI 500-168
749346	CALIPER, DIGIMATIC; 18IN	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	DIGIMATIC CALIPER; FOR DEPTH, INSIDE AND OUTSIDE DIAMETER; RANGE: 450MM; 18 INCH ACCURACY .002IN, RESOLUTION: .000SIN, 0.01MM DISPLAY: LCD LENGTH STANDARD: ABSOLUTE ELECTROSTATIC CAPACITANCE TYPE LINEAR ENCODER MAX. RESPONSE SPEED: UNLIMITED APPROVED EQUIVALENT: MITUTOYO DIGIMATI 500-505-10
749347	CALIPER, MICROMETER; IP65	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	MITUTOYO; HIGH ACCURACY DIGIMATIC MICROMETER; PROTECTION LEVEL: IP65 DISPLAY: LCD RESOLUTION: 0.0001MM ACCURACY: .00005IN RANGE: 0-1IN 0-25.4MM ACCESSORIES - MICROMETER STAND APPROVED EQUIVALENT: MITUTOYO 293-330-30
749348	GALVANIZING, MICROTEST	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	MICROTEST GALVANIZING APPROVED EQUIVALENT: POSITEST DFT (DEFELSKO CORP)
749352	WALKER, ADULT ADJUSTABLE; STANDARD	PAA	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	WALKER, ADULT ADJUSTABLE; STANDARD
749353	BATTERY, SPRING; TERMINALS REPAIR MAT'LS	UN	GOBN162	BATTERIES/CHARGERS	24 BUY AS NEEDED	BATTERY SPRING POST TERMINALS REPAIR MATERIALS FOR VARIOUS MULTIMETERS
749354	VALVE, ANGLE; 1/2" X 1/2" X 1/2"; 3-WAY	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	VALVE, ANGLE; 1/2" X 1/2" X 1/2";3-WAY
749355	STRAINER, LINK; BASKET TYPE; 1-1/4	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	STRAINER, LINK; BASKET TYPE; 1-1/4
749356	NAIL, FINISHING; 2-1/2"; NS	KG	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	NAIL, FINISHING; 2-1/2"; NON-STOCK ITEM
749357	GASKET, EVERHAULING; DB 50; CATERPILLAR	SE	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	GASKET, EVERHAULING; DB 50; CATERPILLAR;FORKLIFT
749358	TABLE, CONFERENCE; 12-SEATER	EA	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	12 SEATER CONFERENCE TABLE DESIGNED BY ELSA INC.
749359	ORGANIZER, DESK; 28.0 X 15.3 X 22.8	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	LXWXH (CM): 28.0 X 15.3 X 22.8; MAHOGANY WOOD
749360	LAPTOP, SLEEVE; STAND MOUSE PAD LEATHER	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	SPECIFICATION: 1. MATERIAL: LEATHER 2. FUNCTION: BREATHABLE, WATERPROOF, WEAR-RESISTANT, ANTI-THEFT, ANTI-VIBRATION, LOAD REDUCTION 3.WEIGHT#250G SIZE INFORMATION: INCH SIZE(MM) 13.3 240*320 14.1 265*357 15.4 265*357 POWER BAG#140*85#MM#

749361	LAPTOP STAND; WOODEN; SIZE 15-17.6 INCH	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	FEATURES: - UNIVERSAL STAND FOR ALL LAPTOPS. - THIS LAPTOP HOLDER CRAFTED FROM SUPERIOR QUALITY WOOD MATERIAL IN ULTRA BEAUTIFUL TEXTURE, FIRMLY-STRUCTURED LAYOUT. - FREE UP DESK SPACE BY ELEVATING NOTEBOOK OFF THE DESK. - BRINGS STABLE POSITIONING, CAN WELL WORK FOR GAME PLAYING, PERSONAL STUDY, OFFICE NEEDS. - IT'S EASY TO MOUNT ON AND REMOVE, LIGHTWEIGHT AND FOLDABLE, EASY TO CARRY ON THE ROAD. - CABLE MANAGEMENT KEEPS DESKTOP CONNECTIONS HANDY AND ACCESSIBLE. MAIN DIFFERENCES : 1. DOUBLE LAYER PRO, DOUBLE LAYER+ PRO, PLUS PRO IS WITH ONE WOODEN PHONE STAND AS THE PICTURE SHOW 2. SINGLE LAYER, SINGLE LAYER+, DOUBLE LAYER, DOUBLE LAYER+ FOR THE LAPTOP #15INCH, PLUS SIZE FOR THE LAPTOP >15INCH 3. SINGLE LAYER IS WITHOUT WOODEN STICK, SINGLE LAYER+ IS WITH 1 WOODEN STICK, DOUBLE LAYER IS WITH 1 WOODEN STICK, DOUBLE LAYER+ IS WITH 2 WOODEN STICKS. SPECIFICATIONS: MATERIAL: WOOD COLOR: PRIMARY COLOR SIZE: 15-17.6 INCH
749362	ALCOHOL, SPRAY; AUTOMATIC MACHINE	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	TOUCHLESS HAND WASHING: WITH INTELLIGENT INFRARED INDUCTION DESIGN, ALCOHOL DISPENSER CAN REACH OUT AND SPRAY OUT THE ATOMIZED SOLUTION (SUCH AS ALCOHOL) FROM STERILIZER AUTOMATICALLY WITHOUT PRESSING. TOUCHLESS HAND WASHING MAKES YOUR HAND ALMOST HANDSFREE, MORE CLEAN, MORE SAFE. INTELLIGENT CHIP CONTROL: AUTO INFRARED INDUCTION MAKES THE SPRAYER QUICKLY CONVERT ALCOHOL INTO SPRAY .IT CAN MAKE EFFECTIVE COMPREHENSIVE DISINFECTION AT THE SAME TIME. MADE OF ABS MATERIAL, IT'S SAFE AND ENERGY-SAVING. LEAK-PROOF DESIGN, SAFE TO USE. WIDELY USED: NANO ATOMIZING HOLES MAKE IT EASIER TO DISINFECT AND STERILIZE.THE AUTOMATIC ALCOHOL STERILIZER IS SUITABLE FOR FAMILIES, OFFICE, RESTAURANTS, SCHOOLS, HOTELS, SHOPPING MALLS, FACTORIES AND OTHER PUBLIC PLACES EASY TO CARRY <(>&<)> USE: ADOPTING A TRANSPARENT BOTTOM CASE, WE CAN MONITOR THE SOLUTION USAGE AT ANY TIME. THE BOTTLE AND SPRAYER CAN BE REMOVED AND SEPARATED FOR EASY FILLING AND CLEANING. WARM TIPS: THE AUTOMATIC ALCOHOL SPRAYER IS SUITABLE FOR LIQUIDS SUCH AS ALCOHOL DISINFECTANT AND HAND DISINFECTANT.(THE BOTTLE CAPACITY IS 600ML) SPECIFICATION: VOLTAGE: DC5V#500MA WORK RATE: 2.5W WATER TANK CAPACITY: 600ML WIRE LENGTH: 1M SIZE CHART: SIZE: 100X100X125MM / 3.93X3.93X4.92INCH PACKAGE INCLUDES: 1 PIECE AUTOMATIC HAND SANITIZER DISPENSER 1 PIECE USB CABLE 1 PIECE MANUAL NOTE: PLEASE ALLOW 1-3MM MEASURING DEVIATION DUE TO MANUAL MEASUREMENT.
749363	CHARGER, SMART	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	MATERIAL: ABS+PC FIREPROOF PLASTIC PRODUCT TYPE: DIRECT CHARGE INPUT: AC 100~240V~0.5A(1.0A)50-60HZ OUTPUT: DC5V 4A PRODUCT WEIGHT: 161.3G PRODUCT SIZE: 110*60*38MM (WITHOUT BASE); 78*66MM (BASE SIZE) INDICATION FUNCTION: YOU CAN SEE THE REAL-TIME CHARGING CURRENT ELECTRICAL CHARACTERISTICS: SHORT CIRCUIT, OVER CURRENT, OVER VOLTAGE, OVERLOAD PROTECTION SCOPE OF APPLICATION: MOBILE PHONES, MP3, MP4, CAMERA, IPOD, IPHONE AND OTHER ELECTRONIC DEVICES ON THE MARKET PRODUCT FEATURE MULTI PORT : 5 DC-5V USB PORTS, MAX OUTPUT CURRENT FOR EACH PORT IS 4A. SAFE CHARGING: SMART CHARGER WITH SUPER INTELLIGENT MICROCOMPUTER CHIP. PREVENT YOUR DEVICE FROM OVERCHARGE, OVERHEATING, AND SHORT CIRCUIT, SAFE AND RELIABLE. NOTE: PLEASE USE YOUR DEVICE'S ORIGINAL CABLE OR A THIRD-PARTY CERTIFIED CABLE, POOR QUALITY USB CABLE MAY RESULT IN CHARGER SHORT CIRCUIT. UNIQUE DESIGN: TOWER SHAPE, PORTABLE SIZE AND SAVE SPACE. IT IS MADE OF ABS +PVC COMPOSITE FIRE-RETARDANT MATERIAL, SMOOTH AND DURABLE. COMPATIBILITY: 100V TO 240V 0.5A (1.0A) 50-60HZ INPUT, PLUS COMPACT SIZE MAKES IT GREAT FOR TRAVEL, A PERFECT GIFT FOR YOUR FRIEND OR FAMILY. SCOPE: MOBILE PHONE, MP3, MP4, CAMERA, FOR IPOD, FOR IPHONE, ETC.
749364	INTELLIGENT, PACKET PROCESSING CARD CEF1	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	CEF1: L2 ADVNCE CARRIER ETHERNET (PBB, PBB-TE, MPLS-TP, SYNCE, CEM CAPABLE) FABRIC CARD WITH 2XGE (OPTICAL, 1000MBPS) + 2 X GE/FE (ELECTRICAL, 10/100/1000MBPS) + 2 X FE (ELECTRICAL, 10/100MBPS) PORTS FOR TJ1400 (SOFTWARE LICENSES SEPARATE)
749365	SFP, OC12/STM4 1XL4.2; 1550NM, 80KM	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	OC12/STM4 1XL4.2 SFP, 1550NM, 80KM
749366	SFP, OPTICAL; SMT16; DUPLEX LC	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	OPTICAL SFP, L16.2, STM16, 2448MBPS, 1550, 80KM, DUPLEX LC, COMMERCIAL
749367	CARD, TRIBUTARY; E1/DS1 PORTS; TJ4100	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	ST63E1: SMALL FORM FACTOR TRIB WITH 63 E1/DS1 PORTS FOR TJ4100
749368	LICENSE OF STM16 (XA10G); FOR TJ4100	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	LICENSE OF STM16 (XA10G); FOR TJ4100
749369	XA10G; STM-1/4/16 TRAFFIC & XC CARD	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	XA10G; XCC, 1X STM-4/16 AGG WITH STM-1 PORT FOR TJ1400
749370	BUBBLE WRAP; 4FT X 100M; DOUBLE SIDED	RO	GTCN153	GLASS/PLASTIC PROD	24 BUY AS NEEDED	BUBBLE WRAP; 4FT X 100M; DOUBLE SIDED
749371	THREE PHASE; CLIP-ON CT, 100A	UN	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	# MEASUREMENTS OF CURRENTS IN THE RANGE OF 10 MA UP TO 100 A # THREE-PHASE # CABLE LENGTH : 2.5 METERS # WEIGHT : APPROXIMATELY 580 GRAMS # DIMENSIONS: SEE DRAWING ATTACHED # ACCESSORY CAN BE USED/COMPATIBLE WITH THE FOLLOWING DEVICES AND PORTABLE TEST SYSTEMS - PORTABLE REFERENCE STANDARDS : PRS 400.3 / CALPORT 300 - PORTABLE STANDARD METERS : CHECKMETER 2.3 / CHECKMETER 2.1 / PSM 2.1 - PORTABLE TEST SYSTEMS : PTS 2.1 / PTS 2.3 C / PTS 3.1 / PTS 3.3 C / PTS 400.3 - PORTABLE INSTRUMENT TRANSFORMER TESTER : PTT 2.1 APPROVED EQUIVALENT: MTE
749372	BUBBLE WRAP; 40INCH X 100M; DOUBLE SIDED	RO	GTCN153	GLASS/PLASTIC PROD	24 BUY AS NEEDED	BUBBLE WRAP; 40 INCH X 100M; DOUBLE SIDED
749374	DOOR GLASS; LEFT; ISUZU 6HK1	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DOOR GLASS; LEFT; ISUZU 6HK1
749376	TUMBLER, HYDROFLASK; STANDARD MOUTH 21OZ	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	TUMBLER, HYDROFLASK; STANDARD MOUTH 21OZ
749377	DRUM, COMPOSTER; MOTORIZED DOUBLE; 50KG	PG	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	TECHNICAL SPECIFICATIONS: FEEDING CAPACITY : 50 KG PER DRUM ROTATION : 8 HRS. PER DAY LOADING TYPE : BATCH RETENTION TIME : 4- 5 DAYS DRUM MATERIAL : 2 PCS 200L HDPE DRUM DRIVE : SPROCKET, CHAIN MOTOR : GEARED MOTOR ¾ HP 1:20 SINGLE PHASE WITH ADDITIONAL WORM GEAR SPEED REDUCER 1:40 FRAME : STEEL ANGLE BAR PANELS : STAINLESS STEEL
749378	TANK, STIRRED; BIOREACTOR - 500 KG	PG	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	TECHNICAL SPECIFICATIONS: CAPACITY : 500 KG TYPE : STIRRED TANK MOTOR : ¾ HP 220 VAC, SINGLE PHASE CONSTRUCTION : ALL STEEL WELDED CONSTRUCTION TANK MATERIAL : MILD STEEL PLATE 6 MM THICK
749379	TANK, STIRRED; BIOREACTOR - 1000 KG	PG	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	TECHNICAL SPECIFICATIONS: CAPACITY: 1000 KG TYPE : STIRRED TANK MOTOR : ¾ HP 220 VAC, SINGLE PHASE CONSTRUCTION : ALL STEEL WELDED CONSTRUCTION TANK MATERIAL : MILD STEEL PLATE 6 MM THICK
749380	HINGE, REVERSE CONCEALED; INSET	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	REVERSE CONCEALED HINGE (INSET)
749381	CASTER, WHEEL-FLAT; W/ STEEL LOCK	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CASTER WHEEL-FLAT W/ STEEL LOCK
749383	ELBOW COPPER; S. R. 7/8"; NS	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	ELBOW COPPER; S. R. (SHORT RANGE) 7/8" NON STOCK ITEM
749384	EVAPORATOR, COIL ASSY.; 17FPI; NL-24K XT	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	EVAPORATOR, COIL ASSY; 17FPI; NL-24K XT
749385	PRINTER, LABEL; INDUSTRIAL	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	QWERTY KEYBOARD WITH ONE-TOUCH KEYS FOR EASY LABEL CREATION; PRINT UP TO 18MM TZE TAPES WIDTH AND HSE HEAT SHRINK TUBES UP TO 17.7MM TAPES WIDTH; 20MM PER SECOND FAST PRINT SPEED; PRINT UP TO 5 LINES; COMES WITH RECHARGEABLE LI-ION BATTERY, AC POWER ADAPTER AND HARD CARRYING CASE
749387	BOOK, ART; MVP COLLECTION	EA	GOBN172	PRINTING EQPT & SUPP	24 BUY AS NEEDED	STOCK: COVER û C2S 120LBS PASTED ON BOARD 3MM JACKET û MATT 120LBS. (MATT 150GSM) ENDPAPER û VELLUM OR MATT 140 GSM INSIDE û MATT 120LBS. (MATT 150GSM) SIZE: COVER, INSIDE, AND ENDPAPER û FOLDED 11"X11" / SPREAD 23"X11" JACKET û 30.5"X15", FRENCH FOLD, 3.5" FLAP ON BOTH SIDES CASE û 11.25"X24" COLOR: COVER- 4C X 0 INSIDE û 4C X 4C ENDPAPER û 1C X 1C JACKET û 4C X 0 CASE û FULL COLOR X 0 LAMINATION: COVER û MATTE LAM JACKET û WITH MATTE LAM + SPOT UV CASE û WITH MATTE LAM ONE SIDE BINDING: HARDBOUND PERFECT BIND WITH SMYTHE SEWING WITH DIE CUT OVERLAP COVER PAGES: 220 PAGES INSIDE + ENDPAPER + COVER + JACKET QUANTITY: 1,500 PCS
749388	PLANTS, INDOOR HYDROPONIC	M2	GOBN164	DECORS & ART WORKS	24 BUY AS NEEDED	1. GENERAL WORKS (FIT-OUT) 2. GREENWALL (PHILODENDRON BURL MARXII/EPIPREMNUM AUREUM/PHILODENDRON SCANDENS GREENS) 3. SOIL LESS LIGHTWEIGHT PLANTMEDIA (SOIL MIX)
749389	PUNCHER, EYELET; MULTIPURPOSE	ST	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	EYELET PUNCHER MULTIPURPOSE (PAPER, FABRIC, LEATHER, TARPAULIN, ETC.) FOR 10MM EYELET RING.
749390	RING, EYELET; FOR 10MM EYELET DIA.	BAG	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	EYELET RING MULTIPURPOSE (PAPER, FABRIC, LEATHER, TARPAULIN, ETC.) FOR 10MM EYELET DIAMETER.
749391	ORGANIZER, TRAY; PENCIL; METAL	ST	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	ORGANIZER, TRAY; PENCIL; METAL; COLOR BLACK
749392	TRAY, IN & OUT; 3-LAYER; DETACH; METAL	EA	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	TRAY, IN <(>&<)> OUT; 3-LAYER; DETACHABLE; METAL; COLOR BLACK
749393	VALVE, CHECK; HORIZONTAL; 2" DIA; NS	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	VALVE, CHECK; HORIZONTAL; 2" DIA; NON STOCK ITEM
749394	FILTER, DRIER; 5/8"; 15HP; ACU	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	FILTER, DRIER; 5/8"; FLARE TYPE; 15HP; ACU
749395	FILTER, DRIER; 5/8"; 10HP; ACU	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	FILTER, DRIER; 5/8"; FLARE TYPE; 10HP; ACU
749396	NEEDLE ADAPTOR	PAK	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	NEEDLE ADAPTOR SAFETY HOLDER X 40S
749397	LICENSE, POWER BI PREMIUM CAPACITY	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	POWER BI PREMIUM CAPACITY - POWER BI LICENSE PER CAPACITY
749398	PCB, CARRIER; WINDOW TYPE; AIRCON 2HP	ST	GTCN155	IND'L PARTS & ACC	24 BUY AS NEEDED	PCB BOARD FOR CARRIER WINDOW TYPE INVERTER AIRCON 2HP. MODEL# WCARHO19EEV.
749399	PULLEY; 13" DIA; 1-1/2" BORE; 2 GROOVES	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	PULLEY; 13" DIA; 1-1/2" BORE (SHAFTING); 2 GROOVES (V-BELTS)
749400	SIDE BOARD, 16-SEATER; CONFERENCE ROOM	EA	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	SIDE BOARD, (16-SEATER CONFERENCE ROOM), CUSTOM MADE TO MATCH ROOM THEME
749401	PACK, BATTERY; REPAIR MATERIAL	PAK	TDTN101	BATTERIES/CHARGERS	24 BUY AS NEEDED	REPAIR PART FOR VARIOUS INSTRUMENTS
749402	TERMINAL, BATTERY; REPAIR MATERIAL	ST	TDTN101	BATTERIES/CHARGERS	24 BUY AS NEEDED	REPAIR PART FOR VARIOUS HAND HELD DEVICES
749403	SWITCH, TOGGLE; 4PDT; 10A; 250V	ST	TDSN108	METERS & ACC	24 BUY AS NEEDED	TOGGLE SWITCH, FOUR POLE DOUBLE THROW, THREE POSITION (ON-OFF- MOMENTARY), 250V, 10A
749404	LICENSE, SAP SRM	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	THIS IS SPECIFIC TO SAP SUPPLIER RELATIONSHIP MANAGEMENT SYSTEM (SRM) SPEND VOLUME LICENSE
749405	MAINTENANCE AGREEMENT, SAP SRM	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	22% MAINTENANCE AGREEMENT FOR THE USE OF SAP SUPPLIER RELATIONSHIP MANAGEMENT SYSTEM (SRM)
749407	PIPE, G.I.; 4" DIA X 20FT; SCHED 80	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	PIPE, G.I.; 4" DIA X 20FT; SCHED 80
749408	LICENSE, FONT; BUNDLE	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LICENSE, FONT; BUNDLE
749409	BELT, RETRACTABLE; STANCHION POST	ST	TDLN123	LINE TWE	24 BUY AS NEEDED	STANCHION POST WITH RETRACTABLE BELT, STAINLESS STEEL POST AND STAND, WITH RETRACTABLE BELT. CAN BE INTERCONNECTED.
749410	VEHICLE,UTILITY PICKUP;W/CANOPY; BATTERY	UN	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BATTERY ELECTRIC VEHICLE (BEV); UTILITY PICK-UP; 200KM MINIMUM DRIVING RANGE AT FULL LOAD; LITHIUM BASED BATTERY; 4000 MINIMUM CHARGING CYCLES; 10 HRS. MAXIMUM CHARGING DURATION; 230V (NOMINAL VOLTAGE) AC CHARGING; 1350KG PAYLOAD CAPACITY; W/ LOCALLY AVAILABLE TIRES; W CANOPY; EQUIPPED WITH THE NECESSARY SAFETY FEATURES AND OTHER FEATURES INDICATED IN THE TECHNICAL DATA SHEET; MINIMUM 3 YEARS WARRANTY AND SERVICE PACKAGE (WITH PROVISION FOR VEHICLE TROUBLE CALLS). PROVISION OF SERVICE MANUALS; LTO VEHICLE REGISTRATION (3 YEARS); AVAILABILITY OF SERVICE FACILITY; COMPLETE WITH TRAINING FOR USER AND BASIC TROUBLE-SHOOTING
749411	DOOR, STOPPER; STAINLESS STEEL FINISH	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	DOOR STOPPER IN STAINLESS STEEL FINISH
749414	SIGNATURE PAD, NON LCD	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	EXTERNAL DIMENSION: 188*160*2MM ACTIVE AREA: 6*4INCH#15.24CMX10.16CM# PRESSURE SENSITIVITY: 8192 LEVEL REPORT RATE: 250RPS READ RESOLUTION: 5080LPI READING HEIGHT: 10MM ACCURACY: ▒0.01 INCH TECHNOLOGY: PASSIVE WIRELESS, ELECTROMAGNETIC INDUCATION PEN MODEL: P57#BLACK#BATTERY-FREE PEN PEN TILT ANGLE: ▒45▒ POWER SUPPLY: USB 2.0; USB 3.0 INPUT POWER: D C 5.0V POWER CONSUMPTION: <(><<)>50MA APPLICATION INTERFACE: OCX/DLL VID/PID: 28BD/6006 OS: WINDOWS 10 COMPATIBLE WARRANTY: 1 YEAR

749415	SIGNATURE PAD, WITH LCD	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	PART NUMBER: STU-430/G0-ZX DIMENSIONS:(W X H X D)6.3 X 6.9 X 0.4 INCHES (161.0 X 174.0 X 11.0 MM) WEIGHT: 0.6 LBS (279 G) POWER SUPPLY: USB BUS POWERED POWER CONSUMPTION: 1.0 W MAXIMUM COMMUNICATION INTERFACE:USB 2.0; USB 3.0 DISPLAY TYPE: F-STN POSITIVE REFLECTIVE LCD COVER PLATE SURFACE: TEMPERED GLASS SCREEN DIMENSIONS: 3.8 X 2.4 INCHES (96.0 X 60.0 MM) NATIVE RESOLUTION: 320 X 200 PIXELS READING TECHNOLOGY: ELECTROMAGNETIC RESONANCE (EMR) COORDINATE RESOLUTION: 2,540 LPI COORDINATE ACCURACY: ± 0.02 INCH (± 0.5 MM) CENTER PEN REPORT RATE: 200 POINTS PER SECOND PEN PRESSURE LEVELS: 1,024 PEN BATTERY: BATTERY-FREE SECURITY LOCK SLOT: YES ENCRYPTION: AES 256 / RSA 2048 PEN STORAGE: PEN HOLDER SIGNATURE SOFTWARE COMPATIBILITY: COMPATIBLE WITH SIGNATURE / E-SIGNING SOFTWARE AND WACOM SIGN PRO PDF C++, .NET AND JAVA SDK/API AVAILABLE FOR DEVELOPERS OS: WINDOWS 10 COMPATIPLE WARRANTY: 1 YEAR
749416	LED LIGHTING, KIT; PHOTOGRAPHY	EA	GOBN170	A/V & THEATRE EQPT	24 BUY AS NEEDED	50X70 CM CUBE UMBRELLA LIGHTING 2 METERS LIGHT STAND AT LEAST E27 LED BULB
749417	WEBCAMERA, CONFERENCING; VIDEO 1080P	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	VIDEO SPECS 1080P 30FPS 78-DEGREE FOV H.264 UVC 1.1 / AVC PTZ AUDIO SPECS OMNIDIRECTIONAL MIC PICKUP 6FT MIC PICKUP RADIUS MICROPHONE BANDWIDTH: 200HZ - 8KHZ BANDWIDTH: 220HZ - 20KHZ MAX OUTPUT LEVEL: 80VDB SPL @ 1FT (0.30 METERS) POWERED BY USB-2 OR AC ADAPTER COMPATIBILITY ALMOST ALL VIDEO CONFERENCING AND WEB CONFERENCING APPLICATIONS ARE UVC COMPATIBLE, WHICH IS WHY LOGITECH VIDEO AND AUDIO PRODUCTS WORK ACROSS ALL APPLICATIONS WITHOUT NEEDING ADDITIONAL SOFTWARE DRIVERS. LENGTH 6.07 INCHES (154.2 MM) WIDTH 5.78 INCHES (146.9 MM) HEIGHT 13.57 INCHES (344.7 MM) WEIGHT 1 LB, 4.03 OUNCE(S) (568 G) SYSTEM REQUIREMENTS WINDOWS« 7, WINDOWS 8 OR WINDOWS 10 MAC OS« X 10.7 AND ABOVE WARRANTY 2 YRS
749418	LAMP, UV LIGHT; ZW30S19W-Z894; 30WATTS	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	LAMP, UV LIGHT; ZW30S19W-Z894; 30WATTS; UV-C WAVELENGTH. 253.7 NM; UVC LAMP LIFE. 8000 HOURS; STERILIZATION EFFICIENCY. KILLS UP TO 99.9% BACTERIA,GERMS AND VIRUSES
749419	BIN, TRASH; HOODED; 75L CAP.	EA	GOBN175	TOILETRIES	24 BUY AS NEEDED	BIN, TRASH; HOODED; 75L CAP.
749421	TEE, PPR; REDUCER; 1IN X 1/2IN	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	TEE, PPR; REDUCER; 1IN X 1/2IN
749422	ADAPTOR, FEMALE; 1/2; PPR	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ADAPTOR, FEMALE; 1/2; PPR
749423	ADAPTOR, FEMALE; 3/4; PPR	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ADAPTOR, FEMALE; 3/4; PPR
749424	ADAPTOR, FEMALE; 1; PPR	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ADAPTOR, FEMALE; 1; PPR
749425	ADAPTOR, FEMALE; 1-1/2; PPR	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ADAPTOR, FEMALE; 1-1/2; PPR
749426	TEE, PPR; THREADED; 1IN	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	TEE, PPR; THREADED; 1IN
749427	TEE, PPR; THREADED; 3/4IN	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	TEE, PPR; THREADED; 3/4IN
749428	TEE, PPR; THREADED; 1-1/2IN	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	TEE, PPR; THREADED; 1-1/2IN
749429	TEE, PPR; THREADED; 2IN	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	TEE, PPR; THREADED; 2IN
749430	ELBOW, PPR; 1IN THREADED	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ELBOW, PPR; 1IN THREADED
749431	ELBOW, PPR; 3/4IN THREADED	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ELBOW, PPR; 3/4IN THREADED
749432	ELBOW, PPR; 1-1/2IN THREADED	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ELBOW, PPR; 1-1/2IN THREADED
749433	COUPLING, PPR; REDUCER 3/4" X 1-1/2"	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	COUPLING, PPR; REDUCER 3/4" X 1-1/2"
749434	COUPLING, PPR; REDUCER 1/2" X 1-1/2"	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	COUPLING, PPR; REDUCER 1/2" X 1-1/2"
749435	CONN, POLYETHYLENE COUPLING; 3/4IN	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CONN, POLYETHYLENE COUPLING; 3/4IN
749436	CONN, POLYETHYLENE COUPLING; 1IN	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CONN, POLYETHYLENE COUPLING; 1IN
749437	CONN,ELBOW;POLYETHYLENE COMPRESSI 1-1/2	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	CONN, ELBOW; POLYETHYLENE COMPRESSI 1-1/2
749438	CONN, ELBOW; POLYETHYLENE COMPRESSI 2	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	CONN, ELBOW; POLYETHYLENE COMPRESSI 2
749439	CONN, ELBOW; POLYETHYLENE COMPRESSI 1	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	CONN, ELBOW; POLYETHYLENE COMPRESSI 1
749440	ELBOW, PPR; MALE; 1-1/2"; THREADED	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ELBOW, PPR; MALE; 1-1/2"; THREADED
749441	ELBOW, PPR; MALE; 2"; THREADED	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ELBOW, PPR; MALE; 2"; THREADED
749442	TIMER, GYM; INTERVAL TIMER AND STOPWATCH	ST	GOBN164	DECORS & ART WORKS	24 BUY AS NEEDED	GYM TIMER, INTERVAL TIMER AND STOP WATCH. LED WALL CLOCK. SIZE ATLEAST 3.5" X 11". BATTERY OPERATED (AA/AAA).
749444	VAN; AMBULANCE; DIESEL; M/T	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	VAN;DIESEL-FED,TURBOCHARGED, DIRECT-INJECTION,4-CYLINDER, EURO 5 ENGINE;2.5L ENGINE DISPLACEMENT (MIN.);MANUAL TRANSMISSION;4X2 DRIVETRAIN;COMPLETE WITH:POWER STEERING,DUAL AIRCON,AM/FM RADIO TUNER,SPARE TIRE,STANDARD SAFETY DEVICES AND EQUIPMENT AND ACCESSORIES. (INCL. EWD), UL-LISTED FIRE EXTINGUISHER WITH VEHICLE BRACKET,MOTOR VEHICLE REGISTRATION; LED LIGHT BAR ON CAB ROOF; RED AND CLEAR LED WARNING SYSTEM WITH CLEAR WHITE SIDE WORK LIGHT; 1 SET SIREN SYSTEM (MIN 75 WATTS); ON-BOARD MEDICAL SUPPLIER (AIRWAY AND VENTILATION EQUIPMENT (SUCTION APPARATUS, PORTABLE OXYGEN ET AL); MONITORING AND/OR DEFIBRILLATION (AED ET AL); IMMOBILIZATION DEVICES; DRESSING AND BANDAGES; OBSTETRICAL DELIVERY SET; INFECTION CONTROL; MISCELLANEOUS MEDICAL SUPPLIES; COMMUNICATION EQUIPMENT (2-WAY RADIO, INTERCOMM SYSTEM); PATIENT TRANSPORT (AMBULANCE WHEELED COT WITH MOUNTED COT FASTENING SYSTEM); INJURY PREVENTION EQUIPMENT; IV THERAPY SUPPLIES; MEDICINES AND FLUIDS; CONTROLLED MEDICATION)|||
749445	TENT COVER, 10FTX10FT; ORANGE W/ LOGO	ST	GOBN177	TEXTILE & LEATHER	24 BUY AS NEEDED	MERALCO TENT COVER, 10FT X 10FT SIZE, ORANGE TARPAULIN CANVASS WITH MERALCO LOGO
749446	BELL, PRE ALARM; MODEL AB360	EA	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	BELL, PRE ALARM; MODEL AB360
749447	DETECTOR, HEAT; MODEL DR713-5	SE	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	DETECTOR, HEAT; MODEL DR713-5
749448	DETECTORS, SMOKE; MODEL DP721L	SE	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	DETECTORS, SMOKE; MODEL DP721L
749449	STATION, MANUAL; MODEL DMN700-SW	EA	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	STATION, MANUAL; MODEL DMN700-SW
749450	BASKET TRUCK; 27M HT; 6-CYL ENGINE;S-CAB	UN	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BASKET TRUCK;FULL TELESCOPIC HYDRAULIC BOOM SYSTEM,2-MAN SINGLE FRP BUCKET,200KG PLATFORM CAPACITY,27M PLATFORM HEIGHT,360DEG CONTINUOUS ROTATION ANGLE,H-FRAME OUTRIGGERS,OUTRIGGER MARKER LAMPS (BLINKING TYPE),OUTRIGGER MOTION ALARM,OUTRIGGER PADS (4PCS),BUCKET LEVELING SYSTEM,SAFETY VALVES FOR HYDRAULIC CIRCUIT,EMERGENCY STOP SWITCH,JACK- BOOM INTERLOCK SYSTEM,BOOM AUTOMATIC STOWAGE SYSTEM,PRE-PROGRAMMED CABIN AND TOOLBOX AVOIDANCE SYSTEM,ANCHOR FOR LANYARD,LEVEL GAUGE,JOYSTICK LEVER,BUCKET COVER,DETACHABLE BUCKET FRP TOOLBOX WITH STD. TOOLSET,FULL- BODY HARNESS (2PCS),4-FT SHOCK-ABSORBENT-LANYARD (2PCS),UPPER CONTROL PANEL ILLUMINATION,LEFT-HAND DRIVE BOOM ORIENTATION,MOUNTING CHASSIS:6- CYL. DIESEL ENGINE,LEFT-HAND DRIVE, SINGLE CAB,FLATNOSE TYPE,GVW 8 TONS MIN,90A ALTERNATOR RATING,COMPLETE WITH:,4TH SEAT,AIRCONDITIONING,FM/AM RADIO,24-12VDC CONVERTER,12VDC OUTLET,STD TRUCK TOOLS, EWD AND FIRE EXTINGUISHER (UL-LISTED WITH VEHICLE BRACKET),TAIL LIGHT PROTECTOR,TOOLBOXES AS PER MERALCO REQMT(TWO ON EACH SIDE,CAN ACCOMMODATE 46KV CONDUCTOR COVER, LOCKABLE,UNIQUE KEYS,REAR GUARD FOR REAR CONTROLS (FACTORY INSTALLED),SELF-WINDING EARTH REEL WITH ENCLOSURE (MIN. AWG 1/0 INSULATED GROUNDING CABLE),GROUND CLAMP, GROUND ROD,WHEEL CHOCKS (4PCS),HALOGEN SPOTLIGHTS (2PCS),DETACHABLE BEACON LIGHT (ORANGE,1PC),MERALCO DECALS AND PAINTING SCHEME,MOTOR VEHICLE REGISTRATION,EURO 4 COMPLIANT OR THE LATEST AND CURRENT STANDARD ,MAX. OVERALL HEIGHT, 3900 + 50 MM,DELIVERED CBU.
749451	BELL, ALARM; MODEL AB360	EA	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	BELL, ALARM; MODEL AB360
749452	RELAY, BATTERY; 24V; NISSAN PE6	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	RELAY, BATTERY; 24V; NISSAN PE6
749456	VALVE, EXPANSION; 3TONS;12V; FOR CARRIER	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	VALVE, EXPANSION; ELECTRONIC; FOR CARRIER INVERTER 3TONS; 12VOLTS; REPAIR AND MAINTENANCE FOR ACU
749457	TARP, CANVASS; 10FTX10FT; MERALCO ORANGE	EA	GOBN177	TEXTILE & LEATHER	24 BUY AS NEEDED	TARPAULIN, CANVASS; 10FT X 10FT; MERALCO ORANGE
749458	DIODE, REPAIR MATERIAL	ST	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	DIODE, REPAIR MATERIAL
749459	WATER CLOSET; W/ E-WATER; WASHLET W/ RC	SE	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	WATER CLOSET BOWL WITH E-WATER+, WASHLET WITH REMOTE CONTROLLERCEFIONTECT FEATURES, TORNADO FLUSHING USAGE: 3.8L / 3L, ROUGH- IN: 305 MM (S-TRAP) LENGTH OF POWER CORD: 1.2MSIZE: 386W X 693D X 511H MM
749460	BASIN,VANITY;COUNTER TOP; W/CABINET BASE	SE	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	CERAMIC WASH BASIN <(>&<)> COUNTERTOP WITH 1 TAP HOLE; WITH CABINET BASE; WITH TWO DRAWERS <(>&<)> OPEN COMPARTMENT; POLISHED ALUMINUM HANDLE; 1200(L) X 450 (D) X 600(H) MM
749461	LAVATORY, MIXER VANITY; STAINLESS STEEL	SE	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	POLISHED STAINLESS STEEL LAVATORY SINGLE LEVER MIXER W/ POP-UP WASTE
749462	SHOWER SET, STAINLESS EXPOSED	SE	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	STAINLESS STEEL SHOWER SET ASSEMBLY - WALL MOUNTED SHOWER HEAD (RAIN, RAINSTREAM <(>&<)> MONORAIN SETTING) - SHOWERPIPE WITH COOL CONTACT - SHOWER THERMOSTAT/ MIXER- 3 -FUNCTION SHOWER CONTROL (SHOWER HEAD, SPOUT <(>&<)> HANDSHOWER) - SPOUT - HANDSHOWERFEATURES: ECOSMART WATER <(>&<)> ENERGY SAVINGQUICKCLEAN TECHNOLOGY
749463	HOLDER, ROLL; STAINLESS STEEL	SE	GOBN175	TOILETRIES	24 BUY AS NEEDED	STAINLESS STEEL TISSUE ROLL HOLDER
749464	SHELF, SHOWER AREA	SE	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	GLASS CORNER SHELF W/ STAINLESS STEEL FITTINGS
749465	SHELF, WASH AREA; W/ SS FITTINGS; 60MM	SE	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	RECTANGULAR GLASS SHELF W/ STAINLESS STEEL FITTINGS; 600MM
749466	MIRROR, VANITY	SE	GTCN153	GLASS/PLASTIC PROD	24 BUY AS NEEDED	VANITY MIRROR - BACKLIT MIRROR WITH 360° HIGH POWER 6000K LED LIGHTING WITH REFLECTIVE FILM - ALUMINUM PROFILE JOINED AT 45°- 5 MM MIRROR THICKNESS - ILLUMINATED ON/OFF INFRARED SENSOR SWITCH - SAFETY FILM BACKING - DEFOGGER FUNCTION - 220V, CE, IP44- VERTICAL / HORIZONTAL FIXING
749467	DRAIN, FLOOR; STAINLESS STEEL	SE	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	STAINLESS STEEL INVISIBLE FLOOR DRAIN
749468	ENCLOSURE, SHOWER DOOR; FRAMELESS GLASS	SE	GTCN153	GLASS/PLASTIC PROD	24 BUY AS NEEDED	835X1830MM 12MM THK FRAMELESS GLASS SHOWER DOOR; SS HORIZONTAL BAR OUTSIDE AND SS VERTICAL BAR INSIDE; STAINLESS STEEL PATCH FITTING; 90° WALL TO GLASS FASTENER
749469	SWITCH; LIGHT; 2-GANG; ONE WAY	SE	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	FULL-COLORED WIDE SERIES LIGHT SWITCH; 2-GANG, ONE WAY; "METALIC PEARL WHITE"
749470	SOCKET, SHUTTER SAFETY; WEATHERPROOF	SE	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	WEATHERPROOF TAMPER-RESISTANT/ SAFETY SHUTTER SOCKET "FULL-COLORED WIDE SERIES"; "METALIC PEARL WHITE"; WITH WEATHERPROOF PLATE
749471	SOCKET, SHUTTER SAFETY; TAMPER-RESISTANT	SE	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	TAMPER-RESISTANT/ SAFETY SHUTTER SOCKET "FULL-COLORED WIDE SERIES"; "METALIC PEARL WHITE"
749472	JACK, CONFERENCE ROOM; TABLE MEDIA PLATE	SE	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CONFERENCE ROOM TABLE MEDIA PLATE; (2) HDMI, (2) TV CABLE JACK, (2) DATA JACK <(>&<)> (2) ELECTRIC JACK; COLOR IN BLACK
749473	VEHICLE; CAR; 4-DOOR SEDAN; M/T	UN	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	VEHICLE, LIGHT; CAR; 4-DOOR SEDAN; GASOLINE-FED OR DIESEL FED, 4- CYLINDER, DOHC EFI EURO4 ENGINE OR THE LATEST AND CURRENT STANDARD; AT LEAST 98 HP MAX. POWER OUTPUT; AT LEAST 123 N-m MAX. TORQUE; 5-SPEED MANUAL TRANSMISSION; 1,500KG MINIMUM GROSS VEHICLE WEIGHT;COMPLETE WITH:POWER STEERING,SRS AIRBAGS (DRIVER + PASSENGER),ANTI-LOCK BRAKE SYSTEM,AIRCONDITIONING,FM/AM RADIO TUNER,SEATBELTS FOR FRONT AND BACK SEATS,STANDARD TOOLS AND ACCESSORIES (INCL. EWD, SPARE TIRE),UL-LISTED FIRE EXTINGUISHER WITH VEHICLE BRACKET,MOTOR VEHICLE REGISTRATION,WHITE COLOR
749474	VEHICLE, CAR; 4-DR SEDAN; A/T	UN	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	VEHICLE, LIGHT; CAR; 4-DOOR SEDAN; GASOLINE-FED OR DIESEL FED; 4- CYLINDER, DOHC EFI EURO4 ENGINE OR THE LATEST AND CURRENT STANDARD; AT LEAST 98 HP MAX. POWER OUTPUT; AT LEAST 123 N-m MAX. TORQUE; AUTOMATIC TRANSMISSION; 1,500KG MINIMUM GROSS VEHICLE WEIGHT; COMPLETE WITH:POWER STEERING,SRS AIRBAGS (DRIVER + PASSENGER),ANTI-LOCK BRAKE SYSTEM,AIRCONDITIONING,FM/AM RADIO TUNER,SEATBELTS FOR FRONT AND BACK SEATS,STANDARD TOOLS AND ACCESSORIES (INCL. EWD, SPARE TIRE),UL-LISTED FIRE EXTINGUISHER WITH VEHICLE BRACKET,MOTOR VEHICLE REGISTRATION,WHITE COLOR
749476	BIN, TRASH; W/ COVER & PEDAL 70L	ST	GOBN175	TOILETRIES	24 BUY AS NEEDED	TRASH BIN WITH COVER <(>&<)> PEDAL 70 LITERS.
749478	CUP, SAMPLE; BIOMEDIX; 1X1000S	PAK	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	CUP, SAMPLE; BRAND BIOMEDIX; 1X1000S

749479	TUBE, POLYSTERENE; 1X500S	PAK	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	POLYSTERENE TUBE; BIOLOGIX BRAND 1X500'S
749480	JACK, CONFERENCE ROOM; TABLE MEDA 2	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	JACK CONFERENCE ROOM; TABLE MEDA 2 CONFERENCE FOOM TABLE MEDIA PLATE/JACK ASSEMBLY; (2) HDMI JACKS, (2) USB JACKS, (2) DATA JACKS, <(>&<)> (2) UNIVERSAL ELECTRIC JACKS
749488	TABLET MOUNT;SIZE 7"-13";BUSINESS CENTER	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	TABLET MOUNT FOR BUSINESS CENTERS, STEEL, VARIABLE HEIGHT 0.7M TO 1.2M, 22 LBS MINIMUM CARRYING CAPACITY, VESA BASE, 360 DEGREE SWIVEL + - 90 DEGREES TILT
749489	DISINFECTANT, SPRAY; 510G; NS	CA	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	DISINFECTANT, SPRAY; 510G; NON-STOCK ITEM; LYSOL
749490	BEARING, BALL; 608Z	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BEARING, BALL; 608Z
749494	COOKER, RICE; INDUCTION; 3L	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	XIAOMI MI MIJIA IH SMART RICE COOKER INDUCTION HEATING 3L IHFB01CM
749495	PORTABLE, FOOD WARMER; 2L	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	2L MULTIFUNCTIONAL FOOD WARMER PORTABLE ELECTRIC HEATING COOKING LUNCH BOX 4 LINERS
749496	PORTABLE, SAUNA; 2L HOME STEAM	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	2L HOME STEAM SAUNA FULL BODY SPA SLIMMING LOSS WEIGHT DETOX THERAPY PORTABLE
749497	ACETATE; PVC; 200 MICRONS	PG	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	ACETATE SHEETS; 200 MICRONS; 100PCS PER PACK
749498	PAPER, MOROCCO; 300GSM; 8.5INX11IN	PG	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	MOROCCO PAPER; 300GSM; 100PCS PER PACK; 8-1/2INX11IN
749499	BINDER, RING; SPINE; LEGAL SIZE	ST	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	RING BINDER SPINE LEGAL SIZE
749500	PAPER, MOROCCO; 300GSM; 8.5INX13IN	PG	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	PAPER, MOROCCO; 300GSM; 8.5INX13IN
749501	VAN; AUV-TYPE,DIESEL;7-SEAT(MIN.) SR2021	UN	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	VAN; AUV-TYPE, AT LEAST 7-SEATER; DIESEL-FED, TURBOCHARGED, DIRECT- INJECTION,4-CYLINDER, EURO 4 OR THE LATEST AND CURRENT STANDARD; AT LEAST 171 HP MAX. POWER OUTPUT; AT LEAST 343 N-m MAX. TORQUE; 5-SPEED MANUAL TRANSMISSION;4X2 DRIVETRAIN;COMPLETE WITH:POWER STEERING,DUAL AIRCON,AM/FM RADIO TUNER,MERALCO COLOR PAINTING SCHEME,SPARE TIRE,STANDARD SAFETY DEVICES AND EQUIPMENT AND ACCESSORIES. (INCL. EWD), UL-LISTED FIRE EXTINGUISHER WITH VEHICLE BRACKET, MOTOR VEHICLE REGISTRATION
749502	VEHICLE, FULL-SIZE VAN; 15-SEATER SR2021	UN	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	VEHICLE, FULL-SIZE VAN, 15 SEATER MINIMUM, DIESEL ENGINE, COMMON RAIL DIRECT INJECTION (CRDI), 5-SPEED MANUAL TRANSMISSION, AT LEAST 129 HP MAX. POWER OUTPUT; AT LEAST 300 N-m MAX. TORQUE, WITH POWER STEERING, AIRCON, SEATBELTS FOR FRONT AND BACK SEATS, WITH STANDARD TOOLS AND ACCESSORIES, MIN. SAFETY REQUIREMTS ù EWD, UL FIRE EXTINGUISHER/BRACKET, WITH MINIMUM PAYLOAD CAPACITY OF 1000 KG., EURO 4 COMPLIANT OR THE LATEST AND CURRENT STANDARD
749503	VEHICLE, LIGHT; EMERG. P-UP; 4X2 SR2021	UN	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	VEHICLE, LIGHT; EMERGENCY PICKUP; 4X2 DOUBLE CAB; CRDI EURO4 (OR THE LATEST AND CURRENT STANDARD) DIESEL ENGINE WITH AT LEAST 150 HP MAX. POWER OUTPUT; AT LEAST 343 N-m MAX. TORQUE; 5-SPEED MANUAL TRANSMISSION; 2,500KG MINIMUM GROSS VEHICLE WEIGHT; WHITE COLOR WITH MERALCO ORANGE SWOOSH DESIGN; COMPLETE WITH: 1) POWER STEERING; 2) AIR CON; 3) FM/AM STEREO; 4) SEATBELTS FOR FRONT AND BACK SEATS; 5) UNDER COAT; 6) STANDARD TOOLS AND ACCESSORIES; 7) WITH FABRICATED LADDER RACK FOR THREE TYPES OF LADDERS: A) 8 FOOTER - FIBERGLASS B) 14 FOOTER - FIBERGLASS C) 14 FOOTER (DOUBLE) - FIBERGLASS.
749504	VEHICLE;UTILITY PICK-UP;4X2;2-CAB SR2021	UN	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	UTILITY PICKUP;4X2 DRIVETRAIN; DOUBLE-CAB; CRDI 4-CYLINDER EURO4 (OR THE LATEST AND CURRENT STANDARD) DIESEL ENGINE; AT LEAST 150 HP MAX. POWER OUTPUT; AT LEAST 343 N-m MAX. TORQUE; 5-SPEED MANUAL TRANSMISSION; 2,500KG MINIMUM GROSS VEHICLE WEIGHT; COMPLETE WITH: POWER STEERING, SRS AIRBAGS (DRIVER + PASSENGER), ANTI-LOCK BRAKE SYSTEM, AIRCONDITIONING, FM/AM RADIO TUNER, SEATBELTS FOR FRONT AND BACK SEATS,STANDARD TOOLS AND ACCESSORIES (INCL. EWD),UL-LISTED FIRE EXTINGUISHER WITH VEHICLE BRACKET,MOTOR VEHICLE REGISTRATION,WHITE COLOR.
749505	VEHICLE,UTIL. PICKUP;4X2;W/LAD SR2021	UN	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	VEHICLE; UTILITY PICKUP; 4X2 DRIVETRAIN; DOUBLE-CAB; CRDI 4-CYLINDER EURO4 (OR THE LATEST AND CURRENT STANDARD) DIESEL ENGINE; AT LEAST 150 HP MAX. POWER OUTPUT; AT LEAST 343 N-m MAX. TORQUE; 5-SPEED MANUAL TRANSMISSION; 2,500KG MINIMUM GROSS VEHICLE WEIGHT; COMPLETE WITH: LADDER RACK AS PER MERALCO REQUIREMENT, SPRAY-IN BEDLINER, POWER STEERING, SRS AIRBAGS (DRIVER + PASSENGER), ANTI-LOCK BRAKE SYSTEM, AIRONDITIONING, FM/AM RADIO TUNER, SEATBELTS FOR FRONT AND BACKSEATS,STANDARD TOOLS AND ACCESSORIES (INCL. EWD),UL-LISTED FIRE EXTINGUISHER WITH VEHICLE BRACKET, MOTOR VEHICLE REGISTRATION, WHITE COLOR.
749506	VEHICLE,UTIL. PICKUP;4X4;W/ LAD SR2021	UN	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	VEHICLE, UTILITY PICKUP; 4X4 DRIVETRAIN; DOUBLE-CAB; CRDI 4-CYLINDER EURO4 (OR THE LATEST AND CURRENT STANDARD) DIESEL ENGINE; AT LEAST 150 HP MAX. POWER OUTPUT; AT LEAST 400 N-m MAX. TORQUE ;5-SPEED MANUAL TRANSMISSION; 2,500KG MINIMUM GROSS VEHICLE WEIGHT; COMPLETE WITH: LADDER RACK AS PER MERALCO REQUIREMENT, SPRAY-IN BEDLINER, POWER STEERING, SRS AIRBAGS (DRIVER + PASSENGER), ANTI-LOCK BRAKE SYSTEM, AIRCONDITIONING, FM/AM RADIO TUNER, SEATBELTS FOR FRONT AND BACK SEATS,STANDARD TOOLS AND ACCESSORIES (INCL. EWD),UL-LISTED FIRE EXTINGUISHER WITH VEHICLE BRACKET, MOTOR VEHICLE REGISTRATION, WHITE COLOR.
749507	VEHICLE,UTIL. PICKUP;4X2 W/CANOPY SR2021	UN	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	VEHICLE, UTILITY PICKUP;4X2 DRIVETRAIN; DOUBLE-CAB; CRDI, 4-CYLINDER EURO4 (OR THE LASTEST AND CURRENT STANDARD) DIESEL ENGINE; AT LEAST 150 HP MAX. POWER OUTPUT; AT LEAST 343 N-m MAX. TORQUE; 5-SPEED MANUAL TRANSMISSION;2,500KG MINIMUM GROSS VEHICLE WEIGHT; COMPLETE WITH: CANOPY, SPRAY-IN BEDLINER, POWER STEERING, SRS AIRBAGS (DRIVER + PASSENGER),ANTI- LOCK BRAKE SYSTEM, AIRCONDITIONING,FM/AM RADIO TUNER,SEATBELTS FOR FRONT AND BACK SEATS,WINDOW TINT, STANDARD TOOLS AND ACCESSORIES (INCL. EWD),UL-LISTED FIRE EXTINGUISHER WITH VEHICLE BRACKET,FIRST-AID KIT,MOTOR VEHICLE REGISTRATION,MERALCO SWOOSH, WHITE/ORANGE COLOR.
749508	BAG, INSULATED THERMAL	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	BAG, INSULATED THERMAL
749509	MEDICAL, RUBBER SHEET; 60CM X 45CM	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	MEDICAL RUBBER SHEET 60CM X 45CM
749510	TOOTHED TWEEZERS; 30CM, 3'S	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	TOOTHED TWEEZERS 30CM, 3'S
749511	MEDICINE, TRAY PLASTIC	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	MEDICINE TRAY PLASTIC
749512	MOTOR, PUMP; PRESSURE; 1.5HP	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	PRESSURE PUMP MOTOR, 1.5HP, FOR IMPROVEMENT OF WATER PRESSURE IN BUILDINGS AND FACILITIES.
749513	VALVE, CHECK; PPR; 1" HORIZONTAL	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	VALVE, CHECK; PPR; 1" HORIZONTAL
749514	STAKE TRUCK; MEDIUM DUTY; DOUBLE-CAB	UN	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	STAKE TRUCK, MEDIUM-DUTY; 6-CYLINDER TURBOCHARGED INTERCOOLED DIRECT INJECTION DIESEL ENGINE, LEFT-HAND DRIVE, DOUBLE-CAB, FLATNOSE TYPE, GVW 15 TONS MIN; COMPLETE WITH: 90A ALTERNATOR, AIRCONDITIONING, FM/AM RADIO, 24-12VDC CONVERTER, 12VDC OUTLET, TRAILER CONNECTIONS: FOR TRAILER BRAKE AND ELECTRICAL CONNECTIONS, ELEVATED AIR CLEANER, COMPUTER BOX AND EXHAUST (TO PROTECT AGAINST FLOODS); STD TRUCK TOOLS AND EWD,BODY FABRICATION AS PER MERALCO REQMT, SPARE TIRE AND WHEEL, MERALCO DECALS AND PAINTING SCHEME, MOTOR VEHICLE REGISTRATION, EURO 4 COMPLIANT OR THE LATEST AND CURRENT STANDARD.
749515	CONTAINER, SHARPS WASTE; 1.5L	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	CONTAINER, SHARPS WASTE; 1.5L; FOR SAFELY DISPOSE OF HYPODERMIC NEEDLES AND OTHERáSHARPáMEDICAL INSTRUMENTS, SUCH AS IV CATHETERS AND DISPOSABLE SCALPELS
749516	THERMOHYGROMETER, DIGITAL	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	DIGITAL HYGROMETER THERMOMETER
749517	CLEANER, TUBE;W/ NYLON BRUSHES;6.5A 230V	SE	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	TUBE CLEANER; W/ NYLON BRUSHES; BRAND/MODEL: GOODWAY RAM-4XA-60; CONTINOUS CURRENT/VOLTAGE:6.5A; 230V, 60Hz; MOBILE DOLLY WITH FLEXIBLE SHAFT AND FOOTSWITCH
749519	MAIN BREAKER; 125AMP/250AF; 2P; 230V	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	MAIN BREAKER; 125AMP/250AF; 2P; 230V BRAND: SCHNEIDER
749520	PIPE, IMC; 32MM DIA.	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	PIPE, IMC; 32MM DIA.
749521	OUTLET, 3PRONG; NEMA 10-50; TYPE B	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	OUTLET, 3PRONG, NEMA 10-50, 50A/125/250V TYPE B
749522	OUTLET, 3PRONG; NEMA 10-50; TYPE I	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	OUTLET, 3PRONG, NEMA 10-50, 50A/125/250V TYPE I
749523	PCB, ACU; 2.5HP INDOOR UNIT	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	PC BOARD FOR ACU; 2.5HP INDOOR UNIT; MODEL#38CXV022308; CARRIER INVERTER
749524	PCB, ACU; 2.5HP OUTDOOR UNIT	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	PC BOARD FOR ACU; 2.5HP OUTDOOR UNIT; MODEL#38CXV022308; CARRIER INVERTER
749525	LICENSE, DIGITAL PDF OUTPUT DRIVER; PIOM	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LICENSE FOR THE FOLLOWING: - TO CONVERT AFP FILES TO PDF - TO SET THE PRESCRIBED FILE-NAMING CONVENTION OF OUTPUT PDF FILES AND TRANSPORT FILES. - TO GENERATE TRANSPORT FILES AS AUDIT FOR CONVERTED PDFS - TO PRODUCE CONVERSION REPORTS CONTAINING THE FF: - COUNT OF PDFS FOR CONVERSION - COUNT OF SUCCESSFUL PDF CONVERSIONS - DATE AND LIST OF SUCCESSFUL PDF CONVERSIONS - TO SAVE THE PDF AND TRANSPORT FILES IN ANOTHER SERVER TECHNICAL REQUIREMENTS: - PIOM MUST BE ABLE TO RUN ON A SERVER WITH THE FOLLOWING SPECIFICATIONS: OPERATING SYSTEM: MICROSOFT WINDOWS SERVER 2019 DATACENTER EDITION CORES: 10 RAM: 64GB STORAGE: 2TB
749526	CAPACITOR, FAN; 6.5UF;+5;450VAC; 50/60HZ	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	CAPACITOR, FAN; 6.5UF;+-5%; 450VAC; 50/60HZ; RoHS; CQC07002019191; 127134; E163698; LR98135; CBB61; MP-5A; STA-13; STA-04
749527	BRUSH, PAINT; 2-1/2" WIDTH *61122*; NS	EA	GTCN156	PAINT/FINISHING MATL	24 BUY AS NEEDED	BRUSH, PAINT; SIZE 2-1/2" WIDTH *61122* NON STOCK ITEM
749528	PAINT, PRIMER; ACRYLIC; GREY; NS	L	GTCN156	PAINT/FINISHING MATL	24 BUY AS NEEDED	PAINT, PRIMER; ACRYLIC; GREY NON-STOCK ITEM
749529	DATA STORAGE, NAS; ISILON HYBRID NODE	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	DATA STORAGE SYSTEM; NAS; DELL EMC ISILON; HYBRID NODE; 45TB USABLE PER NODE; DUAL 10GE IP CONNECTIVITY; RACK CABINET; DUAL POWER SUPPLY; INCLUDED SOFTWARE - ONEFS OPERATING SYSTEM, SMART CONNECT, SMART QUOTA, CLOUDPOOLS, INSIGHTIQ; MULTI PROTOCOL - NFS, CIFS, FTP, HTTP/REST, HDFS, S3; INSTALLATION AND CONFIGURATION; 5 YEAR MISSION CRITICAL WARRANTY
749530	SERVER, NETWORK SW; CISCO UCS FI 6454	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SERVER NETWORK SWITCH FOR CISCO UCS; CISCO UCS FABRIC INTERCONNECT 6454; DUAL POWER SUPPLY; FAN MODULE, CONNECTORS AND ACCESSORIES; SOFTWARE - UCS MANAGER; PORT LICENSE - 4X 16G FIBER CHANNEL, 18X 10GE BASE LICENSE, 18X 10GE ADDTL LICENSE; SFP MODEULE - 4X 16G FC SFP TO SAN SWITCH, 4X 10G-SFP SR TO NETWORK SWITCH; PATCH CORD - 8X 10G LC-LC MM FIBER OM3 30M; CISCO SMART NET TOTAL CARE 27X7X4 FOR 5 YEARS; LOCAL IMPLEMENTATION AND SUPPORT SERVICES
749531	SERVER, CHASSIS; CISCO; UCS5108 BASE	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SERVER, CHASSIS BASE UPGRADE CONFIGURATION; CISCO UCS 5108 BLADE SERVER CHASSIS; 4X UCSB-PSU-2500ACDV POWER SUPPLY MODULE; 2X UCS 2208XP I/O MODULE; 16X 10GBASE-CU SFP+ TWINAX CABLES 3M; CISCO SMART NET TOTAL CARE 27X7X4 FOR 5 YEARS; LOCAL IMPLEMENTATION AND SUPPORT SERVICES
749532	SUBSCRIPTION, THOMSON REUTERS ONLINE	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	PRODUCT: PRACTICAL LAW CONTENT: GLOBAL LAW DEPARTMENT + PL MULTINATIONAL (CONSIST OF CONTENT FROM UK, US, CHINA, AU STRALIA, CANADA, DATA PRIVACY ADVISOR, SECTORS, NEW MARKETS, IE HONG KONG AND NEW ZEALAND, ETC) NUMBER OF USERS: 5
749533	DERRICK TRUCK,DIGGER;10T MAX LIFT SR2021	UN	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DIGGER DERRICK TRUCK;MOUNTED EQPT:ANSI A10.31 COMPLIANT,AT LEAST 10,000 KG. MAX LIFT CAPACITY,AT LEAST 14M SHEAVE HEIGHT, 360 DEG. CONTINUOUS TURNTABLE ROTATION,REAR-MOUNTED CONFIGURATION, TELESCOPIC TYPE, INSULATED AS PER ANSI 46KV DIELECTRIC RATING,COMPLETE WITH:TURRET- MOUNTED RIDER SEAT,POLE CLAWS,AUGER ATTACHMENT,TURNTABLE WINCH,NYLON WINCH CABLE,H-FRAME OUTRIGGERS; MARKER LAMPS FOR OUTRIGGERS,OUTRIGGER MOTION ALARM,OUTRIGGER-BOOM INTERLOCK, ENGINE FOOT THROTTLE,CONTROL COVER,OUTRIGGER PADS,MOUNTING CHASSIS: 6 CYLINDER,DIESEL-FED ENGINE,LEFT-HAND DRIVE,SINGLE-CAB,FLAT NOSE TYPE,90-AMP ALTERNATOR RATING,COMPLETE WITH:BUILT-IN TOOLBOXES AS PER MERALCO REQUIREMENT,4TH SEAT WITH SEATBELT, CAB AIR-CONDITIONING,FM/AM RADIO,DC-DC CONVERTER FROM 24V TO 12V, WHEEL CHOCKS (4PCS),STD TRUCK TOOLS AND EWD,DETACHABLE BEACON LIGHT, ORANGE (1 PC.), HALOGEN SPOTLIGHTS (2 PCS),EARTHREEL WITH AWG #4 INSULATED GROUNDING CABLE AND GROUND CLAMP, MOTOR VEHICLE REGISTRATION, MERALCO COLOR, DECALS AND PAINTING SCHEME, RUST PROOFED, EURO 4 COMPLIANT OR THE LATEST AND CURRENT STANDARD
749535	BAG, ELECTRIC HOT WATER	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	WATER-FILLED DOUBLE-PLUG ELECTRIC HOT WATER BAG WARM HAND TYPE PLUSH ELECTRIC HEATING BAG CLASSIC

749536	PAD, ELECTRIC HEATING	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	HEATING PAD FOR NECK SHOULDER BACK PAIN RELIEF ELECTRIC HEATED WRAP TEMP ADJUSTABLE HEATER
749537	BULB, LED; SPEAKER	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	12W LED MUSIC BULB BLUETOOTH LED LIGHT LAMP SPEAKER E27 7W LIGHT BLUB
749538	WASHING MACHINE; MINI PORTABLE	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	MINI PORTABLE WASHING MACHINE WITH 1EXTRA FREE BUCKET
749539	PORTABLE, REFRIGERATOR	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	REFRIGERATOR MINI REFRIGERATOR CAR MINI REFRIGERATOR SMALL HOUSEHOLD REFRIGERATOR PORTABLE CAR
749540	PORTABLE, SPACE COOLER	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	USB MINI PORTABLE AIR CONDITIONER AIR COOLER FAN DESKTOP SPACE COOLER PERSONAL SPACE AIR COOLING FAN
749541	RECHARGEABLE, HAND WARMER; 2IN1 USB	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	2 IN 1 USB HEATER RECHARGEABLE ELECTRIC WARMER QUICK HAND WARMER
749542	RECHARGEABLE, HOT PACKS	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	ELECTRIC HOT COMPRESS HEAT PACK, RECHARGEABLE HEAT COMPRESS BAG FOR PAIN RELIEF BODY PAIN HEADACHE
749543	POWER BANK, SOLAR CHARGER; 50000MAH	ST	GOBN162	BATTERIES/CHARGERS	24 BUY AS NEEDED	
749545	DISPENSER, ALCOHOL; W/ INFRARED THERMAL	ST	GOBN175	TOILETRIES	24 BUY AS NEEDED	ORIGINAL K3 NON-CONTACT INFRARED THERMO SCANNER DIGITAL LCD + TRIPOD + INDUCTION ALCOHOL DISPENSER
749546	PORTABLE, MINI HUMIDIFIER; 30ML	ST	GOBN175	TOILETRIES	24 BUY AS NEEDED	30ML MINI HUMIDIFIER ELECTRIC AUTOMATIC ALCOHOL SPRAYER USB RECHARGEBLE PORTABLE ALCOHOL DISPENSER
749547	RECHARGEABLE, DISPENSER; ALCOHOL	ST	GOBN175	TOILETRIES	24 BUY AS NEEDED	RECHARGEABLE ALCOHOL DISPENSER SPRAY STERILIZATION DISINFECTION AUTOMATIC INDUCTION SPRAYER
749548	CAP, ENTRANCE; 1 INCH	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ENTRANCE CAP 1 INCH, FOR ELECTRICAL USE
749549	ELBOW, RMC; 20MM DIA	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ELBOW, RMC 20MM DIA, FOR ELECTRICAL USE
749550	ELBOW, RMC; 15MM DIA	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ELBOW, RMC 15MM DIA, FOR ELECTRICAL USE
749551	CLAMP, STAINLESS; 32MM	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CLAMP, STAINLESS 32MM, FOR ELECTRICAL USE
749552	CLAMP, STAINLESS; 20MM	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CLAMP, STAINLESS 20MM, FOR ELECTRICAL USE
749553	CLAMP, STAINLESS; 15MM	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CLAMP, STAINLESS 15MM, FOR ELECTRICAL USE
749554	PIPE, CONDUIT; ELECTRICAL; 20MM DIA.	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	PIPE, CONDUIT ; ELECTRICAL 20MM DIA. (3/4")
749555	PIPE, CONDUIT; ELECTRICAL; 15MM DIA.	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	PIPE, CONDUIT ; ELECTRICAL 15MM DIA.(1/2")
749556	CIRCUIT BREAKER;W/ NEMA ENCLO.;50A/100AF	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	CIRCUIT BREAKER 50AMP/100AF,2P (SCHNEIDER BRAND)-4 WHEEL; NEMA 3R ENCLOSURE
749557	CIRCUIT BREAKER;W/ NEMA ENCLO.;30A/100AF	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	CIRCUIT BREAKER 30AMP/100AF,2P (SCHNEIDER BRAND)-2 WHEEL; NEMA 3R ENCLOSURE
749558	ELBOW, ELECTRICAL; 3/4"	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ELBOW, ELECTRICAL; 3/4"
749559	BASKET TRUCK, 34.5 KV; 17M; 6-CYL; S-CAB	UN	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BASKET TRUCK; 34.5 KV APPLICATION; MOUNTED EQPT: 2-MAN SINGLE BUCKET, 200KG PLATFORM CAPACITY, 100KV RATED TELESCOPIC BOOM, 17M PLATFORM HEIGHT WITH 0.5M BUCKET ELEVATION, 490KG HYDRAULIC WINCH, 360DEG CONTINUOUS ROTATION ANGLE, H-FRAME OUTRIGGERS, OUTRIGGER MARKER LAMPS (BLINKING TYPE), OUTRIGGER MOTION ALARM, OUTRIGGER PADS (4PCS), BUCKET LEVELING SYSTEM, SAFETY VALVES FOR HYDRAULIC CIRCUIT, EMERGENCY STOP SWITCH, JACK-BOOM INTERLOCK SYSTEM, PRE-PROGRAMMED CABIN AND TOOLBOX AVOIDANCE SYSTEM, ANCHOR FOR LANYARD, UPPER HYDRAULIC OUTLET AND BOOSTER, UPPER BATTERY CHARGING DEVICE, LEVEL GAUGE, BOOM AUTOMATIC STOWAGE SYSTEM, JOYSTICK LEVER, BUCKET AND WINCH COVER, BUCKET GUARD, DETACHABLE BUCKET TOOLBOX WITH STD. TOOLSET, AUX. CROSSARM, FULL-BODY HARNESS (2PCS), 4-FT SHOCK-ABSORBENT-LANYARD (2PCS), CONTROL PANEL ILLUMINATION, LEFT-HAND DRIVE BOOM ORIENTATION, MOUNTING CHASSIS: 6-CYL. DIESEL ENGINE, LEFT-HAND DRIVE, SINGLE-CAB, FLATNOSE TYPE, 4-MAN SEATING CAPACITY (MIN.), GVW 8 TONS MIN, 90A ALTERNATOR RATING, COMPLETE WITH: FM/AM RADIO, CAB AIR-CONDITIONING, 24-12VDC CONVERTER, 12VDC OUTLET, STD TRUCK TOOLS, EWD, FIRE EXTINGUISHER (UL-LISTED WITH VEHICLE BRACKET) AND FIRST-AID KIT, SAFETY ACCESSORIES (DASHCAM, BACKING SENSOR, BACKING CAMERA WITH MONITOR), TAIL LIGHT PROTECTOR, TOOLBOXES AS PER MERALCO REQMT (TWO ON EACH SIDE, CAN ACCOMMODATE 46KV CONDUCTOR COVER, LOCKABLE, UNIQUE KEYS), REAR GUARD FOR REAR CONTROLS (FACTORY INSTALLED), SELF- WINDING EARTH REEL WITH ENCLOSURE (MIN. AWG 1/0 INSULATED GROUNDING CABLE),GROUND CLAMP, GROUND ROD, WHEEL CHOCKS (4PCS), HALOGEN SPOTLIGHTS (2PCS), DETACHABLE BEACON LIGHT (ORANGE,1PC), MERALCO DECALS AND PAINTING SCHEME, MOTOR VEHICLE REGISTRATION, EURO 4 COMPLIANT, MAX ALLOWABLE DIMENSIONS (OVERALL WIDTH, 2450 + 50 MM, OVERALL HEIGHT, 3900 + 50 MM), DELIVERED CBU.
749561	SUSPENSION, LOWER ARM; L/H; ISUZU DMAX	AY	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SUSPENSION, LOWER ARM; L/H; ISUZU DMAX
749564	BREAKER, CIRCUIT; 250A; 1PHASE	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	BREAKER, CIRCUIT; 250A; 1P; SCHNEIDER BRAND
749565	BAG, AIRCON CLEANING; CASETTE TYPE ACU	ST	GOBN177	TEXTILE & LEATHER	24 BUY AS NEEDED	AIRCON CLEANING BAG FOR CASETTE TYPE ACU, WITH DRAIN, WATER PROOF
749566	BAG, AIRCON CLEANING; WALL MOUNT TYPE	ST	GOBN177	TEXTILE & LEATHER	24 BUY AS NEEDED	AIRCON CLEANING BAG FOR WALL MOUNT TYPE 1-2.5HP, WITH DRAIN, WATER PROOF
749567	WASHER, HIGH PRESSURE; PORTABLE; FOR ACU	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	WASHER, HIGH PRESSURE; PORTABLE; FOR ACU
749568	SWITCH, DISTRIBUTION; C9500 24X7X4	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	CISCO CATALYST C9500-48Y4C-A 48-PORT X 1/10/25G + 4-PORT 40/100G, ADVANTAGE WITH THE FOLLOWING INCLUSIONS: - (1) SNTC-24X7X4 CATALYST 9500 48-PORT 25/100G ONLY, ADVANTAGE (5YRS) - (1) C9500 NETWORK STACK, ADVANTAGE - (1) NO SSD CARD SELECTED - (1) CISCO CATALYST 9500H XE.17.3 UNIVERSAL - (2) 650W AC CONFIG 4 POWER SUPPLY FRONT TO BACK COOLING - (2) POWER CORD, 125VAC 13A NEMA 5-15 PLUG, NORTH AMERICA - (1) CISCO PLUGGABLE SSD STORAGE - (2) CATALYST 9500 TYPE 4 FRONT TO BACK COOLING FAN - (1) C9500 DNA ADVANTAGE, TERM LICENSE - (1) CISCO CATALYST 9500 DNA ADVANTAGE 5 YEAR LICENSE - (5) PRIME INFRASTRUCTURE LIFECYCLE <(>&<)> ASSURANCE TERM - SMART LIC - (5) PI DEV LIC FOR LIFECYCLE <(>&<)> ASSURANCE TERM 5Y - (1) NETWORK PLUG-N-PLAY CONNECT FOR ZERO-TOUCH DEVICE DEPLOYMENT - (1) INSTALLATION AND CONFIGURATION SERVICES
749569	BASKET TRUCK, 34.5 KV; 17M; LOCAL ASSY	UN	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BASKET TRUCK; 34.5 KV APPLICATION; MOUNTED EQPT: 2-MAN SINGLE BUCKET, 200KG PLATFORM CAPACITY, 100KV RATED TELESCOPIC BOOM, 17M PLATFORM HEIGHT WITH 0.5M BUCKET ELEVATION, 490KG HYDRAULIC WINCH, 360DEG CONTINUOUS ROTATION ANGLE, H-FRAME OUTRIGGERS, OUTRIGGER MARKER LAMPS (BLINKING TYPE), OUTRIGGER MOTION ALARM, OUTRIGGER PADS (4PCS), BUCKET LEVELING SYSTEM, SAFETY VALVES FOR HYDRAULIC CIRCUIT, EMERGENCY STOP SWITCH, JACK-BOOM INTERLOCK SYSTEM, PRE-PROGRAMMED CABIN AND TOOLBOX AVOIDANCE SYSTEM, ANCHOR FOR LANYARD, UPPER HYDRAULIC OUTLET AND BOOSTER, UPPER BATTERY CHARGING DEVICE, LEVEL GAUGE, BOOM AUTOMATIC STOWAGE SYSTEM, JOYSTICK LEVER, BUCKET AND WINCH COVER, BUCKET GUARD, DETACHABLE BUCKET TOOLBOX WITH STD. TOOLSET, AUX. CROSSARM, FULL-BODY HARNESS (2PCS), 4-FT SHOCK-ABSORBENT-LANYARD (2PCS), CONTROL PANEL ILLUMINATION, LEFT-HAND DRIVE BOOM ORIENTATION, MOUNTING CHASSIS: 6-CYL. DIESEL ENGINE, LEFT-HAND DRIVE, LOCALLY FABRICATED DOUBLE CAB, FLATNOSE TYPE, 4-MAN SEATING CAPACITY (MIN.), GVW 8 TONS MIN, 90A ALTERNATOR RATING, COMPLETE WITH: FM/AM RADIO, CAB AIR-CONDITIONING, 24-12VDC CONVERTER, 12VDC OUTLET, STD TRUCK TOOLS, EWD, FIRE EXTINGUISHER (UL- LISTED WITH VEHICLE BRACKET) AND FIRST-AID KIT, SAFETY ACCESSORIES (DASHCAM, BACKING SENSOR, BACKING CAMERA WITH MONITOR), TAIL LIGHT PROTECTOR, TOOLBOXES AS PER MERALCO REQMT (TWO ON EACH SIDE, CAN ACCOMMODATE 46KV CONDUCTOR COVER, LOCKABLE, UNIQUE KEYS), REAR GUARD FOR REAR CONTROLS (FACTORY INSTALLED), SELF-WINDING EARTH REEL WITH ENCLOSURE (MIN. AWG 1/0 INSULATED GROUNDING CABLE),GROUND CLAMP, GROUND ROD, WHEEL CHOCKS (4PCS), HALOGEN SPOTLIGHTS (2PCS), DETACHABLE BEACON LIGHT (ORANGE,1PC), MERALCO DECALS AND PAINTING SCHEME, MOTOR VEHICLE REGISTRATION, EURO 4 COMPLIANT, MAX ALLOWABLE DIMENSIONS (OVERALL WIDTH, 2450 + 50 MM, OVERALL HEIGHT, 3900 + 50 MM), LOCALLY MOUNTED AERIAL PLATFORM.
749570	BASKET TRUCK, 34.5 KV; 17M; D-CAB LOCAL	UN	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BASKET TRUCK; 34.5 KV APPLICATION; MOUNTED EQPT: 2-MAN SINGLE BUCKET, 200KG PLATFORM CAPACITY, 100KV RATED TELESCOPIC BOOM, 17M PLATFORM HEIGHT WITH 0.5M BUCKET ELEVATION, 490KG HYDRAULIC WINCH, 360DEG CONTINUOUS ROTATION ANGLE, H-FRAME OUTRIGGERS, OUTRIGGER MARKER LAMPS (BLINKING TYPE), OUTRIGGER MOTION ALARM, OUTRIGGER PADS (4PCS), BUCKET LEVELING SYSTEM, SAFETY VALVES FOR HYDRAULIC CIRCUIT, EMERGENCY STOP SWITCH, JACK-BOOM INTERLOCK SYSTEM, PRE-PROGRAMMED CABIN AND TOOLBOX AVOIDANCE SYSTEM, ANCHOR FOR LANYARD, UPPER HYDRAULIC OUTLET AND BOOSTER, UPPER BATTERY CHARGING DEVICE, LEVEL GAUGE, BOOM AUTOMATIC STOWAGE SYSTEM, JOYSTICK LEVER, BUCKET AND WINCH COVER, BUCKET GUARD, DETACHABLE BUCKET TOOLBOX WITH STD. TOOLSET, AUX. CROSSARM, FULL-BODY HARNESS (2PCS), 4-FT SHOCK-ABSORBENT-LANYARD (2PCS), CONTROL PANEL ILLUMINATION, LEFT-HAND DRIVE BOOM ORIENTATION, MOUNTING CHASSIS: 6-CYL. DIESEL ENGINE, LEFT-HAND DRIVE, OEM SINGLE CAB WITH JUMPSEAT AND LOCALLY FABRICATED DOUBLE CAB, FLATNOSE TYPE, 4-MAN SEATING CAPACITY (MIN.), GVW 8 TONS MIN, 90A ALTERNATOR RATING, COMPLETE WITH: FM/AM RADIO, CAB AIR- CONDITIONING, 24-12VDC CONVERTER, 12VDC OUTLET, STD TRUCK TOOLS, EWD, FIRE EXTINGUISHER (UL-LISTED WITH VEHICLE BRACKET) AND FIRST-AID KIT, SAFETY ACCESSORIES (DASHCAM, BACKING SENSOR, BACKING CAMERA WITH MONITOR), TAIL LIGHT PROTECTOR, TOOLBOXES AS PER MERALCO REQMT (TWO ON EACH SIDE, CAN ACCOMMODATE 46KV CONDUCTOR COVER, LOCKABLE, UNIQUE KEYS), REAR GUARD FOR REAR CONTROLS (FACTORY INSTALLED), SELF-WINDING EARTH REEL WITH ENCLOSURE (MIN. AWG 1/0 INSULATED GROUNDING CABLE),GROUND CLAMP, GROUND ROD, WHEEL CHOCKS (4PCS), HALOGEN SPOTLIGHTS (2PCS), DETACHABLE BEACON LIGHT (ORANGE,1PC), MERALCO DECALS AND PAINTING SCHEME, MOTOR VEHICLE REGISTRATION, EURO 4 COMPLIANT, MAX ALLOWABLE DIMENSIONS (OVERALL WIDTH, 2450 + 50 MM, OVERALL HEIGHT, 3900 + 50 MM), DELIVERED CBU (AERIAL PLATFORM MOUNTED ON CHASSIS)
749571	BASKET TRUCK, 34.5 KV; 27M; LOCAL ASSY	UN	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BASKET TRUCK;FULL TELESCOPIC HYDRAULIC BOOM SYSTEM,2-MAN SINGLE FRP BUCKET,200KG PLATFORM CAPACITY,27M PLATFORM HEIGHT,360DEG CONTINUOUS ROTATION ANGLE,H-FRAME OUTRIGGERS,OUTRIGGER MARKER LAMPS (BLINKING TYPE),OUTRIGGER MOTION ALARM,OUTRIGGER PADS (4PCS),BUCKET LEVELING SYSTEM,SAFETY VALVES FOR HYDRAULIC CIRCUIT,EMERGENCY STOP SWITCH,JACK- BOOM INTERLOCK SYSTEM,BOOM AUTOMATIC STOWAGE SYSTEM,PRE-PROGRAMMED CABIN AND TOOLBOX AVOIDANCE SYSTEM,ANCHOR FOR LANYARD,LEVEL GAUGE,JOYSTICK LEVER,BUCKET COVER,DETACHABLE BUCKET FRP TOOLBOX WITH STD. TOOLSET,FULL- BODY HARNESS (2PCS),4-FT SHOCK-ABSORBENT-LANYARD (2PCS),UPPER CONTROL PANEL ILLUMINATION,LEFT-HAND DRIVE BOOM ORIENTATION,MOUNTING CHASSIS:6- CYL. DIESEL ENGINE,LEFT-HAND DRIVE, LOCALLY FABRICATED DOUBLE CAB,FLATNOSE TYPE,GVW 8 TONS MIN,90A ALTERNATOR RATING,COMPLETE WITH:,4TH SEAT,AIRCONDITIONING,FM/AM RADIO,24-12VDC CONVERTER,12VDC OUTLET,STD TRUCK TOOLS, EWD AND FIRE EXTINGUISHER (UL-LISTED WITH VEHICLE BRACKET),TAIL LIGHT PROTECTOR,TOOLBOXES AS PER MERALCO REQMT(TWO ON EACH SIDE,CAN ACCOMMODATE 46KV CONDUCTOR COVER, LOCKABLE,UNIQUE KEYS,REAR GUARD FOR REAR CONTROLS (FACTORY INSTALLED),SELF-WINDING EARTH REEL WITH ENCLOSURE (MIN. AWG 1/0 INSULATED GROUNDING CABLE),GROUND CLAMP, GROUND ROD,WHEEL CHOCKS (4PCS),HALOGEN SPOTLIGHTS (2PCS),DETACHABLE BEACON LIGHT (ORANGE,1PC),MERALCO DECALS AND PAINTING SCHEME,MOTOR VEHICLE REGISTRATION,EURO 4 COMPLIANT OR THE LATEST AND CURRENT STANDARD ,MAX. OVERALL HEIGHT, 3900 + 50 MM, LOCALLY MOUNTED AERIAL PLATFORM.

749572	BASKET TRUCK, 34.5 KV; 27M; LOCAL FAB	UN	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BASKET TRUCK;FULL TELESCOPIC HYDRAULIC BOOM SYSTEM,2-MAN SINGLE FRP BUCKET,200KG PLATFORM CAPACITY,27M PLATFORM HEIGHT,360DEG CONTINUOUS ROTATION ANGLE,H-FRAME OUTRIGGERS,OUTRIGGER MARKER LAMPS (BLINKING TYPE),OUTRIGGER MOTION ALARM,OUTRIGGER PADS (4PCS),BUCKET LEVELING SYSTEM,SAFETY VALVES FOR HYDRAULIC CIRCUIT,EMERGENCY STOP SWITCH,JACK- BOOM INTERLOCK SYSTEM,BOOM AUTOMATIC STOWAGE SYSTEM,PRE-PROGRAMMED CABIN AND TOOLBOX AVOIDANCE SYSTEM,ANCHOR FOR LANYARD,LEVEL GAUGE,JOYSTICK LEVER,BUCKET COVER,DETACHABLE BUCKET FRP TOOLBOX WITH STD. TOOLSET,FULL- BODY HARNESS (2PCS),4-FT SHOCK-ABSORBENT-LANYARD (2PCS),UPPER CONTROL PANEL ILLUMINATION,LEFT-HAND DRIVE BOOM ORIENTATION,MOUNTING CHASSIS:6- CYL. DIESEL ENGINE,LEFT-HAND DRIVE, LOCALLY FABRICATED DOUBLE CAB,FLATNOSE TYPE,GVW 8 TONS MIN,90A ALTERNATOR RATING,COMPLETE WITH:,4TH SEAT,AIRCONDITIONING,FM/AM RADIO,24-12VDC CONVERTER,12VDC OUTLET,STD TRUCK TOOLS, EWD AND FIRE EXTINGUISHER (UL-LISTED WITH VEHICLE BRACKET),TAIL LIGHT PROTECTOR,TOOLBOXES AS PER MERALCO REQMT(TWO ON EACH SIDE,CAN ACCOMMODATE 46KV CONDUCTOR COVER, LOCKABLE,UNIQUE KEYS,REAR GUARD FOR REAR CONTROLS (FACTORY INSTALLED),SELF-WINDING EARTH REEL WITH ENCLOSURE (MIN. AWG 1/0 INSULATED GROUNDING CABLE),GROUND CLAMP, GROUND ROD,WHEEL CHOCKS (4PCS),HALOGEN SPOTLIGHTS (2PCS),DETACHABLE BEACON LIGHT (ORANGE,1PC),MERALCO DECALS AND PAINTING SCHEME,MOTOR VEHICLE REGISTRATION,EURO 4 COMPLIANT OR THE LATEST AND CURRENT STANDARD ,MAX. OVERALL HEIGHT, 3900 + 50 MM, DELIVERED CBU
749573	STORAGE, PLASTIC;W/ WHEELS & HANDLE; 50L	PG	GTCN153	GLASS/PLASTIC PROD	24 BUY AS NEEDED	PLASTIC STORAGE WITH WHEELS AND HANDLE; 50L
749576	PAINT,ODORLESS & ANTIBACTERIAL;BIO WHITE	GLL	GTCN156	PAINT/FINISHING MATL	24 BUY AS NEEDED	RAIN OR SHINE ROS-F183 BIO WHITE ODORLESS AND ANTIBACTERIAL PAINT
749578	CAMERA, CONFERENCE; 64GB; 1080 30FPS	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	BRAND/MODEL: KANDAO MEETING PRO SPECIFICATIONS: IMAGE RESOLUTIONS: 1920*1080@30 FPS, 1280*720@30 FPS BUTTON (5): VOLUME + / -, MUTE, POWER ON/OFF, MODE SWITCH MICROPHONE: 8 * OMNI-DIRECTIONAL MICROPHONES (16BIT/16KHZ) AUDIO PICK-UP RANGE: 5.5M (DIAMETERS) SPEAKER: 5W, 2 HIFI SPEAKERS USB TYPE C*2 (USB 2.0) 1. TYPE C OUT FOR DATA TRANSMISSION 2. TYPE C IN FOR POWER SUPPLY OTHER PORTS: RJ45 PORT RJ45 *1; HDMI *1; USB-A PORT *1 WIFI: 5G +2.4G BLUETOOTH: BT4.1 OUTPUT AUDIO BITRATE: 30M SYSTEM STORAGE: 64GB SD CARD: SUPPORT EXTERNAL SD CARD WARRANTY: 1 YEAR
749579	MOUNT, DESK; CLAMP WITH 1/4'	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	BRAND/MODEL: CUSTOM DESK MOUNT SPECS: UNIVERSAL TABLE DESK CLAMP MOUNT WITH 1/4' SCREW TIP FOR KANDAO MEETING PRO CAMERA WARRANTY: 1 YEAR
749580	EXTENSION, CABLE; USB C; 3M	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	BRAND/MODEL: 3M DATA LINE USB TYPE A TO USB TYPE C EXTENSION SPECS: MATERIAL PVC; CURRENT: 3A; LENGTH: ABOUT 3M/9.84FT WARRANTY: 1 YEAR
749581	TERMINAL, FACE RECOGNITION; 7" LCD TOUCH	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	BRAND/MODEL: HIKVISION MINMOE ACCESS CONTROL DSK1TA70MI-T SPECIFICATION: 7-INCH LCD TOUCH SCREEN,2 MEGA PIXEL WIDE-ANGLE LENS BUILT-IN MIFARE CARD READING MODULE; MAX.6,000 FACES CAPACITY , MAX.6,000 CARDS; VERIFICATION METHODS#SUPPORTING FAST TEMPERATURE MEASUREMENT AND FACE/CARD RECOGNITION WITH FEVER SCREENING AUTHENTICATION DISTANCE: 0.3-1.8M. TEMPERATURE RANGE: 30-45#, ACCURACY: ±0.5#; SUPPORTS 6 ATTENDANCE STATUS, INCLUDING CHECK IN, CHECK OUT, BREAK IN, BREAK OUT, OVERTIME IN, OVERTIME OUT FACE RECOGNITION DURATION(1:N) #0.2S MASK DETECTION#SUPPORTING FACE MASK WEARING ALERT AND FORCED MASK WEARING ALERT WITHOUT POWER SUPPLY.
749582	ROUTER, AP; 4-PORT; WIRELESS; 300MBPS	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	BRAND/MODEL: DLINK DAP-1360 SPECS: WIRELESS ROUTER 300MBPS N300 WIRELESS ACCESS POINT 2.4GHZ, WARRANTY: 1 YEAR
749583	DATA CABINET, 4U; L60 X W45 X H28CM	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	BRAND/MODEL: SPECS: 4U DATA CABINET: L60 X W45 X H28CM; WALL MOUNTABLE; 2 EXHAUST SLOT / REMOVABLE SIDE PANEL; GLASS FRONT PANEL WITH KEY WARRANTY: 1 YEAR
749584	DOOR SENSOR; WINDOW CONTACT WIRE	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	BRAND/MODEL: SPECS: RECESSED DOOR WINDOW CONTACT WIRE MAGNETIC SWITCH SENSOR WARRANTY: 1 YEAR
749585	POWER SUPPLY; AC 220V 50HZ; DC12V	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	BRAND/MODEL: SPECIFICATIONS: AC INPUT VOLTAGE: 220V 50HZ OUTPUT VOLTAGE: DC12V MOMENTARY CURRENT: 3A BATTERY INTERFACE: YES AC INPUT VOLTAGE: AC 220V 50HZ OUTPUT VOLTAGE: DC12V. MOMENTARY CURRENT: 3A. WARRANTY: 1 YEAR
749586	UPS, 1000VA; 60MINS; FOR DSK2601T	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	BRAND/MODEL: KSTAR UA100 SPECS: UPS 1000VA; 60MIN BACKUP TIME FOR DSK2601T AND OTHER LOAD WARRANTY: 1 YEAR
749587	BYPASS, KEYSWITCH; 3A/36VDC; 12VDC	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	BRAND/MODEL: SPECS: STAINLESS STEEL; SIZE(LXWXH): 86X86X20MM/3.39X3.39X0.79INCH CONTACT RATING: 3A/36VDC INPUT: 12VDC WARRANTY: 1 YEAR
749588	LOCK, MAGNETIC; 600LBS HEAVY DUTY	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	BRAND/MODEL: SPECS: 600LBS HEAVY DUTY SINGLE DOOR ACCESS MAGNETIC LOCK BRACKETS L/Z/U ALUMINUM BRACKET FOR MAGNETIC LOCKS WARRANTY: 1 YEAR
749589	SENSOR, CONTACTLESS EXIT BUTTON	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	BRAND/MODEL: SPECS: INFRARED SENSOR SWITCH CONTACTLESS NO-TOUCH DOOR EXIT BUTTON WITH BACKLIGHT FOR ACCESS CONTROL WARRANTY: 1 YEAR
749590	NETWORK & POWER CABLES; CAT6 UTP CABLE	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	BRAND/MODEL: SPECS: HIKVISION CAT6 UTP CABLE BELDEN1-PAIR FOR POWER CABLE CABLE TERMINALS AND MODULAR BLOCK WARRANTY: 1 YEAR
749591	READER, FINGERPRINT; DIGITAL	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	DIGITAL PERSONA BRAND
749594	MIRROR, CONVEX; 45CM; ROUND WIDE ANGLE	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	MIRROR, CONVEX; 45CM; ROUND WIDE ANGLE
749595	BOXES, CURATED GIFT	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	COLLECTION OF PRE-SELECTED ITEMS (FOOD/NON-FOOD) PRESENTED IN A CUSTOMIZED GIFT BOX
749596	CEMENT, SELF LEVELING; READY TO USE	GLL	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CEMENT, SELF LEVELING; FLEXIBLE FLOOR PATCH AND LEVELER; FOR PLYWOOD SUBFLOORS <(>&<)> CONCRETE; READY TO USE; LATEX BASED PRODUCT USED TO FILL CRACKS, FASTENER OR KNOT HOLES AND LEAVEL LOW AREAS IN PLYWOOD SUBFLOORS OR CONCRETE SURFACES; DAP BRAND
749597	ACCELERATOR, PEDAL; SENSOR ISUZU 6HK1	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ACCELERATOR, PEDAL; SENSOR ISUZU 6HK1
749598	CABLE, HANDBRAKE; ASSY.; HINO WU302L	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CABLE, HANDBRAKE; ASSY.; HINO WU302L
749599	LICENSE, UIPATH AUTOMATION HUB	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	AUTOMATION HUB IS A COLLABORATIVE PROCESS IDENTIFICATION, AUTOMATION PIPELINE MANAGEMENT, AND PROCESS REPOSITORY TOOL THAT ACCELERATES THE ADOPTION OF RPA ACROSS AN ORGANIZATION, BY BUILDING AN RPA COMMUNITY OF INTEREST THAT PUTS THE EMPLOYEES IN THE DRIVER SEATS OF AUTOMATION INITIATIVES.
749600	LICENSE, S/W; UIPATH NAMED STUDIO W/ AR	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	THIS IS A NAMED ANNUAL SOFTWARE LICENSE NEEDED TO DEVELOP AND RUN ROBOTIC PROCESS AUTOMATION (RPA).
749601	SUBSCRIPTION; IEEE XPLORE LIBRARY	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	PRODUCT: POWER <(>&<)> ENERGY STANDARDS COLLECTION CONTENT: ALL-INCLUSIVE POWER <(>&<)> ENERGY STANDARDS COLLECTION, COMPRISING OF OVER 4,000 STANDARDS AND TOPICS INCLUDING ARCFLASH HAZARD STANDARDS, ELECTRIC MACHINERY STANDARDS, ENERGY DEVELOPMENT/POWER GENERATION STANDARDS NUMBER OF USERS: 10
749603	FLYER,BILL INSERT;4/4 COLOR;BACK-TO-BACK	ST	GOBN172	PRINTING EQPT & SUPP	24 BUY AS NEEDED	ò PAPER STOCL BOOK 70 ò 3.5" (H) X 7" (W) FOLDED ò 10.5" (H) X 7" (W) SPREAD 3 PANELS; TRI-FOLD ò 4/4 COLOR; BACK-TO-BACK
749604	FIRE TRUCK; W TURNTABLE; RESCUE EQPT	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	A SPECIAL PURPOSE AERIAL APPARATUS USED FOR HIGH RISE FIREFIGHTING USING A STRAIGHT TELESCOPIC LADDER; RESCUE OF PERSONS FROM EMERGENCY SITUATIONS; FIGHTING FIRES; TECHNICAL AID; PLEASE REFER TO THE TECHNICAL DATA SHEETS FOR THE MINIMUM SPECS REQUIREMENT.
749605	WATER TANKER, FIRE TRUCK; RESCUE EQPT	UN	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	A SPECIAL PURPOSE VEHICLE CAPABLE OF STORING AND TRANSPORTING WATER SUPPLY to SUPPORT FIRE TRUCKS THEREBY EXTENDING THEIR FIREFIGHTING CAPACITY. MAY ALSO BE USED AS WATER SOURCE DURING CALAMITIES WHEN ESSENTIALLY NEEDED; PLEASE REFER TO THE TECHNICAL DATA SHEETS FOR MINIMUM SPECS REQUIREMENT.
749606	PICKUP; RESCUE EQPT; RESCUE TENDER	UN	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	A SPECIAL PURPOSE 4x4 PICKUP VEHICLE FOR TRANSPORT OF EMERGENCY PERSONNEL AND SPECIALIZED RESCUE EQUIPMENT IN A CUSTOMIZED COMPARTMENT/CABINET. ALLOWS FAST, COMPLETE AND READY TRANPORT FOR EMERGENCY RESPONSE EVEN IN CHALLENGING ROADS/TERRAIN. PLEASE REFER TO THE TECHNICAL DATA SHEETS FOR THE MINIMUM SPECS REQUIREMENTS.
749607	TRANSPORT TRUCK; FLEET	UN	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	A VEHICLE CAPABLE OF TRANSPORTING EQUIPMENT, MATERIALS <(>&<)> SUPPLIES, RELIEF GOODS AND PEOPLE IN CHALLENGING ROAD CONDITIONS DURING AND IN THE AFTERMATH OF DISASTERS, NATURAL CALAMITIES AND FLOODING. PLEASE REFER TO THE TECHNICAL DATA SHEET FOR THE MINIMUM SPECS REQUIREMENT.
749608	RESCUE BOAT, FIBER GLASS; FLEET	UN	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	A VESSEL DESIGNED TO ASSIST EMPERGENCY RESPONDERS DURING WATER RESCUE OPERATIONS DURING EMERGENCIES SUCH AS FLOODS. THESE BOATS ARE DESIGNED FOR UTILITY OR AS TENDER. WITH ITS LOW CENTER OF GRAVITY AND WIDE DESIGN, THESE HEAVY DUTY BOATS CAN ALSO BE USED FOR WATER TRANSPORT. PLEASE REFER TO THE TECHNICAL DATA SHEET FOR MINIMUM SPECS REQUIREMENT.
749609	RESCUE BOAT, RUBBER; RESCUE EQPT	UN	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	A VESSEL DESIGNED TO ASSIST EMPERGENCY RESPONDERS DURING WATER RESCUE OPERATIONS DURING EMERGENCIES SUCH AS FLOODS. THESE BOATS ARE DESIGNED FOR THE PURPOSE OF RESCUING PEOPLE HENCE THEY ARE DECKED WITH FEATURES TO ENABLE IT TO DO THE SAME. PLEASE REFER TO THE TECHNICAL DATA SHEET FOR THE MINIMUM SPECS REQUIREMENT.
749610	MOBILE WATER FILTRATION SYS; RESCUE VEH	UN	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	A SPECIAL PURPOSE WATER TREATMENT SYSTEM THAT DRAWS SURFACE WATER (FLOOD WATER OR ANY OPEN WATER SOURCE) AND SEND IT DOWN A MULTI FILTRATION AND TREATMENT PROCESS TO PRODUCE POTABLE WATER. THE SYSTEM IS SELF CONTAINED AND MOBILE WHICH MAKES IT AVAILABLE FOR USE IN ANY LOCATION AS NEEDED.PLEASE REFER TO THE TECHNICAL DATA SHEET FOR THE MINIMUM SPECS REQUIREMENT.
749611	WATER TANKER; POTABLE; RESCUE EQPT	UN	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	A SPECIAL PURPOSE VEHICLE CAPABLE OF STORING AND TRANSPORTING CLEAN WATER FROM THE FILTRATION SYSTEM. MAY ALSO BE USED AS WATER SOURCE DURING CALAMITIES WHEN ESSENTIALLY NEEDED; PLEASE REFER TO THE TECHNICAL DATA SHEETS FOR MINIMUM SPECS REQUIREMENT.
749612	AMPHIBIOUS RESPONDER; RESCUE VEH	UN	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	A NEW SEARCH AND RESCUE, UNSINKABLE VEHICLE DESIGNED FOR RAPID EXTRACTION, EMERGENCY RECOVERY, MOBILE AMBULATORY, 4X4, EXTREME LAND AND WATER, DISASTER RELIEF AND RESPONSE. SAFELY TRAVERSES DIFFICULT DEBRIS FILLED TERRAIN TRANSPORTING RESPONDERS, MEDICAL ASSISTANCE, RELIEF SUPPLIES, PROVISION, TOOLS AND EQUIPMENT DIRECTLY ON DISASTER SITE. PLEASE REFER TO THE TECHNICAL DATA SHEET FOR THE MINIMUM SPECS REQUIREMENT.
749613	DOOR HANDLE, LEVER TYPE; LIFETIME POLISH	SE	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	LEVER HANDLE IN LIFETIME POLISHED BRASS
749614	DEADBOLT, CONTEMPORARY	SE	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	DEADBOLT, CONTEMPORARY
749615	DOOR HANDLE, LEVER TYPE; W/ LOCK	SE	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	LEVER TYPE, DOOR HANDLE WITH LOCK
749616	CABINET, FILE STEEL LATERAL;2SET 4LAYERS	SE	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	STEEL LATERAL FILE CABINETS (2 SETS, 4 LAYERS)(LIGHT GRAY FINISH) - 0.9 (W) X 1.3 (H)
749617	PC, DESKTOP; GEN USER REL 7.2021	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	PROCESSOR: CORE I7 LATEST GENERATION MINIMUM REQUIREMENT: I7-10700T MEMORY: 16GBRAM DDR4 2666MHZ; EXPANDABLE WITH ADDITIONAL SLOT / MICRO FOR 16GB HARD DRIVE: 256GB M.2 PCIE NVME SOLID STATE DRIVE MONITOR: MINIMUM 19" NON-WIDE LED MONITOR; INPUT HDMI/DP GRAPHICS: BUILT-IN COMMUNICATIONS: INTEGRATED INTEL ETHERNET LAN 10/100/1000 INTEL-BASED WIFI : 2.4GHZ/5GHZ; WIFI 6 MANAGEMENT TOOL: CLIENT MANAGEMENT SYSTEM CHASSIS: MICRO/ TINY/MINI FORM FACTOR I/O PORTS: * DISPLAYPORT 1.2 OUT / * VGA/SERIAL(OPTIONAL) * RJ-45 * SD 3.0 MEMORY CARD READER * 3 X USB 4 GEN 3 OR HIGHER * UNIVERSAL AUDIO JACK OS: WINDOWS 10 PRO - 64 BIT; WITH BITLOCKER SECURITY: MICROSOFT WINDOWS (64 BIT) BITLOCKER DISCRETE TPM (TRUSTED PLATFORM MODULE) SECURITY CHIP -HARDWARE BASED SECURITY KEYBOARD: YES MOUSE: YES REGULATORY: ENERGY STAR CERTIFIED ACCESSORIES: VESA MOUNTING OPTIONAL: PRIVACY AND ANTI-RADIATION SCREEN PROTECTOR KENSINGTON LOCK WARRANTY: 5 YEARS WARRANTY SUPPORT: ON-SITE TECHNICAL SUPPORT

749618	PC, DESKTOP; LIGHT USER REL 7.2021	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	PROCESSOR: CORE I5 LATEST GENERATION MINIMUM REQUIREMENT: I5-10600T MEMORY: 16GBRAM DDR4 2666MHZ; EXPANDABLE WITH ADDITIONAL SLOT / MICRO FOR 16GB HARD DRIVE: 256GB M.2 PCIE NVME SOLID STATE DRIVE MONITOR: MINIMUM 19" NON-WIDE LED MONITOR; INPUT HDMI/DP GRAPHICS: BUILT-IN COMMUNICATIONS: INTEGRATED INTEL ETHERNET LAN 10/100/1000 INTEL-BASED WIFI : 2.4GHZ/5GHZ; WIFI 6 MANAGEMENT TOOL: CLIENT MANAGEMENT SYSTEM CHASSIS: MICRO/ TINY/MINI FORM FACTOR I/O PORTS: * DISPLAYPORT 1.2 OUT / * VGA/SERIAL(OPTIONAL) * RJ-45 * SD 3.0 MEMORY CARD READER * 3 X USB 4 GEN 3 OR HIGHER * UNIVERSAL AUDIO JACK OS: WINDOWS 10 PRO - 64 BIT; WITH BITLOCKER SECURITY: MICROSOFT WINDOWS (64 BIT) BITLOCKER DISCRETE TPM (TRUSTED PLATFORM MODULE) SECURITY CHIP -HARDWARE BASED SECURITY KEYBOARD: YES MOUSE: YES REGULATORY: ENERGY STAR CERTIFIED ACCESSORIES: VESA MOUNTING OPTIONAL: PRIVACY AND ANTI-RADIATION SCREEN PROTECTOR KENSINGTON LOCK WARRANTY: 5 YEARS WARRANTY SUPPORT: ON-SITE TECHNICAL SUPPORT
749619	PC, DESKTOP; ALL IN ONE REL 7.2021	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	PROCESSOR: CORE I5 LATEST GENERATION MINIMUM REQUIREMENT: I5-10600T MEMORY: 16GBRAM DDR4 2666MHZ; EXPANDABLE WITH ADDITIONAL SLOT / MICRO FOR 16GB HARD DRIVE: 256GB M.2 PCIE NVME SOLID STATE DRIVE MONITOR: MINIMUM 19" NON-WIDE LED MONITOR; INPUT HDMI/DP GRAPHICS: BUILT-IN COMMUNICATIONS: INTEGRATED INTEL ETHERNET LAN 10/100/1000 INTEL-BASED WIFI : 2.4GHZ/5GHZ; WIFI 6 MANAGEMENT TOOL: CLIENT MANAGEMENT SYSTEM CHASSIS: ALL IN ONE I/O PORTS: * DISPLAYPORT 1.2 OUT / * VGA/SERIAL(OPTIONAL) * RJ-45 * SD 3.0 MEMORY CARD READER * 3 X USB 4 GEN 3 OR HIGHER * UNIVERSAL AUDIO JACK OS: WINDOWS 10 PRO - 64 BIT; WITH BITLOCKER SECURITY: MICROSOFT WINDOWS (64 BIT) BITLOCKER DISCRETE TPM (TRUSTED PLATFORM MODULE) SECURITY CHIP -HARDWARE BASED SECURITY KEYBOARD: YES MOUSE: YES REGULATORY: ENERGY STAR CERTIFIED ACCESSORIES: VESA MOUNTING OPTIONAL: PRIVACY AND ANTI-RADIATION SCREEN PROTECTOR KENSINGTON LOCK WARRANTY: 5 YEARS WARRANTY SUPPORT: ON-SITE TECHNICAL SUPPORT
749620	COMPUTER, LAPTOP; LIGHT USER REL 7.2021	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	PROCESSOR: CORE I5 LATEST GENERATION MINIMUM REQUIREMENT: I5-10310U MEMORY: 16GBRAM DDR4 2666MHZ; EXPANDABLE WITH ADDITIONAL SLOT / MICRO FOR 16GB HARD DRIVE: 256GB M.2 PCIE NVME SOLID STATE DRIVE AVAILABILITY:BATTERY LIFE: MINIMUM 8 HRS. SUPPORTS FASTER CHARGING TECHNOLOGY MONITOR: 14.0" FHD IPS LOW POWER (1920 X 1080, MIN 300 NIT) GRAPHICS: INTEGRATED UHD GRAPHICS 630 COMMUNICATIONS: INTEGRATED INTEL ETHERNET LAN 10/100/1000 INTEL-BASED WIFI 2.4GHZ/5GHZ; WIFI 6 MANAGEMENT TOOL: CLIENT MANAGEMENT SYSTEM I/O PORTS: * 3 X USB 4 GEN 3 OR HIGHER (ONE WITH POWERSHARE), USB-C PORTS WITH THUNDERBOLT 3 1 HDMI, 1 VGA (OPTIONAL) OR ADAPTER USB TYPE-C TO HDMI / VGA / ETHERNET / USB3.0 1 HEADSET/MIC COMBO JACK 1 DISPLAY PORT OVER USB TYPE-CÖ 1 LOCK SLOT 1 OPTIONAL CONTACTED SMART CARD READER AND TOUCH FINGERPRINT READER (OPTIONAL) - FOR CONSULTATION WITH CYBERSECURITY OS: WINDOWS 10 PRO - 64 BIT; WITH BITLOCKER SECURITY: MICROSOFT WINDOWS (64 BIT) BITLOCKER DISCRETE TPM (TRUSTED PLATFORM MODULE) SECURITY CHIP -HARDWARE BASED SECURITY KEYBOARD: SPILL RESISTANT WITH DUAL POINT KEYBOARD ENGLISH US WITH BACKLIGHT MOUSE: WIRELESS MOUSE REGULATORY: ENERGY STAR CERTIFIED ACCESSORIES: BAG BACKPACK KENSINGTON LOCK OPTIONAL PRIVACY AND ANTI-RADIATION SCREEN PROTECTOR WARRANTY: 5 YEARS WARRANTY OPTIONAL: 5 YEARS WARRANTY FOR THE BATTERY SUPPORT: ON-SITE TECHNICAL SUPPORT
749621	COMPUTER, LAPTOP; GEN USER REL 7.2021	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	PROCESSOR: CORE I7 LATEST GENERATION MINIMUM REQUIREMENT: I7-10610U MEMORY: 16GBRAM DDR4 2666MHZ; EXPANDABLE WITH ADDITIONAL SLOT / MICRO FOR 16GB HARD DRIVE: 256GB M.2 PCIE NVME SOLID STATE DRIVE AVAILABILITY:BATTERY LIFE: MINIMUM 8 HRS. SUPPORTS FASTER CHARGING TECHNOLOGY MONITOR: 14.0" FHD IPS LOW POWER (1920 X 1080, MIN 300 NIT) GRAPHICS: INTEGRATED UHD GRAPHICS 630 COMMUNICATIONS: INTEGRATED INTEL ETHERNET LAN 10/100/1000 INTEL-BASED WIFI 2.4GHZ/5GHZ; WIFI 6 MANAGEMENT TOOL: CLIENT MANAGEMENT SYSTEM I/O PORTS: * 3 X USB 4 GEN 3 OR HIGHER (ONE WITH POWERSHARE), USB-C PORTS WITH THUNDERBOLT 3 1 HDMI, 1 VGA (OPTIONAL) OR ADAPTER USB TYPE-C TO HDMI / VGA / ETHERNET / USB3.0 1 HEADSET/MIC COMBO JACK 1 DISPLAY PORT OVER USB TYPE-CÖ 1 LOCK SLOT 1 OPTIONAL CONTACTED SMART CARD READER AND TOUCH FINGERPRINT READER (OPTIONAL) - FOR CONSULTATION WITH CYBERSECURITY OS: WINDOWS 10 PRO - 64 BIT; WITH BITLOCKER SECURITY: MICROSOFT WINDOWS (64 BIT) BITLOCKER DISCRETE TPM (TRUSTED PLATFORM MODULE) SECURITY CHIP -HARDWARE BASED SECURITY KEYBOARD: SPILL RESISTANT WITH DUAL POINT KEYBOARD ENGLISH US WITH BACKLIGHT MOUSE: WIRELESS MOUSE REGULATORY: ENERGY STAR CERTIFIED ACCESSORIES: BAG BACKPACK KENSINGTON LOCK OPTIONAL PRIVACY AND ANTI-RADIATION SCREEN PROTECTOR WARRANTY: 5 YEARS WARRANTY OPTIONAL: 5 YEARS WARRANTY FOR THE BATTERY SUPPORT: ON-SITE TECHNICAL SUPPORT
749622	COMPUTER, LAPTOP; EXEC USER REL 7.2021	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	PROCESSOR: CORE I7 LATEST GENERATION MINIMUM REQUIREMENT: I7-10610U MEMORY: 16GBRAM DDR4 2666MHZ; EXPANDABLE WITH ADDITIONAL SLOT / MICRO FOR 16GB HARD DRIVE: 256GB M.2 PCIE NVME SOLID STATE DRIVE AVAILABILITY:BATTERY LIFE: MINIMUM 8 HRS. SUPPORTS FASTER CHARGING TECHNOLOGY MONITOR: 13" FHD (1920 X 1080) INFINITYEDGE TOUCH DISPLAY, HIGH COLOR GAMUT PRIVACY SCREEN (OPTIONAL) GRAPHICS: INTEGRATED UHD GRAPHICS 630 COMMUNICATIONS: INTEGRATED INTEL ETHERNET LAN 10/100/1000 INTEL-BASED WIFI 2.4GHZ/5GHZ; WIFI 6 MANAGEMENT TOOL: CLIENT MANAGEMENT SYSTEM I/O PORTS: 1 X USB 4.0; RJ45; MINI DISPLAYPORT; HDMI; 4-IN-1 CARD READER; HEADPHONE / MICROPHONE; USB-C PORTS WITH THUNDERBOLT 3; 1 LOCK SLOT WITH USB HUB OS: WINDOWS 10 PRO - 64 BIT; WITH BITLOCKER SECURITY: MICROSOFT WINDOWS (64 BIT) BITLOCKER DISCRETE TPM (TRUSTED PLATFORM MODULE) SECURITY CHIP -HARDWARE BASED SECURITY KEYBOARD: SPILL RESISTANT WITH DUAL POINT KEYBOARD ENGLISH US WITH BACKLIGHT MOUSE: WIRELESS MOUSE REGULATORY: ENERGY STAR CERTIFIED ACCESSORIES: BAG BACKPACK KENSINGTON LOCK OPTIONAL PRIVACY AND ANTI-RADIATION SCREEN PROTECTOR WARRANTY: 5 YEARS WARRANTY OPTIONAL: 5 YEARS WARRANTY FOR THE BATTERY SUPPORT: ON-SITE TECHNICAL SUPPORT
749623	PC, DESKTOP CAD; STATION REL 7.2021	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	PROCESSOR: CORE I7 LATEST GENERATION, 3+ GHZ PROCESSOR
749624	COMPUTER, LAPTOP CAD; STATION REL 7.2021	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	PROCESSOR: CORE I7 LATEST GENERATION, 3+ GHZ PROCESSOR
749625	COMPUTER, LAPTOP; WORKSTATION REL 7.2021	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	PROCESSOR: LATEST XEON PROCESSOR FOR LAPTOP
749626	WORKSTATION, I REL 7.2021	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	PROCESSOR: LATEST XEON PROCESSOR
749627	WORKSTATION, II REL 7.2021	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	PROCESSOR: LATEST XEON PROCESSOR
749628	WORKSTATION, III REL 7.2021	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	PROCESSOR: LATEST XEON PROCESSOR
749629	WORKSTATION, MPOWER; REL 7.2021	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	PROCESSOR: LATEST XEON PROCESSOR (12 CORES)
749630	WORKSTATION, 3D; REL 7.2021	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	PROCESSOR: LATEST XEON PROCESSOR (6 CORES; 3+ GHZ
749631	FUSE, FAST ACTING; CLASS J, JLS, 40A	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	ITEM: FUSE AMPS: 40 A AC VOLTAGE RATING: 600V AC DC VOLTAGE RATING: NOT RATED CLASS: J SERIES: JLS VISUAL INDICATION: NONINDICATING SPEED: FAST ACTING BODY STYLE: CYLINDRICAL FITS FUSE BLOCK STYLE: NONREJECTION INTERRUPT RATING: 200KA AT 600V AC FUSE SIZE: 2-3/8 IN L X 1-1/16 IN DIA LENGTH: 2 3/8 IN WIDTH: NOT APPLICABLE DEPTH: NOT APPLICABLE DIAMETER: 1 1/16 IN EQUIVALENT BRAND AND SERIES: BUSSMANN JKS, LITTELFUSE JLS, MERSEN A4J EQUIVALENT SERIES: A4J, JKS, JLS COMPATIBLE FUSE BLOCK SERIES: LFJ BODY MATERIAL: MELAMINE ELEMENT: SINGLE STANDARDS: CE, CSA CERTIFIED, QPL-W-F-1814, UL 248-8 CLASS J, UL LISTED APPROVED EQUIVALENT: LITTELFUSE JLS40
749632	FLYWHEEL ASSY.; FOR ISUZU 6HK1	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FLYWHEEL ASSY.; FOR ISUZU 6HK1
749633	GEAR, RING; FLYWHEEL; FOR ISUZU 6HK1	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	GEAR, RING; FLYWHEEL; FOR ISUZU 6HK1
749634	SWITCH, C9300; L3 48P POE+ 24X7X4 50CM	SE	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	CATALYST 9300 48-PORT POE+, NETWORK ADVANTAGE WITH THE FOLLOWING INCLUSIONS: - SNTC-24X7X4 CATALYST 9300 48-PORT POE+, NETWORK ADVANTAGE (5 YEARS) - C9300 NETWORK ADVANTAGE, 48-PORT LICENSE - 715W AC 80+ PLATINUM CONFIG 1 POWER SUPPLY - 2 X NORTH AMERICA AC TYPE A POWER CABLE - 715W AC 80+ PLATINUM CONFIG 1 SECONDARYPOWER SUPPLY - NO SSD CARD SELECTED - 50CM TYPE 1 STACKING CABLE - CATALYST STACK POWER CABLE 30 CM - C9300 DNA ADVANTAGE, 48-PORT TERM LICENSES - C9300 DNA ADVANTAGE, 48-PORT, 5 YEAR TERM LICENSE - CISCO ONE ADD-ON SESSION OPT OUT (NO FULFILLMENT) - CATALYST 9300 4 X 1GE NETWORK MODULE - NETWORK PLUG-N-PLAY CONNECT FOR ZERO-TOUCH DEVICE DEPLOYMENT - PRIME INFRASTRUCTURE LIFECYCLE <{>&<}> ASSURANCE TERM - SMART LIC - PI DEV LIC FOR LIFECYCLE <{>&<}> ASSURANCE TERM 5Y
749635	SWITCH, C9300; L2 48P POE+ 24X7X4 1M	SE	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	CATALYST 9300 48-PORT POE+, NETWORK ESSENTIALS WITH THE FOLLOWING INCLUSIONS: - SNTC-24X7X4 CATALYST 9300 48-PORT POE+, NETWORK ESSENTIALS (5 YEARS) - C9300 NETWORK ESSENTIALS, 48-PORT LICENSE - 715W AC 80+ PLATINUM CONFIG 1 POWER SUPPLY - 715W AC 80+ PLATINUM CONFIG 1 SECONDARY POWER SUPPLY - CISCO CATALYST 9300 XE 16.12 UNIVERSAL - 2 X NORTH AMERICA AC TYPE A POWER CABLE - NO SSD CARD SELECTED - 1M TYPE 1 STACKING CABLE - CATALYST STACK POWER CABLE 30 CM - C9300 DNA ESSENTIALS, 48-PORT TERM LICENSES - C9300 DNA ESSENTIALS, 48-PORT, 5 YEAR TERM LICENSE - CATALYST 9300 4 X 1GE NETWORK MODULE - NETWORK PLUG-N-PLAY CONNECT FOR ZERO-TOUCH DEVICE DEPLOYMENT
749636	SWITCH, C9300; L2 48P POE+ 24X7X4 3M	SE	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	CATALYST 9300 48-PORT POE+, NETWORK ESSENTIALS WITH THE FOLLOWING INCLUSIONS: - SNTC-24X7X4 CATALYST 9300 48-PORT POE+, NETWORK ESSENTIALS (5 YEARS) - C9300 NETWORK ESSENTIALS, 48-PORT LICENSE - 715W AC 80+ PLATINUM CONFIG 1 POWER SUPPLY - 715W AC 80+ PLATINUM CONFIG 1 SECONDARYPOWER SUPPLY - CISCO CATALYST 9300 XE 16.12 UNIVERSAL - 2 X NORTH AMERICA AC TYPE A POWER CABLE - NO SSD CARD SELECTED - 3M TYPE 1 STACKING CABLE - CATALYST STACK POWER CABLE 30 CM - C9300 DNA ESSENTIALS, 48-PORT TERM LICENSES - C9300 DNA ESSENTIALS, 48-PORT, 5 YEAR TERM LICENSE - CATALYST 9300 4 X 1GE NETWORK MODULE - NETWORK PLUG-N-PLAY CONNECT FOR ZERO-TOUCH DEVICE DEPLOYMENT
749637	SWITCH, C9300; L2 48P POE+ 8X5XNBD 3M	SE	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	CATALYST 9300 48-PORT POE+, NETWORK ESSENTIALS WITH THE FOLLOWING INCLUSIONS: - SNTC-8X5XNBD CATALYST 9300 48-PORT POE+, NETWORK ESSENTIALS (5 YEARS) - C9300 NETWORK ESSENTIALS, 48-PORT LICENSE - 715W AC 80+ PLATINUM CONFIG 1 POWER SUPPLY - 715W AC 80+ PLATINUM CONFIG 1 SECONDARYPOWER SUPPLY - CISCO CATALYST 9300 XE 16.12 UNIVERSAL - 2 X NORTH AMERICA AC TYPE A POWER CABLE - NO SSD CARD SELECTED - 3M TYPE 1 STACKING CABLE - CATALYST STACK POWER CABLE 30 CM - C9300 DNA ESSENTIALS, 48-PORT TERM LICENSES - C9300 DNA ESSENTIALS, 48-PORT, 5 YEAR TERM LICENSE - CATALYST 9300 4 X 1GE NETWORK MODULE - NETWORK PLUG-N-PLAY CONNECT FOR ZERO-TOUCH DEVICE DEPLOYMENT
749638	CORD, PATCH; SC-LC, SM, 3M, 3.0MM	ST	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	PATCH CORD; SC-LC, SINGLE MODE, 3M, FIBER OPTIC, UPC CONNECTORS, FIBER CORE DIA. 9 ╡ M, CLAD DIA. 125 ╡ M, OUTER DIA. 3.0MM, DUPLEX TX-RX, INSERTION LOSS <{><<}>0.3 DB, RETURN LOSS >40 DB
749639	CORD, PATCH; SC-LC, SM, 5M, 3.0MM	ST	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	PATCH CORD; SC-LC, SINGLE MODE, 5M, FIBER OPTIC, UPC CONNECTORS, FIBER CORE DIA. 9 ╡ M, CLAD DIA. 125 ╡ M, OUTER DIA. 3.0MM, DUPLEX TX-RX, INSERTION LOSS <{><<}>0.3 DB, RETURN LOSS >40 DB
749640	CORD, PATCH; SC-LC, SM, 20M, 3.0MM	ST	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	PATCH CORD; SC-LC, SINGLE MODE, 20M, FIBER OPTIC, UPC CONNECTORS, FIBER CORE DIA. 9 ╡ M, CLAD DIA. 125 ╡ M, OUTER DIA. 3.0MM, DUPLEX TX-RX, INSERTION LOSS <{><<}>0.3 DB, RETURN LOSS >40 DB
749641	LICENSE, UIPATH PROCESS MINING	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	UIPATH PROCESS MINING IS A PROCESS MINING SOLUTION THAT TRANSFORMS DATA FROM IT SYSTEMS INTO VISUAL INTERACTIVE DASHBOARDS, ALLOWING THE USER TO SEE EXISTING VALUE DECREASES, BOTTLENECKS, AND DISCREPANCIES, AS WELL AS UNDERSTANDING THE ROOT-CAUSES AND POSSIBLE RISKS. THE SOLUTION OFFERS REAL-TIME, VALUABLE INSIGHTS TO IMPROVE BUSINESS PROCESSES OVER TIME.

749642	LICENSE, UIPATH STUDIO X W/ ATTEND ROBOT	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	UIPATH STUDIOX IS A COMPLETE SOLUTION FOR AUTOMATING BUSINESS APPLICATIONS. IT AIMS TO ENABLE EVERY BUSINESS USER TO AUTOMATE REPETITIVE TASKS BY OFFERING INTEGRATION WITH MICROSOFT OFFICE APPLICATIONS AND AN INTUITIVE USER INTERFACE THAT MAKES IT EASY TO CREATE AUTOMATIONS. AFTER CREATING AN AUTOMATION, THE USER CAN RUN IT AND SHARE IT WITH HIS COLLEAGUES.
749643	TABLE, LIBRARY; ROUND; WOODEN SURFACE	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	TABLE, ROUND LIBRARY; WOODEN SURFACE
749644	CHAIR, HIGH; BAR STOOL STUBULAR	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	HIGH CHAIR/BAR STOOL STUBULAR ALUM. FRAMING WOODEN SEAT, METAL LEGS
749645	TABLE DEMO; 170CM L X 80 CM W X 76 CM H	EA	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	DEMO TABLE; CUSTOMIZE SIZE; 170CM L X 80 CM W X 76 CM H
749646	STOOL, STAFF CHAIR; 43CM LX50CM WX50CM	EA	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	STAFF CHAIR STOOL 43CM L X 50CM W X 50CM SEAT HEIGHT
749647	CABINET, 5 LAYER; W/ GLASS SWING DOOR	EA	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	
749648	TABLE, CONFERENCE W/ CASTERS	EA	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	CONFERENCE TABLE WITH CASTERS; 300CM L X 75CM W X 75 CM H X 85CM H WITH CASTERS
749649	SCREW SET, EMT; CONNECTOR 1ô	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	EMT SET SCREW CONNECTOR 1ô
749650	SCREW SET, EMT; CONNECTOR 1/2ô	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	SCREW SET, EMT; CONNECTOR 1/2ô
749651	SCREW, EMT; COUPLING 1ô	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	SCREW, EMT; COUPLING 1ô
749652	SCREW, EMT; COUPLING 1/2ô	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	SCREW, EMT; COUPLING 1/2ô
749653	BOX, ACCESORY; 12" X 12"	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ACCESORY, BOX; 12" X 12"
749664	CIRCUIT BREAKER; 100A; 3PH;230V; BOLT ON	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CIRCUIT BREAKER, 100A, 3PHASE, 230V, G.E. BRAND, BOLT ON TYPE
749669	TUBE VACUTAINER; HEMOLAVANDER TUBE 2ML	PAK	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	LAVENDER/VIOLET TOP/EDTA K2-2ML; 13X75MM, 100'S
749670	FRAME, GLASS; CERTIFICATE; 11.7INX16.5IN	ST	GOBN164	DECORS & ART WORKS	24 BUY AS NEEDED	FRAME, GLASS; CERTIFICATE; 11.7INX16.5IN FRAME WITH GLASS FRONT, CAN BE LANDSCAPE OR PORTRAIT ORIENTATION, FOR A3 PAPER SIZE
749671	SERVER; X86; REMOTE AD/DC	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SERVER;X86; REMOTE ACTIVE DIRECTORY / DOMAIN CONTROLLER; FORM FACTOR: TOWER TYPE CONVERTIBLE TO RACK-MOUNT TYPE WITH RACK MOUNT KIT; PROCESSOR: MINIMUM 1 X INTEL XEON SILVER 4208 2.1G, 8C/16T, 9.6GT/S, 11M CACHE, TURBO, HT (85W) DDR4-2400; MEMORY: 2 X 8GB RDIMM, 3200MT/S, SINGLE RANK; HARD DRIVE: 4 X 300GB; POWER SUPPLY: DUAL, HOT-PLUG, REDUNDANT POWER SUPPLY (1+1); NETWORK CARD: DUAL-PORT 1GB; INCLUDES IPMI PLATFORM; LOCAL VENDOR SUPPORT SERVICES - 1. DELIVERY TO MERALCO PRIMARY SITE FOR BUILD ACTIVITIES - CONFIGURATION AND OS INSTALLATION; 2. DEPLOYMENT TO MERALCO REMOTE OFFICES ACROSS THE FRANCHISE AREA; 3. ANNUAL PREVENTIVE MAINTENANCE - ONSITE, PHYSICAL HEALTH CHECK ON REMOTE OFFICE SITE; 4. KNOWLEDGE TRANSFER TO MERALCO AND MANAGE SERVICES PARTNER ON BASIC OPERATIONS AND MAINTENANCE; 5. CONDUCT BREAK FIX, PARTS REPLACEMENT, AND TRANSFER OF SPARE UNIT FROM MERALCO PRIMARY SITE TO MERALCO REMOTE OFFICES ACROSS THE FRANSHISE AREA.; PRINCIPAL SUPPORT SERVICES - 1. 5 YEAR 24X7 TECHNICAL SUPPORT - INCIDENT RESOLUTION, SERVICE REQUESTS; 2. INCLUSIVE OF PARTS REPLACEMENT WITH NEXT BUSINESS DAY (NBD) SLA
749672	JACKET, CORP.; ARMANI WOOL; DARK BLUE	ST	GOBN166	GARMENTS & ACC	24 BUY AS NEEDED	CORPORATE JACKET; ARMANI WOOL FABRIC; DARK BLUE COLOR; TRUBENIZE COLLAR WITH HIDDEN ZIPPER AND A PAIR OF BREAST DOUBLE LIPS POCKET AND SLANTEN AMERICAN POCKETS
749673	SERVER; BLADE; X86; VIRTUALIZED HOST	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SERVER, BLADE; x86; HIGH CAPACITY SERVER FOR VIRTUALIZATION; SUPPORTS LATEST VMWARE ESXI, RHEL AND WINDOWS OS, AND SAP SUITE; 2CPU, 48C, MINIMUM INTEL XEON PLATINUM; 1024GB RAM; 2x 300GB HDD; W/ BLADE CHASSIS; REDUNDANDT NETWORK SWITCH CONNECTIVITY, 10GbE; REDUNDANT FC SAN CONNECTIVITY, 16/32G; DUAL POWER SUPPLY (N+N); INCLUSIVE OF PERIPHERALS AND CABLING; 5YR WARRANTY, 24x7 MISSION CRITICAL DATA CENTER SUPPORT; 24X7X4 PARTS REPLACEMENT; WITH LOCAL IMPLEMENTATION <(>&<)> MAINTENANCE SERVICES; WITH LOCAL VENDOR ONSITE SUPPORT
749674	KEYBOARD,UNIT;L/R MONITORS;LIEBHERR LTM	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	KEYBOARD, UNIT; LEFT <(>&<)> RIGHT MONITORS; FOR LIEBHERR LTM 1030-2.1
749675	MEDIA PLATE, CONFERENCE ROOM (9)	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CONFERENCE ROOM MODULR TABLE MEDIA PLATE; 1 HDMI, 2 USB, 1 DATA JACK, <(>&<)> 2 ELECTRIC JACK; COLOR IN BLACK (275MM X 60MM)
749676	MEDIA PLATE, CONFERENCE ROOM (11)	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CONFERENCE ROOM MODULR TABLE MEDIA PLATE; 2 USB, <(>&<)> 2 ELECTRIC JACK; COLOR IN BLACK (275MM X 60MM)
749677	DEVICE, PLUG-IN; EVERGY-SAVING; VOLTBOX	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	A POWER SAVING DEVICE THAT CLAIMS IT CAN LOWER YOUR ELECTRIC BILL, BUT CAN ALSO INCREASE THE LIFESPAN ON EXPENSIVE HOUSEHOLD APPLIANCES
749680	SUIT, ARC FLASH; ATPV RATING 40CAL/CM2	EA	GOBN166	GARMENTS & ACC	24 BUY AS NEEDED	ARC FLASH PROTECTION KIT COMPLETE WITH COAT, BIB OVERALLS, HOOD, HARD HAT, BAG AND SAFETY GLASSES. 40CAL/CM2 ATPV RATING; BRAND: PRO-WEAR PERSONAL PROTECTIVE EQUIPMENT KIT, 40CAL/CM2, SK40M; - CONSISTS OF ARC FLASH RATED COAT, BIB OVERALLS, PRO-HOOD, HARD HAT, BAG AND SAFETY GLASSES - FABRIC MADE FROM LAYERS OF ARC FLASH RESISTANT MATERIALS: SPUNLACE, BASOFIL, METAARAMID AND PARA-ARAMID - RESISTS 93.2% OF HEAT EXPERIENCED DURING ARC FLASH
749681	CARD, MEMORY;4GB COMP. FLASH;PQ ANALYZER	ST	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	MEMORY CARD, 4 GB COMPACT FLASH EQUIVALENT: DRANETZ CFDATA-DB
749682	MILI AMMETER; CLAMP TYPE; 3A; 30A	ST	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	ELECTRICAL SPECIFICATIONS MEASUREMENT FUNCTION ALTERNATING CURRENT AC AMPERE RANGE 3 MA, 30 MA, 300 MA, 3 A, 30 A, 60 A RANGE SELECTION MA / A: MANUAL SELECTION 3 MA / 30 MA / 300 MA: AUTOMATIC SELECTION 3 A / 30 A / 60 A: AUTOMATIC SELECTION RANGE / RESOLUTION 3 MA / 0.001 MA 30 MA / 0.01 MA 300 MA / 0.1 MA 3 A / 0.001 A 30 A / 0.01 A 60 A / 0.1 A ACCURACY ü FILTER ACTIVATED (40 TO 70 HZ), FILTER OFF (40 TO 1 KHZ) 3 MA ü 30 A 60 A 1% + 5 DIGITS 2% + 5 DIGITS FREQUENCY 40 HZ TO 1 KHZ
749684	TRANSPORT SWITCH, HP PROCURVE; 1800-24G	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	TRANSPORT SWITCH, IP. 10/100/1000,22-PT, HP PROCURVE 1800-24G
749686	COMPUTER, MACBOOK AIR; REL 8.2021	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	DISPLAY : 13.3" PROCESSOR : 8 CORE APPLE M1 CHIP GRAPHICS : 7 CORE CPU, 16 CORE NEURAL ENGINE MEMORY : 16GB STORAGE : 256GB SSD ACCESORIES : MAGIC MOUSE, LETHER SLEEVE, USB- C MULTIPORT ADAPTER, APPLE CARE 3 YEARS
749687	COMPUTER,MACBOOK PRO 16";16GB REL 8.2021	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	DISPLAY : 16" PROCESSOR : 8 CORE INTEL CORE I9 9TH GEN GRAPHICS : AMS RADEON PRO 5500M W/ 8GB DDR6 MEMORY MEMORY : 16GB STORAGE : 1TB SSD ACCESORIES : MAGIC MOUSE, APPLE CARE 3 YEARS
749688	COMPUTER, MACBOOK PRO 13; REL 8.2021	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	DISPLAY : 13.3" PROCESSOR : 8 CORE APPLE M1 CHIP GRAPHICS : 7 CORE CPU, 16 CORE NEURAL ENGINE MEMORY : 16GB STORAGE : 512GB SSD ACCESORIES : MAGIC MOUSE, LETHER SLEEVE, USB- C MULTIPORT ADAPTER, APPLE CARE 3 YEARS
749689	COMPUTER,MACBOOK PRO 16";32GB REL 8.2021	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	DISPLAY : 13.3" PROCESSOR : 8 CORE APPLE M1 CHIP GRAPHICS : 7 CORE CPU, 16 CORE NEURAL ENGINE MEMORY : 32GB STORAGE : 256GB SSD ACCESORIES : MAGIC MOUSE, LETHER SLEEVE, USB- C MULTIPORT ADAPTER, APPLE CARE 3 YEARS
749690	SPACELINK RADIO & MULTIPLEXER, LICENSED	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	MICROWAVE RADIO LICENSED MULTIPLEXER 6 TO 7 GHZ LICENSED FREQ.
749691	SWITCH, 48-PORT; CISCO CATALYST 9300	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	CISCO CATALYST 9300 48-PORT SWITCH; ADVANTAGE LICENSE, WITH VRF AND VPC CAPABILITY; PRIME INFRA DEVICE LICENSE, DUAL POWER SUPPLY; 24X7X4 RMA; INCLUDES IMPLEMENTATION SERVICES; 5 YEARS SMARTNET; 5 YEARS WARRANTY
749699	BREAKER, CIRCUIT; 150A; 3 POLE; GE TQD	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BREAKER, CIRCUIT; 150A; 3 POLE; GE TQD
749700	WASHER, INSULATOR; SKID TYPE W	UN	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TRANSPORTABLE OR PERMANENT MOUNTING; WATER TANK CAPACITY OF 2000 GALLONS; DIESEL ENGINE, 110 HO @ 2500 RPM; FOUR CYLINDER; STAINLESS STEEL WATER TANK; RUSTPROOFED; ATLEAST 40 GALLON FUEL TANK; ELECTRONIC WATER LEVEL SENSOR; FOUR STAGE, HIGH PRESSURE CENTRIFUGAL PUMP; TOP OR BOTTOM FILL; HOSE REEL - ELECTRIC REWIND WITH 50 FT LENGTH OF 1 IN (25MM) HOSE; ACCESS STEPS; HAND-HELP WASH GUN; THROTTLE MODE SELECTOR; CONSTANT RESISTIVITY MONITOR; PORTATBLE RESISTIVITY TESTER; AUTOMATIC LOW WATER SHUTDOWN; TWO (2) SETS OF OPERATOR'S MANUAL; TWO (2) SETS OF MAINTENANCE/PARTS MANUAL; MERALCO COLOR, DECALS AND PAINTING SCHEME; EURO 4 COMPLIANT (MIN.); AFTER SALES SUPPORT (WITH SERVICE CENTER, SPARE PARTS PROVISION, AND MAINTENANCE AGREEMENT WITH LOCAL REPRESENTATIVE); WITH CABIN CHASSIS:6-CYLINDER TURBOCHARGED INTERCOOLED DIRECT INJECTION DIESEL ENGINE, LEFT-HAND DRIVE, DOUBLE-CAB, FLATNOSE TYPE, GVW 15 TONS MIN; COMPLETE WITH: 90A ALTERNATOR, AIRCONDITIONING, FM/AM RADIO, 24- 12VDC CONVERTER, 12VDC OUTLET, TRAILER CONNECTIONS: FOR TRAILER BRAKE AND ELECTRICAL CONNECTIONS, ELEVATED AIR CLEANER, COMPUTER BOX AND EXHAUST (TO PROTECT AGAINST FLOODS); STD TRUCK TOOLS AND EWD,BODY FABRICATION AS PER MERALCO REQMT, SPARE TIRE AND WHEEL, MERALCO DECALS AND PAINTING SCHEME, MOTOR VEHICLE REGISTRATION, EURO 4 COMPLIANT OR THE LATEST AND CURRENT STANDARD
749701	BREAKER, CONCRETE; SKID TYPE; (W AUGER)	UN	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DIESEL ENGINE 3.8L; RATED POWER OF 63.4KW (85 HP) @2400 RPM; OPERATING WEIGHT (3,960 KG); MAX LIFTING CAPACITY (2,903 KG); TIRE SIZE (12 X 16.5); IMPACT RATE (1450 BPM); TOOL DIAMETER (71 MM) WITH BREAKER ATTACHMENT: W THE FF SPECS: WEIGHT OF ATLEAST (876 LBS-398 KGS); IMPACT ENERGY CLASS (500 LB-FT (678 NM); BLWS PER MINNUTE (1,450 @ 21 GPM); FLOW REQUIREMENT (12-23 GPM--356 MM); TOOL LENGTH 14 INCH (356 MM); TOOL DIAMETER (2.8 IN (71 MM); BREAKER TIP APPLICABLE FOR HARD AND TOUGH SURFACES, ADOBE, MARBLE ETC; WITH AUGER ATTACHEMENT W THE FF SPECIFICATIONS: WEIGHT OF ATLEAST (235 LBS--115 KGS); AUGER BIT TYPE (ROUND/HEX); DIGGING DEPTH 5 FT (1,575 MM); MAX OPERATING PRESSURE (3,205 PSI--22.1 MPA); TORQUE @ MAX PRESSURE (3,780 LB-FT (5,125 NM; MAX SPEED @ MAX RATED FLOW (90 RPM @ 140 L/MIN); AUGER TIP APPLICABLE FOR HARD AND TOUGH SURFACES, ADOBE, MARBLE ETC; VEHICLE REGISTRATION; WARRANTY COVERAGE; PMS DURING WARRANTY PERIOD INCLUDING RESPONSE TIME, SLA ETC.; MAINTENANCE AGREEMENT AND LOCAL SUPPORT AFTER WARRANTY
749702	CONCRETE POLE, TRAILER; 60FT	UN	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	STEEL TRAILER; RUSTPROOFED; DESIGNED TO SUPPORT MAX OF 3 CONCRETE POLES W THE FF SPECIFICATIONS: LENGTH : 60 FT / 18 M; WEIGHT: 2,690 KG; THICKNESS : 60; TELESCOPIC (ADJUSTABLE TO ACCOMMODATE 60FT CONCRETE POLES; TOW HITCH/ TOW HOOK TYPE; ELECTRICALLY ENABLED BRAKES; INDEPENDENT (OWN) LIGHTS; WITH BATTERY SUPPLY FOR BLINKING/WARNING LIGHTS WHILE PARKED (12V DC); INCLUDE THE FOLLOWING: WINCH; JACK; RUBBER CHOCKS; SAFETY CHAINS; FASTENING STRAPS ALONG THE LENGTH OF THE TRAILER (TO SECURE POLE); MUST BE ROAD WORTHY; TRAILER REGISTRATION; WARRANTY COVERAGE; PMS DURING WARRANTY PERIOD INCLUDING RESPONSE TIME, SLA ETC.; MAINTENANCE AGREEMENT AND LOCAL SUPPORT AFTER WARRANTY
749703	DELL EMC, 3X; VXRAIL P570F 32-CORE	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	32CORES INTEL XEON, 192GB RAM, 4 X 10GE NETWORK PORTS CONNECTIVITY, TOTAL 800GB CACHE SSD PER NODE 2 X DELL NETWORKING S4128 TOP OF RACK SWITCHES UPGRADE(4 X 10GE NETWORK PORTS UPGRADE SWITCH)
749704	DELL EMC, 4X; VXRAIL P570F 40-CORE	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	40CORES INTEL XEON, 256GB RAM, 4 X 10GE NETWORK PORTS CONNECTIVITY, TOTAL 800GB CACHE SSD PER NODE 2 X DELL NETWORKING S4128 TOP OF RACK SWITCHES UPGRADE (4 X 10GE NETWORK PORTS UPGRADE PER SWITCH)
749705	DELL EMC, 6X; VXRAIL P570F APP. UPGRADE	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	6 X VXRAIL P570F ALL-FLASH APPLIANCE UPGRADE (PER NODE MEMORY UPGRADE TO 256GB)
749706	SSD, 3.84TB; SAS; DELL; 12GBPS	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	DELL 3.84TB SSD SAS READ INTENSIVE 12GBPS 512 2.5IN HOT-PLUG AG DRIVE, 1 DWPD,
749707	PROJECTOR, MULTIMEDIA; 6000 LUMENS	UN	GOBN170	A/V & THEATRE EQPT	24 BUY AS NEEDED	NATIVE RESOLUTION OF WUXGA MINIMUM, 6,000 LUMENS BRIGHTNESS (MIN), LCD IMAGING TECHNOLOGY
749708	NEW CUSTOMER INFORMATION SYSTEM	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SOFTWARE AND HARDWARE FOR THE IMPLEMENTATION OF A NEW CUSTOMER INFORMATION SYSTEM
749711	WOOD CHIPPER; TRAILER MOUNTED; DIESEL	UN	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TRAILER MOUNTED ENGINE DRIVEN WOOD SHIPPER; APPLICABLE FOR UP TO 10 DIAMETER WOOD; WITH 50 HO DIESEL ENGINE; FEED SYSTEM: MANUAL AND/OR AUTO FEEDER; DEDICATED BLOWER WITH 360 DEGREES ROTATBLE STEEL TUBING WITH ADJUSTABLE SPOUT CAPS; TELESCOPIC TONGUE: ADJUSTABLE LENGTH AND HEIGHT; TRAILER CHASSIS: ANGLE BAR STRUCTURAL STEEL WITH FRONT MECHANICAL LANDING STAND AND STABILIZING STAND; OUTPUT OF UPTO 12 TONS PER HOUR; OPTION FOR PTO DRIVEN OR ELECTRIC DRIVEN; MUST BE ROAD WORTHY

749712	UNMANNED AIRCRAFT SYSTEM; DRONE FOR STL	UN	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DRONE,AERIAL(UAS);FOR LSUBTRANSMISSION LINES; UNMANNED AIRCRAFT SYSTEM (UAS)CONSISTING OF PORTABLE AND FOLDABLE UNMANNED AERIAL VEHICLE (UAV) AND ALL OF THE ASSOCIATED SUPPORT EQUIPMENT, CONTROL STATION, DATA LINKS, TELEMETRY, COMMUNICATIONS AND NAVIGATION EQUIPMENT, ETC., NECESSARY TO OPERATE THE UNMANNED AIRCRAFT FOR SUBTRANMISSION LINES
749714	METER ACCY, VERIFIER-PROBEWELL; MT-1/WT1	EA	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	PARAMETERS VALUE/ RANGE COMPATIBLE METER FORM 1S, 2S, 3S*, 4S, 5S (35S), 12S, 45S CLASS 10, 20, 100, 200, 320 TEST SOCKET INPUT VOLTAGE 100 - 600VAC LINE FREQUENCY 58 - 62HZ POWER CONSUMPTION 75VA (MAXIMUM) CIRCUIT BREAKERS 2 X 1A (PRESS TO RESET MECHANISM) CURRENT SYNTHESIZERS ADJUSTABLE CURRENT 0.25 TO 50A PHASE ANGLE UNITY AND 60▒ LAG SINGLE-PHASE WATTHOUR STANDARD TYPICAL ACCURACY ▒0.02% GUARANTEED ACCURACY ▒0.05% TEMPERATURE OPERATION 4▒ TO 140▒F (-20▒ TO 60▒C) STORAGE -4▒ TO 140▒F (-20▒ TO 60▒C) PHYSICAL DIMENSIONS (HXLXD) TEST SOCKET (DIAM. X D) 6.9" X 6.7" CARRYING BAG 11" X 11" X 8" WEIGHT TEST SOCKET 5.7 LB OVERALL WITH CARRYING BAG 8.2 LB ACCESSORIES OPTICAL PICKUP METERCAM DISK SENSOR FOCUS ADAPTER MAGNETIC ADAPTER QUICK-RELEASE LATCH KYZ DEVICE
749715	PORTABLE MTR & INSTX'FMR TEST SYS-PWS2.3	EA	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	PARAMETERS RANGE/ DESCRIPTION GENERAL AUXILIARY SUPPLY: (OPERATION) 46 VACMIN à 300 VACMAX 65 VDCMIN à 423 VDCMAX AUXILIARY SUPPLY: (EXTERNAL DC) 10 VDCMIN à 14.4 VDCMAX FREQUENCY RANGE: 47 HZ ... 63 HZ POWER CONSUMPTION: MAX. 20 VA HOUSING: HARD PLASTIC DIMENSIONS: W 308 X H 173 X D 70 MM WEIGHT: APPROX. 1.5 KG OPERATION TEMPERATURE: -10 ▒C ... +50 ▒C STORAGE TEMPERATURE: -20 ▒C ... +60 ▒C RELATIVE HUMIDITY: _<(><<)> 85% AT TA _<(><<)> 21▒C _<(><<)> 95% AT TA _<(><<)> 25▒C, 30 DAYS / YEAR SPREAD ACCURACY CLASS 0.10% SCREEN DISPLAY LARGE 7" (800 X 600 PIXELS) TFT TOUCH SCREEN COLOUR DISPLAY WITH GRAPHICAL USER INTERFACE DATA TRANSFER AND COMMUNICATION USB (TYPE B), WLAN OR ETHERNET DATA STORAGE REMOVABLE SD MEMORY CARD SAFETY CE CERTIFIED ISOLATION PROTECTION: IEC 61010-1:2002 MEASUREMENT CATEGORY: 300V CAT III DEGREE OF PROTECTION: IP-40 MEASUREMENT MEASURING QUANTITY RANGE INPUT / SENSOR VOLTAGE (PHASE - NEUTRAL) 0 V à 300 V U1, U2, U3 20 MV à 3 V U1 (BURDEN) CURRENT 1 MA à 12 A I1, I2, I3 1 MA à 10 A CLAMP-ON CT 10A 10 MA à 100 A CLAMP-ON CT 100A 1 A à 1000 A CLAMP-ON CT 1000A 3 A à 3000 A FLEX 3000 PRIMARY CURRENT 30 A à 2000 A AMPLITEWIRE 2000A PRIMARY VOLTAGE 20 V à 20 KV VOLTLITEWIRE 40KV
749716	PC, MONITOR; 21.5" ICC; FHD HDMI	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	FHD HDMI MONITOR 21.5" BRAND/MODEL: SAMSUNG S22R350FHE SPECIFICATIONS: SCREEN SIZE (INCH): 21.5 FLAT/CURVED: FLAT INTERFACE: HDMI - 1 EA WALL MOUNT: 75.0 X 75.0 WITH ACCESSORIES AND INSTALLATION SERVICES
749717	PC, MONITOR; 24" ICC; HD HDMI	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	HD HDMI MONITOR 24" BRAND/MODEL: SAMSUNG LF24T350FHEXXP SPECIFICATIONS: SCREEN SIZE (INCH): 23.5 FLAT/CURVED: FLAT RTLS INTERFACE: HDMI - 1 EA WALL MOUNT: 100 X 100 WITH ACCESSORIES AND INSTALLATION SERVICES
749718	DRIVE, HARD; INTERNAL; 256GB; SATA SDD	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SATA SSD 256 GB 2.5" INTERNAL HARD DRIVE
749721	CCTV SET; 1NVR; 4 IP CAM	SE	GOBN170	A/V & THEATRE EQPT	24 BUY AS NEEDED	CCTV SET, 1 NVR, 2TB DRIVE, 4 IP CAMERAS, 2 DOME-TYPE AND 2 BULLET TYPE
749722	SCREEN,DISPLAY;INTERACTIVE;LED/IPS W/ OS	UN	GOBN170	A/V & THEATRE EQPT	24 BUY AS NEEDED	INTERACTIVE DISPLAY, 86 INCHES, LED/IPS DISPLAY, ACCEPTABLE OS: ANDROID AND WINDOWS, 4K RESOLUTION, 3 HDMI INPUTS, WITH USB3.0 INPUT, WIFI AND LAN, FIXED-MOUNT, WITH 3 YEAR WARRANTY, INTEL I5 8GB MINIMUM CPU, ANTI GLARE, ANTI FINGERPRINT, 4MM TOUGHENED GLASS, WITH TOUCH SENSORS, TOUCH INPUT BY FINGER OR PEN
749723	DEV BOARD PC KIT; W/ GPU, JETSON XAV NX	KIT	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	DEV BOARD PC KIT; W/ GPU, JETSON XAVIER NX, W/ 128GB CLASS 10 STRONTIUM MEMORY CARD, WITH POWER SUPPLY, WITH YAHBOOM ALUMINUM CASE, W/ IMX-219- 160 AND IMX-219-70 CSI CAMERA MODULES
749724	URGENT FACILITY MAINTENANCE MATERIALS	LO	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	URGENT FACILITY MAINTENANCE MATERIALS FOR EXPEDITED PURCHASES
749727	BUMPER, FRONT; T. INNOVA 2019	AY	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FRONT, BUMPER; TOYOTA INNOVA 2019
749728	BUMPER, FRONT; T. HILUX 2019	AY	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FRONT, BUMPER; TOYOTA HILUX 2019
749729	BUMPER, FRONT; T. VIOS 2019	AY	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FRONT, BUMPER; TOYOTA VIOS 2019
749730	BUMPER, REAR; T. VIOS 2019	AY	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	REAR, BUMPER; TOYOTA VIOS 2019
749731	GRILLS, FRONT; T. INNOVA 2019	AY	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FRONT, GRILLS; TOYOTA INNOVA 2019
749732	GRILLS, FRONT; T. HILUX 2019	AY	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FRONT, GRILLS; TOYOTA HILUX 2019
749733	BUMPER, FRONT; ISUZU DMAX 2019	AY	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FRONT, BUMPER; ISUZU DMAX 2019
749734	GRILLS, FRONT; ISUZU DMAX 2017	AY	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FRONT, GRILLS; ISUZU DMAX 2017
749735	BUMPER, REAR; T. INNOVA 2019	AY	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	REAR, BUMPER; TOYOTA INNOVA 2019
749736	BUMPER, REAR; T. HILUX 2019	AY	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	REAR, BUMPER; TOYOTA HILUX 2019
749737	BUMPER, REAR; ISUZU DMAX 2017	AY	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	REAR, BUMPER; ISUZU DMAX 2017
749738	BOX, UVC STERILIZATION; 50L	PG	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	BOX, UVC STERILIZATION; 50L
749739	LOCK, TWIST; 3-DRAWER STEEL CABINET	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	TWIST LOCK, 3-DRAWER STEEL CABINET, HERMACO BRAND
749740	PUMP, SUCTION; 5HP; 3PH CENTRIFUGAL TYPE	UN	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	BRAND: BALDOR RELIANCER- INDUSTRIAL MOTOR ON NAME PLATE CAT. NO.: C10741 SPEC.: 35N835T481H2 HP : 5 VOLTS: 208-230/ 450 AMPS: 13-12.2/ 6.1 R.P.M.: 3450 FRAME : 182JM, HZ : 60, PH : 3 SER. F : 1.15, CODE : J, DES : B., CLASS : B NEMA NDM EFF. : 85.5%, P.F. : 89% RATING : 4OC AMB- CONT CC : 010A, USABLE AT 208V, 13 A BEARINGS: DE 5207, ODE 5203 ENCL. OPSB, SN: W1506165635
749741	BINOCULARS; TELECOMMS FIELD TOOLS	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	BINOCULARS SPECIFICATIONS: QUANTITY: 2 UNITS (PHP44,236.50 X 2) MAGNIFICATION - 10X OBJECTIVE DIAMETER (MILLIMETERS) - 32 ZOOM FUNCITON - YES WEATHER RESISTANT - YES WATER PROOF - YES FOG PROOF - YES LENS COATING - YES
749742	CAMERA; TELECOMMS FIELD TOOLS	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	RUGGEDIZED CAMERA SPECIFICATIONS: LCD SCREEN - 3 INCHES WATERPROOF (METERS) - 10 SHOCKPROOF (METERS) - 2 CRUSHPROOF (LBS) - 220 MEGAPIXELS - 20MP MAX VIDEO RESOLUTION - 1080 FULL HD OR 4K BLUETOOTH - YES WIFI - YES
749743	SWITCH, FLOATLESS LEVEL; 220VAC; 50/60HZ	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	FLOATLESS LEVEL SWITCH; TYPE AFR-1, 220VAC; 50/60HZ
749744	HYBRID, IGBT DRIVER; PART# INF514-Y59-L5	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	INFORM 50KVA PDSPU UPS FOR SN:0907D0339001; IGBT DRIVER HYBRID PART NUMBER INF514-Y59-L524-1-01
749745	RECTIFIER, SUBRACK DC; 48V	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	NETSURE 731 A91-S1 19" 8U SUBRACK SYSTEM COMES WITH: - 9 RECTIFIER POSITION - CONTROLLER M830B - AC DISTRIBUTION: 1PH, L1+L2+PE WITH SPD (L-L220V) - AC SURGE PROTECTIVE DEVICE/DC SURGE PROTECTIVE DEVICE INCLUDED - REMOVE ONE RECTIFIER SHELF, REMAIN 4 RECTIFIER SLOTS, TOTAL 7U HIGH - PRIORITY LOAD: 8X32A/1P, 4X20A/1P, 4X10A/1P - NON-PRIORITY LOAD: 8X16A/1P - EXTRA 4X10A BREAKERS WITHOUT ANY CONNECTION FOR DC/DC CONVERTER - BATTERY MINIATURE CIRCUIT BREAKERS: 4*125A/1P - INCLUDED IB2 BOARD - INCLUDED TOP COVER - TEMPERATURE SENSOR CABLE, 1-3 METER, INCLUDE TEMPERATURE SENSOR - 4 UNITS OF RECTIFIER MODULE, 48V 3000W, R48-3000E3 - 1U MODULAR DC-DC CONVERTER,48V DC INPUT, 12V OUTPUT, 40A CURRENT OUTPUT MAX - 1U 4 POSITION DC-DC CONVERTER SHELF - 19INCH 1U SPACE FOR DC/DC CONVERTER SHELF - BREAKERS, WIRES, TERMINAL LUGS AND OTHER NECESSARY MATERIALS TO COMPLETE INSTALLATION FOR BATTERIES (EITHER) VRLA GENERGY NF12-180 -4 UNITS OF 12V, 180AH BATTERY OR LITHIUM BATTERY V-LFP48V100V -4 UNITS OF 48V 100AH LITHIUM IRON PHOSPHATE BATTERY
749746	LAPTOP; 11GEN COREI5; 8GB RAM; 1TB HD	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	STAND-ALONE LAPTOP FOR DATA GENERATION AND ANALYSIS SPECIFICATIONS: CPU - 11TH GENERATION CORE I5 RAM - 8GB STORAGE - 1TB SCREEN SIZE - 14" OR 15"
749747	SEAL, OIL; P.T.O.; SIZE 25 X 52 X 8	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SEAL, OIL; P.T.O.; SIZE 25 X 52 X 8
749749	LIGHT, LED; OUTDOOR LIGHTBOX	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	LED FOLDING LIGHT BAR, LED ROLLING LIGHTS REPAIR OF BC LIGHT BOXES
749752	VEST, BRUSH TWILL;MATERIAL/CHALECO STYLE	ST	GOBN166	GARMENTS & ACC	24 BUY AS NEEDED	VEST MADE OF BRUSH TWILL CLOTH MATERIAL, MAY INCLUDE REFLECTORIZED STRIPS AND PRINT
749753	MOTORCYCLE, GAS-FED; 150CC; 5-SPEED MT	UN	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	MOTORCYCLE; GASOLINE-FED, AIR-COOLED, 1-CYLINDER, 4-STROKE ENGINE; 150CC ENGINE DISPLACEMENT; 5-SPEED MANUAL TRANSMISSION; FRONT DISC BRAKES; KICK/ELECTRIC STARTING SYSTEM; SUITABLE FOR ON-ROAD AND OFF-ROAD USE; COMPLETE WITH: INSTRUMENTATION (SPEEDOMETER, ODOMETER, SIGNAL LIGHT/HAZARD LIGHT/HIGH BEAM INDICATOR); SAFETY LIGHTS (HALOGEN-LAMP HEADLIGHT WITH HIGH AND LOW BEAM, DASHBOARD PANEL LIGHT, PARK LIGHT, SIGNAL LIGHTS, TAIL LIGHT, PLATE LIGHT); TWO (2) SIDE-MOUNTED REAR VIEW MIRRORS; STAINLESS STEEL CRASH GUARD; UNIQUE KEYS; REAR COMPARTMENTWITH THE FF SPECS: 46L CAPACITY; NATURAL ALUMINUM FINISH; 34CM HEIGHT, 46CM; WIDTH, AND 41CM DEPTH; 10KG MAX LOAD; DEEP-DRAWN BASE AND LID, STAINLESS STEEL RIVETS; WITH SECURITY LOCK (WITH STANDARD DUST-COVER SCREW-TOP); HOOKS TO ATTACH AN ELASTIC CARGO NET ON THE UNDERSIDE OF THE LID; FOUR NYLON BELT-STRAP LOOPS ON THE LID, WHICH ENABLE THE MOUNTING OF ADDITIONAL BAGS USING TREKKER STRAPS; WITH 2 ELASTIC CARGO NETS; AND WITH COMPATIBLE MOUNTING PLATE. APPROVED EQUIVALENT: DLM46 TREKKER DOLOMITI; STANDARD OPERATOR VEHICLE MAINTENANCE (OVM) TOOLS; MANUFACTURERÆS SERVICE/REPAIR MANUAL ON CD/DVD, USB FLASH DRIVE OR EQUIVALENT; MERALCO COLOR SCHEME; LTO MOTOR VEHICLE REGISTRATION;
749754	SWITCH, LED; DIMMER;METALLIC PEARL WHITE	SE	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	FULL-COLORED WIDE SERIES LED DIMMER SWITH BY PANASONIC "METALLIC PEARL WHITE"
749755	PLATE, BLANK COVER; METALLIC PEARL WHITE	SE	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	FULL-COLORED WIDE SERIES BLANK COVER/PLATE BY PANASONIC "METALLIC PEARL WHITE"
749756	CAPACITOR, RUNNING; 65UF+5; 440VAC; (S)	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	CAPACITOR, RUNNING; 65UF+5%; 440VAC; 50/60Hz; (S); CBB65A-1
749757	BOLT, GE; CONNECTOR 2"	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BOLT, GE; CONNECTOR 2"
749758	CHARGER, FAST; ANDROID TABLET; 100-240V	ST	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	ORIGINAL FAST CHARGER FOR ADROID TABLET SAMSUNG BRAND, MICRO USB CHARGING PIN, INPUT: AC 100-240V, OUTPUT: 5.0V-9.0V
749759	TESTER, ETHERNET; ETHERSCOPE NXG	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	NETALLY ETHERSCOPE NXG PORTABLE NETWORK EXPERT KIT (EXG-200-KIT) WITH THE FOLLOWING INCLUSIONS: - EXG-200 MAINFRAME WITH LI-ION BATTERY - G3-PWRADAPTER - G3-HOLSTER - SFP+ MR-10G850 - SFP+MR-10G1310 - RJ-45 INLINE COUPLER - TEST ACCESSORY - WIREVIEW WIRE MAPPERS - #1 - #6 INTELLITONEÖ 200 PROBE - QUICK START GUIDE - MEDIUM SOFTCASE - 1 YEAR ALLYCARE SUPPORT (EXG-200-1YS) - AIRMAGNET SURVEY PRO INCLUDING PLANNER MODULE SOFTWARE (AM/A4018G) - EDIMAX WIFI DONGLE FOR SURVEY PRO (EDIMAX 1750) - 1 YEAR ALLYCARE SUPPORT (AM/A4018G-1YS)
749760	TESTER, WIFI; NETALLY AIRCHECK	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	NETALLY AIRCHECK-G2- KIT WITH THE FOLLOWING INCLUSIONS: - AIRCHECK G2 - AC CHARGER - USB CABLE - QUICK START GUIDE - EXTERNAL DIRECTIONAL ANTENNA - HOLSTER - SMALL SOFT CASE - 1 YEAR ALLYCARE SUPPORT (AIRCHECK-G2-1YS)
749761	ANALYZER, BATTERY; FLUKE BT521	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	FLUKE BT521 ADVANCED BATTERY ANALYZER WITH THE FOLLOWING INCLUSIONS: - BATTERY ANALYZER - 4-WIRE TEST PIN (SET) - BTL10 BASIC TEST LEAD (SET) - TL175 TWISTGUARDÖ TEST LEADS WITH ADAPTER - L300 ATTACHABLE LED FLASHLIGHT (X2) - BTL21 INTELLIGENT TEST PROBE SET, WITH EXTENDER AND TEMPERATURE SENSOR - I410 AC/DC CURRENT CLAMP - PAPER BATTERY TAGS - BP500 7.4 V 3000 MAH LITHIUM-ION BATTERY - BC500 18 V AC CHARGER - STANDARD MINI-B USB CABLE (CABLE LENGTH:1 M) - SHOULDER STRAP - BELT STRAP - MAGNETIC HANGING STRAP - FLUKEVIEW« BATTERY MANAGEMENT (CD) CONTAINING USB DRIVER AND MANUALS IN ALL LANGUAGES - SOFT CARRYING CASE - SPARE FUSES (X2) - 3 YEARS WARRANTY

749762	TOOL, COVERAGEPLOT; ROHILL SYSTEM	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	ROHILL COVERAGEPLOT SYSTEM INCLUDING THE FOLLOWING: - TETRANODE APPLICATION SERVER - COVERAGEPLOT SERVER APPLICATION - COVERAGEPLOT CLIENT APPLICATION WITH WORKSTATION - ENGINEERING SERVICES + DELIVERY, INSTALLATION, CONFIGURATION, TESTING <(>&<)> COMMISSIONING + USER ORIENTATION <(>&<)> TRAINING - 1 YEAR WARRANTY + WARRANTY ON ALL COMPONENTS + SOFTWARE UPGRADES + CORRECTIVE <(>&<)> PREVENTIVE MAINTENANCE
749763	ACCESS POINT, OUTDOOR; MERAKI MR86	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	MERAKI MR86 WIFI 6 OUTDOOR ACCESS POINT WITH THE FOLLOWING INCLUSIONS: - MERAKI MR ENTERPRISE LICENSE, 5 YR - RMA 24X7X4 MERAKI MR86 WIFI 6 OUTDOOR AP - MERAKI 2.4 GHZ SECTOR ANTENNA - MERAKI 5 GHZ SECTOR ANTENNA - MERAKI MR 802.3AT POE INJECTOR (US PLUG) - STANDARD MOUNTING HARDWARE
749764	ACCESS POINT, INDOOR; MERAKI MR56	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	MERAKI MR56 WIFI 6 INDOOR ACCESS POINT WITH THE FOLLOWING INCLUSIONS: - MERAKI MR ENTERPRISE LICENSE, 5 YR - RMA 24X7X4 MERAKI MR56 WIFI 6 INDOOR AP - STANDARD MOUNTING HARDWARE
749766	INTERCOM; RETEVIS WINDOW	SE	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	ANTI-INTERFERENCE AND NOISELESS FUNCTION; TWO-WAY VOICE INTERCOM COMMUNICATION TECHNOLOGY WHICH CAN AUTOMATICALLY RECOGNIZE THE VOICE SIGNAL DURING THE CALL WITHOUT TAKING ANY MEASURES; FULLY AUTOMATIC CALL CONTROL IS USED. THE MICROPHONE AND SPEAKER OUTSIDE THE MACHINE ARE CONNECTED TO THE HOST'S FIRST-LINE SYSTEM THROUGH AN INTEGRATED DESIGN WHICH IS EASY TO INSTALL; HIGH-PERFORMANCE ELECTROACOUSTIC CIRCUIT DESIGN OUTPUT POWER UP TO 3W CLEAR SOUND LOUD AND NOBLE; BRAND: RETEVIS/MODEL: RT-9908
749767	TOOL; TILE LEVELING SYSTEM; 3MM TO 17MM	PAK	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	TILE LEVELING SYSTEM TOOL, USED FOR THE INSTALLATION OF TILES. MADE OF PP AND METAL. COMAPATIBLE TO 3MM TO 17MM TILE THICKNESS. 50PCS PER PACK.
749768	SPRAY, DISINFECTANT; 510G; NS	ST	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	DISINFECTANT, LYSOL SPRAY; 510G; NON-STOCK ITEM
749769	MOTOR,COMPRESSOR;1.5HP;S.TYPE;1PH;ROTARY	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	MOTOR, COMPRESSOR; 1.5HP; SPLIT TYPE; 1PH; ROTARY; 208-230V; 60HZ; MODEL# PH240 M2C-3FTU1 LRA 42
749771	THERMOMETER, DIAL COMPOST; W/ GLASS FACE	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	DIAL COMPOST THERMOMETER, STAINLESS STEEL, WITH GLASS FACE, 12" STEM, 3" DIAL, UP TO 100 DEGREES CELSIUS/CENTIGRADE
749772	FLASH DRIVE, USB; 64GB; USB 3.0	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	USB FLASH DRIVES FOR MERALCO CIRC USB 3.0 FLASH DRIVES, AT LEAST 64 GB CAPACITY
749773	BAG; SHIELD 201 CROSSBODY	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	BAG; SHIELD 201 CROSSBODY UV-C LED LIGHT SANITATION COMPARTMENT (260-280NM WAVELENGTH) - TESTED EFFECTIVE FOR 99.9% MICROBE DISINFECTION BY GLOBALLY-RECOGNIZED QUALITY COMPLIANCE COMPANY STC. SAFETY LOCK ZIPPER PULL - AUTO-OFF SWITCH OF SANITATION PROCESS RFID-BLOCKING COMPARTMENT ACCESSORIES POCKETS WATER-REPELLENT MAIN MATERIAL MAIN MATERIAL MADE FROM RECYCLED PET BOTTLES DIMENSIONS: W 23 CM ╫ H 15 CM ╫ T 7 CM MATERIAL: RECYCLED PET BOTTLES WEIGHT: 0.33 KG VOLUME: 3 L
749774	LAMP, FOLDING; RECHARGEABLE; 2200MAH	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	MATERIAL: ABS+PC+ALUMINUM ALLOY COLOR: WHITE/DARK GRAY DESK LAMP INPUT: DC 5V RATED POWER: 5W#MAX.# LIGHT SOURCE: LED NUMBER OF LED LAMP BEADS: 32 PCS COLOR RENDERING INDEX: RA#95 BATTERY CAPACITY: 2200MAH COLOR TEMPERATURE: 6000K-4000K-3000K OPERATING TEMPERATURE: #10#~40# PRODUCT SIZE: 350*53*382MM NET WEIGHT: 555G CHARGING TIME: ABOUT 3 HOURS WORKING TIME: ABOUT 3 HOURS IN HIGH LIGHT AND ABOUT13 HOURS IN LOW LIGHT
749775	MAT, LAPTOP; DESKTOP;24X12 INCH; LEATHER	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	MAT; DESKTOP LAPTOP; 24 X12 INCHES; LEATHER
749776	PILLOW, MEMORY FOAM; CUSHION	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	MEMORY FOAM LUMBAR CUSHION WAIST CUSHION SIZE: 32X32X12CM CUSHION SIZE: 45X35X7CM WEIGHT: 1100G (WITHOUT THE GEL) MATERIAL: MEMORY FOAM COLOR: AS THE PICTURE TYPE: WITHOUT THE COOLING GEL COVER: MESH COVER OR PLUSH COVER SPECIFICATION OPTIONS: CUSHION(NET) ONLY ONE MESH CUSHION LUMBAR PILLOW NE ONLY ONE MESH WAIST CUSHION COMPLETE SET NET MESH CUSHION + MESH WAIST CUSHION (ONE SET) CUSHION (FLANNEL)-ONLY ONE FLANNEL CUSHION LUMBAR PILLOW FLANNEL - ONLY ONE FLANNEL WAIST CUSHION COMPLETE SET FLANNE----FLANNEL CUSHION + FLANNEL WAIST CUSHION (ONE SET) DESIGN: FIT YOUR BACK AND HIPS FROM THE CAUDAL VERTEBRA TO THE SPINE. FULLY FILL THE SPACE BETWEEN BACK CHAIR AND THE BACK OF YOUR BODY, RELIEVE BACK PRESSURE EFFECTIVELY FUNCTIONAL: GOOD FOR PEOPLE WHO SIT FOR A LONG TIME, EFFECTIVE TO HIPS <(>&<)> BACK PAIN TREATMENT AND COMFORT THE SPINE VARIOUS USAGE: GREAT FOR ANY CHAIR, CAR SEAT, TRUCK SEAT, WHEEL CHAIR, PLANE SEAT. CORRECT THE SITTING POSTURE FEATURE: THE SHAPE CONFORMS TO THE BUTTOCKS DESIGN, HELPS TO MODIFY THE HIP LINE, AVOIDS THE FLATNESS OF THE BUTTOCKS DUE TO SEDENTARY, AND PROVIDES NATURAL SUPPORT FOR THE MUSCLES; THE UNIQUE WARMTH AND VISCOELASTIC PROPERTIES OF THE MEMORY COTTON CAN ADJUST THE SHAPE ACCORDING TO THE TEMPERATURE AND MOVEMENT OF THE BUTTOCKS. APPRESS THE HIPS, THE BACK U-SHAPED DESIGN, SOOTHING THE SPINAL PRESSURE! BOTH PREMIUM MEMORY FOAM CUSHIONS TOGETHER WITH MAXIMUM FEATURES! SEAT CUSHION MADE WITH NON-SLIP RUBBER BOTTOM ú TO KEEP IN PLACE, WASHABLE VELOUR ZIPPERED COVER FOR EASY CLEANING. LUMBAR SUPPORT HAS UNIQUE POCKET FOR PHONE/MP 3, TO PREVENT GETTING TOO HOT - 3D BREATHABLE MESH AND TWO ADJUSTABLE STRAPS - TO KEEP IN PLACE
749777	COFFEE MAKER; PORTABLE; BLACK	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	MANUALLY OPERATED PORTABLE COFFEE MAKER ESPRESSO MACHINE MINI COFFEE MAKERTHIS COFFEE MACHINE IS POWERFUL, SMALL AND LIGHT, EASY TO USE. YOU CAN HAVE A CUP OF DELICIOUS COFFEE ANYTIME AND ANYWHERE. FEATURES: SMALL SIZE, LIGHTWEIGHT AND EASY TO CARRY. POWERFUL, EXTRACTED COFFEE REQUIRES MANUAL PRESS OF SEMI-AUTOMATIC PISTON. HIGH EFFICIENCY AND PRACTICAL, PRESSURE TYPE SEMI-AUTOMATIC PISTON, EASY TO CONTROL. YOU CAN ENJOY DELICIOUS COFFEE ANYTIME AND ANYWHERE WITHOUT ANY ELECTRICITY OR NITROGEN OR OXYGEN ACCELERATION. YOUR LIFE WILL BE MORE COMFORTABLE WITH IT. SPECIFICATIONS: ITEM TYPE: COFFEE MAKER COLOR: BLACK MATERIAL: PP, 304 STAINLESS STEEL, SILICONE CAPACITY: COFFEEPOWDER: 10G, WATER: 140ML, PRESSURE: 8BAR SIZE: 196MM UP DIA: 55MM DOWN DIA: 58MM PACKAGE WEIGHT: 330G/11.6OUNCES PACKAGE SIZE: 200*80*60MM/7.87*3.14*2.36INCHES PACKAGE LIST: 1 * COFFEE MAKER 1 * USER MANUAL
749778	KETTLE, SMART; SS; W/ BLUETOOTH 3.0	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	MI SMART KETTLE FAST BOILING 304 STAINLESS STEEL ALLOY SMART TEMPERATURE CONTROL TRIPLE SAFETY BLUETOOTH 3.0 CONNECTS TO MI HOME APP XIAOMI INTELLIGENT ELECTRIC KETTLE SMART CONSTANT TEMPERATURE CONTROL MIJIA 1.5L THERMAL INSULATION TEAPOT MI HOME MOBILE APP XIAOMI INTELLIGENT ELECTRIC KETTLE ORIGINAL XIAOMI MI ELECTRIC KETTLE IS A SMART WATER HEATER. WITH 1.5L LARGE CAPABILITY AND 12HRS TEMPERATURE CONTROL TIME AND AUTOMATICALLY SWITCHES OFF ONCE WATER COMES TO A BOIL. THE WATER TEMPERATURE CAN BE REMOTE CONTROLLED VIA YOUR XIAOMI SMART HOME APP, EVERYTHING IS ON YOUR HAND! MAIN FEATURES: TRIPLE SECURITY PROTECTION: PREVENT ELECTRIC SHOCK, NO ELECTRIC LEAKAGE AND AUTO POWER OFF. CONSTANT TEMPERATURE CONTROL TIME CAN BE UP TO 12HRS. DOUBLE 304 STAINLESS STEEL INNER LAYER, HEAT INSULATION DESIGN GIVES MORE SAFE PROTECTION. 360 DEGREE SWIVEL POWER BASE PROVIDES DURABLE USE AND CONVENIENCE.
749779	CLOCK, TABLE; SMART; DC6V/500MA	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	VOICE CONTROL FUNCTION, SOUNDS MORE THAN 60DB TO ACTIVATE IT WIHTOUT TOUCH TEMPERATURE AND DATE DISPLAY LED DISPLAY, CLEARLY VISIBLE, NOT BLURRY 3-LEVEL BRIGHTNESS ADJUSTABLE 2 -WAY POWER SUPPLY, USE AAA BATTERIES OR USB CABLE TO POWER IT ON 3 ALARM GROUPS SETTING, WORKDAYS AND HOLIDAYS CAN BE SET SEPARATELY LOUD ALARM, MORE THAN 70-80 DB MULTIPLE COLOURS AVAILABLE, READY STOCK SPECIFICATION: WORD COLOR:WHITE. ITEM COLOR:BAMBOO. ADAPTER VOLTAGE: DC6V/500MA. TIME DISPLAYING MODE: 12H OR 24H.
749780	CHARGER STAND, 3 IN 1 WIRELESS; W/CLOCK	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	3 IN 1 WIRELESS CHARGER STAND WITH CLOCK FOR MULTIPLE DEVICES CHARGING COMPATIBLE WITH ANDROID AND IOS PHONES QI WIRELESS CHARGING STATION WITH USB CHARGING PORT (100-240V, EU ADAPTER) OUR WIRELESS CHARGER CAN CHARGING FOR 3 DEVICES SIMULTANEOUSLY, SOLVING YOUR PROBLEMS OF NOT TOO MANY ADAPTERS OR TOO MUCH SPACE FOR CHARGING. IT ALSO FEATURES CLOCK FUNCTION WITH 3 LEVELS OF BRIGHTNESS ADJUSTABLE. PRACTICAL HELPER FOR YOUR DESIRED LIFE! FEATURES: CHARGING FOR 3 DEVICES (PHONE, EARPHONE, SMART WATCH) SIMULTANEOUSLY, PRACTICAL, CONCISE AND SPACE-SAVING. WIRELESS DESIGN, VERTICALLY OR HORIZONTALLY PLACING YOUR PHONE IN THE CHARGING STAND IS ALL FINE, 6MM SENSING DISTANCE. DIAPLAYS TIME OR TIME AND DATE, 12/ 24H SELECTABLE, 3 LEVELS OF BRIGHTNESS ADJUSTABLE. MEMORY FUNCTION,IT WILL AUTOMATICALLY WORK TO KEEP THE TIME SETTING AFTER THE 2032 BUTTON BATTERY (NOT INCLUDED) IS PLACED IN. USB PORT IN THE BACK, YOU CAN ALSO CHARGE ELECTRONIC DEVICE WITH YOUR OWN USB CABLE. MADE OF HIGH-QUALITY MATERIAL, DURABLE TO USE. SPECIFICATIONS: COLOR: BLACK ADAPTER: 100-240V 50/60HZ, EU PLUG *ONLY COMPATIBLE WITH QC3.0 ADAPTER (9V/ 2A) MATERIAL: PLASTIC INPUT: 9V CHARGING CURRENT: 2A SENSING DISTANCE: 6MM POWER: PHONE 15W, EARPHONE 5W, WATCH 2W COMPATIBILITY: COMPATIBLE WITH QI WIRELESS CHARGING STANDARD PHONE OS: COMPATIBLE WITH ANDROID/ IOS WATCH CHARGING: ONLY COMPATIBLE WITH IOS WATCH ITEM SIZE: 22 * 15 * 10CM / 8.7 * 5.9 * 3.9IN PACKAGE SIZE: 22.5 * 16.7 * 11.3CM / 8.9 * 6.6 * 4.4IN PACKAGE WEIGHT: 350G / 12.3OZ
749781	MASK; XD DESIGN PROTECTIVE	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	XD DESIGN PROTECTIVE MASK SET. HIGH-QUALITY MASKS AND CERTIFIED FILTERS FOR CONTINUOUS AND EVERYDAY USE. THE FACE MASK IS TREATED WITH VIRALOFF«. VIRALOFF« STOPS VIRAL ACTIVITY THROUGH INTERACTION WITH KEY PROTEINS. IT SHOWS A 99% REDUCTION OF MANY DIFFERENT VIRUSES, ON A TREATED MATERIAL, WITHIN A 2-HOUR* TIME SPAN. SHOWN BY TEST ISO18184:2019, ATCC VR-1679 (H3N2) STANDARD ANTIVIRAL TEST. *IT IS A DURABLE AND ALWAYS-ON TREATMENT. FOR BEST PERFORMANCE AND SUSTAINABILITY, WASH LESS AND ONLY WHEN NEEDED. THE XD DESIGN MASK CAN BE USED ALL DAY WITHOUT CHANGING THE FILTER. THE UNIQUE HYPROOF« NANOFIBER FILTERS HAVE A HIGH FILTERING EFFICIENCY OF 95% TOWARDS BACTERIA <(>&<)> VIRUSES. THEREFORE IT KEEPS YOU PROTECTED WHEN WEARING THE MASK. THE FILTER MUST BE INSERTED IN THE MASKÆS MIDDLE LAYER.
749782	CLIP ON LAPTOP; MOBILE LAMP;3.7V;1200MAH	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	CLIP ON LAPTOP/MOBILE LAMP SPECIFICATIONS: BATTERY CAPACITY: 1200MAH.(BUILT-IN) VOLTAGE: 3.7V. LIGHT DISTANCE: 3 TO 6 METERS. SIZE: 60X75X25MM. COLOR TEMPERATURE: 2500 TO 5600K. CHARGING INTERFACE: TYPE-C. COLOR: BLACK.
749783	FAN, CEILING; 16"; RF400M; 230V-60HZ 6W	AY	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	POWER INPUT 230V-60HZ 60W, 16 INCHES, PLASTIC BLADE, 4 SPEED SETTING, MOTOR WITH BUILT-IN THERMAL FUSE.
749784	HEADSET, MIXED REALITY; WINDOWS OS	KIT	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	HEADSET, MIXED REALITY; WINDOWS MIXED REALITY OPERATING SYSTEM, A.E. MICROSOFT HOLOLENS 2.0
749785	HEADSET, MIXED REALITY; ANDROID OS	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	HEADSET, MIXED REALITY; ANDROID OPERATING SYSTEM, ENTERPRISE EDITION. A.E. GOOGLE LENS ENTERPRISE EDITION
749786	PROJECTOR; ULT-SHORT-THROW, EDGE-BLEND	SE	TDTN103	A/V & THEATRE EQPT	24 BUY AS NEEDED	PROJECTOR, ULTRA SHORT-THROW, EDGE-BLENDING, SHOULD BE ABLE TO COVER 8FT OF WALL. SHOULD BE ABLE TO BLEND DISPLAY WITH PROJECTORS OF THE SAME TYPE FOR A CONTINUOUS PROJECTION DISPLAY, INSTALLATION INCLUDED
749787	DENGUE IGG/IGM	KIT	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	LUMIQUICK DENGUE, 25TESTS
749788	DENGUE NS1, ANTIGEN 25T	KIT	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	LUMIQUICKS DENGUE NS1 ANTIGEN 25T
749793	FAN, RECHARGEABLE; 8 INCH; W/LOGO	EA	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	FAN, RECHARGEABLE; 8-INCH; WITH 4-PC SMD LED LIGHTS
749794	CHARGER, WIRELESS DOC; 4IN1; 15W; W/LOGO	EA	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	4 IN-1 15W WIRELESS CHARGER DOC W/LOGO; WIRELESSLY CHARGE PHONE, SMART WATCHES, EARBUDS
749795	THERMOS, STAINLESS STEEL; 500ML; W/LOGO	EA	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	500ML STAINLESS STEEL 304/304 VACUUM THERMOS FLASK WITH TEA FILTER, DISPLAY LID THERMOSTAT, CUSTOMIZED LOGO
749796	SPRAY, ALCOHOL;AUTO MACHINE;W/LOGO;600ML	EA	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	ALCOHOL, SPRAY; AUTOMATIC MACHINE; WITH LOGO; CAPACITY 600ML
749797	CONTAINER, FOOD; STAINLESS; W/ LOGO	EA	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	STAINLESS FOOD CONTAINER W/LOGO DOUBLE WALL VACUUM INSULATION KEEP COLD UP TO 12HRS KEEP HOT TO 8 HRS 380/280ML 100% BPA FREE

749798	COFFEE CUP; WITH HEATER W/LOGO	EA	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	COFFEE CUP WITH HEATER W/LOGO; CERAMIC MUG WITH SAUCER AND SPOON 400ML CAPACITY; AUTOMATIC HEATING AND GRAVITY SENSOR; TEMPERED GLASS HEATING W/WATERPROOF DESIGN USB CHARGING
749799	TABLET, RUGGEDIZED; REL 10.2021	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	OPERATING SYSTEM :UP TO WINDOWS 10 PRO (64-BIT) DISPLAY SIZE :10 INCH - 12 INCH DISPLAY TYPE :SUNLIGHT-READABLE; CAN FUNCTION AT WET CONDITION (RAIN);GLOVES AND WET HANDS SUPPORTED" CPU :INTEL CORE I5 (MINIMUM) RAM :8GB (MINIMUM) STORAGE :128GB SSD (MINIMUM) BATTERY :4500MAH 8HR BATTERY LIFE (MINIMUM) HOT-SWAPPABLE WLAN :WI-FI CAPABLE WWAN :LTE CAPABLE (UP TO 5G) BLUETOOTH :BLUETOOTH-CAPABLE GNSS :GPS-CAPABLE WEIGHT :PREFERABLY NOT HEAVIER THAN 3LBS DROP SPECIFICATION :4 FEET DROP RESISTANT SEALING :IP65 WARRANTY :WITH ATLEAST 3 YEARS WARRANTY OPTION :EXTEND TO 5 YEARS WARRANTY" ACCESSORIES :HAND STRAP, BODY STRAP, SCREEN PROTECTOR, CAR CHARGER, CHARGING DOCK/CHARGER
749800	HANDHELD, ROVER; REL.10.2021	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	OPERATING SYSTEM :AT LEAST ANDROID 10.0 CPU :AT LEAST OCTA-CORE OR 1.8GHZ RAM :AT LEAST 3GB RAM STORAGE :AT LEAST 32GB INTERNAL STORAGE WEIGHT :LESS THAN 300 GRAMS DISPLAY :4.0 - 4.5 INCH SUNLIGHT READABLE TOUCH PANEL :MULTI-TOUCH CAPACITIVE; WORKING ON WET CONDITION" KEYPAD :TOUCH SCREEN <(>&<)> PHYSICAL KEYPAD; GLOVES AND WET HANDS SUPPORTED POWER :AT LEAST 4000MAH (REMOVABLE) EXPANSION SLOT :AT LEAST 32GB OF MEMORY EXPANSION VOICE <(>&<)> AUDIO :WITH SPEAKER AND MICROPHONE DROP SPECIFICATION :CAN WITHSTAND DROP ATLEAST 1.5M HIGH SEALING :AT LEAST IP67 SCAN ENGINE :1D <(>&<)> 2D IMAGE CAMERA :AT LEAST 13 MP WLAN :WI-FI CAPABLE WWAN :WITH SIM SLOT; AT LEAST 4G/LTE CAPABLE CAPABLE UP TO 5G BLUETOOTH :AT LEAST BLUETOOTH 4.0 GNSS :GPS CAPABLE WARRANTY :AT LEAST 3-YEAR WARRANTY ACCESSORIES :HAND STRAP, BODY STAR/BAG, CAR CHARGER, CHARGING DOCK/CHARGER
749801	ROPE, WIRE SLING; 2 LEGGED BRIDLE; 3/4"	AY	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ROPE,WIRE SLING ASSY.; TWO (2) - LEGGED BRIDLE WIRE ROPE SLING UNGALVANIZED 3/4" 6X19+IWRC, RHRL, IPS T/S 180KGS/MM2 W/ " CROSSBY" U.S.A STD. PATTERN THIMBLE 3/4" ON BOTH ENDS MECHANICAL SPLICED (ALUMINUM FERRULE SECURED EYE TERMINATIONS) X 27.0 FT EFFECTIVE LENGTH W/ "CROSSBY" A-350; SLIDING CHOKER HOOK 3/4" (1-7/16" EYE); ATTACHED TO A "CROSSBY" A-342 MASTERLINK 1" (W/ SLING TAG WLL STAMPED); @ 60▒ WLL 14020LBS; 45▒ WLL 11460LBS; 30▒ WLL 8080LBS;
749802	REFRIGEARTOR; 8.7 CU.FT; NO FROST	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	REFRIGEARTOR; 8.7 CU.FT; NO FROST
749803	OVEN, MICROWAVE; 32 LITERS	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	OVEN, MICROWAVE; 32 LITERS
749804	OVEN, TOASTER; ELECTRIC; 42 LITERS	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	OVEN, TOASTER; ELECTRIC; 42 LITERS
749805	CYLINDER,PNEUMATIC;LIEBHERR LTM 1030-2.1	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CYLINDER, PNEUMATIC; FOR LIEBHERR LTM 1030-2.1; SN 080252; PN 10876166
749806	RELAY, PROTECTIVE; LIEBHERR LTM 1030-2.1	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	RELAY, PROTECTIVE; FOR LIEBHERR LTM 1030-2.1; SN 080252; PN 502666608
749808	ATLANTIS WATER IN OIL STD., NIST TRCBLE	ST	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	ATLANTIS WATER IN OIL NIST TRACEABLE STANDARD; IN 30 ML SYRINGE; FOR MORGAN SCHAFFER MYRKOS PORTABLE DGA USE
749809	GAS IN OIL STANDARD, 100 PPM; TRUE NORTH	ST	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	GAS IN OIL STANDARD, 100 PPM; TRUE NORTH; IN 50 ML GAS TIGHT SYRINGE; FOR MORGAN SCHAFFER MYRKOS PORTABLE DGA USE
749810	CORD, PATCH; 200M 6 CORE; SM; LC-LC UPC	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	PATCH CORD; 200M 6 CORE SINGLE MODE LC-LC UPC. ARMORED, 9-12MM DIAMETER
749811	SWITCH, INDUSTRIAL; RUGGEDCOM RS910	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	UTILITY-GRADE, SERIAL DEVICE SERVER WITH AN INTEGRATED, FULLY MANAGED ETHERNET SWITCH, THE RUGGEDCOM RS910 CAN CONNECT MULTIPLE INTELLIGENT ELECTRONIC DEVICES (IEDS) USING DIFFERENT COMMUNICATION PROTOCOLS. SERIAL DEVICE SERVER: 2 X RS485/RS422/RS232 SERIAL PORTS (DB9 OR RJ45 CONNECTOR); TRANSMIT SERIAL DATA OVER AN IP NETWORK; DIRECT SUPPORT FOR MODBUS TCP, DNP 3, TIN SERIAL PROTOCOLS; SINGLE MODE OPTICAL TRANCEIVERS; ETHERNET PORT: 100FX- SINGLEMODE, 1300NM LC CONNECTORS, 20KM ; ETHERNET PORT: 100BASE TX - RJ45 CONNECTOR; MOUNTING: DIN RAIL ; POWER SUPPLY: 24-48VDC
749812	CORD, PATCH; 200M 6 CORE; SM; SC-LC UPC	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	PATCH CORD; 200M 6 CORE SINGLE MODE SC-LC UPC. ARMORED, 9-12MM DIAMETER
749813	CORD, PATCH; 400M 6 CORE; SM; SC-LC UPC	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	PATCH CORD; 400M 6 CORE SINGLE MODE SC - LC UPC. 9-12MM DIAMETER, ARMORED.
749814	BATTERY, RECHARGEABLE; 10,000MAH NI-MH	EA	GOBN162	BATTERIES/CHARGERS	24 BUY AS NEEDED	BATTERY, RECHARGEABLE; 10,000MAH NI-MH;1.2V;
749815	FLUX,SOLDER;STAINLESS STEEL;MAGNA 88FLUX	JR	GTCN158	AUTO/IND'L TWE	24 BUY AS NEEDED	FLUX,SOLDER;STAINLESS STEEL;MAGNA 88 FLUX
749816	PUMP, WATER JET; 2HP; SINGLE PHASE	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	WATER JET PUMP; 2HP; SINGLE PHASE; BRAND: GOULDS IRRIGATOR (SELF-PRIMMING); MODEL - GT20
749817	PAINT, EPOXY ENAMEL; ROYAL BLUE; B2140	CA	GTCN156	PAINT/FINISHING MATL	24 BUY AS NEEDED	PAINT, EPOXY ENAMEL, ROYAL BLUE, B2140, BOYSEN, 4L
749818	PAINT, EPOXY ENAMEL, INTERN. RED; B2171	CA	GTCN156	PAINT/FINISHING MATL	24 BUY AS NEEDED	PAINT, EPOXY ENAMEL, INTERNATIONAL RED, B2171, BOYSEN, 4L
749819	PAINT, EPOXY ENAMEL; DARK GREEN; B2151	CA	GTCN156	PAINT/FINISHING MATL	24 BUY AS NEEDED	PAINT, EPOXY ENAMEL, DARK GREEN, B2151, BOYSEN, 4L
749820	PAINT, EPOXY ENAMEL; SILVER GRAY; B2130	CA	GTCN156	PAINT/FINISHING MATL	24 BUY AS NEEDED	PAINT, EPOXY ENAMEL, SILVER GRAY, B2130, BOYSEN, 4L
749821	PAINT, EPOXY ENAMEL; GRAY; B2132	CA	GTCN156	PAINT/FINISHING MATL	24 BUY AS NEEDED	PAINT, EPOXY ENAMEL, GRAY, B2132, BOYSEN, 4L
749822	WALL, MIRROR; 75INX31INX3/16IN; ALUMINUM	EA	GTCN153	GLASS/PLASTIC PROD	24 BUY AS NEEDED	MIRROR, WALL;75INX31INX3/16IN; WITH ALUMINUM FRAME
749823	BAR, STEEL; TUBULAR;3/16" X 2" X4" X 20'	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BAR, STEEL; TUBULAR; GA# 3/16" X 2" X4" X 20FT
749824	SWITCH, INDUSTRIAL; RUGGEDCOM RS416	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	DESCRIPTION: IS AN INDUSTRIALLY HARDENED SERIAL DEVICE SERVER WITH AN INTEGRATED, FULLY MANAGED, ETHERNET SWITCH, DESIGNED TO OPERATE RELIABLY IN ELECTRICALLY HARSH AND CLIMATICALLY DEMANDING ENVIRONMENTS. FEATURING A MODULAR DESIGN THAT CAN SUPPORT IEEE 1588 AND IRIG-B TIME SYNCHRONIZATION, UP TO 16 SERIAL PORTS AND UP TO FOUR ETHERNET PORTS, THE RS416 IS ABLE TO INTERCONNECT AND SYNCHRONIZE MULTIPLE TYPES OF INTELLIGENT ELECTRONIC DEVICES (IEDS). POWER SUPPLY1: 87-264VAC / 88-300VDC POWER SUPPLY2: 87-264VAC / 88-300V DCMOUNTING: 19" RACK, DIN, AND PANEL MOUNT KIT CONFORMAL COATING: NONELAYER 2 SERIAL INTERFACE: 16 X RS232/422/485 RJ45 INTERFACE ETHERNET PORT 1 <(>&<)> 2: 100FX - MULTI MODE, 1310NM, LC CONNECTORS ETHERNET PORT 3 <(>&<)> 4: 10/100BASETX - RJ45 CONNECTOR
749825	PLS TOWER; TELECOMMS PLANNING TOOL	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	TOWER IS A POWERFUL AND EASY TO USE MICROSOFT WINDOWS PROGRAM FOR THE ANALYSIS AND DESIGN OF STEEL LATTICED TOWERS USED IN ELECTRIC POWER LINES OR COMMUNICATION FACILITIES. BOTH SELF-SUPPORTING AND GUYED TOWERS CAN BE MODELED. THE PROGRAM PERFORMS DESIGN CHECKS OF STRUCTURES UNDER USER SPECIFIED LOADS. FOR ELECTRIC POWER STRUCTURES IT CAN ALSO CALCULATE MAXIMUM ALLOWABLE WIND AND WEIGHT SPANS AND INTERACTION DIAGRAMS BETWEEN DIFFERENT RATIOS OF ALLOWABLE WIND AND WEIGHT SPANS.
749826	TENT COVER, MERALCO; 12FT X 24FT	EA	GOBN177	TEXTILE & LEATHER	24 BUY AS NEEDED	TENT COVER, MERALCO; ORANGE OR WHITE; 12FTX24FT
749827	TENT COVER, MERALCO; 10FT X 20FT	EA	GOBN177	TEXTILE & LEATHER	24 BUY AS NEEDED	TENT COVER, MERALCO; ORANGE OR WHITE; 10FTX20FT
749828	REFRIGRATOR, 11.8CU.FT. ; 2-DOOR	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	REFRIGRATOR, 11.8CU.FT. ; 2-DOOR
749829	FAN BLADE, CONDENSER; 21" DIA; 1/2" HOLE	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	ALUMINUM FAN BLADE FOR AIRCON CONDENSER, 21" DIAMETER, 1/2" HOLE
749830	FUSE, CARTRIDGE; 100A; 250VAC	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	FUSE, CARTRIDGE; 100A; 250VAC
749831	LICENSE, USER; 4RF TELENIUM NMS	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	4RF TELENIUM NMS CONCURRENT USER LICENSE FOR MANAGEMENT OF APRISA 4RF SR+ REMOTE AND BASE STATION RADIOS (PART NUMBER: APNM-LTLN-USR)
749832	TARPAULIN, VINYL; W/ GROMMET; FOR TRIAGE	SE	GOBN177	TEXTILE & LEATHER	24 BUY AS NEEDED	THE TARPAULINS ARE 16FT X 20FT IN SIZE AND ARE MADE OF 5 MILLIMETER THICK VINYL W/ GROMMETS. ONE SET CONSISTS OF 4 COLORED TARPAULINS - GREEN, YELLOW, RED AND BLACK. IT ALSO INCLUDES 1 SET OF TAPES CONTAINED IN A CARRYING BAG AND HAS CORRESPONDING LABELS: - GREEN = MINOR - YELLOW = DELAYED - RED = IMMEDIATE - BLACK = DECEASED/DEAD
749836	SOFTWARE; SECURE FLASH DRIVE MGT.	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	THE SOFTWARE WILL ENABLE THE MANAGEMENT OF SECURE FLASH DRIVES THROUGH THEIR CYCLE OF USAGE. THIS COVERS FLASH DRIVE ACTIVATION, INVENTORY, MONITORING, DEVICE UPDATES, SECURITY POLICY ENFORCEMENT (E.G. PASSWORD RULES, FILE RESTRICTIONS, LOCATION RESTRICTIONS), REMOTE DISABLING AND WIPING, PASSWORD RECOVERY, USAGE AUDITING AND REPORTING. WITH OPTIONS OF USING THE VENDORÆS CLOUD-BASED SERVICE OR CUSTOMER SIDE ON-PREMISE/ON-CLOUD INSTALLATION.
749837	TROPHY, GLASS; 12INX5IN; THICKNESS 1CM	EA	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	TROPHY, GLASS; TROPHY, GLASS 12IN X 5IN; THICKNESS 1CM
749838	SPEAKERPHONE, BLUETOOTH; MOD: PHS040W	ST	GOBN170	A/V & THEATRE EQPT	24 BUY AS NEEDED	JABRA SPEAK 710, MODEL: PHS040W/END040W
749839	FORKLIFT, SIDELOAD FOR MSF	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BATTERY POWERED; SIDELOAD
749840	INDOOR, AP; MERAKI MR56; UNIT ONLY	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	MERAKI MR56 WIFI 6 INDOOR ACCESS POINT WITH THE FOLLOWING INCLUSIONS: - RMA 24X7X4 MERAKI MR56 WIFI 6 INDOOR AP - STANDARD MOUNTING HARDWARE
749841	CIRCUIT BREAKER;NEMA BOX 3R;WEATHERPROOF	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	CIRCUIT BREAKER, NEMA BOX 3R; ENCLOSURE WEATHERPROOF (BOLT-ON)
749842	OUTDOOR, AP; MERAKI MR86; UNIT ONLY	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	MERAKI MR86 WIFI 6 OUTDOOR ACCESS POINT WITH THE FOLLOWING INCLUSIONS: - RMA 24X7X4 MERAKI MR86 WIFI 6 OUTDOOR AP - MERAKI 2.4 GHZ SECTOR ANTENNA - MERAKI 5 GHZ SECTOR ANTENNA - MERAKI MR 802.3AT POE INJECTOR (US PLUG) - STANDARD MOUNTING HARDWARE
749843	LICENSE, ACCESS POINT; MERAKI	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	MERAKI MR ENTERPRISE 5 YEARS LICENSE FOR ACCESS POINTS
749844	TOOL, SITE SURVEY; EKAHAU PRO	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	EKAHAU SITE SURVEY PRO WITH THE FOLLOWING INCLUSIONS: EASY-TO-USE SOFTWARE TOOL FOR DESIGNING, ANALYZING, OPTIMIZING AND TROUBLESHOOTING ENTERPRISE WI-FI NETWORKS. PACKAGE WITH ESK-1 AND ECS- 1YR FOR A COMPLETE TOOLSET. AN ECS-1YR SUBSCRIPTION IS REQUIRED WITH PURCHASE EKAHAU CONNECT SUBSCRIPTION (ECS) - 1 YR ANNUAL SUBSCRIPTION THAT INCLUDES: SURVEY FOR IPAD <(>&<)> IPHONE, ANALYZER FOR ANDROID <(>&<)> IOS, CLOUD, CAPTURE, MAINTENANCE <(>&<)>SUPPORT, CONNECT ON-DEMAND TRAINING PACKAGE. BUNDLE WITH ESS-PRO-SW2 AND ESK-1 FOR A COMPLETE TOOLSET "EKAHAU CONNECT PACK".SIDEKICK (ESK-1) IS REQUIRED TO PROPERLY UTILIZE ALL FEATURES EPLDT HELPDESK SERVICES WITH 8X5 (PHONE/EMAIL) SUPPORT 1YR AND RESPONSE W/IN 2 HOURS AFTER RECEIPT OF ISSUE
749845	BATTERY PACK, AED TRAINER	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	BATTERY PACK FOR AUTOMATIC EXTERNAL DEFIBRILLATOR (AED) TRAINER, HEARTSINE BRAND
749846	LICENSE, S/W; VMWARE WORKSTATION	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	20 LICENSES OF VMWARE WORKSTATION 16 PRO SOFTWARE: HTTPS://STORE-US.VMWARE.COM/VMWARE-WORKSTATION-16-PRO-5424176500.HTML - SOFTWARE LICENSES ONLY, NO NEED TO PURCHASE SUPPORT AND OTHER ADD-ON SERVICES - TOTAL LICENSE COST IS USD 3,980.00 (OR AROUND PHP 200,000.00)
749852	BELT, FAN; V TYPE A70; 13 X 1775 L1	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	FAN BELT, V TYPE A70, 13 X 1775 L1
749853	BELT, FAN; V TYPE B; 2057 X 2100 LD	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	FAN BELT, V TYPE B, 2057 X 2100 LD
749854	BELT, FAN; V TYPE B38 SIMILAR TO BANDO B	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	FAN BELT, V TYPE B38 SIMILAR TO BANDO B38
749855	CALIBRATOR, SOUND LEVEL; 94/114DB	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	SPECIFICATION: FREQUENCY: 1000 HZ, +/-5% ACCURACY SOUND PRESSURE LEVEL: 94DB/114DB, ▒0.5DB (94DB), ▒1DB (114DB) ACCURACY EQUIVALENT: EXTECH 407766
749856	DYNAMOMETER, DIGITAL; 10000 KGS	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	DIGITAL DYNAMOMETER WITH REMOTE CAPACITY: 10000 KGS. UNITS OF MEASURE: LBF, KGF, NEWTON EQUIVALENT BRAND: DILLION
749857	SOLUTION BALANCE, HEAVY DUTY; 20 KGS	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	HEAVY DUTY SOLUTION BALANCE CAPACITY: 20000 G (USING SLOTTED MASS SET) READABILITY: 1.0 G SELECTABLE WEIGHING UNIT: GRAMS DUAL BEAM EQUIVALENT BRAND: OHAUS
749858	WEIGHING SCALE, DIGITAL; 150 KGS	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	DIGITAL WEIGHING SCALE BENCH TYPE CAPACITY: 150 KGS. READABILITY: 20 G
749859	SPRAY, SALT; FOG TESTER, 120L	SE	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	SALT SPRAY ò CONSISTS OF A FOG CHAMBER, A SALT SOLUTION RESERVOIR, A SUPPLY OF SUITABLY CONDITIONED COMPRESSED AIR, ONE OR MORE ATOMIZING NOZZLES, SPECIMEN SUPPORTS, PROVISION FOR HEATING THE CHAMBER, AND NECESSARY MEANS OF CONTROL ò BENCH-TOP ò MATERIAL OF CONSTRUCTION SHALL BE SUCH THAT IT WILL NOT AFFECT THE CORROSIVENESS OF THE FOG ò ADJUSTABLE FROM AMBIENT TO +50▒C, 120 LTRS./4.2 CU.FT CHAMBER CAPACITY AND 40 L SALT SOLUTION RESERVOIR CAPACITY
749860	DEIONIZER, WATER; W/ POU SYS. FILTER	SE	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	WATER DEIONIZER ò CAN PROVIDE TAP TO ULTRAPURE WATER (18.218 M#-CM) ò BENCH TOP WITH FLEXIBLE DISPENSER ò WITH POU SYSTEM FILTER

749861	DIGESTER, MICROWAVE	SE	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	MICROWAVE DIGESTER ò TEMPERATURE RANGE UP TO 300 ▒C ò BENCH-TOP ò CAN LOAD AT LEAST 12 VESSELS ò STAINLESS STEEL CAVITY AND CORROSION-RESISTANT COATING
749862	COUNTER, PARTICLE; ASTM D6786	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	PARTICLE COUNTER ò LIQUID OPTICAL PARTICLE COUNTER BASED ON THE LIGHT EXTINCTION PRINCIPLE ò CAPABLE OF RECORDING THE SIZE AND NUMBER OF PARTICLES ò INCLUDES A BOTTLE SAMPLING APPARATUS ò INCLUDES MECHANICAL SHAKER ò INCLUDES ULTRASONIC BATH WITH A POWER DENSITY OF 3000 TO 10 000W PER M2 OF BOTTOM AREA ò PARTICLE-CLEAN BOTTLES, 100 ML CAPACITY ò WITH CALIBRATION FLUID, EITHER A PRIMARY SAMPLE OBTAINED DIRECTLY FROM NIST4 (SRM 2806) OR A SECONDARY SAMPLE PREPARED IN ACCORDANCE TO ISO 11171 AND TRACEABLE TO NIST ò DILUTION OIL ò COMPLIES TO ASTM D6786
749863	DISPENSER, BOTTLE TOP; 50ML	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	BOTTLE-TOP DISPENSETTE ò FOR DISPENSING AGGRESSIVE REAGENTS LIKE ACIDS/BASES AND ORGANIC SOLVENTS ò WITH SIMPLE CALIBRATION ADJUSTMENT AND SUPPLIED TOOL ò 360▒ ROTATING VALVE BLOCK ò 50 ML
749864	ULTRA SONICATOR; HPLC USE	SE	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	ULTRA SONICATOR ò WITH BUILT-IN DIGITAL THERMOMETER AND TIMER TO SET A CONDITION FOR CLEANING ò CONSTANT POWER AND AUTOMATIC FREQUENCY CONTROL TO ENSURE OPTIMUM DISTRIBUTION OF ULTRASONIC ENERGY ò FOR CELL SEPARATION, SAMPLE PREPARATION AND DEGASSING OF LIQUIDS ò 20 LITERS ò WITH BUILT-IN DRAIN VALVE UNIT
749865	METER, GAUSS; REFERENCE STANDARD	SE	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	REFERENCE MAGNETS PROVIDE A STABLE AND CONVENIENT METHOD TO VERIFY THE ACCURACY AND CALIBRATION OF HALL EFFECT GAUSSMETERS, TESLAMETERS, AND PROBES. MAGNETIC INSTRUMENTATIONÆS REFERENCE MAGNETS ARE SELF-SHIELDED TO MINIMIZE THE EFFECTS OF EXTERNAL MAGNETIC FIELDS. FOR MAXIMUM ACCURACY, THE GAUSS VALUE OF THE REFERENCE MAGNET û AND THE FIELD TO BE MEASURED û SHOULD BE ON THE SAME METER RANGE AND APPROXIMATELY THE SAME VALUE. FEATURES PRECISION REFERENCE DEVICES FOR HALL EFFECT PROBES AND METERS SELF-SHIELDING CONFIGURATION MANY STANDARD VALUES AVAILABLE HIGH DEGREE OF STABILITY ACCURACY RETAINED BETWEEN 0▒C AND 40▒C (32▒F AND 104▒F) SPECIAL GAUSS OR TESLA VALUES CAN BE QUOTED ON REQUEST BOTH AXIAL AND TRANSVERSE REFERENCE MAGNETS ARE AVAILABLE
749866	GENERATOR, SOUND; ULTRASONIC	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	ULTRASONIC SOUND GENERATOR SPECS FREQUENCY CONTROL: PRECISION CRYSTAL OSCILLATOR OUTPUT FREQUENCY: 40 KHZ (+/- 2.5 HZ) FREQUENCY ACCURACY: +/- 50 PARTS PER MILLION REGULATOR: 1% REGULATION OUTPUT INTENSITY: 115 DB AT 30CM. (NOMINAL) DUAL MODE OUTPUT: CONTINUOUS OR BURST TONE POWER: 9 VOLT CELL BATTERY LIFE (APPROX.): 70 HRS. CONTINUOUS, 90 HRS. EQUIVALENT MODEL: ACCUTRAK "BURST TONE"
749867	CONTAINER, PUMP; 500ML	EA	GTCN153	GLASS/PLASTIC PROD	24 BUY AS NEEDED	PUMP CONTAINER; 500 ML; INITIALLY FOR ALCOHOL REFILLS (FOR FRONTLINE AREAS)
749868	WARNING SIGN, STL; 69,000 VOLTS	ST	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	WARNING SIGN; MADE OF 1200MM X 1000MM GAUGE 18 G.I. SHEET; WITH BLACK BOARDLINE; WITH LETTERS THAT READ "BABALA; MAY KURYENTE 69,000 VOLTS HUWAG LUMAPIT" AND FIGURES ON WHITE BACKGROUND; SURFACE TO BE PAINTED OR PREPARED USING EQUIVALENT STICKERS.
749869	WARNING SIGN, STL; 115,000 VOLTS	ST	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	WARNING SIGN; MADE OF 1200MM X 1000MM GAUGE 18 G.I. SHEET; WITH BLACK BOARDLINE; WITH LETTERS THAT READ "BABALA; MAY KURYENTE 115,000 VOLTS HUWAG LUMAPIT" AND FIGURES ON WHITE BACKGROUND; SURFACE TO BE PAINTED OR PREPARED USING EQUIVALENT STICKERS.
749870	METER, CONDUCTIVITY; SALINITY/TDS	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	CONDUCTIVITY METER ò MULTI-PARAMETER CAN MEASURE CONDUCTIVITY/SALINITY/RESISTIVITY/TDS ò PORTABLE OR HAND HELD
749871	TV, SMART; LED 4K; 85IN	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	85-INCH LED TV, 4K RESOLUTION, INTERNET CONNECTIVITY, BLUETOOTH AUDIO CONNECTIVITY, SMART TV FEATURES, HDMI AND USB CONNECTIVITY, TV TO MOBILE MIRRORING, AV JACK, VESA MOUNTING COMPATIBLE
749873	OUTLET, 3PRONG; NEMA 16-20A; TYPE I	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	OUTLET, 3PRONG, NEMA 16-20A TYPE I.
749874	CIRCULAR, FLUORESCENT; TUBE T-8; 22W	UN	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	22W CIRCULAR FLUORESCENT TUBE T-8 DAYLIGHT TYPE: TL-E 22W/54-765 CDL
749875	MICROPIPETTE; DIGITAL	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	DIGITAL MICROPIPETTE INCREMENTS: 0.1 #L INCREMENTS FROM 0.5-10#L VOLUME: 10#L CAN BE EASILY CALIBRATED
749876	TESTER, BOD; CABINET; WITH REAGENTS	SE	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	BOD TESTER ò CAN MEASURE UP TO 1000 MG/L ò WITH BIOCHEMICAL INCUBATOR, BOD FLASKS, AND REAGENTS
749877	DESOLDERING TIP, REPLACEMENT	ST	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	REPLACEMENT TIP FOR DESOLDERING STATION
749878	HARD HAT, SUSPENSION; 4-PT. RATCHET	SE	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	3M HARDHAT SUSPENSION, 4-POINT RATCHET STANDARD
749879	HARD HAT, BLUE EAGLE; W/ CHIN STRAP	SE	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	BLUE EAGLE SAFETY HELMET WITH CHIN STRAP. PROVIDES PROTECTION FROM FALLING OBJECTS.
749881	FORM, O.R.(VAT); "RODRIGUEZ EXT. OFFICE"	PD	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	FORM, OFFICIAL RECEIPT (VAT); "RODRIGUEZ EXT. OFFICE"; 7.5" X 4";NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 100 SHEETS OF NCR PAPER TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY, WHITE) AND DUPLICATE (2ND PLY, YELLOW); WITH MERALCO LOGO
749882	STANDARD, CAP & DISSIPATION FACTOR; 10KV	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	HV REFERENCE STANDARD, CAPACITANCE AND TAN DELTA (PF) RATED VOLTAGE: 10KV ATLEASE 5 NOMINAL TAN DELTA VALUES FROM 0% TO 3% WITH CORRESPONDING NOMINAL CAPACITANCE -USED TO CONFIRM ACCURACY OF INSULATION POWER/DISSIPATION FACTOR AND CAPACITANCE TEST SET. -WITH SELECTABLE SWITCH TAN DELTA (PF) TEST POINTS. -SUPPLIED WITH TEST REPORT AND CERTIFICATE TRACEABLE TO INTERNATIONAL STANDARDS. -INSTRUCTION MANUAL, OPERATION GUIDE -SCHEMATIC DIAGRAM FOR REPAIR AND GENERAL SERVICES
749883	AC CURRENT LOGGER,1PH; SECONDARY CURRENT	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	AC CURRENT LOGGER, SECONDARY CURRENT VOLTAGE: 600V CURRENT: 6000A PHASE: 1 PH WEATHERPROOF TO BE USED FOR CONDUCTOR SIZE 500MCM AND OTHERS WITH CURRENT SENSOR SELECTABLE RECORDING INTERVAL (PARTICULARLY 1 MIN, 15MIN) STORAGE CAPACITY DATA DOWNLOADABLE TO PC SOFTWARE BASE DATA VIEWING, REPORT MAKING AND ANALYSIS WITH BATTERIES, INSTRUCTION MANUAL, OPERATION GUIDE CALIBRATION CERTIFICATE AND REPORT
749884	ULTRASONIC, DETECTOR; CALIBRATOR	SE	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	ACCURACY CHECKER AND CALIBRATOR FOR ULTRASONIC DETECTOR INCLUDE: ACCESSORIES, INSTRUCTION MANUL, SCHEMATIC DIAGRAM FOR REPAIR AND GENERAL SERVICES, CALIBRATION CERTIFICATE AND REPORT
749885	AC HIGH POTENTIAL TEST SET; 200 KV	SE	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	AC HIGH VOLTAGE DIELECTRIC TEST SET FIXED OVERLOAD SET TO 120% OF VARIABLE TRANSFORMER RATED OUTPUT CURRENT TRANSIT PROTECTED METERS PREVENT METER DAMAGE BETWEEN TEST SITES GUARD/GROUND CIRCUIT FOR ACCURATE LEAKAGE CURRENT MEASUREMENT GAPPED CORE TRANSFORMER DESIGN FOR CAPACITIVE LOAD COMPENSATION ZERO START AND EXTERNAL SAFETY INTERLOCK PROVISIONS INPUT: 230V, 60HZ OUTPUT: 200KV DUTY: CONTINUOUS VOLTMETER AND CURRENT METER: ATLEAST +/- 2% ACCURACY BLACK GROUND LEAD, SHIELDED RETURN CABLE, EXTERNAL INTERLOCK PLUG, SAFETY SWITCHES, SAFETY GROUND STICKS, OPERATIONS MANUAL, CALIBRATION CERTIFICATE
749886	COUPLING CAPACITOR; OMICRON OMS605	SE	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	ACCESSORY FOR OMICRON OMS605 COUPLING CAPACITOR FOR PD TESTING
749887	TEST SET, PD; CALIBRATOR	SE	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	ACCESSORY FOR OMICRON OMS605 PD CALIBRATOR >10,000 PC TECHNICAL DATA PULSE CHARGE VERSION A: 0.1 PC ... 10 PC VERSION B: 1 PC ... 100 PC VERSION C: 10 PC...1000 PC VERSION D: 0.1 NC ... 10 NC PULSE REPETITION FREQUENCY 300 HZ PULSE RISE TIME <(><<)> 4 NS DIMENSIONS (W X H X D) 110 X 30 X 185 MM / 4.3 X 7.3 X 1.3 IN WEIGHT (INCL.BATTERY) 520 G / 1.2 LBS OUTPUT CONNECTOR 1 X BNC (WITH BNC ADAPTER, CABLES AND CONNECTION CLAMPS)
749888	BUSHING, CAPTAP ADAPTER; OMICRON 605	SE	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	ACCESSORY FOR OMICRON OMS605 BUSHING TAP SENSORS AND ADAPTERS FOR OMICRON OMS605
749890	MOTOR, CONDENSER FAN; 3/4 HP; 440V; 3PH	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	CONDENSER FAN MOTOR; 3/4HP; 440V; 3 PHASE 3/4HP; 440 VOLTS; MODEL# P63SYDK-4257
749892	BATTERY; TYPE A LOGGER; 1/2 AA - 3.6V	ST	GOBN162	BATTERIES/CHARGERS	24 BUY AS NEEDED	BATTERY TYPE A (1/2 AA - 3.6V)
749893	SOCKET, INDUSTRIAL; 3PIN TYPE; FEMALE	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	3-PIN INDUSTRIAL TYPE FEMALE SOCKET (2PCS, P2,000.00 EACH), UNIVERSAL INDUSTRIAL TYPE WALL SOCKET (2 PCS, P1,000.00 EACH), UNIVERSAL ADAPTOR PLUGS (2 PCS, P80.00 EACH)
749894	SURGE PROTECTOR; 2500W; 10A; 250V	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	OMNI EXTENSION CORD SET WITH INDIVIDUAL SWITCH 4/5-GANG - WED-340/WED- 350 100% ORIGINAL OMNI NUMBER OF SOCKETS: 4/5 UNIVERSAL ADAPTER SOCKETS CORD LENGTH: 6FT (1.83 METERS) MAX POWER: 2,500W 10A 250V FEATURES: -BUILT-IN BREAKER <(>&<)> SURGE (LIGHTNING) PROTECTION -4/5-GANG UNIVERSAL SOCKET WITH INDIVIDUAL SWITCH AND LED INDICATOR -PLUG WITH GROUND PRONG BUILT-IN BREAKER <(>&<)> SURGE PROTECTION -AUTOMATICALLY SHUTS DOWN WHEN 10A MAXIMUM LOAD IS EXCEEDED -COMES WITH A RESET BUTTON -PROTECTS DEVICES FROM SUDDEN VOLTAGE SURGE DURABLE SWITCHES WITH LIGHT INDICATOR -HEAVY DUTY ILLUMINATED PUSH SWITCH FOR INDIVIDUAL PARALLEL OUTLETS
749895	SENSOR, OUTRIGGER STROKE; AICHI SH15B	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SENSOR, OUTRIGGER STROKE; PN/3820000010B; FOR AICHI SH15B
749896	VARIABLE FREQUENCY DRIVE; 440V; 3HP; 3P	UN	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	VARIABLE FREQUENCY DRIVE, 440V, 3HP, 3PHASE, 60Hz
749897	VARIABLE FREQUENCY DRIVE; 440V; 5HP; 3P	UN	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	VARIABLE FREQUENCY DRIVE, 440V, 5HP, 3PHASE, 60Hz
749898	VARIABLE FREQUENCY DRIVE; 440V; 10HP; 3P	UN	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	VARIABLE FREQUENCY DRIVE, 440V, 10HP, 3PHASE, 60Hz
749899	VARIABLE FREQUENCY DRIVE; 440V; 15HP; 3P	UN	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	VARIABLE FREQUENCY DRIVE, 440V, 15HP, 3PHASE, 60Hz
749900	VARIABLE FREQUENCY DRIVE; 440V; 25HP; 3P	UN	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	VARIABLE FREQUENCY DRIVE, 440V, 25HP, 3PHASE, 60Hz
749901	VARIABLE FREQUENCY DRIVE; 440V; 40HP; 3P	UN	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	VARIABLE FREQUENCY DRIVE, 440V, 40HP, 3PHASE, 60Hz
749902	MACHINE, ATOMIZATION DISINFECTION	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	MACHINE, ATOMIZATION DISINFECTION
749903	SOLUTION, SANITIZER; FOGGING	ST	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	SOLUTION, SANITIZER; FOGGING; 1 LITER
749904	AIR PURIFIER, SMART; 100-240V; 50/60HZ	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	AIR PURIFIER, SMART; BRAND SENSIBO POLLUTANTS: VIRUSES, BACTERIA, MOLD SPORES,PM1, PM2.5, PM10, POLLENS, SMOKE <(>&<)> ODORS, DUST,AIRBORNE PARTICLES DOWN TO 0.1UM ROOM SIZE COVERAGE: 173 FT▒ (16 M▒). WITH PURE BOOST* UP TO 294FT▒ (27 M▒) DIMENSIONS (WXLXH): 7.68" X 7.68" X 15.28" (195MM X 195MM X 388MM) SOUNDS LEVELS: 53 DB APPS: IOS, ANDROID, HTML5 RADIO: WIFI 2.4GHZ AND BLUETOOTH LOW ENERGY 4.0 WEIGHT: 4.28 LBS (1.94 KG) WARRANTY: 1 YEAR LIMITED WARRANTY FILTERS: 3 PHASES FILTRATION SYSTEM: PRE-FILTER, HEPA FILTER AND ACTIVE CARBON FILTER FILTER LIFE: 6 MONTHS IN TYPICAL CONDITIONS AND USAGE ELECTRIC INPUT: 100-240V 50/60HZ VOICE ASSISTANTS: AMAZON ECHO ALEXA, GOOGLE HOME/ASSISTANT, SIRI SHORTCUTS CORD LENGTH: 6' (183 CM)
749905	CARD, MEMORY; 512GB	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SANDISK ULTRA MICRO SD CARD UP TO 100MB/S READ FEATURE: 1.UP TO 400GB* TO STORE EVEN MORE HOURS OF FULL HD VIDEO? 2. UHS SPEED CLASS U1, VIDEO SPEED CLASS V10 AND SPEED CLASS 10 FOR FULL HD VIDEO RECORDING AND PLAYBACK? 3.UP TO 100MB/S
749906	PROJECTOR, HOME; PORTABLE	ST	GOBN170	A/V & THEATRE EQPT	24 BUY AS NEEDED	BRANDS: WANBO PROJECTOR TYPE: ANDROID DESKTOP PROJECTOR MODEL NUMBER: T2 MAX PROJECTION TECHNOLOGY: LCD LIGHT SOURCE: LED COLOR: WHITE AIRFRAME SIZE: 110*140*150MM LIGHT SOURCE BRIGHTNESS: 5000 STANDARD RESOLUTION: 1920*1080 LED BULB LIFE: 20,000 HOURS (WITH GOOD HEAT DISSIPATION) BATTERY: NO.7 PROJECTION RATIO: 1.35:1 PROJECTION SIZE: 40-120 INCHES ASPECT RATIO: 16:9 FOCUSING METHOD: MANUAL BODY MEMORY:16GB USB: USB2.0 PRODUCT WEIGHT:900G
749907	MOTOR CONTROLLER, TRIPLEX; 7.5HP; 440V	SE	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	MOTOR CONTROLLER, TRIPLEX; 7.5HP; 440V, 3 VFD, 3 DIRECT ONLINE ALTERNATE OPERATION
749908	LICENSE, SERVICENOW BUSINESS APPROVER	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LICENSE, SERVICENOW; CLOUD COMPUTING PLATFORM FOR MANAGEMENT OF DIGITAL WORKFLOWS FOR ENTERPRISE OPERATIONS; COVER APPROVER ROLE FOR ITSM
749909	LICENSE, SERVICENOW FULFILLER STANDARD	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LICENSE, SERVICENOW; CLOUD COMPUTING PLATFORM FOR MANAGEMENT OF DIGITAL WORKFLOWS FOR ENTERPRISE OPERATIONS; COVER FULFILLER ROLE FOR ITSM

749910	DRYER, FOLDABLE; 220V; 60HZ	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	TWO MODES: QUICK DRY AND EFFICIENT MODE VOLTAGE: 220V 60HZ POWER:1600W FUNCTION: FOLDABLE/ANION TIMING:0-360MIN PROTECTION GRADE: IPX1 GENERAL DIMENSIONS:67 X 28 X 20 IN CAPABILITY: 15 KG FEATURES: AUTOMATIC CLOTHES DRYING FUNCTION. INTELLIGENT DETECTION THE HUMIDITY OF CLOTHING ACCORDING TO THE HUMIDITY AUTOMATICALLY DRYING. DON'T WORRY ABOUT WASTING YOUR TIME AND MONEY. LARGE CAPACITY AND 3-TIER FOLDABLE. THE NEW 3-TIER DESIGN AND STAINLESS STEEL ALLOWS FOR UP TO 15KG OF CLOTHING TO BE IN THE PORTABLE DRYER AT ONE TIME. WHEN THE DRYER IS NOT IN USE IT CAN BE FOLDED WITHOUT DISASSEMBLY. EASY DRYING AND SATISFACTORY RESULTS THE CLOTHES WILL NOT WRINKLE BECAUSE OF THE CLOTHES CAN BE HUNG ON CLOTH COVER DRYER RACK AND SIMPLY HANGING. 12 TOWEL BARS CAN BE USED TO HANG TOWELS AND SOCKS. THE QUIET DRY CLOTHES PROCESS KEEPS YOU AWAY FROM THE NOISE. (INTELLIGENT TEMPERATURE CONTROL.THE TEMPERATURE IS CONTROLLED BETWEEN 50-70▒C WITH ABNORMAL SHUTDOWN FUNCTION. TOTALLY GET RID OF OVERHEATING COINCIDENCE AND FIRERETARDANT MATERIALS. --PACKAGE INCLUDES-- HEATER LONG STAINLESS STEEL PIPE(24 PCS-1 PC) -SHORT STAINLESS STEEL PIPE (6 PCS-1 PC) CASTOR (4 PCS) SUPPORT FRAME(8 PCS)- TOWEL BAR(12 PCS)-FIXED MOUNT(2 PCS) CLOTH COVER SPARE PARTS: CASTOR- INSTALLATION GLOVE
749911	LICENSES, SERVICENOW ITSM	LO	SERN206	IS/IT	24 BUY AS NEEDED	LICENSE, SERVICENOW; CLOUD COMPUTING PLATFORM FOR MANAGEMENT OF DIGITAL WORKFLOWS FOR ENTERPRISE OPERATIONS; COVER BOTH FULFILLER AND APPROVER FOR ITSM
749912	FRAME; 18" X 24"; W/ 1INCH MATTING	ST	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	FRAME; 18" X 24"; W/ 1 INCH MATTING; FOR WALL D╔COR, POSTERS, ETC.
749913	POUCH, GADGET; OFF TOCO	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	SIZE: 150ML:APPROX. 18 X4CM 300ML: APPROX. 25 X 5CM ADOPTING ABS MATERIAL, WHICH IS DURABLE FOR LONG-TERM USE. SUITABLE FOR DOMESTIC USE AND PROFESSIONAL HAIR SALON USE. TRIGGER HEAD SPRAYER WITH UNIQUE DESIGN IS COMFORTABLE TO HOLD AND EASY TO USE. ITS WELL-SEALED SPOUT MIST FINE MIST, VERY CONVENIENT TO OPERATE.
749914	BAG, BLUE; CASUAL THIN INNER	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	A THIN INNER BAG MADE FROM CASUAL FABRIC WITH A NICE TEXTURE. A FLAP TYPE THAT CAN BE EASILY OPENED AND CLOSED WITH A HOOK-AND-LOOP FASTENER. IT HAS A ZIPPERED FRONT POCKET THAT CAN STORE GADGETS SUCH AS MOBILE ROUTERS AND SMALL ITEMS SUCH AS CABLES. THE INSIDE MATERIAL IS MADE BRUSHED MATERIAL THAT DOES NOT EASILY DAMAGE THE COMPUTER WHEN IT IS TAKEN IN AND OUT. CAN STORE PC UP TO 13.3 INCHES. COMES WITH AN ACCESSORY POUCH THAT CAN STORE AN AC ADAPTER, MOUSE, ETC. SPECIFICATIONS: DIMENSIONS: WIDTH 380 X THICKNESS 25 X HEIGHT 255 (MM) WEIGHT BODY: APPROXIMATELY 255 (G), ACCESSORY POUCH: APPROXIMATELY 50 (G) MATERIAL: POLYESTER COMPATIBLE MODEL: 13.3 INCH LAPTOP
749915	UMBRELLA, REVERSIBLE; 23ö SWISS PEAK	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	SWISS PEAK 23" AUTO OPEN REVERSIBLE UMBRELLA SWISS PEAK 23" AUTO OPEN REVERSIBLE UMBRELLA 23ÆÆ REVERSIBLE UMBRELLA IN 190T PONGEE FABRIC WITH AUTOMATIC OPENING AND MANUAL CLOSING. FULL FIBERGLASS RIBS AND FRAME WITH WINDPROOF SYSTEM. PRODUCT MATERIAL: POLYESTER/FIBERGLASS PRODUCT COLOR: BLACK PRODUCT SIZE (CM): 75 X 105 LOGO IMPRINT METHOD: SCREEN NUMBER OF LOGO COLOR: 1 NUMBER OF LOGO POSITION: 1 MAXIMUM IMPRINT AREA: PACKAGING: NYLON POUCH + INDIVIDUAL POLYBAG
749916	VACUUM, INSULATION; DOUBLE WALL; 500ML	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	DOUBLE WALL VACUUM INSULATION FOR HOT <(>&<)> COLD BEVERAGES DURABLE FOOD GRADE 18/8 STAINLESS STEEL OUTER AND INNER SHELL AND BPA- FREE PARTS TRANSPARENT TOP WITH LEAK-PROOF FLIP LID ERGOMOMIC DESIGN FOR CONVENIENT GRIP SAFE TO TOUCH WITH EXTREMELY HOT AND COLD DRINKS SWEAT-PROOF DESIGN PREVENTS WATER RINGS WIDE MOUTH FOR EASY FILLING AND CLEANING
749917	VACUUM, INSULATION; ORANGE RED; 500ML	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	K2 ORANGE RED SS - 500ML DOUBLE WALL VACUUM INSULATION RATED TO KEEP WARM FOR 12H AND COLD FOR 24H DURABLE FOOD GRADE 18/8 STAINLESS STEEL OUTER AND INNER SHELL AND BPA- FREE PARTS EASY TO CARRY WITH DRAWING LANYARD WIDE MOUTH FOR EASY FILLING AND CLEANING SWEAT-PROOF DESIGN PREVENTS WATER RINGS IDEAL FOR COLD WATER AND SPORTS DRINKS
749918	BACKPACK, NORMAS	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	COLOR:. 4 CASUAL _ KHAKI IT IS A SINGLE-LENS REFLEX CAMERA, INTERCHANGEABLE LENSES AND OTHER RETRACTABLE CAMERA BACKPACK DIVIDED THE SMALL "NORMAS (NOMASU)". BY REMOVING THE PARTITION OF THE INTERNAL BAG, IT IS THE SECOND AIR CHAMBER THROUGH STRUCTURES THAT ARE SWITCHED FROM THE SECONDARY AIR CHAMBER BAG TO GULP CHAMBER BAG. CAMERA DEDICATED STORAGE PORT FOR TAKING OUT THE CAMERA LENS EASILY FROM THE BACK ZIPPER IS ATTACHED. THE CAMERA HOUSING UNIT IS EQUIPPED WITH A PARTITION PLATE AND A SMALL POCKET THAT CAN ADJUST THE POSITION ACCORDING TO THE SIZE OF THE CAMERA LENS. THE CAMERA HOUSING UNIT HAS ADOPTED AN INNER FABRIC OF VELVET TO PROTECT GENTLY THE CAMERA AND LENS. IN THE UPPER HOUSING UNIT EMPLOYS A HOOK-AND-LOOP FASTENER OPENING AND CLOSING, YOU CAN OPEN AND CLOSE WITH ONE TOUCH. THE TOP CLOSURE IS TO REDUCE THE DROPPING OR THEFT OF STORED ITEMS SO IT CAN ALSO BE A PURSE CLASP. COMES WITH A RETRACTABLE ZIPPER POCKET SMALL ITEMS SUCH AS NOTEBOOK ON THE FRONT. HAS PUT THE CARRY BELT THAT CAN BE FIXED TO THE CARRY BAR IN THE BACK. THE ENTIRE SURFACE FABRICS HAVE BEEN MADE WATER-REPELLENT. DOES NOT PREVENT THE INGRESS OF WATER INTO THE INTERIOR COMPLETELY. COMES WITH A HOOK BELT, WHICH IS MULTIPLIED BY THE BAG, SUCH AS A HOOK. REFERENCE HOUSING DIMENSIONS: WIDTH 250 ╫ DEPTH 145 ╫ HEIGHT 170MM DIMENSIONS: WIDTH 255 ╫ DEPTH 150 ╫ HEIGHT 400MM CAMERA HOUSING SECTION DIMENSIONS: WIDTH 250 ╫ DEPTH 145 ╫ HEIGHT 170MM UPPER HOUSING SECTION DIMENSION: WIDTH 220 ╫ DEPTH 110 ╫ HEIGHT 225MM WEIGHT: ABOUT 460G MATERIAL: OUTER / POLYESTER (WATER-REPELLENT), LINING / POLYESTER
749919	PAN, GRILLER; SIZE 28.5X21.7X8.5CM; SS	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	ALL-IN-ONE POT, YOU CAN BARBECUE, YOU CAN COOK, FRY, FRY, YOU CAN. 2 STALLS POWER CAN BE ADJUSTED, DORMITORY SMALL STOVE DOES NOT TRIP. SWITCH AND GEAR POSITION ADJUSTMENT ARE INDEPENDENT AND SQUARE TRIP DESIGN. MAIFAN STONE AND BAKING PAN, LARGE CAPACITY, CAN MEET THE DINING NEEDS OF YOU AND YOUR PARTNER. SWITCH: DOUBLE SWITCH FUNCTIONS HOT POT COOKING, STEW, STIR-FRY, ROASTING, FRY SUIT FOR PEOPLE: 1-3 PERSON PRODUCT CATEGORY: ELECTRIC FRYER COLOR: PINK, WHITE, BLACK SIZE: 28.5*21.7*8.5CM MATERIAL: STAINLESS STEEL, HIGH TEMPERATURE RESISTANT RESIN VOLTAGE: 220V/50HZ POWER: 1200W
749920	EARPHONE, 1MORE BLUETOOTH	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	STUNNING SOUND QUALITY - THE COMBINATION OF TITANIUM AND GRAPHENE DIAPHRAGMS IN THE DRIVER REPRODUCES STUNNING SOUND WITH RICH DETAILS. CRYSTAL-CLEAR PHONE CALLS - THE CVC 8.0 MICROPHONE WITH ENVIRONMENTAL NOISE CANCELLATION (ENC) TECHNOLOGY HELP TO ISOLATE YOUR VOICE AS IF YOU WERE TALKING FACE-TO-FACE. FAST CHARGE - ENJOY 12 HOURS OF NON-STOP MUSIC AND GET AN EXTRA 5 HOURS OF BATTERY WITH ONLY 10 MINUTES OF CHARGE TIME. WATER <(>&<)> SWEAT RESISTANT - WITH IPX5 PROTECTION, THESE EARBUDS CAN HANDLE ANY ADVENTURE OR ACTIVITY YOU THROW AT THEM. MAGNETIC EARBUDS - MAGNETIC EARBUDS STICK TOGETHER FOR CONVENIENT STORAGE AROUND YOUR NECK SO YOUR FAVORITE MUSIC IS ALWAYS WITHIN REACH. QUALCOMM CHIP: STABLE CONNECTION ENC MICROPHONE IPX5 WATER AND SWEAT RESISTANCE DUAL-DYNAMIC DRIVERS FAST CHARGE: 10 MINS = 5 H NOISE ISOLATING AAC / APTX 12 HOURS OF TOTAL PLAYTIME MAGNETIC EARBUDS
749921	LCD SCREEN,VERTICAL;45-55";BUSINESS CNTR	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	45 - 55 INCHES VERTICAL LCD SCREEN FOR BUSINESS CENTERS
749922	POUCH, 13.3IN; MAGNET FLAP; INNER CASE	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	STORES THIN NOTEBOOK PCS UP TO 13.3 INCHES. A MAGNETIC FLAP INNER CASE THAT OPENS AND CLOSES WITH A SINGLE TOUCH AND COMES WITH A GADGET POUCH THAT CAN STORE AN AC ADAPTER AND MOUSE. EXTERNAL DIMENSIONS: INNER CASE: APPROX. WIDTH 377 X THICKNESS 5 X HEIGHT 275 (MM), INNER POUCH: APPROX. WIDTH 210 X THICKNESS 30 X HEIGHT 150 (MM)INSIDE DIMENSION: INNER CASE: APPROX. WIDTH 325 X THICKNESS 28 X HEIGHT 225 (MM) * REFERENCE STORAGE DIMENSIONS, INNER POUCH: APPROX. WIDTH 163 X THICKNESS 20 X HEIGHT 120 (MM) * REFERENCE STORAGE DIMENSIONS
749923	BACKPACK, PC; 330WX125DX465H; POLYESTER	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	BAG TYPE: RUCK SACK DIMENSIONS: WIDTH 330 X DEPTH 125 X HEIGHT 465 (MM) MATERIAL SURFACE: POLYESTER (SURFACE WATER REPELLENT FINISH) INNER SURFACE: POLYESTER WEIGHT: 680G
749924	HARD, CASE; TOOL BOX; 30 X 40 X 15	EA	TDSN108	METERS & ACC	24 BUY AS NEEDED	HARD CASE TOOL BOX ABS PLASTIC 30X40X15 CM MINIMUM INTERNAL DIMENSION, WATERPROOF (IP65), SHOCK PROOF, WITH LOCKING PROVISION, LIGHTWEIGHT
749925	TRANSFORMER, DRY-TYPE; 150KVA; 240VAC	UN	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	TRANSFORMER, DRY-TYPE; 150kVA, 240VAC PRIMARY (DELTA), 480VAC SECONDARY (DELTA), 60Hz, <(><<)>4% IMPEDANCE VOLTAGE 3 PHASE, CLASS H INSULATION, COPPER-COPPER WINDING
749926	TRANSFORMER, DRY-TYPE; 75KVA; 240VAC	UN	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	TRANSFORMER, DRY-TYPE; 75kVA, 240VAC PRIMARY (DELTA), 480VAC SECONDARY (DELTA), 60Hz, <(><<)>4% IMPEDANCE VOLTAGE 3 PHASE, CLASS H INSULATION, COPPER-COPPER WINDING
749927	TRANSFORMER, DRY-TYPE; 150KVA; 480VAC	UN	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	TRANSFORMER, DRY-TYPE, 150kVA, 480VAC PRIMARY (DELTA), 240VAC SECONDARY (DELTA), 60Hz, <(><<)>4% IMPEDANCE VOLTAGE 3 PHASE, CLASS H INSULATION, COPPER-COPPER WINDING
749929	COMPUTER, BOX; ASSY.; T. HI-LUX 2009	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	COMPUTER, BOX; ASSY. TOYOTA HI-LUX 2009
749930	KIT, VIDEO LIGHTNING; MOD. LS-SB SOFTB	SE	GOBN170	A/V & THEATRE EQPT	24 BUY AS NEEDED	PRODUCT NAME/MODEL: LS-SB SOFTBOX LIGHTING KIT; PREFERRED BRAND: PXEL
749931	MIC, VIDEO; W/ RYCOTE LYRE;SUSPENS'N SYS	EA	GOBN170	A/V & THEATRE EQPT	24 BUY AS NEEDED	PRODUCT NAME/MODEL: VIDEOMIC WITH RYCOTE LYRE SUSPENSION SYSTEM; PREFERRED BRAND: RODE
749932	TRIPOD KIT, VIDEO; MOD. SLIM SERIES	EA	GOBN170	A/V & THEATRE EQPT	24 BUY AS NEEDED	PRODUCT NAME/MODEL: SLIM SERIES TSL08AS2CSH VIDEO TRIPOD KIT; PREFERRED BRAND: BENRO
749933	RECORDER, HANDY; H1N PORTABLE	ST	GOBN170	A/V & THEATRE EQPT	24 BUY AS NEEDED	PRODUCT NAME/MODEL: H1N PORTABLE HANDY RECORDER; PREFERRED BRAND: ZOOM
749934	CAMERA, BATTERY; DMW-BLC 12; G95	ST	GOBN162	BATTERIES/CHARGERS	24 BUY AS NEEDED	PRODUCT NAME/MODEL: DMW-BLC 12 BATTERIES FOR LUMIX G95; PREFERRED BRAND: PANASONIC
749935	CARD, MEMORY; SDXC; EXTREME PRO; 64GB	ST	GOBN170	A/V & THEATRE EQPT	24 BUY AS NEEDED	PRODUCT NAME/MODEL: EXTREME PRO 64GB SDXC CARD; PREFERRED BRAND: SANDISK
749936	TABLET, DRAWING; INTUOS PRO - MEDIUM	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	PRODUCT NAME/MODEL: INTUOS PRO - MEDIUM; PREFERRED BRAND: WACOM
749937	GLOVE, DRAWING; GL200 TWO-FINGER	ST	GOBN166	GARMENTS & ACC	24 BUY AS NEEDED	PRODUCT NAME/MODEL: GL200 TWO-FINGER FREE SIZE DRAWING GLOVE; PREFERRED BRAND: HUION
749938	SHOCK ABSORBER; FRT.; HAWK E-SCOOTER	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SHOCK ABSORBER; ASSY.; FRT.; HAWK E-SCOOTER
749939	UPS SYSTEM, SINGLE; 3KVA	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	UPS SYSTEM, SINGLE; 3KVA
749940	BATTERY, DELL; XPS 13 9360	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	DELL BATTERY RECHARGEABLE LI-ION BATTERY TYPE PW23Y; 60 WH; 7.6 V
749941	VR, QUEST 2; 256GB; RESU 1832 X 1920	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	VR CATEGORY = ALL-IN-ONE VR TRACKING = OCULUS INSIGHT INSIDE-OUT TRACKING INPUT = TWO OCULUS TOUCH CONTROLLERS RESOLUTION = 1832X1920 PER EYE DISPLAY PANEL = FAST-SWITCH LCD AUDIO = INTEGRATED POSITIONAL AUDIO PROCESSOR = QUALCOMM« SNAPDRAGONÖ XR2 PLATFORM BATTERY LIFE = ~2-3 HOURS STORAGE = 256GB SUPPORTED USAGE MODES = SEATED, STANDING, ROOM SCALE WHATÆS IN THE BOX [OCULUS QUEST 2 HEADSET
749942	CONDUIT, ELECTRICAL; PIPE; PVC; 4" DIA	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CONDUIT, ELECTRICAL; PIPE; PVC; 4" DIA; "NELTEX"
749943	CONDUIT, ELECTRICAL; LONG ELBOW; PVC; 4"	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CONDUIT, ELECTRICAL; LONG ELBOW; PVC; 4" DIA "NELTEX"
749944	CONDUIT, ELECTRICAL; ADAPTER; PVC 4"	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CONDUIT, ELECTRICAL; ADAPTER; PVC; 4" DIA (W/ LOCK NUT); "NELTEX"
749945	CONDUIT, ELECTRICAL; COUPLING; PVC 4"	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CONDUIT, ELECTRICAL; COUPLING; PVC; 4" DIA; "NELTEX"
749946	CONDUIT, ELECTRICAL; PIPE; PVC; 2" DIA	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CONDUIT, ELECTRICAL; PIPE; PVC; 2" DIA "NELTEX"
749947	PAPER, THERMAL; ROLL; 57MM X 1" CORE	RO	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	PAPER, THERMAL; ROLL; 57MM X 1" CORE
749948	PRINTER, CIRCUIT LABEL; HEAVY DUTY	SE	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	HEAVY DUTY LABEL MAKER; 300 DPI PRINT RESOLUTION; WITH EXPANDED RIBBON CAPACITY; 1/2"" TO 4"" LABEL WIDTH; COMPACT DESKTOP TYPE PRINTER

749949	TEST SYSTEM, IMPULSE	SE	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	ABLE TO CONDUCT IMPULSE TESTING FOR THE FOLLOWING ARRESTERS AND INSULATORS: INSULATOR SWITCH <(>&<)> BUS; 115KV; TR 286 INSULATOR, BUS; OUTDOOR; STATION POST TYPE; RATED 115 KV; 550 KV BIL; 45"" HIGH; WITH AT LEAST 150"" LEAKAGE; 6-1/4"" DIAMETER OF CAP AND BASE; EACH WITH FOUR (4) 5/8""-11 UNC TAPPED HOLES ON 5"" DIAMETER MOUNTINGBOLT CIRCLE; WITH AT LEAST 1700 LB CANTILEVER; 20000 LBTENSILE; 60000 LB COMPRESSION AND 40000 LB TORSIONAL STRENGTHS; COMPLETE WITH TOPAND BOTTOM MOUNTING BOLTS FOR 1/4"" THICK STEEL PLATE; WITH THE YEAROF MANUFACTURE GLAZED ON THE PORCELAIN BODY. APPROVED EQUIVALENT: LAPP INSULATORS CAT NO 315286H-70 OR EQUIVALENT. INSULATOR SWITCH <(>&<)> BUS; 230KV; TR 316 INSULATOR, BUS; OUTDOOR; STATION POST TYPE; EXTRA HIGH STRENGTH; TR 362; 92"" HIGH; COLORED-GRAY PORCELAIN BODY; WITH IMPULSE WITHSTAND VOLTAGE OF 1050 KV BIL; WITH POWER FREQUENCY WITHSTAND OF 455 KV WET; WITHCREEPAGE DISTANCE OF 280 INCHES (AT LEAST 7100MM FOR 31 MM/KV POLLUTION LEVEL; WITH CANTILEVER STRENGTH OF 2300 LB OR 10 KN; WITH TENSILE STRENGTH OF 40000 LB OR 178 KN; WITH TORSIONAL STRENGTH 120000 LB OR 534KN; COMPLETE WITH TOP AND BOTTOM MOUNTING BOLTS INSULATOR, BUS; 34.5KV; 200KV BIL; TR-10 INSULATOR, BUS; OUTDOOR; STATION POST TYPE; RATED 34.5KV; 200 KV BIL; 15"" HIGH; TR-10; WITH AT LEAST 37"" LEAKAGE DISTANCE; 4-1/4"" DIAMETER OF CAP AND BASE; EACH WITH FOUR (4) TAPPED HOLES 5/8"" DEEP; 1/2-13"" UNC ARRANGED FOR 3"" DIAMETER MOUNTING BOLT CIRCLE; WITH AT LEAST 2000 LB CANTILEVER; 7000 LB TENSILE; 15000 LB COMPRESSION AND 10000 IN-LB TORSIONAL STRENGTHS; COMPLETE WITH TOP AND BOTTOM MOUNTING BOLTS ARRESTER, SURGE; STATION TYPE; 192KV DUTY CYCLE VOLTAGE RATING; 152KV MCOV RATING; GAPLESS METAL OXIDE VARISTOR; SILICON RUBBER-HOUSED; OUTDOOR INSTALLATION; COMPLETE WITH TERMINAL CONNECTORS (PHASE AND NEUTRAL/GROUND), AS REQUIRED SURGE COUNTER INCLUDING INSULATING BASE; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI (SUCH AS C66.11 <(>&<)> C66.22), IEC (SUCH AS 60099-4 <(>&<)> 60099-5), AND/OR ACCEPTABLE EQUIVALENT STANDARDS; ARRESTER, SURGE; STATION TYPE; 96KV DUTY CYCLE VOLTAGE RATING; 76KV MCOVRATING; GAPLESS METAL OXIDE VARISTOR; SILICON RUBBER-HOUSED; OUTDOORINSTALLATION; COMPLETE WITH TERMINAL CONNECTORS (PHASE AND NEUTRAL/GROUND), AS REQUIRED SURGE COUNTER INCLUDING INSULATING BASE; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI (SUCH AS C66.11 <(>&<)> C66.22), IEC (SUCH AS 60099-4 <(>&<)> 60099-5), AND/OR ACCEPTABLE EQUIVALENT STANDARDS; ARRESTER, SURGE; STATION TYPE; 60KV DUTY CYCLE VOLTAGE RATING; 48KV MCOV RATING; GAPLESS METAL OXIDE VARISTOR; SILICON RUBBER-HOUSED; OUTDOOR INSTALLATION; COMPLETE WITH TERMINAL CONNECTORS (PHASE AND NEUTRAL/GROUND), AS REQUIRED SURGE COUNTER INCLUDING INSULATING BASE; MADE IN ACCORDANCE WITH THE LATEST APPLICABLE COPY OF ANSI (SUCH AS C66.11 <(>&<)> C66.22), IEC (SUCH AS 60099-4 <(>&<)> 60099-5), AND/OR ACCEPTABLE EQUIVALENT STANDARDS; ARRESTER, SURGE; STATION TYPE; 30KV DUTY CYCLE VOLTAGE RATING; 24.4KV
749950	TEST SYSTEM, LUMINAIRE; PF; THD; WATT	SE	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	LUMINAIRE TEST SYSTEM ABLE TO CONDUCT THE FOLLOWING TEST: INPUT POWER (W) MEASUREMENT TOTAL HARMONIC DISTORTION POWER FACTOR
749951	AC/DC, REFERENCE STANDARD; 55XX SERIES	SE	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	REFERENCE MULTIMETER STANDARD FOR VERIFICATION OF MULTIPRODUCT CALIBRATORS 55XX SERIES SPECIFICALLY 5522A AND 5502A: APPROVED EQUIVALENT: FLUKE 8588A ACCESSORIES: COMPREHENSIVE MEASUREMENT LEAD KIT INCLUDES: 1X 8588A-LEAD KIT-OSP 1X 1 M SCREEN 322/0.1 COPPER (30 AMP RATING) WITH 6 MM GOLD PLATED COPPER SPADE TERMINALS 4X 8588A-LEAD/THERMAL 2X LOCKING ADAPTER 4 MM BINDING POST TO SAFETY TRANSIT CASE X 1
749952	GROUNDING, WIRE; 4 GAUGE RED	RE	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	-SUPER FLEXIBLE 4 GAUGE RED POWER WIRE OR GROUND WIRE -HIGH AMPERAGE 4 GAUGE CABLE SPOOL SPECIFICATIONS: òSUPER FLEXIBLE ò CCA (COPPER CLAD ALUMINUM) WIRE ò COLOR: RED ò STANDARD 4 GAUGE PRIMARY WIRE PLEASE SEE ATTACHMENT
749953	GROUNDING, WIRE; 4 GAUGE BLACK	RE	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	-SUPER FLEXIBLE 4 GAUGE RED POWER WIRE OR GROUND WIRE -HIGH AMPERAGE 4 GAUGE CABLE SPOOL SPECIFICATIONS: òSUPER FLEXIBLE ò CCA (COPPER CLAD ALUMINUM) WIRE ò COLOR: BLACK/BROWN ò STANDARD 4 GAUGE PRIMARY WIRE PLEASE SEE ATTACHMENT
749954	PLUG, TWISTLOCK; 3-WAY; SET; 15A; NS	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	TWISTLOCK OUTLET AND PLUG SET 15A, 3-WAY; FOR UPS CONNECTION NON-STOCK ITEM
749960	CARTRIDGE, RIBBON; EPSON S015584	EA	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	REQUESTING FOR EPSON S015584 GENIUNE RIBBON CARTRIDGE TO BE USED BY OUR LOCAL METER STORE HERE IN MANILA SECTOR.
749961	CORD, ROYAL; # 12 X 3 WIRE; NS	M	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CORD, ROYAL; # 12 X 3 WIRE NON STOCK ITEM
749962	COMPRESSOR, AIR; 5HP; 1PHASE; VESPA	UN	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	AIR COMPRESSOR, 5HP,1PHASE VESPA FOR TIRE INFLATOR/AIR PUMP REGULATOR
749963	SINGLE-ARM, UV-C TROLLEY; 230V	UN	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	SINGLE-ARM UV-C TROLLEY, REMOTE CONTROL, 230V, 2 PCS UV 30W BULBS, WAVELENGTH: 250-280 NM.
749964	DATA CENTER, 10GE; ETHERNET TESTER	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	DATA CENTER TESTING TOOL (VIAVI MTS-5800 10GE ETHERNET TESTER WITH 3 YRS WARRANTY,
749965	DATA CENTER, FO & CU PATCHCORD LABELER	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	DATA CENTER COPPER/FIBER PATCHCORD AND PANEL INDUSTRIAL TYPE LABELER- RHINOPRO 5200 W/ CARTRIDGE)
749966	PATCHCORD, FO LC; CONNECTOR CLEANER	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	IBC BRAND CLEANER FOR LC (1.25MM) SIMPLEX CONNECTIONS
749972	AC/DC, TRANSFER STANDARD; CALIBRATOR	SE	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	AC/DC TRANSFER STANDARD THAT CAN CALIBRATE AND VERIFY THE ACCURACY OF FLUKE 5522A/5502A/5500A/5700A MULTIPRODUCT CALIBRATOR APPROVED EQUIVALENT FLUKE 5790B AND 792A FOR AC MEASUREMENT TRANSFER STD FLUKE732C DC VOLTAGE STANDARD 742A-1/10K RESISTANCE STANDARD
749973	JAW CLIP, 3-SIDED; CU, INSULATED, 20A	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	CRIMP OR SCREW CONNECTION; JAW OPENS 0.625" (16 MM) MAX MATERIAL: SOLID COPPER LENGTH: 2.44" (61.9MM) RATING: 20 AMPS INSULATION: MATERIAL: PVC LENGTH: 3.375" (92MM) COLOR: RED, BLACK, WHITE
749974	SWITCH, C9300; L3 24P POE+ 8X5XNBD 3M	SE	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	CATALYST 9300 24-PORT POE+, NETWORK ADVANTAGE WITH THE FOLLOWING INCLUSIONS: - SNTC-8X5XNBD CATALYST 9300 24-PORT POE+, NETWORK ADVANTAGE (5 YEARS) - C9300 NETWORK ADVANTAGE, 24-PORT LICENSE - 715W AC 80+ PLATINUM CONFIG 1 POWER SUPPLY - 2 X NORTH AMERICA AC TYPE A POWER CABLE - 715W AC 80+ PLATINUM CONFIG 1 SECONDARYPOWER SUPPLY - NO SSD CARD SELECTED - 3M TYPE 1 STACKING CABLE - CATALYST STACK POWER CABLE 30 CM - C9300 DNA ADVANTAGE, 24-PORT TERM LICENSES - C9300 DNA ADVANTAGE, 24-PORT, 5 YEAR TERM LICENSE - CISCO ONE ADD-ON SESSION OPT OUT (NO FULFILLMENT) - CATALYST 9300 4 X 1GE NETWORK MODULE - NETWORK PLUG-N-PLAY CONNECT FOR ZERO-TOUCH DEVICE DEPLOYMENT - PRIME INFRASTRUCTURE LIFECYCLE <(>&<)> ASSURANCE TERM - SMART LIC - PI DEV LIC FOR LIFECYCLE <(>&<)> ASSURANCE TERM 5Y - TE AGENT FOR IOSXE ON C9K - CISCO DNA SPACES EXTEND TERM LICENSE FOR CATALYST SWITCHES - CISCO DNA SPACES EXTEND FOR CATALYST SWITCHING - 5YEAR - CISCO THOUSANDEYES ENTERPRISE AGENT IBN EMBEDDED - THOUSANDEYES - ENTERPRISE AGENTS - CISCO CATALYST 9300 XE 17.5 UNIVERSAL UNIVERSAL
749975	SWITCH, C9300; L3 24P POE+ 8X5XNBD 1M	SE	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	CATALYST 9300 24-PORT POE+, NETWORK ADVANTAGE WITH THE FOLLOWING INCLUSIONS: - SNTC-8X5XNBD CATALYST 9300 24-PORT POE+, NETWORK ADVANTAGE (5 YEARS) - C9300 NETWORK ADVANTAGE, 24-PORT LICENSE - 715W AC 80+ PLATINUM CONFIG 1 POWER SUPPLY - 2 X NORTH AMERICA AC TYPE A POWER CABLE - 715W AC 80+ PLATINUM CONFIG 1 SECONDARYPOWER SUPPLY - NO SSD CARD SELECTED - 1M TYPE 1 STACKING CABLE - CATALYST STACK POWER CABLE 30 CM - C9300 DNA ADVANTAGE, 24-PORT TERM LICENSES - C9300 DNA ADVANTAGE, 24-PORT, 5 YEAR TERM LICENSE - CISCO ONE ADD-ON SESSION OPT OUT (NO FULFILLMENT) - CATALYST 9300 4 X 1GE NETWORK MODULE - NETWORK PLUG-N-PLAY CONNECT FOR ZERO-TOUCH DEVICE DEPLOYMENT - PRIME INFRASTRUCTURE LIFECYCLE <(>&<)> ASSURANCE TERM - SMART LIC - PI DEV LIC FOR LIFECYCLE <(>&<)> ASSURANCE TERM 5Y - TE AGENT FOR IOSXE ON C9K - CISCO DNA SPACES EXTEND TERM LICENSE FOR CATALYST SWITCHES - CISCO DNA SPACES EXTEND FOR CATALYST SWITCHING - 5YEAR - CISCO THOUSANDEYES ENTERPRISE AGENT IBN EMBEDDED - THOUSANDEYES - ENTERPRISE AGENTS - CISCO CATALYST 9300 XE 17.5 UNIVERSAL UNIVERSAL
749976	SWITCH, C9300; L3 24P POE+ 8X5XNBD 50CM	SE	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	CATALYST 9300 24-PORT POE+, NETWORK ADVANTAGE WITH THE FOLLOWING INCLUSIONS: - SNTC-8X5XNBD CATALYST 9300 24-PORT POE+, NETWORK ADVANTAGE (5 YEARS) - C9300 NETWORK ADVANTAGE, 24-PORT LICENSE - 715W AC 80+ PLATINUM CONFIG 1 POWER SUPPLY - 2 X NORTH AMERICA AC TYPE A POWER CABLE - 715W AC 80+ PLATINUM CONFIG 1 SECONDARYPOWER SUPPLY - NO SSD CARD SELECTED - 50CM TYPE 1 STACKING CABLE - CATALYST STACK POWER CABLE 30 CM - C9300 DNA ADVANTAGE, 24-PORT TERM LICENSES - C9300 DNA ADVANTAGE, 24-PORT, 5 YEAR TERM LICENSE - CISCO ONE ADD-ON SESSION OPT OUT (NO FULFILLMENT) - CATALYST 9300 4 X 1GE NETWORK MODULE - NETWORK PLUG-N-PLAY CONNECT FOR ZERO-TOUCH DEVICE DEPLOYMENT - PRIME INFRASTRUCTURE LIFECYCLE <(>&<)> ASSURANCE TERM - SMART LIC - PI DEV LIC FOR LIFECYCLE <(>&<)> ASSURANCE TERM 5Y - TE AGENT FOR IOSXE ON C9K - CISCO DNA SPACES EXTEND TERM LICENSE FOR CATALYST SWITCHES - CISCO DNA SPACES EXTEND FOR CATALYST SWITCHING - 5YEAR - CISCO THOUSANDEYES ENTERPRISE AGENT IBN EMBEDDED - THOUSANDEYES - ENTERPRISE AGENTS - CISCO CATALYST 9300 XE 17.5 UNIVERSAL UNIVERSAL
749977	SWITCH, C9300; L3 48P POE+ 8X5XNBD 3M	SE	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	CATALYST 9300 48-PORT POE+, NETWORK ADVANTAGE WITH THE FOLLOWING INCLUSIONS: - SNTC-8X5XNBD CATALYST 9300 48-PORT POE+, NETWORK ADVANTAGE (5 YEARS) - C9300 NETWORK ADVANTAGE, 48-PORT LICENSE - 715W AC 80+ PLATINUM CONFIG 1 POWER SUPPLY - 2 X NORTH AMERICA AC TYPE A POWER CABLE - 715W AC 80+ PLATINUM CONFIG 1 SECONDARYPOWER SUPPLY - NO SSD CARD SELECTED - 3M TYPE 1 STACKING CABLE - CATALYST STACK POWER CABLE 30 CM - C9300 DNA ADVANTAGE, 48-PORT TERM LICENSES - C9300 DNA ADVANTAGE, 48-PORT, 5 YEAR TERM LICENSE - CISCO ONE ADD-ON SESSION OPT OUT (NO FULFILLMENT) - CATALYST 9300 4 X 1GE NETWORK MODULE - NETWORK PLUG-N-PLAY CONNECT FOR ZERO-TOUCH DEVICE DEPLOYMENT - PRIME INFRASTRUCTURE LIFECYCLE <(>&<)> ASSURANCE TERM - SMART LIC - PI DEV LIC FOR LIFECYCLE <(>&<)> ASSURANCE TERM 5Y - TE AGENT FOR IOSXE ON C9K - CISCO DNA SPACES EXTEND TERM LICENSE FOR CATALYST SWITCHES - CISCO DNA SPACES EXTEND FOR CATALYST SWITCHING - 5YEAR - CISCO THOUSANDEYES ENTERPRISE AGENT IBN EMBEDDED - THOUSANDEYES - ENTERPRISE AGENTS - CISCO CATALYST 9300 XE 17.5 UNIVERSAL UNIVERSAL
749978	SWITCH, C9300; L3 48P POE+ 8X5XNBD 1M	SE	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	CATALYST 9300 48-PORT POE+, NETWORK ADVANTAGE WITH THE FOLLOWING INCLUSIONS: - SNTC-8X5XNBD CATALYST 9300 48-PORT POE+, NETWORK ADVANTAGE (5 YEARS) - C9300 NETWORK ADVANTAGE, 48-PORT LICENSE - 715W AC 80+ PLATINUM CONFIG 1 POWER SUPPLY - 2 X NORTH AMERICA AC TYPE A POWER CABLE - 715W AC 80+ PLATINUM CONFIG 1 SECONDARYPOWER SUPPLY - NO SSD CARD SELECTED - 1M TYPE 1 STACKING CABLE - CATALYST STACK POWER CABLE 30 CM - C9300 DNA ADVANTAGE, 48-PORT TERM LICENSES - C9300 DNA ADVANTAGE, 48-PORT, 5 YEAR TERM LICENSE - CISCO ONE ADD-ON SESSION OPT OUT (NO FULFILLMENT) - CATALYST 9300 4 X 1GE NETWORK MODULE - NETWORK PLUG-N-PLAY CONNECT FOR ZERO-TOUCH DEVICE DEPLOYMENT - PRIME INFRASTRUCTURE LIFECYCLE <(>&<)> ASSURANCE TERM - SMART LIC - PI DEV LIC FOR LIFECYCLE <(>&<)> ASSURANCE TERM 5Y - TE AGENT FOR IOSXE ON C9K - CISCO DNA SPACES EXTEND TERM LICENSE FOR CATALYST SWITCHES - CISCO DNA SPACES EXTEND FOR CATALYST SWITCHING - 5YEAR - CISCO THOUSANDEYES ENTERPRISE AGENT IBN EMBEDDED - THOUSANDEYES - ENTERPRISE AGENTS - CISCO CATALYST 9300 XE 17.5 UNIVERSAL UNIVERSAL
749979	ROOF, RIB TYPE; COLORED; 10FT	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ROOF,COLOR;RIB TYPE;10FT
749980	MUG, COFFEE; BLACK; HYDROFLASK 12OZ	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	TEMPSHIELDÖ INSULATION KEEPS BEVERAGES COLD OR HOT FOR HOURS; CLOSEABLE LID TO KEEP SPLASHES AT BAY SOFT TOUCH FINISH FOR A COZY FEEL IN YOUR HANDS;DURABLE DESIGN TO WITHSTAND DAILY USE DURABLE 18/8 PRO-GRADE STAINLESS STEEL CONSTRUCTION;BPA-FREE AND PHTHALATE-FREE;LIFETIME WARRANTY 12 OZ VOLUME 355 ML MOUTH DIAMETER 3.5" DIAMETER 5.0" HEIGHT 4.5" WEIGHT 11.2 OZ
749981	WELCOME KIT, MPOWER	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	BRANDED MPOWER BOX WITH CURATED COMPONENTS SUCH AS BRANDED FOLDER, WELCOME LETTER, WELCOME BOOKLET, BRANDED MUG, BRANDED REF MAGNET FOR SENDING TO OUR NEWLY SWITCHED MPOWER CUSTOMERS
749983	TRANSFORMER, 3PH; 4KVA INPUT; DELTA 220	ST	TDLN117	METERS & ACC	24 BUY AS NEEDED	TRANSFORMER 3PH, 4KVA INPUT DELTA 220, OUTPUT 400V WYE
749984	BOARD,PANEL SYSTEM;HVP 2703 HMI OPERATOR	UN	TDSN113	SCADA EQPT & ACC	24 BUY AS NEEDED	HVP 2703 HMI OPERATOR PANEL SYSTEM BOARD (PART NO.: HVP03EZ-T6C-FS V05) FOR PALL HVP2703 OIL FILTERING MACHINE

749985	MOTOR, PROTECTION; CB; PKZM0-2.5	UN	TDSN113	SCADA EQPT & ACC	24 BUY AS NEEDED	MOTOR PROTECTION CIRCUIT BREAKER PKZM0-2.5 (ORDER NO. 0510891-R007) FOR DILO ECONOMY SERIES B040R01
749986	CONTROL, CARD; NEW EXCHANGE; METAL ANGLE	UN	TDSN113	SCADA EQPT & ACC	24 BUY AS NEEDED	NEW EXCHAGE CONTROL CARD WITH METAL ANGLE FOR ECONOMY SERIES SERVICE CART (ORDER NO. ZU037R01) FOR DILO ECONOMY SERIES B040R01
749987	CONTROL, EXCHAGE TEMPERATURE	UN	TDSN113	SCADA EQPT & ACC	24 BUY AS NEEDED	EXCHAGE TEMPERATURE CONTROL (ORDER NO. ZU022R01) FOR DILO ECONOMY SERIES B040R01
749988	RELAY, PHASE SEQUENCE; SERIES B040R01	UN	TDSN113	SCADA EQPT & ACC	24 BUY AS NEEDED	PHASE SEQUENCE RELAY (ORDER NO. 05-1456R001) FOR DILO ECONOMY SERIES B040R01
749989	CRANKCASE, TM5.0B; COMPRESSOR; FOR DILO	UN	TDSN113	SCADA EQPT & ACC	24 BUY AS NEEDED	CRANKCASE REPLACEMENT OF TM5.0B COMPRESSOR FOR DILO ECONOMY SERIES B040R01
749991	VEHICLE PARTS; NON EXISTING	LO	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	SUPPLY AND DELIVERY OF VEHICLE PARTS; NON-EXISTING ITEMS; WITH STANDARD CORPORATE DISCOUNT; FOR REPAIR, MAINTENANCE AND REPLACEMENT OF VEHICLE PARTS
749992	CHARGER, BATTERY; 7KW; FOR BYD	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CHARGER, BATTERY; 7KW; FOR BYD
749993	MOBILE PEDESTAL; WHITE; 3-DRAWERS	EA	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	MOBILE PEDESTAL - WHITE; 3-DRAWERS; MASTER KEY SYSTEM; FIVE WHEELS WITH BRAKING; WITH PENCIL TRAY; THICKNESS: 0.5MM BEFORE COATING; PACKING: FIVE LAYERS EXPORT CARTON WITH FOAM INSIDE; H640 X W300 X D550
749994	DUCT, POLYOLEFIN; INSULATION W/ FOIL	RO	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	POLYOLEFIN DUCT INSULATION W/ FOIL <{>&<}> ADHESIVE; 25MM THK X 1.2M WIDTH X 25M LENGTH
749995	WEB CAMERA, REL 2.2022	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	DIMENSIONS HEIGHT: 43,3 MM WIDTH: 94 MM DEPTH: 71 MM CABLE LENGTH: 1,5 M WEIGHT: 162 G TECHNICAL SPECIFICATIONS CAMERA MEGA PIXEL: 3 FOCUS TYPE: AUTOFOCUS LENS TYPE: GLASS BUILT-IN MIC: STEREO MIC RANGE: UP TO 1 M DIAGONAL FIELD OF VIEW (DFOV): 78▒ DIGITAL ZOOM: 4X USB CONNECTIVITY: USB-A PLUG-AND-PLAY RIGHTLIGHT 2 TECHNOLOGY FOR CLARITY IN VARIOUS LIGHTING ENVIRONMENTS, EVEN LOW LIGHT ATTACHABLE PRIVACY SHUTTER TRIPOD-READY UNIVERSAL MOUNTING CLIP FITS LAPTOPS, LCD OR MONITORS 2TRIPOD NOT INCLUDED SYSTEM REQUIREMENTS WINDOWS« 10 OR LATER MACOS 10.10 OR LATER CHROME OSÖ USB-A PORT COMPATIBLE WITH MICROSOFT DIRECTSHOW WORKS WITH POPULAR CALLING PLATFORMS
749996	SPEAKERPHONE, REL. 2.2022	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	DIMENSIONS (DIAMETER X HEIGHT) 119MM X 32MM (4.7INCH X 1.25 INCH) WEIGHT 214G (7.5OZ) CABLE TYPE ; LENGTH ROUND COAXIAL ; 465MM USB-C CABLE (DATA / POWER / VIDEO) 1 X USB-C MULTI FUNCTIONAL CABLE THAT SUPPORTS DATA TRANSFER, POWER DELIVERY AND DISPLAY VIDEO PORTS HDMI 2.0 : 4K (3840 X 2160) @ 60HZ (HDR SUPPORT) USB-C : 4K (3840 X 2160) @ 60HZ (HDR SUPPORT) TOTAL PORTS 1 X USB-C, 1 X HDMI, 2 X USB-A POWER DELIVERY PORT 1 X USB-C THAT SUPPORTS POWER DELIVERY UP TO 90W POWER DELIVERY PORT 1 X USB-C THAT SUPPORTS POWER DELIVERY UP TO 90W SUPPORTED OPERATING SYSTEM WIN10 64 BIT, MAC OS, WIN11 64 BIT SPEAKER TYPE ELECTRODYNAMIC SPEAKER WITH NEODYMIUM MAGNET MICROPHONE COVERAGE 360 DEGREES, OMNI-DIRECTIONAL DIGITAL SIGNAL PROCESSING IN-BUILT ECHO CANCELATION AND NOISE REDUCTION FEATURES ANSWER AN INCOMING CALL, END CURRENT CALL, REJECT AN INCOMING CALL, MUTE/UN-MUTE, VOLUME +/- SPEAKER FREQUENCY RANGE 200HZ - 20KHZ MICROPHONE FREQUENCY 100HZ û 10KHZ SUPPORTED UC PLATFORMS OPTIMIZED FOR LEADING UC PLATFORMS
749997	RUBBER, ELECTRODES; 4X6CM; 2MM FEM PLUG	PAA	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	RUBBER ELECTRODES 4X6CM 2MM FEMALE PLUG
749998	CABLE, TENSMED; S82; NEW MODEL	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	CABLESET FOR TENSMED, BLUE; NEW MODEL
749999	CABLE, TENSMED; S82; OLD MODEL	PAA	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	TENSMED CABLE S82 (OLD MODEL)
750000	ROTARY, CORONAL; FILES 25MM	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	DIA-X ROTARY FILES LENGTH 25 MM FOR DIA GEAR ENDO MOTOR
750001	ROTARY, CORONAL; FILES 21MM	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	DIA-X ROTARY FILES LENGTH 21 MM FOR DIA GEAR ENDO MOTOR
750002	ROTARY, CANAL; FILES 25MM	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	PT ROTARY FILE LENGTH 25MM FOR DIAGEAR ENDO MOTOR
750003	ROTARY, CANAL; FILES 21MM	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	PT ROTARY FILE LENGTH 21MM FOR DIAGEAR ENDO MOTOR
750004	CONDENSER, HEATING; FOR DUO DUP PEN	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	REPLACEMENT FOR DUO DUP PEN HEATING CONDENSER .04-50/.60-50
750005	GUTTA, PERCHA; OBTURATOR PELLETS	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	GUTTAPERCHA OBTURATOR FOR DIA DUO OBTURATION GUN
750006	GP, OBTURATION; TIP GAUGE 25	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	GP OBTURATION TIP FOR DIADUO GUN 25G
750007	GP, OBTURATION; TIP GAUGE 23	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	GP OBTURATION TIP FOR DIADUO GUN 23G
750008	GLASS IONOMER	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	CAPSULATED GLASS IONOMER WITH GUN
750009	HANDPIECE, DIA-GEAR; CONTRA ANGLE 32:1	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	FOR DIA GEAR CORDLESS HANDPIECE ENDOMOTOR
750010	MINERAL, TRIOXIDE AGGREGATE	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	DIA-ROOT, MTA CEM
750011	EASYLYTE, BILEVEL CONTROL	PAK	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	EASYLYTE BILEVEL CONTROL
750012	PIPE, BI; 2-1/2" DIA. X 20FT; SCH. 40	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	PIPE, BI; 2-1/2" DIA. X 20FT; SCH. 40
750013	ODOMETER, PANEL; FOR EMC 4819	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ODOMETER PANEL FOR ELECTRIC MOTOR CYCLE.RECOMMENDED FOR REPLACEMENT.
750014	SHOCK, HYDRAULIC; RIGHT; FRONT FORK	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FRONT FORK RIGHT HYDRAULIC SHOCK OF EMC 4820 NEEDS REPLACEMENT OF OIL SEAL AND FORK OIL DUE TO FLUID (OIL) LEAK.
750015	CABLE, OPTIC FIBER; ISUZU 6HK1	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CABLE DIFFERENT; (FIBER OPTIC CABLE) PN 3240012800A; FOR ISUZU 6HK1
750016	TRANSFORMER, PT-1500;AVR STEPDOWN; 1500W	EA	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	TRANSFORMER, PT-1500; AVR STEP DOWN; 1500W, OUTPUT 110V
750017	PCB, FOR ACU; 4T INDOOR UNIT	UN	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	PCB, CONTROL BOARD; FOR 4TR INVERTER TYPE INDOOR UNIT, BRAND: MIDEA
750019	CENTRIFUGE, MAIN DRIVER BOARD	EA	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	MULTIPURPOSE CLINICAL CENTRIFUGE - 36 PLACER
750020	VALVE, FOOT BRAKE ASSY.; FOR NISSAN UD	AY	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	VALVE, FOOT BRAKE ASSY.; FOR NISSAN UD
750021	SHOCK, HYDRAULIC; LEFT; FRONT FORK	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FRONT FORK LEFT HYDRAULIC SHOCK OF EMC 4820 NEEDS REPLACEMENT OF OIL SEAL AND FORK OIL DUE TO FLUID (OIL) LEAK.
750022	VAN; AUV-TYPE, A/T; DIESEL;7-SEAT (MIN.)	UN	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	VAN; AUV-TYPE, AT LEAST 7-SEATER; DIESEL-FED, TURBOCHARGED, DIRECT- INJECTION,4-CYLINDER, EURO 4 OR THE LATEST AND CURRENT STANDARD; AT LEAST 171 HP MAX. POWER OUTPUT; AT LEAST 343 N-m MAX. TORQUE; AUTOMATIC TRANSMISSION;4X2 DRIVETRAIN;COMPLETE WITH:POWER STEERING,DUAL AIRCON,AM/FM RADIO TUNER,MERALCO COLOR PAINTING SCHEME,SPARE TIRE,STANDARD SAFETY DEVICES AND EQUIPMENT AND ACCESSORIES. (INCL. EWD), UL-LISTED FIRE EXTINGUISHER WITH VEHICLE BRACKET, MOTOR VEHICLE REGISTRATION
750023	VEHICLE, FULL-SIZE VAN; 14-SEATER	UN	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	VEHICLE, FULL-SIZE VAN, 14 SEATER MINIMUM, DIESEL ENGINE, COMMON RAIL DIRECT INJECTION (CRDI), 5-SPEED MANUAL TRANSMISSION, AT LEAST 129 HP MAX. POWER OUTPUT; AT LEAST 300 N-m MAX. TORQUE, WITH POWER STEERING, AIRCON, SEATBELTS FOR FRONT AND BACK SEATS, WITH STANDARD TOOLS AND ACCESSORIES, MIN. SAFETY REQUIREMTS û EWD, UL FIRE EXTINGUISHER/BRACKET, WITH MINIMUM PAYLOAD CAPACITY OF 1000 KG., EURO 4 COMPLIANT OR THE LATEST AND CURRENT STANDARD
750024	STICKER, LABEL; VINYL; 51MM X 25MM	EA	GOBN172	PRINTING EQPT & SUPP	24 BUY AS NEEDED	STICKER, LABEL; VINYL; 51MMx25MM; W/ PRINT
750025	VEHICLE, UTILITY PICKUP; 4X4 WITH CANOPY	UN	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	VEHICLE, UTILITY PICKUP;4X4 DRIVETRAIN; DOUBLE-CAB; CRDI, 4-CYLINDER EURO4 (OR THE LASTEST AND CURRENT STANDARD) DIESEL ENGINE; AT LEAST 150 HP MAX. POWER OUTPUT; AT LEAST 343 N-m MAX. TORQUE; 5-SPEED MANUAL TRANSMISSION;2,500KG MINIMUM GROSS VEHICLE WEIGHT; COMPLETE WITH: CANOPY, SPRAY-IN BEDLINER, POWER STEERING, SRS AIRBAGS (DRIVER + PASSENGER),ANTI- LOCK BRAKE SYSTEM, AIRCONDITIONING,FM/AM RADIO TUNER,SEATBELTS FOR FRONT AND BACK SEATS,WINDOW TINT, STANDARD TOOLS AND ACCESSORIES (INCL. EWD),UL-LISTED FIRE EXTINGUISHER WITH VEHICLE BRACKET,FIRST-AID KIT,MOTOR VEHICLE REGISTRATION,MERALCO SWOOSH, WHITE/ORANGE COLOR
750026	SOCKET, PULL CHAIN; W/ 2 FLAT PIN OUTLET	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	SOCKET, PULL CHAIN W/ 2 FLAT PIN OUTLET
750027	PLUG, REGULAR; 10A; 250V; MOD. WRP-002	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	PLUG, REGULAR 10A; 250V; MODEL WRP-00
750028	PENETRATING, STAIN; WOOD BLACK; NS	QT	GTCN156	PAINT/FINISHING MATL	24 BUY AS NEEDED	PENETRATING, STAIN; WOOD BLACK NON STOCK ITEM
750029	PENETRATING, STAIN; WOOD RED; NS	QT	GTCN156	PAINT/FINISHING MATL	24 BUY AS NEEDED	PENETRATING, STAIN; WOOD RED; NS
750032	BEARING, INNER; FRONT; HINO WOGD	SE	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, INNER; FRONT; FOR HINO WOGD
750033	BEARING, OUTER; FRONT; HINO WOGD	SE	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, OUTER; FRONT; FOR HINO WOGD
750034	DEAD LOCK, SLIDING DOOR; DOUBLE CYLINDER	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	DEAD LOCK, SLIDING DOOR; DOUBLE CYLINDER
750036	RACK, CABINET; 42U; CLOSED BAY	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	SPECS: WIDTH: 600MM HEIGHT: 1991MM DEPTH:1070MM STANDARDS: UL 2416, UL 60950-1, EIA-310E
750037	GOOGLE, NEST MINI; 5VDC; 1.8A	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	FAR-FIELD VOICE RECOGNITION TECHNOLOGY; MULTI-USER CAPABILITY DUAL-BAND WI-FI CONNECTIVITY; WIRELESS AUDIO STREAMING VIA WI-FI 1X 1.58" DRIVER FOR 360▒ SOUND; WORKS WITH THE GOOGLE ASSISTANT COMPACT DESIGN AT 3.86" WIDE, 1.65" HIGH "SMART SPECS VIRTUAL ASSISTANT SUPPORT:GOOGLE ASSISTANT OS COMPATIBILITY:ANDROID 4.1 OR LATER IOS 8.0 OR LATER SUPPORTED AUDIO FORMATS: FLAC, HE-AAC, LC-AAC+, MP3, VORBIS, WAV (LPCM) SPEAKER SYSTEM DRIVERS:1 X 1.58" / 40 MM MICROPHONES ; NUMBER OF MICROPHONES :3 MICROPHONE MUTE YES CONNECTIVITY AUDIO: NONE ETHERNET:NONE USB 1 X MICRO-USB WI-FI STANDARDS:WI-FI 5 (802.11AC) WI-FI BANDS:2.4 GHZ, 5 GHZ POWER DC INPUT POWER:5 VDC AT 1.8 A PHYSICAL MATERIAL:FABRIC, PLASTIC, SILICONE DIMENSIONS: (W X H X D) 1.6 X 3.9 X 3.9"" / 42 X 98 X 98 MM WEIGHT:6.1 OZ / 173 G PACKAGING INFO PACKAGE WEIGHT: 1.1 LB BOX DIMENSIONS: (LXWXH) 7.1 X 4.9 X 2.5
750038	BALL, BEARING 9272; 48MM X 90MMX 23MM	MM	TDLN117	METERS & ACC	24 BUY AS NEEDED	BALL, BEARING 9272; (9200) DIAMETER I.D=48MM OD=90MM W=23MM
750039	LICENSE, SOLAR SIMULATION TOOL USER	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	ENERGY MODELLING TOOL THAT HELPS IN ANALYZING HOW MUCH SOLAR ENERGY CAN BE HARVESTED INTO AN ELECTRICAL ENERGY FROM A PARTICULAR SITE OR LOCATION. IT MUST HAVE A DATA LIBRARY THAT INCLUDES MODELS FOR PV MODULES, INVERTERS, BATTERIES, GENERATORS, AND CONTROLLERS. FUNCTIONALITIES MUST INCLUDE SYSTEM DESIGN, SYSTEM SIZING, SHADING SCENE, SIMULATIONS, METEOROLOGICAL DATA. PVSYST OR EQUIVALENT.
750040	BALL COCK,BRASS; WATER CLOSET TANK; NS	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BALL COCK, BRASS; FOR WATER CLOSET TANK NONSTOCK ITEM
750041	BALL, BEARING; 313SFF; NS	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BALL, BEARING; 313SFF; NONSTOCK ITEM
750042	BALL, BEARING; 6211; NS	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BALL, BEARING; 6211; NONSTOCK ITEM
750043	BALL, BEARING; 6311; NS	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BALL, BEARING; 6311; NONSTOCK ITEM
750044	FOOTING, RUBBER; FOR LADDER; NS	ST	TDLN123	LINE TWE	24 BUY AS NEEDED	FOOTING, RUBBER; FOR LADDER; NS
750045	OIL, PUMP ASSEMBLY; 06D; NS	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	OIL, PUMP ASSEMBLY; 06D; NONSTOCK ITEM
750046	TEE, MAIN; BAKE WHITE; 1" X 1" X 12'; NS	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	TEE, MAIN; BAKE WHITE; DIMENSIONS: 1" X 1" X 12' NONSTOCK ITEM
750047	TEE, PVC; SANITARY; 2"X2"; NS	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	TEE, SANITARY; PVC; 2"X2"; NELTEX BRAND NONSTOCK ITEM
750048	TEE, PVC; SANITARY; 3"X3"; NS	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	TEE, SANITARY; PVC; 3"X3"; NELTEX BRAND NONSTOCK ITEM
750049	TEE, PVC; SANITARY; 4"X2"; NS	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	TEE, SANITARY; PVC; 4"X2"; NELTEX BRAND NONSTOCK ITEM
750050	TEE, PVC; SANITARY; 4"X4"; NS	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	TEE, SANITARY; PVC; 4"X4"; NELTEX BRAND NONSTOCK ITEM
750051	TEE, REDUCER; G.I.; 3" X 2" DIA.; NS	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	TEE, REDUCER; G.I.; 3" X 2" DIA.; NONSTOCK ITEM
750052	TEFLON, TAPE, 1/2" X 390"; NS	RO	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	TEFLON, TAPE, 1/2" X 390"; NONSTOCK ITEM
750053	TILE, GLAZED; 1/4" X 4-1/4" X 4-1/4"; NS	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	TILE, GLAZED; 1/4" X 4-1/4" X 4-1/4" NONSTOCK ITEM
750054	WASTEWATER TREATMENT APP.; PLANTEX; NS	KG	GOBN175	TOILETRIES	24 BUY AS NEEDED	WASTEWATER TREATMENT APPLICATOR, ORGANIC; PLANTEX BIOZYME NONSTOCK ITEM
750055	WATER CLOSET FLEX. SUPPLIES PIPE P-P; NS	SE	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	WATER CLOSET FLEX. SUPPLIES PIPE P-P NONSTOCK ITEM
750056	WATER CLOSET TANK FITTING, SANIWARE; NS	SE	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	WATER CLOSET TANK FITTING SANIWARE NONSTOCK ITEM
750057	WHITE GLUE; NS	G	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	WHITE GLUE; NONSTOCK ITEM
750058	CUTTER, PAPER BOARD W/LEVER; 18"X15"	ST	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	SIZE 18" X 15" 2" PAPER CUTTER WOOD BASE, HIGH QUALITY CUTTER (A3, A4, A5, B4,B5)
750059	WRENCH, ALLEN; SET; 16-19 MM RANGE; NS	SE	TDLN123	LINE TWE	24 BUY AS NEEDED	WRENCH, ALLEN; SET; 16-19 MM RANGE; NS NONSTOCK ITEM

750060	SERVER, NMS; SINEC	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	DESCRIPTION: POWEREDGE R340 SERVER 16GB BRAND: DELL (85CXV) PROCESSOR: INTEL XEON E-2234 3.6GHZ, 8M CACHE, 4C/8T, TURBO (71W) CHASIS: 3.5" CHASSIS WITH UP TO 4 HOT PLUG HARD DRIVES FANS: STANDARD FAN MEMORY: 16GB UDIMM, 3200MT/S, ECC DRIVES: 1TB 7.2K RPM SATA 6GBPS 512N 3.5IN HOT-PLUG HARD DRIVE RAID: PERC H330 RAID CONTROLLER NETWORK CONTROLLER: ON-BOARD BROADCOM 5720 DUAL PORT 1GB LOM INTERNAL MGMT: IDRAC9, EXPRESS OPTICAL DRIVE: DVD +/-RW, SATA, INTERNAL FOR HOT PLUG CHASSIS POWER SUPPLY: SINGLE HOT PLUG POWER SUPPLY 350W FORM FACTOR: 1U RACK ADD ONS: MEMORY: DELL MEMORY UPGRADE - 16GB UDIMM, 3200MT/S, ECC DRIVES: 1TB 7.2K RPM SATA 6GBPS 512N 3.5IN HOT-PLUG HARD DRIVE, CK POWER SUPPLY: SINGLE HOT PLUG POWER SUPPLY 350W, CUST KIT DELL KIT-POWER CORD, 15A, 125V, 10, 5-15/C13 MICROSOFT WINDOWS SERVER 2022 STANDARD - 16 CORE LICENSE PACK AND 10 CALS
750061	NMS, SINEC; APPLICATION & LICENSE	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	DESCRIPTION: 6GK8781-1JA01-0AK0: SINEC NMS 250 V1.0 TYPE OF DELIVERY DOWNLOAD NETWORK MANAGEMENT SOFTWARE FOR ADMINISTRATION OF INDUSTRIAL NETWORKS, MONITORING, NETWORK CONFIGURATION, LICENSE TYPE SINGLE MONITORABLE IP DEVICES 250 WINDOWS 10 VERSION 1709 (64-BIT), WINDOWS SERVER 2016 AND 2019 VERSION 1607 (64-BIT) 6GK8781-1JA00-0AL0: SOFTWARE UPDATE SERVICE FOR SINEC NMS 250 1 YEAR WITH AUTOMATIC EXTENSION, REQUIREMENT: CURRENT SOFTWARE VERSION
750062	TRANSMISSION FILTER, A/T;M. MONTERO 2008	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TRANSMISSION FILTER, AUTOMATIC; FOR MITSUBISHI MONTERO 2008 MODEL
750063	TIE ROD, END; A/T LEFT; M. MONTERO 2008	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TIE ROD, END; AUTOMATIC LEFT; FOR MITSUBISHI MONTERO 2008 MODEL
750064	TIE ROD, END; A/T RIGHT; M. MONTERO 2008	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TIE ROD, END; AUTOMATIC RIGHT; FOR MITSUBISHI MONTERO 2008 MODEL
750065	ABSORBER, SHOCK; F/L; A/T; MIT.MONTERO	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ABSORBER, SHOCK; FRONT LEFT; AUTOMATIC; FOR MITSUBISHI MONTERO; 2008 MODEL
750066	ABSORBER, SHOCK; F/R; A/T; MIT. MONTERO	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ABSORBER, SHOCK; FRONT RIGHT; AUTOMATIC; FOR MITSUBISHI MONTERO; 2008 MODEL
750067	ARM, SUSPENSION; U/L; A/T; MIT.MONTERO	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ARM, SUSPENSION; UPPER LEFT; AUTOMATIC; FOR MITSUBISHI MONTERO; 2008 MODEL
750068	ARM, SUSPENSION; U/R; A/T; MIT. MONTERO	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ARM, SUSPENSION; UPPER RIGHT; AUTOMATIC; FOR MITSUBISHI MONTERO; 2008 MODEL
750069	PANEL GAUGE, ASSY.; FORTUNER; 2005 MODEL	AY	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PANEL GAUGE, ASSY; FOR FORTUNER; 2005 MODEL
750071	SHAFT, FLEXIBLE; WET TUBE CLEANING	UN	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	SHAFT, FLEXIBLE; WET TUBE CLEANING (FLEXIBLE SWABBING HOSE); NYLON CASING FOR TUBE I.D. 7/16" - 1/2" ; 8M LENGTH
750072	MONITOR, LED 24"; P2422	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	DELL 24 MONITOR - P2422; POWER CORD 2M 125V (US) C13-S2240T; 5 PREMIUN PANEL WITH ADVANCED EXCHANGE SERVICE
750073	MONITOR, LED 27"; P2722	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	DELL 24 MONITOR - P2722; POWER CORD 2M 125V (US) C13-S2240T; 5 PREMIUN PANEL WITH ADVANCED EXCHANGE SERVICE
750074	MEMORY, 16GB; DDR4	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	16GB DDR4 2666MHZ SO-DIMM CL19 1,2V
750075	MEMORY, 32GB; DDR4	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	32GB DDR4 3600MHZ D4 FURY RGB
750076	HARD DRIVE; 500GB SSD	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	500GB SSD M.2 PCIE DRAM LESS
750077	WIRELESS MOUSE; DELL	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	DELL WIRELESS MOUSE WM126 BLACK
750078	OPTICAL MOUSE; DELL	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	DELL OPTICAL MOUSE MS116 BLACK
750079	KEYBOARD, WIRED; DELL	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	DELL KEYBOARD WIRED KB216 BLACK; ENGLISH
750080	MOBILE USB-ADAPTER; DELL	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	DELL USB-C ADPATER -DA310 COMPREHENSIVE 7-IN-1 ADAPTER WITH POWER PASS- THROUGH
750081	USB, SLIM DVD RW; DELL	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	DELL USB SLIM DVD +/- RW DRIVE DW316
750082	TAPE, REFLECTIVE; 50MM X 5M	RO	GTCS054	HWARE & CONST MATL	24 BUY AS NEEDED	TAPE, REFLECTIVE; 50MM X 5M; HIGHPOWER, POWERFUL REFLECTIVE EFFECT, SELF-ADHESIVE CONVENIENT
750083	BRAKE, BOOSTER; ASSY.; CRANE MIT. 1996	AY	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BRAKE, BOOSTER; ASSY.; CRANE MITSUBISHI; MODEL 1996
750084	BATTERY, 6V, 7.0AH; FOR TTR VANGUARD	UN	TDTN101	BATTERIES/CHARGERS	24 BUY AS NEEDED	YUASA NP7-6 SEALED LEAD ACID BATTERY 6V, 7.0 AH 151MM X 34MM X 95MM RECHAREABLE REPLACEMENT BATTERY FOR TEST INSTRUMENTS SUCH AS TURNS RATIO TESTER
750085	CHAIR, BLOOD EXTRACTION	UN	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	BLOOD EXTRACTION CHAIR WITH PADDED ARMREST; STAINLESS HEAVY DUTY
750086	MOTORCYCLE, BATTERY ELECTRIC; HAWK	PAK	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	MOTORCYCLE BATTERY ELECTRIC; HAWK E-SCOOTER 2020 MODEL
750087	BATTERY, PACK; DELL LATITUDE 5480	UN	TDTN101	BATTERIES/CHARGERS	24 BUY AS NEEDED	BATTERY PACK FOR DELL LATITUDE 5480 WITH S/T 4WVWNH2
750088	BATTERY, PACK; DELL LATITUDE 5490	UN	TDTN101	BATTERIES/CHARGERS	24 BUY AS NEEDED	BATTERY PACK FOR DELL LATITUDE 5490 WITH S/T 55CQ7S2
750089	BATTERY, PACK; DELL LATITUDE 7480	UN	TDTN101	BATTERIES/CHARGERS	24 BUY AS NEEDED	BATTERY PACK FOR DELL LATITUDE 7480 WITH S/T 4V96NH2
750090	BATTERY, PACK; DELL LATITUDE 7490	UN	TDTN101	BATTERIES/CHARGERS	24 BUY AS NEEDED	BATTERY PACK FOR DELL LATITUDE 7490 WITH S/T HH9W7S2
750091	FAUCET, AUTOMATIC; 165X122X155MM; NS	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	FAUCET, AUTOMATIC; GL-0051 (AC); AC 220V (GL-0051); BATTERY OPERATED; STATIC POWER CONSUMPTION: LESS THAN OR EQUAL TO 6W (A.C.); AMBIENT TEMPERATURE: 1 - 55 DEG CELSIUS; DETECTION ZONE: 33CM (+ - 10%) (TO STANDAR WHITE BOARD 29.7CM X 29.7CM); DIA. OF INLET/OUTLET PIPE: (DN15) G1/2"; SUITABLE WATER PRESSURE: 0.05MPa - 0.6MPa; DIMENSION: 165 X 122 X 155MM; STANDARD: CJ/T194; AT 0.3 Mpa (3 BAR) THE WATER VOLUME PER MINUTE IS LESS THAN OR EQUAL TO 2.0L; NONSTOCK ITEM
750092	HOLDER, TUBE LIGHT; LED T8	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	T8 TUBE LIGHT HOLDER, COMPATIBLE TO T8 LED TUBE LIGHT
750093	BAG, PAPER; BROWN; 12IN X 17IN X 9IN	ST	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	BAG, PAPER; BROWN; 12IN X 17IN X 9IN
750094	TAPE, ADHESIVE PAPER; 50MM X 80MM	ST	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	ADHESIVE PAPER TAPE 50MM X 80MM
750095	FOAM, AQUACEL; 2CM X21CM; 8.5X8.5"; 5S	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	AQUACEL FOAM 21CM X21CM (8.5X8.5IN);5S
750096	AIRBAG, SRS; ASSY.; T. HILUX 2012	AY	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SRS, AIRBAG; ASSY; TOYOTA HILUX 2012
750097	AMI, TRAINING SYSTEM; FOR POWER TECH	LO	TDLN117	METERS & ACC	24 BUY AS NEEDED	AMI LAB TRAINING/DEMO SYSTEM. PACKAGE SHALL INCLUDE SMART METERS, 1- PHASE AND 3-PHASE, COMPLETE WITH DATA COLLECTORS/CONCENTRATORS, ENCLOSURES, MOUNTING DEVICES, AND OTHER PERIPHERALS THAT IS USED FOR THEIR ACTUAL FIELD INSTALLATION; PACKAGE SHALL INCLUDE: 1) 15 UNITS OF EMX METER, EQUIVALENT OF ITEM 640873; 2) 1 SET OF EMX ENCLOSURE W/ POLE MOUNTING HARDWARE; 3) 1 UNIT OF EMX REPEATER; 4) 1 SET OF EMX DCU W/ ENCLOSURE AND POLE MOUNTING HARDWARE; 5) 1 SET OF EMX CUSTOMER INTERFACE UNIT W/ POLE MOUNTING HARDWARE; 6) 1 UNIT 1-PHASE IEC METER W/ PLC COMMUNICATION; 7) 1 UNIT 1-PHASE IEC METER W/ RF COMMUNICATION; 8) 1 UNIT 3-PHASE IEC METER W/ CELLULAR COMMUNICATION AND ETHERNET; 9) HYBRID DCU FOR RF AND PLC METERS WITH CELLULAR MODEM AND FIBER-OPTIC CABLE SUPPORTED; 10) HEAD END SYSTEM THAT IS INTEGRATED WITH ITEMS 1 TO 9 FOR REMOTE METER READING AND OTHER AMI FUNCTIONALITIES; 11) LICENSES FOR ALL DEVICES/END-POINTS.
750098	SUNSCREEN, FRONT GLASS WALL; 7.5M X 3.2M	FT2	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	SUNCREEN FOR FRONT GLASS WALL (WITH MERALCO ADVERTISEMENT ROLLER BLINDS TYPE)7.5M X 3.2M
750099	GLOVES, TRAFFIC REFLECTORIZED	PAA	GOBN177	TEXTILE & LEATHER	24 BUY AS NEEDED	GLOVES, TRAFFIC REFLECTORIZED
750100	TARPAULINE, SIGNAGE; 4FT X 3FT	ST	GOBN177	TEXTILE & LEATHER	24 BUY AS NEEDED	TARPAULINE SIGNAGE "SORRY FOR THE INCONVENIENCE POLE RELOCATION IN PROGRESS" (LENGTH 4FT X WIDT 3FT)
750102	ACU, CASSETTE-TYPE;2.0HP;CELLING-MOUNTED	UN	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	SPECIFICATIONS: > CASSETTE TYPE > CEILING MOUNTED > MINIMUM 2.0 HP > INVERTER > PREFERRABLY "SAMSUNG 360 DEG CASSETTE AC"
750103	REFRIGERATOR, 17.8 CU FT; INVERTER	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	SPECIFICATIONS: > SIZE: 17.8 CU. FT > TOP-MOUNT FREEZER > INVERTER TARGET SUPPLIER/S: > SAMSUNG
750104	FAN, ELECTRIC; BLADELESS TOWER FAN	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	SPECIFICATIONS: > BLADELESS > TOWER FAN
750105	ROUTER, HOME WIRELESS	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	SPECIFICATIONS: > DUAL BAND > LOW LATENCEY > COMPATIBLE WITH ALEXA OR GOOGLE HOME
750106	GATEWAY, IOT; COMP. W/ SMART DEVICE	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	SPECIFICATIONS: > IOT GATEWAY > COMPATIBLE WITH MULTIPLE SMART DEVICES TARGET SUPPLIER/S: > DIMENSION DATA
750107	CAMERA, IP; WIFI; W/ NIGHT VISION	UN	GOBN170	A/V & THEATRE EQPT	24 BUY AS NEEDED	SPECIFICATIONS: > WIFI-CAPABLE > WITH NIGHT VISION > LIVE VIEW > MOTION DETECTION > WITH NOTIFICATIONS TARGET SUPPLIER: > NETGEAR ARLO PRO SMART SECURITY SYSTEM (VMS4330) > NEXTDRIVE
750108	BLASTER, IR; UNIVERSAL REMOTE	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	SPECIFICATIONS: >WIFI INFRARED(IR) UNIVERSAL REMOTE FOR MULTIPLE IR APPLICATIONS (E.G. AC, TV, ETC.) TARGET SUPPLIER: > BROADLINK > LOGITECH HARMONY HUB > SENSIBO > NEXTDRIVE
750109	SENSOR, ARRIVAL; W/ IOT GATEWAY COMP.	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	SPECIFICATIONS: >PRESENCE MONITOR > WITH IOT GATEWAY COMPATIBILITY TARGET SUPPLIER/S: > SMART THINGS
750110	SENSOR, ENERGY; COMP. W/ IOT GATEWAY	UN	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	SPECIFICATIONS: > SENSOR FOR OVERALL ENERGY CONSUMPTION > WITH DISAGGREGATION TO IDENTIFY ENERGY CONSUMPTION DOWN TO APPLIANCE LEVEL > WITH CT CLAMPS FOR MAIN ELECTRICAL PANEL BOARD > COMPATIBLE WITH IOT GATEWAY TARGET SUPPLIER/S: > CURB ENERGY MONITOR > AEOTECH ENERGY MONITOR > THE ENERGY DETECTIVE ENERGY MONITOR
750111	SENSOR, MOTION; W/ IOT GATEWAY COMP.	UN	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	SPECIFICATIONS: > MOTION SENSOR > WITH IOT GATEWAY COMPATIBILITY: NOTIFICATIONS, SCENES/WORKFLOWS TARGET SUPPLIER: > NETGEAR ARLO PRO SMART SECURITY SYSTEM (VMS4330) > NEXTDRIVE
750112	SENSOR, MULTIPURPOSE	UN	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	SPECIFICATIONS: > ABLE TO DETECT MOVEMENT ASSOCIATED WITH PANELS BEING OPENED OR CLOSED AND VIBRATIONS > NOTIFICATIONS
750113	VACUUM, ROBOT; REMOTE CONTROLLED	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	> WIFI-CAPABLE > REMOTE CONTROLLED OR WITH SMART PHONE APPLICATION > ALEXA / GOOGLE HOME COMPATIBLE
750114	BULB, SMART; DIMMABLE RGB; W/ WIFI	UN	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	SPECIFICATIONS: >DIMMABLE RGB SMART LIGHT BULBS > WITH WIFI OR IOT GATEWAY COMPATIBILITY TARGET SUPPLIER: > PHILIPS HUE SET (HUB + BULBS) > LIFX > SYLVANIA
750115	DOOR LOCK, SMART; W/ FINGERPRINT SCANNER	UN	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	SPECIFICATIONS: > WITH SMART PHONE APPLICATION / FINGER PRINT SCANNER / DIGITAL COMBINATION KEYPAD > SMART NOTIFICATIONS / ALERT (IN CASE OF BREACH)
750116	PLUG, SMART; W/ IOT GATEWAY COMP.	UN	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	SPECIFICATIONS > HIGH RATING > PLUGS WITH IOT GATEWAY COMPATIBILITY: ò ENERGY MONITORING ò SCHEDULING ò SCENES/WORKFLOWS ò AWAY MODE/RANDOMIZED ON/OFF ò COMPATIBILITY WITH GOOGLE HOME/ALEXA TARGET SUPPLIER: 1. SMARTTHINGS, 2. BELKIN WEMO INSIGHT, 3. PEOPLE POWER
750117	SWITCH, SMART; CAPABLE OF MOTION SENSOR	UN	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	SPECIFICATIONS: > CAPABLE OF MOTION SENSOR ON/OFF > REMOTE ON/OFF THRU SMART PHONE APPLICATION > WIFI CAPABLE > ALEXA / GOOGLE HOME CAPABLE
750118	TV, LED; SMART; 43"; 4K HDR; ROTATING	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	SAMSUNG SERO QA43LS05TAGXXP THE SERO 43" TVPICTURE: AUTO ROTATING SCREEN / QUANTUM DOT TECHNOLOGY /REAL 4K RESOLUTION / QUANTUM PROCESSOR WITH 4K AI UPSCALING / QLED TECHNOLOGY W/ 100% COLOR VOLUME / QUANTUM HDR 2800 /SUPREME UHD DIMMING / ADAPTIVE PICTURE / AMBIENT MODE+ / AUTO MOTION PLUS / PORTRAIT MODE / SOUND: 4.1CH 60W SPEAKERS /ACTIVE VOICE AMPLIFIER (AVA) /ADAPTIVE SOUND+ /MULTI ROOM LINK /BLUETOOTH AUDIO /SMART: SMART TV / BIXBY VOICE ASSISTANT /GALLERY /STYLE: 360 DESIGN
750119	TV, SMART; 4K HDR; 60IN; WALL MOUNTED	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	SPECIFICATIONS: > 60-INCH > WALL-MOUNTED > SMART TV > 4K HDR TARGET SUPPLIER/S: > SAMSUNG > LG
750120	DETECTOR, SMOKE & CARBON MONOXIDE	UN	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	SPECIFICATIONS: > SMOKE <(>&<)> CARBON MONOXIDE DETECTOR COMPATIBLE WITH IOT GATEWAY TARGET SUPPLIER: > FIRST ALERT
750121	VIDEO, DOORBELL; WITH WIFI	UN	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	SPECIFICATIONS > VIDEO DOORBELL > WITH WIFI OR IOT GATEWAY COMPATIBILITY: ò NIGHT VISION ò LIVE VIEW ò MOTION DETECTION ò MICROPHONE AND SPEAKER ò NOTIFICATIONS TARGET SUPPLIER/S: > RING VIDEO DOORBELL PRO
750122	VOICE ASSISTANT; COMP. W/MULTIPLE DEVICE	UN	GOBN170	A/V & THEATRE EQPT	24 BUY AS NEEDED	SPECIFICATIONS > COMPATIBLE WITH MULTIPLE DEVICES TARGET SUPPLIER: > GOOGLE HOME > ALEXA
750123	DISPENSER, WATER; 3 - TAP; BOTTOM LOAD	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	SPECIFICATIONS: > 3-TAP (HOT, COLD, NORMAL) > BOTTOM LOAD
750124	SMART WATCH; COMP. W/ SMART PHONE	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	SPECIFICATIONS: > SMART WATCH > COMPATIBLE WITH IOS/ANDROID SMART PHONES > COMPATIBLE GOOGLE / ALEXA
750125	WASHER & DRYER; 21KG WASH, 12KG DRY	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	SPECIFICATIONS: > SAMSUNG FLEXWASH > FRONT-LOAD (21KG WASH, 12KG DRY) > TOP-LOAD (3.5KG WASH)
750126	PUMP, WATER; 5HP; 60HZ; 3PH;208-230/460V	AY	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	PUMP, WATER; 5HP; 60HZ; 3PH; 208-230/460V; 1.15 SF; 3450 RPM; 182JM FRAME; JMM3212T CAT. NO.; 35N835T481 SPEC.; BALDOR RELIANCER INDUSTRIAL MOTOR
750127	ACU, SPLIT TYPE;1.5HP;INVT.;WALL MOUNTED	UN	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	SPECIFICATIONS: > 1.5 HP > SPLIT-TYPE > INVERTER > WALL-MOUNTED
750128	SMART, COFFEE MACHINE	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	SPECIFICATIONS > SMART COFFEE MACHINE > OPTIONAL: CONTROLLABLE VIA SMART PHONE
750129	PC, MONITOR; 27IN; 1080 RESOLUTION	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SPECIFICATIONS: > 27-INCH > 1080 RESULOTION

750130	TV STREAMING DEVICE; WIFI & HDMI OUTPUT	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	SPECIFICATIONS: > TV STREAMING DEVICE > WIFI VIDEO STREAMING AND HDMI OUTPUT
750132	AIR PURIFIER, UV; SMART; WIFI CAPABLE	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	SPECIFICATIONS: > SMART AIR PURIFIER WITH POSSIBLE FEATURES: > NOTIFICATIONS > AIR QUALITY SENSOR > AIR FILTER SENSOR > WIFI CAPABLE > WITH SMART PHONE APPLICATION > GOOGLE HOME / ALEXA CAPABLE
750133	WIFI, MESH; DUAL BAND	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	SPECIFICATIONS: > DUAL BAND > LOW LATENCEY > COMPATIBLE WITH ALEXA OR GOOGLE HOME
750134	TABLET, ANDROID; COMP. W/ GOOGLE HOME	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	SPECIFICATIONS: > INTERNET CONNECTIVITY > ANDROID PLATFORM > COMPATIBLE WITH GOOGLE HOME / ALEXA
750135	MODULE, NETWORK; CISCO 9300 8X10GE	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	CATALYST 9300 8 X 10GE NETWORK MODULE; CISCO PRODUCT CODE C9300-NM-8X
750136	DAYBED, CHECKERED; 2100MMX795MMX525MM	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	CHECKERED DAYBED BY ZARATE MANILA 2100MM X 795MM X 525MM X 420MM (SEATING HEIGHT)
750137	TABLE, CHECKERED; NESTING SIDE; LOW	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	CHECKERED NESTING SIDE TABLES, LOW, BY ZARATE MANILA LOW: 580MM X 385MM X 430MM
750138	TABLE, CHECKERED; NESTING SIDE; HIGH	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	CHECKERED NESTING SIDE, HIGH, BY ZARATE MANILA HIGH: 600MM X 410MM X 510MM
750139	BENCH, VALENCIA; 1600MMX650MMX600MMX42	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	VALENCIA BENCH BY PHILUX 1600MM X 650MM X 600MM X 442MM (SEATING HEIGHT)
750140	CHAIR, ESPALDA HOST; 660MMX550MMX805MM	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	ESPALDA HOST CHAIRS BY SCHEMA 660MM X 550MM X 805MM
750141	DINING TABLE,PACIFIC;1850MMX1000MMX750MM	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	PACIFIC DINING TABLE BY PHILUX 1850MM X 1000MM X 750MM
750142	LAMP, CUBIC HURRICANE; SMALL	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	CUBIC HURRICANE LAMPS, SMALL, BY SCHEMA SMALL : 180MM X 180MM X 180MM
750143	LAMP, CUBIC HURRICANE; MEDIUM	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	CUBIC HURRICANE LAMPS, MEDIUM, BY SCHEMA MEDIUM : 270MM X X 270MM X 190MM
750144	LAMP, CUBIC HURRICANE; LARGE	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	CUBIC HURRICANE LAMPS, LARGE, BY SCHEMA LARGE : 355MM X 355MM X 200MM
750145	STOOL, BAR; DARREN; 430MMX500MMX840MM	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	DARREN BAR STOOL BY FURNITURE SOURCE 430MM X 500MM X 840MM X 730MM (SEATING HEIGHT)
750146	LAMP, PENDANT; 1-LIGHT SINGLE DOME	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	1-LIGHT SINGLE DOME PENDANT LAMP BY SCHEMA H:370MM XD:290MM
750147	TABLE, COFFEE; COTE; 3-PIECE SET	SE	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	A COTE COFFEE TABLES BY SCHEMA H:360MM XD:500MM H:420MM XD:500MM H:480MM XD:500MM
750150	CHAIR, KNICKKNOCK; 800MM X 630MM X 670MM	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	KNICKKNOCK CHAIR BY RACHEL DAGNALAN 800MM X 630MM X 670MM
750151	BED, SOFA;1780MM X 770MM X 910MM X 445MM	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	BED, SOFA;1780MM X 770MM X 910MM X 445MM
750152	TABLE, CIRCULAR; 1200MM DIA. X 745MM	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	CIRCULAR TABLE BY MATCH CONTRACT 1200MM DIA. X 745MM (HEIGHT)
750153	CHAIR, STACKABLE DINING	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	STACKABLE DINING CHARS BY SCHEMA 470MM X 460MM X 815MM X 4600 (SEATING HEIGHT)
750154	LAMP, BULLET FLOOR; 1800MM X 340MM DIA.	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	BULLET FLOOR LAMP BY SCHEMA 1800MM X 340MM DIA.
750155	TABLE, LAMP; COTE; 470MM X 440MM X 600	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	A COTE TABLE LAMP BY SCHEMA 470MM X 440MM X 600MM
750157	BOOKSHELVES AND KALI BOARD; BROWN	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	KALI BOARD AND BY CLEI IN DUCO FINISH (BROWN) 2160MM X 853MM X 1023MM (FRAME)<(>&<)> 1910MM X 970MM (MATTRESS: SINGLE BED)
750158	BOOKSHELVES & KALI BOARD; 1023MMX350MM	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	KALI BOARD AND BOOKSHELVES BY CLEI IN DUCO FINISH (BROWN) 1023MM X 350MM X 1023MM
750160	TABLETOP, MDF; BROWN; 900MMX600MMX750	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	25MM THK MARINE PLYWOOD OR MDF TABLETOP IN DUCO FINISH (BROWN), ON 50MM X 50MM TUBULAR STEEL FRAMING IN SPRAYED EPOXY PAINT FINISH (DARK GRAY) 900MM X 600MM X 750MM
750162	CHAIR, HERMAN MILLER MIRRA; GRAPHITE	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	CHAIR, HERMAN MILLER MIRRA; GRAPHITE 680MM X 430MM X 594MM X 400MM (SEATING HEIGHT)
750163	ROLLER SHADES, MOTORIZED SHEER;OFF-WHITE	UN	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	MOTORIZED SHEER ROLLER SHADES, ;OFF-WHITE
750164	ROLLER SHADES, MANUALLY-OPERATED SHEER	UN	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	MANUALLY-OPERATED SHEER ROLLER SHADES (OFF-WHITE)
750165	ROLLER SHADES, BLOCK-OUT; OFF WHITE	UN	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BLOCK-OUT ROLLER SHADES (OFF-WHITE) AT TOILETS
750166	CHARGER, CAR; 120W; W/ EXPANSION PORT	ST	GOBN162	BATTERIES/CHARGERS	24 BUY AS NEEDED	CHARGER, CAR; 120W; W/ EXPANSION PORT; TYPE C USB BRAND: BASEUS
750167	UMBRELLA, FOLDABLE; HEAVY DUTY	ST	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	
750168	ODU, W/ INTEGRATED ANT; RADWIN ALPHA	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	RADWIN ALPHA ODU, WITH AN INTEGRATED ANTENNA, SUPPORTING MULTI FREQUENCY BANDS AT 5.X GHZ, FACTORY DEFAULT 5.4 GHZ UNIVERSAL
750169	ODU, CONNECTORIZED; RADWIN ALPHA	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	RADWIN ALPHA ODU, CONNECTORIZED FOR EXTERNAL ANTENNA (2 X N-TYPE), SUPPORTING MULTI FREQUENCY BANDS AT 5.X GHZ, FACTORY DEFAULT 5.4 GHZ UNIVERSAL
750170	IDU-S, RADWIN ALPHA	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	IDU-S, 6 X ETHERNET PORTS, 1000 BASET INTERFACE
750171	LICENSE, S/W; RADWIN ALPHA	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SOFTWARE LICENSE KEY FOR AES-256 OF RADWIN 2000 ALPHA-SERIES PRODUCT
750172	POWER, ADAPTOR; FOR RADWIN 2000 ALPHA	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	AC POWER ADAPTOR (90-240VAC TO 54VDC) FOR IDU-H AND IDU-S WITH C14 PLUG
750173	ANTENNA, DISH; FOR RADWIN 2000 ALPHA	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	DISH ANTENNA, DUAL POLARIZATION-DIRECTIONAL , GAIN 32 DBI, FREQUENCY RANGE 4.9 - 5.875 GHZ
750174	INSTALLATION ACC.; RADWIN 2000 ALPHA	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	LOCAL INSTALLATION MATERIALS COMPLETE WITH RUBBER TAPE, ELECTRICAL TAPE, TIE WRAP, RUGS, SEALING MATERIALS
750175	UNIT, LIGHTNING PROTECTION; RADWIN ALPHA	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	OUTDOOR LIGHTNING PROTECTION UNIT FOR 10/100/1000BASE-T POE SURGE PROTECTOR (INCLUDING 0.5M CAT5E CABLE AND STAINLESS STEEL POLE MOUNTING BAND)
750176	COMPRESSOR, ACU; 2HP; 208-230V; 1PH	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	COMPRESSOR, ACU; 2HP; 208-230V; 1 PH; MODEL# PH39NPBT LRA 66
750177	SCALE, WEIGHING; FLOOR; 3000KG	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	FLOOR WEIGHING SCALE, SIZE 1M X 1M, CAPACITY 1000KG TO 3000KG
750178	FRAME, GLASS; CERTIFICATE; 8 1/2" X 11"	ST	GOBN164	DECORS & ART WORKS	24 BUY AS NEEDED	FRAME, GLASS TO GLASS FOR CERTIFICATE FOR AWARDS AND RECOGNITION SIZE 8 ½" X 11" (SHORT BOND PAPER) WITH EXCESS 1" GLASS IN THE BACKGROUND.
750182	PUMP, FUEL FILTER; W/ HOUSING; XZU720L	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PUMP, FUEL FILTER; WITH HOUSING; XZU720L NONSTOCK ITEM
750183	MATTING, NOMAD;3M; COIL SPAG.; 1.2M X 6M	M	GOBN177	TEXTILE & LEATHER	24 BUY AS NEEDED	MATTING, NOMAD; 3M; COIL SPAGHETTI; GRAY;1.2MX6M
750184	RANGE, HOOD; 60CM WIDTH	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	DOUBLE MOTOR, 500 CUBIC METER PER HOUR EXTRACTION CAPACITY, 3 SPEED, STAINLESS STEEL, CARBON FILTER, 2-40W LAMPS, 60CM WIDTH
750186	PAINT, AUTO LACQUER;SPOT PUTTY;WHITE;NS	QT	GTCN156	PAINT/FINISHING MATL	24 BUY AS NEEDED	PAINT, AUTO LACQUER; SPOT PUTTY; WHITE NONSTOCK ITEM
750187	VAN, CONTAINER; 20-FOOTER; HI-CUBE	UN	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	VAN, CONTAINER; 20-FOOTER; HI-CUBE
750188	BALL, HAND EXERCISE; RUBBER	EA	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	STRESS BALL OR HAND EXERCISE BALL; RUBBER
750189	THERAPUTTY, ALL COLORS; 4OZ	EA	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	THERAPUTTY, ALL COLORS; 4OZ.
750190	DUMBELL, 2LBS	EA	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	DUMBELL 2 LBS
750191	HAND, POWER WEB; COLOR YELLOW	EA	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	POWER WEB HAND AND FINGER EXERCISER COLOR YELLOW
750192	LIGHT, HARPER PENDANT; FLARE	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	LIGHT, HARPER PENDANT, FLARE 1. CRAFTED FROM IRON 2. SATIN BLACK FINISH W/LIGHT WOOD DETAIL 3. USES ONE (1) 50 W MAX E26 BULB 4. SHIPS WITH 13FT WIRE 5. CANOPY DETAILS: 5' DIA X 1" DEPTH, BLACK FINISH 6. 16" DIA 11" H
750193	CHAIR, DEREK OFFICE; WOODEN SEAT W/ UPHO	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	ò BASE MATERIAL: ALUMINUM BASE, TWIN CASTERS ò COVERINGS: SEAT: WOODEN SEATS W/PVC UPHOLSTERY BACK: WOODEN SEATS W/PVC UPHOLSTERY DIMENSIONS (H X W X D): OVERALL: 84-96 X 64 X 47 CM SEAT: 45 X 63 X 47 CM BACK: 53 X 45 CM
750194	TABLE, HARDWOOD; FREESTANDING	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	DIMENSION: W1800XD600XH750 MM MATERIALS: HARDWOOD FINISH: BEECHWOOD/CHERRY DIMENSION: W1800XD600XH750 MM
750195	CABINET, PANTRY KNOWHULT	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	ò COUNTERTOP LENGTH: 122.0 CM (48 ") ò WIDTH: 120 CM (47 1/4 ") ò DEPTH: 61.0 CM (24 ") ò HEIGHT: 85.0 CM (33 1/2 ")
750196	SHELF, WALL LACK; WHITE STAINED OAK	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	ò WALL SHELF, WHITE STAINED OAK EFFEC ò WIDTH: 190 CM (74 3/4 ") ò DEPTH: 26 CM (10 1/4 ") ò THICKNESS: 5 CM (2 ") ò MAX. LOAD: 15 KG (33 LB)
750197	TABLE, COFFEE FJALLBO; BLACK; 90CMX46CM	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	COFFEE TABLE, BLACK90X46 CM (35 3/8X18 1/8 ") LENGTH: 90 CM (35 3/8 ") WIDTH: 46 CM (18 1/8 ") HEIGHT: 46 CM (18 1/8 ")
750198	CHAIR, COFFEE YNGVAR	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	TESTED FOR: 110 KG WIDTH: 53 CM DEPTH: 51 CM HEIGHT: 71 CM SEAT WIDTH: 40 CM SEAT DEPTH: 40 CM SEAT HEIGHT: 46 CM
750199	STOOL, SOLID ROUND LOG; SANDERWOOD	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	ò MADE FROM CAMACHILE / DAMORTIS ò 10 INCHES HEIGHT ò 10 INCHES WIDTH (APPROX)
750200	CHAIR, OFFICE GUEST KANO; 635X575X97CM	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	CHAIR, OFFICE GUEST KANO; 635 X 575 X 97CM
750201	TABLE, GERRY CONFE.;2800MMX1200MMX760MM	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	WEIGHT 275 KG DIMENSIONS (LXWXH) 2800MM(LENGTH) * 1200MM(WIDTH) * 760MM(HEIGHT)
750202	LIGHT, WW PENDANT; HANGING; 72W	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	TOTAL POWER: 72 W TOTAL LUMENS: 6252 LM TOTAL LENGTH: 6 M
750203	TABLE, CONFERENCE PX5	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	DIMENSIONS (L X W X H): BS2400: 240 X 120 X 75 CMBS3000: 300 X 120 X 75 CM BS3600: 360 X 120 X 75 CM BS4200: 420 X 120 X 75 CM
750204	TOOL, LEVEL; 48"	EA	TDLN123	LINE TWE	24 BUY AS NEEDED	LEVEL TOOL/BAR; USED TO MEASURE LEVEL OF A SURFACE; ALUMINUM MATERIAL; 48IN. LENGTH; CARPENTER'S LEVEL; APPROVED BRANDS: STANLEY, JOHNSON
750205	TOOL, LEVEL; 24"	EA	TDLN123	LINE TWE	24 BUY AS NEEDED	LEVEL TOOL/BAR; USED TO MEASURE LEVEL OF A SURFACE; ALUMINUM MATERIAL; 24IN. LENGTH; CARPENTER'S LEVEL; APPROVED BRANDS: STANLEY, JOHNSON
750206	SERVER, CONSOLE; 40 PORT	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	WTI CONSOLE SERVER, 40-PORT RJ45, 10/100/1000 ETHERNET, SSHV2, TELNET, RS232, MINI-USB -48V DC, WITH W-4G/LTE (DSM-40DCNM-W4GLTE)
750207	SERVER, CONSOLE; 24 PORT	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	WTI CONSOLE SERVER, 24-PORT RJ45, 10/100/1000 ETHERNET, SSHV2, TELNET, RS232, MINI-USB -48V DC - WITH W-4G/LTE (DSM-24DCNM-W4GLTE)
750208	SERVER, CONSOLE; 8 PORT	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	WTI CONSOLE SERVER + PDU COMBO UNIT (1) GIGE 10/100/1000 RJ45 ETHERNET PORT, (8) RJ45 SERIAL PORTS, (8) IEC 60320 C13 OUTLETS, (2) 20A INPUTS, 208/240VAC WITH W-4G/LTE (CPM-800-2-W4GLTE)
750215	VALVE, SOLENOID; 1 INCH; 220VAC	UN	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	VALVE, SOLENOID; 1 INCH; 220VAC
750216	PAINT, URETHANE; NOVEL PEARL TONE	QT	GTCN156	PAINT/FINISHING MATL	24 BUY AS NEEDED	PAINT, URETHANE; NOVEL PEARL TONE
750217	BLINKER, W/ SIREN;TOPLIGHT; AMBULANCE	AY	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BLINKER WITH SIREN; TOPLIGHT; RED <(>&<)> BLUE; FOR AMBULANCE;
750218	SHOES, SAFETY; LOW-CUT; SIZE 5	PAA	TDLN120	ELEC'L SAFETY DEVICE	24 BUY AS NEEDED	SHOES, SAFETY; LOW-CUT; SIZE 5 ALL SAFETY SHOES MUST CONFORM TO DTI PNS ASTM 2412 <(>&<)> 2413 ò NON-ELECTRICAL HAZARD (NON-EH) RATED ò IMPACT RESISTANT ò COMPRESSION RESISTANT ò PUNCTURE RESISTANT MERALCO SPECIFICATIONS: ISO 20345 COMPLIANT ò ERGONOMICS (BENDING TEST ONLY, NOT TO INCLUDE PROLONGED STANDING ON LADDERS) ò WATERPROOF, ò SLIP RESISTANT, ò SWEAT RESISTANT LOW CUT MODEL MUST HAVE DOLE OSHC TEST CERTIFICATE
750219	SHOES, SAFETY; HIGH-CUT; SIZE 5	PAA	TDLN120	ELEC'L SAFETY DEVICE	24 BUY AS NEEDED	SHOES, SAFETY; HIGH-CUT; SIZE 5
750220	BASE STATION, 1.4GHZ WIMAX; RAD/ANT	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	BASE STATION, RUGGEDMAX 1.4GHZ WIMAX; SIEMENS WIN7015-5-PEC-HIGH POWER BASE STATION WITH GPS, RF CABLE <(>&<)> MTG KIT
750221	ENVELOPE, PLAIN WHITE; COMMERCIAL	EA	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	ENVELOPE, PLAIN WHITE; COMMERCIAL
750222	ELBOW, PVC; PIPE; 90 DEG.; BROWN	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	ELBOW, UPVC; PIPE; 90 DEG.; BROWN 76.2MM X 50.8MM
750223	PIPE, PVC; DOWNSPOUT; CLIP WHITE	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	PIPE, PVC; DOWNSPOUT; 76.2MM X 50.8MM
750224	PVC, DOWNPIPE; BROWN	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	PVC DOWNPIPE BROWN 2.45MTRX76.2MMX50.8MM
750227	BITE BLOCK, CLEAR; ORIGINAL	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	CLEAR ORIGINAL BITE BLOCK FOR PAX-IPANO (2D)
750228	PHONE, SMART; ANDROID; COMP. W/ GOOGLE	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	SPECIFICATIONS: > ANDROID PLATFORM > INTERNET CONNECTIVITY > COMPATIBLE WITH GOOGLE HOME / ALEXA
750229	WATER HEATER, MULTIPOINT	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	SPECIFICATIONS > MULTIPOINT WATER HEATER
750230	AIR BRAKE, PROTECTION VALVE; ISUZU 6HK1	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	AIR BRAKE PROTECTION VALVE ASSY. ISUZU FRR 6HK1
750231	CONTAINER, WATER; ROUND; 5 GALLON	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CONTAINER, WATER; ROUND; 5 GALLON CAPACITY; WITH NON-SPILL CAP COVER; HIGH GRADE QUALITY
750232	SWITCH, EHTERNET; RUGGEDCOM 1524	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	RX1524 (6GK6015-0CM2) WITH THE FOLLOWING OPTIONS: POWER MODULE 1: 48 VDC (36-72 VDC) WITH SCREW TERMINAL BLOCK (2) POWER MODULE 2: 48 VDC (36-72 VDC) WITH SCREW TERMINAL BLOCK (2) MOUNTING OPTION: 19" RACK MOUNTING KIT (D) SWITCHING HARDWARE: LAYER 3 SWITCH (C) MANUFACTURING MODIFICATION: NONE (0) Z OPTIONS FOR SOFTWARE: LAYER 3 SECURITY EDITION (ONLY WITH LAYER 3 HARDWARE) (A03) 2 X 1000BASE-LX SFP, BLANK (NO OPTICAL TRANSCEIVER) (B36) 6 X 10/100BASE-TX RJ45 (C01) 6 X 10/100BASE-TX RJ45 (D01) BLANK MODULE (E00) ORDER CODE: 6GK6015-0CM22-2DC0-ZA03+B36+C01+D01+E00
750233	CISCO, ASR920; 12GE; 4-10GE; 1IM	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	CISCO ASR920 CONFORMAL COATED - 12GE, 4-10GE, 1 IM SLOT PART NUMBER: ASR-920-12SZ-IM-CC
750234	TANK, WATER PRESSURE; S/STEEL; 120 GAL	UN	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	TANK, WATER PRESSURE; STAINLESS STEEL; 120 GALLON CAPACITY

750240	REFRIGERATOR, 15.1 CU.FT;INVERTER;2 DOOR	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	REFRIGERATOR, 15.1 CU.FT; INVERTER; 2-DOOR
750241	ORGANIZER, DISH/PLATE	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	ORGANIZER, DISH/PLATE
750242	BOOT, C.V. JOINT; INNER; M. MONTERO	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BOOT, C.V. JOINT; INNER; FOR MITSUBISHI MONTERO
750243	VALVE, SOLENOID; ADVENTURE	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SOLENOID, VALVE; ADVENTURE
750244	HOSE, ENGINE; ASSY.	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HOSE, ENGINE; ASSY.
750245	TUBE, LAMP; HOUSING & HOLDER; LED T8	SE	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	TUBE, LAMP; HOUSING <(>&<)> HOLDER; FOR LED T8; BOX TYPE
750246	NOTEBOOK, PRINTED; HARD BOUND; 6.5 X 8.5	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	COLOR: COLOR/PRINTED, HARD BOUND, PAGES HAS NO LINES, WITH GARTER ; SIZE: 6.5X8.5
750247	POWERBANK, PORTABLE; 22.5W; 10,000MAH	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	PB-N83S 10,000MAH 22.5W POWERBANK PORTABLE CHARGER AND QC 3.0 HIGH-SPEED CHARGING TECHNOLOGY PHONE CHARGER FOR IPHONE 13/12/12 PRO/12 PRO MAX, IPAD AIR AND SAMSUNG; BRAND: AUKEY
750248	CUP, QUICK COOLING; HEATING; WHITE	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	FAST COOLING, FAST HEATING, AND CONSTANT TEMPERATURE 55 DEGREES. COLOR: WHITE
750249	EQUIPT, TECH 211; 15" LAPTOP SLEEVE	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	THE EQUIPT 211 LAPTOP SLEEVE IS DESIGNED TO PROTECT AND ORGANISE YOUR WORK ESSENTIALS. USE IT AS AN INNER BAG OR AS A MESSENGER. IT ALSO COMES WITH A SHOULDER STRAP SO YOU CAN CHOOSE TO CARRY IT HOWEVER YOU LIKE. MAKE THIS YOUR GO-TO EVERYDAY CARRY THATÆS BOTH SMART AND STYLISH. FEATURES: ╖ DEDICATED POCKETS FOR ACCESSORIES ╖ 2 WAYS SLIDING SIDE HANDLES ╖ CONVENIENT LUGGAGE SLEEVE ╖ INTEGRATED SHOCK PADS PROTECTION ╖ COMES WITH A DETACHABLE SHOULDER STRAP ╖ MADE OF WATER-REPELLENT MATERIAL ╖ FITS UP TO 14 INCHES LAPTOP SPECIFICATIONS: ╖ DIMENSIONS: L 35 CM ╫ W 4 CM ╫ H 26 CM ╖ MATERIAL: POLYESTER ╖ WEIGHT: 0.47 KG COLORS: ╖ BLACK, GREY
750250	INSULATED, TKWIDE 20OZ; SHALE BLACK	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	TK CLOSURE INTERNAL THREAD DESIGN INCREASES THERMAL PERFORMANCE AND COMPATIBLE WITH TKWIDE CAPS CLIMATE LOCKÖ KEEPS CONTENTS HOT UP TO 17 HOURS OR ICED UP TO 63 HOURS CHIP-RESISTANT KLEAN COATÖ POWDER COAT FINISH (BRUSHED STAINLESS HAS NO COATING), 18/8 FOOD GRADE STAINLESS STEEL BPA FREE; WON'T RUST OR IMPART FLAVORS SLIM DESIGN FITS IN MOST CUP HOLDERS; INCLUDES LEAK PROOF CAF ╔ CAP WITH EASY-CARRY SWIVEL LOOP BACKED BY THE LIFETIME STRONG AS STEEL GUARANTEE SPECS CAPACITY: 20 FLUID OUNCES (592 ML) WEIGHT: 15.8 OUNCES (447.9 G) SIZE: 10" H X 3.0" W (254 MM H X 76.2 MM W) OPENING DIAMETER: 2.6" (66 MM) COLOR: BLACK AND WHITE
750251	SOLUTION, AAS; STOCK; 1000 PPM	BOT	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	STOCK AAS SOLUTION (1000 PPM); CALIBRATION STANDARD 4, 125 ML; CAT. NO. IV-STOCK-4-125ML OR EQUIVALENT; 1000 PPM OF CA, MG, K, AL, BA, BI, B, CD, CR, CO, CU, GA, IN, FE, PB, LI, MN, NI, AG, NA, SR, TI, ZN. MATRIX: 5% V/V HNO3
750252	CHLOROFORM, 2.5 LITER	BOT	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	CHLOROFORM, 2.5 L
750253	SODIUM, PHOSPHATE; 500G	BOT	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	SODIUM PHOSPHATE DIBASIC ANHYDROUS 99% AR, 500G, LOBA CHEMIE OR EQUIVALENT
750254	METHYLENE BLUE; 25G; FOR MICROSCOPY	BOT	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	METHYLENE BLUE 82% C.I. NO. 52015 FOR MICROSCOPY, 25G, LOBA CHEMIE OR EQUIVALENT
750255	HYDROGEN, PEROXIDE 30%; 1 LITER	BOT	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	30% HYDROGEN PEROXIDE 1 LITER
750256	TRISODIUM CITRATE, 500G; AR/ACS	BOT	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	TRI-SODIUM CITRATE DIHYDRATE 99% AR/ACS CONFIRMING TO BP, USP, 500G;LOBA CHEMIE OR EQUIVALENT
750257	SODIUM HYPOCHLORITE, 1KG	BOT	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	SODIUM HYPOCHLORITE, 1KG
750258	CHLORIDE, AMMONIUM; 500G; AR/ACS	BOT	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	AMMONIUM CHLORIDE 99.5% AR/ACS, 500G; LABSCAN OR EQUIVALENT
750259	BORIC ACID, 500G; 99.5% AR	BOT	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	BORIC ACID 99.5% AR, 500G; FLUKA (HONEYWELL) OR EQUIVALENT
750260	SULFAMIC ACID, 99.5% AR; 500G	BOT	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	SULFAMIC ACID 99.5% AR, 500G; LOBA CHEMIE OR EQUIVALENT
750261	SILVER SULFATE, 500G; 99.5% AR/ACS	BOT	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	SILVER SULFATE 99.5% AR/ACS; LOBA CHMIE OR EQUIVALENT
750262	NITRATE, POTASIUM; 500G	BOT	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	POTASSIUM NITRATE 500G
750263	AMMONIUM MOLYBDATE, 500G	BOT	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	AMMONIUM MOLYBDATE TETRAHYDRATE 99% AR, 500G; LOBA CHEMIE OR EQUIVALENT
750264	CHLORIDE, STANNOUS; 500G	BOT	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	STANNOUS CHLORIDE DIHYDRATE 98% AR/ACS, 500G; LOBA CHEMIE OR EQUIVALENT
750265	GLYCEROL 99.5% AR; 1 LITER	BOT	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	GLYCEROL 99.5% AR CONFIRMING TO USP, 1 LITER; LOBA CHEMIE OR EQUIVALENT
750266	BENZENE, 500 ML	BOT	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	BENZENE, 500 ML
750267	ALCOHOL, ISOBUTYL; 2.5 LITERS	BOT	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	ISOBUTYL ALCOHOL, 2.5 LITERS
750268	GLASS WOOL FLITER, 100 PIECES/ PACK	PAK	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	GLASS MICROFIBER FILTER, 100 PIECES/PACK; CHMLAB OR EQUIVALENT
750269	MODULE, SRS; AIRBAG; MITS. STRADA 2007	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	MODULE, SUPPLEMENTED RESTRANT SYSTEM; AIRBAG; FOR MITSUBISHI STRADA 2007
750270	SWITCH, IGNITION; ISUZU 6HK1	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SWITCH, IGNITION; FOR ISUZU 6HK1
750272	VIDEO CONTROLLER, COMP. W/ 2X4 DISPLAY	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	VIDEO CONTROLLER OR MATRIX SWITCHER MUST BE COMPATIBLE WITH 2X4 DISPLAY WALL WITH HDMI INPUTS INPUT PORTS: 8 HDMI, 4 VGA, 4 RCA, 1 RS-232, 1 RJ-45 (CONTROL) OUTPUT PROTS: 8HDMI INPUTS RESOLUTIONS; SUPPORT UP TO 1920X1080P @ 60HZ OUTPUT RESOLUTIONS: 1920X1080P @ 60HZ CONTROL METHOD: IR, RS-232, TCP/TP, BITTONS ESD PROTECTION USER- TOUCHABLE POWER SUPPLY: 220VAC (US/EU STANDARDS, CE/FCC/UL CERTIFIED CHASSIS MATERIAL: METAL DEVICES COVER COLOR: BLACK MATERIALS: HDMI CABLE: 12 PCS; 1.8M MALE TO MALE NETWORKS CABLES: 1 BOX; CATECORY 6; 23 AWG
750273	HDMI, EXTENDER; POWERTECT	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	HDMI EXTENDER: BRAND/MODEL: HDBASET EXTENDER SPECS: SUPPORT 4K SIGNAL UP TO 230FT, 1080P SIGNAL UP TO 328FT OVER SINGLE CAT5E/6/7 WITH BIDIRECTIONAL IR, RS232 <(>&<)> BIDIRECTIONAL POC
750274	BATTERY, COIN; LITHIUM; 3V; CR2032	ST	GOBN162	BATTERIES/CHARGERS	24 BUY AS NEEDED	LITHIUM BATTERY CR2032
750275	NETWORK & APPLICATN PERF. MONITORING SYS	PG	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	NETWORK AND APPLICATION PERFORMANCE MONITORING SYSTEM
750276	FAN, AUXILLIARY ASSY.; ISUZU NPR	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FAN, AUXILLIARY ASSY.; FOR ISUZU NPR
750277	HUB, CAB; WHEEL; TOYOTA 14" & 15"	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HUB, CAB; WHEEL TOYOTA 14"<(>&<)>15"
750280	ADHESIVE, PAPER; 50MM X 80MM	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	ADHESIVE, PAPER; 50MM X 80MM
750281	TONER CARTRIDGE; HP LASERJET 64A	ST	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	TONER CARTRIDGE, HP LASERJET 64A
750282	MIRROR, CONVEX; 60-90CM	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	MIRROR, CONVEX; 60-90CM
750283	LICENSE, SOFTWARE; TALEND DATA FABRIC	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	TALEND DATA FABRIC LICENSE FOR DEVELOPMENT OF DATA INTEGRATION, DATA QUALITY, CHANGE DATA CAPTURE, AND OTHER ETL JOBS AMONG OTHERS.
750284	APPLIANCE, SECURITY; WLAN	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	MERAKI MX450 ROUTER/SECURITY APPLIANCE WITH THE FOLLOWING: MERAKI 1 GBE SFP COPPER MODULE (2) MERAKI 1 GBE SFP COPPER MODULE (2)
750285	GATEWAY, SMS; WLAN	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	SENDQUICK ENTERA WITH 2 FREE GSM MODEM WITH LICENSE, HIGH AVAILABILITY, SYNCHRONIZATION MODULE AND 3G (MODEM) PORT MODULE
750286	SERVER, CA; WLAN	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	CA - DELL(TM) POWEREDGE(TM) R440 RACK MOUNT SERVER
750287	SERVER, ISE; WLAN	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	MEDIUM SECURE NETWORK SERVER FOR ISE APPLICATIONS WITH THE FOLLOWING COMPONENTS: CISCO ISE SOFTWARE LOAD ON SNS-36X5-K9 APPLIANCE REDUNDANT 770W POWER SUPPLY (2) POWER CORD, 200/240V 6A NORTH AMERICA (2) INTEL I350 QUAD PORT 1GB ADAPTER CISCO 12G MODULAR RAID CONTROLLER WITH 2GB CACHE 2.1 GHZ 4116/85W 12C/16.50MB CACHE/DDR4 2400MHZ ENABLE RAID 10 SETTING CISCO ISE BASE LICENSE 600GB 12G SAS 10K RPM SFF HDD (4) 16GB DDR4-2666-MHZ RDIMM/PC4-21300/SINGLE RANK/X4/1.2V (6)
750288	SERVER, DHCP; WLAN	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	DHCP - DELL(TM) POWEREDGE(TM) R440 RACK MOUNT SERVER FOR WLAN
750289	INDOOR, AP; MERAKI MR55; UNIT ONLY	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	MERAKI MR55 WIFI 6 INDOOR ACCESS POINT WITH THE FOLLOWING INCLUSIONS: - RMA 24X7X4 MERAKI MR56 WIFI 6 INDOOR AP - STANDARD MOUNTING HARDWARE
750290	VIDEO, WALL; CONTROLLER 2X2	ST	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	INPUT SIGNAL VGA SIGNAL HD15 INTERFACE, BINDING 1WAY 3.5 AUDIO PORT; SUPPORT 640X480/85HZ TO 1920X1200/60HZ HDMI SIGNAL HDMI1.4 (HDCP1.3) DVI1.0, HDMI EMBEDDED AUDIO DVI SIGNAL DVI-I INTERFACE(24+5), SUPPORT MAXIMUM RESOLUTION SUPPORT IS 1920X1080/60HZ USB STANDARD USB2.0 PORT, CAN CONNECT U-DISK AND OTHER STORAGE DEVICES; COMES WITH VIDEO, AUDIO AND PICTURE DECODING PLAYING, SUPPORT FOR TXT FILE PLAYING; SUPPORT FOR ROUND-ROBIN PLAYING, PAUSE, FAST FORWARD, PROGRAM LIST AND OTHER FUNCTIONS OUTPUT SIGNAL HDMI OUTPUT INTERFACE 4 WAY HDMI OUTPUT, SUPPORT 2X2 SPLICING MODE; SINGLE UNIT SUPPORTS UP TO 4 HDMI SIGNAL OUTPUTS; THE MAXIMUM RESOLUTION IS 1920X1080/60HZ AUDI OUTPUT 3.5 AUDIO INTERFACE, SUPPORT STEREOPHONIC SOUND CHANNELS, AUDIO AND VIDEO SIGNAL SYNCHRONIZATION SWTICH OTHER CONTROL METHOD INFRARED REMOTE CONTROL, FRONT PANEL KEYS, RS-232 SERIAL PORT POWER SUPPLY DC 12V - 3A SPLICING SCALE SIMPLE 4 SCREEN SPLICING TYPE OF CONTROL SERIAL CONTROL, BUTTON, REMOTE CONTROL BAUD RATE AND PROTOCOL BAUD RATE:9600, DATA BITS:8, STOP BIT:1, NO PARITY
750291	VIDEO, WALL; CONTROLLER 2X3	ST	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	INPUT SIGNAL VGA SIGNAL HD15 INTERFACE, BINDING 1WAY 3.5 AUDIO PORT; SUPPORT 640X480/85HZ TO 1920X1200/60HZ HDMI SIGNAL HDMI1.4 (HDCP1.3) DVI1.0, HDMI EMBEDDED AUDIO DVI SIGNAL DVI-I INTERFACE(24+5), SUPPORT MAXIMUM RESOLUTION SUPPORT IS 1920X1080/60HZ USB STANDARD USB2.0 PORT, CAN CONNECT U-DISK AND OTHER STORAGE DEVICES; COMES WITH VIDEO, AUDIO AND PICTURE DECODING PLAYING, SUPPORT FOR TXT FILE PLAYING; SUPPORT FOR ROUND-ROBIN PLAYING, PAUSE, FAST FORWARD, PROGRAM LIST AND OTHER FUNCTIONS OUTPUT SIGNAL HDMI OUTPUT INTERFACE 6 WAY HDMI OUTPUT, SUPPORT 3X2, 2X3 SPLICING MODE; SINGLE UNIT SUPPORTS UP TO 6 HDMI SIGNAL OUTPUTS; THE MAXIMUM RESOLUTION IS 1920X1080/60HZ AUDI OUTPUT 3.5 AUDIO INTERFACE, SUPPORT STEREOPHONIC SOUND CHANNELS, AUDIO AND VIDEO SIGNAL SYNCHRONIZATION SWTICH OTHER CONTROL METHOD INFRARED REMOTE CONTROL, FRONT PANEL KEYS, RS-232 SERIAL PORT POWER SUPPLY DC 12V - 3A SPLICING SCALE SIMPLE 6 SCREEN SPLICING TYPE OF CONTROL SERIAL CONTROL, BUTTON, REMOTE CONTROL BAUD RATE AND PROTOCOL BAUD RATE:9600, DATA BITS:8, STOP BIT:1, NO PARITY
750292	MOTOR COMPRESSOR;SCROLL TYPE; 3PH; 7.5HP	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	MOTOR COMPRESSOR; COPELAND SCROLL-TYPE 3PHASE, 7.5HP, 195A-LRA; 60Hz; 220-230V; FOR FREON 407C; MODEL# ZR94KC-TF5-522; BRAND: EMERSON
750293	MOTOR COMPRESSOR; SCROLL TYPE; 3PH; 10HP	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	MOTOR COMPRESSOR; COPELAND SCROLL-TYPE 3PHASE, 10HP, 239A-LRA; 60Hz; 220-230V; FOR FREON 407C; MODEL# ZR125KCE-TF5-522 BRAND: EMERSON
750294	MODULE, SFP; SFP-10G-LR; 10GBASE-LR	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	10GBASE-LR SFP MODULE, ENTERPRISE-CLASS
750295	LICENSE, 95XX; CISCO PRIME INFRA	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	CISCO ENTERPRISE MANAGEMENT SWITCH LICENSE FOR PRIME INFRASTRUCTURE 3.X WITH THE FOLLOWING INCLUSIONS: '- SWSS UPGRADES CISCO MGMT: LIC FOR PRIME INFRA 3.X '- CISCO ENT MGMT: PI 3.X LF, AS,1 CAT 95XX '- SWSS UPGRADES CISCO ENT MGMT: PI 3.X LF, AS APIC-EM L
750296	MATS, NON SLIP; RUBBER	ST	GOBN177	TEXTILE & LEATHER	24 BUY AS NEEDED	ANTI SLIP FLOOR MAT RUBBER
750297	MIRROR, FLAT; MEDIUM SIZE	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	FLAT OR PLANE MIRROR (MEDIUM SIZE)
750298	BAR, PARALLEL; EXERCISE	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	PARALLEL BAR OR EXERCISE BAR; MADE OF STEEL (PLATED FINISH); COMPACT TYPE AND HEIGHT CAN BE ADJUSTED.
750300	GUN, AIR BLOW ; COMPRESSED; ALLOY NOZZLE	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	COMPRESSED AIR BLOWER GUN ALLOY NOZZLE WITH EXTENSION FOR REACHING CREVICES
750301	FAN, VENTILATING;TYPE 30GSQ; AC 200-240V	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	FAN, VENTILATING; TYPE 30 GSQ; AC 200-240V; 50/60Hzl 62/84-72/96W
750302	SHAFT, SEAL; 2-3/16" DIA.; SINGLE SPRING	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	SHAFT SEAL; 2-3/16" DIAMETER; SINGLE SPRING; CARBON CERAMIC MATERIAL
750303	SOLVENT, FILTER ASSY.;PART NO. WAT025531	ST	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	SOLVENT RESERVOIR FILTER 10UM; PART NO. N297-WAT025531; FOR PERKIN ELMER HPLC TEST EQUIPMENT USE
750304	FERRULE, 1/32" X 0.8MM ID VALCOM	PAK	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	1/32 INCH X 0.8MM ID VALCO ADAPTOR FERRULE; VALCON POLYIMIDE; PART NO. NR410229-5; FOR PERKIN ELMER GAS CHROMATOGRAPH TEST EQUIPMENT USE; 5 PIECES PER PACK
750305	GC, REPLACEMENT; CARTRIDGE N9303964	ST	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	ADVANCE FILTER SYSTEM CARTRIDGE; PART NO. N9303964; FOR PERKIN ELMER GAS CHROMATOGRAPH TEST EQUIPMENT USE

750306	GC; ELITE MOLSIEVE 5A; NR210040	SE	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	ELITE MOLSIEVE 5A (FUSED SILICA); COLUMN C 30M/0.53MM 50; PART NO. NR210040; FOR PERKIN ELMER GAS CHROMATOGRAPH TEST EQUIPMENT USE
750307	O RING, 1.42 X 1.52/10ST; B0198110	PAK	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	O-RING FOR NEEDLE VALVE ASSEMBLY OF HEAD SPACE AUTO SAMPLER; PART NO. B0198110; FOR PERKIN ELMER GAS CHROMATOGRAPH TEST EQUIPMENT USE; 10 PIECES PER PACK
750308	GC; DISPLAY ASSY-SNPL CLARUS; N6550060	SE	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	DISPLAY ASSEMBLY SNPL CLARUS LCD QVGA 2; PART NO. N6550060; FOR PERKIN ELMER GAS CHROMATOGRAPH TEST EQUIPMENT USE
750309	GC; HS-40 SS NEEDLE; B4000011	ST	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	HS-40 SS NEEDLE FOR HEADSPACE AUTOSAMPLER OF GAS CHROMATOGRAPH TEST EQUIPMENT; PART NO. B4000011
750312	SYNERGI ELECTRIC CORE	LO	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SYNERGI ELECTRIC'S CORE IS USED TO MODEL AND ANALYZE POWER DISTRIBUTION SYSTEMS IN AID OF LOAD FORECASTING. THE DERIVED INFORMATION IS NEEDED FOR THE FORMULATION OF EXPANSION AND RELIABILITY PLANS.
750314	SHOES, SPLIT WEARING; SIZE 11-12	PAA	GOBN166	GARMENTS & ACC	24 BUY AS NEEDED	SHOES THAT ACCOMMODATE SPILT-WEARING (FOR STANDING, WALKING AND AMBULATION TRAINING); SIZE 11-12
750315	KIT-ARNEL, SERVICE; N6100726	SE	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	SERVICE KIT-ARNEL WITH PART NO. N6100726; FOR PERKIN ELMER GAS CHROMATOGRAPH
750316	KIT-DIGITAL HEADSPACE, UPGRADE; M0417103	SE	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	UPGRADE KIT-DIGITAL HEADSPACE WITH PART NO. M0417103; FOR PERKIN ELMER GAS CHROMATOGRAPH
750317	BICYCLE, ERGOMETER ; 16 GAUGE STEEL	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	PEDLAR LIGHT WORKOUT EXERCISER; ADJUSTABLE RESISTANCE KNOB; 16 GAUGE STEEL
750318	CAR, PASS STICKER; 2.5" X 2.5"; ROUND	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	*ROUND IN SHAPE *2.5" X 2.5" DIMENSION *SELF-ADHESIVE *THUNDER BOLT WITH GLOW *WILL HAVE DIFFERENT COLORS: GOLD, GREEN, BLUE, RED, VIOLET, GRAY, AND ORANGE
750319	HOSE, STEERING; T. GRANDIA; 2007 MODEL	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HOSE, STEERING; FOR TOYOTA GRANDIA; 2007 MODEL
750320	POWER, STEERING ASSY; T.GRANDIA; 2007	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	POWER STEERING ASSY; FOR TOYOTA GRANDIA; 2007 MODEL
750321	SCOOTER; BATTERY ELECTRIC	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ALL ELECTRIC SCOOTER, 40KM DRIVING RANGE (MINIMUM) AT FULL LOAD; BRAND NEW BATTERY / NOT REFURBISHED; LITHIUM-BASED BATTERY TYPE 45 DEG. CELSIUS AMBIENT TEMPERATURE (MAX) CAPABILITY TO REPLACE BATTERY AT END OF LIFE 8 HRS. MAXIMUM CHARGING DURATION (AC CHARGE) 20% TO 100% 230 VOLTS (NOMIMAL VOLTAGE) AC CHARGING (60HZ, SINGLE PHASE LINE-TO- LINE)SPECIFY IF GROUNDING/NEUTRAL WIRE IS NEEDED FOR AC CHARGING WITH HEAVY DUTY AC PLUG (TYPE A AND TYPE B) FOR PHILIPPINE USE 100 PAYLOAD CAPACITY (KG) 15% GRADABILITY (indicate if with driver only and with full load) PROVISION OF THE FOLLOWING EQUIPMENT: A. CARRIER (SCOOTER BAG) B. LIGHTS CHARGING CABLE COMPLETE WITH PLUGS FOR CONNECTION TO A MERALCO STANDARD PLUG SOCKET (TYPICALLY 230 VAC 20A OUTLET) WITH AN ENERGY (BATTERY) METER MIN. 6 MONTHS INCLUDING BATTERY A MAINTENANCE PACKAGE FOR THE MAINTENANCE, CALIBRATION, SPARE PARTS SUPPORT SHALL BE PROVIDED 2 SETS OF OPERATION/SERVICE MANUALS AND SPARE PARTS CATALOGUE ALL MANUALS SHALL BE IN ENGLISH LANGUAGE MANUFACTURER OF THE ELECTRIC SCOOTER MUST HAVE A SERVICE FACILITY WITHIN METRO MANILA AREA INCLUDING PERMANENT LOCAL SERVICE ENGINEER AND IMMEDIATE AVAILABLE SPARE PARTS. TRAINING ON THE USE OF THE ELECTRIC SCOOTER INCLUDING PROPER DRIVING AND MAINTENANCE TECHNIQUES AND PROPER OPERATION OF THE ELECTRIC VEHICLE SHALL BE PROVIDED BY THE MANUFACTURER WITHIN 1 MONTH AFTER VEHICLE DELIVERY.
750323	SWITCH, ROCKER; ON/OFF SPST; RED 3PIN	ST	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	WECO 1-STATION SPST ROCKER SWITCH, 3PIN WITH RED LIGHT, 10A 125 VAC, 6A 250VAC
750324	BATTERY PACK, RECHARGEABLE; LITHIUM 10N	EA	GOBN162	BATTERIES/CHARGERS	24 BUY AS NEEDED	BATTERY PACK, RECHARGEABLE; BTAND MAKITE; MODEL BL1830B; 3.0AH, 54WH; 18V; LITHIUM 10N;
750326	PISTON, W/ SEALED RUBBER; MOD. HM1306	EA	GTCN158	AUTO/IND'L TWE	24 BUY AS NEEDED	PISTON,WITH SEALED RUBBER; MODEL HM1306; SPECS. 6.9; MAKITA FOR JACK HAMMER;
750327	TABLE LAMP, SCANDI	EA	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	SCANDI TABLE LAMP
750328	SOFA, SINGLE SEATER; GYPSY	EA	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	SOFA, SINGLE SEATER; GYPSY
750329	SOFA, 3-SEATER; RED; SCOTTSDALE	SE	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	SOFA, 3-SEATER; RED; SCOTTSDALE
750330	SOFA, 3-SEATER; CRISIANT	SE	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	SOFA, 3-SEATER; CRISIANT
750331	TAIL LIGHT ASSY.; L/H; DMAX 4X2 2021	AY	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TAIL LIGHT ASSY.; L/H; DMAX 4X2 2021 MODEL
750332	SERVER, LINUX; FOR SCADA SYSTEM APPL	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	DELL POWEREDGE R350 INTEL« XEON« E-2388G 3.2GHZ, 16M CACHE, 8C/16T; 32GB RAM; 2X480GB SATA SSD (OS); 2X3.84TB SAS SSD (DATA); DUAL 1G NETWORK; DUAL POWER SUPPLY; 5 YEAR WARRANTY WITH 4HOUR MISSION CRITICAL SUPPORT
750333	CIRCUIT, BREAKER; W/NEMA;50A/3P;SQUARE D	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	BREAKER, CIRCUIT WITH NEMA ENCLOSURE; 50A; 3 POLE; SQUARE D
750335	VINYL, TILES; COOL WHITE; 12" X 12"	EA	GOBN177	TEXTILE & LEATHER	24 BUY AS NEEDED	COOL WHITE 51899 / ARMSTRONG FLOORING COMMERCIAL SIZE 12IN X 12IN
750337	PAPER; ECG; KENZ 1215; P210X20Z	PD	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	ECG RECORDING PAPER; KENZ 1215; P210X20Z
750338	ODU, HUAWEI; RTN-950 LOW	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	MICROWAVE ODU,RTN XMC,7G,-3,LOW SITE,H,7414MHZ,7496.5MHZ,7575MHZ,7656.5MHZ,WITHOUT DOC,WR-112,H01,154MHZ/161MHZ/160MHZ,SUB BAND A/I/A,7427MHZ/7414MHZ/7433.5MHZ,7485MHZ/7484MHZ/7496.5MHZ WITH IF/ODU INSTALLATION ACCESSORIES(5D) WITH IF/ODU INSTALLATION ACCESSORIES(5D)
750339	ODU, HUAWEI; RTN-950 HIGH	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	MICROWAVE ODU,RTN XMC,7G,-3,HIGH SITE,H,7575MHZ,7656.5MHZ,7414MHZ,7496.5MHZ,WITHOUT DOC,WR-112,H01,154MHZ/161MHZ/160MHZ,SUB BAND A/I/A,7581MHZ/7575MHZ/7593.5MHZ,7639MHZ/7645MHZ/7656.5MHZ
750340	IDU, HUAWEI; RTN-950 CHASSIS	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	RTN 950A BASAL CONFIGURATION 4*GE(RJ45)+2*GE(SFP)+16*E1+2*STM-1(SFP) INCLUDE IDU INSTALLATION MATERIALS LIKE TRUNK CABLE,5M,75OHM,16E1,1.6MM,ANEA 96F-III,SYFVZP75-1.1/0.26*32(S),+ 45DEG,KRONE MODULE,BACKMOUNT FRAME DDF 19",RJ45 PATCH PANEL
750341	BOARD, IF; HUAWEI RTN-950	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	VERSATILE DUAL IF BOARD
750342	MODULE, ETH; HUAWEI RTN-950	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	4*GE(SFP/RJ45)+2*FE(RJ45) GIGABIT ETHERNET BOARD WITH SWITCH FUNCTION
750343	PATCH CORD; SFP & LC-LC; FOR RTN-950	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	OPTICAL TRANSCEIVER,ESFP,1310NM,2.125GB/S(MULTI RATE) ,-9.5~-2.5DBM,- 17DBM,LC,SM,0.5KM
750344	ANTENNA, SINGLE; POLE 0.6 METER; RTN ODU	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	MICROWAVE ANTENNA,A7WS06MAC-3NX,7W,600MM,UHP-M,SINGLE POLARIZATION,DIRECT(XMC)/SEPARATE(ALL RTN ODU) MOUNT,31.3DBI,4.7DEG,30DB,WITH ENGLISH DOC,C3
750345	ANTENNA, 0.9 M. RTN ODU; WAVEGUIDE KITS	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	MICROWAVE ANTENNA, A7WD09MS-3NX,7W,900MM,UHP-M,SEPARATE MOUNT,35.3DBI,3DEG,30DB,WITH ENGLISH DOC,C3 WITH MICROWAVE ACCESSORY,FLEXIBLE WAVEGUIDE,7/8G,0.9M,PBR84,WITH ENGLISH DOC,AND MICROWAVE STRUCTURAL ACCESSORY,ODU SEPARATE MOUNTING BRACKET WITH POLE INSTALLATION KIT,WITH ENGLISH DOC TWISTFLEX HANGER 6G~13G
750346	ANTENNA; 1.2M, RTN ODU; WAVEGUIDE KITS	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	MICROWAVE ANTENNA,A7WS12MAC-3NX,7W,1200MM,UHP-M,SINGLE POLARIZATION,DIRECT(XMC)/SEPARATE(ALL RTN ODU) MOUNT,37.4DBI,2.2DEG,30DB,WITH ENGLISH DOC,C3 WITH MICROWAVE ACCESSORY,FLEXIBLE WAVEGUIDE,7/8G,0.9M,PBR84,WITH ENGLISH DOC, AND MICROWAVE STRUCTURAL ACCESSORY,ODU SEPARATE MOUNTING BRACKET WITH POLE INSTALLATION KIT,WITH ENGLISH DOC TWISTFLEX HANGER 6G~13G
750347	RADIO CONFIG; COMBINER FOR 1+1, 2+0	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	MICROWAVE ACCESSORY, COUPLER, 7<(>&<)>8G, UBR84, 6DB XMC, WITH ENGLISH DOC
750348	CABLE, COAX; FOR HUAWEI XMC/RTN	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	COAXIAL CABLE ,COPPER-CLAD ALUMINIUM WIRE, 50OHM, 7.6MM, 4.8MM, 1.8MM, BLACK,5D
750349	PREP AND INST MATLS; RTN 540 SITE	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	INSTALLATION ACCESSORIES LIKE CAT5 ETHERNET CABLE,IF CABLE ORGANIZER, STAINLESS STEEL TIE WRAP, ELECTRICAL TAPES, CABLE TIES, ROYAL CORDS AND GROUNDING KITS ETC.
750350	RACK, OPEN BAY; 19" RTN 540	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	OPEN BAY RACK 19" RTN 540
750351	ANTENNA, MOUNTING BRACKET; RTN 540	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	ANTENNA MOUNTING BRACKET RTN 540
750352	L ICENSES, ETHERNET; FOR RTN 540	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	-MPLS/MPLS-TP FUNCTION (PER SUBRACK) - BANDWIDTH NOTIFICATION FUNCTION LICENSE - RTN 950A BASIC SOFTWARE PACKAGE,V100R020 (PER SUBRACK) - RTU-GE PORT (PER PORT) LICENSES PER IDU
750353	LICENSE, 50 MBPS HUAWEI; RTN 540	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	RTU-LINK TRANSMISSION CAPACITY 50M AM FUNCTION LICENSE LICENSES PER ODU
750354	LICENSE, 100 MBPS HUAWEI; RTN 540	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	RTU-LINK TRANSMISSION CAPACITY 100M AM FUNCTION LICENSE LICENSES PER ODU
750355	SYSTEM, SW;HUAWEI NCE LITE;PERPETUAL LIC	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	#NAME?
750356	RADIO, HUAWEI; MGMT NBOUND PERPETUAL LIC	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	-BASIC NORTHBOUND INTERFACE FOR MANAGER(INCLUDES SNMP, CORBA, XML, ETC.),PER 5 EQUIVALENT NES,PERPETUAL LICENSE - BASIC FUNCTION PACKAGE FOR MICROWAVE DOMAIN MANAGEMENT (PER 5 EQUIVALENT NES),PERPETUAL LICENSE
750357	SYSTEM, SW; SUBS & SUPP; HUAWEI NCE LITE	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	-NCE LITE SYSTEM SOFTWARE PACKAGE(PER PACKAGE),3 YEAR SUBSCRIPTION AND SUPPORT - NCE LITE SYSTEM SOFTWARE PACKAGE(NOT INCLUDING HUAWEI SELF-MADE OPERATION SYSTEM)(PER PACKAGE),3 YEAR SUBSCRIPTION AND SUPPORT - NCE LITE GEO REDUNDANCY SYSTEM(PER SITE), 3
750358	RADIO, HUAWEI; MGMT NBOUND SUBS & SUPP	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	BASIC NORTHBOUND INTERFACE FOR MANAGER(INCLUDES SNMP, CORBA, XML, ETC.), PER 5 EQUIVALENT NES, 3 YEAR SUBSCRIPTION AND SUPPORT
750359	HARDWARE, NMS; FOR HUAWEI XMC/RTN 540	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	-2288X V5 128G CONFIGURATION(2*10CORE/2.2GHZ CPU,4*32G MEMORY,8*600GB SAS HDD,RAID CARD(2G CACHE,SUPERCAP),2*4 GE,2*900W AC)PERC H330 RAID CONTROLLER, ADAPTER, FULL HEIGHT, 1TB RAID SATA 6GBPS 3.5IN HOT-PLUG HARD DRIVE, DVD+/-RW, SATA, INTERNAL SINGLE, CA
750360	CONTACTOR, MAGNETIC; 60A; 3 PHASE	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	MAGNETIC CONTACTOR; 60 AMPERE; 3 PHASE
750361	TIMER, RELAY; W/ SOCKET BASE HOLDER	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	TIMER RELAY W/ SOCKET BASE HOLDER; 100-240 VAC, 100-125 VDC; C-30 MIN.
750362	BRAKE, LEVER; L/H; FOR AET HAWK EMC	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BRAKE, LEVER; L/H; FOR AET HAWK EMC
750363	FORM, METER TAG; WHITE; NS	SH	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	FORM, METER TAG, WHITE; WHITE BRISTOL BOARD; SIZE 51 MM X 83 MM (2" X 3- 1/4"); WITH PUNCHED HOLE ON THE UPPER LEFT-HAND CORNER; NON-STOCK ITEM
750364	FORM,METER TAG; YELLOW; DEFECT. MTRS; NS	SH	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	FORM, METER TAG, YELLOW; YELLOW BRISTOL BOARD; SIZE 51 MM X 83 MM (2 X3); WITH PUNCHED HOLE ON THE UPPER LEFT-HAND CORNER
750365	FORM, METER TAG; RED TAMPERED METER; NS	SH	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	FORM, METER TAG, RED; RED BRISTOL BOARD; SIZE 51 MM X 83 MM (2 X3); WITH PUNCHED HOLE ON THE UPPER LEFT-HAND CORNER
750366	FORM, METER TAG; ORANGE; NS	SH	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	ORANGE METER TAG FOR HIGH BILLED CUSTOMERS
750367	FILTER, AFTER; FOR ENERVAC EHV-855-F S	SE	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	FILTER, AFTER; FOR ENERVAC EHV-855-F S REPLACEMENT ELEMENT NO. 12097
750368	TEMPERATURE, CONTROLLER; ENERVAC EHV-855	SE	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	TEMPERATURE CONTROLLER; FOR ENERVAC EHV-855-F S BRAND: OMRON E5CST-R1KJ LOT NO. 2023T NOTE: INCLUDES SERVICES FOR THE INSTALLATION OF UNIT
750369	TEMPERATURE CONTROLLER;ENERVAC EHV-10000	SE	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	TEMPERATURE CONTROLLER; FOR ENERVAC EHV-10000 BRAND: OMRON E5CN-R2MTD-500 LOT NO. 02YOMR NOTE: INCLUDES SERVICES FOR THE INSTALLATION OF UNIT
750370	OIL PUMP, INLET; FOR ENERVAC EHV-855-F S	SE	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	BRAND: BROOK CROMPTON PARKINSON LTD TYPE: TEFV RATING: 2 HP; 1150 RPM; 230/460V; 6.6/3.3AMPS; REFERENCE SERIAL #: A113314 NOTE: 1. CAN WITHSTAND OIL TEMPERATURE UP TO 100 DEG.C 2. INSCLUDES SERVICES FOR THE INSTALLATION OF UNIT
750371	OIL PUMP, OUTLET; FOR ENERVAC EHV-855	SE	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	OIL PUMP, OUTLET; FOR ENERVAC EHV-855-F S BRAND: BROOK CROMPTON PARKINSON LTD TYPE: TEFV RATING: 2 HP; 1150 RPM; 230/460V; 6.6/3.3AMPS; REFERENCE SERIAL #: A113315 NOTE: 1. CAN WITHSTAND OIL TEMPERATURE UP TO 100 DEG.C 2. INCLUDES SERVICES FOR THE INSTALLATION OF UNIT
750372	OIL PUMP, OUTLET; FOR ENERVAC EHV-10000	SE	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	MOTOR SPECIFICATION: BRAND: CROWN RATING: 5HP; 4P; 230/460V MODEL: PKP184PR235 PUMP SPECIFICATION: BRAND: SHANLEY PUMP MODEL: 3LS 55B 90 F DA REFERENCE SERIAL: 59289 YEAR MODEL: 2011 NOTE: 1. CAN WITHSTAND OIL TEMPERATURE UP TO 100 DEG.C 2. INCLUDES SERVICES FOR THE INSTALLATION OF UNIT
750373	OIL PUMP, INLET; FOR ENERVAC EHV-10000	SE	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	OIL PUMP, INLET; FOR ENERVAC EHV-10000 MOTOR SPECIFICATION: BRAND: CROWN RATING: 5HP; 4P; 230/460V MODEL: PKP184PR235 PUMP SPECIFICATION: BRAND: SHANLEY PUMP MODEL: 3LS 55B F REFERENCE SERIAL: 59289 YEAR MODEL: 2011 NOTE: 1. CAN WITHSTAND OIL TEMPERATURE UP TO 100 DEG.C 2. INCLUDES SERVICES FOR THE INSTALLATION OF UNIT
750374	LAMP, TUBULAR; LED; 4FT; 18W LED	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	LAMP, TUBULAR; LED; 4 FT; 18W LED T8 TUBE 1800 LUMENS; DAY LIGHT
750375	PAD, DISC BRAKE; F/R; E MOTORCYCLE 2019	SE	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PAD, DISC BRAKE; FRONT <(>&<)> REAR; E. MOTORCYCLE; AET HAWK 2019 MODEL / 2PCS / SET
750376	HOSE, PNEUMATIC; SIZE 10MM	FT	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HOSE, PNEUMATIC; SIZE 10MM

750377	BATTERY PACK, RECHARGEABLE; 3.0AH; 18V	EA	GOBN162	BATTERIES/CHARGERS	24 BUY AS NEEDED	BATTERY PACK, RECHARGEABLE; BTAND MAKITA; MODEL BL1830B; 3.0AH, 54WH; 18V; LITHIUM 10N; FOR KLAUKE BRAND BATTERY OPERATED CABLE CUTTER
750378	BATTERY PACK, RECHARGEABLE; 4.8AH; 18V	EA	GOBN162	BATTERIES/CHARGERS	24 BUY AS NEEDED	BATTERY PACK, RECHARGEABLE; ; MODEL DC9096; 18V TYPE 1; 4.8AH, LITHIUM I0N; FOR DEWALTZ BRAND BATTERY OPERATED CABLE CUTTER
750379	GLASS, WHITEBOARD; 4FTX4FT; WALL MOUNTED	FT	GTCN153	GLASS/PLASTIC PROD	24 BUY AS NEEDED	WHITEBOARD,GLASS 4FTX4FT; WALL MOUNTED
750380	RECORDER, VOICE; PORTABLE	UN	GOBN170	A/V & THEATRE EQPT	24 BUY AS NEEDED	HARDWARE: ò PORTABLE RECORDERS WITH THE FOLLOWING FUNCTIONALITY: O WITH USB CONNECTORS û EITHER BUILT IN OR THRU CABLE O AVAILABILITY OF MEMORY CARD SLOT O PREFERABLY WITH RECHARGEABLE BATTERIES SOFTWARE: ò COMPATIBILITY WITH WINDOWS AND MACOS ò SUPPORTS RECORDING FORMATS: WAV, MP3, WMA ò FILE COMPRESSION CAPABILITY
750381	UNIFORM, EXECUTIVE CUBANO; SHIRT	ST	GOBN166	GARMENTS & ACC	24 BUY AS NEEDED	TAILORING EXECUTION OF EXECUTIVE CUBANO UNIFORM SAMPLES
750382	COMPRESSOR, MOTOR; 7TR; SCROLL TYPE;COPE	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	COMPRESSOR, MOTOR; 7TR, SCROLL TYPE; COPELAND MODEL ZR81KC TF5 522
750383	SPRING, LEAF; ASSY.; FOR ISUZU NPR 4JJ1	AY	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SPRING, LEAF; ASSY.; FOR ISUZU NPR 4JJ1
750384	TEST SET, IPF;HV TEST HOOK; CPC80/CPC100	ST	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	ACCESSORY FOR OMICRON CPC80/ CPC100 HIGH VOLTAGE TEST HOOK W/ CAT. NO. VEHZ0614
750385	TEST SET, IPF;HV TEST CLAMP;CPC80/CPC100	ST	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	ACCESSORY FOR OMICRON CPC80/ CPC100 HIGH VOLTAGE TEST CLAMP, CP TD HV 6MM W/ CAT. NO. VEHZ0775
750386	LEADS, UST; RED AND BLUE; CPC80/CPC100	PAA	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	ACCESSORY FOR OMICRON CPC80/ CPC100 LOW VOLTAGE CABLE DRUM FOR CP TD12/15, RED AND BLUE (20M / 65,61 FT, 4 MM2) W/ CAT. NO. VEHZ0598, VEHZ0599
750387	CABLE, IPF HIGH VOLTAGE; CPC80/CPC100	ST	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	ACCESSORY FOR OMICRON CPC80/ CPC100 HIGH VOLTAGE CABLE DRUM FOR CP TD12/15 (20M / 65,61 FT) W/ CAT. NO. VEHZ0596
750388	VALVE, EXPANSION; TGEX; R22; 12TR; 43KW	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	VALVE, EXPANSION; DANFOSS TGEX; 12TR 43KW; R/22/407C
750389	RUBBER PIPE, JOINT COUPLING; SIZE 10	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	RUBBER PIPE JOINT COUPLING; SIZE 10
750390	AIRDUCT, FLEXIBLE; W/INSULATION; 6" DIA	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	FLEXIBLE AIRDUCT; W/ INSULATION; 6" DIA X 25FT LONG
750391	BELT, DRIVE; T. INNOVA 2.8 DSL; 2019	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BELT, DRIVE; FOR TOYOTA INNOVA 2.8 DSL 2019 MODEL
750392	BEARING, IDLER; T. INNOVA 2.8 DSL; 2019	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, IDLER; FOR TOYOTA INNOVA 2.8 DSL 2019 MODEL
750393	BELT, DRIVE; ISUZU DMAX; 2019	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BELT, DRIVE; FOR ISUZU DMAX 2019 MODEL
750401	NOSING, STAIR EDGE; ALUMINUM; 1-1/2"X48"	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	NOSING, STAIR EDGE; ALUMINUM; 1-1/2"X48"; BLACK POLISHED
750402	BIT, HAMMER JACK; HM 1306	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BITS, HAMMER JACK; MAKITA; MODEL# HM 1306
750403	BIT, HAMMER CHIPPING; HM 0810TA	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BITS, HAMMER CHIPPING; MAKITA; MODEL# HM 0810TA
750404	BLADE, FAN; ISUZU DMAX 2017 MODEL	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BLADE, FAN; FOR ISUZU DMAX 2017
750405	BLADE, FAN; T. HI LUX 2017 MODEL	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BLADE FAN; FOR TOYOTA HI LUX 2017
750406	FAN, CLUTCH; ISUZU DMAX 2017 MODEL	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FAN, CLUTCH; FOR ISUZU DMAX 2017 MODEL
750407	FAN, CLUTCH; T. HILUX 2017 MODEL	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FAN, CLUTCH; FOR TOYOTA HILUX 2017 MODEL
750408	SUPPORT, TRANSMISSION; L/R; ISUZU 4HK1	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SUPPORT, TRANSMISSION; L/R; FOR ISUZU 4HK1
750409	GARMENT FOLDER; PACK IT; BLACK	LO	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	SIZE SMALL MATERIAL MATERIAL: 300D POLY MICRO-WEAVE BRAND EAGLE CREEK COLOR BLACK DIMENSION LXWXH 13.78 X 9.06 X 0.2 INCHES EAGLE CREEK'S BEST-SELLING PACK-IT FOLDERS NOW HAVE EVEN MORE COMPRESSION. SAME ORIGINAL DESIGN NOW WITH STRETCH COMPRESS WINGS. ITEMS. KEEP PRESSED SHIRTS AND SLACKS LOOKING SHARP. THE SMALL GARMENT FOLDER HOLDS UP TO 7 HOLDS UP TO 7 ITEMS COMPRESS WINGS OFFER 2-WING STRETCH COMPRESSION HELPFUL FOLDING INSTRUCTION BOARD INCLUDED MINIMIZE WRINKLES QUICK-GRAB HANDLE WASHABLE
750410	FLEXIBLE, HOSE; ADAPTER 1/2	ST	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	FLEXIBLE HOSE ADAPTER 1/2
750411	ADHESIVE, ALL PURPOSE; 320G	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	NO MORE NAILS BOSTICK 320G
750412	WIRE #12; 3.5MM	BX	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	WIRE #12; 3.5MM
750415	ENGINE, COVER; POLYURETHANE 2-3 LAYERS	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	18 X 29 X 16 X 52 X BASE 18, POLYURETHANE 2-3LAYERS FABRIC
750416	BLINKERS, LED; 35MM X 35MM X 172 MM	SE	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	35MM X 35MM X 172 MM, RED AND WHITE COMBINATION, WITH PLASTIC AND GLASS COVERING
750417	RESCUE BOAT, COVER;14.5'(L)X5'(W)X16"(H)	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	14.5 FT LENGTH, 5FT WIDTH, 16 INCHES HEIGHT, POLYURETHANE 2-3LAYERS FABRIC
750418	HOOK, TOW; W/ BALL SQUARE BAR MOUNT	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	*STANDARD 8 TON CAPACITY, SQUARE BAR MOUNT 2INCH X 2INCH, METAL
750419	METER, WATER; 75MM	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	METER, WATER; 75MM
750420	CABINET, WEATHERPROOF; HDPQ	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	WEATHER RESISTANT ENCLOSURE FOR A DRANETZ HDPQ POWER QUALITY ANALYZER.
750421	CASE, LOCKABLE PORTABLE; IP65; HDPQ	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	THE LOCKABLE PORTABLE CASE (LPC-HDPQ) IS AN IP65 RATED CASE FOR THE DRANETZ HDPQ VISA, GUIDE, XPLORER AND XPLORER 400 INSTRUMENTS
750422	VARNISH, FLOOR;POLYURETHANE,TOPCOAT;NS	L	GTCN156	PAINT/FINISHING MATL	24 BUY AS NEEDED	FLOOR VARNISH POLYURETHANE TOP COAT HUDSON TOP COAT 20-AAA WITH CATALYST
750423	SPEAKER, PORTABLE; 800W; PARTYBOX 710	ST	GOBN170	A/V & THEATRE EQPT	24 BUY AS NEEDED	JBL PARTY BOX SPEAKER FEATURE: POWER OUTPUT 800W BLUETOOTH, JBL PRO SOUND; MODEL: PARTYBOX 710
750431	MOUNTING MEDIA; FOR MICROSCOPY	L	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	EUKIT; XYLEN BASED, MOUNTING RESINS FOR MICROSCOPY.
750433	SEALANT, FAST SETTING; WATER PLUG; NS	QT	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	SEALANT, FAST SETTING CEMENT; WATER PLUG; APPROVED EQUIVALENT: THORO SYSTEM; NON-STOCK ITEM
750434	CAP, OIL FILTER; FOR ISUZU 6HK1	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CAP, OIL FILTER; FOR ISUZU 6HK1
750435	BRAKE MASTER, ASSY.; FOR ISUZU 4HK1	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BRAKE MASTER ASSY.; FOR ISUZU 4HK1
750436	HOSE, INT. & EXH. MANIFOLD; HI LUX 2017	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HOSE, INT. <{>&<|> EXH. MANIFOLD; FOR TOYOTA HI LUX 2017
750437	CLUTCH, FAN ASSY.; FOR HI LUX 2017	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CLUTCH FAN ASSY.; FOR HI LUX 2017 MODEL
750438	CABLE, SPIRAL; FOR T. GRANDIA 2007	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CABLE, SPIRAL FOR TOYOTA GRANDIA 2007 MODEL
750439	VALVE, EGR; FOR HI LUX 2007 MODEL	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	VALVE, EGR; FOR HI LUX 2007 MODEL
750440	CAP, FUEL TANK; FOR T. HI LUX 2007	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CAP, FUEL TANK; FOR TOYOTA HI LUX 2007
750441	SOLDERING TIP, 900M-T-B	ST	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	SOLDERING TIP, 900M-T-B, GORDAK BRAND OR EQUIVALENT
750443	CABLE, B2 HVA120; VLF; HIGH VOLTAGE TEST	ST	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	HVA120 HV TEST LEADS 160 KV PD 10M MC14 (ART. GH0635)
750444	CIRCUIT BREAKER, MINIATURE; 40A, 230VAC	ST	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	CIRCUIT BREAKER, MINIATURE, 40A, 230VAC, 60HZ, 2P, SCHNEIDER OR ANY EQUIVALENT BRAND
750445	POST, DELINEATOR; 44" H X 16" B; ORANGE	ST	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	DELINEATOR POST; 44"HEIGHT X 16" BASE; ORANGE
750446	POST, DELINEATOR; 44" H X 16" B; YELLOW	ST	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	DELINEATOR POST; 44"HEIGHT X 16" BASE; YELLOW
750447	FAN BLADE, CONDENSER; 24" DIA; 4 BLADES	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	CONDENSER FAN BLADE; 24" DIA; 4 BLADES; 1/2" DIA SHAFT.
750448	FAN BLADE, CONDENSER; 20" DIA; 4 BLADES	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	CONDENSER FAN BLADE; 20" DIA; 4 BLADES; 1/2" DIA SHAFT.
750449	BLADE, CONCRETE CUTTER; 180MM/4107R	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BLADE SIZE 180MM/4107R. FOR MAKITA BRAND (MAT NUM: 711571)
750450	VXRAIL, HBA; DUAL 16GBPS FC; UPGRADE	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	DUAL 16GBPS FC HBA MODULE PER NODE UPGRADE
750452	LINOLEUM; 6FT WIDTH X 30 YARDS X 3MM	RO	GOBN177	TEXTILE & LEATHER	24 BUY AS NEEDED	LINOLEUM; 6FT WIDTH X 30 YARDS X 3MM
750453	THERMOMETER, INFRARED; HEAVY DUTY	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	THERMOMETER, INFRARED; WITH THERMOGRAPHIC IMAGING CAMERA; HEAVY DUTY; USE FOR THERMAL CHECKS OF ELECTRO-MECHANICAL EQUIPMENT
750454	ALCOHOL, SPRAY; BOTTLE 60ML W/ KEYCHAIN	BOT	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	PLASTIC ALCOHOL SPRAY CONTAINER (60 ML) WITH KEYCHAIN AND OFIT LOGO
750455	STICKER, KVA RATING AND CO. NUMBER; 38MM	EA	GOBN172	PRINTING EQPT & SUPP	24 BUY AS NEEDED	STICKER, KVA RATING AND COMPANY NUMBER FOR OH DTS, CLEAR BACKGROUND, BLACK LETTERS, FONT STYLE: ITC AVANT GARDE DEMI, 38 MM (1.5 INCHES) FONT SIZE
750456	TEMPERATURE, DIGITAL; READOUT	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	HIGH ACCURACY DIGITAL THERMOMETER FOR ACCURACY CHECKING OF THERMAL BLOCK CALIBRATORS SPECIFICALLY FOR FLUKE 9143 ACCURACY HIGHER THAN FLUKE 9143 INCLUDE: TEMPERATURE SENSOR
750457	LOAD CURRENT, SENSOR; 1000A	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	AC 1000 A FLEXIBLE TYPE LOAD CURRENT MEASUREMENT ACCESSORY OF KEW 6315 / YEW CW500B0E EQUIVALENT MODEL : KEW 8130 / YEW 96065
750458	CURRENT, LEAKAGE; SENSOR 50A	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	AC 50 A CLAMP TYPE LOW RANGE CURRENT MEASUREMENT ACCESSORY OF KEW 6315 / YEW CW500B0E EQUIVALENT MODEL : KEW 8128 / YEW 96061
750462	FUSE, MINI; 1AMP	PAK	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	FUSE,MINI; 1 AMP
750463	FUSE, MINI; 2.5AMPS	PAK	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	FUSE,MINI; 2.5 AMPS
750464	FUSE, MINI; 6.3AMPS	PAK	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	FUSE,MINI; 6.3 AMPS
750465	FUSE, BIG; 2AMPS	PAK	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	FUSE,BIG; 2 AMPS
750466	FUSE, BIG; 5AMPS	PAK	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	FUSE,BIG; 5 AMPS
750467	FUSE, BIG; 10AMPS	PAK	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	FUSE,BIG; 10 AMPS
750468	FUSE, BIG; 12AMPS	PAK	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	FUSE, BIG; 12 AMPS
750469	SWITCH, PUSH BUTTON; WECO PNCS000051	EA	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	PUSH BUTTON SWITCH (SIB CONTACT SWITCH B) WECO PART NUMBER CS000051
750470	SOLENOID, SOCKET ASSY;áWECO PNBA0085	EA	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	SOLENOID SOCKET ASSEMBLY& FORGED GOLD TABS WECO PN BA0085
750471	3PH STD, DIODE BRIDGES; VUO30-12NO3 MTE	EA	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	THREE PHASE STANDARD DIODE BRIDGES - VUO30-12NO3 (MTE)
750472	MODULE, IGBT; SKM50GB12T4 (MTE)	EA	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	IGBT MODULE SKM50GB12T4 (MTE)
750473	SENSOR, OPTIC ARM; WECO PNBB032701	EA	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	SENSOR ARM (OPTIC ARM SENSOR) WECO PN BB032701
750474	METER, RELEASE; BTTN CAP; W/LED WECO	EA	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	METER RELEASE BUTTON CAP û (SIB CONTACT SWITCH A W/ LED) WECO PN CS000052
750475	SOLENOID, SOCKET; WECO	EA	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	SOLENOID SOCKET ASSEMBLY WECO (W/O SOCKET POTENTIAL SHIELD <{>&<|> SOLENOID SOCKET CONTROLLER)
750476	SWITCH, INDICATOR BOARD; WECO PNBB0331	EA	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	SWITCH INDICATOR BOARD WECO PN BB0331 / BB024001
750477	BOARD, POWER SUPPLY; WECO PNBB013806	EA	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	POWER SUPPLY BOARD (WECO PART NUMBER BB013806)
750478	STANDARD, MULTI-FREQ.; WECO PNBB027302	EA	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	STANDARD MULTI-FREQUENCY OCCILATOR CARD (WECO PART NUMBER BB027302)
750479	SWITCH, INDICATOR BOARD; WECO PNBB016103	EA	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	SWITCH INDICATOR BOARD (WECO PART NUMBER BB016103)
750480	STANDARD, RD;CONTROLLER; WECO PNBB020205	EA	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	RD STANDARD CONTROLLER CARD (WECO PART NUMBER BB020205
750481	SOLENOID, SOCKET & CONTROL; WECO BB0155	EA	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	SOLENOID SOCKET ASSEMBLY W/O SOCKET POTENTIAL SHIELD (WECO BB0155)
750482	DUCKBILL, ASSEMBLY; FOR MTE PWS 2.3 PLUS	EA	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	DUCKBILL ASSEMBLY FOR MTE PWS 2.3 PLUS
750483	POWER SUPPLY, CARD; SPE 120.3 MTE	EA	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	POWER SUPPLY CARD SPE 120.3 (MTE)
750484	POWER SUPPLY, CARD; MTE; 39 9903902A	EA	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	POWER SUPPLY CARD - NETZTEILKARTE 39 9903902A (MTE)
750485	CARD, AMPLIFIER; MTE	EA	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	AMPLIFIER CARD (MTE)
750486	CARD, PSU MODULATOR; MTE	EA	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	PSU MODULATOR CARD (MTE)
750487	SMM, 400+ MTE	EA	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	SMM 400+ (MTE)
750488	RELAY, TIMING INDUSTRIAL; MTE RE8TA11BU	EA	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	INDUSTRIAL TIMING RELAY - RE8TA11BU (MTE)
750489	LEM, FLEX 3000; FOR MTE PWS 2.3 PLUS	EA	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	LEM FLEX 3000 (H1H 200 RRR 003 XXX) FOR MTE PWS 2.3 PLUS
750490	BNC; CONNNECTOR & CABLE SET	EA	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	BNC; BAYONET NEILL CONCELMAN CONNECTORS AND CABLES SET
750491	WIRE, NICHROME; 18G; 3A CAPACITY	SP	TDSN108	METERS & ACC	24 BUY AS NEEDED	WIRE, NICHROME; 18G; 3A CAPACITY
750492	WIRE, NICHROME; 24G; 1.5A CAPACITY	SP	TDSN108	METERS & ACC	24 BUY AS NEEDED	NICHROME WIRE 24G (1.5A CAPACITY)
750493	WIRE, NICHROME; 24G; 0.5A CAPACITY	SP	TDSN108	METERS & ACC	24 BUY AS NEEDED	NICHROME WIRE 24G (0.5A CAPACITY)
750494	CONTACTOR, PNOZ X4; 230V, 3N/O, 1N/C	EA	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	PNOZ X4 230VAC 3N/O 1N/C (774738) CONTACTOR
750495	LIMIT SWITCH, 3PIN; N/O, N/C, 5A 250V AC	EA	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	LIMIT SWITCH 3PIN N/O N/C 5A 250V AC
750496	PAINT, OH DT; LIGHT GRAY NO. 70	EA	GTCN156	PAINT/FINISHING MATL	24 BUY AS NEEDED	OH DT PAINT, LIGHT GRAY NO. 70 MUNSELL NOTATION 5BG 7.0/0.4, INTERTHANE 990, TWO COMPONENT ALIPHATIC ACRYLIC POLYURETHANE FINISH

750497	RADIO, HANDHELD; VHF; MOTOROLA P8608I	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	FREQUENCY RANGE: VHF: 136-174MHZ CHANNEL CAPACITY: 32 CHANNEL SPACING: 12.5 KHZ / 25 KHZ POWER OUTPUT: 1 - 5W INTEGRATED WI-FI OVER-THE-AIR SOFTWARE UPDATES BLUETOOTH 4.0 LOCATION TRACKING VIA INTEGRATED GPS MODEM BUILT-IN ENCRYPTION FOR ENHANCED SECURITY AND PRIVACY ENHANCED AUDIO IP68 STANDARD INCLUSIVE OF THE FOLLOWING ACCESSORIES: 2 UNITS 1650MAH LI-ION BATTERY, BELT CLIP, CAHRGER, ANTENNA AND POWER ADAPTER
750498	RADIO, MOBILE; VHF; MOTOROLA M8668I	SE	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	FREQUENCY RANGE: VHF: 136-174MHZ CHANNEL CAPACITY: 1,000 CHANNEL SPACING: 12.5 KHZ / 25 KHZ LOW POWER OUTPUT: 1-25 W HIGH POWER OUTPUT: VHF: 25-45W POWER SUPPLY (NOMINAL): 12V INTEGRATED WI-FI OVER-THE-AIR SOFTWARE UPDATES BLUETOOTH 4.0 INDOOR LOCATION TRACKING MULTI-CONSTELLATION GNSS FOR INCREASED LOCATION ACCURACY IP68 STANDARD UL-APPROVED TO TIA-4950 FOR USE IN HAZARDOUS LOCATIONS INCLUSIVE OF THE FOLLOWING ACCESSORIES: PALM MICROPHONE, MICROPHONE HANGER, MICROPHONE HANGER SCREWS, MOUNTING BRACKET, POWER CORD, FUSE AND ANTENNA SYSTEM TO BE USED AS FIXED BASE
750499	CURRENT, LEAKAGE; SENSOR 2A	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	AC 50 A CLAMP TYPE LOW RANGE CURRENT MEASUREMENT ACCESSORY OF YEW CW500B0E EQUIVALENT MODEL : YEW 96060
750500	CAMERA, MOUNTED; SMART SECURITY	UN	GOBN170	A/V & THEATRE EQPT	24 BUY AS NEEDED	SMART SECURITY CAMERA (MOUNTED) 2MP, IP CAMERA, WIRELESS
750501	CAMERA, OUTDOOR; SMART SECURITY	UN	GOBN170	A/V & THEATRE EQPT	24 BUY AS NEEDED	SMART SECURITY CAMERA (OUTDOOR) 2MP, IP CAMERA, WIRELESS
750502	DEVICE, TRAKING; AIRTAG	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	
750503	DEVICE, VIDEO-CALLING; FACEBOOK PORTAL	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	FACEBOOK, PORTAL; VIDEO-CALLING DEVICE
750504	DEVICE, STREAMING; GOOGLE CHROME CAST	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	GOOGLE, CHROME CAST; STREAMING DEVICE
750505	TRACKING, DEVICE; SMART TAG	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SMART TAG; TRACKING, DEVICE
750506	USB EXTENDER	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	EXTENDER, USB
750507	CABLE, CONVERTER; USB-C TO HDMI	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	3 IN 1 TYPE C TO HDMI ADAPTER 4K USB-C CARGER CABLE CONVERTER
750508	STAND, LAPTOP; Z21; ALUMINUM ALLOY	ST	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	ALLUMINUM ALLOY ADJUSTABLE MULTI-ANGLE LAPTOP STAND Z21
750509	DESK, STANDING; CONVERTER	UN	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	STANDING DESK CONVERTER; STANDING WORK STATION (BLACK WITH GRAY SURFACE)
750510	LIGHT, RING; STANDING; 6FT-7FT	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	RING LIGHT- STANDING 6FT-7FT
750511	LIGHT, RING; DESK; LED	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	RING LIGHT- DESK ; LED RING LIGHT
750512	COVER, KEYBOARD; 14" LAPTOP	ST	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	KEYBOARD COVER- 14" LAPTOP
750513	CABLE, USB-C TO USB-C	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	USB-C TO USB-C CABLE
750514	SCREEN, PRIVACY; 14"	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	PRIVACY SCREEN- 14"
750515	MOUSE PAD, LONG; W/ MICRO WAVE CLOTH	ST	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LONG MOUSE PAD; EXTENDED MOUSEPAD WITH SUPERIOR MICRO WAVE CLOTH
750516	SCREEN, PRIVACY; FILTER; FOR LAPTOP	ST	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LAPTOP PRIVACY SCREEN; LAPTOP SCREEN PROTECTOR
750517	ACU, CASETTE-TYPE; 4HP; CEILING MOUNT	UN	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	ACU, CASETTE-TYPE; 4HP; CEILING MOUNTED; INVERTER
750518	CARPET, SHAGGY; FULL CUT PILE; 100%	M2	GOBN177	TEXTILE & LEATHER	24 BUY AS NEEDED	CARPET, SHAGGY; FULL CUT PILE, LONG-SHORT TWISTED FERN, SOLUTION DYED, 100% OLEFN YARD IN WOVEN POLYPROPYLENE PRIMARY BACKING, ACTION BACK SECONDARY BACKING
750520	LAMP, LED; 300W; INDOOR BASKETBALL COURT	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	LAMP, LED; 300W; INDOOR; BASKETBALL COURT
750521	LED, HIGHBAY; 97W/100W X 0.87W	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	LED HIGHBAY, PHILIPS 97W/100W X 0.87W/LED MODULE, MODEL NO.911401564651, 220-240V, SMART BRIGHT HIGHBAY - G2, 10,000 LUMEN, MEDIUM FIXTURE
750522	RIBBON, PRINTER; FOR EPSON LQ-590II	EA	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	RIBBON, PRINTER; FOR EPSON LQ-590II
750523	ORGANIZER, WOODEN DESK; WITH CHARGERS	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	ORGANIZER, WOODEN DESK; WITH CHARGERS
750524	SPEAKER, BLUETOOTH; WHEAT STRAW	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	SPEAKER, BLUETOOTH WHEAT STRAW;W/ WIRELESS CHARGING
750525	LANTERN, LED LIGHT	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	LANTERN, LED LIGHT
750526	WOOD CUBE; BLUETOOTH SPEAKER W/ DIGITAL	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	WOOD CUBE, BLUETOOTH SPEAKER WITH DIGITAL CLOCK
750527	LAMP, MULTIFUNCTION; W/ USB CHARGER	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	LAMP, MULTIFUNCTION; WITH USB CHARGER
750528	HOLDER, CELLPHONE; EASY CHARGE WIRELESS	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	CELLPHONE HOLDER (BAMBOO); EASY CHARGE WIRELESS CHARGING
750529	ADAPTER, AC-DC; 240V; AC TO 12V DC	ST	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	INPUT: 100-240V AC 50-60HZ 0.4AMP MAX OUTPUT: 12V DC 1AMP 12W MAX FEMALE TIP 5MM OUTSIDE DIAMETER
750530	SOFTWARE, ARCH STRUCTURE&DESIGN;STAADPRO	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	USED IN STRUCTURAL ANALYSIS AND DESIGN OF BUILDINGS, CONTROL HOUSES AND SWITCHGEAR HOUSES INSIDE ELECTRICAL SUBSTATIONS. IT IS ALSO USED FOR DESIGN AND ANALYSIS OF STRUCTURES AND FOUNDATIONS OF VARIOUS ELECTRICAL EQUIPMENT.
750531	PUMP, POWER STEERING; ASSY.; XWIND 2015	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PUMP, POWER STEERING ASSY.; FOR ISUZU CROSSWIND 2015 MODEL
750532	HUB, WHEEL ASSY.; FRONT; VIOS 2015	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HUB, WHEEL ASSY.; FRONT; FOR TOYOTA VIOS 2015 MODEL
750533	CHAIN, GALVANIZE STEEL; SIZE 8MM	M	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CHAIN, GALVANIZED STEEL; SIZE 8MM
750534	COMPRESSOR, AIR; 5HP; 220V; 3PH; 60HZ	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	AIR COMPRESSOR 5HP; 220V; 3PH; 60HZ BRAND: VESPA
750535	BOLT, U; 5/8 X 17 X 3; W/ NUT	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	U-BOLT 5/8 X 17 X 3 WITH NUT
750536	BOLT, U; 5/8 X 15 X 3; W/ NUT	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	U-BOLT 5/8 X 15 X 3 WITH NUT
750537	BAR, CHANNEL; 1/4 X 4 X 2 X 20	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BAR, CHANNEL; 1/4 X 4 X 2 X 20
750538	VEHICLE; HEAVY; WRECKER	UN	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	WRECKER; 10,000KG GVW; ROLLBACK RAMP TYPE; DECK PAYLOAD 5,000KG; WINCH CAPACITY 5,500KG; TOW CAPACITY 6,000KG; 6CYLINDER TURBOCHARGED INTERCOOLED DIESEL ENGINE; MANUAL 4X2; 90A ALTERNATOR; LEFT-HAND DRIVE, SINGLE-CAB, FLATNOSE; WITH AIRCON, FM/AM RADIO, 24V-12VDC CONVERTER, 12VDC OUTLET, STANDARD TOOLS AND SAFETY EQPT
750539	PAROL, STAR; ORDINARY; 18"	EA	GOBN164	DECORS & ART WORKS	24 BUY AS NEEDED	PAROL; STAR; ORDINARY/TRADITIONAL; 18 INCH; ASSORTED COLOR; FOR OUTDOOR
750540	PAROL, CAPIZ; LED LIGHT; 6FT	EA	GOBN164	DECORS & ART WORKS	24 BUY AS NEEDED	PAROL; ORIGINAL CAPIZ SHELL; WITH LED LIGHT; 6FT
750541	BLOOD PRESSURE, CUFF; LARGE SIZE; 90CM	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	BP CUFF LARGE SIZE; FOR ADULT ARM (90 CM)
750542	TABLET, IPAD; MINI; 64GB W/ WIFI	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	IPAD, 9TH GEN; MINI (64 GB) WITH WIFI
750543	HARDWARE SERVER, AR; GEN10 3204	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	HPE PROLIANT ML110 GEN10 3204 1P 16GB-R 4LFF 4TB 550W PS SERVER
750544	TABLET, IPAD; ANDROID; OPPO	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	BRAND: OPPO A5 (2020) / OPPO RENO 2
750545	MACHINE, REGISTRATION; IPAD PRO 11 - 12	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	MACHINE, REGISTRATION; IPAD PRO 11 - 12
750546	DOCK, CHARGING; MULTIPLE; 24 PORT	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	MULTIPLE CHARGING PORT 24 PORT
750547	WIFI, ROUTER; AC2600 DUAL BAND	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	òSUPERIOR EXTENDED RANGE û FOUR FIXED EXTERNAL ANTENNAS EXTEND WI-FI COVERAGE ò4-STREAM FOR AC2600 DUAL BAND WI-FI û SIMULTANEOUS 800MBPS ON 2.4GHZ + 1733MBPS ON 5GHZ ò4╪4 MU-MIMO û SIMULTANEOUSLY TRANSFERS DATA TO MULTIPLE DEVICES FOR 4X FASTER PERFORMANCE òBEAMFORMING TECHNOLOGY û SEND TARGETED WI-FI SIGNAL TO INDIVIDUAL DEVICES FOR STRONGER CONNECTIONS òGIGABIT ETHERNET PORT û PROVIDE FASTER WIRED CONNECTIONS TO SMART TVS, COMPUTERS AND GAMING CONSOLES òINTELLIGENT SIGNAL LIGHT û HELPS TO DETERMINE THE BEST LOCATION FOR OPTIMAL WI-FI COVERAGE BY INDICATING THE SIGNAL STRENGTH IN THE CURRENT PLACEMENT òAP MODE û CREATE A NEW WI-FI ACCESS POINT TO ENHANCE YOUR WIRED NETWORK WITH WI-FI CAPABILITY òTP-LINK TETHER APP û EASILY ACCESS AND MANAGE YOUR NETWORK USING ANY IOS OR ANDROID MOBILE DEVICE òULTIMATE COMPATIBILITY û EXTEND THE RANGE OF ANY WI-FI ROUTER OR WIRELESS ACCESS POINT
750548	CASE, IPAD; MINI	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	CASE, IPAD; MINI
750549	BANDAGE, SCISSOR	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	BANDAGE SCISSOR
750550	CUTASEPT F, SPRAY; 250ML	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	PROPAN-2-OL+ BENZALKONIUM CHLORIDE
750551	POSTER, PRINTING	ST	GOBN172	PRINTING EQPT & SUPP	24 BUY AS NEEDED	POSTER, PRINTING
750552	BALOMETER, CAPTURE HOOD; MOD. EBT731	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	BRAND/MODEL: ALNOR EBT BALOMETERCAPTURE HOOD MODEL EBT731 AIR VOLUME: 42 TO 4250 M3/H (25 TO 2,500 FT3/MIN) CAPTURE HOOD, SUPPLY AND RETURN ACCURACY: ▒3% OF READING ▒12 M3/H (▒7 FT3/MIN) AT FLOWS >85 M3/H (>50 FT3/MIN) UNITS: M3/H, FT3/MIN, L/S, M3/MIN RESOLUTION: 1 M3/H (1 FT3/MIN) DISPLAY: DIGITAL FORM FACTOR: MOBILE WITH DETACHABLE AIR VOLUME INSTRUMENT AND CAPTURE HOOD
750553	ELECTRIC, MULTITESTER; DIGITAL; HANDHELD	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	BRAND/MODEL: FLUKE 376 AC/DC CURRENT RANGE/RESOLUTION/ACCURACY: 999.9 A/0.1A/2% ▒5 DIGITS (10 HZ TO 100 HZ) AC/DC VOLTAGE RANGE/RESOLUTION/ACCURACY: 1000 V/0.1V/1% ▒5 DIGITS (20 HZ TO 500 HZ) DISPLAY: DIGITAL FORM FACTOR: HANDHELD
750554	THERMOMETER, INFRARED (IR); FLUKE 64 MAX	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	BRAND/MODEL: FLUKE 64 MAX TEMPERATURE RANGE: -22 ▒F - 1112 ▒F TEMPERATURE ACCURACY: ▒ 1 ▒C OR ▒ 1% OF READING (WHICHEVER IS GREATER) WITH 20:1 DISTANCE TO SPOT RATIO DISPLAY: DIGITAL FORM FACTOR: HANDHELD
750555	SOUND, METER; FLUKE 945; HANDHELD	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	BRAND/MODEL: FLUKE 945 MICROPHONE: 0.5-INCH ELECTRIC CONDENSER MICROPHONE MEASUREMENT OF ENVIRONMENT NOISE (A WEIGHTED)/MECHANICAL NOISE (C WEIGHTED) : 30 TO 130 DB RESOLUTION ACCURACY: 0.1 DB ▒1.5 DB (REF 94DB@1KHZ) DISPLAY: DIGITAL FORM FACTOR: HANDHELD
750556	TEMPERATURE & RELATIVE; HUMIDITY METER	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	BRAND/MODEL: FLUKE 971 TEMPERATURE RANGE: -20▒C TO 60▒C (-4▒F TO 140▒F) HUMIDITY RANGE: 5% TO 95% DISPLAY: DIGITAL FORM FACTOR: HANDHELD HEIGHT: 194 MM WIDTH: 60 MM WEIGHT: 0.9 LBS
750557	AIRFLOW, METER; FLUKE 922; HANDHELD	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	BRAND/MODEL: FLUKE 922 AIR PRESSURE RANGE / RESOLUTION / ACCURACY: ▒4000 PASCALS / 1 PASCAL / ▒ 1% AIR VELOCITY RANGE / RESOLUTION / ACCURACY 250 TO 16,000 FPM / 1 FPM / ▒ 2.5% AIR FLOW (VOLUME) RANGE / RESOLUTION / ACCURACY 0 TO 99,999 CFM / 1 CFM / ACCURACY IS A FUNCTION OF VELOCITY AND DUCT SIZE DISPLAY: DIGITAL FORM FACTOR: HANDHELD
750558	MAGNET, REF; RUBBER; 3"X4.8"; ROUND EDGE	ST	GOBN164	DECORS & ART WORKS	24 BUY AS NEEDED	H: 3ÆÆX W: 4.8ÆÆ ROUND EDGES FULL COLORED RUBBER GLOSS LAMINATION
750559	DELL, POWERMAX; 2500-FX; W/ SRDF 1TB	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	DELL EMC POWERMAX 2500 NVME ALL-FLASH ARRAY W/ SRDF 1TB
750560	DELL, POWERMAX; 2500-F; W/O SRDF 1TB	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	DELL EMC POWERMAX 2500 NVME ALL-FLASH ARRAY W/O SRDF 1TB
750561	DELL, DATADOMAIN; 6900; 1TB	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	DELL EMC POWERPROTECT DATA DOMAIN APPLIANCE 1TB
750562	DELL, ELASTIC CLOUD STORAGE; EX500 1TB	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	DELL EMC ELASTIC CLOUD STORAGE - OBJECT STORAGE APPLIANCE 1TB
750563	COMPUTER, MACBOOK PRO 16" REL 10.2022	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	MACBOOK PRO 16", APPLE M1 PRO CHIP, 10-CORE CPU, 16-CORE GPU, 16-CORE NEURAL ENGINE; 32GB; 1TB SSD; MAGIC MOUSE, LEATHER SLEEVE, USB-C MULTIPORT ADAPTER, APPLE CARE 3YRS
750564	CONDENSER, FAN MOTOR; 230V, 1.8A	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	CONDENSER FAN MOTOR; 230V, 1.8A; MODEL# YDK200-6K; BRAND: CARRIER
750565	FAN, CEILING; 65"; HVLS; MOTOR RPM: 130	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	FAN, CEILING; 65"; HVLS; MOTOR RPM: 130; BLADE PITCH: 9 DEG.; WEIGHT: 22.49 LBS
750566	STAND, LAPTOP; ANTHRACITE	EA	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	STAND, LAPTOP; ANTHRACITE; 'BIORKASEN"
750567	CHAIR, METAL; BLACK/GRAY	EA	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	CHAIR, METAL;BLACK/GRAY; "TOSSBERG"
750568	TABLE, NESTING; SET OF 2; BROWN/GLASS	SE	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	TABLE, NESTING; SET OF 2; BROWN/GLASS; "VITTSJO"
750569	TABLE, SIDE; BLACK/GLASS BLACK	EA	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	TABLE, SIDE; BLACK/GLASS BLACK: "ASPEROD"
750570	SOFA, LEJDE GRAY/BLACK	EA	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	SOFA, LEJDE GRAY/BLACK; "APPLARYD"
750571	OTTOMAN, DJUPARP; DARK BLUE/METAL	EA	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	OTTOMAN, DJUPARP; DARK BLUE/METAL; "LANDSKRONA"
750572	TABLE, BAR; BLACK	EA	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	TABLE, BAR; BLACK; "RONNINGE"
750573	STOOL, BAR; ANTHRACITE	EA	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	STOOL, BAR; ANTHRACITE; "YNGVAR"
750574	STUD, METAL; 1-3/8" X 3" X 10FT; GA#22	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	METAL STUD; 1-3/8" X 3" X 10FT; GA#22 (3CM X 7.5CM X 3M)
750575	PUSH BUTTON, E-STOP; TWIST REL SWITCH	ST	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	EMERGENCY PUSH BUTTON TWIST RELEASE SWITCH WECO PN CS000054
750576	SMM BUS, MASTER CARD; FOR SMM 400+	ST	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	SMM BUS MASTER ETHERNET CARD FOR SMM 400+ FOR MTE TEST BENCH; CONTROL 10 POSITIONS
750577	CABLE, 9PIN SERIAL; RS232; STRAIGHT	EA	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	BRAND: ANY BRAND CABLE LENGTH: MINIMUM 3 METERS MALE TO FEMALE CABLE WINDOWS 10 AND ABOVE READY

750578	CABLE, 9PIN SERIAL; RS232; CROSS	EA	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	BRAND: ANY BRAND CABLE LENGTH: MINIMUM 3 METERS MALE TO FEMALE CABLE WINDOWS 10 AND ABOVE READY
750579	CONNECTOR, BNC; TWO-WIRE BNC-FREE SOLDER	EA	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	BRAND: ANY BRAND BNC CONNECTOR TWO-WIRE BNC-FREE SOLDER VIDEO CABLE ADAPTER NETWORK VIDEO BNC MALE GREEN END.
750580	CHANGER, GENDER DB9; FEMALE TO FEMALE	EA	TDSN113	SCADA EQPT & ACC	24 BUY AS NEEDED	CHANGER, GENDER DB9; FEMALE TO FEMALE; ANY BRAND
750581	ETHERNET, CAT8/6; RJ45; MALE TO MALE; 3M	EA	TDSN113	SCADA EQPT & ACC	24 BUY AS NEEDED	CAT8/6 ETHERNET RJ45 MALE TO MALE BRAND: ANY BRAND CABLE LENGTH: MINIMUM 3 METERS
750582	ETHERNET, CAT8/6; RJ45 SPLITTER	EA	TDSN113	SCADA EQPT & ACC	24 BUY AS NEEDED	CAT8/6 ETHERNET RJ45 SPLITTER ANY BRAND
750583	CONVERTER, RS232 TO RS485	EA	TDSN113	SCADA EQPT & ACC	24 BUY AS NEEDED	ANY BRAND WINDOWS 10 AND ABOVE READY
750584	ADAPTER, TYPE C TO USB HUB	EA	TDSN113	SCADA EQPT & ACC	24 BUY AS NEEDED	TYPE C TO USB HUB ADAPTER ANY BRAND
750585	EXTENDER, USB 3.0 TO USB	EA	TDSN113	SCADA EQPT & ACC	24 BUY AS NEEDED	BRAND: ANY BRAND CABLE LENGTH: MINIMUM 3 METERS WINDOWS 10 AND ABOVE READY
750586	USB HUB, ADAPTER; W/ ETHERNET PORT	EA	TDSN113	SCADA EQPT & ACC	24 BUY AS NEEDED	USB HUB ADAPTER WITH ETHERNET PORT ANY BRAND
750587	USB, TO RS232 9PIN SERIAL; 3M	EA	TDSN113	SCADA EQPT & ACC	24 BUY AS NEEDED	USB TO RS232 9PIN SERIAL BRAND: ANY BRAND CABLE LENGTH: MINIMUM 3 METERS WINDOWS 10 AND ABOVE READY
750588	CABLE, USB TYPE B MALE TO A MALE USB 3.0	EA	TDSN113	SCADA EQPT & ACC	24 BUY AS NEEDED	BRAND: ANY BRAND CABLE LENGTH: MINIMUM 3 METERS WINDOWS 10 AND ABOVE READY
750589	WINE, GIFT; W/ PREMIUM PACKAGING	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	WHOLESALE PRICING AND PREMIUM PACKAGING ARE PREFERRED
750590	CABLE, HANDBRAKE; L/H; DMAX; 2017	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CABLE, HANDBRAKE; L/H; FOR ISUZU DMAX 2017 MODEL
750591	CABLE, HANDBRAKE; R/H; DMAX; 2017	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CABLE, HANDBRAKE; R/H; FOR ISUZU DMAX 2017 MODEL
750592	BRAKE MASTER ASSY.; COMMUTER HI ACE 2011	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BRAKE MASTER ASSY.; FOR COMMUTER HI ACE 2011
750593	PULLEY, IDLER; NISSAN NAVARRA; 2019	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PULLEY, IDLER; FOR NISSAN NAVARRA 2019 MODEL
750594	HOSE, TURBO; NISSAN NAVARRA; 2019	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HOSE, TURBO; FOR NISSAN NAVARRA 2019 MODEL
750595	PROBE, MAGNETIC VOLTAGE; 4A; 1000V	EA	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	MAX CURRENT - 4A, MAX VOLT 1000V IEC61010-031 CAT IV 600
750597	SOLUTION, VALVE	EA	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	SOLUTION VALVE, EASYLITE
750598	DETECTOR, SAMPLE SENSOR	EA	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	EASYLITE SAMPLE DETECTOR
750599	UMBRELLA, SQUARE; 104" X 10 FT.	EA	GOBN177	TEXTILE & LEATHER	24 BUY AS NEEDED	UMBRELLA, SQUARE; 104"X 10 FT. (UMBRELLA TYPE)
750600	MICROSOFT, SURFACE PRO 8	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	MICROSOFT SURFACE PRO 8 INTEL CORE I7, 16GB RAM, 256 GB SSD MICROSOFT COMPLETE FOR SURFACE PRO WITH ACCIDENTAL DAMAGE COVERAGE (4- YEAR) SURFACE PRO SIGNATURE KEYBOARD WITH SLIM PEN 2 MICROSOFT BLUETOOTH MOUSE
750601	TERMINAL, WITH WIRE FOR 7.5HP ACU	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	TERMINAL WITH WIRE FOR 7.5HP ACU COMPRESSOR CONNECTOR
750602	LAMP, UV LIGHT; DOUBLE ARM UV LIGHT	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	LAMP, UV LIGHT; OFW30D15WZ894; UV CARE; FOR DOUBLE ARM UV LIGHT
750603	ACCESSORIES, KANDAO	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	1 UNIT REMOTE CONTROL 1 PC POWER ADAPTER 1 PC ADAPTER 1 PC USB C TO C (3M) 1 PC USB C TO A (1.5M)
750604	STICKER, SATIN; 1" X 4"; FULL COLOR	ST	GOBN172	PRINTING EQPT & SUPP	24 BUY AS NEEDED	SATIN STICKER, 1IN X 4IN, FULL COLOR, DIGITAL PRINTING
750605	SIGNAGE, BIZ LOGO; LED DESIGN	UN	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	-- LED DESIGN -- FOR FABRICATION -- SPECIFICATIONS ARE DEPENDENT ON AGENCY'S RECOMMENDED DESIGN
750606	BAG, BIZ CANVAS	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	BIZ CANVAS BAG -- KATSA ECOBAG WITH HANDLE -- WITH FULL COLOR PRINT ON ONE SIDE -- WHITE MATERIAL -- 12 X 13IN. -- 1,000 PCS.
750607	VOLTAGE, LEADS; MAGNETIC CONNECTOR	PAA	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	MAGNET PROBE (THE PROBE OR PRODUCT) IS AN ACCESSORY WITH A MAGNETIC TIP FOR 4 MM SAFETY TEST LEADS. USED FOR CONNECTING THE VOLTAGE TEST LEADS ON HARD-TO-REACH CIRCUIT BREAKER TERMINALS WHERE ALLIGATOR CLIPS ARE NOT APPLICABLE THE MAGNETIC TIP PROVIDES CONTACT TO A FERROMAGNETIC METAL SURFACE IN AREAS WITH LIMITED ACCESS SUCH AS THE CARBON STEEL SCREWS ON RCDS OR CIRCUIT BREAKERS. THE PROBE FITS INTO RECESSED SCREW HOLES WITH A DIAMETER OF #6 MM. THE PROBE IS CAT IV 600 V/CAT III 1000 V RATED WITH A MAXIMUM CURRENT OF 4 A. MAXIMUM CURRENT..... 4 A MAXIMUM VOLTAGE BETWEEN TERMINAL AND EARTH GROUND..... 1000 V SAFETY ..... IEC61010-031: CAT IV 600 V/CAT III 1000 V EQUIVALENT MODEL: FLUKE MP1 MAGNETIC PROBE
750608	THRESHOLD, PLASTIC; 21' X 4"	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	THRESHOLD, PLASTIC; 21'x4"
750609	MAGNETIC, PROBE TIP; VOLTAGE TEST LEADS	SE	TDSN108	METERS & ACC	24 BUY AS NEEDED	FLUKE MODEL: MP1-MAGNET PROBE 1, MAGNETIC PROBE TIPS FOR VOLTAGE TEST LEADS WITH 4MM BANANA CONNECTIORS.
750610	STAIR, GLIDE; 131 X 50 X 155CM	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	STAIR GLIDE (STAIR CHAIR) - SIZE LXWXH 131X50X155CM - FOLDAWAY 15X51X30CM - NET WEIGHT 14KG - LOAD LIMIT 159KG
750611	MACHINE, ELECTRIC SUCTION; 31X33X16CM	UN	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	ELECTRIC SUCTION MACHINE - SIZE 31X33X16CM - NET WEIGHT 14KG - LOAD LIMIT 159KG
750612	ALUMINUM MEDICAL, OXYGEN CYLINDER; 5LBS	UN	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	ALUMINUM MEDICAL, OXYGEN CYLINDER; 5LBS - HEIGHT 53CM - DIAMETER 10CM - WEIGHT 5.2KG
750613	OXYGEN, REGULATOR PIN TYPE	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	OXYGEN, REGULATOR PIN TYPE - DIAMETER 4MM - LENGTH 6MM
750614	DISINFECTANT, FOGGING MACHINE; 220V	ST	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	ATOMIZER DISINFECTANT SPRAY. VOLTAGE : 220V. POWER : 1200W. RE-HEATING TIME : 3MINUTES. OUTPUT TIME : 20S. MACHINE SIZE : 310 X 320 X 185MM. 3KGS. LIQUID CAPACITY : 100ML.
750615	DISINFECTANT, CHEMICAL	UN	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	DISINFECTANT, CHEMICAL
750616	NEBULIZER, PORTABLE; 7ML CAPACITY	L	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	HIGH NEBULIZATION RATE OF 0.4ML/MIN ENSURES OPTIMIZED TREATMENT DURATION. SMALL PARTICLE SIZE OF MMAD 3╡ M TO REACH LOWER AIRWAY FOR EFFECTIVE NEBULIZATION. AEROSOL OUTPUT 0.4ML. AEROSOL OUTPUT RATE 0.06ML/MIN. 7 ML MEDICATION CAPACITY WITH MINIMAL RESIDUAL MEDICATION.
750617	COLLAR, CERVICAL; ADJUSTABLE	SE	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	HOLES FOR VENTILATION TO KEEP NECK COOL AND DRY. TWO PIECES FOR EASY ADJUSTMENT. VELCRO CLOSURE FOR EASY APPLICATION. MADE OF MALLEABLE SOFT PLASTIC WITH PROPER FOAM PADDING FOR COMFORTABLE WEAR. DOUBLE LAYER FOR EASILY ADJUSTABLE HEIGHT. PROVIDES HOLES FOR AIR VENTILATION. LIGHT IN WEIGHT.
750618	AUTOMATED, EXTERNAL; DEFIBRILATOR PADS	SE	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	ZOLL AED PADS 3 IN (7.6 CM) X 9.2 IN (23.5 CM) X 9.4 IN (23.9 CM) DEEP. WEIGHT: <(> <<)> 6.5 LBS (2.9 KG) WITH DISPOSABLE BATTERY AND ELECTRODES. DESIGN STANDARDS: MEETS OR EXCEEDS AAMI DF-80, EN 60601-1, EN 60601-1-2.
750619	STRETCHER, AMBULANCE COT	UN	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	FERNO (POWER X1 AMBULANCE COT) POWER X1 AMBULANCE COT ; WEIGHT: 143 LB ; LOAD LIMIT: 700 LB ; WIDTH: 24 IN ; HEIGHT: 44 IN ; LENGTH: 80 IN
750620	HOOD, FIRE RETARDANT; BLUE COLOUR	ST	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	100% FIREPROOF COTTON CANVAS HOOD, BLUE COLOUR. FOAM REINFORCEMENT ON THE HEAD. 100% PARA-ARAMID SEWING THREAD
750621	SOCKS, LONG; WOOL FIREFIGHTER	ST	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	HIGH-PERFORMANCE WOOL FIREFIGHTER SOCKS
750622	RADIO, MOBILE; UHF/DIGITAL	UN	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	RADIO, MOBILE; UHF/DIGITAL
750623	RADIO, PORTABLE; UHF/ DIGITAL	UN	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	RADIO, PORTABLE; UHF/ DIGITAL
750624	RADIO, PORTABLE; REMOTE SPEAKER	UN	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	RADIO, PORTABLE; REMOTE SPEAKER
750625	WHITEBOARD, EASEL BOARD; 2 X 2.5'	ST	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	WHITEBOARD, EASEL BOARD; 2 X 2.5'
750626	HELMET, LED FLASHLIGHTS	ST	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	HELMET LED FLASHLIGHTS
750627	FIRE HOSE; DOUBLE JACKET RED; 1 1/2 DIA.	ST	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	1 1/2 DIAMETER X 50 YARDS FDPM RUBBER POLYESTER YARN NFPA STANDARD
750628	WATER, RESCUE; NFPA; THROWLINE BAG (CMC)	ST	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	CMC RESCUE OPTIONS0'ITEM291750PRODUCT WEIGHT 1 LB 3 OZ (539 G)LENGTH 50 FT. (15 M)
750629	PROPELLER, OBM; SUZUKI 40HP	UN	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PROPELLER, OBM; FOR REPLACEMENT (SUZUKI 40HP)
750630	FUEL LINE, OBM	UN	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FUEL LINE, OBM
750631	PROPELLER, OBM; OIL SEAL	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PROPELLER, OBM; OIL SEAL
750632	RESCUE, ROPE; STATIC KERMANTLE; 11MMX200	SE	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	RESCUE, ROPE; STATIC KERMANTLE; 11MMX200
750633	SPINEBOARD, HALF; FOLDABLE PLASTIC	UN	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	SPINEBOARD, HALF; FOLDABLE PLASTIC
750634	RADIO, PORTABLE; TETRA	UN	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	RADIO, PORTABLE; TETRA
750635	MICROPHONE, WIRED; XLR CABLES	ST	GOBN170	A/V & THEATRE EQPT	24 BUY AS NEEDED	MICROPHONE, WIRED; XLR CABLES
750636	BAG, CADAVER	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	BAG, CADAVER
750637	LIGHTING, SYSTEM; REMOTE AREA; 6000LU	UN	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	PELICAN 9470 REMOTE AREA LIGHTING SYSTEM 4X10, 6000 LUMENS, 105 LBS.
750638	FIRE HOSE; DOUBLE JACKET RED; 2 1/2 DIA.	ST	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	2 1/2 DIAMETER X 50 YARDS FDPM RUBBER POLYESTER YARN NFPA STANDARD"
750639	GLASS PANEL; STICKER, DECAL	ST	GOBN172	PRINTING EQPT & SUPP	24 BUY AS NEEDED	STICKER, DECAL; GLASS PANEL
750641	RIBBON, PRINTER; DTC 1500, YMCKO, 500	BX	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	RIBBON, PRINTER; DTC 1500, YMCKO, 500
750642	CARD, EMPLOYEE ID; PVC; DTC1500	BX	GOBN172	PRINTING EQPT & SUPP	24 BUY AS NEEDED	CARD, EMPLOYEE ID; PVC; DTC1500 ULTRACARD NC, 30 MIL, CR-80 (500S)
750643	COMPRESSOR, MOTOR;SCROLL-TYPE; 460V; 3PH	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	COMPRESSOR, MOTOR; COPELAND; SCROLL-TYPE; 460V; 3PH; 60Hz (FOR FREON 407) Model# ZR125KCE-TFD-265
750644	COSTUME, MASCOT; FABRIC & FOAM	PG	GOBN166	GARMENTS & ACC	24 BUY AS NEEDED	WEARABLE CHARACTER COSTUME/MASCOT MADE OF FABRIC AND FOAM
750645	MODULE, 10GBASE-ZR SFP; CISCO SFP-10G-ZR	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	CISCO SFP-10G-ZR-S COMPATIBLE 10GBASE-ZR SFP+ 80KM DOM DUPLEX LC SMF OPTICAL TRANSCEIVER MODULE
750646	MODULE, CISCO XFP-10GLR-192SR-L	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	CISCO XFP10GLR-192SR-L COMPATIBLE 10GBASE-LR/LW AND OC-192/STM-64 SR-1 XFP 1310NM 10KM DOM LC SMF TRANSCEIVER MODULE
750647	RADIO, IP; SYS.; HUAWEI RTN 950 HARDWARE	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	HUAWEI ODU XMC, RTN-950 IDU SYSTEM INCLUDES IDU, ODU, ANTENNA UNIT, INSTALLATION MATERIALS, NMS HW, WAVEGUIDE ETC.
750648	RADIO, IP; SYS.; HUAWEI RTN 950 SOFTWARE	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	HUAWEI SOFTWARE INCLUDES VALUE ADDED FUNCTION (MPLS, 50 MBPS, 100 MBPS, FUNCTION SOFTWARE NCE LITE AND GEO ETC.
750650	ACETYLENE, REFILL FOR PORTABLE; 5 LBS	EA	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	ACETYLENE, REFILL FOR PORTABLE; 5 LBS; OVAL TYPE
750651	OXYGEN, REFILL FOR PORTABLE; 5 LBS	EA	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	OXYGEN , REFILL FOR PORTABLE; 5 LBS; CYLINDER TYPE
750652	STAND, LAPTOP; RECYCLED; WOODEN	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	RECYCLED, WOODEN; LAPTOP STAND
750653	HOLDER, CARD; RECYCLED	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	RECYCLED, CARD HOLDER
750654	JACK, HYDRAULIC; CROCODILE; 10 TONS	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	JACK, HYDRAULIC; CROCODILE; 10 TONS
750657	HUMIDIFIER, SMART; VOCOLINC; MIST FLOW	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	SMART, HUMIDIFIER; VOCOLINC; MIST FLOW
750658	BULB, SMART; FOR LAMP SHADES	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BULB, SMART; FOR LAMP SHADES BRAND: NANOLEAF
750659	PROJECTOR, TV; SMART	ST	GOBN170	A/V & THEATRE EQPT	24 BUY AS NEEDED	PROJECTOR, TV; SMART BRAND: NEBULA
750660	LIGHT CANVASS, SMART	SE	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	LIGHT CANVASS, SMART BRAND: NANOLEAF
750661	GARAGE DOOR OPERNER, SMART; WIFI	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	GARAGE DOOR OPERNER, SMART; WIFI BRAND MEROSS
750662	BULB, OUTDOOR; SMART	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BULB, OUTDOOR; SMART BRAND: NANOLEAF
750663	DETECTOR, WATER LEAK; SMART	ST	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	DETECTOR, WATER LEAK; SMART BRAND: EVE WATER GUARD
750664	CONTROLLER, WATER; SMART	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	CONTROLLER, WATER; SMART BRAND: EVE AQUA
750665	MULTICOOKER, SMART	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	MULTICOOKER, SMART BRAND: SAMSUNG/ XIAOMI
750666	STRIP LIGHT, SMART; WITH EXTENSION	SE	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	STRIP LIGHT, SMART; WITH EXTENSION
750667	SLING, STEEL; 3/4"; 12 FT.	UN	TDLN123	LINE TWE	24 BUY AS NEEDED	STEEL SLING, 3/4 IN.DIA M, 12 FT LENGTH END TO END, WITH LOOP ON BOTH SIDE AND CRIMPING, 6 INCHES DIAMETER LOOP
750668	SHACKLE, GALVANIZED; SCREW; 1-1/4"	UN	TDLN122	LINE HARDWARES	24 BUY AS NEEDED	12 TON SHACKLE, 1 1/4, GALVANIZED SCREW PIN ANCHOR SHACLE, BOW DIAMTER - 1.25 IN., INSIDE HEIGHT - 4.69 IN., JAW OPENING - 2 IN., INSIDE WIDTH - 3 IN.
750669	FLOODLIGHT, LED; IND'L RECHARGEABLE 30W	UN	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	LED FLOODLIGHT W/ RECHARGEABLE BATTERIES, 30 WATTS, CHARGER WORKING VOLTAGE: 85VAC TO 265VAC 60 HZ, BEAM ANGLE: UPTO 120 DEGREES, WATER RESISTANT, GOOD FOR EMERGENCY <(>&<)> OUTDOOR USE
750670	LADDER, MULTIPURPOSE; 3-STEP ALUMINUM	UN	TDLN123	LINE TWE	24 BUY AS NEEDED	3-STEP ALUMINUM, HEAVY-DUTY, FOLDABLE, NON-SLIP, UPTO 250LBS WEIGHT CAPACITY
750672	TAPE, CORRECTION; ORDINARY	ST	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	TAPE, CORRECTION; ORDINARY; APPR. EQUIV.: TOUCH <(>&<)> GO
750674	EXTENDER, WIFI RANGE; AX1800	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	WIFI RANGE EXTENDER; TP-LINK RE605X AX1800; GIGABIT ETHERNET PORT; INTELLIGENT SIGNAL LIGHT; AP MODE; TP-LINK TETHER APP
750675	BAG, CANVASS; WITH MS PRINT	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	MERALCOSTAR BAG, CANVASS; WITH MS PRINT (L-21, H-26, W6 CM)

750676	PEN, BALLPOINT; WITH MS PRINT	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	MERALCOSTAR PEN, BALLPOINT; WITH MS PRINT
750677	PURIFIER, AIR; SMART; 4 LITE; AC-M17-SC	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	MODEL- AC-M17-SC, DIMENSION- 240X240 X 533.MM, WEIGHT- APPROX 4.8 KG, EFFECTIVE COVERAGE AREA- 25-43 M2, EFFICIENCY- HIGH AND PM CADR- 360 M3/H; BRAND: XIAOMI
750678	SERVER, DELL; POWER EDGE R450	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	SERVER, DELL; POWER EDGE R450
750680	NEXUS, 93180YC-FX3;W/ 8X100G OPTICS; 23X	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	NEXUS 93180YC-FX3 W/ 8X 100G OPTICS; SOLN SUPP 24X7X4 NEXUS 93180YC-FX3; 23 X 10GBASE-SR SFP MODULE; 3 X 1000BASE-T SFP TRANSCEIVER MODULE FOR CATEGORY 5 COPPER WIRE; 1 X 10GBASE-ER SFP MODULE
750681	NEXUS, 93180YC-FX3;W/ 8X100G OPTICS; 15X	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	NEXUS 93180YC-FX3 W/ 8X 100G OPTICS; SOLN SUPP 24X7X4 NEXUS 93180YC-FX3; 15 X 10GBASE-SR SFP MODULE; 2 X 1000BASE-T SFP TRANSCEIVER MODULE FOR CATEGORY 5 COPPER WIRE; 1 X 10GBASE-ER SFP MODULE
750682	CISCO, UCS; C220 M6; RACK W/O CPU	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	UCS C220 M6 RACK W/O CPU, MEM, DRIVES, 1U WSFF HDD BACKPLANE, SOLN SUPP 24X7X4 UCS C220 M6 RACK
750683	CISCO, FIREPOWER; 4115; NGFW APPLIANCE,	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	CISCO FIREPOWER 4115 NGFW APPLIANCE, 1U, 2 X NETMOD BAYS, SOLN SUPP 24X7X4 CISCO FIREPOWER 4115 NGFW APPLIANCE, 1U,
750684	CISCO, FIREPOWER; MANAGEMENT CENTER 2600	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	CISCO FIREPOWER MANAGEMENT CENTER 2600 CHASSIS, SOLN SUPP 24X7X4 CISCO FIREPOWER MANAGEMENT CENTER 2600
750685	SERVER RACK & PDU; 4XAPC NETSHELTER SX	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	4XAPC NETSHELTER SX 42U SERVER RACK ENCLOSURE 600MM X 1070MM W/ SIDES BLACK; 8XRACK PDU, METERED, 2U, 32A, 230V, (12) C13 <|>&<|> (4) C19
750686	MANAGEENGINE, EVENTLOG ANALYZER; DISTRI.	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	MANAGEENGINE EVENTLOG ANALYZER DISTRIBUTED EDITION (SUBSCRIPTION LICENSE)
750687	BAR, ANGLE; 1/4 X 1/2 X 20FT; 5MM	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BAR, ANGLE; 1/4 x 1/2 x 20FT; 5MM
750688	ROOF, C-PURLINS; 2 X 3 X 20; 5MM	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ROOF, C-PURLINS; 2 X 3 X 20; 5MM
750689	GRAVEL, 1/2" DIAMETER	CCM	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	GRAVEL, 1/2" DIAMETER
750690	GUTTER, ORDINARY #4	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	GUTTER, ORDINARY #4
750691	CHAIR, RECLINING; 1-SEATER; BLACK LEATHE	EA	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	CHAIR, RECLINING; 1-SEATER; PUSH FUNCTION; BLACK LEATHERETTE
750692	CABLE, PROTECTOR COVER; 1METER	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CABLE PROTECTOR COVER (ELECTRIDUCT, 1METER/PC)
750693	BOARD, FIBER CEMENT; 1/2"; HARDIFLEX	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BOARD, FIBER CEMENT; 1/2"; HARDIFLEX
750694	CAP, COVER; NON-SPILL; PLASTIC	ST	GTCN153	GLASS/PLASTIC PROD	24 BUY AS NEEDED	CAP, COVER; NON-SPILL; PLASTIC; FOR 5 GALLON ROUND WATER CONTAINER
750695	DRUM, UTILITY CAN W/COVER; 80 LITERS	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	DRUM, UTILITY CAN W/COVER; 80 LITERS; OROCAN
750696	NMS, LICENSE; 4RF TELENIUM NMS	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	4RF TELENIUM NMS SOFTWARE LICENSE, 1K APRISA NETWORK ELEMENTS FOR 1+1 SERVER; PRODUCT CODE: APNM-STLN-XLN-RED
750697	NMS, SOFTWARE; 4RF TELENIUM NMS	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	4RF TELENIUM NMS SOFTWARE LICENSE, 1K APRISA NETWORK ELEMENTS, 1 YEAR SOFTWARE ANNUAL UPDATE AND SUPPORT; PRODUCT CODE: APNM-STLN-XLN-US-Y1
750698	HOLDER,FLOUR. LAMP;L-TYPE;W/O STARTER;NS	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	HOLDER, FLOUR. LAMP; L-TYPE;W/O STARTER; NON-STOCK ITEM
750699	MIRROR, FACE; 1/4" X 20" X 26"	ST	GTCN153	GLASS/PLASTIC PROD	24 BUY AS NEEDED	MIRROR, FACE; 1/4" x 20" x 26"
750700	MIRROR, FACE; 1/4" X 24" X 32"	ST	GTCN153	GLASS/PLASTIC PROD	24 BUY AS NEEDED	MIRROR, FACE; 1/4" x 24" x 32"
750701	PIOM, DIGITAL; PDF INPUT DRIVER LICENSE	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LICENSE FOR THE PRODUCTION INTELLIGENCE OUTPUT MANAGER(PIOM) ADD-ON MODULE PDF INPUT DRIVER/CLIENT TO BE ABLE TO PRINT INPUT PDF FILES, AND PROFESSIONAL SERVICES FOR THE INSTALLATION AND CONFIGURATION OF THE PRODUCT
750703	MOTOR, DC; 2HP; WALL MOUNT INVERTER; ACU	AY	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	
750704	SWITCH, COMBINATION ASSY.; T. HILUX 2011	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SWITCH, COMBINATION ASSY.; FOR TOYOTA HILUX 2011
750705	BEARING, WHEEL ASSY.; OIL TANKER	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, WHEEL ASSY.; PN KHM 518445; FOR OIL TANKER
750706	NUT, RIM BOLT; FOR OIL TANKER	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	NUT, RIM BOLT; FOR OIL TANKER
750707	CHAMBER, AIR BRAKE; ASSY.; OIL TANKER	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CHAMBER, AIR BRAKE ASSY. FOR OIL TANKER
750708	DRYER, AIR ASSY.; FOR NISSAN UD FE6	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DRYER, AIR ASSY.; FOR NISSAN UD FE6
750709	EGR, VALVE PIPE; MITS STRADA 2010 MODEL	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	EGR, VALVE PIPE; FOR MITS STRADA 2010 MODEL
750710	BEARING, TENSIONER ASSY.; T. HI LUX 2016	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, TENSIONER ASSY.; FOR TOYOTA HI LUX 2016 MODEL
750711	EGR, VALVE ASSY.; FOR ISUZU DMAX 2015	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	EGR, VALVE ASSY.; FOR ISUZU DMAX 2015
750712	LED, BLINKER LIGHTS; 4 BULBS LED; 12V	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	LED BLINKER LIGHTS (4 BULBS LED); 12VOLTS; COLOR BLUE/RED/ WHITE;
750713	FLOODLIGHT, LED; 100W, 4500 LUMENS; DL	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	FLOODLIGHT, LED; 100W; 4500 LUMENS; 6000K; IP 65; 50,000 BURNING HOURS; 150 DEG BEAM ANGLE; DAYLIGHT
750714	LICENSE, PROJ MAPPING; RESOLUME ARENA	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	PROJECTION MAPPING WITH ARENA PROJECT VIDEO ON ANY TYPE OF SURFACE. COMPLEX GEOMETRICAL STRUCTURES OR WHOLE BUILDINGS. RESOLUME DOES ALL THE HARD WORK, SO YOU CAN CONCENTRATE ON THE IMPORTANT PART: BEING CREATIVE. BLEND PROJECTORS WITH ARENA WITH EDGE BLENDING YOU CAN SEAMLESSLY PROJECT ONE BEAUTIFUL WIDESCREEN IMAGE WITH TWO OR MORE PROJECTORS. IT CAN EVEN WRAP AROUND FOR A FULL 360 DEGREE EXPERIENCE. PROJECT ON CARS, BUILDINGS OR PUMPKINS WITH ARENA YOU CAN TAKE ON ANY SIZE MAPPING PROJECT. FROM PROJECTING ON DJ BOOTHS TO CARS, BUILDINGS AND LED MAPPINGS ON GIANT STAGES LIKE ULTRA.
750715	AUDIO, VIDEO ENCODER; VISTROL; SWB-G4KE	UN	TDTN103	A/V & THEATRE EQPT	24 BUY AS NEEDED	AUDIO VIDEO ENCODER VISTROL SWB-G4KE ENCODER
750716	SIGNAGE, DIGITAL; SCREEN	UN	TDTN103	A/V & THEATRE EQPT	24 BUY AS NEEDED	SIGNAGE, DIGITAL; SCREEN
750717	CABLE, PANORAMIC LVDS	EA	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	LOW VOLTAGE DIFFERENTIALLING SIGNALING FOR MODEL PAX-I
750718	CYBER THREAT INTELLIGENCE SOLUTION	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	THE CYBER THREAT INTELLIGENCE SOLUTION IS MERALCO'S TOOL FOR QUICKLY AND EFFECTIVELY DETECTING, ANALYZING, AND MITIGATING INCOMING OR POTENTIAL THREATS BEFORE THEY CAN NEGATIVELY IMPACT THE ORGANIZATION.
750719	LICENSE, SAP; NON-USER BASED	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SAP NON-USER BASED LICENSES INCLUDE BUT NOT LIMITED TO LICENSES MEASURED BY NUMBER OF CORE, PACKAGES, ENGINES, ETC.
750720	ROLLER SHADES, MOTORIZED SMART SHADES	LO	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ROLLER SHADES, MOTORIZED SMART SHADES SPECS/FEATURES: 1. BLOCK OUT COLOR 2. ELECTRIC OR BATTERY OPERATED (SOLAR POWERED AND WITH BUILT-IN USB CHARGING) 3. FAST MOTOR 4. MOBILE APP CONTROL 5. VOICE ASSISTANCE AND HOME AUTOMATION (APPLE SIRI, GOOGLE ASSISTANT, AMAZON ALEXA, SAMSUNG SMARTTHINGS, IFTTT, HOME ASSISTANT, GOOGLE HOME) 6. SCHEDULE AUTOMATION 7. SUNRISE AND SUNSET MODE 8. LIGHT SENSING AI
750721	LICENSE, SW;MERALCO DATA HISTORIAN ADDNL	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	IMPLEMENTATION OF THE NON-GUARANTEED SCOPE. SPECIFICALLY LICENSES FOR ADDITIONAL TAGS, UFL ADAPTERS, PI TOOLS, FUNCTIONAL SCOPE AND CORRESPONDING IMPLEMENTATION SERVICES.
750722	STICKER, DECALS; FOR STEELS	UN	GOBN172	PRINTING EQPT & SUPP	24 BUY AS NEEDED	STICKER, DECALS; FOR STEELS WITH ACRYLIC PAINT
750723	POWERCORE, LIVEWIRE; APPLI.; 128T, 2X40G	ST	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LIVEWIRE POWERCORE APPLIANCE 128T, 2X40G. INCLUDES LIVEWIRE ENGINE WITH 2X40G CARD AND SFP. SOFTWARE AND MAINTENANCE FOR 2 YEARS INCLUDED.
750725	STORAGE, EXTERNAL; 96T; FOR LIVECAPTURE	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	EXTERNAL STORAGE 96T FOR LIVECAPTURE OR LIVEWIRE APPLIANCES. SOFTWARE AND MAINTENANCE FOR 2 YEARS INCLUDED.
750727	CHASSIS, GIGAVUE-HC1; 12 1G/10G CAGES	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	GIGAVUE-HC1 CHASSIS, 12 1G/10G CAGES, 4 10/100/1000M COPPER, FAN TRAY, 2 POWER SUPPLIES, AC POWER. SUPPORT FOR 2 YEARS INCLUDED.
750728	PORT MODULE, GIGAVUE HC1; 4X40G QSFP	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	PORT MODULE, GIGAVUE-HC1, 4 X 40G QSFP+ CAGES, 8X10G SFP+ CAGES. SUPPORT FOR 2 YEARS INCLUDED.
750730	HARDWARE, ADMS PROJECT	LO	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	ADVANCED DISTRIBUTION MANAGEMENT SYSTEM (ADMS) HARDWARE ACCORDING TO MERALCO'S SPECIFICATION
750732	LICENSE, SOFTWARE; ADMS PROJECT	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	ADVANCED DISTRIBUTION MANAGEMENT SYSTEM (ADMS) SOFTWARE ACCORDING TO MERALCO'S SPECIFICATION
750733	BELT, SAFETY; FRONT; W/ SENSOR; HI LUX	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BELT, SAFETY; FRONT; WITH SENSOR; FOR TOYOTA HI LUX 2KD
750734	BIN, TRASH; HARD PLASTIC; 85 LI. CAP	ST	GOBN175	TOILETRIES	24 BUY AS NEEDED	BIN, TRASH; HARD PLASTIC; 85 LITER CAPACITY; OUTSIDE DIMENSION: 39.5CM x 39.5CM x 100CM; SWING TOP;
750735	G-TAP NETWORK; 10/100/1000BASE-T LINKS	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	G-TAP A SERIES 2, ALWAYS ON TAP, TAPS 4 10/100/1000BASE-T LINKS, FAN ASSEMBLY, 1 POWER BRICK (NA), RACK MOUNT KIT. INCLUDES NORTH AMERICAN POWER CORD.
750736	MODULE, G-TAP NETWORK; 1/10/25GB	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	G-TAP M SERIES 1/10/25GB TAP MODULE, 50/50 MULTIMODE, 850 NM, 50/125 MICRON FIBER, TAPS 6 1/10G LINKS, REQUIRES TAP-M200T CHASSIS. TAA COMPLIANT.
750737	CHASSIS, G-TAP NETWORK; 1 RU	ST	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	G-TAP M SERIES 1 RU CHASSIS. SUPPORTS UP TO 6 M SERIES TAP MODULES. NOT TAA COMPLIANT.
750738	NODE, GIGAVUE-TA25;8 40G/100G QSFP28 CAG	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	GIGAVUE-TA25 NODE, 8 40G/100G QSFP28 CAGES + 48 10G/25G SFP28 CAGES, 2 POWER SUPPLIES, 4 FAN TRAYS, AC POWER, ALL PORTS ENABLED. SUPPORT FOR 2 YEARS INCLUDED.
750739	MODULE, SFP-532-20P; 10GB SFP+	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	20 PACK OF 10GB SFP+, MULTIMODE SR. NOT TAA COMPLIANT.
750740	MODULE, SFP-501; COPPER; UTP W/ RJ45 INT	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	1G SFP, COPPER, UTP WITH RJ45 INTERFACE. NOT TAA COMPLIANT.
750741	MODULE, QSB-502; 40G QSFP+; MULTIMODE SR	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	40G QSFP+ BIDI, MULTIMODE SR, FULL DUPLEX. NOT TAA COMPLIANT.
750742	MODULE, QSF-502;40G QSFP+; MULTIMODE SR4	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	40G QSFP+, MULTIMODE SR4. NOT TAA COMPLIANT.
750743	MODULE, SFP-534T;10G SFP+; SINGLEMODE ER	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	10G SFP+, SINGLEMODE ER, TAA COMPLIANT.
750744	NETWORK TAP, GVS-TAX2;8 40G/100G QSFP28	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	GIGAVUE-TA25 NODE, 8 40G/100G QSFP28 CAGES + 48 10G/25G SFP28 CAGES, 2 POWER SUPPLIES, 4 FAN TRAYS, AC POWER, ALL PORTS ENABLED. SUPPORT FOR 2 YEARS INCLUDED.
750745	NETWORK TAP, GTP-ATX21; 10/100/1000BASE	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	G-TAP A SERIES 2, ALWAYS ON TAP, TAPS 4 10/100/1000BASE-T LINKS, FAN ASSEMBLY, 1 POWER BRICK (NA), RACK MOUNT KIT. INCLUDES NORTH AMERICAN POWER CORD.
750746	MODULE, TAP-M251T; NETWORK; 1/10/25GB	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	G-TAP M SERIES 1/10/25GB TAP MODULE, 50/50 MULTIMODE, 850 NM, 50/125 MICRON FIBER, TAPS 6 1/10G LINKS, REQUIRES TAP-M200T CHASSIS. TAA COMPLIANT.
750747	CHASSIS, TAP-M200; NETWORK	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	G-TAP M SERIES 1 RU CHASSIS. SUPPORTS UP TO 6 M SERIES TAP MODULES. NOT TAA COMPLIANT.
750748	CORD, PATCH; 8 CORE; MPOPM; 3.0MM; OM3-5	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	8-CORE MPO STANDARD LOSS MALE PC- MALE PC PATCHCORD#TYPE A, 3.0MM#5M, OM3
750749	CORD, PATCH; 8 CORE; MPOPF; 3.0MM; OM3-5	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	8-CORE MPO STANDARD LOSS FEMALE PC- FEMALE PC PATCHCORD#TYPE A, 3.0MM# 5M, OM3
750750	CORD, PATCH; DX; LC/UPC-LC/UPC; OM3; 5MT	ST	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	PATCHCORD,LC/UPC-LC/UPC,DUPLEX,LSZH,# 3.0MM ,OM3(150M) ,5M
750751	CORD, PATCH; DX; LC/UPC-LC/UPC; OM3; 10M	ST	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	PATCHCORD,LC/UPC-LC/UPC,DUPLEX,LSZH,# 3.0MM ,OM3(150M) ,10M
750752	CORD, PATCH; DX; LC/UPC-LC/UPC; OM3; 15M	ST	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	PATCHCORD,LC/UPC-LC/UPC,DUPLEX,LSZH,# 3.0MM ,OM3(150M) ,15M
750753	CORD, PATCH; DX; LC/UPC-LC/UPC; OM3; 20M	ST	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	PATCHCORD,LC/UPC-LC/UPC,DUPLEX,LSZH,# 3.0MM ,OM3(150M) ,20M
750754	TWISTLOCK; 3P; 3W; 250V; MALE	ST	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	AMERICAN DENKI 3322N û L6 30AMP TWISTLOCK PLUG (AMERICAN DENKI 3322N TWISTLOCK 3P, 3W 250V (MALE))
750755	LICENSE, GIGAVUE-HC1; DEDUPLICATION FEAT	ST	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	GIGASMART, GIGAVUE-HC1 LICENSE, DE-DUPLICATION FEATURE
750756	LICENSE, GIGAVUE-HC1; HEADER STRIPPING	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	GIGASMART, GIGAVUE-HC1 LICENSE, HEADER STRIPPING FEATURE
750757	LICENSE, GIGAVUE; CLS-TAX20; PER NODE	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	ADVANCED FEATURES LICENSE, GIGAVUE-TA25, PER NODE
750761	WOOD, FIRE PROOFING; COATING TYPE A	L	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	WOOD, FIRE PROOFING; COATING TYPE A
750762	MODULE, POWER SUPPLY; BOARD; DV5950	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	POWER SUPPLY BOARD FOR DV5950; SPAA0370-RPS-75-24, 75W
750763	PLAQUE, ACRYLIC; L 6"X W 0.5 "X H 11.5	EA	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	ACRYLIC PLAQUE - L 6 ", W 0.5 " , H 11.5 ". THE BASE IS (OBLONG SHAPE) - LENGTH 9" , WIDTH 2.5 " , HEIGHT 2 "
750764	FORM,O.R.(VAT);MANUAL;"ANTIPOLO AUX BC"	PD	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	MANUAL OR OF ANTIPOLO AUXILIARY BUSINESS CENTER
750765	ADAPTER, RN02; RC 10; 32PIN; P0006407	UN	TDSN113	SCADA EQPT & ACC	24 BUY AS NEEDED	NOJA RC 10; 32 PIN; ADAPTER RN02; ORDER NO. P0006407
750766	FORM,O.R.(VAT);MANUAL; "RODRIGUEZ EO"	PD	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	MANUAL OF RODRIGUEZ EXTENSION OFFICE
750767	BLADE, SURGICAL; NO. 12 X 100'S	BX	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	SURGICAL BLADE #12; 1 BOX X 100PCS.
750769	LIGHTS, FOR PHOTO AND VIDEO SHOOTS	EA	GOBN170	A/V & THEATRE EQPT	24 BUY AS NEEDED	GODOX SL-60W LIGHTS. FOR PHOTO AND VIDEO SHOOTS, ESPECIALLY SHOOTING IN NOT IDEAL LIGHTING SITUATIONS
750770	STAND, LAMP LIGHT; FOR LIGHTS	EA	GOBN170	A/V & THEATRE EQPT	24 BUY AS NEEDED	PXEL LS210B 210CM LAMP LIGHT STAND. TO BE USED WITH THE GODOX SL-60W LIGHTS
750771	MICROPHONE,COMPACT WIRELESS;VIDEO&SHOOT	EA	GOBN170	A/V & THEATRE EQPT	24 BUY AS NEEDED	RODE WIRELESS GO COMPACT MICROPHONE. FOR VIDEO SHOOTS AND AUDIO RECORDINGS
750772	BAG, CAMERA; WITH WHEELS	EA	GOBN170	A/V & THEATRE EQPT	24 BUY AS NEEDED	LOWEPRO PHOTOSTREAM SP 200 ROLLER CAMERA BAG. FOR CARRYING A LOT OF EQUIPMENT FOR SHOOTS, RECORDINGS, ETC.

750773	MONITOR, HDMI; PORTABLE; SHOOTING VIDEO	EA	GOBN170	A/V & THEATRE EQPT	24 BUY AS NEEDED	FEELWORLD F6 PLUS 5.5 INCH DSLR CAMERA FIELD TOUCH SCREEN MONITOR. FOR ACCURATE FRAMING, EXPOSURE AND FOCUS DURING VIDEO SHOOTS
750774	LENS, CAMERA; 7-14MM; F/4 ASPH.	UN	GOBN170	A/V & THEATRE EQPT	24 BUY AS NEEDED	PANASONIC LUMIX G VARIO 7-14MM F/4 ASPH. LENS. ULTRA WIDE ANGLE LENS FOR SHOOTING IN TIGHT SPACES
750775	CAMERA, DIGITAL; MIRRORLESS; W/ 16-80MM	UN	GOBN170	A/V & THEATRE EQPT	24 BUY AS NEEDED	FUJIFILM X-T4 CAMERA. MIRRORLESS DIGITAL CAMERA WITH 16-80MM LENS (BLACK)
750776	CARD, MEMORY; SDXC; 256GB	EA	GOBN170	A/V & THEATRE EQPT	24 BUY AS NEEDED	CARD, MEMORY; SDXC; 256GB FOR CAMERA
750777	LAMP, INCANDESCENT; PAR-38; 120W	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	LAMP, INCANDESCENT; PAR-38; 120W
750778	CABLE, CHARGER;PHONE; MULTI PLUG;10 IN 1	ST	GOBN162	BATTERIES/CHARGERS	24 BUY AS NEEDED	10 IN 1 CHARGING DATA UNIVERSAL FLEXIBLE USB 2.0
750779	SOCKET, UNIVERSAL; 10A-15A RATING	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	SOCKET, UNIVERSAL; 10A-15A RATING
750780	FLASH, COMPACT; CF CARD 512M	ST	GOBN170	A/V & THEATRE EQPT	24 BUY AS NEEDED	TRANSCEND CF CARD 512M 80X INDUSTRIAL CNC MACHINE ADVERTISING CF512MB
750781	BOX, STORAGE; 120-150L CAPACITY	ST	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	BOX, STORAGE/CONTAINER; MEGABOX 120-150L CAPACITY
750782	HAND, POWER WEB; COLOR RED	EA	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	POWER WEB HAND AND FINGER EXERCISER
750783	HAND, POWER WEB; COLOR GREEN	EA	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	POWER WEB HAND AND FINGER EXERCISER
750784	HAND, POWER WEB; COLOR BLUE	EA	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	POWER WEB HAND AND FINGER EXERCISER
750785	ARM SLING; MEDIUM	EA	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	MEDIUM SIZE ARM SLING
750786	CANE, QUAD; ALUMINUM	EA	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	CANE, ALUMINUM; QUAD
750787	PIPETTE, MULTIDISPENSE; LABORATORY	UN	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	LABORATORY PIPETTE MULTIDISPENSE
750788	HAND, POWER WEB; COLOR BLACK	EA	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	POWER WEB HAND AND FINGER EXERCISER
750789	VALVE, GATE; RISING STEM; 5" X 300 PSI	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	VALVE, GATE; RISING STEM; FLANGE-TYPE CONNECTION FOR DOMESIC WATER PIPELINE; SIZE: 5"X 300 PSI (MADE IN USA)
750790	FORM, MANAGEMENT OF UNPAID BILLS	EA	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	FORM, MUB; TO BE USED FOR ADVICE OF SERVICE DISCONNECTION, ADVICE OF CONTRACT TERMINATION AND ADVICE OF SERVICE RECONNECTION / NON- RECONNECTION. MADE OF BOOK PAPER,á 80GSM; 8" X 10.8125"; 500 SHEETS PER REAM; WITH ORANGE MERALCO LOGO AND ENVIRONMENTAL BLUE (HEX #CDEAED) SHADE (REFER TO LATEST APPROVED DESIGN FROM MARKETING OFFICE); WITH PERFORATIONS AT 3.6130" FROM THE BOTTOM OF THE FORM.
750791	SOAP, DETERGENT	ST	GOBN175	TOILETRIES	24 BUY AS NEEDED	DETERGENT SOAP APPROVED EQUIVALENT: BREEZE
750792	EVAPORATOR, FAN MOTOR; DC, 310V	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	EVAPORATOR FAN MOTOR, DC MOTOR FOR AIRCON, 310V, COMPATIBLE FOR 2HP CARRIER WALL MOUNTED INVERTER ACU
750793	FIRE HOSE; 1-1/2" DIA X 100 FT	ST	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	FIRE HOSE; 1-1/2" DIA X 100 FT
750794	THERMAL, SCANNER; FLIR T530	EA	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	CAMERA,THERMAL IMAGING; FLIR T500 SERIES; RESOLUTION: 320 X 240 (76,800 PIXELS);ULTRA MAX RESOLUTION:307,200 EFFECTIVE PIXELS; TEMPERATURE RANGE -20°C TO 120°C (-4°F TO 248°F),0°C TO 650°C(32°F TO 1202°F), DIGITAL ZOOM: 1-4X CONTINUOUS; DETECTOR TYPE AND PITCH: UNCOOLED MICROBOLOMETER, 17 µM THERMAL SENSITIVITY/NETD: <(><<)>30 MK @ 30°C (42° LENS) SPECTRAL RANGE: 7.5 - 14.0 µM IMAGE FREQUENCY: 30 HZ LENS IDENTIFICATION: AUTOMATIC
750795	SHIRT, CUBANO	ST	GOBN166	GARMENTS & ACC	24 BUY AS NEEDED	PRODUCTION OF CUBANO SHIRTS
750796	COOLANT, PUMP; LIEBHER MOBILE CRANE	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	COOLANT PUMP, FOR LIEBHER MOBILE CRANE, REPLACEMENT PARTS FOR MOBILE CRANE-LTM1030-2.1-LIEBHERR
750797	FAN, BLADE; ASSY.; LIEBHER MOBILE CRANE	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FAN BLADE ASSEM. LIEBHER REPLACEMENT PARTS FOR MOBILE CRANE-LTM1030-2.1- LIEBHERR
750798	TENSIONER, BEARING; LIEBHER MOBILE CRANE	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TENSIONER BEARING, REPLACEMENT PARTS FOR MOBILE CRANE-LTM1030-2.1- LIEBHERR
750799	BEARING, 6006.C3; LIEBHER MOBILE CRANE	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING 6006.C3, REPLACEMENT PARTS FOR MOBILE CRANE-LTM1030-2.1-LIEBHERR
750800	PVC, CLEAN OUT; 6"	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	PVC, CLEAN OUT; 6"
750801	VALVE, GATE; RISING STEM; 2" X 200 PSI	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	VALVE,GATE;RISING STEM; 2"; FLANGED (4 HOLES), 200 PSI; CAST IRON
750802	MOULDING, HUMPS; 3" WIDTHX1M LENGTH; NS	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	MOULDING, HUMPS; 3" WIDTH X 1 METER LENGTH NONSTOCK ITEM
750803	CERTIFICATE, GIFT; DIGITAL	LO	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	SODEXO MOBILE PASS - FULLY CUSTOMIZABLE DIGITAL GIFT CERTIFICATE
750804	PROBE, CURRENT; FLEXIBLE; I2500-18 IFLEX	ST	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	KEY FEATURES -EXPANDS THE MEASUREMENT RANGE TO 2500 A AC WHILE PROVIDING INCREASED DISPLAY FLEXIBILITY, ABILITY TO MEASURE AWKWARD SIZED CONDUCTORS AND IMPROVED WIRE ACCESS -CAT IV 600 V, CAT III 1000 V -7.5 MM COIL DIAMETER ALLOWS MEASUREMENT IN TIGHT SPACES -ERGONOMIC DESIGN ALLOWS EASY OPERATION WITH ONE HAND -1.8 M (6 FT) CABLE -THREE-YEAR WARRANTY SPECIFICATIONS: AC CURRENT RANGE: 2500 A RESOLUTION: 0.1 A ACCURACY: 3 % ±5 DIGITS FREQUENCY RANGE: 500 HZ RESOLUTION: 0.1 HZ ACCURACY: 0.5% ±5 DIGITS EXTERNAL MAGNETIC FIELD REJECTION(WITH CABLE > 10 CM FROM THE COUPLING): 40 DB SAFETY RATING: CAT III 1000 V, CAT IV 600 V POSITION SENSITIVITY SPECIFICATIONS DISTANCE FROM OPTIMUM (I2500-18) A : 1.4 IN (35.6MM), ±0.5% IFLEX ERROR B : 2.0 IN (50.8 MM),±1.0% IFLEX ERROR C : 2.5 IN (63.5 MM),±2.0% IFLEX ERROR
750811	BINDER, 2-RING; HARD COVER;	ST	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	BINDER, 2-RING; HARD COVER
750812	FOLDERS, CLEAR; LONG; PRESENTATION	ST	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	FOLDERS, CLEAR; LONG; PRESENTATION
750813	PAPER, THERMAL; 216MM X 30M X 1IN	ST	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	PAPER, THERMAL; 216MM X 30M X 1IN
750814	WEIGHTS, ANKLE; 6LBS - 10LBS	PAA	GOBN174	SPORTS/RECREATIONAL	24 BUY AS NEEDED	WEIGHTS, ANKLE; 6LBS - 10LBS
750815	PCB, PWB; ASSY.; MAIN AC MOD.:FDC140VNA	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	PCB, PWB ASSY MAIN; AC MODEL: FDC140VNA
750816	PCB, PWB ASSY.; POWER; AC MOD.:FDF140VD	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	PCB, PWB ASSY POWER; AC MODEL: FDF140VD
750817	PCB, PWB ASSY INDOOR; AC MOD:SRK63ZR-W	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	PCB, PWB ASSY INDOOR; AC MODEL: SRK63ZR-W
750818	PCB, PWB ASSY OUTDOOR; AC MOD: SRC63ZR-S	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	PCB, PWB ASSY OUTDOOR; AC MODEL: SRC63ZR-S
750819	COMPOUND, THERMAL PASTE; SINK PLASTER	ST	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	THERMAL PASTE/HEAT SINK PLASTER COMPOUND; 5 GRAMS PER PIECE
750820	LICENSE, TEAMVIEWER; CORPORATE	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	TEAMVIEWER CORPORATE SUBSCRIPTION WITH MOBILE DEVICES SUPPORT
750821	LICENSE, GRAMMARLY BUSINESS	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LICENSE, GRAMMARLY BUSINESS
750823	VEHICLE, CAR; PRIZE; MKTG TOURNAMENT	UN	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	CAR, TOKEN/PRIZE; MARKETING TOURNAMENT
750833	BOTTLE, PET; 500ML	ST	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	BOTTLES, POLYETHYLENE TEREPHTHALATE 500 ML
750834	RAPIDMINER, W/ ENTERPRISE SERVER LICENSE	LO	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	RAPIDMINER WITH ENTERPRISE SERVER LICENSE VALID FOR 1 YEAR 1 LOT INCLUDES LICENSE FOR 5 NAMED USERS
750835	STREETLIGHT, SMART; HW COMPONENTS	LO	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	
750836	NMS, SERVER; HARDWARE SYS.; IP ACCESS	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	IP ACCESS NMS SERVER HARDWARE SYSTEM
750838	STOVE, ELECTRIC; SINGLE BURNER;230V-60HZ	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	MICROMATIC BRAND; MES-200 ELECTRIC CONTACT GRILL STOVE (WHITE) / DURABLE LARGE HEATER COIL TUBE / ON/OFF INDICATOR LAMP/230V-60Hz/1500W
750839	CAPACITOR, RUNNING; CBB60; 45UF; 450V	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	CAPACITOR, RUNNING; CBB60 (45UF; 450V AC 50/60HZ)
750840	BAR, GRAB; BATHROOM, STAINLESS	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BAR, GRAB; BATHROOM, STAINLESS
750841	METER, WATER; 80MM	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	METER, WATER; 80MM
750842	FLYER, MATTE PAPER; 3.5 X 7IN; NO FOLD	ST	GOBN172	PRINTING EQPT & SUPP	24 BUY AS NEEDED	SPECS: 3.5 X 7 INCHES MATTE PAPER (REGULAR FLYER MATERIAL) NO FOLD
750843	BATTERY, RECHARGEABLE; 1.2V; AA; 2450MAH	ST	GOBN162	BATTERIES/CHARGERS	24 BUY AS NEEDED	BATTERY, ENELOOP; 1.2V; SIZE AA; PANASONIC; RECHARGEABLE; HIGH CAPACITY; IN. 2450 mAh (HRM6)
750844	GATEWAY, SMARTSTL ACCESS POINT	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	THE GATEWAY ALLOWS THE TWO WAY COMMUNICATION BETWEEN SMART STREETLIGHTS AND THE CENTRAL MANAGEMENT SYSTEM. THIS ENABLES THE REMOTE MONITORING AND CONTROL OF STREETLIGHTS.
750845	SMARTSTL, FIELD; SERVICE UNIT	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	COMPACT FIELD DEVICE EQUIPPED WITH RF COMMUNICATION USED FOR TESTING SMART STREETLIGHT PERFORMANCE AND CONNECTIVITY.
750846	CONTROLLER, LIGHTING; SMARTSTL NETWORKED	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	A CONTROLLER WITH NETWORK INTERFACE CARD ATTACHED TO THE STREETLIGHT LUMINAIRE THAT ALLOWS REMOTE CONTROL THROUGH CONNECTION TO THE RF MESH NETWORK.
750847	DOOR ACESSS;FINGERPRINT RFID CARD&PASSWD	ST	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	FINGERPRINT RFID CARD <(>&<)> PASSWORD DOOR ACESSS CONTROL SYSTEM+ MAGNETIC LOCK + REMOTE RUGGED AND ELEGANT DESIGN SUPPORT FINGERPRINT/125 KHZ RFID CARD / PASSWORD LESS THAN 1 SECOND USER RECOGNITION RELIABLE AND HIGHLY ACCURATE OPTICAL SENSOR INTEGRATED 125 KHZ RFID PROXIMITY READER SENSOR SUPPORT FINGERPRINT AND 125 KHZ RFID CARD <(>&<)> PASSWORD IDENTIFY 26 DIGIT WIEGAND INTERFACE FOR 3RD PARTY FOR CONTROL PANELS STORES 500 FINGERPRINT TEMPLATES AUDIO-VISUAL INDICATION FOR ACCEPTANCE/ REJECTION OF VALID / INVALID MAGNETIC LOCK SHOULD HOLD 180 KG (350LB) WEIGHT INCLUDING THE MAGNETIC LOCK BRACKET INCLUDE RFID CARD INCLUDE PUSH RELEASE/EXIT BUTTON INCLUDE USER MANUAL <(>&<)> SCHEMATIC DIAGRM APLLICATION SHOULD BE INDOOR
750848	LED, PORTABLE;EMRCY STROBE LIGHT W/STAND	ST	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	PORTABLE LED EMERGENCY STROBE LIGHT WITH STAND 1 PAIR OF LED EMERGENCY STROBLE LIGHT (RED OR ORANGE / AND WHITE) WITH STAND MAGNETIC BASE WATERPROOF BATTERY OPERATED (MUST BE RECHARGEABLE BATTERIES) BATTERY CHARGER WITH WATERPROOF CARRYING CASE HIGH LUMENS, HIGH VISIBILITY AC SOURCE 220V, 60HZ OR BATTERY OPERATED
750849	AC CURRENT LOGGER, 3PH; SECONDARY	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	AC CURRENT LOGGER, SECONDARY CURRENT VOLTAGE: 600V CURRENT: 6000A PHASE: 3 PH WEATHERPROOF (IP65) TO BE USED FOR CONDUCTOR SIZE 500MCM AND OTHERS WITH CURRENT SENSOR SELECTABLE RECORDING INTERVAL (PARTICULARLY 1 MIN, 15MIN) STORAGE CAPACITY DATA DOWNLOADABLE TO PC SOFTWARE BASE DATA VIEWING, REPORT MAKING AND ANALYSIS WITH BATTERIES, INSTRUCTION MANUAL, OPERATION GUIDE CALIBRATION CERTIFICATE AND REPORT
750850	PARA-TULLE, GRAS; 10CM X 10CM	BX	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	CHLORHEXIDINE ACETATE GAUZE DRESSING
750851	TEGADERM + PAD FILM; 9CM X 25CM, 25'S	BX	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	TEGADERM + PAD FILM 9CM X 25CM, 25'S
750852	TEGADERM + PAD FILM; 9CM X 10CM, 10'S	BX	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	TEGADERM + PAD FILM 9CM X 10CM, 10'S
750853	TEGADERM + PAD FILM; 9CM X 35CM, 25'S	BX	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	TEGADERM + PAD FILM 9CM X 35CM, 25'S
750854	TEGADERM + PAD FILM; 5CM X 7CM, 50'S	BX	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	TEGADERM + PAD FILM 5CM X 7CM, 50'S
750855	PLASTER, LEUKOPLAST; 5CM X 5CM	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	LEUKOPLAST PLASTER 5CM X 5CM
750856	PLASTER, LEUKOPLAST; 7.5CM X 5CM	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	LEUKOPLAST PLASTER 7.5CM X 5CM
750857	PLASTER, LEUKOPLAST; 2.5CM X 5CM	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	LEUKOPLAST PLASTER 2.5CM X 5CM
750858	PLASTER, LEUKOPLAST; 10CM X 5CM	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	LEUKOPLAST PLASTER 10CM X 5CM
750859	PIPE, STAINLESS; 2IN X 20FT; SCH 20	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	PIPE, STAINLESS; 2IN X 20FT; SCH 20
750860	HOLE SAW, SET; HSS B-METAL; MOD. LTXT9HS	SE	TDLN123	LINE TWE	24 BUY AS NEEDED	LOTUS 9 PCS HOLE SAW SET HSS B-METAL HOLESAW MODEL LTXT9HS - CAN BE USE FOR MACHINES OR HAND DRILLING. SUITABLE TO CUT STEEL, CAST IRON, NON FERROUS MATERIALS, PLASTIC AND WOOD INCLUDE: 1-3/4" (44MM) 1-1/2" (38MM) 1-3/8" (35MM) 7/8" (22MM) 25/32" (20MM) 1-1/8"(29MM) ADAPTER 99012 ARBOR 99010 ARBOR 99003

750861	CLAMP, CURRENT; I3000S; FLEX-36AC; 915MM	ST	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	I3000S FLEX-36AC CURRENT CLAMP, 915 MM (36 IN.) SPECIFICATION CURRENT RANGE : 30A, 300A, 3000AC RMS OUTPUT SENSITIVITY (AC-COUPLED) : 100MV, 10MV, 1MV PER A LOAD IMPEDANCE : 100KILO-OHM MINIMUM ACCURACY : AT +25C, +/-1% OF RANGE (45 TO 65 HZ) LINEARITY : 10% TO 100% OF RANGE : +/-0.2% OF READING NOISE : 8 MV AC RMS (30A), 2 MV AC RMS (300A, 3000A) FREQUENCY RANGE: 10HZ TO 50 KHZ (-3DB) PHASE ERROR : <(><<)> +/- 1 DEG. (45 TO 65HZ), +/- 10DEG. (AT 20 KHZ) POWER SUPPLY: 2 X AA/MN 1500/LR6 ALKALINE, 400 HRS., LOW BATTERY INDICATOR TEMPERATURE COEFFICIENT: +/1 0.08% OF READING PER C WORKIG VOLTAGE: 600VAC RMS OR DC HEAD CIRCUMFERENCE : 915MM (36IN.) HEAD CABLE DIAMETER : 14.3 MM (0.56IN.) HEAD BEND RADIUS : 38.1 MM (1.5 IN.) CABLE LENGTH : 2M (6.56 FT.) OUTPUT CONNECTION : 0.5 M CABLE TERMINATED WITH SAFETYBNC CONNECTOR. SUPPLIED WITH 4MM SAFETY PLUG ADAPTER OPERATING TEMP. RANGE : -20 C TO 90C (HEAD), -20C TO 85C (ELECTRONICS) OPERATING TEMP. RANGE : -40 C TO 105C (HEAD), -20C TO 85C (ELECTRONICS) OPERATING HUMIDITY : 15% TO 85% (NON CONDENSING) WEIGHT : 180G (HEAD), 190 G (ELCTRONICS) EMC STANDARD : EN 61326: 1998 +A1, A2 AND A3 HEAD CABLE LENGTH (DOUBLE INSULATED): 610MM OR 914MM, DEPENDING ON MODEL (THE OFFER MUST BE COMPATIBLE TO FLUKE DIGIT PRECISION MULITIMETER, MODEL 8846A) EQUIVALENT MODEL : FLUKE I3000S FLEX-36AC CURRENT CLAMP, 915 MM (36 IN.)
750862	PCB, F/S-AC DISTRIBUTION BOARD; FOR ICP	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	PCB F/S AC DISTRIBUTION BOARD FOR INDUCTIVE COUPLED PLASMA TEST EQUIPMENT; PART NO. N0779054
750863	TRAP, CO2; FOR MYRKOS SHAKE TEST	ST	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	CO2 TRAP/FILTER FOR SHAKE TEST OF MORGAN SCHAFFER MYRKOS PORTABLE GC; FOR USE IN 2ST CASE; PART NO. BPGA-0009
750864	CABLE, HDMI; HDTV; 20M	RO	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	CABLE, HDMI; HDTV; 20M; 4K@30HZ; ACCORD WITH HDTV2.0; ADOPTING THE STANDARS OF CRUDE COPPER 19+ 1 WIRE CORE + GROUND WIRE; SUPPORT DUAL SCREEN DISPLAY AND 4 VOICE SIGNAL STREAMS; SUPPOTS DONIDY TRUE-HD,DTS,HD, MASTER AUDIO AND SUPPORT UP TO 32 SOUND CHANNEL AT THE SAME TIME; 24 GOLD PLATED; CONNECTOR, ALUMINUM ALLOY HOUSING; HIGH SPEED ETHERNET-SUPPORT 10/100MBPS NET WORK; PROJECTOR/SET-TOP BOX/HDTV APPLICABLE
750865	ASSY., ENGINE; NISSAN UD PE6	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ENGINE, ASSY.; FOR NISSAN UD PE6 (SURPLUS)
750871	LICENSE, SOFTWARE; CISCO ASR920	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	THIS INCLUDES SP SWSS UPGRADESASR 920 GNSS LICENSE, 2 UNITS SP SWSS UPGRADESCISCO ASR920 SERIES, CISCO EVOLVED PROGRAMMABLE NETWORK MANAGER - ELECTRONIC, EPNM SMALL DEVICE ADVANTAGE(ESS <(>&<)> ADVANTAGE ADD-ON) RTM, SP SSPT E NO UPG NET EPNM SMALL FULL(DEV, EPNM SMALL DEVICE ADVANTAGE RTM 36 MONTHS SIA, CISCO EVOLVED PROGRAMMABLE NETWORK MANAGER SMART - SIA, SP SWSS UPGRADESASR 920 GNSS LICENSEAND 2 UNITS OF SP SWSS UPGRADESCISCO ASR920 SERIES
750872	TABLET, ANDROID; 32GB; REL 4.2023	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	PROCESSOR: OCTA CORE, 1.8GHZ MEMORY: 4GB RAM (MINIMUM) STORAGE: 32GB DISPLAY SIZE: 10.0" (MINIMUM) OS: LATEST ANDROID OPERATING SYSTEM
750873	FORM, APPLICATION; LIFELINE RATE	ST	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	LIFELINE RATE APPLICATION FORM LETTER SIZE GSM 80, BOOK #60 1 PAGE EACH FORM BLACK AND WHITE
750875	THERMOMETER, HVAC	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	THERMOMETER, HVAC
750876	COVER, TOILET SEAT; ROUND; WHITE/BEIGE	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	COVER, TOILET SEAT; ROUND; WHITE/BEIGE
750877	SHACKLE, W/ THREAD AND SCREW; 3 TONS	ST	TDLN122	LINE HARDWARES	24 BUY AS NEEDED	SHACKLE WITH THREAD AND SCREW, 3 TONS, FOR ROPE WIRE / TALURIT
750878	SHACKLE, W/ THREAD AND SCREW; 5 TONS	ST	TDLN122	LINE HARDWARES	24 BUY AS NEEDED	SHACKLE WITH THREAD AND SCREW, 5 TONS, FOR ROPE WIRE / TALURIT
750879	SHACKLE, W/ THREAD AND SCREW; 10 TONS	ST	TDLN122	LINE HARDWARES	24 BUY AS NEEDED	SHACKLE WITH THREAD AND SCREW, 10 TONS, FOR ROPE WIRE / TALURIT
750881	MACHINE, COFFEE MAKER; AUTOMATIC	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	MAGNIFICA SUPER AUTOMATIC ESPRESSO MACHINE <(>&<)> CAPPUCCINO MAKER; DE'LONGHI ESAM3300
750882	CABLE, CHARGER; USB-C	RO	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	ANDROID TYPE CHARGER; CABLE USB-C;
750883	POWER, WINDOW; MOTOR; F/L ; I. DMAX 2022	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	POWER WINDOW MOTOR F/L ISUZU DMAX 2022
750884	POWER, WINDOW; MOTOR F/R; I. DMAX 2022	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	POWER WINDOW MOTOR F/R ISUZU DMAX 2022
750885	COUPLING, FOR DILO B121R02	LO	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	SPARE PARTS FOR DILO SF6 GAS SEPARATING PLANT W/ MODEL NO. B121R02; VK/A-02/20 P COUPLING GROOVE PART; DN20, PN 64, M36 X 2 BRASS; 9 PCS.
750886	VALVE, CON. NON-RETUR; FOR DILO B121R02	LO	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	SPARE PARTS FOR DILO SF6 GAS SEPARATING PLANT W/ MODEL NO. B121R02; VR/A-02/20 PCONICAL NON RETURN VALVE; DN 20 M36 X 2; 2 PCS.
750887	BALL, VALVE DN8; FOR DILO B121R02	LO	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	SPARE PARTS FOR DILO SF6 GAS SEPARATING PLANT W/ MODEL NO. B121R02; 3- 365-R008 P BALL VALVE DN8; HANDWHEEL, PN 64 M20 X 1; 1 PC.
750888	KIT, SEAL; DILO B121R02	LO	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	SPARE PARTS FOR DILO SF6 GAS SEPARATING PLANT W/ MODEL NO. B121R02; 05- 0494-R013 SEAL KIT FOR SOLENOID VALVE MK 20; 3 PCS.
750889	MATERIAL, INSULATING; M-15; DILO B121R02	LO	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	SPARE PARTS FOR DILO SF6 GAS SEPARATING PLANT W/ MODEL NO. B121R02; INSULATING MATERIAL M-15-A; 05-1050-R002; 25 METERS
750890	MATERIAL, INSULATING; M-22; DILO B121R02	LO	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	SPARE PARTS FOR DILO SF6 GAS SEPARATING PLANT W/ MODEL NO. B121R02; INSULATING MATERIAL M-22-A; 05-1050-R003; 12 METERS
750891	MATERIAL, INSULATING; M-28; DILO B121R02	LO	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	SPARE PARTS FOR DILO SF6 GAS SEPARATING PLANT W/ MODEL NO. B121R02; INSULATING MATERIAL M-22-A; 05-1050-R003; 12 METERS
750892	MANOMETER, DILO; R040; B121R02	LO	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	SPARE PARTS FOR DILO SF6 GAS SEPARATING PLANT W/ MODEL NO. B121R02; DILO MANOMETER R040; 05-1047R040; 2 PCS.
750893	FILTER DRYER, DILO; B121R02	LO	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	SPARE PARTS FOR DILO SF6 GAS SEPARATING PLANT W/ MODEL NO. B121R02; DILO FILTER DRYER DANFOSS; 05-1047-R021; 2 PCS.
750894	BALL VALVE, DN20; DILO B121R02	LO	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	SPARE PARTS FOR DILO SF6 GAS SEPARATING PLANT W/ MODEL NO. B121R02; BALL VALVE DN20 PN 64; 2 PCS.
750895	MICRO, CONTROLLER; DILO B121R02	LO	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	SPARE PARTS FOR DILO SF6 GAS SEPARATING PLANT W/ MODEL NO. B121R02; MICRO CONTROLLER CARD; V1.3, 05-1021-R003; 3 PCS.
750896	MODEM, ANALOG; DILO B121R02	LO	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	SPARE PARTS FOR DILO SF6 GAS SEPARATING PLANT W/ MODEL NO. B121R02; MODEM ANALOG FOR RS232/IE, 05-1702R001; 3PCS.
750897	CONVERTER, SIGNAL; DILO B121R02	LO	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	SPARE PARTS FOR DILO SF6 GAS SEPARATING PLANT W/ MODEL NO. B121R02; MEASURING SIGNAL CONVERTER 05-1566-R010; 2 PCS.
750898	ROD, LOAD CELL SHEAR; DILO B121R02	LO	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	SPARE PARTS FOR DILO SF6 GAS SEPARATING PLANT W/ MODEL NO. B121R02; LOAD CELL SHEAR ROD; SLB 5KL, WAGEZELLE; SCHERSTAB; 2 PCS.
750899	SUPPLY, POWER; DILO B121R02	LO	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	SPARE PARTS FOR DILO SF6 GAS SEPARATING PLANT W/ MODEL NO. B121R02; POWER SUPPLY UNIT; UNO-PS/1AC/24 DC/6000; 2.5 A; 05-1461-R113; 1 PC.
750900	KIT, REPAIR; DRY RUNNING COMPRESSOR	LO	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	SPARE PARTS FOR DILO SF6 GAS SEPARATING PLANT W/ MODEL NO. B121R02; REPAIR AND MAINTENANCE KIT FOR DRY RUNNING COMPRESSOR; TM 2.5, 15 CU. METER/HR; PE = 23 BARS; DIFF.'L PRESS. = 16 BARS
750902	TAPE, DUCT; ALUMINUM FOIL; 3" X 45METERS	RO	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	TAPE, DUCT; ALUMINUM FOIL; 3" X 45METERS
750903	SEALANT, PIT AND FISSURE	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	PIT FISSURE SEALANT; 1.5G/SYSRINGE
750904	SOLUTION, FORMALIN; 1000ML	BOT	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	FORMALDEHYDE; 1000 ML
750905	DRIVE, FLASH; 128GB; SECURE; ENCRYP.	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	ò 128 GB STORAGE CAPACITY ò ENCRYPTED FLASH DRIVE O FIPS 140-2 LEVEL 3 CERTIFIED O 256-BIT AES HARDWARE-BASED ENCRYPTION ò DRIVE WITH UNIQUE SERIAL NUMBER OR ANY SERIALIZATION OPTIONS ò DEVICE WITH UNIQUE IDENTIFICATION THAT CAN BE MANAGED/WHITELISTED WITH STANDARD END-POINT MANAGEMENT SOFTWARE ò WITH AUTHENTICATION/PASSWORD MANAGEMENT O CAN SET MINIMUM PASSWORD LENGTH O PASSWORD ATTEMPT WARNING ò INTERFACE: USB 3.1 GEN 1 ò SPEED4: USB 3.1 GEN 1: ò 165MB/S READ, 22MB/S WRITE
750906	PDT, 37.5 KVA; 7.62KV-240/120V; 1PH	EA	TDLN124	DT/SWGR & ACC	24 BUY AS NEEDED	DISTRIBUTION TRANSFORMER; 1-PHASE, PADMOUNTED, COMPARTMENTAL TYPE, SELF- COOLED, LOOP-FEED, LIQUID-IMMERSED, DEAD-FRONT, 37.5 KVA, 13.2 GRDY/7.62KV-240/120V, 60HZ, FILLED WITH UL CLASSIFIED LESS-FLAMMABLE LIQUID (PREFERABLY R-TEMP OR MIN-O FLUID.
750907	DESOLDERING, BRAID; SOLDER REMOVER; 1.5M	M	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	3.5MM, 1.5 METER DESOLDERING BRAID SOLDER REMOVER WICK WIRE REPAIR
750908	CONTAINER, GLASS; HEAVY WALLED; 250ML	ST	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	HEAVY WALLED 250 ML BOTTLE OF CHEMICALLY RESISTANT GLASS CONSTRUCTED WITH PTFE THREADED PLUG EQUIPPED WITH A FLUORO-ELASTOMER O-RING. MUST BE FLAT BOTTOMED. MUST CONFORM TO ASMT D 1275-15.
750910	PINS, ENAMEL; MERALCO	ST	GOBN166	GARMENTS & ACC	24 BUY AS NEEDED	ENAMEL PINS DESIGN WILL BE OF THE MERALCO ICON
750911	PLACE MAT, TABLE; 19.5"X12"	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	TABLE PLACE MAT, DINING: WIDTH 19.5 INCHES, LENGTH 12 INCHES, RUBBER MATERIAL
750912	MATERIALS, LIFELINE BLITZ	PG	GTCN153	GLASS/PLASTIC PROD	24 BUY AS NEEDED	ITEMS NEEDED: LEMONADE STAND STANDEE DROPBOX POLO SHIRTS
750914	STICKER, REFLECTORIZED; ROLL; 3" WIDTH	RO	GOBN172	PRINTING EQPT & SUPP	24 BUY AS NEEDED	STICKER, REFLECTORIZED; ROLL; 3" WIDTH
750915	SCREEN, PROTECTOR; SAMSUNG A53	ST	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SCREEN, PROTECTOR; SAMSUNG A53 TEMPERED GLASS
750916	CASE,COVER;SILICONE W/ STRAP;SAMSUNG A53	ST	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	2 IN 1 RUGGEDIZED SILICON COVER CASE WITH HAND STRAP
750917	PEN, STYLUS; CAPACITIVE; SAMSUNG A53	ST	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SAMSUNG A53 CAPACITIVE STYLUS PEN THAT CAN CAPTURE CUSTOMER SIGNATURES ON SERVICE REPORTS
750918	SOLDERING, PASTE; XG-50 TIN MUD SMT-35G	KR	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	SOLDERING PASTE XG-50 TIN MUD SMT-35G, TYPE : XG-80, ALLOY : SN63/PB37, MICRONS : 25-45 UM, WEIGHT : 35G
750919	SOLDER, PASTE; AMAOE M50-10CC	ST	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	AMAOE M50-10CC SOLDER PASTE HALOGEN-FREE WELDING OIL FLUX FOR BGA PCB
750920	CARTRIDGE, HP LASERJET PRINT 64A	EA	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	FOR HP LASERJET P4515N
750922	MAINTENANCE KIT; DRY RUNNING COMPRESSOR	LO	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	REPAIR AND MAINTENANCE KIT FOR DRY RUNNING COMPRESSOR OF DILO SF6 GAS SEPARATING PLANT W/ MODEL NO. B121R02 UNDER COMM. NO. 145783; TM 5.0, 5.73 CU. METER/HR; PE = 50 BARS; DIFF.'L PRESS. = 50 BARS
750923	MAINTENANCE KIT; LIQUID METERING PUMP	LO	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	REPAIR AND MAINTENANCE KIT FOR LIQUID METERING PUMP OF DILO SF6 GAS SEPARATING PLANT W/ MODEL NO. B121R02 UNDER COMM. NO. 145783; M150 SERIES DIAPHRAGM TYPE; MAX DELIVERY RATE OF 6.9 L/MIN; MAX BACK PRESS. OF 33 BARS
750924	FIREWALL, RESEARCH AND DEVELOPMENT	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	8GB RAM, 3 GBPS THREATH PROTECTION THROUGHPUT, 16X GE RJ45 PORTS, 2X 10 GE SFP+ SLOTS, 2X 10 GE SFP+ FORTILINK SLOTS, 8X GE SFP SLOTS, 1 YEAR WARRANTY AND SUPPORT
750925	SMART MANAGEMENT; RHEL	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	RH00032, RED HAT ENTERPRISE LINUX SMART MANAGEMENT ADD-ON, 1 YEAR SUBSCRIPTION
750926	RECTIFIER; IN 85-300VAC, OUT -42,-58 VDC	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	EQUIPMENT SUPPLY RECTIFIER, INPUT VOLTAGE 85 TO 300VAC OUTPUT VOLTAGE -42 TO -58 VDC, POWER 2000W W/ CABINET (BRAND EMERSON/VERTIV or equivalent)
750927	CAPACITOR,RADIAL LEAD ELECTROLYTIC; 1000	ST	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	RADIAL LEAD ELECTROLYTIC CAPACITOR, 1000 ┤ F, 35V, 40-105 ▒C, +/- 20%
750928	DOBLE, INTERFACE MODULE; PART#04X-0941-	ST	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	DOBLE, INTERFACE MODULE, PART # 04X-0941-01, M4100 FOR IPF TEST SET
750929	DOBLE, POWER MODULE 3; PART# 03D-2012-01	ST	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	DOBLE POWER MODULE 3 ASSEMBLY, PART # 03D-2012-01, M4100U FOR IPF TEST SET
750930	PUMP, VACUUM; MOBILE; WITH BOOSTER; NS	UN	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	MOBILE VACUUM PUMP UNIT CAPABLE OF EVACUATING AIR IN POWER TRANSFORMERS, WITH A MINIMUM SUCTION CAPACITY OF 4500 CUBIC METER PER HOUR AT 60HZ AND FINAL VACUUM SHOULD BE LESS THAN 0.001 MILLIBAR, WITH DIGITAL VACUUM INDICATION DISPLAY, OPERATING VOLTAGE OF 208V TO 240V, 60HZ, THREE PHASE, OPERATING INSTRUCTIONS AND DISPLAY SHOULD BE IN ENGLISH LANGUAGE, HAVING SEPARATE SEALED PORTS FOR EVACUATION OF TRANSFORMER AND BREAKER SIMULTANEOUSLY, PROVIDED WITH THE FOLLOWING : TOOL BOX WITH BASIC SERVICING TOOLS, SOLENOID VALVE DN40, STEERABLE AND FIXING ROLLERS AND PROVISION FORLIFTING BY FORKLIFT, 1 EACH OF COUPLING DN20 <(>&<)> DN40, 1 - 5 METER RUBBER HOSE WITH COUPLING TONGUE PART DN20 ON BOTH ENDS, 1 - 5 METER WIRE BRAIDED HOSE DN40 WITH COUPLING TONGUE PART DN40 ON BOTH ENDS AND FRAME PROVIDED WITH CRANE EYELETS AND PLASTIC COVER; ACCEPTABLE BRAND : DILO OR EQUIVALENT.
750931	BAG,TRASH;PLSTIC;BLUE;18.5"X18.5"X40";NS	ST	GOBN175	TOILETRIES	24 BUY AS NEEDED	BAG, TRASH; PLASTIC; BLUE; 18.5" X 18.5" X 40" NON-STOCK
750932	BATTERY, PACK; NB-11L; 3.6V; 680MAH; 2.5	EA	TDTN101	BATTERIES/CHARGERS	24 BUY AS NEEDED	BATTERY, PACK; CANON NB-11L; 3.6V; 680MAH; 2.5WH

750933	WATER CLOSET, TANK FITTING/FLUSH VALVE	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	WATER CLOSET TANK FITTING/FLUSH VALVE; FOR SOHO BRAND WATER CLOSET
750941	BAG,TRASH; PLASTIC; BLUE; XX-LARGE	EA	GOBN175	TOILETRIES	24 BUY AS NEEDED	BAG,TRASH; PLASTIC; BLUE; XX-LARGE
750942	FILTER CARTRIDGE; POLYPROPYLENE; OSMOSIS	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	POLYPROPYLENE FILTER CARTRIDGE; PP-1-2-1; 10 INCHES; 1 MICRON; BRAND: OSMOSIS
750943	GENERATOR, GASOLINE; 3600W SURGE; 230V	UN	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	GENERATOR, 3,600W SURGE OUTPUT; 2,900W RATED OUTPUT; 230V; SINGLE PHASE; 60HZ; RECOIL <(>&<)> ELECTRIC STARTER; GAS ENGINE; 46KG; APPROVED EQUIVALENT: PROMATE PH3600 ES.
750944	COUNTER, PARTICLE; FLUKE 985	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	PARTICLE COUNTER û FLUKE 985 CHANNELS: 0.3 #M, 0.5 #M, 1.0 #M, 2.0 #M, 5.0 #M, 10.0 #M FLOW RATE: 0.1 CFM (2.83 L/MIN) LIGHT SOURCE: 775 NM TO 795 NM, 90MW CLASS 3B LASER ZERO COUNT: 1 COUNT/5 MINUTE (JIS B9921) DATA STORAGE: 10,000 RECORDS (ROTATING BUFFER) ALARMS: COUNTS, LOW BATTERY, SENSOR FAIL DELAY TIME: 0 TO 24 HOURS SAMPLE INLET: ISOKINETIC PROBE SECURITY: ADMINISTRATOR PASSWORD CONTROL (OPTIONAL) COMMUNICATION MODE: USB OR ETHERET POWER ADAPTER: 100 V AC TO 240 V AC, 12 V DC, 2.5 A CALIBRATION: PSL PARTICLES IN AIR (NIST TRACEABLE) STYLE (IAQ): PORTABLE MINIMUM PARTICLE SIZE: 0.3 MICRONS NO. OF CHANNELS: 6 FLOW RATE: 0.1 CFM STORAGE COMPACT: FLASH USB/ETHERNET CHARGE CRADLE: ASSURES DEVICE IS ALWAYS READY TO GO WHEN NEEDED PRODUCT LENGTH: 10.7 IN PRODUCT WIDTH: 3.9 IN DATA LOGGING: YES CALIBRATION INCLUDED: NIST CALIBRATION POWER SUPPLY VOLTAGE: 120V/220V UNIVERSAL
750945	METER, CARBON DIOXIDE; SMART SENSOR	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	PARAMETERS DETECTIVE GAS: CARBON DIOXIDE (CO2) MEASURING RANGE: 350~9,999 PPM DEVIATION: LESS THAN ≦ 0.1% RESOLUTION: 1 PPM RESPONSE TIME: LESS THAN 50 SECONDS RECOVERY TIME: LESS THAN 50 SECONDS SENSOR PRINCIPLE: ELECTRO-CHEMICAL SENSOR ALARM: DOUBLE ALARM WITH SOUND AND LIGHT. (UP TO 80 DB) YOU CAN SET ALARM VALUE. WORKING ENVIRONMENT TEMPERATURE: -10 ~ 40 # WORKING ENVIRONMENT HUMIDITY: 0 ~ 95% RH LIFE-SPAN: 2 YEARS PACKAGING POWER: 3 X 1.5V AA BATTERIES WEIGHT: 148 G SIZE: 159 X 66 X 31 MM PACKING: COLOR BOX PACKAGINGPACKING: COLOR BOX PACKAGING
750946	DRONE, CAMERA; 4K60P VIDEO & 48MP RAW	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	UP TO 4K60P VIDEO <(>&<)> 48MP RAW STILLS TRI-DIRECTIONAL OBSTACLE AVOIDANCE REGULATION-FRIENDLY 8.8 OZ WEIGHT RC REMOTE INCLUDED WITH 64GB SD UP TO 34 MINUTES OF FLIGHT TIME (EXTENDED FLIGHT WITH SPARE BATTERY AND CHARGER) ROTATING GIMBAL FOR VERTICAL SHOOTING SLOW MOTION VIDEO AT FULL HD 1080P120 UP TO 7.5 MILE RANGE WITH OCUSYNC 3 FOCUSTRACK SUBJECT TRACKING SYSTEM FOLDABLE DESIGN FOR EASY TRAVEL/STORAGE
750947	TEST SET; FOR DIGITAL SUBSTNS; SAS	ST	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	TEST SET, FOR SUBSTATION AUTOMATION SYSTEM (SAS) OF DIGITAL SUBSTATIONS; PROCESSOR: DUAL CORE WITH MULTITHREADING, SECURE CRYPTOPROCESSOR, TPM 2.0; MEMORY 8GB, 64GB SSD ;MAINTENANCE AND CONFIG PORT: 2XRJ45, 10/100/1000BASE-TX; STATION PORT: 4XRJ45, 10/100/1000BASE-TX; POWER: 100-240VAC, 50/60HZ; TEMP: 0-45DEG C; SOFTWARE: OMICRON STATION SCOUT; FUNCTIONS: IED DATA MODEL VISUALIZATION, IED AND RELAY SIMULATION, CYBER SECURE IED COMMUNICATION, SAS AND SCADA TESTING, CREATION, AUTOMATION AND DOCUMENTATION OF TEST CASES, SAS COMMUNICATION TROUBLESHOOTING, CAN SIMULATE AT LEASE 4IEDS AT THE SAME TIME ; COMMISSIONING LICENSE; PROTOCOLS: DNP3.0, IEC61850, GOOSE, MMS, SV
750948	BULB, LED; OTOSCOPE	EA	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	WELCH ALLYN; LED OTOSCOPE BULB
750949	MAINTENANCE KIT, REFRIGERATION UNIT	LO	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	REPAIR AND MAINTENANCE KIT FOR REFRIGERATION UNIT OF DILO SF6 GAS SEPARATING PLANT W/ MODEL NO. B121R02 UNDER COMM. NO. 145783; REFRIGERATION CAPACITY AT -40 DEG. CELCIUS EVAPORATING TEMP AND 32 DEG. CELCIUS AMBIENT TEMP; 7200 WATTS; REFRIGERANT
750951	GENERATOR, DIESEL; 6100W SURGE; 230V	UN	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	GENERATOR, 6,100W SURGE OUTPUT; 5,000W RATED OUTPUT; 230V; SINGLE PHASE; 60HZ; RECOIL <(>&<)> ELECTRIC STARTER; DIESEL ENGINE; 110KG; APPROVED EQUIVALENT: PROMATE PH6100D ES.
750952	GENERATOR, DIESEL; 14500W OUTPUT; 230V	UN	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	GENERATOR, 14,500W RATED OUTPUT; 230V; SINGLE PHASE; 60HZ; 1,800RPM RATED SPEED; DIESEL ENGINE; 200L FUEL TANK; WEATHER PROOF ENCLOSURE; APPROVED EQUIVALENT: HIMOINSA HSY-15 M6.
750953	WASHING MACHINE, FRONT LOAD; 10.5KG	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	WASHING MACHINE, FRONT LOAD WASHER; 10.5KG; INVERTER; HEAVY DUTY
750954	CASING, OUTER; 195/60 R16C	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	OUTER CASING, 195/60 R16C 99/97T, LINGLONG CROSSWIND HP
750955	NUT, RIM BOLT; FRONT; FOR HINO 500	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	NUT, RIM BOLT; FRONT; FOR HINO 500
750956	BUSHING, LINKAGE; FOR HINO 500	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BUSHING, LINKAGE; FOR HINO 500
750957	EMERGENCY, PICK-UP; BATTERY ELECTRIC	UN	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BATTERY ELECTRIC VEHICLE (BEV); UTILITY PICK-UP; 200KM MINIMUM DRIVING RANGE AT FULL LOAD; LITHIUM BASED BATTERY; 4000 MINIMUM CHARGING CYCLES; 10 HRS. MAXIMUM CHARGING DURATION; 230V (NOMINAL VOLTAGE) AC CHARGING; 1350KG PAYLOAD CAPACITY; W/ LOCALLY AVAILABLE TIRES; EQUIPPED WITH THE NECESSARY SAFETY FEATURES AND OTHER FEATURES INDICATED IN THE TECHNICAL DATA SHEET; MINIMUM 3 YEARS WARRANTY AND SERVICE PACKAGE (WITH PROVISION FOR VEHICLE TROUBLE CALLS). PROVISION OF SERVICE MANUALS; LTO VEHICLE REGISTRATION (3 YEARS); AVAILABILITY OF SERVICE FACILITY; COMPLETE WITH TRAINING FOR USER AND BASIC TROUBLE-SHOOTING; WITH FABRICATED LADDER RACK FOR THREETYPES OF LADDERS: A) 8 FOOTER - FIBERGLASS B) 14 FOOTER - FIBERGLASS C) 14 FOOTER (DOUBLE) - FIBERGLASS; WITH FABRICATED STEEL CANOPY AND CABINETS BASED ON THE APPROVED DESIGN BY MERALCO
750958	TRAILER, FLATBED; LO-BED; FOR TESTING	UN	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FLATBED TRAILER; SUITABLE FOR TRANSPORTING 40-FOOTER CONTAINER VAN, MINIMUM 15,000 KG. CAPACITY, WITH TRACTOR TRUCK CONNECTIONS FOR BRAKES AND ELECTRICAL CONNECTIONS; TRAILER SHALL BE USED FOR TRANSPORTING TEST EQUIPMENTS.
750959	RIBBON, PRINTER; BBP85; FOUR COLOR	RO	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	BRADY, BBP85 RIBBON, INDUSTRIAL GRADE, FOUR COLORS, 8.8" X 15" PANELS X 200'L, CAT NO. 13534 (BLACK, RED, BLUE, GREEN)
750960	TAPE, PHOTOLUMINESCENT; CAT. NO. 105914	RO	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	BRADYGLO HIGH-INTENSITY PHOTOLUMINESCENT TAPE (B-526), LUMINOUS GREEN, 10" X 33'L, CAT. NO. 105914;
750961	FRAME, DOCUMENT; FOR A3 OR 297MMX420MM	EA	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	WITH PROVISION FOR WALL MOUNTING (LANDSCAPE ORIENTATION) METALLIC FRAME AND WITH GLASS COVER FITS TO A3-SIZED PAPER (297MMX420MM)
750963	CAMERA, POCKET 360; ACTION CAM	UN	GOBN170	A/V & THEATRE EQPT	24 BUY AS NEEDED	CAMERA, POCKET 360 ACTION CAM APPROVED EQUIVALENT: INSTA360 X3
750964	STICK, BULLET TIME ACCESSORY	ST	GOBN170	A/V & THEATRE EQPT	24 BUY AS NEEDED	STICK, INSTA360 BULLET TIME ACCESSORY INSTA360 BULLET TIME BUNDLE - INSTA360 X3, ONE RS, ONE X2, ONE R, ONE X ACCESSORY
750965	SPRING, LEAF; ASSY.; W/ AUX. ISUZU 4HK1	AY	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	LEAF SPRING ASSY. W/ AUXILLARY ISUZU 4HK1 2012 MODEL CHASSIS NO. JAAN1R75HC7100015
750966	SRING, LEAF; RUBBER DUMPER; I. REAR 4HK1	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	RUBBER DUMPER LEAF SRING ISUZU REAR 4HK1 2012 MODEL ;CHASSIS # JAAN1R75HC7100015
750968	PULLEY, CRUSHER; 153MM X 35MM	MM	TDLN123	LINE TWE	24 BUY AS NEEDED	PULLEY IS A WHEEL THAT CARRIES BELT ON ITS RIM FOR CONSISTENT SPEED, AND USED TO TRANSMIT MOTION IN JAW CRUSHER MACHINE.
750969	HOSE, AIR COMPRESSOR ; 8MM X 3METERS	MM	TDLN123	LINE TWE	24 BUY AS NEEDED	HIGH PRESSURE HOSE, COILED HIGH PRESSURE HOSE FOR USE WITH 5HP AIR COMPRESSOR WITH END CONNECTORS
750970	PATHLOSS, 6 -PLC6C; POINT-TO-MULTIPOINT	LO	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	1. PATHLOSS 6 SOFTWARE TOOL 2. DESIGN MODULES FOR TERRAIN DATA, ANTENNA HEIGHTS, DIFFRACTION, TRANSMISSION ANALYSIS AND REFLECTIONS - MULTIPATH ANALYSIS 3. USER LICENSE WITH COMPREHENSIVE TRAINING
750971	BAG, PAPER; BROWN; 17CM X 9CM X 5CM	ST	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	BAG, PAPER; BROWN; 17CM X 9CM X 5CM
750972	DUODERM, EXTRA THIN; 10CMX10CM; 4"X4"	BX	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	DUODERM EXTRA THIN 10CM X 10CM (4" X 4") 10'S
750973	DUODERM, EXTRA THIN; 5CMX20CM; 2"X8"	BX	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	DUODERM EXTRA THIN 5CM X 20CM (2" X 8") 5'S
750974	FLUID, IV; D5 NM; 1 LITER	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	FLUID,IV;D5 NM;1 LITER
750975	MASK, FACE; MEDICAL; KN95	BX	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	MASK, FACE; MEDICAL; KN95
750976	STRETCH NET; SIZE 11; XL TORSO; 10YDS; 9	BX	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	STRETCH NET; SIZE 11; XL TORSO; 10YDS; 9M; 1'S
750977	STRETCH NET; SIZE 3; HAND & FOOT; 10YDS	BX	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	STRETCH NET; SIZE 3; HAND <(>&<)> FOOT; 10YDS; 9M; 1'S
750978	STRETCH NET; SIZE 4; ELBOW & KNEE; 10YDS	BX	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	STRETCH NET; SIZE 4; ELBOW <(>&<)> KNEE; 10YDS; 9M; 1'S
750979	STRETCH NET; SIZE 5; CALF & THIGH; 10YDS	BX	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	STRETCH NET; SIZE 5; CALF <(>&<)> THIGH; 10YDS; 9M; 1'S
750980	SUTURES,SURGICAL;CHROMIC GUT;3-0 CUTTING	BX	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	SUTURES,SURGICAL;CHROMIC GUT;3-0 CUTTING W/ NEEDLE
750981	SUTURES,SURGICAL;CHROMIC GUT;4-0 CUTTING	BX	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	SUTURES,SURGICAL;CHROMIC GUT;4-0 CUTTING W/ NEEDLE
750982	SUTURES,SURGICAL;VICRYL;3-0 CUTTING W/ N	BX	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	SUTURES,SURGICAL;VICRYL;3-0 CUTTING W/ NEEDLE
750983	SUTURES,SURGICAL;VICRYL;3-0 CUTTING W/ N	BX	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	SUTURES,SURGICAL;VICRYL;3-0 CUTTING W/ NEEDLE
750986	PCB, WALL-MOUNT ACU; INDOOR; SRC71ZR-S	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	PCB, WALL-MOUNT ACU; INDOOR; SRC71ZR-S; MITSUBISHI
750987	PCB, WALL-MOUNT ACU; OUTDOOR; SRC71ZR-S	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	PCB, WALL-MOUNT ACU; OUTDOOR; SRC71ZR-S; MITSUBISHI
750988	FISSURE, BUR; LOW SPEED TAPERING	PAK	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	WAVE DENTAL CARBIDE BURS; HP555 558 PRIMA
750989	SUCTION, TIP; DISPOSABLE HIGH VOLUME	PAK	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	ROEKO SURGI-TIP MICRO;ASPIRATION TIPS; 12MM PACK OF 20PCS
750990	TIP, OVATION; 10ML	PG	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	VISTALAB 10ML MACRO VOLUME TIPS; 100 TIPS/BAG
750991	BACKPACK, BLACK; ADAPT METRO	LO	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	COLOR: BLACK òDIMENSIONS: 31 CM X 13 CM X 40 CM òVOLUME: 16L HIP PACK òDIMENSIONS: 24 CM X 3.5 CM X 11 CM òVOLUME: 1L LUGGAGE SLEEVE MADE OF WATER-RESISTANT MATERIAL
750992	CROSS, BODY BLACK; ADAPT METRO	LO	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	ADAPT METRO CROSS BODY BLACK COLOR: BLACK CROSSBODY/ SLING BAG: òDIMENSIONS: 21 CM X 8 CM X 32 CM òVOLUME: 5L WEARABLE SLING POUCH òDIMENSIONS: 15 CM X 3.5 CM X 21 CM òVOLUME: 1L
750993	HIP PACK; ADAPT-METRO; 25CMX7CMX15CM	LO	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	COLOR: BLACK òDIMENSIONS: 25CM X 7CM X 15CM òVOLUME: 3L MADE OF WATER-RESISTANT MATERIAL
750994	ORGANIZER, MARTYS; HANDHELD TRAVEL	LO	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	HANDHELD TRAVEL/ CLUTCH ORGANIZER WITH SEVERAL COMPARTMENTS WITH ONE ZIPPER-ENCLOSED FOR ADDED SECURITY MATERIAL: AWF LEATHER INCLUSIVE OF 1 DEBOSSED LOGO
750995	CROSSBODY, PACSAFE COMPACT	LO	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	COLOR: BLACK MADE FROM RECYCLED PET WATER REPELLENT SHELL FABRIC SIZE: - VOLUME : 3 LITRES - HEIGHT : 23 CM - WIDTH : 16 CM - DEPTH : 7 CM - WEIGHT : 0.41 KGS - DROP HEIGHT (MAX-MIN) : 70-32 CM
750996	MUG; RISE 14OZ; TOFU	LO	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	COLOR: TOFU 4HRS HOT, 16HRS COLD FEATURES ERGONOMIC CONTOURS AND A WORLD OF USES INDOORS AND OUT. INSULATED TUMBLER AND CUP MADE FROM CERTIFIED 90% POST-CONSUMER RECYCLED 18/8 STAINLESS STEEL AND CHIP RESISTANT FINISH. COMES WITH SPILL-PROOF FLIP LID AND IMPACT RESISTANT CAP FOR DURABILITY.
750997	TUMBLR, RISE 16OZ; TOFU	LO	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	COLOR: TOFU 6HRS HOT, 23HRS COLD FEATURES ERGONOMIC CONTOURS AND A WORLD OF USES INDOORS AND OUT. INSULATED TUMBLER AND CUP MADE FROM CERTIFIED 90% POST-CONSUMER RECYCLED 18/8 STAINLESS STEEL. COMES WITH SPILL-PROOF FLIP LID.
750998	BAG, SHOULDER; U ELEMENTS - ADAPT 221	LO	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	TYPE: TOTE BAG COLOR: BLACK AND/OR GREEN DIMENSIONS: L 51.5 CM X W 12 CM X H 46 CM MAX TOTE STRAP LENGTH : 75 CM MATERIAL: NYLON WEIGHT: 0.40 KG VOLUME: 28 L
750999	FAN, PORTABLE; SMART; DC 5V	LO	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	SMART PORTABLE FAN DIMENSION: FOLDED *208*208*128MM EXPANDED: *208*208*880MM HEIGHT: 880MM WEIGHT: 1.3KG WORKING HOURS: 6-18H NOISE LEVEL: 30-50DB CHARGING VOLTAGE: DC 5V BATTERY CAPACITY: 7200MAH USB CABLE, USER MANUAL CHARGING TIME: 1.5H
751000	CLOCK, CHARGER; BAMBOO WIRELESS	LO	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	INPUT: DC 5V/2A, DC 9V/1.67A OUTPUT: DC 9V/1.1A MAX (10W) WORKING DISTANCE: 6MM BATTERY: CR2032 X 1PC (INCLUDED), 3V MATERIAL: BAMBOO
751001	CIRCUIT, BREAKER; 250A; 600VAC; 3PH	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CIRCUIT BREAKER 250 AMPERES; 600 VACC; 3 PHASE (3 POLE)
751002	CIRCUIT, BREAKER; 300A; 3PH; 3P	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	CIRCUIT BREAKER 300 AMPERES; 3 PHASE; (3 POLE)
751003	NETWORK, CLOCK; SEL-2488	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	SEL-2488 SATELLITE-SYNCHRONIZED NETWORK CLOCK
751004	REALTIME, AUTOMATION CONTROL.;SEL-3530-4	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	SEL-3530-4 REAL-TIME AUTOMATION CONTROLLER
751006	FURNITURE, CUSTOM-MADE	LO	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	FURNITURE CUSTOM-MADE
751007	CAPACITOR, 18 UF; 450V	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	CAPACITOR 18 UF 450V
751008	CAPACITOR, 15 UF; 370V	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	CAPACITOR 15 UF 370 V
751009	RAD NMS, LICENSE; FOR SECURITY GATEWAY	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	RADVIEW LICENSE, EMS FOR AGGREGATION DEVICE, REDUNDANT LICENSE FOR DUAL MANAGEMENT SYSTEM

751010	RAD, SECFLOW	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	1. RUGGEDIZED INDUSTRIAL IOT GATEWAY, DIN RAIL, H:138MM (5.43 IN); W:53.3MM (2.1 IN); D:123.3MM (4.85 IN), 12/24 VDC (11-30 VDC), 4 GBE COPPER PORTS, 2 GBE SFP PORT, 2 RS-232 INTERFACES, LTE EUROPE, INTEGRATED GPS FOR LOCAION REPORTING, 2 GB RAM 2. CABLE RJ45 TO DB9 FEMALE, 6 FT 3. RADVIEW LICENSE, EMS FOR CPE DEVICE, REDUNDANT LICENSE FOR DUAL MANAGEMENT SYSTEM
751011	RAD, SECURITY GATEWAY	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	1. WHITEBOX FOR VCPE APPLICATIONS, 90-240 VAC, 2 GE COMBO PORTS, 4 ETHERNET UTP PORTS, X86, 4 DENVERTON CORES, 128GB SSD, 8 GB RAM WITH 1K IPSEC TUNNELS
751012	PIPE, ELECTRICAL; CONDUIT; 2 1/2INX10FT	M	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ELECTRICAL CONDUIT; ELECTRICAL METALLIC TUBE (EMT) 2 1/2INX10FT
751013	WIRE, CU; STRANDED; AWG. 350; BLACK	M	TDLN125	WIRES & CABLES	24 BUY AS NEEDED	WIRE STRANDED COPPER 350 AWG BLACK (BUILDING WIRE)
751014	REGULATOR, AIR; FOR ICP; 0-100 PSIG	UN	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	AIR REGULATOR FOR INDUCTIVE COUPLED PLASMA TEST EQUIPMENT; PART NO. 09907175; 0-100 PSIG
751015	BULB, PROCTOSCOPE; #07800	EA	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	BULB, PROCTOSCOPE; WELCH ALLYN #07800
751016	HAT, AUSSIE	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	TITLEIST CHARLESTON AUSSIE HAT SPECS: STACOOLÖ SWEATBAND CHARLESTON PATCH - TITLEIST SCRIPT PRINTED ON ATHLETIC TWILL ULTRA-LIGHTWEIGHT PERFORMANCE STRETCH MATERIAL FOR BREATHABILITY ADJUSTABLE CLOSURE FOR MAXIMUM COMFORT AND FIT REMOVABLE CHIN STRAP WITH INSIDE POCKET FOR STORAGE UV TREATED FOR SUN PROTECTION OF 50+ UPF ONE SIZE FITS ALL AMERICAN FLAG DETAIL ON WEARER'S LEFT (WHITE/NAVY/RED COLORWAY ONLY) INTERIOR STARS <(>&<)> STRIPES PATTERN (NAVY/WHITE/RED COLORWAY ONLY)
751017	TOWEL, BODY; 263CM X 60CM; WHITE	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	AQUAZORB BODY TOWEL (XL) SPECS: SIZE: 263CM X 60CM COLOR: WHITE VERY LIGHTWEIGHT AND ULTRA-SOFT, AQUAZORB TOWELS ABSORBS WATER MORE THOROUGHLY AND EFFICIENTLY WHILE STILL DRYING QUICKLY AFTER USE. LIGHTWEIGHT AND COMPACT: IDEAL FOR SPORTS, TRAVEL, AND EVERYDAY USE.
751018	SACK, PACK; CHARCOAL; 18ö X 15ö X 1ö	ST	GOBN174	SPORTS/RECREATIONAL	24 BUY AS NEEDED	TITLEIST SACK PACK (CHARCOAL) SPECS: DRAWSTRING CLOSURE/STRAPS ZIPPERED VALUABLES POCKET PREMIUM HARDWARE PREMIUM RUBBER PATCH LOGO DIMENSIONS: 18" X 15" X 1" COLOR: CHARCOAL
751019	BAG, TAG; BLACK; LEATHER; 2.5"W X 6.25"H	ST	GOBN175	TOILETRIES	24 BUY AS NEEDED	PERSONAL LEATHER BAG TAG SPECS: MATERIAL: REAL LEATHER COLOR: BLACK SIZE: 2.5"W X 6.25"H WITH PERSONALIZED MONOGRAM PRINTING
751020	RECORDER, ZOOM H5; VOICE; PORTABLE	UN	GOBN170	A/V & THEATRE EQPT	24 BUY AS NEEDED	HARDWARE: ò PORTABLE RECORDERS WITH THE FOLLOWING FUNCTIONALITY: o ZOOM H5 RECORDER o WITH USB CONNECTORS û EITHER BUILT IN OR THRU CABLE o AVAILABILITY OF MEMORY CARD SLOT; PLUS 32GB MEMORY o PREFERABLY WITH RECHARGEABLE BATTERIES FOR AA SOFTWARE: ò COMPATIBILITY WITH WINDOWS AND MACOS ò SUPPORTS RECORDING FORMATS: WAV, MP3, WMA ò FILE COMPRESSION CAPABILITY
751021	PURIFIER, PXF OIL; TRP-6000; 230VAC	UN	TDLN123	LINE TWE	24 BUY AS NEEDED	TRANSFORMER OIL VACUUM PURIFIER, 6000LPH. MODEL TRP-6000, "CRYONETICS" BRAND. CAPACITY: 6000LITER/HOUR. INPUT POWER: 230VAC, 60HZ 3-PHASE. LEYBOLD BRAND SV100B VACUUM PUMP, 97.3M3/HR. CUIMAN BRAND RTO.150S/W ROOTS BOOSTER PUMP, 540M3/HR. OIL INPUT PUMP AND OIL DISCHARGE PUMP. OPERATING VACUUM/TEMPERATURE: <(><<)>133PA, 50-70DEG.C. OPERATING PRESSURE: 0-0.4MPA. FILTERS: 10MICRON, 1 OR 3 MICRON (1 SET INSTALLED + 1 SET SPARE) HEATER: 80KW, TOTAL POWER: 88KW WITH DIGITAL TORR METER, FLOW METER, MOISTURE METER.
751022	PUMP, VACUUM; TVD-600; 2050M3/HR; 220V	UN	TDLN123	LINE TWE	24 BUY AS NEEDED	VACUUM PUMP FOR TRANSFORMER/GIS EVACUATION. MODEL: TVD-600, 2050M3/HR, "CRYONETICS" BRAND, MADE IN CHINA, POWER: 220VAC, 60HZ, 3-PHASE, TOP CONNECTION: BALL VALVE.
751023	SOFTWARE, VMIX LIVE PRODUCT'N&STREAMING	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	VMIX LIVE PRODUCTION <(>&<)> STREAMING SOFTWARE ò NVIDIA GEFORCE 1060/1660/2060/3060 OR HIGHER ò WINDOWS 10 ò INTEL CORE I7 PROCESSOR 3GHZ+ ò 8GB DDR4 ò SOLID STATE DISK ò DEDICATED NVIDIA CARD WITH 2GB+ MEMORY
751024	HARD DISK DRIVE; EXTERNAL;1TB-2TB USB3.0	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SEAGATE 1TB 2TB ONE TOUCH WITH PASSWORD FEATURE USB3.0 FREE SEAGATE SOFT POUCH ò CAPACITY: 1TB 2TB ò INTERFACE: USB 3.0 ò BACKUP: AUTO AND CLOUD BACKUP ò QUICK FILE TRANSFER WITH USB 3.0 CONNECTIVITY ò USB POWERED - NO POWER SUPPLY NECESSARY. ò CREATE EASY CUSTOMIZED BACKUP PLANS WITH INCLUDED SEAGATE DASHBOARD SOFTWARE ò SYSTEM REQUIREMENTS: WINDOWS 10, WINDOWS 8, WINDOWS 7, WINDOWS VISTA, WINDOWS XP, OR MAC OS X 10.6 ò BACKUP PLUS SLIM PORTABLE DRIVE ò 18-INCH (45.72CM) USB 3.0 CABLE ò QUICK START GUIDE ò SEAGATE DASHBOARD BACKUP SOFTWARE NOTES
751026	HEADSET 6, C1-6S; WIRELESS	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	HOLLYLAND SOLIDCOM C1-6S FULL-DUPLEX WIRELESS DECT INTERCOM SYSTEM WITH 6 HEADSETS (1.9 GHZ) ò WIDE FREQUENCY RESPONSE FOR CLEAR AUDIO ò TRUE WIRELESS HEADSET, NO BODYPACK ò COMFORTABLE TO WEAR ALL DAY LONG ò 1000# 2-WAY OPERATING RANGE ò DECT 6.0 FOR STABILITY AND SECURITY ò INSTANT PAIRING, EASY TO USE ò ACOUSTIC ECHO CANCELLATION ò INCLUDES BATTERIES AND CHARGER ò EXPANDABLE SYSTEM
751027	HDMI, WIRELESS; PORTS2; 850 - 1080P	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	ò TOTAL HDMI PORTS2 ò COLOR MODEL: 850 - 1080P ò ITEM DIMENSIONS LXWXH 7.9 X 5.1 X 3.1 INCHES ò SUPPORTED INTERNET SERVICES PRIME VIDEO, YOUTUBE, NETFLIX, SKY GO ò CONTROL METHOD REMOTE ò WIRELESS COMMUNICATION TECHNOLOGY 6.75GBPS
751028	AUDIO, MIXER; U-PHORIA UMC22	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	AUDIO, MIXER; U-PHORIA UMC22
751029	CAM, HANDHELD 4K XD;CAMCORDER	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	1. SONY PXW-Z90V 4K XD CAM HANDHELD CAMCORDER W/EXTRA BATTERY ò SINGLE 1# EXMOR RS CMOS SENSOR ò UHD 4K (3840 X 2160) UP TO 30P ò 4K HDR WITH HYBRID LOG-GAMMA (HLG) ò 3G-SDI OUTPUT, 2.4/5 GHZ LIVE STREAMING ò PHASE-DETECTION AUTOFOCUS (AF) ò ZEISS 12X OPTICAL / 18X CLEAR IMAGE ZOOM ò RECORDS MPEG-2 HD WITH OPTIONAL LICENSE ò XAVC HD / QFHD RECORDING ò S-LOG3/S-GAMUT3 IMAGING OPTIONS ò 2 X SD CARD SLOTS, RELAY <(>&<)> SIMUL MODES
751030	PRINTER, BARCODE; REL	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	PRINTING PRINT METHOD: THERMAL TRANSFER PRINT HEAD: 454 DOT/360 DPI PRINT RESOLUTION: STANDARD 360 DPI X 360 DPI HIGH RESOLUTION MODE: 360 DPI X 720 DPI HIGH SPEED MODE: 360 DPI X 180 DPI HIGH QUALITY MODE: 360 DPI X 360 DPI PRINT SPEED: AC ADAPTER: MAX. 2.36"/SEC. (60 MM/SEC.) BATTERY: 0.78"/SEC. - 2.36"/SEC. (20 MM/SEC. - 60 MM/SEC.) PRINT WIDTH: 32 MM CONNECTIVITY USB WI-FI BLUETOOTH DISPLAY 5-INCH TOUCHSCREEN BATTERY BUILT-IN RECHARGEABLE LI-ION BATTERY
751031	BOXES, KRAFT; 19"X17"X12"; W/ MECO	ST	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	BOXES FOR COMPUTER DESKTOPS KRAFT BOX (19" X 17" X 12") WITH MERALCO BRANDING (1 COLOR)
751032	PLOTTER, 8.3 X 11 TO 44 X 66 IN	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	FUNCTIONS PRINT LINE DRAWINGSS 26 SEC/PAGE ON A1/D PRINT RESOLUTION UP TO 2400 X 1200 OPTIMIZED DPI MARGINS (TOP X BOTTOM X LEFT X RIGHT) ROLL: 0.12 X 0.12 X 0.12 X 0.12 IN SHEET: 0.12 X 0.67 X 0.12 X 0.12 IN TECHNOLOGY THERMAL INKJET INK TYPES DYE-BASED (C, G, M, PK, Y); PIGMENT-BASED (MK) FINISHED OUTPUT HANDLING SHEET FEED, ROLL FEED, AUTOMATIC CUTTER MEDIA SIZES SUPPORTED A4, A3, A2, A1, A0 STANDARDS SHEETS A,B,C,D,E MEDIA SIZE ROLLS: 11 TO 44 IN (8.3 X 11 TO 44 X 66 IN) MEDIA TYPE BOND AND COATED PAPER (BOND, COATED, HEAVYWEIGHT COATED, SUPER HEAVYWEIGHT PLUS MATTE), TECHNICAL PAPER (NATURAL TRACING, TRANSLUCENT BOND), FILM (CLEAR, MATTE), PHOTOGRAPHIC PAPER (SATIN, GLOSS, SEMI-GLOSS, MATTE, HIGH-GLOSS), BACKLIT, SELF-ADHESIVE (POLYPROPYLENE, VINYL) INTERFACES ETHERNET, FAST ETHERNET, GIGABIT ETHERNET, 10/100/1000BASE-T ETHERNET (802.3, 802.3U, 802.3AB); USB TYPE-A HOST PORT PRINT LANGUAGES POSTSCRIPT PRINTER: ADOBE POSTSCRIPT 3, ADOBE PDF 1.7 EXT 3, , TIFF, JPEG, URF, CALS G4 NON-POSTSCRIPT PRINTER: TIFF, JPEG, URF, CALS G4 APPLICATIONS LINE DRAWINGS; MAPS; ORTHOPHOTOS; PRESENTATIONS; RENDERINGS MEMORY 128 GB (VURTUAL); 500 GB SELF ENCRYPTED HARD DISK SCAN SPEED ENHANCED RESOLUTION OPTICAL RESOLUTION MAXIMUM SCAN WIDTH SCAN INPUT MODES CERTIFICATION UL, CE, ENERGY STAR, ROHS, WEEE
751034	BAG-07, NYLON; FOR LET-400 RANGE EQUIP	ST	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	BAG-07 NYLON BAG FOR LET-400 RANGE EQUIPMENT
751035	STORAGE, BOX; GIVEAWAYS & OTHER MERCH.	ST	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	STORAGE FOR PRODUCTS SUCH AS MASCOTS, BOOTHS, GIVEAWAYS, BANNERS, AND OTHER MERCHANDISE
751036	PURIFIER, PXF OIL; TRP-12000; 230VAC	UN	TDLN123	LINE TWE	24 BUY AS NEEDED	TRANSFORMER OIL VACUUM PURIFIER, 12000LPH. MODEL TRP-12000, ""CRYONETICS"" BRAND. CAPACITY: 12000LITER/HOUR. INPUT POWER: 230VAC, 60HZ 3-PHASE. LEYBOLD BRAND SV200 VACUUM PUMP, 180M3/HR. CUIMAN BRAND RTO.300S/W ROOTS BOOSTER PUMP, 1080M3/HR. OIL INPUT PUMP AND OIL DISCHARGE PUMP. OPERATING VACUUM/TEMPERATURE: <(><<)>90PA, 50-70DEG.C. OPERATING PRESSURE: 0-0.4MPA. FILTERS: 10MICRON, 1 OR 3 MICRON (1 SET INSTALLED + 1 SET SPARE) HEATER: 168KW, TOTAL POWER: 182KW WITH DIGITAL TORR METER, FLOW METER, MOISTURE METER.
751037	PUMP, VACUUM; TVD-300; 1000M3/HR; 220V	UN	TDLN123	LINE TWE	24 BUY AS NEEDED	VACUUM PUMP FOR TRANSFORMER/GIS EVACUATION. MODEL: TVD-300, 1000M3/HR, "CRYONETICS" BRAND, MADE IN CHINA, POWER: 220VAC, 60HZ, 3-PHASE, TOP CONNECTION: BALL VALVE.
751038	PUMP, VACUUM; TVD-1200; 4320M3/HR; 220V	UN	TDLN123	LINE TWE	24 BUY AS NEEDED	VACUUM PUMP FOR TRANSFORMER/GIS EVACUATION. MODEL: TVD-1200, 4320M3/HR, "CRYONETICS" BRAND, MADE IN CHINA, POWER: 220VAC, 60HZ, 3-PHASE, TOP CONNECTION: BALL VALVE.
751039	DIODE, RECTRIFIER; KBPC3510	ST	GTCN158	AUTO/IND'L TWE	24 BUY AS NEEDED	DIODE, RECTRIFIER; KBPC3510
751040	STRIPS USP, FLOURESCEIN SODIUM OPTHALMIC	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	FLOURESCEIN SODIUM OPTHALMIC STRIPS USP
751041	METER; WATER SUBMETER; HEAVY DUTY	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	METER; WATER SUBMETER; HEAVY DUTY
751042	UTILITY, PICK-UP; W LADDER RACK; BEV	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BATTERY ELECTRIC VEHICLE (BEV); UTILITY PICK-UP; 200KM MINIMUM DRIVING RANGE AT FULL LOAD; LITHIUM BASED BATTERY; 4000 MINIMUM CHARGING CYCLES; 10 HRS. MAXIMUM CHARGING DURATION; 230V (NOMINAL VOLTAGE) AC CHARGING; 1350KG PAYLOAD CAPACITY; W/ LOCALLY AVAILABLE TIRES; W LADDER RACK; EQUIPPED WITH THE NECESSARY SAFETY FEATURES AND OTHER FEATURES INDICATED IN THE TECHNICAL DATA SHEET; MINIMUM 3 YEARS WARRANTY AND SERVICE PACKAGE (WITH PROVISION FOR VEHICLE TROUBLE CALLS). PROVISION OF SERVICE MANUALS; LTO VEHICLE REGISTRATION (3 YEARS); AVAILABILITY OF SERVICE FACILITY; COMPLETE WITH TRAINING FOR USER AND BASIC TROUBLE-SHOOTING
751043	TRACTOR TRUCK; 6X4; TRACTOR HEAD	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TRACTOR TRUCK;6 CYLINDER, DIESEL-FED, WATER-COOLED ,TURBOCHARGED, INTERCOOLED, MIN. EURO 4 ENGINE,6X4 DRIVE SYSTEM,AT LEAST 60,000KG GCMR,LEFT-HAND DRIVE,SINGLE-CAB,FLATNOSE TYPE,COMPLETE WITH:,FIFTH-WHEEL COUPLING MECHANISM,TRAILER CONNECTIONS: FOR TRAILER BRAKE AND ELECTRICAL CONNECTIONS,SELF-WINDING EARTH REEL WITH ENCLOSURE FOR 8M-AWG#1/0 INSULATED COPPER CABLE WITH GROUND CLAMP,CAB AIRCONDITIONING,AM/FM RADIO TUNER,90-AMPERE ALTERNATOR RATING,24-12VDC CONVERTER AND OUTLET,WHEEL CHOCKS (4PCS),STANDARD TRUCK TOOLS, EWD AND FIRE EXTINGUISHER (UL-LISTED WITH VEHICLE BRACKET),MOTOR VEHICLE REGISTRATION,MERALCO COLOR, DECALS AND PAINTING SCHEME.
751045	EA ARCHITECTURE AND MODELING TOOL	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	THE ENTERPRISE ARCHITECTURE TOOL SUPPORTS THE DEVELOPMENT OF THE BASELINE AND TARGET ARCHITECTURES, AND MANAGE THE CHANGES AND COMPLEXITY IN THE ENTERPRISE. ANALYSIS OF THE ARTIFACTS, ITS CHANGES AND IMPACT TO THE ORGANIZATION WILL BE EASY WITH THE TOOLÆS AUTOMATIC GENERATION OF VIEWS, VISUALIZATION, AND DASHBOARD AT DIFFERENT LEVELS OF DETAILS TAILORED FOR PARTICULAR STAKEHOLDERS SUCH AS THE MANAGEMENT, ENTERPRISE AND DOMAIN-SPECIFIC ARCHITECTS, STRATEGIC PLANNERS, PROGRAM MANAGERS, GOVERNANCE AND RISK MANAGERS, AND CHANGE MANAGERS.
751046	SHOWER, TELEPHONE; EXPOSED-TYPE	SE	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	SHOWER, TELEPHONE; EXPOSED-TYPE; HOT <(>&<)> COLD W/ SHELF
751047	PAPER, LUMINOUS PHOTO	SH	GOBN172	PRINTING EQPT & SUPP	24 BUY AS NEEDED	LUMINOUS PHOTO PAPER (GLOW IN THE DARK)
751048	MICROCHIP, SDC-SYNCSERVER; S600	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SYNCSERVER S600 + RUBIDIUM OSCILLATOR + DUAL POWER SUPPLY; INCLUDES SOFTWARE, WARRANTY AND ACCESSORIES: - ANTENNA KIT (175FT TOTAL LENGTH = 150 FT CABLE + 25 FT CABLE + LIGHTNING ARRESTOR - ANTI JAM ANTENNA (GPS / GLONASS / BEIDOU) + MOUNTING BRACKET + ADAPTER CABLE FOR CHASSIS
751049	MICROCHIP, PDC-SYNCSERVER; S600	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SYNCSERVER S600 + RUBIDIUM OSCILLATOR + DUAL POWER SUPPLY; INCLUDES SOFTWARE, WARRANTY AND ACCESSORIES: -ANTENNA KIT (750 FT LOW LOSS ANTENNA CABLE) - ANTI JAM ANTENNA (GPS / GLONASS / BEIDOU) + MOUNTING BRACKET + ADAPTER CABLE FOR CHASSIS - INLINE AMPLIFIER WITH ADAPTER - LIGHTNING ARRESTOR WITH 25 FT. LOW LOSS CABLE
751051	BEARING, CONNECTING ROD; NISSAN UD PE6	SE	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BEARING, CONNECTING ROD; FOR NISSAN UD PE6

751052	PISTON, RING; FOR NISSAN UD PE6	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PISTON RING; FOR NISSAN UD PE6
751053	GASKET, OVERHAULING; FOR NISSAN UD PE6	SE	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	GASKET, OVERHAULING; FOR NISSAN UD PE6
751054	SPRAY, WIRE ROPE; ROCOL 20015	CA	GTCN156	PAINT/FINISHING MATL	24 BUY AS NEEDED	SPRAY, WIRE ROPE; 400 ML/ CAN ROCOL 20015
751055	POLISH, BIODEGRADABLE; KEMA SSP-630	CA	GTCN156	PAINT/FINISHING MATL	24 BUY AS NEEDED	BIODEGRADABLE POLISH; DIRT REPELLENT MICROFILM; KEMA SSP-630
751056	TABLET, COMPUTER; EXEC 1	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	APPLE PRO 11 WI-FI MODEL COLOR SPACE GRAY CAPACITY 256GB SIZE AND WEIGHT WIDTH: 7.02 INCHES (178.5 MM) HEIGHT: 9.74 INCHES (247.6 MM) DEPTH: 0.23 INCH (5.9 MM) WEIGHT: 1.03 POUNDS (466 GRAMS) IN THE BOX IPAD PRO USB-C CHARGE CABLE (1 METER) 20W USB-C POWER ADAPTER DISPLAY LIQUID RETINA DISPLAY 11-INCH (DIAGONAL) LED BACKLIT MULTI TOUCH DISPLAY WITH IPS TECHNOLOGY 2388-BY-1668-PIXEL RESOLUTION AT 264 PIXELS PER INCH (PPI) PROMOTION TECHNOLOGY WIDE COLOR DISPLAY (P3) TRUE TONE DISPLAY FINGERPRINT-RESISTANT OLEOPHOBIC COATING FULLY LAMINATED DISPLAY ANTIREFLECTIVE COATING 1.8% REFLECTIVITY SDR BRIGHTNESS: 600 NITS MAX SUPPORTS APPLE PENCIL (2ND GENERATION) CHIP APPLE M1 CHIP 8GB RAM ON MODELS WITH 256GB SPEAKERS FOUR SPEAKER AUDIO MICROPHONES FIVE STUDIO-QUALITY MICROPHONES FOR CALLS, VIDEO RECORDING, AND AUDIO RECORDING CHARGING AND EXPANSION THUNDERBOLT / USB 4 PORT WITH SUPPORT FOR: CHARGING DISPLAYPORT THUNDERBOLT 3 (UP TO 40GB/S) USB 4 (UP TO 40GB/S) USB 3.1 GEN 2 (UP TO 10GB/S) POWER AND BATTERY BUILT-IN 28.65-WATT-HOUR RECHARGEABLE LITHIUM-POLYMER BATTERY UP TO 10 HOURS OF SURFING THE WEB ON WI-FI OR WATCHING VIDEO CHARGING VIA POWER ADAPTER OR USB-C TO COMPUTER SYSTEM OPERATING SYSTEM IPADOS 15 ACCESSORIES APPLE PENCIL 2ND GEN MAGIC KEYBOARD FOR IPAD PRO 11- BLACK WARRANTY STANDARD WARRANTY APPLE CARE+
751057	TABLET, COMPUTER; EXEC 2	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	SAMSUNG GALAXY TAB S8 11" COLOR GRAPHITE CAPACITY 256GB RAM 8GB CONNECTIVITY LTE, WI-FI BLUETTOTH 5.2, NFC USB TYPE-C SIZE AND WEIGHT WIDTH: 258MM HEIGHT: 168MM DEPTH: 6.3MM WEIGHT: 503G IN THE BOX S - PEN DATA CABLE (C TYPE) EJECTION PIN DISPLAY 11-INCH SUPER AMOLED DISPLAY WITH A RESULUTION OF 2560 X 1600 PIXEL REAR CAMERA 13MP WITH F/1.8 APERTURE FRONT CAMERA 10MP WITH F/2.2 APERTURE BATTERY 800MAH OPERATING SYSTEM ANDROID 12 ACCESSORIES GALAXY TAB S8 ULTRA BOOK COVER KEYBOARD POWER ADPATOR WARRANTY STANDARD WARRANTY SAMSUNG CARE+
751058	RADIO, 806-870MHZ; PORTABLE; SEPURA SC20	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	RADIO, PORTABLE; 806-870 MHZ; TETRA SYSTEM; SEPURA SC20 FULL KEYPAD WITH ACCESSORIES: 1) 2 PIECES OF SC21/SC20 <(>&<)> STP SERIES HIGH-CAPACITY BATTERY-1880MAH LI-POLYMER, 2)STP/SC2-SERIES 1+1 DESKTOP CHARGER WITH UL PLUG(US) IECEx/ATEX/SGS APPROVED, 3)SEPURA SC-BELT CLIP, 4)STP/SC2- SERIES IN-VEHICLE CHARGER, 5)STP/SC20 SERIES 1/4 WAVE ANTENNA 806-870MHZ CENTERED ON 838MHZ, 6)INCLUDES S/W ACTIVATION LICENSE FOR ENGINEERING MENU, TEA1, GPS, CLASS 3(2.8W TX), BLUETOOTH/WIFI
751059	INSULATED, WATER TUMBLER; 22OZ	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	THE INSULATED WATER TUMBLER IS ONE OF THE REWARDS KIT THAT WILL BE GIVEN TO EMPLOYEES WHO REFERRED SUCCESSFUL APPLICANTS IN A SELECT MERALCO VACANCY. THE SIZE OF THE INSULATED WATER TUMBLER IS 22 OUNCE, WITH A DARK BLUE COLOR AS ALIGNED WITH THE MERALCO BRANDING COLORS.
751060	BAG, TOTE; DESIGN; 38CM X 35CM	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	THE TOTEBAG IS ONE OF THE REWARDS THAT WILL GIVEN TO MERALCO EMPLOYEES WHO HAVE REFERRED SUCCESSFUL APPLICANTS THROUGH OUR CENTRALIZED REFERRAL PROGRAM, BIDA SPARK. THE TOTEBAG HAS A SIZE OF 38CM. X 35CM. WITH ZIPPER TO FIT THE BASIC BELONGINGS OF A MERALCO EMPLOYEE. AS FOR ITS DESIGN, THE TOTEBAG WILL HAVE THE SPECIALLY MADE PROGRAM DESIGN.
751061	SMART WATCH, BASIC FEATURES; FOR BSPARK	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	WATCH, SMART; BASIC FEATURES SHALL INCLUDE ACCURATE TRACKING, FAST CHARGING BATTERY; HANDY LIFE ASSISTANT; ANDROID/IOS COMPATIBILITY; REWARD FOR CENTRALIZED REFERRAL PROGRAM, BIDA SPARK
751062	UMBRELLA, AUTOMATIC; LOGO DESIGN	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	UMBRELLA, AUTOMATIC; FOR THE CENTRALIZED REFERRAL PROGRAM, BIDA SPARK. WHITE COLOR ALIGNED WITH THE BRANDING COLORR, WITH PRINTED LOGO OF THE PROGRAM
751064	UPS, ACCESSORIES	UN	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	GENERAL UPS PARTS AND ACCESSORIES
751065	PUMP, SUBMERSIBLE; 220-240V; 80HZ; 25W	EA	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	PUMP, SUBMERSIBLE; 303 B; 220-240V; 80Hz; 25W; IPX8; APPROVED EQUIVALENT: IWATA AIR COOLER
751068	SCOREBOARD, VOLLEYBALL	ST	GOBN174	SPORTS/RECREATIONAL	24 BUY AS NEEDED	VOLLEYBALL SCOREBOARD; APPROVED EQUIV.; MIKASA MIKA-HC
751069	BAR, TRAP	ST	GOBN174	SPORTS/RECREATIONAL	24 BUY AS NEEDED	BAR, TRAP; ANY BRAND
751070	BALL, MEDICINE; 4KG	ST	GOBN174	SPORTS/RECREATIONAL	24 BUY AS NEEDED	BALL, MEDICINE; ELEMENT FITNESS 4KG
751071	BALL, MEDICINE; 6KG	ST	GOBN174	SPORTS/RECREATIONAL	24 BUY AS NEEDED	BALL, MEDICINE; 6KG; ELEMENT FITNESS
751072	BARBELL, PLATE; 5LBS - 10LBS	ST	GOBN174	SPORTS/RECREATIONAL	24 BUY AS NEEDED	BARBELL PLATE 5 OR 10 LBS
751073	SEALANT, ELASTOSEAL; PIONEER, 1/4 LTR	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	SEALANT, ELASTOSEAL; PIONEER, 1/4 LTR
751074	TESTER, TELEPROTECTION COMMAND	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	TELEPROTECTION COMMAND TESTER TO MEASURE PROPAGATION AND TRANSMISSION DELAY OF DIFFERENT TELEPROTECTION EQUIPMENT MK11 OR UTK8
751075	FLOODLIGHT;LED;150W;220V;15000 LUMENS	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	FLOODLIGHT;LED;150W;220V;15000 LUMENS, IP65
751076	CORPORATE, GIVEAWAYS; TIER 1	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	CORPORATE, GIVEAWAYS; TIER 1
751077	CORPORATE, GIVEAWAYS; TIER 2	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	CORPORATE, GIVEAWAYS; TIER 2
751078	CORPORATE, GIVEAWAYS; TIER 3	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	CORPORATE, GIVEAWAYS; TIER 3
751079	DIAPHRAGM, MULTIFLOW VALVE; SL-8100	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	SL-8100 DENTAL CHAIR; FOR MULTI-FLOW VALVE
751080	HANDPIECE, METAL SUPPORT; SL-8100	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	SL-8100 DENTAL CHAIR; FOR HANDPIECE INSTRUMENT HOLDER
751082	RDIMM, 128 GB; DELL R740 GOLD OR EQV	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	128GB RDIMM (REGISTERED DUAL INLINE MEMORY MODULE) APPROVED EQUIV. FOR DELL R740 GOLD
751083	PENLIGHT, VERIFICATION; 29G; 5W	ST	TDLN123	LINE TWE	24 BUY AS NEEDED	128X16X14MM; 29G; 5W; LAST 4-10H; 2 AAA BAT; ON/OFF TAIL-CAP PUSH-BUTTON SWITCH MODE (WHITE+YELLOW LIGHT); BLACK; ALUMINUM ALLOY W/ METAL POCKET CLIP
751084	GLASS, MAGNIFYING;LENS 90MM; HANDLE 60MM	ST	TDLN117	METERS & ACC	24 BUY AS NEEDED	ACRYLIC LENS AND PLASTIC HANDLE; LENS DIAMETER 90MM; HANDLE LENGTH 60MM; 3-5 TIMES MAGNIFYING CAPACITY
751085	STICKER, LABEL; FOR DS; 12IN X 4IN	EA	GOBN172	PRINTING EQPT & SUPP	24 BUY AS NEEDED	STICKER,LABEL; FOR DISCONNECT SWITCH; 12IN X 4IN 3M (ENGINEER GRADE PRISMATIC REFLECTIVE SHEETING) OR EQUIVALENT BRAND WEATHER-PROOF CHEMICAL AND OIL RESISTANT SILKSCREEN PRINTED TEXT DIMENSIONS AND SAMPLE TEXTS: FONT: ARIAL FONT STYLE: BOLD FONT COLOR: BLACK FONT SIZE: 140 BACKGROUND: WHITE TEXT ORIENTATION: VERTICAL
751086	STICKER,LABEL; FOR PCB; 12IN X 4IN	EA	GOBN172	PRINTING EQPT & SUPP	24 BUY AS NEEDED	STICKER, LABEL; FOR POWER CIRCUIT BREAKER; 12IN X 4IN 3M (ENGINEER GRADE PRISMATIC REFLECTIVE SHEETING) OR EQUIVALENT BRAND WEATHER-PROOF CHEMICAL AND OIL RESISTANT SILKSCREEN PRINTED TEXT DIMENSIONS AND SAMPLE TEXTS: FONT: ARIAL FONT STYLE: BOLD FONT COLOR: BLACK FONT SIZE: 180 BACKGROUND: WHITE TEXT ORIENTATION: HORIZONTAL
751101	CABLE, HANDBRAKE; STAKE TRUCK PN-2677	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	HAND-BREAK CABLE FOR PN-2677 (CHASSIS NO. FF3HPS-10583) MODEL 1997 APPROVED EQUIV.; STAKE TRUCK HINO
751102	FORK, SALAD; STAINLESS STEEL; 6.6"	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	FORK, SALAD; STAINLESS STEEL; 6.6"
751103	KNIFE, SALAD; STAINLESS STEEL; 8"	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	FORK, SALAD; STAINLESS STEEL; 8"
751104	BUTTER, SPREADER; STAINLESS; 5.6"	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	BUTTER, SPREADER; STAINLESS; 5.6"
751105	KNIFE, STEAK; STAINLESS	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	KNIFE, STEAK; STAINLESS
751106	PITCHER, STAINLESS/COPPER; 2L CAP.	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	STAINLESS OR COPPER; 14X5.9;2LITERS CAPACITY
751107	WINE, GLASS	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	WINE GLASS 11 OUNCE; 315ML
751108	ROCK, GLASS; 3.5 X 3 DIA.	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	ROCK GLASS 3.5 X 3 DIAMETER; 11 OUNCE
751109	CHAMPAGNE; GLASS; 210ML	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	CHAMPAGNE GLASS 7 1/4 OUNCE; 210ML
751110	FOOD CART; 3 TIER WITH COVER	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	FOOD CART; 3 TIER WITH COVER
751111	THERMOS, HOTEL; TYPE; 3L CAP.	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	STAINLESS 3 LITERS CAPACITY
751112	BUCKET, WINE; STAINLESS	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	DIONA WINE WITH BUCKET STAND
751113	BUCKET, ICE; GLASS; ROUND W/ HANDLE	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	GLASS ICE BUCKET 6" HEIGHT; ROUND WITH HANDLES
751114	SOUP, TUREEN; 10L; COLOR BLACK	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	10 LITER ELECTRIC SOUP WARMER; COLOR BLACK
751115	PPE, KIDDIE FIRE FIGHTER (SMALL)	SE	GOBN166	GARMENTS & ACC	24 BUY AS NEEDED	COTTON AND MACHINE WASHABLE INCLUDES: PANTS, JACKET, GLOVES, HELMET, BOOTS
751116	PPE, KIDDIE FIRE FIGHTER (MEDIUM)	SE	GOBN166	GARMENTS & ACC	24 BUY AS NEEDED	COTTON AND MACHINE WASHABLE INCLUDES: PANTS, JACKET, GLOVES, HELMET, BOOTS
751117	PPE, KIDDIE FIRE FIGHTER (LARGE)	SE	GOBN166	GARMENTS & ACC	24 BUY AS NEEDED	COTTON AND MACHINE WASHABLE INCLUDES: PANTS, JACKET, GLOVES, HELMET, BOOTS
751118	UNIFORM, MERALCO RESCUE DELTA	SE	GOBN166	GARMENTS & ACC	24 BUY AS NEEDED	TACTICAL SHIRT, PANTS, JACKET (CUSTOMIZED DESIGN FOR MERALCO RESCUE)
751119	UNIFORM, MERALCO RESCUE REGULAR	ST	GOBN166	GARMENTS & ACC	24 BUY AS NEEDED	SHIRT JACK ONLY
751120	BOOTS, CRA FOR SPILL RESPONSE; SIZE 9	PAA	GOBN166	GARMENTS & ACC	24 BUY AS NEEDED	CHEMICAL RESISTANT AND APPROPRIATE FOR SPILL RESPONSE SIZE 9 (MEN) BOOTS HAZMAT
751121	BOOTS, CRA FOR SPILL RESPONSE; SIZE 10	PAA	GOBN166	GARMENTS & ACC	24 BUY AS NEEDED	CHEMICAL RESISTANT AND APPROPRIATE FOR SPILL RESPONSE SIZE 10 (MEN) HAZMAT BOOTS
751122	GLOVES, CRA FOR SPILL RESPONSE	PAA	GOBN166	GARMENTS & ACC	24 BUY AS NEEDED	CHEMICAL RESISTANT (NITRILE) AND APPROPRIATE FOR SPILL RESPONSE HAZMAT GLOVES
751123	KIT, SPILL CONTAINMENT (LARGE)	SE	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	KIT, HAZMAT SPILL CONTAINMENT (LARGE) FOR AT LEAST 100L CAPACITY, WHEELED CONTAINER WITH ABSORBENT PADS, SOCKS, PILLOWS
751124	CHAIR, METAL LEGS; PHOEBE	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	PHOEBE CHAIR - METAL LEGS BY WEST ELM; TEXTURED FABRIC: DIJON BASKET SLUB
751125	CHAIR, ROUND; MID-CENTURY; PLETRO	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	PLETRO MID-CENTURY ROUND OTTOMAN BY WEST ELM; TEXTURED FABRIC: PEWLER CHENILLE TWEED
751126	PEBBLE, OTTOMAN; VELVET FABRIC	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	PEBBLE OTTOMAN BY WEST ELM: VELVET FABRIC: INK BLUE PERFORMANCE VELVET
751127	SOFA, ANDES; 60"-86"	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	ANDES SOFA BY WEST ELM (60"-86"); FABRIC: PEWLER DISTRESSED VELVER
751128	SIDE TABLE, HEX; (15.5")	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	HEX SIDE TABLE BY WEST ELM (15,5") - ANTIQUE BRASS
751129	DINING CHAIR, LENOX; SET OF 2	SE	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	LENOX DINING CHAIR BY WEST ELM (SET OF 2); FABRIC: MIDNIGHT PERFORMANCE VELVET
751130	DINING CHAIR; MID-CENTURY	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	MID-CENTURY MODERN PETAL UPHOLSTERED CHAIR BY WEST ELM; FABRIC: FROST GREY PERFORMANCE VELVET; FINISH: LIGHT BRONZE
751131	DINING CHAIR, SLOPE LEATHER; SET OF 2	SE	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	SLOPE LEATHER DINING CHAIR BY WEST ELM (SET OF 2); CINDER VEGAN LEATHER; FINISH: LIGHT BRONZE
751132	CHAIR, DINING ARM; FINLEY	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	FINLEY DINING ARM CHAIR BY WEST ELM; FABRIC <(>&<)> COLOR: TARRAGON PERFORMANCE VELVET
751133	CHAIR, DINING; INGRID	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	INGRID DINING CHAIR BY WEST ELM; FABRIC: GREEN SPRUCE DISTRESSED VELVET; LEG STYLE: LIGHT BRONZE
751136	TENT, CANOPY; 4MX8M RETRACTABLE OUTDOOR	SE	GOBN177	TEXTILE & LEATHER	24 BUY AS NEEDED	4M X 8M RETRACTABLE OUTDOOR WATERPROOF TENT
751137	BEDDINGS, SET	SE	GOBN177	TEXTILE & LEATHER	24 BUY AS NEEDED	FITTED PLAIN COLORED BED SHEET, PILLOW CASE, BLANKET (SINGLE BED)
751138	KIT, SPILL CONTAINMENT (SMALL)	SE	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	FOR AT LEAST 20L CAPACITY, BAG-TYPE CONTAINER WITH ABSORBENT PADS, SOCKS, PILLOWS
751139	ARM, WIPER LINKAGE ASSY.; T. HI ACE 2012	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	ARM, WIPER LINKAGE ASSY.; FOR TOYOTA HI ACE 2012 MODEL
751140	STAND, DISPLAY; A4 SIZE; W/ LOOSE LEAVES	EA	GTCN153	GLASS/PLASTIC PROD	24 BUY AS NEEDED	THE MATERIAL SHOULD BE MADE OF ACRYLIC AND PLASTIC WITH STAND. THERE SHOULD BE AT LEAST SEVEN LEAVES FOR A4 SIZE PAPER. SAMPLE PICTURE IS PROVIDED FOR REFERENCE PURPOSES.
751141	APPARATUS, SELF-CONTAINED BREATHING	SE	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	SCOTT PROPAK-F SCBA WITH CARBON FIBER CYLINDER WITH HARNESS, TANK/CYLINDER 300 BAR CAPACITY, AND FULL-FACE MASK
751142	EQPT SET, PRODUCTION; LIVESTREAMING	SE	TDTN103	A/V & THEATRE EQPT	24 BUY AS NEEDED	SET LIVESTREAMING EQUIPMENT: ò 3 Units -PXW-Z90V 4K XD CAM HANDHELD CAMCORDER W/EXTRA BATTERY, TRIPOD, CAMERA BAG ò 2 Units- U-PHORIA UMC22 (AUDIO MIXER) ò 2 Units- HOLLYLAND SOLIDCOM C1-6S FULL-DUPLEX WIRELESS DECT INTERCOM SYSTEM WITH 6 HEADSETS (1.9 GHZ) ò 1 Unit- SEAGATE 1TB 2TB ONE TOUCH WITH PASSWORD FEATURE USB3.0 FREE SEAGATE SOFT POUCH ò 1 Unit- VMIX LIVE PRODUCTION <(>&<)> STREAMING SOFTWARE ò 4 Roll-HDMI (15M) ò 4 Roll- HDMI (20M) ò 2 Units- USB PCIx CARD MODULE ò 5 Units- WIRELESS HDMI
751143	FLASH DRIVE, USB; 128GB	EA	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	FLASH DRIVE, USB; 128GB
751144	HOSE, POLYURETHANE; 6MM. 250 PSI	M	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	HOSE, POLYURETHANE; 6MM. 250 PSI

751145	ELBOW, POLYURETHANE; MALE ╝X6MM	M	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ELBOW, POLYURETHANE; MALE ╝X6MM
751146	ADAPTOR, POLYURETHANE; MALE ╝X6MM	M	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	ADAPTOR, POLYURETHANE; MALE ╝X6MM
751147	CABINET, FIRST AID KIT; WALL-MOUNTED	EA	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	THE MATERIAL SHOULD BE MADE OF HIGH QUALITY PLASTIC AND CAN BE WALL- MOUNTED THROUGH SCREWS. IT MUST COME WITH SLIDING DOOR MADE UP OF ACRYLIC GLASS. THERE SHOULD BE A LABEL THAT SAYS "FIRST AID BOX" WITH THE CROSS SIGN.
751149	BOX, FIRST AID KIT	EA	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	THE MATERIAL SHOULD BE MADE OF HIGH UALITY PLASTIC. THE BOX MUST HAVE A HANDLE FOR PORTABILITY AND TWO LAYERS. THE FIRST LAYER IS A TRAY WITH GRIDS FOR THE PLASTER AND MEDICINE. THE SECOND LAYER HAS A LARGE CAPACITY. ITS BOTTOM SHOULD HAVE ANTI-SKID DESIGN SO THAT IT WILL NOT SLIP.
751150	LICENSE, S/W; UIPATH PROD ORCH (NONPROD)	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LICENSE, SUBSCRIPTION FOR UIPATH PROD ORCHESTRATOR (NON-PROD); TEST ENVIRONMENT LICENSE; TO ROBOTS AND THEIR LICENSES
751151	LICENSE, S/W;UIPATH UNATTND ROBOT;NONPRD	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	LICENSE, SUBSCRIPTION FOR UIPATH UNATTENDED ROBOT; NON-PROD; TO TEST FUNCTIONALITIES IN A DEVELOPMENT ENVIRONMENT
751152	FLAG, BEACH; W/ PRINTED FABRIC; 13FT	SE	GOBN177	TEXTILE & LEATHER	24 BUY AS NEEDED	SIZE - 13FT. MATERIAL - BEACH FLAG FABRIC 2 SIDE PRINTING INCLUDES BEACH FLAGPOLE AND BASE WITH COUNTERWEIGHT INCLUDES CARRYING BAG
751153	PLAQUE, ACRYLIC; 6X.5X11.5; WOODEN BASE	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	BASE MADE OF WOOD MATERIAL AND IN OBLONG SHAPE û LENGTH IS 9", WIDTH IS 2.5" AND HEIGHT IS 2" MAIN BODY IS MADE OF ACRYLIC DESIGN MAY VARY DEPENDING ON AWARD LOGO BUT THE DIMENSIONS ARE USUALLY WITHIN : LENGTH IS 6", WIDTH IS 0.5 " AND HEIGHT IS 11.5"
751154	ELECTROLYTE, PECOD; PQA-201-0052,2X	PAK	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	PQA-201-0052, 2X PECOD ELECTROLYTE SLURRY FOR YELLOW RANGE <(><<)>1,500 MG/L, 500ML. DEIONIZED OR DI WATER ADDED ONSITE TO MAKE UP TO 2L FINAL VOLUME. TO BE USED FOR MANTECH PECOD L50 LAB COD ANALYZER
751155	PECOD, BLANK SLURRY; PQA-201-0072, 2X	PAK	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	PQA-201-0072, 2X PECOD BLANK SLURRY FOR YELLOW RANGE <(><<)>1,500 MG/L, 250ML. DEIONIZED OR DISTILLED WATER ADDED ONSITE TO MAKE UP TO 1L FINAL VOLUME OF PRE-MIXED BLANK (WATER + ELECTROLYTE). TO BE USED FOR MANTECH PECOD L50 LAB COD ANALYZER
751156	PECOD, CALIBRANT SLURRY; PQA-201-0062,2X	PAK	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	PQA-201-0062, 2X PECOD CALIBRANT SLURRY FOR YELLOW RANGE, 250ML. DEIONIZED OR DISTILLED WATER ADDED ONSITE TO MAKE 1L FINAL VOLUME OF PRE-MIXED CALIBRANT (SORBITOL + ELECTROLYTE), 1200MG/L CONCENTRATION. TO BE USED FOR MANTECH PECOD L50 LAB COD ANALYZER
751157	PECOD, QC CHECK SLURRY; PQA-201-0082, 1X	PAK	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	PQA-201-0082, 1X PECOD QC CHECK SLURRY FOR YELLOW RANGE, 250ML. DEIONIZED OR DISTILLED WATER ADDED ONSITE TO MAKE 1L FINAL VOLUME OF PRE-MIXED CALIBRANT (SORBITOL + ELECTROLYTE), 600MG/L CONCETRATION. TO BE USED FOR MANTECH PECOD L50 LAB COD ANALYZER
751158	SENSOR, FOR PECOD COD/BOD; PQA-80005, 1X	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	PQA-80005, 1X SENSOR FOR PECOD COD/BOD <(>&<)> "OPTIMIZED" TOC ANALYZER. TO BE USED FOR MANTECH PECOD L50 LAB COD ANALYZER
751159	TONER, CARTRIDGE; HP107A (W1107A)	UN	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	HP 107A (W1107A) TONER FOR HP LASER MFP 135W PRINTER; TO BE USED FOR PRINTER OF STANDALONE INSTRON UNIVERSAL TESTING MACHINE TEST EQUIPMENT
751160	TONER, LASER; HP103A (W1103A) NEVERSTOP	UN	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	HP 103A (W1103A) NEVERSTOP LASER TONER FOR HP NEVERSTOP LASER MFP 1200A PRINTER; TO BE USED FOR PRINTER OF STANDALONE TINIUS UNIVERSAL TESTING MACHINE TEST EQUIPMENT
751161	TILES, FLOOR; 40X40; GRANITO BONE	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	TILES, FLOOR; 40X40; GRANITO BONE; MARIWASA BRAND
751162	SECURITY, CLOUD; POSTURE MANAGEMENT	LC	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	THE AQUASEC CLOUD SECURITY POSTURE MANAGEMENT (CSPM) WILL BE RENEWED AND STILL BE USED BY MERALCO TO SCAN AND IDENTIFY MISCONFIGURATION ISSUES AND COMPLIANCE RISKS IN OUR CLOUD ENVIRONMENT.
751163	MDP GREENPLUM SEGMENT WORKER NODE	LO	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	HARDWARE MATERIAL FOR STORAGE OF DATA FOR GREENPLUM APPLICATION
751164	MDP DELL EMC ISILON	LO	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	HARDWARE MATERIAL FOR STORAGE OF DATA FOR DELL/CLOUDERA APPLICATION
751165	ACU, WINDOW TYP; 1.5HP; INVERTER TYPE	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	AIRCONDITIONING UNIT (ACU), WINDOW-TYPE; INVERTER TYPE; 1.5HP
751166	PROOFER, SINGLE DOOR; 2.3KW; 220V; 1PH	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	PROOFER (SINGLE DOOR); SINMAG; SM-325; 32 TRAYS CAPACITY, TRAY SIZE: 40X60CMS; NUMBER OF SHELVES: 16 DISTANCE BETWEEN SHELVES: 7.5CMS; TOTAL POWER: 2.3KW, 220V,1PH; WEIGHT: 985KGS. DIMENSION: 72.5 X94.5X192.5CMS
751167	OVEN, DECK; 3 LAYER; 3PH, 220V	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	DECK OVEN 3 LAYER; SINMAG; SM2-523; ELECTRIC; NO. OF TRAYS: 4; TRAY SIZE: 40X60CM; POWER: 9KW PER DECK, 3PH, 220V; BAKING CHAMBER: 130X90X21CM' EXTERNAL DIMENSION: 179X127X172CM
751168	OVEN, CONVENTION; W/ STEAM DEVICE	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	CONVENTION OVEN; SINMAG; SM-710E; ELECTRIC, WITH STEAM DEVICE; 10 TRAYS CAPACITY, TRAY SIZE: 40X60CM; TOTAL WEIGHT: 220KG; DIMENSION: 78X125.3X114CM
751169	MIXER, PLANETARY; 220V, 1PH	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	PLANETARY MIXER; SINMAG; SM-201; PLANETARY MIXER (CAKE MIXER) 20 QUARTS (BELT TYPE) WITH 2 BOWLS, 1 WIREWHIP, 1 PADDLE POWER: 0.375KW, 220V, 1PH NET WEIGHT: 100KGS. DIMENSION: 43 X 53 X 83CMS.
751170	FREEZER/CHILLER; 6-DOORS; SS REACH-IN	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	6-DOORS SS REACH-IN FREEZER/CHILLER; CHEE PUCK; MODEL NO.: CHE-RIF/C60 (IMPORTED); DIMENSION (MM): 1800LX810WX2020H; TEMPERATURE: -15C TO -18C TO 2C TO 8C; ELECTRICAL DATA: 220V, 1P, 60HZ
751171	FREEZER/CHILLER; 4-DOORS; SS REACH-IN	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	4-DOORS SS REACH-IN FREEZER/CHILLER; CHEE PUCK; MODEL NO.: CHE-RIF/C40 (IMPORTED); DIMENSION (MM): 1200LX810WX2020H; TEMPERATURE: -15C TO -18C TO 2C TO 8C; ELECTRICAL DATA: 220V, 1P, 60HZ
751172	CHILLER, 2 DOOR; 5FT, UNDERCOUNTER	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	5FT-UNDERCOUNTER CHILLER (2 DOOR); CHEE PUCK; MODEL NO. CHE-5UCC (IMPORTED); 2-DOOR, DIMENSION: 1500LX750WX850H; TEMPERATURE: 2C TO 8C; ELECTRICAL DATA: 220V, 1P,60HZ
751173	CHILLER, CLEAR GLASS; FOR CAKES	UN	GTCN153	GLASS/PLASTIC PROD	24 BUY AS NEEDED	CHILLER CLEAR GLASS FOR CAKES; BLIZZARD; 4F. 4LYR SQUARE CAKE DISP. (560L);
751174	OVEN, MICROWAVE; HD; 32L	UN	GTCN153	GLASS/PLASTIC PROD	24 BUY AS NEEDED	MICROWAVE OVEN HEAVY DUTY; SAMSUNG; 32L SMART OVEN MICROWAVE
751175	OVEN, COMBI; SINGLE ELECTRIC; 480V, 3PH	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	SINGLE ELECTRIC COMBI OVEN; ONLINE; RATIONAL B618106.43; SELF COOKING CENTER XS MODEL 61 6 PAN 480V 3 PHASE;
751176	MAKER, PANINI; ELECTRIC; SS	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	PANINI MAKER; AMAZON; ELECTRIC, 14.65X 16X22 X 8.11 INCHES CUSINART BRAND GR300 WSPI ELITE GRIDDLER, STAINLESS STEEL
751177	CHILLER, 2 DOOR; 5FT-UNDERCOUNTER	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	5FT-UNDERCOUNTER CHILLER (2 DOOR); CHEE PUCK; MODEL NO. CHE-5UCC (IMPORTED)
751178	MACHINE, ESPRESSO; ONLINE	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	ESPRESSO MACHINE; ONLINE; ASTORIA
751179	GRINDER, COFFEE; ONLINE	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	COFFEE GRINDER; ONLINE; ASTORIA;
751180	SERVICE CARTS; SS; SILVER; 4WHEELS	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	SERVICE CARTS; ONLINE; STAINLESS STEEL, SILVER, 4 WHEELS, ITEM WEIGHT: 13KG, WEIGHT LIMIT 120KG
751181	WINE CHILLER; 30 BOTTLES CAP.	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	WINE CHILLER; ONLINE; HAIER WINE COOLER 25 AND 30 BOTTLES CAPACITY
751182	KEYCHAIN, METAL; W/ MECO BRANDING	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	METAL KEYCHAIN WITH MERALCO BRANDING PART OF PLAYER'S KIT FOR THE 10TH MERALCO GOLF CUP
751184	CABINET, CHEM AND GAS; W/ EXHAUST	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	FIRE RESISTANT GAS CYLINDER CABINETS FOR THE SAFE STORAGE OF UP TO 4 GAS CYLINDERS EACH HOLDING 50 LITERS. EASY INSTALLATION OF EQUIPMENT AND PIPES - LARGE INTERIOR HEIGHT (1900 MM) - NO UNAUTHORISED USE - DOORS LOCKABLE WITH CYLINDER LOCK (SUITABLE FOR LOCKING SYSTEMS) - SIMPLE INSTALLATION - ADJUSTING AIDS TO COMPENSATE FOR UNEVEN FLOOR - QUICKLY PUT INTO OPERATION - INTEGRATED AIR DUCTS READY FOR CONNECTION TO A TECHNICAL EXHAUST SYSTEM, COMPLETE AND UNIFORM VENTILATION OF THE CABINET INTERIOR FROM THE BOTTOM TO THE TOP CHEMICAL STORAGE CABINET SUITABLE FOR FLAMMABLES, CHEMICALS AND TOXINS, DIMENSIONS (MINIMUM) 1900H X 1100W X 600D MM, COMPLIED TO STANDARDS EN14470-1, EN 14727 AND FM TEST STANDARD 6050, OPTIONAL: EXTRACTION/BLOWER/EXHAUST UNIT
751185	CLAMP TYPE, POWER QUALITY ANALYZER	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	PORTABLE CLAMP POWER ANALYZER VOLTAGE, CURRENT, VOLTAGE/CURRENT PEAK, ACTIVE/REACTIVE/APPARENT POWER, POWER FACTOR, PHASE ANGLE (*1), FREQUENCY, SIMPLE ACTIVE ENERGY CONSUMPTION (SINGLE-PHASE), VOLTAGE/CURRENT HARMONICS [MEASUREMENT RANGE] 80.0 V TO 600.0 V, SINGLE RANGE, BASIC ACCURACY 45- 66 HZ: ±0.7% RDG. ±3 DGT. (FREQUENCY CHARACTERISTICS: 45 TO 1 KHZ, TRUE RMS) [MEASUREMENT RANGE] 0.060 A TO 600.0 A, 3 RANGE, BASIC ACCURACY 45-66 HZ: ±1.3% RDG. ±3 DGT. (FREQUENCY CHARACTERISTICS: 45 TO 1 KHZ, TRUE RMS) [SINGLE PHASE] 0.005 KW TO 360.0 KW BASIC ACCURACY: ±2.0% RDG. ±7 DGT. (50/ 60 HZ, POWER FACTOR=1) [BALANCED THREE-PHASE 3-WIRE] 0.020 KW TO 623.5 KW BASIC ACCURACY: ±3.0% RDG. ±10 DGT. (50/ 60 HZ, POWER FACTOR=1) [BALANCED THREE-PHASE 4-WIRE] 0.040 KW TO 1080 KW BASIC ACCURACY: ±2.0% RDG. ±3 DGT. (50/ 60 HZ, POWER FACTOR=1) IP50 CONNECTION CORD L9257 ╪1, LR03 ALKALINE BATTERY ╪2, CARRYING CASE C0203 ╪1, INSTRUCTION MANUAL ╪2, OPERATING PRECAUTIONS ╪1
751186	DETECTOR, MULTI GAS	UN	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	ALTAIR MULTI GAS DETECTOR, 5 GAS: CO/H2S/LEL/02/PID, CHARCOAL, AUDIBLE/VIBRATING/USUAL
751187	BACKDROP, ACCORDION POP-UP	ST	GOBN164	DECORS & ART WORKS	24 BUY AS NEEDED	THE ACCORDION POP-UP BACKDROP IS A LIGHTWEIGHT AND DURABLE COLLABSIBLE BACKDROP USED FOR EXHIBITIONS AND BOOTH SETUPS. THE BACKDROP BEARS THE MERALCO BANNER DESIGNED FOR RECRUITMENT.
751188	WIRE, CU; STRANDED;THHN; 5.5 MM2; RED	M	GTCN160	AUTO/IND'L WIRES	24 BUY AS NEEDED	WIRE, CU; STRANDED; THHN; 5.5 MM2; RED
751189	WIRE, CU; STRANDED;THHN;5.5 MM2; YELLOW	M	GTCN160	AUTO/IND'L WIRES	24 BUY AS NEEDED	WIRE, CU; STRANDED; THHN; 5.5 MM2; YELLOW
751190	WIRE, CU; STRANDED; THHN; 5.5 MM2; BLUE	M	GTCN160	AUTO/IND'L WIRES	24 BUY AS NEEDED	WIRE, CU; STRANDED; THHN; 5.5 MM2; BLUE
751191	WIRE, CU; STRANDED;THHN; 5.5 MM2; WHITE	M	GTCN160	AUTO/IND'L WIRES	24 BUY AS NEEDED	WIRE, CU; STRANDED; THHN; 5.5 MM2; WHITE
751192	WIRE, CU; STRANDED;THHN; 5.5 MM2; GREEN	M	GTCN160	AUTO/IND'L WIRES	24 BUY AS NEEDED	WIRE, CU; STRANDED; THHN; 5.5 MM2; GREEN
751193	WIRE, CU; STRANDED; THHN; 8.0 MM2; RED	M	GTCN160	AUTO/IND'L WIRES	24 BUY AS NEEDED	WIRE, CU; STRANDED; THHN; 8.0 MM2; RED
751194	WIRE, CU; STRANDED;THHN;8.0 MM2; YELLOW	M	GTCN160	AUTO/IND'L WIRES	24 BUY AS NEEDED	WIRE,CU;STRANDED;THHN;8.0 MM2;YELLOW
751195	WIRE, CU; STRANDED; THHN; 8.0 MM2; BLUE	M	GTCN160	AUTO/IND'L WIRES	24 BUY AS NEEDED	WIRE, CU; STRANDED; THHN; 8.0 MM2; BLUE
751196	WIRE, CU; STRANDED;THHN; 8.0 MM2; GREEN	M	GTCN160	AUTO/IND'L WIRES	24 BUY AS NEEDED	WIRE, CU; STRANDED; THHN; 8.0 MM2; GREEN
751197	WIRE, CU; STRANDED; THHN; 14 MM2; RED	M	GTCN160	AUTO/IND'L WIRES	24 BUY AS NEEDED	WIRE, CU; STRANDED; THHN; 14 MM2; RED
751198	WIRE, CU; STRANDED;THHN; 14 MM2; YELLOW	M	GTCN160	AUTO/IND'L WIRES	24 BUY AS NEEDED	WIRE, CU; STRANDED; THHN; 14 MM2; YELLOW
751199	WIRE, CU; STRANDED; THHN; 14 MM2; BLUE	M	GTCN160	AUTO/IND'L WIRES	24 BUY AS NEEDED	WIRE, CU; STRANDED; THHN; 14 MM2; BLUE
751200	WIRE, CU; STRANDED; THHN; 14 MM2; WHITE	M	GTCN160	AUTO/IND'L WIRES	24 BUY AS NEEDED	WIRE, CU; STRANDED; THHN; 14 MM2; WHITE
751201	WIRE, CU; STRANDED; THHN; 14 MM2; GREEN	M	GTCN160	AUTO/IND'L WIRES	24 BUY AS NEEDED	WIRE, CU; STRANDED; THHN; 14 MM2; GREEN
751202	WIRE, CU; STRANDED;THHN; 22 MM2; RED	M	GTCN160	AUTO/IND'L WIRES	24 BUY AS NEEDED	WIRE, CU; STRANDED; THHN; 22 MM2; RED
751203	WIRE, CU; STRANDED; THHN; 22 MM2; YELLOW	M	GTCN160	AUTO/IND'L WIRES	24 BUY AS NEEDED	WIRE, CU; STRANDED; THHN; 22 MM2; YELLOW
751204	WIRE, CU; STRANDED; THHN; 22 MM2; BLUE	M	GTCN160	AUTO/IND'L WIRES	24 BUY AS NEEDED	WIRE, CU; STRANDED; THHN; 22 MM2; BLUE
751205	WIRE, CU; STRANDED; THHN; 22 MM2; GREEN	M	GTCN160	AUTO/IND'L WIRES	24 BUY AS NEEDED	WIRE, CU; STRANDED; THHN; 22 MM2; GREEN
751206	WIRE, CU; STRANDED; THHN; 30 MM2; GREEN	M	GTCN160	AUTO/IND'L WIRES	24 BUY AS NEEDED	WIRE, CU; STRANDED; THHN; 30 MM2; GREEN
751207	WIRE, CU; STRANDED; THHN; 38 MM2; RED	M	GTCN160	AUTO/IND'L WIRES	24 BUY AS NEEDED	WIRE, CU; STRANDED; THHN; 38 MM2; RED
751208	WIRE, CU; STRANDED; THHN; 38 MM2; YELLOW	M	GTCN160	AUTO/IND'L WIRES	24 BUY AS NEEDED	WIRE, CU; STRANDED; THHN; 38 MM2; YELLOW
751209	WIRE, CU; STRANDED; THHN; 38 MM2; BLUE	M	GTCN160	AUTO/IND'L WIRES	24 BUY AS NEEDED	WIRE, CU; STRANDED; THHN; 38 MM2; BLUE
751210	WIRE, CU; STRANDED; THHN; 38 MM2; GREEN	M	GTCN160	AUTO/IND'L WIRES	24 BUY AS NEEDED	WIRE, CU; STRANDED; THHN; 38 MM2; GREEN
751211	WIRE, CU; STRANDED; THHN; 50 MM2; GREEN	M	GTCN160	AUTO/IND'L WIRES	24 BUY AS NEEDED	WIRE, CU; STRANDED; THHN; 50 MM2; GREEN
751212	WIRE, CU; STRANDED; THHN; 60 MM2; RED	M	GTCN160	AUTO/IND'L WIRES	24 BUY AS NEEDED	WIRE, CU; STRANDED; THHN; 60 MM2; RED
751213	WIRE, CU; STRANDED; THHN;60 MM2; YELLOW	M	GTCN160	AUTO/IND'L WIRES	24 BUY AS NEEDED	WIRE, CU; STRANDED; THHN; 60 MM2; YELLOW
751214	WIRE, CU; STRANDED; THHN; 60 MM2; BLUE	M	GTCN160	AUTO/IND'L WIRES	24 BUY AS NEEDED	WIRE, CU; STRANDED; THHN; 60 MM2; BLUE
751215	WIRE, CU; STRANDED; THHN; 80 MM2; RED	M	GTCN160	AUTO/IND'L WIRES	24 BUY AS NEEDED	WIRE, CU; STRANDED; THHN; 80 MM2; RED
751216	WIRE, CU; STRANDED; THHN; 80 MM2; YELLOW	M	GTCN160	AUTO/IND'L WIRES	24 BUY AS NEEDED	WIRE, CU; STRANDED; THHN; 80 MM2; YELLOW
751217	WIRE, CU; STRANDED; THHN; 80 MM2; BLUE	M	GTCN160	AUTO/IND'L WIRES	24 BUY AS NEEDED	WIRE, CU; STRANDED; THHN; 80 MM2; BLUE
751218	WIRE, CU; STRANDED; THHN; 80 MM2; WHITE	M	GTCN160	AUTO/IND'L WIRES	24 BUY AS NEEDED	WIRE, CU; STRANDED; THHN; 80 MM2; WHITE
751219	WIRE, CU; STRANDED; THHN; 80 MM2; GREEN	M	GTCN160	AUTO/IND'L WIRES	24 BUY AS NEEDED	WIRE, CU; STRANDED; THHN; 80 MM2; GREEN

751220	WIRE, CU; STRANDED; THHN; 100 MM2; RED	M	GTCN160	AUTO/IND'L WIRES	24 BUY AS NEEDED	WIRE, CU; STRANDED; THHN; 100 MM2; RED
751221	WIRE, CU; STRANDED; THHN;100 MM2; YELLOW	M	GTCN160	AUTO/IND'L WIRES	24 BUY AS NEEDED	WIRE, CU; STRANDED; THHN;100 MM2; YELLOW
751222	WIRE, CU; STRANDED; THHN; 100 MM2; BLUE	M	GTCN160	AUTO/IND'L WIRES	24 BUY AS NEEDED	WIRE, CU; STRANDED; THHN; 100 MM2; BLUE
751223	WIRE, CU; STRANDED; THHN; 125 MM2; RED	M	GTCN160	AUTO/IND'L WIRES	24 BUY AS NEEDED	WIRE, CU; STRANDED; THHN; 125 MM2; RED
751224	WIRE, CU; STRANDED; THHN;125 MM2; YELLOW	M	GTCN160	AUTO/IND'L WIRES	24 BUY AS NEEDED	WIRE, CU; STRANDED; THHN; 125 MM2; YELLOW
751225	WIRE, CU; STRANDED; THHN; 125 MM2; BLUE	M	GTCN160	AUTO/IND'L WIRES	24 BUY AS NEEDED	WIRE, CU; STRANDED; THHN; 125 MM2; BLUE
751226	WIRE, CU; STRANDED; THHN; 175 MM2; RED	M	GTCN160	AUTO/IND'L WIRES	24 BUY AS NEEDED	WIRE, CU; STRANDED; THHN; 175 MM2; RED
751227	WIRE, CU; STRANDED; THHN;175 MM2; YELLOW	M	GTCN160	AUTO/IND'L WIRES	24 BUY AS NEEDED	WIRE, CU; STRANDED; THHN; 175 MM2; YELLOW
751228	WIRE, CU; STRANDED; THHN; 175 MM2; BLUE	M	GTCN160	AUTO/IND'L WIRES	24 BUY AS NEEDED	WIRE, CU; STRANDED; THHN; 175 MM2; BLUE
751229	WIRE, CU; STRANDED; THHN; 175 MM2; WHITE	M	GTCN160	AUTO/IND'L WIRES	24 BUY AS NEEDED	WIRE, CU; STRANDED; THHN; 175 MM2; WHITE
751230	WIRE, CU; STRANDED; THHN; 200 MM2; RED	M	GTCN160	AUTO/IND'L WIRES	24 BUY AS NEEDED	WIRE, CU; STRANDED; THHN; 200 MM2; RED
751231	WIRE, CU; STRANDED; THHN;200 MM2; YELLOW	M	GTCN160	AUTO/IND'L WIRES	24 BUY AS NEEDED	WIRE, CU; STRANDED; THHN; 200 MM2; YELLOW
751232	ANALYZER, PQ; MONITORING; 120/240V, 60HZ	SE	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	POWER QUALITY ANALYZER POWER SUPPLY: 120/240V 60HZ OR PHASE POWERED MEASURING CAPABILITIES: 4 DIFFERENTIAL AC/DC VOLTAGE -0.1% READING ACCURACY -1000VRMS -IEC 610004-30 4 AC/DC CURRENT -0.1% READING FREQUENCY -45-69HZ(+/- 0.1HZ ERROR) DISTORTION CALCULATE PARAMETERS: POWER/ENERGY REAL POWER (W) APPARENT POWER (VA) REACTIVE POWER (VAR) POWER FACTOR (W/VA) -"TRUE" -1 TO 0 TO 1 DISPLACEMENT PF -1 TO 0 TO 1 DEMAND (IN W) ENERGY (IN WH) COMMUNICATION: SOFTWARE FOR REPORT MAKING, DOWNLOAD AND ANALYSIS BLUETOOTH ETHERNET STANDARD COMPLIANCE: POWER QUALITY IEC 61000-4-30 CLASS A EDITION 31 IEEE 1159: 2009 POWER IEEE 1459: 2000 HARMONICS IEC 61000-4-7 CLASS 1: EDITION 2 (2008) IEEE 519: 2014 VOLTAGE FLICKER IEC 61000-4-15: EDITION 2 (2010) IEEE 1453: 2011 COMPLIANCE/TESTING EN 50160: 2010 ACCESSORIES: MOUNTING VOLTAGE CABLE LEADS 1PH FLEXIBLE CURRENT PROBE AC ADAPTER 120/240V 60HZ MEMORY CARD CARRYING CASE SOFTWARE INSTALLER AND OTHER LICENSE KEY (IF NEEDED) APPROVED EQUIVALENT: HDPQ-P-VAFLEX3KPKG
751233	ANALYZER, PQ; MONITORING, IP65	SE	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	POWER QUALITY ANALYZER ENCLOSURE: IP65 POWER SUPPLY: 120/240V 60HZ OR PHASE POWERED MEASURING CAPABILITIES: 4 DIFFERENTIAL AC/DC VOLTAGE -0.1% READING ACCURACY -1000VRMS -IEC 610004-30 4 AC/DC CURRENT -0.1% READING FREQUENCY -45-69HZ(+/- 0.1HZ ERROR) DISTORTION CALCULATE PARAMETERS: POWER/ENERGY REAL POWER (W) APPARENT POWER (VA) REACTIVE POWER (VAR) POWER FACTOR (W/VA) -"TRUE" -1 TO 0 TO 1 DISPLACEMENT PF -1 TO 0 TO 1 DEMAND (IN W) ENERGY (IN WH) COMMUNICATION: SOFTWARE FOR REPORT MAKING, DOWNLOAD AND ANALYSIS BLUETOOTH ETHERNET STANDARD COMPLIANCE: POWER QUALITY IEC 61000-4-30 CLASS A EDITION 31 IEEE 1159: 2009 POWER IEEE 1459: 2000 HARMONICS IEC 61000-4-7 CLASS 1: EDITION 2 (2008) IEEE 519: 2014 VOLTAGE FLICKER IEC 61000-4-15: EDITION 2 (2010) IEEE 1453: 2011 COMPLIANCE/TESTING EN 50160: 2010 ACCESSORIES: MOUNTING VOLTAGE CABLE LEADS 1PH FLEXIBLE CURRENT PROBE AC ADAPTER 120/240V 60HZ MEMORY CARD CARRYING CASE SOFTWARE INSTALLER AND OTHER LICENSE KEY (IF NEEDED) APPROVED EQUIVALENT: HDPQ-SPVAFLEX3KPKG
751234	WIRE, CU; STRANDED; THHN; 200 MM2; BLUE	M	GTCN160	AUTO/IND'L WIRES	24 BUY AS NEEDED	WIRE, CU; STRANDED; THHN; 200 MM2; BLUE
751235	WIRE, CU; STRANDED; THHN; 200 MM2; WHITE	M	GTCN160	AUTO/IND'L WIRES	24 BUY AS NEEDED	WIRE, CU; STRANDED; THHN; 200 MM2; WHITE
751236	WIRE, CU; STRANDED; THHN; 250 MM2; RED	M	GTCN160	AUTO/IND'L WIRES	24 BUY AS NEEDED	WIRE, CU; STRANDED; THHN; 250 MM2; RED
751237	WIRE, CU; STRANDED; THHN;250 MM2; YELLOW	M	GTCN160	AUTO/IND'L WIRES	24 BUY AS NEEDED	WIRE, CU; STRANDED; THHN; 250 MM2; YELLOW
751238	WIRE, CU; STRANDED; THHN; 250 MM2; BLUE	M	GTCN160	AUTO/IND'L WIRES	24 BUY AS NEEDED	WIRE, CU; STRANDED; THHN; 250 MM2; BLUE
751239	WIRE, CU; STRANDED; THHN; 250 MM2; WHITE	M	GTCN160	AUTO/IND'L WIRES	24 BUY AS NEEDED	WIRE, CU; STRANDED; THHN; 250 MM2; WHITE
751240	CHAIR, VISITOR; 54CM X 60CM X 88CM	ST	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	CHAIR, VISITOR; 54CM(W) X 60CM(D) X 88CM(H); WITH STEEL FRAME AND DENSE FOAM SEATPAD- DING; BREATHABLE MESH BACK; EISHA I COOLEMESH
751241	TABLE, CONFERENCE; 6-8 PAX	ST	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	TABLE, CONFERENCE; 6-8 PAX MAIN TABLE: 2000MM L x 1200MM D x 750MM H
751242	LIGHT, PAR; 60 LED; 3W	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BIG DIPPER LP001 PLUS (1 PIECE) STAGE LIGHTS 60 LED 3W RGBW LED PAR LIGHTS
751243	COMPRESSOR, ACU; 2HP; WALL TYPE	UN	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	2HP FOR WALL TYPE ACU MODEL: PH290X2CS-3 BRAND: TOSHIBA
751244	COMPRESSOR, ACU; ROTARY; 1HP	UN	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	COMPRESSOR, ACU; ROTARY; 1HP
751245	FLAGLETS, W/ WOOD STICK	ST	GOBN177	TEXTILE & LEATHER	24 BUY AS NEEDED	WOOD STICK: HEIGHT: 2FT. 0.5INCH DIAMETER THICK FLAGLET: 1FT X 1FT
751246	CADDIE BIB, 18" W X 26" L	ST	GOBN177	TEXTILE & LEATHER	24 BUY AS NEEDED	AIRCOOL MATERIAL 18" WIDTH X 26" LENGTH
751247	UNIVERSAL TESTING MACHINE, 300LBF	SE	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	CAPACITY: 300 000 LBF HYDRAULIC FLOOR MOUNTED DESIGNED FOR TENSION AND COMPRESSION TESTING NUMBER OF COLUMNS: 4 SEMI-OPEN FRONT CROSSHEAD MAX TRAVEL OF ADJUSTABLE CROSSHEAD: 950 MM OR HIGHER TESTING SPEED: 0-70 MM/MIN OR HIGHER SPECIMEN SIZES FOR TENSION WIDTH: 80 MM THICKNESS: 50 MM DIAMETER: 60 MM HEIGHT: 800MM SPECIMEN SIZE FOR COMPRESSION HEIGHT: 800 MM MUST INCLUDE THE FOLLOWING ACCESSORIES SERRATED AND VEE GRIPS SPHERICALLY BEARING BLOCK CIRCULAR COMPRESSION PLATE SOFTWARE/COMPUTER WITH PRINTER
751248	DIGITAL THICKNESS GAUGE,LEVER-TYPE	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	DIGITAL OPERATION: BY LIFTING LEVER RESOLUTION: 0.001MM MEASURING RANGE: 0-12.5MM MUST INCLUDE STAND EXCHANGEABLE CONTACT POINT: POINTED AND FLAT (IF POSSIBLE û 3 UNITS)
751249	GAS, CHROMATOGRAPHY	SE	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	THE FOLLOWING ARE THE REQUIRED GC-TOGA SPECIFICATIONS AS PER ASTM D3612- 02 (2009 REAPPROVED) EQUIPMENT HEADSPACE SAMPLER û A FULLY AUTOMATED SYSTEM EQUIPPED WITH AN INJECTION LOOP AND A HEATED TRANSFER LINE CONNECTED DIRECTLY TO THE FIRST COLUMN OF THE GAS CHROMATOGRAPH. THE SAMPLER MUST BE CAPABLE OF EQUILIBRATING THE SPECIES OF INTEREST IN A SPECIFIC TIME AND TEMPERATURE VIA CONTROLLED MECHANICAL SHAKING/AGITATION. GAS CHROMATOGRAPH - A MICROPROCESSOR CONTROLLED GAS CHROMATOGRAPH WITH PPC CAPABILITY EQUIPPED WITH A BY-PASS VALVE, AN ADJUSTMENT RESTRICTOR, A UNIVERSAL NON DESTRUCTIVE THERMAL CONDUCTIVITY DETECTOR (TCD) FOR PERMANENT GASES H2,O2 AND N2, AND A FLAME IONIZATION DETECTOR FOR DETECTION OF HYDROCARBONS AND CARBON OXIDES. GAS CHROMATOGRAPH SPECIFICATIONS 1. MOLECULAR SIEVE, 5 A PLOT COLUMN (30-M BY 0.53MM INSIDE DIAMETER WITH FILM THICKNESS OF 50 MICROMETER) FOR SEPARATION OF LIGHTER GASES (H2,O2,N2,CH4 AND CO) OR EQUIVALENT. 2. CARBOXEN-1006 PLOT COLUMN (30-M BY 0.53MM INSIDE DIAMETER) FOR THE SEPARATION OF THE OTHER COMPOUNDS (CO2,C2H2,C2H4,C2H6, AND C3H8) OR EQUIVALENT . 3. CATALYTIC CONVERTER, CONTAINING POWDERED NICKEL INSTALLED BETWEEN THE TCD AND FID FOR THE CONVERSION OF CO AND CO2 INTO CH4 FOR SENSITIVE RECORDING OF THE SIGNAL BY THE FID. 4. ZERO-DEAD VOLUME ADAPTER FOR THE COLUMN CONNECTIONS (0.53 MM INSIDE DIAMETER). 5. PRESSURE REGULATORS, TWO STAGE (MAX OF 30 PSI OUTPUT), WITH A DELIVERY PRESSURE ADJUSTED AT 20.7 KPA (3 PSI) FOR THE ARGON AND CALIBRATING GAS. 6. PRESSURE REGULATORS, VALVES AND GAS LINES FOR ARGON, NITROGEN, HYDROGEN AND COMPRESSED AIR. HYDROGEN LINE SHOULD HAVE AN ARRESTOR. 7. GAS SUPPLY FILTERS, PURIFIERS (MOISTURE TRAP, HC TRAP, ETC.) 8. FLOW METERS FOR ADJUSTING AND CALIBRATION OF GAS FLOW(DETECTOR FLOW) . 9. HEADSPACE GLASS VIALS, 20 ML NOMINAL CAPACITY. (1000 PCS.) 10. PERFORATED ALUMINUM CAPS WITH SEPTA FOR VIALS. 11. AL-SILICON FACED SEPTA FOR HEADSPACE VIALS. (15 BOXES) 12. AUTOMATIC VIAL CRIMPER AND DECAPPER FOR 20 ML VIALS. 13. TURBOCHROM/TOTALCHROM CHROMATOGRAPHY SOFTWARE FOR DATA ANALYSIS/REPORTING 14. BRANDED PC HIGH SPECS AND PRINTER COMPATIBLE WITH THE SYSTEM. 15. POWER SUPPLY/UPS - 10KVA 110-220VA 50/60HZ. 16. OTHERS. - CALIBRATING GAS - THREE GAS MIXTURES OF SCOTT SPECIALTY GASES 50 PPM, 1000 PPM AND 2500 PPM WITH REGULATOR - 1 SET OF SPARE CAPILLARY COLUMNS (MOL.SIEVE AND CARBOXEN PLOT COLUMS) - SAMPLE PREPARATION MODULE/INNERT BOX/REVOLVING TABLE FOR DGA HEADSPACE TECHNIQUE. - 4 UNITS OF 100 PPM GAS IN OIL STANDARD - SPARE GRAPHITE FERRULES AND MAINTENANCE KIT
751250	SPECTOMETER, INFRARED;FOURIER TRANSFORMS	SE	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	BENCHTOP FOURIER TRANSFORM INFRARED SPECTROMETER, SOFTWARE CONTROLLED IMAGING SYSTEM WITH SUITABLE OPTICS, 110-220 50/60HZ MAINS OPERATION. VALIDATED DATA PROCESSING SOFTWARE. COMPATIBLE SAMPLE COMPARTMENT TO ACCEPT ACCESSORIES WITH MULTIPLE VENDORS. UPGRADEABLE WIDE RANGE/CHOICE OF SPECTRAL LIBRARY. ACCESORIES: ALL ACCESSORIES FOR THE PROPER OPERATION OF INSTRUMENT SHOULD BE INCLUDED AS STANDARD SUPPLY (SAMPLE PRPARATION KIT, ETC.) WARRANTY SHOULD INCLUDE PREVENTIVE MAINTENANCE KIT, CALIBRATION KIT. BASIC TRAINING FROM TECHNICAL PERSONNEL SHOIULD BE PROVIDED ON-SITE.
751251	TABLE, REVOLVING	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	INERT BOX FOR SAMPLE PREPARATION OF DGA - HEADSPACE METHOD OF TRANSFORMER OIL COMPLYING TO IEC 60567 - THE "REVOLVING TABLE" IS A CAROUSEL CARRYING 20 EMPTY VIALS IS PLACED IN A CIRCULAR HOUSING, HERMETICALLY COVERED BY A TRANSPARENT REMOVABLE LID. THE CARROUSEL CAN BE ROTATED FROM OUTSIDE WITH A KNOB.A SEPTUM IS ATTACHED TO ONE SIDE OF THE LID, AND A VIAL CRIMPER ON THE OTHER SIDE, BOTH FACING THE MOUTH OF THE VIALS.THE REVOLVING TABLE IS CONTINUOUSLY FLUSHED WITH INERT GAS (THE SAME USED AS CARRIER GAS) AT A KNOWN AND CONSTANT FLOW RATE AND PRESSURE, TO ENSURE CONSTANT OPERATION CONDITIONS. - MUST INCLUDE AN AUTOMATIC DECAPPER
751252	TABLE, BROWN/DARK GRAY; A.E. IDASEN	EA	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	TABLE, BROWN/DARK GRAY; APPROVED EQUIVALENT:"IDASEN"
751253	STOOL, SIT/STAND SUPPORT; GLOSE BACK	EA	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	STOOL, SIT/STAND SUPPORT; GLOSE BACK; "TROLLBERGET"
751254	CHARGER, BATTERY;230VAC;60HZ;1PH ;60AMP	UN	GOBN162	BATTERIES/CHARGERS	24 BUY AS NEEDED	CHARGER, BATTERY; 230VAC INPUT VOLTAGE; 60Hz, 1 PHASE, 110VDC OUTPUT VOLTAGE, 60 AMPERES
751256	HEADPHONES, WIRELESS; A.E SONY WH-CH 520	EA	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	HEADPHONES, WIRELESS; SONY WH-CH 520 OR APPROVED EQUIVALENT SPECIFICATIONS: WEIGHT: APPROX. 147 G HEADPHONE TYPE: CLOSE DRIVER UNIT: 30 MM FREQUENCY RESPONSE (BLUETOOTH COMMUNICATION): 20-20,000 HZ (44.1 KHZ SAMPLING) VOLUME CONTROL: YES INPUT(S): NO DSEE EXTREME: NO DSEE HX: NO DSEE: YES S-MASTER HX: NO BATTERY CHARGE TIME: APPROX. 3 H BATTERY CHARGE METHOD USB (TYPE-C) BATTERY LIFE (CONTINUOUS COMMUNICATION LINE): MAX. 40 H BATTERY LIFE (WAITING TIME): MAX. 200 H BLUETOOTH VERSION BLUETOOTH SPECIFICATION VERSION 5.2 EFFECTIVE RANGE:10 M FREQUENCY RANGE:2.4 GHZ BAND (2.4000 GHZ-24835 GHZ) PROFILE A2DP, AVRCP, HFP, HSP SUPPORTED AUDIO FORMAT(S): SBC, AAC SUPPORTED CONTENT PROTECTION SCMS-T
751257	CAMERA, INSTANT; A.E.: INSTAX MINI 12	EA	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	CAMEREA, INSTAX MINI 12 OR APPROVED EQUIVALENT DESCRIPTION- FULLY LOADED WITH EASY-TO-USE MODES AND CONTROLS; WITH FULL CREATIVITY AND COLOR FEATURE; FILM COMPATIBILTIY- COMPATIBLE WITH INSTAX MINI FILM. PRINTS OUT HIGH- QUALITY, 2" X 3" INSTAX MINI INSTANT PHOTOS IN FIVE SECONDS (DEVELOPMENT TIME APPROXIMATELY 90 SECONDS); PROVIDED WITH INSTAX MINI INSTANT FILM; ADDITIONAL FEATURES- BUILT-IN SELFIE MIRROR FOR EASY SELFIES. SHALL INCLUDE HAND STRAP, USER MANUAL, (2) AA BATTERIES
751258	CAMERA, BRIDGE TYPE; 16MP	EA	GOBN170	A/V & THEATRE EQPT	24 BUY AS NEEDED	CAMERA, COMPACT BRIDGE TYPE; EFFECTIVE PIXELS: 16MP; IMAGE SENSOR: CMOS; SENSOR SIZE 1/2.3"; ISO: AUTO, 80-3200; IMAGE STABILIZATION; MONITOR SIZE: 3" TOUCHSCREEN; DIGITAL AND MANUAL ZOOM; WITH FLASH; WITH STANDARD ACCESSORIES: 32GB SD CARD, BATTERY, BATTERY CHARGER, AC CABLE, USB CONNECTION CABLE, SHOULDER STRAP, FRONT LENS CAP; CAMERA BAG; APPROVED EQUIVALENT: NIKON COOLPIX P1000; LUMIX DC-ZS80
751259	PAPER SHREDDER, SUPER HEAVY-DUTY; 230VAC	UN	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	PAPER SHREDDER, SUPER HEAVY-DUTY; 20VAC; 35 SHEETS PER PASS (MIN), P-4 SECURITY LEVEL; WITH 150 LITERS WASTE BIN CAPACITY (MIN); CAN SHRED STAPLES AND PAPER CLIPS
751260	BOARD, IPM; INVERTER ACU, A.E. CARRIER	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	BOARD, IPM; FOR CARRIE INVERTER ACU OR APPROVED EQUIV

751261	COFFEE MAKER, MINI; 0.6L; 230 VAC	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	COFFEE MAKER, MINI; 0.6L; 230 VAC; PRESSURE û 19 BAR BARS; WITH AUTOMATIC SHUT OFF AFTER ABOUT 9MN, PROGRAMMABLE; 6 USED CAPSULE CONTAINER CAPACITY; COMPACT SIZE; APPROVED EQUIVALENT: NESPRESSO, ESSENZA MINI
751262	ANEMOMETER, HANDHELD; HEAT INDEX	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	ANOMOMETER, HANDHELD; PORTABLE HEAT INDEX METER; WITH DATA HOLD AND AUTO OFF FUNCTIONALITES AND THE MEASUREMENT OF THE FOLLOWING PARAMETERS: MEASUREMENT PARAMETER: -AIR VELOCITY (FPM, M/S, KPH, MPH) -TEMPERATURE (CELSIUS) -RELATIVE HUMIDITY (5 TO 95%) -WET BULB -DEW POINT -HEAT INDEX APPROVED EQUIVALENT: EXTECH AN25
751263	MODULE, LEAKAGE REACTANCE; PF ANALYZER	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	LEAKAGE REACTANCE MODULE, COMPATIBLE WITH DOBLE M4100 4TH GEN (OUR EXISTING POWER FACTOR INSULATION ANALYZER) IMPEDANCE MEASUREMENTS: 0.1 TO 700 OHMS INDUCTANCE: 250 UH TO 1.8 H (@ 60 HZ AT LESS THAN 10% POWER FACTOR) ACCURACY: 1% OF READING OR +/- 10 UH RESISTANCE: 0.1 TO 700 OHMS (GREATER THAN 90% POWER FACTOR) ACCURACY: 1% OF READING OR +/- 10 MILLIOHMS AC INPUT: 120 OR 240 V AT 10 A(50/60 HZ) SOURCE OUTPUT: 240 V VMS INPUT: 240 V VMS INPUT 0-280 V VMS OUTPUT VOLTAGE 2.6 KVA OUTPUT VA CONTINUOUS 120 V VMS INPUT: 0-280 VMS OUTPUT VOLTAGE 1.2 KVA OUTPUT VA CONTINUOUS SHORT TIME OVERLOAD CURRENT: 25 A MS 4-8 MINUTES APPROVED EQUIVALENT: DOBLE M4110
751265	TEST SYSTEM, AUTOMATIC; MCCB, MCB	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	TEST SYSTEM, AUTOMATIC; MCCB, MCB -COMPLIANT TO INTERNATIONAL STANDARDS FOR THE ROUTINE AND QUALITY CONTROL TESTS OF MINIATURE CIRCUITS BREAKERS (MCB) WITH REGARDS TO THEIR THERMAL AND MAGNETIC (INSTANTANEOUS) RESPONSE. -CURRENT ACCURACY: +/- 1% - 10 TEST POSITIONS, EACH POSITION IS CAPABLE OF TESTING MCB'S OF 1,2,3, OR 4 POLES - THERMAL TEST WITH CURRENT VALUES HIGHER THAN 100A. -MAGNETIC (INSTANTANEOUS) TEST, WITH THE USE OF AN EXTERNAL TIMER, TESTS UP TO 1000A. -CONTROL PROGRAM: AUTOMATIC, MANUAL, PARALLEL MANUAL CONTROL, PARALLEL AUTOMATIC CONTROL -CONTROL CURRENT OUTPUT VALUES -PRINT TEST RESULTS -RECORDS DATA -AUTOMATICALLY PERFORMS ALL TEST APPROVED EQUIVALENT: EUROSMC-12
751266	TEST SET, PHOTOCONTROL	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	PHOTO CONTROL TEST SET SHALL BE CAPABLE TO TEST: FLUORESCENT LAMP WITH BUILT IN ELECTRONIC BALLAST, SODIUM LAMP ELECTRONIC BALLAST, SODIUM LAMP IGNITOR, INDUCTION LAMPS, LED LUMINAIRES, SODIUM LAMP BALLAST, MERCURY LAMPS, PHOTOCONTROL RECEPTACLE, AND SODIUM LAMP LUMINAIRE TEST DATA SHALL INCLUDE, BUT NOT LIMITED TO: LAMP WATTS (MINIMUM AND MAX.), EXTINCTION VOLTAGE, INCEPTION VOLTAGE, OUTPUT POWER (WATTS), TOTAL HARMONIC DISTORTION (%), POWER FACTOR
751267	TRANSFORMER STD., CURRENT; MULTI RANGE	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	TRANSFORMER STD., CURRENT; PRECISION MULTIRANGE CURRENT TRANSFORMERS -A STANDARD FOR PRECISION CALIBRATING WORK; -TO BE USED FOR DETERMINATION OF THE RATIO AND PHASE ANGLE CHARACTERISTICS OF CURRENT INSTRUMENT TRANSFORMERS HAVING RATINGS FROM 5 TO 5,000 AMPERES. THIS TRANSFORMER ALSO MAKES IT POSSIBLE ITH CAPABILITY TO TO ACCURATELY EXTEND THE RANGE OF A 5 AMPERE AMMETER OR WATTMETER TO COVER ALL CURRENT VALUES UP TO 5,000 AMPERES - PRIMARY RANGES: EIGHT SELF-CONTAINED PRIMARY RANGES FROM 5 TO 100 AMPERES; VARIOUS PRIMARY RANGES: 125, 150, 200, 240, 250, 300, 375, 400, 500, 600, 625, 750, 800, 1000, 1200, 1250, 1500, 2000, 2500, 3000, 4000, AND 5000A - A REPORT OF CALIBRATION, TRACEABLE TO THE NATIONAL INSTITUTE OF STANDARDS AND TECHNOLOGY (NIST) SHALL BE INCLUDED WITH THE TRANSFORMER. APPROVED EQUIVALENT: KNOPP P-5000
751268	TRANSFORMER STD., POTENTIAL; MULTI-RANGE	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	PRECISION MULTIRANGE VOLTAGE TRANSFORMERS -THIS TRANSFORMER IS PRIMARILY A LABORATORY STANDARD. THE HIGH DEGREE OF ACCURACY AND MULTIPLICITY OF RANGES MAKES THIS TRANSFORMER THE STANDARD FOR PRECISION CALIBRATION WORK. WITH THE AID OF THIS TRANSFORMER, VERY ACCURATE DETERMINATION CAN BE MADE OF THE RATIO AND PHASE ANGLE CHARACTERISTICS OF VOLTAGE TRANSFORMERS HAVING RATINGS FROM 14,400 TO 36,000 VOLTS. ADDITIONALLY, THE RANGE OF A VOLTMETER OR WATTMETER CAN BE ACCURATELY EXTENDED BY THIS TRANSFORMER TO COVER ALL VOLTAGE VALUES FROM 14,000 TO 36,000 VOLTS. -MULTIPRIMARY RANGE (UP TO 36000V) -A REPORT OF CALIBRATION, TRACEABLE TO THE NATIONAL INSTITUTE OF STANDARDS AND TECHNOLOGY (NIST) IS INCLUDED WITH THE TRANSFORMER. APPROVED EQUIVALENT: KNOPP WP-36000
751269	CALIBRATOR,SWEEP FREQ. RESPONSE ANALYSIS	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	SWEEP FREQUENCY RESPONSE ANALYSIS CALIBRATOR, SHALL CAPABLE TO CALIBRATE SFRA INSTRUMENTS SUCH AS DV POWER FRA500, HAEFELY FRA5311; APPROVED EQUIVALENT: DOBLE M5500
751270	VAR FREQ DEVICE , 5.5KW; FOR ENERVAC	SE	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	VARIABLE FREQUENCY DEVICE FOR ENERVAC EHV-10000 INPUT: 200-240VAC, 3-PHASE; 26.5A 60HZ OUTPUT: 0-INPUT V 2-PHASE 22A 0-65HZ MOTOR: 5.5KW APPROVED EQUIVALENT: MICROMASTER 420 6SE6420-2UC25-5CA1
751271	FLOW SWITCH, ENERVAC EHV-10000	SE	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	FLOW SWITCH, ENERVAC EHV-10000; APPROVED EQUIVALENT: MCDONNNELL <(>&<)> MILLER
751272	BLACK TIP, DENTAL; 20G; FLOWABLE	PAK	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	BLACK TIP, DENTAL; 20G; FLOWABLE; DISPOSABLE BLACK TIP; 100PCS/PACK; 0.88MM
751273	SOLUTION, AMMONIA; 500ML	ML	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	SOLUTION, AMMONIUM HYDROXIDE; AMMONIA WATER; 500ML
751274	TEST STRIP, COPPER; AS PER ASMT D1275	JR	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	COPPER TEST STRIP SHALL CONFORM TO ASTM D1275 - STANDARD TEST METHOD FOR CORROSIVE SULFUR IN ELECTRICAL INSULATING LIQUIDS. THE TEST STRIP IS 1/4" X 1" X 0.005-0.010". EACH TEST STRIP IS POLISHED 240 GRIT SILICON CARBIDE PER ASTM D1275. THE FINISHED TEST STRIPS ARE PACKAGED WITH DESSICANT IN A SMALL JAR (25 STRIPS PER JAR).
751275	BOOSTER, BRAKE; TRUCK; FOR HINO FB 1991	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BREAK BOOSTER FOR TRUCK HINO FB 113 MODEL 1991/ CHASSIS NO. FB11310790/ ENGINE NO. W04DB31081
751276	LED BAR, WALL WASHER; 50/60HZ; 80WATTS	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	WALL WASHER, LED; 90-260VAC, 50/60Hz; 80 WATTS; 24 PCS 3W LEB BULB, RGB 3 IN 1 COLOR MIXING, 3/7 DMX MIXING CHANNELS, 25 DEGREES LENS ANGLE, OUTDOOR TYPE, 100,000 BURNING HOURS.
751278	WHISKY, CEREALS SPIRIT; 700ML	BOT	GOBN171	FOOD & BEVERAGES	24 BUY AS NEEDED	WHISKY, CEREALS SPIRIT; 700ML; COUVREUR'S CLEARACH; 43%AV
751279	WHISKY, BLENDED; THE UNIQUE; 700ML	BOT	GOBN171	FOOD & BEVERAGES	24 BUY AS NEEDED	WHISKY, BLENDED; 700ML; THE UNIQUE; 44%AV
751280	WINE, RED; LZ; TEMPRANILLO W/ RC & HERBS	BOT	GOBN171	FOOD & BEVERAGES	24 BUY AS NEEDED	RED WINE, LZ; TEMPRANILLO WITH NOTES OF RED CURRANTS AND HERBS; 750ML
751281	CABLE, HDMI; 10M	ST	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	CABLE, HDMI; 10M; REGULAR USE FOR OFFICE MEETINGS
751282	CT COMPARATOR, COMPATIBLE W/ KNOPP COMPS	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	CT COMPARATOR, COMPATIBLE WITH KNOPP COMPARATORS; HIGH ACCURACY CURRENT COMPARATOR THAT IS COMPATIBLE WITH ALL OLDER GENERATION KNOPP COMPARATORS, AND IS DESIGNED TO BE A DIRECT, PLUG-IN REPLACEMENT REQUIRING NO MODIFICATION OF THE EXISTING KNOPP CURRENT TRANSFORMER TEST SYSTEMS (EXISTING EQUIPMENT). DIMENSIONS: 19" WIDE, 18.1" DEEP, 5.25" HIGH. NOTE: THIS IS A STANDARD 3U RACK ENCLOSURE. WEIGHT: APPROXIMATELY 25 POUNDS INPUT POWER: 85 TO 250 VAC, 2.5A, 50/60HZ TEST FREQUENCY: 50±1 HZ, 60±1 HZ STANDARD INPUT: RANGE: 50 MA TO 20 A PHASE ERROR: ±90 DEGREES RCF: 0 # RCF # 10 RATIO ERROR: -100% # RATIO ERROR # +1000% ACCURACY CLASS: 0% # ACCURACY CLASS # 100% RESOLUTION: RCF: 0.00001 PHASE: 0.001 DEGREES ACCURACY CLASS: 0.01 I/O CONNECTIONS: I/O CONNECTION TWO (2) USB 2.0 (FRONT PANEL) ETHERNET (FRONT PANEL) RS-485 MULTI-DROP (REAR PANEL/INTERNAL COMMUNICATIONS) TRANSFORMER INPUTS: S: HIGH SIDE REFERENCE TRANSFORMER U: HIGH SIDE TRANSFORMER UNDER TEST (TUT) E: LOW SIDE REFERENCE TRANSFORMER #: LOW SIDE TRANSFORMER UNDER TEST (TUT) INCLUDES: UNIT, INSTALLATION AND OTHER REHABILITATION NEEDED OF THE SYSTEM (KCTS-8000)
751283	PT COMPARATOR; COMPATIBLE W/ KNOPP COMPS	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	PT COMPARATOR, COMPATIBLE WITH KNOPP COMPARATORS; HIGHLY ACCURATE STATE- OF-THE-ART VOLTAGE TRANSFORMER COMPARATOR THAT IS COMPATIBLE WITH ALL OLDER GENERATION KNOPP COMPARATORS, AND IS DESIGNED TO BE A DIRECT, PLUG-IN REPLACEMENT WITH ADDITIONAL TEST SET CABLES TO FIT IN THE EXISTING KNOPP VOLTAGE TRANSFORMER TEST SYSTEMS. DIMENSIONS: 19" WIDE X 18.1" DEEP X 5.25" HIGH. NOTE: THIS IS A STANDARD 3U RACK ENCLOSURE. WEIGHT: APPROXIMATELY 25 POUNDS INPUT POWER: 85 TO 250 VAC, 2.5A, 50/60 HZ TEST FREQUENCY: 50±1 HZ, 60±1 HZ STANDARD INPUT RANGE: 40V TO 350V PHASE ERROR: ±90 DEGREES RCF: 0 # RCF # 10 RATIO ERROR: -100% # RATIO ERROR # +1000% ACCURACY CLASS: 0% # ACCURACY CLASS # 100% RESOLUTION: RCF: 0.00001 PHASE: 0.001 DEGREES ACCURACY CLASS: 0.01 RESOLUTION: PHASE ANGLE RCF (MINUTES) ACC. CLASS 0.0%# ACC. CL. <(><<)>0.2% 0.00001 0.01 0.01 0.2%# ACC. CL. <(><<)>0.7% 0.00001 0.1 0.01 0.7%# ACC. CL. <(><<)>1.4% 0.0001 0.1 0.01 1.4%# ACC. CL. <(><<)>10.% 0.0001 1 0.01 10.%# ACC. CL. 0.0001 1 0.1 ACCURACY: RCF <(><<)>0.005% PHASE <(><<)>0.002 DEGREES BURDEN: STANDARD TRANSFORMERùTYPICALLY LESS THAN 0.2 VA AT 5A. TEST TRANSFORMERùTYPICALLY LESS THAN 0.2 VA IF WITHIN 0.6% ACCURACY CLASS. I/O CONNECTIONS: TWO (2) USB 2.0 (FRONT PANEL); ETHERNET (FRONT PANEL); RS485 MULTI-DROP (REAR PANEL FOR INTERNAL COMMUNICATIONS) TRANSFORMER INPUTS: S: HIGH SIDE REFERENCE TRANSFORMER, U: HIGH SIDE TRANSFORMER UNDER TEST (TUT), G: GROUND (LOW SIDE REFERENCE AND TUT). NEW INPUTS: AC LINE INPUT CURRENT MONITOR; AC LINE INPUT VOLTAGE MONITOR; TUT PRIMARY VOLTAGE MONITOR ACCESSORIES: NEW EXTERNAL CABLE SET INCLUDED INCLUDES: UNIT, INSTALLATION AND OTHER REHABILITATION NEEDED OF THE SYSTEM (KVTS)
751284	PROFILER, CIRCUIT BREAKER; 85-265VAC IN	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	PROFILER, CIRCUIT BREAKER; WITH THE FOLLOWING FEATURES: FEATURES: -POWERFUL ONSITE ANALYSIS -COMBINED PROTECTION RELAY AND CIRCUIT BREAKER ONLINE TEST -MULTI-SHOT MODE - CAPTURING FIRST TRIP OPERATION -EFFICIENT STORAGE RECORDS -MULTIPLE SEARCH CRITERIA FOR RECORD RETRIEVAL -DISPLAY AND OVERLAY (UP TO 9) PROFILE RECORDS FOR ANALYSIS -AUTOMATED ANALYSIS FUNCTION TO DETERMINE IF KEY PARAMETERS ARE OUTSIDE PRESET TOLERANCES -EXPORT RECORDS IN CSV FORMAT FOR TRENDING IN GRAPH FORMAT -EXPORT OF DATA TO CREATE GRAPHS IN OTHER SPREADSHEET PROGRAM -VIEW AC DATA DURING TRIP AND CLOSE OPERATIONS DC CURRENT MEASUREMENTS: DV VOLTAGE MEASUREMENTS: AC CURRENT PICK-UP THRESHOLD: AC CURRENT MAX: TIMING: APPROVED EQUIVALENT: CAMLIN P3
751291	FLYBAR, HOIST EQUIPMENT & ACCESSORIES	LO	TDTN103	A/V & THEATRE EQPT	24 BUY AS NEEDED	FLYBAR, HOIST EQUIPMENT <(>&<)> ACCESSORIES; OVERSTAGE MOVABLE EQUIPMENT
751292	THEATER EQUIPMENT, UNDERSTAGE; CP02A	LO	TDTN103	A/V & THEATRE EQPT	24 BUY AS NEEDED	THEATER EQUIPMENT, UNDERSTAGE MACHINERY
751293	THEATER EQUIPMENT, MOBILE; CP02A	LO	TDTN103	A/V & THEATRE EQPT	24 BUY AS NEEDED	THEATER MOBILE EQUIPMENT
751294	THEATER EQPT., ELEC'L/ELECTRONIC; CP02A	LO	TDTN103	A/V & THEATRE EQPT	24 BUY AS NEEDED	THEATER EQUIPMENT, ELECTRICAL AND ELECTRONIC EQUIPMENT SETS
751295	THEATER EQPT., STATIONARY STRCTRS; CP02A	LO	TDTN103	A/V & THEATRE EQPT	24 BUY AS NEEDED	THEATER EQUIPMENT, TECHNICAL SAFETY FEATURES AND STATIONARY STEEL STRUCTURES
751296	OVEN, MICROWAVE; 25L CAP; 230VAC	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	OVEN, MICROWAVE; 25L CAPACITY; 230VAC; TOUCH SCREEN CONTROLS; AUTO CLEAN FUNCTION; AUTO COOK FUNCTION; COMBI GRILL FUNCTION; DEFROST FUNCTION; JET START FUNCTION; APPROVED EQUIVALENT: WHIRLPOOL MWP-253SX
751297	BELT, DRIVE; FOR K-40 DRAIN CLEAN MACH.	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	DRIVE BELT, FOR RIDGID DRAIN CLEANING MACHINE K-40; 83917 (230V 50Hz Only)230V 50Hz ONLY)
751298	VALVE, FILL; WATER TANK FITTING; 7/8"	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	VALVE, FILL; WATER TANK FITTING; SIZE 7/8"
751299	TOKEN, SUSTAINABLE ITEM; CORP. GIVE-AWAY	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	TOKEN, SUSTAINABLE ITEM; CORPORATE GIVE-AWAY
751300	MUG, ALUMINUM; BLUE WITH LID; W/ LOGO	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	MUG, ALUMINUM; BLUE WITH LID; REGULAR HEIGHT AVAILABLE IN THE MARKET; WITH MERALCO LOGO; FOR ONBOARDING KIT;
751301	BOX, KRAFT; BROWN; 36X25X12CM; W/ PRINT	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	BOX, KRAFT; BROWN; 36X25X12CM; TO BE USED FOR ENCLOSING THE ONBOARDING KIT ITEMS OF THE NEW MERALCO EMPLOYEE. IT HAS A SIZE/ DEPTH OF 36X25X12CM ; WITH PRINT OF THE MERALCO TALENT RESOURCING BRANDING.
751302	BRUSH, PAINT; 1/2"	EA	GTCN156	PAINT/FINISHING MATL	24 BUY AS NEEDED	BRUSH, PAINT; 1/2"

751303	SMART WATCH, CIRCULAR; A.E. HUAWEI GT3	EA	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	SMART WATCH, CIRCULAR AMOLED SCREEN STAINLESS STEEL FRONT COVER, SAPPHIRE HEART RATE LENS WITH PLASTIC REAR COVER WITH THE FOLLOWING SENSORS: ACCELERATION SENSOR GYRO SENSOR GEOMAGNETIC SENSOR OPTICAL HEART RATE SENSOR AMBIENT LIGHT SENSOR BAROMETRIC PRESSURE SENSOR TEMPERATURE SENSOR WITH CHARGING PORT AND WIRELESS CHARGING AT 5V 2A CHARGING VOLTAGE AND CURRENT REQUIREMENTS SYSTEM REQUIREMENTS: SHALL BE ANDROID 6.0 OR LATER, IOS 9.0 OR LATER WATERPROOF LEVEL: 5 ATM WATER-RESISTANT CONNECTIVITY: GPS; GPS+GLONASS+GALILEO+BEIDOU+QZSS NFC SUPPORTED BLUETOOTH BT 5.2, SUPPORTS BLE/BR/EDR OPERATING TEMPERATURE: TEMPERATURE: -20#~45# MEMORY: ROM 4GB RAM 32MB WITH STANDARD WATCH SPEAKER <(>&<)> MICROPHONE IN THE BOX WATCH X 1 CHARGING CRADLE X 1 USER GUIDE <(>&<)> SAFETY INFORMATION <(>&<)> WARRANTY CARD X 1 APPROVED EQUIVALENT: HUEAWEI WATCH GT 3 42 MM SMARTWATCH
751304	STICKER, ROUND; TRANSPARENT; 5.5" DIA.	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	PRINTED ROUND TRANSPARENT STICKER; 5.5" DIAMETER; WITH BLACK AND GOLD PRINT; MIRRORED PRINTING; TO BE INSTALLED IN ACRYLIC; 170 GSM; GLOSSY; REFER TO REQUESTING OFFICE FOR CUSTOM DESIGN
751305	STICKER, ROUND; TRANSPARENT; 6.5" DIA.	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	STICKER,ROUND TRANSPARENT;6.5" DIAMETER; WITH BLACK AND GOLD PRINT; MIRRORED PRINTING; TO BE INSTALLED IN ACRYLIC; 170 GSM; GLOSSY; REFER TO REQUESTING OFFICE FOR CUSTOM DESIGN
751306	STICKER, ROUND; TRANSPARENT;7.5" DIA.	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	PRINTED ROUND TRANSPARENT STICKER; 7.5" DIAMETER; WITH BLACK AND GOLD PRINT; MIRRORED PRINTING; TO BE INSTALLED IN ACRYLIC; 170 GSM; GLOSSY; REFER TO REQUESTING OFFICE FOR CUSTOM DESIGN
751307	STICKER, PRINTED; GOLD; 8"X2"	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	PRINTED GOLD STICKER; 8" (L) X 2"(W); GLOSSY STICKER, WITH BLACK PRINT; 170 GSM; TO BE INSTALLED IN WOOD; REFER TO REQUESTING OFFICE FOR CUSTOM DESIGN
751308	STICKER, PRINTED; GOLD; 9"X2"	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	PRINTED GOLD STICKER; 9"X2"; 9" (L) X 2"(W); GLOSSY STICKER, WITH BLACK PRINT; 170 GSM; TO BE INSTALLED IN WOOD; REFER TO REQUESTING OFFICE FOR CUSTOM DESIGN
751309	STICKER, PRINTED; GOLD; 10"X2"	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	PRINTED GOLD STICKER; 10" (L) X 2"(W); GLOSSY STICKER, WITH BLACK PRINT; 170 GSM; TO BE INSTALLED IN WOOD; REFER TO REQUESTING OFFICE FOR CUSTOM DESIGN
751311	CAPACITOR, 10 MFD; ACU CFM; 450VAC	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	CAPACITOR FOR ACU CONDENSER FAN MOTOR; APPROVED EQUIV. MIDEA; 10 MFD 450 VAC, 50/60 HZ
751312	PCB, INVERTER TYPE; ACU; MODEL# 42CSH	EA	GTCN155	IND'L PARTS & ACC	24 BUY AS NEEDED	POWER CIRCUIT BOARD (PCB), COMPATIBLE WITH CARRIER INVERTER TYPE ACU; MODEL# 42CSH 009308
751313	FORTIGATE 200F; 8X1GE SFP SX,4X10GE SFP+	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	FORTIGATE 200F; 8X1GE SFP SX,4X10GE SFP+ OR APPROVED EQUIVALENT: SHALL HAVE 18 X GE RJ45 (INCLUDING 1 X MGMT PORT, 1 X HA PORT, 16 X SWITCH PORTS), 8 X GE SFP SLOTS, 4 X 10GE SFP+ SLOTS, NP6XLITE AND CP9 HARDWARE ACCELERATED; UNIFIED THREAT PROTECTION (UTP) (IPS, ADVANCED MALWARE PROTECTION, APPLICATION CONTROL, URL, DNS <(>&<)> VIDEO FILTERING, ANTISPAM SERVICE, AND FORTICARE PREMIUM); 8 X 1GE SFP RJ45; 4 X 10GE SFP+
751314	FORTIGATE 200F, 8X1GE SFP SX	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	FORTIGATE 200F, 8X1GE SFP SX OR APPROVED EQUIVALENT; SHALL HAVE 18 X GE RJ45 (INCLUDING 1 X MGMT PORT, 1 X HA PORT, 16 X SWITCH PORTS), 8 X GE SFP SLOTS, 4 X 10GE SFP+ SLOTS, NP6XLITE AND CP9 HARDWARE ACCELERATED; UNIFIED THREAT PROTECTION (UTP) (IPS, ADVANCED MALWARE PROTECTION, APPLICATION CONTROL, URL, DNS <(>&<)> VIDEO FILTERING, ANTISPAM SERVICE, AND FORTICARE PREMIUM); 8 X 1GE SFP RJ45
751315	FORTIMANAGER, FMG-200G; 4 X RJ45 GE	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	FORTIMANAGER, FMG-200G; 4 X RJ45 GE, 4 X RJ45 GE, 8 TB STORAGE, MANAGES UP TO 30 FORTINET DEVICES/VIRTUAL DOMAINS; FORTICARE PREMIUM SUPPORT
751316	FORTIANALYZER, FAZ-150G; 4X GE RJ45	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	FORTIANALYZER, FAZ-150G; 4X GE RJ45; CENTRALIZED LOG <(>&<)> ANALYSIS APPLIANCE - 4X GE RJ45, 8TB STORAGE, UP TO 100GB/DAY OF LOGS; FORTICARE PREMIUM SUPPORT
751317	SWITCH; CISCO, C9300; 48T-A, 24X7X4	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	SWITCH, CATALYST 9300 48-PORT DATA ONLY, NETWORK ADVANTAGE; SNTC-24X7X4 CATALYST; 9300 48-PORT DATA ONLY; CISCO OR APPROVED EQUIVALENT
751318	TRANSCEIVER MODULE; 1000BASE-T SFP CAT 5	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	TRANSCEIVER MODULE, 1000BASE-T SFP; FOR CATEGORY 5 COPPER WIRE
751319	TRANSCEIVER MOD, 1000BASE-SX SFP, MMF	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	1000BASE-SX SFP TRANSCEIVER MODULE, MMF, 850NM, DOM
751320	SFP MODULE, 10GBASE-SR	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	SFP MODULE, 10GBASE-SR
751321	SFP MODULE, 10GBASE-ER	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	SFP MODULE, 10GBASE-ER
751322	RACK, SERVER ENCLOSURE;APC NETSHELTER SX	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	RACK, SERVER ENCLOSURE, APC NETSHELTER SX OR APPROVED EQUIVALENT; 42U, BLACK, 1991H X 600W XV1070D MM; GROUNDING COMPONENTS
751323	PDU & CORD, APC AP7822B; 32A; 230VX	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	POWER DISTRIBUTION UNIT (PDU) 32A, 230V, C13(12) <(>&<)> C19(4) 2U BLACK; POWER CABLE C13 /C14 3MTRS; POWER CABLE C19 /C20; AMERICAN DENKI 3322N/3324N NEMA L6-30P TWIST LOCK OUTLET WITH FACEPLATE; ROYAL CORD 10/3 (5.5MM2 X 3C) ELECTRICAL WIRE; APC AP7822B OR APPROVED EQUIVALENT
751324	GREU ANCILLARIES, 4XLC/UPC TO SC/UPC	LO	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	GREU ANCILLARIES, 4XLC/UPC TO SC/UPC DUPLEX FIBER OPTIC PATCH CABLE - 9/125┤M SINGLEMODE OS2 - YELLOW PVC RATED 5MTRS;8XLC TO LC, MULTIMODE OM4 50/125#M, DUPLEX- 10METERS; 12XRJ45 CAT. 6 U/UTP PATCH CORD, UNSHIELDED,4-PAIR CABLE 5MTRS SLIM TYPE; GROUNDING COMPONENTS; MISCELLANEOUS <(>&<)> CONSUMABLE MATERIALS
751325	FORTIGATE 200F,4X1GE SFP SX, 1X10GE SFP+	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	FORTIGATE 200F,4X1GE SFP SX, 1X10GE SFP+; OR APPROVED EQUIVALENET; WITH 18 X GE RJ45 (INCLUDING 1 X MGMT PORT, 1 X HA PORT, 16 X SWITCH PORTS), 8 X GE SFP SLOTS, 4 X 10GE SFP+ SLOTS, NP6XLITE AND CP9 HARDWARE ACCELERATED; UNIFIED THREAT PROTECTION (UTP) (IPS, ADVANCED MALWARE PROTECTION, APPLICATION CONTROL, URL, DNS <(>&<)> VIDEO FILTERING, ANTISPAM SERVICE, AND FORTICARE PREMIUM); 4 X 1GE SFP RJ45; 1 X 10GE SFP+
751326	SWITCH, C9300; 48T-A, 8X5XNBD	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	TRANSCEIVER MODULE, CATALYST 9300 48-PORT DATA ONLY, NETWORK ADVANTAGE; 8X5XNBD CATALYST 9300 48-PORT DATA ONLY;CATALYST 9300 8 X 10GE NETWORK MODULE, SPARE
751327	NETWORKING EQUIPMENT ANCILLARIES FOR R&D	LO	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	NETWORKING EQUIPMENT ANCILLARIES FOR R<(>&<)>D; SHALL INCLUDE 4XLC TO LC, MULTIMODE OM4 50/125#M, DUPLEX-10METERS; 2XRJ45 CAT. 6 U/UTP PATCH CORD, UNSHIELDED,4-PAIR CABLE 5MTRS SLIM TYPE;GROUNDING COMPONENTS; MISCELLANEOUS <(>&<)> CONSUMABLE MATERIALS
751328	COMPONENTS, OUT OF BAND CABLING	LO	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	COMPONENTS, OUT OF BAND CABLING; SHALL INCLUDE 4XLC/UPC TO SC/UPC DUPLEX FIBER OPTIC PATCH CABLE - 9/125┤M SINGLEMODE OS2 - YELLOW PVC RATED 5MTRS; 24 X LC TO LC, MULTIMODE OM4 50/125#M, DUPLEX-10METERS; 8XRJ45 CAT. 6 U/UTP PATCH CORD, UNSHIELDED,4-PAIR CABLE 5MTRS SLIM TYPE; MISCELLANEOUS <(>&<)> CONSUMABLE MATERIALS
751329	RECTIFIER UNIT, 4 RECT. MODS; 184-300VAC	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	RECTIFIER UNIT, 4 RECTIFIER MODULES; 184-300VAC INPUT, WITH THE FOLLOWING DETAILED SPECIFICATIONS: 1 ENCLOSURE CABINET = NETSURE 501 A61, PS48180-2/1800, 1 MONITORING/CONTROL MODULE = M520S, 4 RECTIFIER = MODEL:R48-1800E OR R48- 2000E, 3 SETS BATTERY = 4 X (12V/165AH MIN.), FRONT TERMINALS, VRLA, DC- TO-DC CONVERTER = 48V:12V, 500W MIN., DC DISTRIBUTION MCB = 4 X 20A, 48V, 6 X 15A, 48V, 6 X 10A, 48V, 4 X 10A, 12V, BATTERY MCB = 4 X 100A, SURGE PROTECTION = 1 X TVSS, 50KA MIN., CABLING = COMPLETE SET OF WIRING HARNESSES, CONNECTORS AND TERMINALS, OTHERS: 184-300VAC INPUT, 50-65 HZ, -42 TO -58 VDC OUTPUT, WITH DISPLAY LCD, TCP/IP COMMUNICATION, WITH MIN. 4 EXTERNAL ALARM INPUTS, EQUIPPED WITH BLVD/LLVD, OVERVOLTAGE/OVERCURRENT PROTECTION; APPROVED EQUIVALENT: EMERSON
751330	PCB, PWB ASSY MAIN; AC MOD: FCD100VNA	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	PCB, PWB ASSY MAIN; AC MODEL# FCD100VNA; SHOULD BE COMPATIBLE WITH 3TR MITSUBISHI SPLIT-TYPE FLOOR-MOUNTED ACU
751331	COASTER, WOODEN; 4" DIA.; W/ ENGRAVING	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	WOODEN COASTER; SIZE: 4" DIAMETER, 0.3" THICKNESS; WITH ENGRAVING
751332	COOLER, AIR; 7L CAPACITY; 230VAC	EA	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	AIR COOLER, HOME TOWER; CAPACITY: 7L", W/ REMOTE CONTROL, 1-7HRS TIMER OPTIONS, 90 DEGREES OSCILLATION, 3 WIND SPEED, 3 WIND MODE, W/ DUST- PROOF FILTER PROTECTION, W/ WATER PUMP PROTECTION SYSTEM, W/ DISMOUNTABLE HONEYCOMB FILTER, COOLING: WATER PUMP SPRINKLING CYCLING SYSTEM, FIXED WATER TANK; APPROVED EQUIVALENT: FIREFLY
751333	POTENTIOMETER, PCB TEST KIT	ST	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	POTENTIOMETER FOR PCB TEST KIT (Hardware) TCPs Instrument with ISE electrode: ò 7 inches touch screen ò Ethernet, WiFi, USB connections
751341	PCB, PWB ASSY POWER; AC MOD: FDF100VD2	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	PCB, PWB ASSY MAIN; AC MODEL# FCD100VNA; SHALL BE COMPATIBLE WITH 3TR MITSUBISHI SPLIT-TYPE FLOOR-MOUNTED ACU
751342	TEST TOOL, T. CORR. SULFUR; IE C6269-2	SE	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	TEST TOOL, TOTAL CORROSIVE SULFUR; CONFORMS TO IEC 62697-2; METHOD: OXIDATION AND TURBIDIMETRY; QUANTIFICATION LIMIT IS 2- 80 MGS/GOIL OF CORROSIVE SULPHUR (CORRESPONDING TO 8-300 MG/KG OF THE EQUIVALENT DBDS); ACCURACY OF 2-80 MGS/GOIL; CONTAINS HOT PLATE, STAND FOR THE ALUMINUM BOTTLES, SCALES (0.1 G), SULPHATE ANALYZER, STIR BAR, AND SPATULA; APPROVED EQUIVALENT: SEA MARCONI PART NO. MATCS; HS: 84798200)
751343	TEST KIT, T. CORR. SULFUR; IEC 62692-2	KIT	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	TEST KIT, FOR TOTAL CORROSIV SULFUR; CONFORMS TO IEC 62697-2; SHALL CONTAIN: 40 VIALS WITH COPPER POWDER ABD MAGNETIC STIR BAR (SEALED WITH ARGON GAS) 40 VIALS FOR ANALYSIS 80 PLASTIC 10 ML SYRINGES 80 NEEDLES FOR THE SYRINGES 20 PLASTIC PIPETTES 40 FILTERS (P.A 0.45) 40 OXIDATION REACTANTS 40 REACTANTS (SULFATE) 1 GLASS 20 ML BOTTLE (HYDROCHLORIC ACID) WITH ILLUSTRATED INSTRUCTION MANUAL AND VIDEO TUTORIALS APPROVED EQUIVALENT: SEA MARCONI PART NO. MAKTCS; HS: 38229000
751344	TEST STRIP, SILVER; AS PER ASTM D1275	JR	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	TEST STRIP, SILVER; SHALL CONFORM TO ASTM D1275 - STANDARD TEST METHOD FOR CORROSIVE SULFUR IN ELECTRICAL INSULATING LIQUIDS. THE TEST STRIP IS 99.99 +% PURE AND IS 25MM WIDE X 0.5MM THICK. EACH TEST STRIP IS POLISHED 240 GRIT SILICON CARBIDE AS PER ASTM D1275. THE FINISHED TEST STRIPS ARE PACKAGED WITH DESSICANT IN A SMALL JAR (25 STRIPS PER JAR).
751345	STICKER, PRE-DELIVERY INSPECTION TAG	ST	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	STICKER, PRE-DELIVERY INSPECTION TAG; SATIN STICKER WITH LIQUID LAMINATED; SIZE 2X1 INCHES; SHALL BE PRINTED IN FULL COLOR WITH SIX- DIGIT NUMBERING PER STICKER; DIE CUT / HALF CUT
751346	LINE CONTROLLER, FOR ACU	ST	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	LINE CONTROLLER, FOR ACU; APPROVED EQUIVALENT: MITSUBISHI RC-EC5 PJA502A800BD
751347	HOSE, OIL; STEEL REINFORCED; 1.5" DIA.	M	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	HOSE, OIL; STEEL REINFORCED; 1.5"" DIA. INNER DIAMETER: 38MM OUTER DIAMETER: 48MM OPERATING PRESSURE: -1 TO 3 BAR BURSTING PRESSURE: 17 BAR COLOR: TRANSPARENT APPROVED BRAND OR EQUIVALENT: TOYOX
751348	LED VISIBLE RED OPTICAL PICK UP FOR MAV	ST	TDLN115	TEST EQPT & ACC	24 BUY AS NEEDED	SENSOR, LED VISIBLE OPTICAL PICK-UP FOR ELECTRONIC METERS; WAVE-LENGTH OF THE RECEIVED SIGNAL MUST BE WITHIN THE RANGE 400 - 700 NM; COMPATIBLE OR ADAPTABLE TO EXISTING MAV RJ-12 6P6C; APPROVED EQUIVALENT: PROBEWELL PW-9075V
751349	LIFT, SCISSOR TYPE; MIN. CAP. 310KG	UN	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	LIFTER, SCISSOR TYPE; FLOOR HEIGHT AT LEAST 9.5 METERS; LOAD CAPACITY AT LEAST 310 KG; INPUT VOLTAGE 220 V; BATTERY OPERATED; BATTERY CAPACITY AT LEAST 150AH; PLATFORM SIZE 2X BY 1M; APPROVED EQUIVALENT: AICHI SKYTOWER SV10E1WL, JLG 4045R SCISSOR LIFTS;
751350	TERMINATION KIT, PFISTERER; CONSUMABLES	SE	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	MATERIAL CODE --> DESCRIPTION 564900007-------> SANDING PAPER GRAIN SIZE 80/120/240/600 002854002-------> PFISTERER SPECIAL GREASE 564281003-------> PFISTERER GRAPHITE POWDER OTHER MATERIALS W/ NO CODE: INSULATING TAPES, GLOVES, TISSUE, CREPE PAPER, COPPER MESH, AND SEALING TAPE
751351	STORAGE, FOR DELL SERVER; 3.2TB SAS SSD	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	DATA STORAGE; SPECIFIC FOR DELL R640 SERVER, 3.2TB SSD UP TO SAS 24GBPS FIPS SED MU 512E 2.5IN HOT-PLUG 3WPD,CK
751352	BARRIER, ROAD; WATER-FILLED; PLASTIC	EA	TDLN120	ELEC'L SAFETY DEVICE	24 BUY AS NEEDED	BARRIER, ROAD/TRAFFIC; WATER-FILLED; PLASTIC
751353	BASKET TRUCK, D-CAB; 17M (SMALL BODY)	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BASKET TRUCK, D-CAB; 17M (SMALL BODY); 34.5 KV APPLICATION; 200KG PLATFORM CAPACITY; 17M PLATFORM HEIGHT WITH 0.5M BUCKET ELEVATION; H- FRAME OUTRIGGERS; OUTRIGGER MARKER LAMPS (BLINKING TYPE); OUTRIGGER MOTION ALARM; 24-12V DC CONVERTER; CAB AIR-CONDITIONING; MOTOR VEHICLE REGISTRATION
751354	DERRICK TRUCK, SMALL BODY; 6 CYL DSL	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DERRICK TRUCK; SMALL BODY; 6 CYLINDER; DIESEL-FED ENGINE; RUST PROOFED; TELESCOPIC TYPE; POLE CLAWS; TURNTABLE WINCH; NYLON WINCH CABLE; H-FRAME OUTRIGGERS; MARKER LAMPS FOR OUTRIGGERS; OUTRIGGER MOTION ALARM; OUTRIGGER-BOOM INTERLOCK; 90-AMP ALTERNATOR RATING

751355	FORKLIFT, BATTERY POWERED; 6T CAP	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FORKLIFT, BATTERY POWERED; SIDELOAD; 6,000 KG LOAD CAPACITY; LITHIUM- BASED BATTERY; AC CHARGING; 230 V NOMINAL VOLTAGE, 60 HZ, SINGLE PHASE LINE TO LINE; W/ LEFT AND RIGHT SIDE MIRROR; 3 SESSIONS USER TRAINING; MINIMUM OF 5 YEARS BATTERY WARRANTY.
751356	TRAILER, FLATBED; HI-BED; HIWAY SUITABLE	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	FLATBED TRAILER; HI-BED TRAILER; STEEL TRAILER; WHEELED FRAME TRAILER; RUSTPROOFED; SUITABLE FOR HIGHWAY TRAVEL; CAPABLE TO TRANSPORT CONTAINER VAN; W/ 4 EYE BACKING SENSOR; TRAILER REGISTRATION; PMS DURING WARRANTY PERIOD INCLUDING RESPONSE TIME, SLA ETC.; MAINTENANCE AGREEMENT AND LOCAL SUPPORT AFTER WARRANTY.
751357	TRAILER, SMALL BOAT; WHEELED FRAME TYPE	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	SMALL BOAT TRAILER; WHEELED FRAME TRAILER; RUSTPROOFED; SUITABLE FOR HIGHWAY TRAVEL; W/ WHEEL CHOCKS; TRAILER REGISTRATION; PMS DURING WARRANTY PERIOD INCLUDING RESPONSE TIME, SLA ETC.; MAINTENANCE AGREEMENT AND LOCAL SUPPORT AFTER WARRANTY.
751358	TRAILER, STEEL POLE; WHEELED FRAME TYPE	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	STEEL POLE TRAILER; RUSTPROOFED; WHEELED FRAME TRAILER; SUITABLE FOR HIGHWAY TRAVEL; W/ WHEEL CHOCKS; FASTENING STRAPS ALONG THE LENGTH OF THE TRAILER (TO SECURE POLE); TRAILER REGISTRATION; PMS DURING WARRANTY PERIOD INCLUDING RESPONSE TIME, SLA ETC.; MAINTENANCE AGREEMENT AND LOCAL SUPPORT AFTER WARRANTY.
751359	VEHICLE, LIGHT; SUV; 4X4; GASOLINE ENG.	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	VEHICLE, LIGHT; SUV; 4X4; GASOLINE-FED OR DIESEL FED, 4-CYLINDER; DOHC EFI EURO4 ENGINE OR THE LATEST AND CURRENT STANDARD; COMPLETE WITH:POWER STEERING; SRS AIRBAGS (DRIVER + PASSENGER); ANTI-LOCK BRAKE SYSTEM,AIRCONDITIONING,FM/AM RADIO TUNER,SEATBELTS FOR FRONT AND BACK SEATS; STANDARD TOOLS AND ACCESSORIES; MOTOR VEHICLE REGISTRATION
751360	UTILITY PICKUP, PLAIN; 4X4; W/ MANLIFT	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	UTILITY PICKUP, PLAIN; W/ MANLIFT; ;4X4 DRIVETRAIN; DOUBLE-CAB; CRDI, 4-CYLINDER EURO4 (OR THE LASTEST AND CURRENT STANDARD) DIESEL ENGINE; AT LEAST 150 HP MAX. POWER OUTPUT; AT LEAST 343 N-m MAX. TORQUE; 5-SPEED MANUAL TRANSMISSION; POWER STEERING, SRS AIRBAGS (DRIVER + PASSENGER),ANTI- LOCK BRAKE SYSTEM, AIRCONDITIONING,FM/AM RADIO TUNER,SEATBELTS FOR FRONT AND BACK SEATS,WINDOW TINT, STANDARD TOOLS AND ACCESSORIES (INCL. EWD),UL-LISTED FIRE EXTINGUISHER WITH VEHICLE BRACKET,FIRST-AID KIT,MOTOR VEHICLE REGISTRATION
751361	VEHICLE, VAN; 15-SEATER; TURBO-DIESEL	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	VAN; 15-SEATER; DIESEL-FED; TURBOCHARGED; COMMON RAIL DIRECT- INJECTION; 4-CYLINDER; EURO 4 ENGINE (OR THE LASTEST AND CURRENT STANDARD); AT LEAST 300 N-m MAX. TORQUE; 1,000KG. MINIMUM PAYLOAD CAPACITY; AT LEAST 15-PASSENGER CAPABLE; 5-SPEED MANUAL TRANSMISSION; SRS AIRBAGS (DRIVER + PASSENGER); ANTI-LOCK BRAKE SYSTEM; 3-PT. SEATBELTS; AIR CONDITIONING SYSTEM (DUAL); MOTOR VEHICLE REGISTRATION APPROVED EQUIVALENT: ISUZU TRAVIS
751362	TRAILER, WIRE REEL; WHEELD FRAME TYPE	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	WIRE REEL TRAILER; WHEELED FRAME TRAILER; RUSTPROOFED; SUITABLE FOR HIGHWAY TRAVEL; W/ WHEEL CHOCKS; TRAILER REGISTRATION; PMS DURING WARRANTY PERIOD INCLUDING RESPONSE TIME, SLA ETC.; MAINTENANCE AGREEMENT AND LOCAL SUPPORT AFTER WARRANTY.
751363	TRAILER, WOOD POLE; WHEELED FRAME TYPE	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TRAILER, WOOD POLE; WHEELED FRAME TRAILER; RUSTPROOFED; SUITABLE FOR HIGHWAY TRAVEL; W/ WHEEL CHOCKS; FASTENING STRAPS ALONG THE LENGTH OF THE TRAILER (TO SECURE POLE); TRAILER REGISTRATION; PMS DURING WARRANTY PERIOD INCLUDING RESPONSE TIME, SLA ETC.; MAINTENANCE AGREEMENT AND LOCAL SUPPORT AFTER WARRANTY.
751364	WIRE, CU; STRANDED; THHN; 100MM2; BLACK	M	TDLN125	WIRES & CABLES	24 BUY AS NEEDED	WIRE, CU; STRANDED; THHN; 100MM2; BLACK
751365	WIRE, CU; STRANDED; THHN; 125MM2; BROWN	M	TDLN125	WIRES & CABLES	24 BUY AS NEEDED	WIRE, CU; STRANDED; THHN; 125MM2; BROWN
751366	WIRE, CU; STRANDED; THHN; 125MM2; ORANGE	M	TDLN125	WIRES & CABLES	24 BUY AS NEEDED	WIRE, CU; STRANDED; THHN; 125MM2; ORANGE
751367	WIRE, CU; STRANDED; THHN; 125MM2; BLACK	M	TDLN125	WIRES & CABLES	24 BUY AS NEEDED	WIRE, CU; STRANDED; THHN; 125MM2; BLACK
751368	WIRE, CU; STRANDED; THHN; 175MM2; BROWN	M	TDLN125	WIRES & CABLES	24 BUY AS NEEDED	WIRE, CU; STRANDED; THHN; 175MM2; BROWN
751369	WIRE, CU; STRANDED; THHN; 175MM2; ORANGE	M	TDLN125	WIRES & CABLES	24 BUY AS NEEDED	WIRE, CU; STRANDED; THHN; 175MM2; ORANGE
751370	WIRE, CU; STRANDED; THHN; 175MM2; GRAY	M	TDLN125	WIRES & CABLES	24 BUY AS NEEDED	WIRE, CU; STRANDED; THHN; 175MM2; GRAY
751371	WIRE, CU; STRANDED; THHN; 200MM2; BROWN	M	TDLN125	WIRES & CABLES	24 BUY AS NEEDED	WIRE, CU; STRANDED; THHN; 200MM2; BROWN
751372	WIRE, CU; STRANDED; THHN; 200MM2; ORANGE	M	TDLN125	WIRES & CABLES	24 BUY AS NEEDED	WIRE, CU; STRANDED; THHN; 200MM2; ORANGE
751373	WIRE, CU; STRANDED; THHN; 200MM2; GRAY	M	TDLN125	WIRES & CABLES	24 BUY AS NEEDED	WIRE, CU; STRANDED; THHN; 200MM2; GRAY
751374	WIRE, CU; STRANDED; THHN; 200MM2; BLACK	M	TDLN125	WIRES & CABLES	24 BUY AS NEEDED	WIRE, CU; STRANDED; THHN; 200MM2; BLACK
751375	WIRE, CU; STRANDED; THHN; 250MM2; BROWN	M	TDLN125	WIRES & CABLES	24 BUY AS NEEDED	WIRE, CU; STRANDED; THHN; 250MM2; BROWN
751376	WIRE, CU; STRANDED; THHN; 250MM2; ORANGE	M	TDLN125	WIRES & CABLES	24 BUY AS NEEDED	WIRE, CU; STRANDED; THHN; 250MM2; ORANGE
751377	WIRE, CU; STRANDED; THHN; 250MM2; GRAY	M	TDLN125	WIRES & CABLES	24 BUY AS NEEDED	WIRE, CU; STRANDED; THHN; 250MM2; GRAY
751378	TINT FILM, DARK/MEDIUM/LIGHT; INCL INST.	FT2	GOBN172	PRINTING EQPT & SUPP	24 BUY AS NEEDED	TINT, FILM; AUTOMOTIVE; DARK/MEDIUM/LIGHT AS SPECIFIED BY THE USER; INCLUDING INSTALLATION
751379	WHEEL HUB, ASSY.; REAR; T. VIOS 2008	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	WHEEL HUB ASSY, REAR; FOR TOYOTA VIOS 2008
751380	WHEEL HUB, ASSY.; REAR; T. VIOS 2018	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	WHEEL HUB ASSY., REAR; FOR TOYOTA VIOS 2018
751381	COFEE MACHINE, WITH CAPSULE; HEAVY DUTY	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	COFFEE MACHINE, WITH CAPSULE FOR SINGLE BREW; HEAVY DUTY; APPROVED EQUIVALENT: NESPRESSO MACHINE
751382	GLASS, REAR; FOR MIT. STRADA 2010 MOD.	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	REAR GLASS FOR MITSUBISHI STRADA 2010 MODEL
751383	AIR FRESHENER, GEL TYPE; ROOM FRESH	ST	GOBN175	TOILETRIES	24 BUY AS NEEDED	AIR FRESHENER, GEL TYPE; AMPI PUR OR APPROVED EQUIVALENT
751384	HAND SOAP, LIQUID; 750ML; IN DISPENSER	BOT	GOBN175	TOILETRIES	24 BUY AS NEEDED	HAND SOAP; LIQUID; 750ML; IN PLASTIC BOTTLE W/ PUMP OR DISPENSER
751386	OIL FILTER, FULLER EARTH FILTRATION SYS.	UN	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	OIL FILTER SYSTEM, FULLER'S EARTH FILTRATION METHOD; SHOULD BE COMPATIBLE WITH ENERVAC EHV-10000
751387	SOFA, 3-SEATER; THEATER LOUNGE	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	SOFA, 3-SEATER COLOR CODE: TARGA SOFA CHAIR DIMENSIONS: WXDXH - 1600MM X 700MM X 800MM MATERIALS: BENT ASHWOOD, WOVEN CANE, UPHOLSTERED CUHION, FAUX LEATHER OR LINEN FABRIC
751388	TABLE, ROUND SIDE; "A"; THEATER LOUNGE	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	TABLE, ROUND SIDE; TYPE "A" COLOR CODE: CUSTOMIZED, TO BE PROVIDED BY PROPONENT DIMENSIONS: 550MM DIAMETER, 360MM HEIGHT MATERIALS USED: 25MM THK. CARRARA MARBLE NATURAL STONE FINISH WITH ROUND EDGING, METAL SHEET PLATED CARCASS IN CHAMPAGNE METALLIC POWDERCOATED FINISH NOTE: SUPPLIER TO PROVIDE NYLON CARPET GLIDES
751389	TABLE, ROUND SIDE; "B"; THEATER LOUNGE	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	ROUND SIDE; PART "B" COLOR CODE: CUSTOMIZED, TO BE PROVIDED BY PROPONENT DIMENSIONS: 375MM DIAMETER, 540MM HEIGHT MATERIALS USED: 25MM THK. CARRARA MARBLE NATURAL STONE FINISH WITH ROUND EDGING, METAL SHEET PLATED CARCASS IN CHAMPAGNE METALLIC POWDERCOATED FINISH NOTE: SUPPLIER TO PROVIDE NYLON CARPET GLIDES
751390	CHAIR, ACCENT SIDE; THEATER LOUNGE	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	CHAIR, ACCENT SIDE; POUF SIDE CHAIR DETAILS TO BE PROVIDED BY PROPONENT UPHOLSTERED IN FABRIC FINISH; SUPPLIER TO PROVIDE NYLON CARPET SLIDES
751391	CHAIR, SIDE; UPHOLSTERED; THEATER LOUNGE	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	UPHOLSTORED SIDE CHAIR WXDXH: 500MM X 550MM X 900MM DETAILS TO BE PROVIDED BY PROPONENT INCLUDES LOOSE CUSHION: 250MM X 450MM KIDNEY PILLOW SUPPLIER TO PROVIDE NYLON CARPET GLIDES
751392	TABLE, DINING; SMART TOP;SANDY CALCATTA	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	TABLE, DINGING; SMART TOP; SANDY CALCATTA (TABLETOP) AND BOURBON (LEGS) DIMENSIONS (TABLETOP): 800MM X 800MM X 18MM THICK. DIMENSIONS (LEG): 430MM (BASE DIA.) X 730MM (HEIGHT) NOTE: SUPPLIER TO PROVIDE NYLON CARPET GLIDES
751393	BAR STOOL, 103MM HIGH; THEATER LOUNGE	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	BAR STOOL, UPHOLSTERED DIMENSIONS (WXDXH): 440MM X 450MM X 1030MM METAL BAR CHAIR WITH BLIND TUFTED PU UPHOLSTERED SEAT AND BACKSEAT SUPPLIER TO PROVIDE NYLON CARPET GLIDES
751394	SOFA, SECTIONAL; "A", THEATER LOUNGE	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	SECTIONAL SOFA A, UPHOLSTERED DIMENSIONS (L X W X H): 6720MM X 2470MM X 450MM; SEAT HEIGH: 450MM SOLID WOOD CARCAS IN FULLY UPHOLSTERED FABRIC, SILICON FURNITURE GLIDER IN GRAY INCLUDES SECTIONAL SOFA PILLOW OF UPHOLTERED FABRIC WITH VELCRO ATTACHMENT (DETAILS TO BE PROVIDED)
751395	SOFA , SECTIONAL; "B"; THEATER LOUNGE	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	UPHOLSTERED SECTIONAL SOFA B DIMENSIONS (L X W X H): 930MM X 950MM X 450MM; SEAT HEIGH: 450MM SOLID WOOD CARCAS IN FULLY UPHOLSTERED FABRIC, SILICON FURNITURE GLIDER IN GRAY INCLUDES SECTIONAL SOFA PILLOW OF UPHOLTERED FABRIC WITH VELCRO ATTACHMENT (DETAILS TO BE PROVIDED)
751396	SOFA, SECTIONAL; "C", THEATER LOUNGE	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	UPHOLSTERED SECTIONAL SOFA C DIMENSIONS (L X W X H): 1950MM X 950MM X 450MM; SEAT HEIGH: 450MM SOLID WOOD CARCAS IN FULLY UPHOLSTERED FABRIC, SILICON FURNITURE GLIDER IN GRAY INCLUDES SECTIONAL SOFA PILLOW OF UPHOLTERED FABRIC WITH VELCRO ATTACHMENT (DETAILS TO BE PROVIDED)
751398	TABLE, NESTING,ROUND; 900X350MM; TLOUNGE	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	TABLE, NESTING; ROUND CARRARA NATURAL STONE FINISH MARBLE, STAINLESS STEEL TUBULAR WITH POWDER COAT FINISH DIMENSIONS: 900MM DIAMETER X 390MM HEIGHT
751399	TABLE, NESTING;ROUND; 620X315MM;TLOUNGE	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	ROUND NESTING TABLE B CARRARA NATURAL STONE FINISH MARBLE, STAINLESS STEEL TUBULAR WITH POWDER COAT FINISH DIMENSIONS: 620MM DIAMETER X 315MM HEIGHT
751400	TABLE, NESTING; ROUND; 410X265MM;TLOUNGE	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	TABLE, NESTING; ROUNDC; "C" CARRARA NATURAL STONE FINISH MARBLE, STAINLESS STEEL TUBULAR WITH POWDER COAT FINISH DIMENSIONS: 410MM DIAMETER X 265MM HEIGHT
751401	TABLE, COCKTAIL; THEATER LOUNGE	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	TABLE, COCKTAIL: WOODEN BUSTRO TABLE BASE, CUSTOMIZED TABLE TOP, WITH FABRIC TABLE COVERAND TIE (DETAILS TO BE PROVIDED) DIMENSIONS (BASE): 570MM X 570MM X 710MM HIGH DIMENSIONS (TABLE TOP): 20-25MM THK, 600MM DIA.
751402	CHAIR, VANITY; 545X750MM (DXH), BOH/FOH	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	VANITY CHAIR; MOLDED PLASTIC SEAT IN WHITE, ROUND TAPERED LEGS, SYNTHETIC RATTAN BACKREST (VERIFY MATERIAL W/ ID), INCLUDING FURNITURE SLIDER DIMENSIONS: SEAT - 545MM X 580MM, HEIGHT - 750MM FURTHER DETAILS TO BE PROVIDED BY PROPONENT
751403	LAMP, FLOOR; WOODEN; 55.9MM X	ST	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	FLOOR LAMP, WOODEN DIMENSIONS: 559MM DIA. X 1651MM HEIGHT STAINLESS STEEL BODY IN CUSTOM PAINTED WOOD FINISH / FABRIC SHADE IN BEIGE TRANSLUCENT FABRIC WITH SOCKET AND BULB (1 PC. E27 SOCKET, 1 LED BULB, WARM WHITE)
751404	CABLE, HANDBRAKE; LEFT SIDE; DMAX 2022	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	CABLE, HAND BRAKE (LEFT SIDE); FOR ISUZU DMAX 2022 MODEL
751405	VALVE, FILL; TOILET TANK FITTINGS; 1/2"	ST	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	VALVE, FILL; TOILET TANK FITTINGS; 1/2"
751406	LAMP, TUBULAR; LED; 8W; 230V ;800 LUMENS	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	LAMP, TUBULAR; LED; 8W; 220-230V; 800 LUMENS
751407	DOWNLIGHT, LED; 35W; 3000K; 24DEG; ADJ	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	DOWNLIGHT, LED; ADJUSTABLE; 35W; COLOR TEMPERATURE: 3000K; BEAM ANGLE: 24 DEGREES; APPROVED EQUIVELANT: NEULIGHT
751408	KIT, OLTC SIGHT GLASS REPLACEMENT	KIT	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	KIT, REPLACEMENT PART; OLTC SIGHT GLASS; FOR OLTC HEAD COVER INSPECTION WINDOW OF OPERATING TAP OF THE TAP CHANGER KIT INCLUDES SIGHT GLASS, O- RING, ETC. (ADHESIVES AND SEALANTS) BRAND: MR
751409	COMPRESSOR, MINI; B100R30	UN	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	COMPRESSOR, MINI; DILO B100R30 BRAND: DILO ORIGIN: GERMANY ENCAPSULATED 1.6 M| / 50 BAR PE OPERATING VOLTAGE: 230V 50/60 AC
751410	KIT, SPARE PART; FOR COMPRESSOR 100R30	KIT	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	BRAND: DILO ORIGIN: GERMANY CONSISTING OF VALVE DISC, PISTON RING, O-RINGS
751411	ASSEMBLY, TUBING; FOR COMPRESSOR 100R30	AY	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	ASSEMBLY, TUBING; FOR COMPRESSOR 100R30 BRAND: DILO ORIGIN: GERMANY
751413	MICROPHONE, WIRELESS SYSTEM; W/ 2 MICS	SE	GOBN170	A/V & THEATRE EQPT	24 BUY AS NEEDED	MICROPHONE, WIRELESS SYSTEM; APPROVED EQUIVALENT: SHURE U-980
751414	SPILL KIT, MEDICAL; 30 GAL ABS; UNIVERSA	KIT	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	SPILL KIT, 30 GALLON CAPABILITY; UNIVERSAL ABSORBENT SPILL KIT; WITH PADS, SOCS, PILLOWS, GOGGLES,GLOVES <(>&<)> DISPOSABLE BAGS
751415	WHITEBOARD, GLASS; MAGNETIC;4FTX6FT	EA	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	WHITEBOARD, GLASS; MAGNETIC; 4FTX6FT

751416	AUTO MTR TEST SYSTEM; 6 IND-POS; 1/3 PH	ST	TDSN108	METERS & ACC	24 BUY AS NEEDED	AUTOMATED METER TEST SYSTEM, METER ACCURACY; WITH 6 INDEPENDENT POSITION; FOR ALL FORMS OF ELECTRIC METER WITH CLOSED POTENTIAL LINK; SHALL HAVE VOLTAGE AND CURRENT ACCURACY OF 0.5% OR BETTER TRUE RMS; VOLTAGE AND CURRENT HARMONIC DISTORTION OF LESS THAN 1.0% THD; SHALL HAVE PROVISION FOR TESTING AND VERIFYING AGAINST RM, RM, AND/OR RX STANDARDS; WITH WATT-HOUR STANDARD ACCURACY CLASS OF ≦ 0.04%; SYSTEM ACCURACY OF +/- 0.5%; SHALL INCLUDE PC, HARDWARE, SOFTWARE, DATABASE MANAGEMENT AND COMPLETE ACCESSORIES; COMPLIANT TO LATEST REVISION OF MERALCO TDS FOR STATIONARY METER TEST EQUIPMENT
751417	DISPLAY VIDEO WALL,LED; 24FT X 10FT	SE	TDTN102	COMPUTERS & ACC	24 BUY AS NEEDED	DISPLAY TECHNOLOGY- LIGHT-EMITTING DIODE (LED) INDOOR TYPE MOUNTING FRAME - FULL FRONT ACCESS TOTAL DISPLAY AREA - 22.5SQM. (7.5M X 3M OR 24FT X 10FT) PIXEL PITCH- 2.6 MM SUPPORT STRUCTURE- WALL MOUNT SUPPORT AND FRAME FOR THE WHOLE DISPLAY SYSTEM RESOLUTION - # 4K UHD (3840 X 2160 PIXELS 16:9 ASPECT RATIO) RESOLUTIONS CONTRAST RATIO - # 4000:1 SCREEN BRIGHTNESS - # 600 NITS LED HALF-LIFE- # 50,000 HOURS DISPLAY OPERATIONAL LIFE- # 50,000 HOURS CONTROLLER PLATFORM - NETWORK/IP-BASED OPERATING SYSTEM- NON-WINDOWS RESOLUTION- # 4K UHD (3840 X 2160 PIXELS 16:9 ASPECT RATIO) RESOLUTIONS OPERATIONAL LIFE - # 100,000 HOURS INPUT SOURCES - MINIMUM 4X STANDARD HDMI CABINET- STANDARD FULL RACK ENCLOSURE EQUIPPED WITH INTERNAL/EXTERNAL BLOWER ACCESSORIES LAN SWITCH AND CABLES- LAN SWITCH: CISCO L2 SWITCH; PANDUIT UTP CAT 6 CABLES AND CONNECTORS UNINTERRUPTIBLE POWER SUPPLY (UPS) FOR ALL CRITICAL COMPONENTS - AUTONOMOUS BACKUP FOR 30 MINUTES WIRELESS DEVICE CONTROLLER- PROVISION OF TABLET CONTROLLER
751418	CARD, MEMORY; MICROSDXC; 256GB	EA	GOBN170	A/V & THEATRE EQPT	24 BUY AS NEEDED	MICROSDXC; UHS-I MEMORY CARD UP; 190MB/S, C10; U3; V30: 4K; 5K; A2; MICRO SD CARD- SDSQXAV
751419	SWITCH BOX, GIGABIT; 4 PORTS POE	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	SWITCH BOX: 8 PORT GIGABIT DESKTOPSWITCH WITH 4 PORT POE (1GBPS SPEED)
751420	UPS, OUTLET; 1000VA/600W	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	UPS: 4 OUTLETS, 1000VA/600W, AVR TECHNOLOGY, SURGE PROTECTION - PREFERRED: APC UPS 1000VA-600W UNINTERRUPTIBLE POWER SUPPLY (BV1000I-MS, EASY UPS, 4 OUTLETS, AVR/SURGE)
751421	VEHICLE, ELECTRIC; EMERGENCY VAN	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BATTERY ELECTRIC VEHICLE (BEV); EMERGENCY VAN; LITHIUM BASED BATTERY TYPE; ATLEAST 140 KM DRIVING RANGE AT FULL LOAD; ATLEAST 100 KPH RATED MAX SPEED; CCS2 CHARGING PROTOCOL; LEFT-HAND DRIVE; POWER ASSISTED STEERING WHEEL; ANTI-LOCK BRAKING SYSTEM; ATLEAST DUAL FRONT AIRBAGS; 3- POINT SEATBELTS AND HEAD RESTRAINTS FOR ALL SEATS; SPRAY-IN BEDLINER; LADDER RACKS; 3 SESSIONS USER TRAINING; LTO VEHICLE REGISTRATION; MINIMUM OF 5 YEARS MANUFACTURER'S WARRANTY; MINIMUM OF 5 YEARS BATTERY WARRANTY
751422	VEHICLE, ELECTRIC; VAN W/LADDER RACK	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BATTERY ELECTRIC VEHICLE (BEV); VAN WITH LADDER RACK; LITHIUM BASED BATTERY TYPE; ATLEAST 140 KM DRIVING RANGE AT FULL LOAD; 100 KPH RATED MAX SPEED; CCS2 CHARGING PROTOCOL; LEFT-HAND DRIVE; POWER ASSISTED STEERING WHEEL; ANTI-LOCK BRAKING SYSTEM; ATLEAST DUAL FRONT AIRBAGS; 3- POINT SEATBELTS AND HEAD RESTRAINTS FOR ALL SEATS; 3 SESSIONS USER TRAINING; LTO VEHICLE REGISTRATION; MINIMUM OF 5 YEARS MANUFACTURER'S WARRANTY; MINIMUM OF 5 YEARS BATTERY WARRANTY
751423	MOTORCYCLE, ELECTRIC; SHORTRANGE	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	BATTERY ELECTRIC VEHICLE (BEV); MOTORCYCLE; SHORT RANGE; 2-WHEELER; LITHIUM-BASED BATTERY; PROVISION OF EXTRA BATTERY TO EXTEND RANGE; TUBELESS TIRES; DISK BRAKE (FRONT AND REAR); POWER SUPPLY CUT-OFF UPON ELECTRICAL LEAKAGE; VEHICLE IS IMPOSSIBLE TO MOVE/ACCELERATE IF CONNECTED TO A CHARGER; LTO MOTOR VEHICLE REGISTRATION, OR, TPL INSURANCE; COMPLETE WITH TRAINING FOR USER AND BASIC TROUBLE-SHOOTING;
751424	TRAILER, MATERIALS; RUSTPROOFED	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	MATERIALS TRAILER; RUSTPROOFED; WHEELED FRAME TRAILER; SUITABLE FOR HIGHWAY TRAVEL; W/ WHEEL CHOCKS;
751425	TRUCK, MULTIPURPOSE; W BASKET TRUCK	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	MULTIPURPOSE TRUCK; AUGER W BASKET TRUCK;
751426	PULLER; DIESEL; 50HP; 5,660 MM	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PULLER; DIESEL; 50HP; 5,660 MM OVERALL LENGTH; 2,230 MM OVERALL WIDTH; 2,590 MM OVERALL HEIGHT; 5,443 KG MAXIMUM PULLING CAPACITY; 30 L FUEL CAPACITY; 4 MPH LINE SPEED; HIGHWAY TRAILER PACKAGE; MINIMUM TRAILER FOOT PRINT; STAINLESS STEEL; RUST PROOFED; WITH WHEEL CHOCKS
751427	TENSIONER; DIESEL; 50HP; 5,660 MM	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	TENSIONER; DIESEL; 50HP; 5,660 MM OVERALL LENGTH; 2,230 MM OVERALL WIDTH; 2,590 MM OVERALL HEIGHT; 5,443 KG MAXIMUM TENSIONING CAPACITY; 30 L FUEL CAPACITY; 4 MPH LINE SPEED; HIGHWAY TRAILER PACKAGE; MINIMUM TRAILER FOOT PRINT; STAINLESS STEEL; RUST PROOFED; WITH WHEEL CHOCKS
751428	WATER TANKER; TOWED	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	WATER TANKER; TOWED
751429	PAINT, ELASTOMERIC; PUMICE STONE	GLL	GTCN156	PAINT/FINISHING MATL	24 BUY AS NEEDED	PAINT, ELASTOMERIC; PUMICE STONE; COLOR CODE: BCP-0016
751430	BATTERY, AUXILIARY; 12V; MODEL S, 2013	UN	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	DIMENSIONS: L= 197MM; W= 132MM; H=190MM VOLTAGE: 12V
751432	PRESSURE, PLATE; N. UD PE-6; ENGINE 94	EA	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	PRESSURE PLATE NISSAN UD PE-6 ENGINE 94
751434	SUPPLY AND PRINT OF PHOTO PAPER	ST	GOBN172	PRINTING EQPT & SUPP	24 BUY AS NEEDED	DATA PRIVACY SEAL, PRINTED ART ON PHOTO PAPER, 8-1/2" X 11"
751435	CARD, CAPTURE; HDMI; 3.5MM	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	
751436	SUBSTATION, NAME TAG; 60CM X 40CM	EA	GTCN155	IND'L PARTS & ACC	24 BUY AS NEEDED	>60CMX40CM >ALUMINUM PLATE WITH LASER PRINTED TEXT. >WITH ASSOCIATED BOLTS/NUTS FOR INSTALATION ON SUBSTATION GATES.
751437	SUBSTATION, SAFETY; REMINDERS DISPLAY	EA	GTCN155	IND'L PARTS & ACC	24 BUY AS NEEDED	>60CMX80CM >ALUMINUM PLATE WITH LASER PRINTED TEXT. >WITH ASSOCIATED BOLTS/NUTS FOR INSTALATION ON SUBSTATION GATES.
751438	SUBSTATION, NAME TAG; 60CM X 70CM	EA	GTCN155	IND'L PARTS & ACC	24 BUY AS NEEDED	>60CMX70CM >ALUMINUM PLATE WITH LASER PRINTED TEXT. >WITH ASSOCIATED BOLTS/NUTS FOR INSTALATION ON SUBSTATION GATES. >DIFFERENT NAME FOR EACH SUBSTATION.
751439	CABLE, EXTENSION; H WINDING W/ CASE	SE	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	DV POWER TWA AND TRT SERIES H WINDING CABLE EXTENSION SET, 4 X 40 M PART NUMBER: HE-40-4FMCFC WITH 2 UNITS OF CABLE PLASTIC CASE - LARGE SIZE PART NUMBER: CABLE-CAS-03
751440	WALLPAPER, VINYL; 21" X 10M	RO	GOBN177	TEXTILE & LEATHER	24 BUY AS NEEDED	WALLPAPER, VINYL; IMPORTED; 21" X 10M PER ROLL
751441	BORAL, PREMIUM JOINTING	KG	GTCN156	PAINT/FINISHING MATL	24 BUY AS NEEDED	BORAL, PREMIUM JOINTING
751442	BORAL PUTTY, PREMIUM PREMIX	KG	GTCN156	PAINT/FINISHING MATL	24 BUY AS NEEDED	BORAL PUTTY, PREMIUM PREMIX
751443	TUBING, COPPER;1/8" OD X 0.065 ID X 50FT	PG	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	FOR PERKIN ELMER CLARUS 580 GAS CHROMATOGRAPH WITH CATALOG NO. N9300077; DIMENSIONS ARE 1/8 INCH OD X 0.065 ID (0.030 WALL) X 50 FEET.
751444	GLASS, WINDSHIELD; FOR I. DMAX	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	GLASS, WINDSHIELD, FOR UTILITY P-UP-DMAX 4X2 DOUBLE CAB-ISUZU
751445	GLASS, WINDSHIELD; FOR LIEBHER	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	GLASS, WINDSHIELD, FOR MOBILE CRANE-LTM1030-2.1-LIEBHERR
751446	GLASS, WINDSHIELD; FOR NISSAN URVAN	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	GLASS, WINDSHIELD, FOR NISSAN URVAN
751447	CRANE, MOBILE; 30 TONS; LOCAL ASSEMBLY	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	MOBILE CRANE; 3-AXLE TRUCK MOUNTED;LIFTING EQUIPMENT:FULLY-HYDRAULIC TELESCOPIC BOOM SYSTEM;AT LEAST 30 TONS MAX LIFT CAPACITY;AT LEAST 34M MAIN BOOM LENGTH;360-DEG SLEWING SYSTEM;COMPLETE WITH:MULTIPLE OFFSET BOOM EXTENSION (AT LEAST 8.6M LONG);HOOK BLOCK (MIN. 30 TONS CAPACITY);JOYSTICK LEVER CONTROL;AIR-CONDITIONED CRANE SUPERSTRUCTURE CAB WITH COMPLETE CONTROLS AND INSTRUMENTATION FOR CRANE OPERATION, ON- SITE TRAVELLING AND OUTRIGGERS;STD SAFETY DEVICES: AUTOMATIC MOMENT LIMITER PROTECTION SYSTEM;BOOM ANGLE, LENGTH AND ROTATIONAL POSITION INDICATOR;WINCH DRUM TURN INDICATOR;EMERGENCY STOP CONTROL;SAFETY VALVES AGAINST PIPE AND HOSE RUPTURE;HOLDING VALVES ON HYDRAULIC CYLINDERS;CARRIER EQUIPMENT:6-CYLINDER,DIESEL-FED ENGINE;ALL-WHEEL DRIVE (4X4X4);LEFT-HAND DRIVE;FLATNOSE TYPE;AT LEAST 60KPH TOP SPEED;4-POINT, TELESCOPIC HYDRAULIC OUTRIGGERS WITH CONTROLS ON BOTH SIDES OF THE CARRIER AND IN THE SUPERSTRUCTURE CAB;OUTRIGGER-BOOM INTERLOCK SYSTEM;OUTRIGGER MOTION ALARM;OUTRIGGER MARKER LAMPS (BLINKING TYPE);OUTRIGGER PADS;2-MAN AIR-CONDITIONED OPERATOR S CAB; 24V TO 12V DC-DC CONVERTER;SPARE WHEEL AND TIRE;DETACHABLE BEACON LIGHT (ORANGE, 1 PC.);STD SAFETY DEVICES EQPT AND ACC (E.G. EWD);EARTH REEL WITH MIN. AWG NO. 1/0 INSULATED GROUNDING CABLE/GROUND CLAMP/GROUND ROD;MOTOR VEHICLE REGISTRATION;MERALCO COLOR, DECALS AND PAINTING SCHEME; EURO 4 COMPLIANT OR THE LATEST AND CURRENT STANDARD; EQUIPMENT LOCALLY MOUNTED ON CAB <(>&<)> CHASSIS
751448	MOTOR, WATER PUMP; 5HP; INDUSTRIAL	UN	GTCN155	IND'L PARTS & ACC	24 BUY AS NEEDED	BRAND: GOULDS WATER TECHNOLOGY; CAT. NO.: C10741WYE; SPEC: 36F971Y078G1; 5HP, 220/380 VOLTS; 12/7 AMPS; 3450 RPM
751449	ROTOR, REACTION; FOR BA200, 10UDS	BOT	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	ROTOR FOR BA200 10UDS
751450	AIR, BRAKE DIVIDER ASSY.; ISUZU 6HK1	SE	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	AIR, BRAKE DIVIDER ASSY.; ISUZU 6HK1 CHASSIS # - PABFVR34UK2000322
751451	RAGS, HIGH ABSORBENT CLOTH; 8" X 12"	KG	GOBN177	TEXTILE & LEATHER	24 BUY AS NEEDED	COTTON RAGS, WHITE HIGH ABSORBENT CLOTH MATERIAL, RECTANGULAR SHAPE W/ DIMENSION AT LEAST 8IN X 12IN
751452	BINDER, PLASTIC RING; 50MM, A4 SIZE	ST	GOBN165	OFFICE SUPPLIES	24 BUY AS NEEDED	PLASTIC RING BINDER OR COMB BINDER, UPTO 21 HOLES, CAN BE USEDTO BIND SHORT, A4 AND LONG BOND PAPERS, 50MM SIZE (CAN BIND UPTO AT LEAST 300PAGES)
751453	BOX, PANEL;1 MAIN 2P, 24 BRANCHES 2P, BO	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BOX, PANEL; MAIN 2 POLE, 24 BRANCHES 2 POLE, BOLT ON; APPROVED EQUIVALENT- KOTEN PREMIUM PANEL BOARD
751455	TEST KIT, PCB OIL	ST	GTCS051	CHEM/GAS & EQPT	24 BUY AS NEEDED	PCB OIL TEST KIT FOR LOW/HIGH CONCENTRATION FOR CHECKING OF PRESENCE OF PCB
751456	BOX, PANEL; MAIN 3P, 8 BRANCHES; 3P BO	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BOX, PANEL; MAIN 3 POLE, 8 BRANCHES 3 POLE, BOLT ON; APPROVED EQUIVALENT - AMERICA PANEL BOARD AMPBTQD3PBR3PBO
751457	BOX, PANEL; MAIN 3P, 12 BRANCHES; 2P BO	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	BOX, PANEL; MAIN 3 POLE, 12 BRANCHES 2 POLE; APPROVED EQUIVALENT - AMERICA PANEL BOARD AMPBTQD3P12BR2PBO
751458	PURIFIER, PXF OIL; 240VAC-3PH, 6000LPH	UN	TDLN123	LINE TWE	24 BUY AS NEEDED	PURIFIER, PXF OIL; 240VAC-3PH, 6000LPH -CAPABLE OF PURIFYING BOTH MINERAL AND ESTER OIL -OPERATING VOLTAGE: 240V-3PH-60HZ -CONTROL VOLTAGE: 24VDC/220VAC-1PH-60HZ -FLOW RATE: 6000 LPH (THE SYSTEM SHALL BE CAPABLE OF PROCESSING AT A REDUCED FLOW IF REQUIRED) -THE VACUUM PUMP SHALL HAVE SUFFICIENT CAPACITY SO THAT A PRESSURE OF 1 TORR, (1.33 MBAR), CAN BE MAINTAINED AT FULL FLOW CAPACITY. -OPERATING TEMPERATURE: 50-90DEG.C.
751459	PURIFIER, PXF OIL; 240VAC-3PH, 12000LPH	UN	TDLN123	LINE TWE	24 BUY AS NEEDED	PURIFIER, PXF OIL; 240VAC-3PH, 12000LPH -CAPABLE OF PURIFYING BOTH MINERAL AND ESTER OIL -OPERATING VOLTAGE: 240V-3PH-60HZ -CONTROL VOLTAGE: 24VDC/220VAC-1PH-60HZ -FLOW RATE: 12000 LPH (THE SYSTEM SHALL BE CAPABLE OF PROCESSING AT A REDUCED FLOW IF REQUIRED) -THE VACUUM PUMP SHALL HAVE SUFFICIENT CAPACITY SO THAT A PRESSURE OF 1 TORR, (1.33 MBAR), CAN BE MAINTAINED AT FULL FLOW CAPACITY.. -OPERATING TEMPERATURE: 50-90DEG.C.
751460	BATTERY, PACK; 5.0AH, 90WH. 18V; LITHIUM	UN	GOBN162	BATTERIES/CHARGERS	24 BUY AS NEEDED	BATTERY PACK, RECHARGEABLE; BRAND MAKITA; MODEL BL1850B; 5.0AH, 90WH. 18V; LITHIUM I0N; FOR MAKITA BRAND BATTERY OPERATED PORTABLE BAND SAW MODEL XBP02
751462	SSD M.2; 512GB, NVME 1.3	EA	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	CAPACITY: 512GB INTERFACE: PCI-EXPRESS 3.0, NVME 1.3
751463	SIGN, ARROW; UP; PHOTO LUMINESCENT	ST	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	PHOTO LUMINESCENT ARROW SIGN (ARROW UP)
751464	SIGN, ARROW; DOWN; PHOTO LUMINESCENT	ST	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	SIGN, ARROW; DOWN; PHOTO LUMINESCENT
751465	SIGN, ARROW; LEFT; PHOTO LUMINESCENT	ST	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	SIGN, ARROW; LEFT; PHOTO LUMINESCENT
751466	SIGN, ARROW; RIGHT; PHOTO LUMINESCENT	ST	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	SIGN, ARROW; RIGHT; PHOTO LUMINESCENT
751467	MACHINE, PIPELINE DRAIN CLEANING; R27038	EA	GTCN158	AUTO/IND'L TWE	24 BUY AS NEEDED	MACHINE, PIPELINE DRAIN CLEANING AUGER; 1 1/2 TO 4 INCHES; 30MM; MODEL- RIGID 27038
751469	PUMP, WATER; VERTICAL MULTI STAGE; 2HP	EA	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	PUMP, WATER; VERTICAL MULTI STAGE; 2HP
751470	SENSOR, DOOR; SMART HOME	UN	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	SENSOR, DOOR; SMART HOME YOLINK DOOR SENSOR OR ITS EQUIVALENT
751471	LENS, RF-S18-150MM; FOR CANON EOS R50	UN	GOBN170	A/V & THEATRE EQPT	24 BUY AS NEEDED	RF-S18-150MM LENS; FOR CANON EOS R50; IMAGE STABILISATION OF UP TO 7 STOPS; UP TO 0.59X MAGNIFICATION WITH CENTER FOCUS MACRO; APPROVED EQUIVALENT: CANON RF-S18-150MM F/3.5-6.3 IS STM

751472	CAMERA, MIRRORLESS; 24.2MP, APS-C CMOS	UN	GOBN170	A/V & THEATRE EQPT	24 BUY AS NEEDED	CAMERA, MIRRORLESS; 24.2MP APS-C CMOS SENSOR; IMAGE PROCESSOR; UHD 4K 30P VIDEO RECORDING; DUAL PIXEL CMOS AF II WITH 651 POINTS; 2.36M-DOT ELECTRONIC VIEWFINDER; 3.0" 1.62M-DOT VARI-ANGLE TOUCHSCREEN; 15 FPS ELECTRONIC SHUTTER; MOVIE FOR CLOSE-UP DEMOS MODE; VERTICAL MOVIE MODE; COLOR: BLACK; WITH THE FOLLOWING ACCESSORIES: 256GB MEMORY CARD (SD, SDHC*, SDXC*); USB CABLE; POWER ADAPTER; ONE YEAR WARRANTY; APPROVED EQUIVALENT: CANON EOS R50 (RF-S18-45MM F/4.5-6.3 IS STM)
751473	PLASTIC SHEET, UV; FOR GREENHOUSE	M	GTCN153	GLASS/PLASTIC PROD	24 BUY AS NEEDED	UV PLASTIC SHEET FOR GREENHOUSE 200MICRONS, 3METER WIDTH
751474	CART, KITCHEN UTILITY; 3L; 775X410X900	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	UTILITY CART; TROLLY FOOD SERVICE; LARGE KITCHEN TROLLY ORGANIZER; 3 LAYERS FOR HOTEL AND RESTAURANTS; APPROX CART SIZE: (L)775X(W)410X(H) 900
751476	BLASTER, IR; SMART WIFI; IR+RF	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	LASCO IR BLASTER OR ITS EQUIVALENT
751477	SENSOR, MOTION; MULTI-PURPOSE	UN	GTCN155	IND'L PARTS & ACC	24 BUY AS NEEDED	SENSOR, MOTION; MULTI-PURPOSE YOLINK MOTION SENSOR OR ITS EQUIVALENT
751478	FAUCET, SMART; W/ FULL DOWN SPRAYER	UN	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	KEER FAUCET WITH PULL DOWN SPRAYER, TOUCH ON ACTIVATED OR ITS EQUIVALENT
751479	DISPENSER, SOAP; SMART; 12OZ	UN	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	Amazon Smart Soap Dispenser, automatic 12-oz dispenser with 20-second timer, Works with Alexa
751480	SWITCH, SMART; 1 GANG	UN	GTCN155	IND'L PARTS & ACC	24 BUY AS NEEDED	MOES 1 GANG SMART SWITCH OR ITS EQUIVALENT
751482	SWITCH, SMART; 2 GANG	UN	GTCN155	IND'L PARTS & ACC	24 BUY AS NEEDED	MOES 2 GANG SMART SWITCH OR ITS EQUIVALENT
751483	SWITCH, SMART; 3 GANG	UN	GTCN155	IND'L PARTS & ACC	24 BUY AS NEEDED	MOES 3 GANG SMART SWITCH OR ITS EQUIVALENT
751484	BAG, PAPER, KRAFT; 19X24X8CM W/HANDLE	EA	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	BAG,PAPER,KRAFT WITH HANDLE HEIGHT: 19CM LENGTH: 24CM WIDTH: 8CM
751485	BIN, TRASH; SMART; TOUCHLESS	UN	GOBN175	TOILETRIES	24 BUY AS NEEDED	EKO MIRAGE TOUCHLESS RECTANGULAR MOTION SENSOR TRASH CAN 50 LITER OR ITS EQUIVALENT
751486	BIN,TRASH; SMART;SELF SEALING & CHANGING	UN	GOBN175	TOILETRIES	24 BUY AS NEEDED	TOWNEW SELF SEALING AND SELF-CHANGING SMART TRASH CAN OR ITS EQUIVALENT
751487	DEVICE, ENERGY MONITORING;SENSE FLEX	UN	GTCN152	ELEC'L & IND'L EQPT	24 BUY AS NEEDED	SENSE FLEX HOME ENERGY MONITOR OR ITS EQUIVALENT
751488	SPEAKER, HUB	UN	GOBN170	A/V & THEATRE EQPT	24 BUY AS NEEDED	YOLINK SPEAKER HUB OR ITS EQUIVALENT
751489	DEVICE, VIBRATION SENSOR	UN	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	SENSOR, VIBRATION; YOLINK
751490	DEVICE, VIRTUAL ASSISTANT;ECHO HUB	UN	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	DEVICE, VIRTUAL ASSISTANT;ECHO HUB AMAZON ECHO HUB OR ITS EQUIVALENT
751491	DEVICE, VIRTUAL ASSISTANT;ECHO POP	UN	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	DEVICE, VIRTUAL ASSISTANT;ECHO POP AMAZON ECHO POP OR ITS EQUIVALENT
751494	DEVICE, VIRTUAL ASSISTANT;ECHO SHOW 8	UN	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	DEVICE, VIRTUAL ASSISTANT;SHOW 10 AMAZON ECHO SHOW 8 GEN OR ITS EQUIVALENT
751496	BALACLAVA; ADULT, W/ PRINT	EA	GOBN166	GARMENTS & ACC	24 BUY AS NEEDED	BALACLAVA, ADULT, WITH PRINT PLEASE REFER TO THE UNIVERSAL ADULT SIZE
751497	MIRROR, CUSTOMIZED WOODEN DESK	EA	GTCN153	GLASS/PLASTIC PROD	24 BUY AS NEEDED	CUSTOMIZED WOODEN DESK MIRROR 18CM X 20CM
751498	DEVICE, VIRTUAL ASSISTANT;ECHO SHOW 10	UN	GOBN173	IND'L SAFETY DEVICES	24 BUY AS NEEDED	AMAZON ECHO SHOW 10 WITH MOTION OR ITS EQUIVALENT
751499	DEVICE, ENERGY MONITORING; EMPORIA	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	EMPORIA ENERGY MONITORING OR ITS EQUIVALENT
751500	HOSE, FLEXIBLE; FOR PORTABLE ACU	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	HOSE, FLEXIBLE; FOR PORTABLE ACU
751501	INFLATOR, TIRE; AIR CHUCK; BRASS	ST	GTCN154	HWARE & CONST MATL	24 BUY AS NEEDED	INFLATOR, TIRE; AIR CHUCK; BRASS
751502	FLOAT, VALVE; 4 INCHES, BRASS	EA	GTCN157	PLUMBING MATL	24 BUY AS NEEDED	FLOAT; VALVE 4 INCHES, BRASS FOR CISTERN TANK
751503	OIL, HYDRAULIC; SHELL TELLUS VG37	DR	GTCN151	CHEM/GAS & EQPT	24 BUY AS NEEDED	OIL, HYDRAULIC; SHELL TELLUS VG37
751504	DEVICE, REPEATER; TETRA BDA	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	TETRA BDA/ REPEATER
751505	GLASS, WINDSHIELD; FOR VAN	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	GLASS, WINDSHIELD; FOR VAN
751506	GLASS, WINDSHIELD; FOR CAR	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	GLASS, WINDSHIELD; FOR CAR
751507	GLASS, WINDSHIELD; FOR PICK-UP	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	GLASS, WINDSHIELD; FOR PICK-UP
751508	GLASS, WINDSHIELD; FOR BASKET TRUCK	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	GLASS, WINDSHIELD; FOR BASKET TRUCK
751509	GLASS, WINDSHIELD; FOR DERRICK TRUCK	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	GLASS, WINDSHIELD; FOR DERRICK TRUCK
751510	GLASS, WINDSHIELD; FOR FIRE TRUCK	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	GLASS, WINDSHIELD; FOR FIRE TRUCK
751511	GLASS, WINDSHIELD; FOR FORKLIFT	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	GLASS, WINDSHIELD; FOR FORKLIFT
751512	GLASS, WINDSHIELD; FOR LOADER CRANE	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	GLASS, WINDSHIELD; FOR LOADER CRANE
751513	GLASS, WINDSHIELD; FOR MOBILE CRANE	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	GLASS, WINDSHIELD; FOR MOBILE CRANE
751514	GLASS, WINDSHIELD; FOR STAKE TRUCK	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	GLASS, WINDSHIELD; FOR STAKE TRUCK
751515	GLASS, WINDSHIELD; FOR TRUCK TRACTOR	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	GLASS, WINDSHIELD; FOR TRUCK TRACTOR
751516	GLASS, WINDSHIELD; FOR WATER TANKER	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	GLASS, WINDSHIELD; FOR WATER TANKER
751517	GLASS, WINDSHIELD; FOR WRECKER	ST	GTCN159	VEHICLES,PARTS & ACC	24 BUY AS NEEDED	GLASS, WINDSHIELD; FOR WRECKER
751518	BRUSH, CERVICAL	ST	GOBN167	MEDICAL/DENTAL SUPP	24 BUY AS NEEDED	BRUSH, CERVICAL
751519	BAG, LEATHER; GREY; 35CM X 13CM X 30CM	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	VEGAN LEATHER NOVA INCLUSIVE OF 1 DEBOSSED LOGO TARGET DIMENSIONS: 35 CM X 13 CM X 30 CM (L X W X H) ADD DETACHABLE STRAP TO MAKE IT A BODY BAG COLOR: GREY
751520	UPS, BATTERY; PS7-12; 12V, 7AH, VRLA	UN	TDTN104	TELECOM EQPT & ACC	24 BUY AS NEEDED	UPS BATTERY, MODEL PS7-12; 12 VOLTS, 7 AMPERE RECHARGEABLE; VRLA; SIZE 151 X 64.5 X 94 MM
751521	KIT, SEA MARCONI; FOR TOTAL ACID NUMBER	SE	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	SEA MARCONI TOTAL ACID NUMBER (TAN) CONSUMABLE KIT CONSISTING OF A 50 PIECES OF PLASTIC TEST TUBES, 5 PIECES OF PLASTIC PIPETTE, ONE 10 ML BOTTLE OF TITRANT SOLUTION, ONE 125 ML BOTTLE OF EXTRACTING SOLUTION, AND 50 PIECES OF 5 ML PLASTIC SYRINGE. A METHOD MEASUREMENT OF ACID-BASE COLORIMETERIC TITRATION WITH A RANGE OF 0.01 TO 0.7 MG OF POTASSIUM HYDROXIDE (KOH) PER GRAM OF LIQUID (MINERAL OIL). WITH A MINIMUM INCREMENT OF 0.0125 MG OF POTASSIUM HYDROXIDE PER GRAM OF LIQUID.
751522	TOOL, SEA MARCONI;TOTAL ACID NUMBER	UN	TDSN106	TEST EQPT & ACC	24 BUY AS NEEDED	SEA MARCONI TOTAL ACID NUMBER (TAN) TOOL KIT HARDWARE CONSISTING OF A MICRO DISPENSER WITH A DISPENSABLE VOLUME 10 UL.; A METHOD MEASUREMENT OF ACID-BASE COLORIMETERIC TITRATION WITH A RANGE OF 0.01 TO 0.7 MG OF POTASSIUM HYDROXIDE (KOH) PER GRAM OF LIQUID (MINERAL OIL). WITH A MINIMUM INCREMENT OF OF 0.0125 MG OF POTASSIUM HYDROXIDE PER GRAM OF LIQUID.
751523	TABLE LAMP; DESIGN A	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	TABLE LAMP; HF-30
751525	TABLE LAMP; DESIGN B	UN	GOBN161	APPLIANCES/FURNITURE	24 BUY AS NEEDED	TABLE LAMP; SBH-71
751526	SEALING END,PFISTERER CABLE;36KV AWG#3/0	SE	TDSN112	S/S EQPT & ACC	24 BUY AS NEEDED	SEALING END, CABLE; PLUG-IN; MALE AND FEMALE; 36 KV; FOR AWG NO. 3/0 XLPE COPPER CABLE ; SINGLE PHASE; CONNEX TYPE SIZE 3
751527	DESK, ADJUSTABLE HEIGHT; ELECTRIC MOTOR	SE	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	DUAL MOTOR HEIGHT ADJUSTABLE ELECTRIC DESK HEIGHT RANGE: FROM 580 û 1230MM LOADING CAPACITY: UP TO 125KG FRAMES: WHITE TABLETOP: RUBBERWOOD 1400X700MM BRAND: FLEXISPOT OR APPROVED EQUIVALENT
751528	CHAIR, CONFERENCE; SCANDI	SE	GOBN169	OFFICE EQPT	24 BUY AS NEEDED	ADJUSTABLE HEIGHT VENEER AND FOAM CHAIR BASE: ALUMINUM, EPOXY/POLYESTER POWDER COATING (WHITE) BACK FRAME: WHITE STAINED OAK VENEER, LAYER-GLUED WOOD VENEER, CLEAR ACRYLIC LACQUER FABRIC: GUNNARED BEIGE 100% POLYESTER (MIN. 90% RECYCLED) SEAT FOAM: HIGH RESILIENT POLYURETHANE FOAM (COLD FOAM) LAYER GLUED SEAT: LAYER-GLUED WOOD VENEER TESTED FOR: 110 KG (242 LB 8 OZ) WIDTH: 67 CM (26 3/8 ") DEPTH: 67 CM (26 3/8 ") MAX. HEIGHT: 86 CM (33 7/8 ") MIN. SEAT HEIGHT: 43 CM (16 7/8 ") MAX. SEAT HEIGHT: 56 CM (22 ") BRAND: IKEA OR APPROVED EQUIVALENT
751530	MEDAL, 4INCHES	ST	GOBN176	TOKENS & GIFTS	24 BUY AS NEEDED	MEDAL, 4INCHES
700278	CONNECTOR;HOTLINE STIRRUP;AWG 3;ACSR	EA	TDLN122	LINE HARDWARES		STIRRUP, HOT-LINE; BURNDY; FOR AWG 3/0 ACSR RUN; COMPLETE WITH AWG NO2 TIN-PLATED COPPER BAIL AND BLUE POWDER CARTRIDGE; COMPOSED OF A "C"COMPONENT AND A WEDGE COMPONENT; BOTH MADE OF ALUMINUM ALLOY AND FACTORY COATED WITH INHIBITOR; IN A CONFIGURATION THAT CREATE S A SPRING ACTION; CAN BE INSTALLED USING POWDER-ACTUATED TOOL; WITH PERMANENT MARKINGS OF CONDUCTOR APPLICATION RANGE ON THE CONNEC TOR BODY; COMPLETE WITH BLUE POWDER CARTRIDGE; PACKED IN PLASTIC BAGS WITH BLUE COLOR IDENTIFICATION AND CONDUCTOR APPLICATION RANGE ; APPROVED BRAND BURNDY WEDGESTIRRUP.
700279	CONNECTOR;HOTLINE STIRRUP;336.4 MCM;ACSR	EA	TDLN122	LINE HARDWARES		STIRRUP, HOT-LINE; BURNDY; FOR 336.4 MCM ACSR MAIN; COMPLETE WITH AWGNO 1/0 TIN-PLATED COPPER BAIL AND YELLOW POWDER CARTRIDGE; COMP OSED OF A "C" COMPONENT AND A WEDGE COMPONENT; BOTH MADE OF ALUMINUM ALLOY AND FACTORY COATED WITH INHIBITOR; IN A CONFIGURATION THA T CREATES A SPRING ACTION; CAN BE INSTALLED USING POWDER-ACTUATED TOOL; WITH PERMANENT MARKINGS OF CONDUCTOR APPLICATION RANGE ON TH E CONNECTOR BODY; PACKED IN PLASTIC BAGS WITH YELLOW COLOR IDENTIFICATION AND CONDUCTOR APPLICATION RANGE; APPROVED BRAND BURNDY CAT NO WSL1PB.
700517	CONNECTOR;WEDGE;AWG 3; ACSR RUN;3 TP	EA	TDLN122	LINE HARDWARES		CONNECTOR, FIRED-WEDGE; BURNDY/WEJTAP; FOR AWG NO 3/0 STRANDED ACSR RUN AND TAP; COMPOSED OF A "C" COMPONENT AND WEDGE COMPONENT BOT H MADE OF ALUMINUM ALLOYS AND FACTORY COATED WITH INHIBITOR; IN A CONFIGURATION THAT CREATES A SPRING ACTION; INSTALLED USING POWDER -ACTUATED TOOL;WITH PERMANENT MARKING OF CONDUCTOR APPLICATION RANGE ON THE CONNECTOR BODY; COMPLETE WITH BLUE POWDER CARTRIDGE; PAC KED IN PLASTIC BAGS WITHBLUE COLOR IDENTIFICATION AND CONDUCTOR APPLICATION RANGE; APPROVED BRAND BURNDY/WEJTAP CONNECTOR CAT NO WCB 19PB.
700600	CONNECTOR;WEDGE;336.4 MCM RUN&TP	EA	TDLN122	LINE HARDWARES		CONNECTOR, FIRED-WEDGE; BURNDY/WEJTAP; FOR 336.4 MCM STRANDED ACSR RUNAND TAP; COMPOSED OF A "C" COMPONENT AND A WEDGE COMPONENT BOT H MADEOF ALUMINUM ALLOYS AND FACTORY COATED WITH INHIBITOR; IN A CONFIGURATION THAT CREATES A SPRING ACTION; INSTALLED USING POWDER- ACTUATED TOOL;WITH PERMANENT MARKING OF CONDUCTOR APPLICATION RANGE ON THE CONNECTORBODY; COMPLETE WITH YELLOW POWDER CARTRIDGE; PAC KED IN PLASTIC BAGWITH YELLOW COLOR IDENTIFICATION AND CONDUCTOR APPLICATION RANGE;APPROVED BRAND BURNDY/WEJTAP CONNECTOR CAT NO WCY 63PB.
700754	CONNECTOR;WEDGE;795 MCM RUN&TP	EA	TDLN122	LINE HARDWARES		CONNECTOR, FIRED-WEDGE; BURNDY/WEJTAP; FOR 795 MCM STRANDED ACSR RUNAND TAP; COMPOSED OF A "C" COMPONENT AND A WEDGE COMPONENT BOTH MADEOF ALUMINUM ALLOYS AND FACTORY COATED WITH INHIBITOR; IN A CONFIGURATION THAT CREATES A SPRING ACTION; CAN BE INSTALLED USING PO WDER-ACTUATED TOOL; WITH PERMANENT MARKINGS OF CONDUCTOR APPLICATION RANGE ON THE CONNECTOR BODY; COMPLETE WITH YELLOW POWDER CARTRI DGE; PACKED IN PLASTIC BAG WITH YELLOW COLOR IDENTIFICATION AND CONDUCTOR APPLICATION RANGE; APPROVED BRAND BURNDY/WEJTAP CONNECTOR CAT NO WCY90PB.
700990	CONNECTOR;WEDGE;4/0 RUN;3/0 TP	EA	TDLN122	LINE HARDWARES		CONNECTOR, FIRED-WEDGE; BURNDY/WEJTAP; FOR AWG NO 4/0 STRANDED COPPERMAIN TO AWG NO 3/0 STRANDED ALUMINUM TAP; COMPOSED OF A "C" COM PONENTAND A WEDGE COMPONENT BOTH MADE OF ALUMINUM ALLOYS AND FACTORY COATEDWITH INHIBITOR; IN A CONFIGURATION THAT CREATES A SPRING ACTION; INSTALLED USING POWDER-ACTUATED TOOL; WITH PERMANENT MARKINGS OF CONDUCTORAPPLICATION RANGE ON THE CONNECTOR BODY; COMPLETE WITH BLUE POWDER CARTRIDGE; PACKED IN PLASTIC BAGS WITH BLUE COLOR IDENTIFICATION AND CONDUCTOR APPLICATION RANGE; APPROVED BRAND BU RNDY/WEJTAP CONNECTOR CAT NO WCB19PB.
701114	CONNECTOR;WEDGE;3/0 RUN;2 TP	EA	TDLN122	LINE HARDWARES		CONNECTOR, FIRED-WEDGE; BURNDY/WEJTAP; FOR AWG NO 3/0 STRANDED ALUMINUM MAIN TO AWG NO 2 STRANDED COPPER TAP; COMPOSED OF A "C" COMP ONENT AND A WEDGE COMPONENT BOTH MADE OF ALUMINUM ALLOYS AND FACTORY COATED WITH INHIBITOR; IN A CONFIGURATION THAT CREATES A SPRING ACTION; INSTALLED USING POWDER-ACTUATED TOOL; WITH PERMANENT MARKINGS OF CONDUCTOR APPLICATION RANGE ON THE CONNECTOR BODY; COMPLET E WITH BLUE POWDER CARTRIDGE; PACKED IN PLASTIC BAGS WITH BLUE COLOR IDENTIFICATION AND CONDUCTOR APPLICATION RANGE; APPROVED BRAND BURNDY/WEJTAP CONNECTOR CAT NO WCB14PB.

701115	CONNECTOR;WEDGE;3/0 RUN;1/0 TP	EA	TDLN122	LINE HARDWARES	CONNECTOR, FIRED-WEDGE; BURNDY/WEJTAP; FOR AWG NO 3/0 STRANDED ACSR MAIN TO AWG NO 1/0 STRANDED ALUMINUM/COPPER TAP; COMPOSED OF A " C" COMPONENT AND A WEDGE COMPONENT BOTH MADE OF ALUMINUM ALLOYS AND FACTORY COATED WITH INHIBITOR; IN A CONFIGURATION THAT CREATES A SPRING ACTION;INSTALLED USING POWDER-ACTUATED TOOL; WITH PERMANENT MARKINGS OF CONDUCTOR APPLICATION RANGE ON THE CONNECTOR BODY; C OMPLETE WITH BLUE POWDER CARTRIDGE; PACKED IN PLASTIC BAGS WITH BLUE COLOR IDENTIFICATION AND CONDUCTOR APPLICATION RANGE; APPROVED BRAND BURNDY/WEJTAP CONNECTOR CAT NO WCB18PB.
701116	CONNECTOR;WEDGE;336.4 RUN;2 TP	EA	TDLN122	LINE HARDWARES	CONNECTOR, FIRED-WEDGE; BURNDY/WEJTAP; FOR 336.4 MCM ACSR RUN TO AWGNO 2 STRANDED/SOLID COPPER TAP; COMPOSED OF A "C" COMPONENT AND WEDGECOMPONENT BOTH MADE OF ALUMINUM ALLOYS AND FACTORY COATED WITH INHIBITOR; IN A CONFIGURATION THAT CREATES A SPRING ACTION; INST ALLED USINGPOWDER-ACTUATED TOOL; WITH PERMANENT MARKINGS OF CONDUCTOR APPLICATION RANGE ON THE CONNECTOR BODY; COMPLETE WITH YELLOW POWDER CARTRIDGE; PACKED IN PLASTIC BAG WITH YELLOW COLOR IDENTIFICATION AND CONDUCTOR APPLICATION RANGE; APPROVED BRAND BURNDY/WEJT AP CONNECTOR CAT NO WCY57PB.
701120	CONNECTOR;WEDGE;795 RUN;2 TP	EA	TDLN122	LINE HARDWARES	CONNECTOR, FIRED-WEDGE; BURNDY/WEJTAP; FOR 795 MCM STRANDED ACSR RUNTO AWG NO 2 COPPER TAP; COMPOSED OF A "C" COMPONENT AND A WEDGE COMPONENT BOTH MADE OF ALUMINUM ALLOYS AND FACTORY COATED WITH INHIBITOR; INA CONFIGURATION THAT CREATES A SPRING ACTION; INSTALLED USING POWDER-ACTUATED TOOL; WITH PERMANENT MARKINGS OF CONDUCTOR APPLICATION RANGEON THE CONNECTOR BODY; COMPLETE WITH YELLOW POWDER CARTRIDGE; PACKEDIN PLASTIC BAG WITH YELLOW COLOR IDENTIFICATION AND CONDUCTOR APPLICATION RANGE; APPROVED BRAND BURNDY/WEJTAP CONN ECTOR CAT NO WCY83PB.
701136	PAPER,TOILET;2-PLY TISSUE	RO	GOBN175	TOILETRIES	PAPER, TOILET; 2-PLY TISSUE; SMOOTH <|>&<|> SOFT TEXTURE; 9 ROLLS PER PLASTIC PACK APPROVED EQUIVALENT: KIMBERLY CLARK (PHILS.), INC. "TISS" BRAND OR EQUIVALENT
701146	TOWEL,PAPER;DOUBLE FOLD	EA	GOBN175	TOILETRIES	TOWEL, PAPER; DOUBLE FOLD; COLORED WHITE; HARD AND THICK TEXTURE;SIZE 20.3 CM X 21.0 CM; 175 TOWELS PER PACKAGE; 30 PACKAGES PER CARTON APPROVED EQUIVALENT: SCOTT (PHILS.)
701227	CONNECTOR;WEDGE;1/0 RUN;2 TP	EA	TDLN122	LINE HARDWARES	CONNECTOR, FIRED-WEDGE; BURNDY/WEJTAP; FOR AWG 1/0 STRANDED ALUMINUMRUN TO AWG NO 2 STRANDED COPPER TAP; COMPOSED OF A "C" COMPONENT AND AA WEDGE COMPONENT BOTH MADE OF ALUMINUM ALLOY AND FACTORY COATED WITHINHIBITOR; IN A CONFIGURATION THAT CREATES A SPRING ACTIO N; INSTALLEDUSING POWDER-ACTUATED TOOL; WITH PERMANENT MARKINGS OF CONDUCTOR APPLICATION RANGE ON THE CONNECTOR BODY; COMPLETE WITH RED POWDER CARTRIDGE; PACKED IN PLASTIC BAG WITH RED COLOR IDENTIFICATION AND CONDUCTOR APPLICATION RANGE; APPROVED BRAND BURNDY/WEJ TAP CONNECTOR CAT NO WCR29PB
701228	CONNECTOR;WEDGE;4/0 RUN;1/0 TP	EA	TDLN122	LINE HARDWARES	CONNECTOR, FIRED-WEDGE; BURNDY/WEJTAP; FOR AWG NO 4/0 STRANDED COPPERRUN TO AWG NO 1/0 STRANDED ALUMINUM TAP; COMPOSED OF A "C" COMP ONENTAND A WEDGE COMPONENT BOTH MADE OF ALUMINUM ALLOYS AND FACTORY COATEDWITH INHIBITOR; IN A CONFIGURATION THAT CREATES A SPRING A CTION; INSTALLED USING POWDER-ACTUATED TOOL; WITH PERMANENT MARKINGS OF CONDUCTORAPPLICATION RANGE ON THE CONNECTOR BODY; COMPLETE W ITH BLUE POWDER CARTRIDGE; PACKED IN PLASTIC BAG WITH BLUE COLOR IDENTIFICATION AND CONDUCTOR APPLICATION RANGE; APPROVED BRAND BURN DY/WEJTAP CONNECTOR CAT NOWCB17PB.
701246	TOOL,WEDGE-TYPE CONNECTING;SML;AMPACT	SE	TDLN123	LINE TWE	TOOL, WEDGE-TYPE CONNECTING (SMALL); POWDER-ACTUATED; USE TO CONNECT WIRES RANGING FROM NO 8 THRU 350 MCM RUNS UTILIZING RED; WHITE AND BLUE COLOR CODED TAPS; COMPLETE WITH CLEANING TOOL AND TAKE-OFF CLIPS (3 PIECES) USE FOR REMOVING COLOR CODED TAPS; APPROVED EQUIVALENT: SMALL AMPACT TOOL PART NO 69437, AMPACT TAKE-OFF CLIP PART NOS 69947 (3 PIECES), 69684 (3 PIECES), 69685-1 (3 PIECES)
701247	TOOL,WEDGE-TYPE CONNECTING;LRG;AMPACT	SE	TDLN123	LINE TWE	TOOL, WEDGE-TYPE CONNECTING (LARGE); POWDER-ACTUATED; USE TO CONNECT WIRES RANGING FROM 336.4 MCM RUNS AND LARGER UTILIZING YELLOW COLOR CODED TAPS; COMPLETE WITH CLEANING TOOL AND TAKE-OFF CLIP(3 PIECES) USE FOR REMOVING YELLOW COLOR CODE TAPS; APPROVED EQUIVALENT: LARGE AMPACT TOOL PART NO 69611 COMPLETE WITH CLEANING TOOL PART NO 314199-1(3 PIECES) AND TAKE-OFF CLIP PART NO 69847 (3 PIECES)
701324	CONNECTOR;WEDGE;1/0 RUN;1/0 TP	EA	TDLN122	LINE HARDWARES	CONNECTOR, FIRED-WEDGE; BURNDY/WEJTAP; FOR AWG NO 1/0 ALUMINUM RUN TOAWG NO 1/0 STRANDED ALUMINUM/COPPER TAP; COMPOSED OF A "C" COMP ONENTAND A WEDGE COMPONENT BOTH MADE OF ALUMINUM ALLOYS AND FACTORY COATEDWITH INHIBITOR; IN A CONFIGURATION THAT CREATES A SPRING A CTION; INSTALLED USING POWDER-ACTUATED TOOL; WITH PERMANENT MARKINGS OF CONDUCTORAPPLICATION RANGE ON THE CONNECTOR BODY; COMPLETE W ITH BLUE POWDER CARTRIDGE; PACKED IN PLASTIC BAG WITH BLUE COLOR IDENTIFICATION AND CONDUCTOR APPLICATION RANGE; APPROVED BRAND BURN DY/WEJTAP CONNECTOR CAT NOWCB11PB.
701422	SOAP,LIQUID;FOR HANDS;CONCENTRATED;1 GAL	GLL	GOBN175	TOILETRIES	SOAP, LIQUID; FOR HANDS; CONCENTRATED; 1 GAL. TO 5 GAL. WATER;IN 1GALLON PLASTIC CONTAINER; IN LEMON OR APPROVED SCENT; PRINCETON OR APPROVED EQUIVALENT
701429	COTTON,ABSORBENT;IN-400 GRAM ROLL	RO	GOBN167	MEDICAL/DENTAL SUPP	COTTON, ABSORBENT; IN 400-GRAM ROLL; "ADAMSON" BRAND OR EQUIVALENT.
701439	GAS, ARGON; 99.99% PURE PUMPED	CY	GTCN151	CHEM/GAS & EQPT	GAS, ARGON; 99.99% PURE PUMPED AT 1800 PSI PRESSURE INTO 290 CU FTSTANDARD CYLINDER.
701443	GAS, OXYGEN	CY	GTCN151	CHEM/GAS & EQPT	GAS, OXYGEN; MOISTURE FREE; INDUSTRIAL; 99.6% PURE OR HIGHER;COMPRESSED AT 1800 PSI INTO STANDARD 200 CU FT CYLINDER.
701459	PAINT, ENAMEL (NEW MERALCO ORANGE)	QT	GTCN156	PAINT/FINISHING MATL	PAINT, ENAMEL (NEW MERALCO ORANGE)
701460	PAINT, ENAMEL, WHITE	QT	GTCN156	PAINT/FINISHING MATL	PAINT, ENAMEL; WHITE; QUICK DRYING; IN 4-LITER CAN; GENERAL PAINT NO2700 OR EQUIVALENT.
701546	LAMP, FLUORESCENT; 40 W; T-12 COOL WHITE	EA	GTCN154	HWARE & CONST MATL	LAMP, FLUORESCENT; 40 W; T-12 COOL WHITE
701556	BATTERY CHARGER, DART; 24V @ 30 WATTS	EA	TDSN113	SCADA EQPT & ACC	
701558	BALLAST;40W;220V	EA	GTCN154	HWARE & CONST MATL	BALLAST, 40 W; 220 V; FOR FLUORESCENT LAMP
701559	BALLAST, 20 W; 220 V;FLUORESCENT LAMP	EA	GTCN154	HWARE & CONST MATL	BALLAST, 20W; 220V; FOR FLUORESCENT LAMP
701826	MULTIPLEXOR, SUBSTATION COMMUNICATION	EA	TDSN113	SCADA EQPT & ACC	
701942	FRAME, SWINGING; FOR RITTAL CUBICLE (PS	ST	TDSN113	SCADA EQPT & ACC	
701992	MODEM, LINE RECLOSER; BELL 202T; TELENE	EA	TDSN113	SCADA EQPT & ACC	
702010	GRIP,PULLING CABLE;1/2IN-3/4IN CABLE DIA	EA	TDLN123	LINE TWE	GRIP, PULLING CABLE; FOR 1/2" TO 3/4" CABLE DIA; MULTI-WEAVE; WITH NON-ROTATING FLEXIBLE EYE; 9,000 LBS MINIMUM BREAKING STENGTH; FOR STRINGING OR PULLING JOBS ON BARE CONDUCTOR; APPROVED EQUIVALENT: KELLEMS CAT NO 033-02-046 OR EQUIVALENT
702248	DT MONITORING EQPT; 1 PHASE; MULTI-FUNCT	EA	TDSN113	SCADA EQPT & ACC	
702345	MODEM, GSM; DUAL BAND; 90-260VAC; RS48	EA	TDSN113	SCADA EQPT & ACC	
702542	BARS, REINFORCING; 10MM DIA. X 6.0 M LON	EA	GTCN154	HWARE & CONST MATL	
702543	BARS, REINFORCING; 12MM DIA. X 6.0 M LON	EA	GTCN154	HWARE & CONST MATL	
702625	GPS CLOCK; FOR ABB SCS; MEINBERG GPS170-	EA	TDSN113	SCADA EQPT & ACC	
702638	ANALOG INPUT MODULE, NEXUS IED	EA	TDSN113	SCADA EQPT & ACC	
702680	CLAMP;POLE;TYPE V;915-931MM DIA	EA	TDLN122	LINE HARDWARES	CLAMP, POLE; STEEL; TYPE V; FOR SIZE 915 MM TO 931 MM DIA SECTION OFTRANSMISSION STEEL POLE; WITH FOUR (4) - STIFFENERS AND BUILT-UP WELDS; COMPLETE WITH TWO (2) HIGH STRENGTH HEXAGONAL HEAD MACHINEBOLTS - SIZE 25 MM DIA X 180 MM LONG X 140 MM THREADED LENGTH WITHH EXAGONAL NUTS AND 5MM THICK LOCKWASHERS; HOT-DIP GALVANIZED PER ASTMA-153; MADE IN ACCORDANCE WITH MERALCO DWG NO D-CLA16-00.
702692	CLAMP;POLE;TYPE S;884-916MM DIA	EA	TDLN122	LINE HARDWARES	CLAMP, POLE; STEEL; HOT-DIP GALVANIZED; TYPE S; FOR SIZE 884 MM TO 916 MM DIAMETER SECTION OF TRANSMISSION POLES; WITH FOUR (4) STIF FENERS AND BUILT-UP WELDS; COMPLETE WITH TWO (2) HIGH STRENGTH HEXAGONAL HEADBOLTS PER ASTM A-325 SIZE 25 MM DIAMETER X 180 MM LONG BY 140 MM THREADED LENGTH; WITH ONE (1) US STANDARD HEXAGONAL NUT AND ONE (1) HELICAL SPRING LOCKWASHER EACH PER BOLT; MADE IN ACCOR DANCE WITH MERALCO DRAWING CODE D-CLA16-00.
702864	BARS, REINFORCING; STEEL; SIZE 12 MM DIA	EA	GTCN154	HWARE & CONST MATL	BARS, REINFORCING; STEEL; SIZE 12 MM DIA X 20 FT LONG
702867	BOARD, POWER SUPPLY; FOR PSCN 3020, ARE	EA	TDSN113	SCADA EQPT & ACC	
702882	ELBOW, CONDUIT; SIZE 3" DIA; 13" RADIUS	EA	GTCN154	HWARE & CONST MATL	ELBOW, CONDUIT; STEEL; SIZE 3" DIA; 90 DEGREES ANGLE; 13" RADIUS; 19"OFFSET; 6" TANGENT; HOT-DIP GALVANIZED TO A MINIMUM THICKNESS O F 0.8MIL INSIDE AND OUTSIDE INCLUDING THREADS (THREADS MAY BE PROTECTEDWITH OTHER ANTI-CORROSIVE COATING); MADE IN ACCORDANCE WITH U L 1242
702914	CEMENT, PVC PIPE; 400CC CONTAINER	EA	GTCN154	HWARE & CONST MATL	CEMENT, PVC PIPE; IN 400 CC CONTAINER; APPROVED EQUIVALENT/BRAND: NELTEX
702945	MODULE, GSM/GPRS; FOR SCADA DTME	EA	TDSN113	SCADA EQPT & ACC	
703058	GPS MASTER CLOCK; FOR SCADA SYSTEM APPLI	EA	TDSN113	SCADA EQPT & ACC	
703068	NETWORK TIME DISPLAY; FOR SCADA SYSTEM A	EA	TDSN113	SCADA EQPT & ACC	
703112	CONNECTOR, T LUG; AWG 3/0	EA	TDSN111	STL & S/S HARDWARES	LUG; TERMINAL; COMPRESSION TYPE; TAPERED ENDS; TIN PLATED COPPER; FORUSE IN TERMINATING 35 KV; SIZE AWG NO 3/0 CONCENTRIC STRANDED C OPPERCABLE TO PAD; WITH TWO (2) 9/16" DIAMETER NEMA STANDARD HOLES ON THEPAD; WITH DIE INDEX AND CRIMP INFORMATION PRINTED OR MARKED ON THEBODY; PREFILLED WITH OXIDE INHIBITING COMPOUND. APPROVED EQUIVALENT:HOMAC CAT NO L 3/0-NV
703142	CONNECTOR; T LUG; 336.4 ACSR TO AL PAD	EA	TDSN111	STL & S/S HARDWARES	LUG, TERMINAL; COMPRESSION TYPE; FOR CONNECTING 336.4 MCM ACSR OR AAC CONDUCTOR TO ALUMINUM PAD; APPROVED EQUIVALENT: THOMAS & BETTS CAT NO 14109
703901	NAIL, WIRE; COMMON; 2"	KG	GTCN154	HWARE & CONST MATL	NAIL, WIRE; COMMON 2"
703907	WIRE, GI; AWG NO 16	M	GTCN154	HWARE & CONST MATL	WIRE, GI; AWG NO 16
704085	LUG, TERMINAL; "HYLUG"; FOR STRANDED CU	EA	TDSN110	S/S PROTECTION & SLE	LUG, TERMINAL; "HYLUG"; FOR COPPER CABLE TYPE YA; FOR STRANDED COPPERWIRE SIZE AWG NO 6; WITH ONE HOLE IN THE CONTACT TONGUE; APPROV EDEQUIVALENT: BURNDY CAT NO YA-6C
704172	CLAMP,HOT LINE;CAST ALLOY;COPPER CONN	EA	TDLN123	LINE TWE	CLAMP, HOT LINE; CAST ALLOY FOR COPPER CONNECTOR
704768	CABLE;COPPER;AWG 8	M	TDLN125	WIRES & CABLES	WIRE, COPPER; SIZE AWG NO 8; CLASS B CONCENTRIC STRANDED; SOFT-DRAWN;THERMOPLASTIC INSULATED AND JACKETED; FOR 600 V; 60 HZ SERVICE; FORAERIAL OR UNDERGROUND INSTALLATIONS IN DUCTS OR CONDUITS OR DIRECTLYBURIED; MADE IN STRICT ACCORDANCE WITH ICEA STANDARDS PUBLIC ATIONS-61-402; EXCEPT OUTER CONVERING TO BE REPEATEDLY MARKED "MERALCOPROPERTY" THROUGHOUT THE ENTIRE LENGTH; IN REELS (PER MERALCO DWG NOE-631-A) OF ____M (____FT) EACH.
704777	ELBOW,GI;1IN DIA	EA	GTCN154	HWARE & CONST MATL	ELBOW, G.I.; 1" DIAMETER
705267	BLADE,HACKSAW;1/2IN X 18T X 12IN	ST	TDLN123	LINE TWE	BLADE, HACKSAW; 1/2" X 18T X 12"
705268	BLADE,HACKSAW;1IN X 14T X 14IN	ST	TDLN123	LINE TWE	BLADE, HACKSAW; 1" X 14T X 14"
705315	BULB,INCANDESCENT;50W;220V	ST	GTCN154	HWARE & CONST MATL	BULB, INCANDESCENT; 50 WATTS; 220 VOLTS; MEDIUM BASE; INSIDE PROSTED
705364	VARNISH, CLEAR GLOSS; ACRYLIC	QT	GTCN156	PAINT/FINISHING MATL	
705425	ALCOHOL,DENATURED	BOT	GOBN167	MEDICAL/DENTAL SUPP	ALCOHOL, DENATURED
705437	ELBOW, G.I.; REDUCER; SIZE 3/4" TO 1/2"	ST	GTCN157	PLUMBING MATL	REDUCER, G.I. ELBOW; SIZE 3/4" X 1/2"
705481	PUTTY, BONDITE; WITH HARDENER;"POLITUFF"	QT	GTCN156	PAINT/FINISHING MATL	PUTTY, BONDITE; WITH HARDENER; "POLITUFF"
705532	FAUCET, LAVATORY; HOT AND COLD; SIZE 4IN	SE	GTCN157	PLUMBING MATL	FAUCET, LAVATORY; HOT AND COLD; SIZE 4 INCHES
705552	BULB, MERCURY; 250W; 220V; MOGUL BASE	ST	GTCN154	HWARE & CONST MATL	
705606	OUTLET, CONVENIENCE; PARALLEL; DUPLEX	ST	GTCN154	HWARE & CONST MATL	CONVENIENCE OUTLET, PARALLEL; DUPLEX
705628	PAINT, CONCRETE; WHITE; SEMI-GLOSS LATEX	QT	GTCN156	PAINT/FINISHING MATL	PAINT, CONCRETE; WHITE; SEMI-GLOSS LATEX

705629	PAINT, CHLORINATED; RUBBER BASE; WHITE	QT	GTCN156	PAINT/FINISHING MATL	PAINT, CHLORINATED; RUBBER BASE; WHITE
705630	PAINT, CHLORINATED; RUBBER BASE; YELLOW	QT	GTCN156	PAINT/FINISHING MATL	PAINT, CHLORINATED; RUBBER BASE; YELLOW
705631	PAINT, CHLORINATED; RUBBER BASED	QT	GTCN156	PAINT/FINISHING MATL	PAINT, CHLORINATED; RUBBER BASED; REDUCED FONCH
705639	PAINT, ENAMEL; ROYAL BLUE	QT	GTCN156	PAINT/FINISHING MATL	PAINT, ROYAL BLUE; ENAMEL
705640	VARNISH, LACQUER; FLO	GLL	GTCN156	PAINT/FINISHING MATL	VARNISH, LACQUER; FLO; Preferred Brand: BOYSEN
705666	PAINT, EXTERIOR; HOUSE MERALCO OFF-WHITE	QT	GTCN156	PAINT/FINISHING MATL	
705687	PLUG, TANDEM; 3-PRONG; EAGLE NO. 211.	ST	GTCN154	HWARE & CONST MATL	PLUG; TANDEM; 3-PRONG; EAGLE NO. 211.
705700	OUTLET, CONVENIENCE;DUPLEX;PARALLEL-TAND	EA	GTCN154	HWARE & CONST MATL	CONVENIENCE OUTLET; DUPLEX; PARALLEL-TANDEM; 3-SLOTS
705791	TEE, G. I. REDUCER; 1" DIAMETER X 3/4" D	EA	GTCN157	PLUMBING MATL	TEE, G I. REDUCER; 1" DIAMETER X 3/4" DIAMETER
705798	BAG,TRASH;PLASTIC;BLACK;XX-LARGE	ST	GOBN175	TOILETRIES	BAG, TRASH; PLASTIC; BLACK; XX-LARGE; 18-1/2" X 18-1/2" X 40"; GA# 0.0016 APPROVED EQUIVALENT: EBONY BRAND
705831	VALVE, FLUSH; FOR URINAL; 3/4IN DIA	SE	GTCN157	PLUMBING MATL	VALVE, FLASH; FOR URINAL; 3/4" DIAMETER; SLOAN
705867	VALVE, GATE; SIZE 1/2IN	EA	GTCN157	PLUMBING MATL	VALVE, GATE; SIZE 1/2".
705879	VALVE,FLUSH; WATER CLOSET; 1IN DIA	SE	GTCN157	PLUMBING MATL	VALVE,FLUSH; WATER CLOSET; SLOAN; 1" DIA
705884	VARNISH, CLEAR GLOSS; "VALSPAR"	QT	GTCN156	PAINT/FINISHING MATL	
705889	TILES,VINYL;FLOOR;1/8INX12INX12IN	ST	GTCN154	HWARE & CONST MATL	TILES,VINYL;FLOOR;1/8INX12INX12IN
705925	GUIDE,DRAWER;18IN	PAA	GOBN169	OFFICE EQPT	GUIDE,DRAWER; 18IN; APPROVED BRAND OR EQUIVALENT: AMERILOCK
706325	PLASTIC,STRAW	RO	GOBN165	OFFICE SUPPLIES	PLASTIC, STRAW USED TO TIE FINISHED PRODUCTS.
706728	BELT, FAN; ALTERNATOR; FOR FORD F-600; S	EA	GTCN159	VEHICLES,PARTS & ACC	BELT, FAN; ALTERNATOR; FOR FORD F-600; SIZE A-55 (12.5 X 1450) *58814*
706978	BOLT, W/ NUT; 9/16" X 2"; UNF SAE GRADE	EA	GTCN154	HWARE & CONST MATL	BOLT, W/ NUT; 9/16" X 2"; UNF SAE GRADE 7/8 *99964*
707363	CAP, FUEL TANK; FOR NISSAN SUNNY P-UP; '	EA	GTCN159	VEHICLES,PARTS & ACC	CAP, FUEL TANK; FOR NISSAN SUNNY P-UP; '89 MODEL
707490	COMPRESSOR, OIL; CORENA P-68 SHELL.	GLL	GTCN159	VEHICLES,PARTS & ACC	COMPRESSOR, OIL; CORENA P-68 SHELL.
708138	FLYWHEEL ASSEMBLY; WITH RING GEAR; FK415	EA	GTCN159	VEHICLES,PARTS & ACC	FLYWHEEL ASSY., WITH RING GEAR; FOR MITSUBISHI/ FUSO FK415; -┤89 MODEL; 6D14 ENGINE
708264	GREASE, ALL PURPOSE	PAI	GTCN151	CHEM/GAS & EQPT	GREASE, ALL PURPOSE
708287	HEADLIGHT, SEALED BEAM; 12V; RECT.; 65/5	EA	GTCN159	VEHICLES,PARTS & ACC	
708358	HOSE, HIGH PRESS.; P/N 992-117; FOR HIAB	EA	GTCN159	VEHICLES,PARTS & ACC	HOSE, HIGH PRESSURE; P/N 992-117; FOR HIAB 140 AWV MODEL
708362	HOSE, HIGH PRESS.; P/N 996-2808; FOR HIA	EA	GTCN159	VEHICLES,PARTS & ACC	HOSE, HIGH PRESSURE; P/N 996-2808; FOR HIAB 140 AWV MODEL *
708845	LOCK,DRAWER;CHINA;WITH KEYS	ST	GOBN169	OFFICE EQPT	LOCK, DRAWER; CHINA; WITH KEYS
709094	OIL, 2T; FOR MOTORCYCLE	L	GTCN151	CHEM/GAS & EQPT	OIL, FOR MOTOR CYCLE; 2T
709146	PAINT REMOVER, STRIPSOL *95122*	GLL	GTCN156	PAINT/FINISHING MATL	PAINT REMOVER, STRIPSOL *95122*
709147	PAINT, ACRYLIC; MERALCO ORANGE	QT	GTCN156	PAINT/FINISHING MATL	PAINT, ACRYLIC; MERALCO ORANGE; APPROVED EQUIVALENT: CARVER RF 1089 OR GUILDER BRAND
709155	PAINT, WHITE; LACQUER; AUTOMOTIVE; SPHER	QT	GTCN156	PAINT/FINISHING MATL	PAINT, WHITE; LACQUER; AUTOMOTIVE; SPHERO
709321	PLYBOARD, SIZE 3/4" X 4' X 8'(ORDINARY)	EA	GTCN154	HWARE & CONST MATL	PLYBOARD, SIZE 3/4" X 4' X 8'(ORDINARY) *88222*
709342	PUMP, HYDRAULIC; DOUBLE; 13 & 11GPM; VIC	EA	GTCN159	VEHICLES,PARTS & ACC	PUMP, HYDRAULIC; DOUBLE; 13 & 11GPM; VICKERS; MODEL V2020-LF-13S112 1AA-20 *88798*
709365	PUTTY, AUTOMOTIVE; LACQUER	QT	GTCN156	PAINT/FINISHING MATL	PUTTY, AUTOMOTIVE; LACQUER
709387	STICKERS,REFLECTIVE;LETTER I;3INX3IN	ST	GOBN165	OFFICE SUPPLIES	REFLECTIVE STICKERS; LETTER I; 3" X 3" AND NO. 2 3" X 3"
709410	RELAY, HEADLIGHT; 12V; FOR NISSAN; '87 M	EA	GTCN159	VEHICLES,PARTS & ACC	RELAY, HEADLIGHT; 12V; FOR NISSAN; '87 MODEL; UAL 720 ENGINE; NILES #2523089977 *89298*
709519	RUBBING COMPOUND, WHITE; #852 (RM BRAND)	L	GTCN156	PAINT/FINISHING MATL	RUBBING COMPOUND, WHITE; #852 (RM BRAND) *91180*
709742	SEAL, RING; P/N 950-0979; FOR HIAB 140 A	EA	GTCN154	HWARE & CONST MATL	
710180	TAPE,MASKING;3/4IN WIDTH	EA	GOBN165	OFFICE SUPPLIES	TAPE, MASKING; 3/4" WIDTH
710181	TAPE,MASKING;3/4IN(W);FOR IND'L USE	RO	GOBN165	OFFICE SUPPLIES	TAPE, MASKING; 3/4" WIDTH; FOR IND'L USE. APPROVED EQUIVALENT: 3M BRAND
710290	TOX, PLASTIC; WITH SCREW; #10	ST	GTCN154	HWARE & CONST MATL	TOX, PLASTIC; WITH SCREW; #10
710301	TUBE, INNER; 14.00 X 24; W/ LONG STEM VA	ST	GTCN159	VEHICLES,PARTS & ACC	TUBE, INNER; 14.00 X 24; W/ LONG STEM VALVE *97314*
710323	TUBING, COPPER; SIZE 1/2" ID *97522*	FT	GTCN154	HWARE & CONST MATL	TUBING, COPPER; SIZE 1/2" ID *97522*
710447	TILES,VINYL;1/7INX12INX12IN	ST	GOBN177	TEXTILE & LEATHER	
710510	WIRE, STERLING; #16	EA	GTCN159	VEHICLES,PARTS & ACC	
710688	BRUSH, STEEL, 6" LONG HANDLE	EA	GTCN154	HWARE & CONST MATL	BRUSH, STEEL, 6" LONG HANDLE
710860	ADHESIVE, INSTANT GLUE; ALL PURPOSE	BOT	GTCN154	HWARE & CONST MATL	ADHESIVE, INSTANT; ALL PURPOSE; APPR. EQUIV.: MIGHTY BOND/ARON ALPHA
710861	ADHESIVE, INSTANT; # 401; 20 GMS/TUBE; L	ST	GTCN154	HWARE & CONST MATL	ADHESIVE, INSTANT; # 401; 20 GMS/TUBE; LOCTITE
710867	ADHESIVE,VINYL TILE	QT	GOBN177	TEXTILE & LEATHER	ADHESIVE, VINYL TILE; APPR. EQUIV.: HENRY
710872	AIRPOT,ELECTRIC;3 LITERS CAP;STAINLESS	ST	GOBN161	APPLIANCES/FURNITURE	AIRPOT, ELECTRIC; 3 LITERS CAPACITY; STAINLESS
710873	AIRPOT,ELECTRIC;3.5 LITERS CAP;700W;220V	EA	GOBN161	APPLIANCES/FURNITURE	AIRPOT, ELECTRIC; 3.5 LITERS CAPACITY; 700W; 220V; MANUAL PUMPING; APPROVED EQUIVALENT: 3D MODEL WP-3500
710936	BALL,BASKETBALL;LEATHER	ST	GOBN174	SPORTS/RECREATIONAL	BALL, BASKETBALL; LEATHER; APPR. EQUIV.: MIKASA BL100
710941	BALL,TABLE TENNIS	BX	GOBN174	SPORTS/RECREATIONAL	BALL, TABLE TENNIS; APPR. EQUIV.: NITAKU
710945	BALLAST,FLUORESCENT;2X20W;220V;RAPID	ST	GTCN154	HWARE & CONST MATL	BALLAST, FLUORESCENT; 2 X 20W; 220V; RAPID START
710951	BAND,RUBBER;#16;350 GM/BX	BX	GOBN165	OFFICE SUPPLIES	BAND, RUBBER; #16; 350 GM/BOX; APPR. EQUIV.: ARROW BRAND
710952	BAND,RUBBER;#18;NATURAL	BX	GOBN165	OFFICE SUPPLIES	BAND, RUBBER; #18; NATURAL; APPR. EQUIV.: ARROW
710957	BAR,ANGLE;M. ST.;1/4INX1INX1INX20FT	ST	GTCN154	HWARE & CONST MATL	BAR, ANGLE; MILD STEEL; SIZE 1/4" X 1" X 1" X 20
710959	BAR,ANGLE;M. ST.;1/4INX2INX2INX20FT	EA	GTCN154	HWARE & CONST MATL	BAR, ANGLE; MILD STEEL; SIZE 1/4" X 2" X 2" X 20'
710966	BAR, ANGLE; M. ST.; 3/16" X 1-1/4" X 1-1	EA	GTCN154	HWARE & CONST MATL	BAR, ANGLE; MILD STEEL; 3/16" X 1-1/4" X 1-1/4" X 20'
710967	BAR,ANGLE;M. ST;3/16INX2INX2INX20FT	EA	GTCN154	HWARE & CONST MATL	BAR, ANGLE; MILD STEEL; 3/16" X 2" X 2" X 20'
710970	BAR,ANGLE;MILD STEEL;SIZE 1INX1INX20FT	EA	GTCN154	HWARE & CONST MATL	BAR,ANGLE;MILD STEEL;SIZE 1INX1INX20FT
710976	BAR, ANGLE; MILD STEEL; SIZE 2" X 2" X 2	EA	GTCN154	HWARE & CONST MATL	
710989	BAR,FLAT;MILD STEEL;SIZE 3/16INX1INX20FT	EA	GTCN154	HWARE & CONST MATL	BAR, FLAT; MILD STEEL; SIZE 3/16" X 1" X 20'
710998	BAR,ROUND;MILD STEEL;1/4IN DIAX20FT	EA	GTCN154	HWARE & CONST MATL	BAR, ROUND; MILD STEEL; 1/4" DIA X 20' (6MM DIA. X 6.0M)
710999	BAR, ROUND; MILD STEEL; 3/8" DIA. X 20'	EA	GTCN154	HWARE & CONST MATL	BAR, ROUND; MILD STEEL; 3/8" DIA. X 20' (10MM DIA X 6.0M)
711001	BAR,ROUND;MILD STEEL;5/8IN DIAX20FT	ST	GTCN154	HWARE & CONST MATL	BAR, ROUND; MILD STEEL; 5/8" DIA X 20' (16MM DIA. X 6.0M)
711007	BASIN, PAINT ROLLER	ST	GTCN156	PAINT/FINISHING MATL	BASIN, PAINT ROLLER
711011	BED,DOUBLE DECK;STEEL FRAME;W/ MATTRESS	ST	GOBN161	APPLIANCES/FURNITURE	BED, DOUBLE DECK; STEEL FRAME; WITH MATRESS; FOR LINEMEN'S QUARTERS
711036	BIT,DRILL;SET;TITANUM;29PCS,1/16IN-1/2IN	EA	TDLN123	LINE TWE	BIT, DRILL; SET; TITANUM; 29 PCS.; SIZES 1/16" TO 1/2"
711042	BLADE,CUTTER;BIG;3/4IN WIDTH	BX	GOBN165	OFFICE SUPPLIES	BLADE, CUTTER; BIG; 3/4" WIDTH
711043	BLADE,CUTTER;SMALL;3/8IN WIDTH	PG	GOBN165	OFFICE SUPPLIES	BLADE, CUTTER; SMALL; 3/8" WIDTH
711046	BLADE,HACKSAW;18TP1	ST	TDLN123	LINE TWE	BLADE, HACKSAW; 18TP1; APPR. EQUIV.: ZEBRA
711065	BOARD,CHESS;WOOD;TOURNAMENT SIZE	ST	GOBN174	SPORTS/RECREATIONAL	BOARD,CHESS;WOOD;TOURNAMENT SIZE
711068	BOARD,DART	EA	GOBN174	SPORTS/RECREATIONAL	BOARD, DART; APPR. EQUIV.: TERTON CRAFT/UNICORN
711070	BOARD,ILLUSTRATION;20INX30IN	ST	GOBN165	OFFICE SUPPLIES	BOARD, ILLUSTRATION; 20" X 30"
711071	BOARD,ILLUSTRATION;30INX40IN	ST	GOBN165	OFFICE SUPPLIES	BOARD, ILLUSTRATION; 30" X 40"
711123	BOOK,RECORD;300 PAGES;7INX12IN	ST	GOBN165	OFFICE SUPPLIES	BOOK, RECORD; 300 PAGES; 7" X 12"
711124	BOOK,RECORD;300 PAGES;8INX12IN	ST	GOBN165	OFFICE SUPPLIES	BOOK, RECORD; 300 PAGES; 8" X 12"
711125	BOOK, RECORD; 500 PAGES; 8" X 12"	ST	GOBN165	OFFICE SUPPLIES	BOOK, RECORD; 500 PAGES; 8" X 12"
711129	BOWL, TOILET	EA	GTCN157	PLUMBING MATL	
711133	BOX,FILING;12IN(W)X10IN(H)X15IN(L)	PG	GOBN165	OFFICE SUPPLIES	BOX, FILING; 12"W X 10"H X 15"L; APPR. EQUIV.: MERIT
711134	BOX,FILING;6.5INX9.5INX15.75IN	EA	GOBN165	OFFICE SUPPLIES	BOX, FILING; 6.5"X 9.5" X 15.75"; APPR. EQUIV.: PRINCETON
711137	BOX,MAGAZINE;12INX12INX6IN	ST	GOBN165	OFFICE SUPPLIES	BOX, MAGAZINE; 12" X 12" X 6; OPEN; IN SPECIFIED COLOR
711177	BRUSH, WIRE; CIRCULAR; 5/8" DIAMETER	ST	GTCN154	HWARE & CONST MATL	BRUSH, WIRE; CIRCULAR; 5/8" DIAMETER; APPR. EQUIV.: RECORD
711181	BULB, 10 W; 220 V; CLEAR	ST	GTCN154	HWARE & CONST MATL	BULB,CLEAR; 10 W; 220 V
711189	BULB, COMPACT; 18W; 220V; APPR. EQUIV.:	EA	GTCN154	HWARE & CONST MATL	BULB, COMPACT; 18W; 220V; APPR. EQUIV.: PHILIPS SL2000
711194	BULB, INCANDESCENT; 100W; 240V	EA	GTCN154	HWARE & CONST MATL	BULB, INCANDESCENT; 100W; 240V
711196	BULB, INCANDESCENT; FROSTED; 10W; 230V	ST	GTCN154	HWARE & CONST MATL	
711197	BULB, INCANDESCENT; FROSTED; 25W; 230V	ST	GTCN154	HWARE & CONST MATL	BULB, INCANDECENT; FROSTED; 25W, 230V
711204	BULB, PAR LAMP; NO. 2; 1000W; 120V; A.E.	ST	GTCN154	HWARE & CONST MATL	BULB, PAR LAMP; NO. 2; 1000W; 120V; APPR. EQUIV.: GE
711214	BUSHING,REDUCER;G.I.;1IN TO 3/4IN	EA	GTCN154	HWARE & CONST MATL	BUSHING, REDUCER; G.I.; 1IN TO 3/4IN
711219	BUTTON,MAGNETIC;COLORED	BX	GOBN165	OFFICE SUPPLIES	BUTTON, MAGNETIC; COLORED; FOR WHITE BOARD; 3/4" DIA (APPROX
711220	CABINET,BACK;BLEACHED WOOD	EA	GOBN169	OFFICE EQPT	CABINET, BACK; BLEACHED WOOD; 72"L X 18"W X 29"H; MADE IN ACCORDANCE WITH DRAWING NO. BCA-01
711222	CABINET,BOOK;WOODEN;W/ GLASS PANELS	UN	GOBN169	OFFICE EQPT	CABINET, BOOK; WOODEN; 90" H X 14" W X 33-1/4"L; BLEACHED WOOD FINISH; WITH GLASS PANELS <(>&<)> LOCK; MADE IN ACCORDANCE WITH DRAWING NO.CA-12
711223	CABINET,BOOK;WOODEN;W/O GLASS PANELS	ST	GOBN169	OFFICE EQPT	CABINET, BOOK; WOODEN; 90" H X 14" W X 33-1/4"L; BLEACHED WOOD FINISH; W/O GLASS PANELS/DOORS.
711224	CABINET,CD-ROM;25 CD CAPACITY	ST	GOBN165	OFFICE SUPPLIES	CABINET, CD-ROM; 25 CD CAPACITY
711226	CABINET,FILING;STEEL;2 DRAWERS;LATERAL	ST	GOBN169	OFFICE EQPT	CABINET, FILING; STEEL; 2 DRAWERS; LATERAL; STANDARD SIZE
711227	CABINET,FILING;STEEL;2 DRAWERS;VERTICAL	ST	GOBN169	OFFICE EQPT	CABINET, FILING; STEEL; 2 DRAWERS; VERTICAL; STANDARD SIZE
711230	CABINET,FILING;STEEL;3-DRAWERS;VERTICAL	ST	GOBN169	OFFICE EQPT	CABINET, FILING; STEEL; 3-DRAWERS; VERTICAL; BEIGE; 18.75"L X 28.5"W X 40"H; AS PER DWG. NO. CA-23
711231	CABINET,FILING;STEEL;4-DRAWERS	EA	GOBN169	OFFICE EQPT	CABINET, FILING; STEEL; 4-DRAWERS; WITH A FIRE PROOF VAULT WITH COMBINATION LOCKING SYSTEM; 52" HEIGHT; 28-1/2" WIDTH; GAUGE 20 BODY AND DRAWERS; GAUGE 16 RAILING; WRINKLED COLOR FINISH; FIRE PROOF; TOP DRAWER/DIAL TYPE; AS PER DRAWING NO CA-34; JAPAN MADE VAULT OR U.S. EQUIVALENT
711232	CABINET,FILING;STEEL;4-DRAWERS;VERTICAL	ST	GOBN169	OFFICE EQPT	CABINET, FILING; STEEL; 4-DRAWERS; VERTICAL; BEIGE; 18.75"L X 28.5"W X 52.5"H; AS PER DWG. NO.CA-24
711235	CABINET,STORAGE;STEEL;6 SHELVES	EA	GOBN169	OFFICE EQPT	CABINET, STORAGE; STEEL; 6 SHELVES; 2 DOOR; STANDARD; OFF THE SHELF ITEM
711240	CABLE TIE, L-10"; NYLON; (LOCKING) ALL P	ST	GTCN154	HWARE & CONST MATL	CABLE TIE, L-10"; NYLON; (LOCKING) ALL PURPOSE; PANDUIT; MAKE PLT2H
711245	CABLE TIE, L-6.0"; NYLON; (LOCKING) ALL	PG	GTCN154	HWARE & CONST MATL	CABLE TIE, L-6.0"; NYLON; (LOCKING) ALL PURPOSE; PANDUIT; MAKE PLT1.5M
711256	CADDY,SILVER;W/ 4 HOLES;STAINLESS;220V	EA	GOBN161	APPLIANCES/FURNITURE	CADDY, SILVER; WITH 4 HOLES; STAINLESS STEEL; GA.16; WITH HEATER; 220VOLTS; 12"L X 14"W X 9-1/2"H
711257	CALCULATOR,ELECTRONIC;W/ PRINTER	EA	GOBN169	OFFICE EQPT	CALCULATOR, ELECTRONIC; WITH PRINT <(>&<)> BIG DISPLAY; APPROVED EQUIVALENT: FACITC340PD; CANON P4220-D
711258	CALCULATOR,ORDINARY;10 DIGITS	ST	GOBN165	OFFICE SUPPLIES	CALCULATOR, ORDINARY, 10 DIGITS; DUAL POWER
711259	CALCULATOR,ORDINARY;12 DIGITS	EA	GOBN165	OFFICE SUPPLIES	CALCULATOR, ORDINARY, 12 DIGITS; DUAL POWER; APPR. EQUIV.: CASIO
711262	CALCULATOR,SCIENTIFIC;12 DIGITS	EA	GOBN165	OFFICE SUPPLIES	CALCULATOR, SCIENTIFIC; 12 DIGITS; APPR. EQUIV.: CASIO FX 4500P
711263	CALCULATOR,SCIENTIFIC;12 DIGITS;PROG.	EA	GOBN165	OFFICE SUPPLIES	CALCULATOR, SCIENTIFIC; AT LEAST 12 DIGITS; PROGRAMMABLE; APPR. EQUIV.: CASIO
711273	CARD,CHRISTMAS;FOR CORPORATE USE	ST	GOBN176	TOKENS & GIFTS	CARD, CHRISTMAS; FOR CORPORATE USE
711274	CARD,INDEX;4INX6IN	EA	GOBN165	OFFICE SUPPLIES	CARD, INDEX; 4" X 6"
711299	CEMENT, PORTLAND; 40 KGS/BAG	BAG	GTCN154	HWARE & CONST MATL	CEMENT, PORTLAND; 40 KGS./BAG
711310	CHAIN,POWER SAW;BLADE;FOR 24IN GUIDE BAR	RO	TDLN123	LINE TWE	CHAIN, POWER SAW (BLADE); 24" GUIDE BAR; 45 FEET PER ROLL (APPROX)APPR. EQUIV.: STIHL, DOLMAR, HOMELIGHT
711318	CHAIR,COMPUTER;W/O ARMREST;ERGONOMIC	EA	GOBN169	OFFICE EQPT	CHAIR, COMPUTER; WITHOUT ARMREST; ERGONOMIC; BLACK LEATHERETTE UPHOLSTERY; MONOLITHIC SEAT AND BACKREST, LOW BACK, ADJUSTABLE SEAT HEIGHT; 5-PRONGED BASE WITH TWIN CASTERS

711320	CHAIR,EXECUTIVE;# 1;W/ ARMREST	EA	GOBN169	OFFICE EQPT	CHAIR, EXECUTIVE; # 1; WITH ARMREST;GRAY FABRIC UPHOLSTERY; MONOLITHIC SEAT AND BACKREST; MEDIUM BACK; WITH ADJUSTABLE SEAT HEIGHTAND TILTING MECHANISM;5-PRONGED BASE WITH TWIN CASTERS
711321	CHAIR,EXECUTIVE;# 2;W/ ARMREST	EA	GOBN169	OFFICE EQPT	CHAIR, EXECUTIVE; # 2;WITH ARMREST; GREY LEATHERETTE; MONOLITHIC SEAT AND BACKREST; HIGH BACK; WITH TILTING MECHANISM AND ADJUSTABLE SEAT HEIGHT; 5- PRONGED BASE WITH TWIN CASTERS
711325	CHAIR,LOUNGE;WOODEN FRAME;W/FOOT STOOL	EA	GOBN169	OFFICE EQPT	CHAIR, LOUNGE; WOODEN FRAME; WITH FOOT STOOL; IN IMPORTED NAUHAGYDE COVER REFINISHING
711327	CHAIR,MONOBLOC;WHITE/BEIGE;SAPPHIRE	EA	GOBN169	OFFICE EQPT	CHAIR, MONOBLOC; WHITE/BEIGE OR APPROVED COLOR; SAPPHIRE MODEL
711328	CHAIR,MONOBLOC;W/O ARMREST;EMERALD	EA	GOBN169	OFFICE EQPT	CHAIR, MONOBLOC; WITHOUT ARMREST; STANDARD SIZE; WHITE; EMERALD MODEL
711336	CHAIR,VISITOR'S;W/ ARMREST;GRAY FABRIC	EA	GOBN169	OFFICE EQPT	CHAIR, VISITOR'S; WITH ARMREST; ERGONOMIC; GRAY FABRIC UPHOLSTERY;MONOLITHIC SEAT AND BACKREST; LOW BACK;STEEL FRAME LEGS WITH GLIDES
711338	CHALK,BLACKBOARD	BX	GOBN165	OFFICE SUPPLIES	CHALK, BLACKBOARD
711339	CHALK,ENAMEL;WHITE	BX	GOBN165	OFFICE SUPPLIES	CHALK, ENAMEL; WHITE
711383	CLIP,ALLIGATOR;FOR ID	ST	GOBN165	OFFICE SUPPLIES	CLIP, ALLIGATOR; FOR ID
711384	CLIP, ALLIGATOR; HEAVY DUTY; BLACK	SE	GTCN154	HWARE & CONST MATL	CLIP, ALLIGATOR; HEAVY DUTY; BLACK
711386	CLIP,DOUBLE;1IN	EA	GOBN165	OFFICE SUPPLIES	CLIP, DOUBLE; 1"
711387	CLIP,DOUBLE;1-5/8IN	ST	GOBN165	OFFICE SUPPLIES	CLIP, DOUBLE; 1-5/8"
711389	CLIP,DOUBLE;3/4IN	ST	GOBN165	OFFICE SUPPLIES	CLIP, DOUBLE; 3/4"
711392	CLIP,MAGAZINE;2IN	EA	GOBN165	OFFICE SUPPLIES	CLIP, MAGAZINE; 2"
711394	CLIP,MAGAZINE;3IN	EA	GOBN165	OFFICE SUPPLIES	CLIP, MAGAZINE; 3"
711395	CLIP,PAPER;BULLDOG;1IN	ST	GOBN165	OFFICE SUPPLIES	CLIP, PAPER; BULLDOG; 1"
711396	CLIP,PAPER;BULLDOG;1-1/2IN	ST	GOBN165	OFFICE SUPPLIES	CLIP, PAPER; BULLDOG; 1-1/2"
711397	CLIP,PAPER;BULLDOG;2IN	ST	GOBN165	OFFICE SUPPLIES	CLIP, PAPER; BULLDOG; 2"
711398	CLIP,PAPER;BULLDOG;2-1/2IN	EA	GOBN165	OFFICE SUPPLIES	CLIP, PAPER; BULLDOG; 2-1/2"
711399	CLIP,PAPER;BULLDOG;3IN	ST	GOBN165	OFFICE SUPPLIES	CLIP, PAPER; BULLDOG; 3"
711400	CLIP,PAPER;GEM #1;METAL;TRIANGULAR	BX	GOBN165	OFFICE SUPPLIES	CLIP, PAPER; GEM #1; METAL; TRIANGULAR; SMOOTH; 100 PCS. BOX; "PURITY", "MANHATTAN" BRAND OR EQUIVALENT
711403	CLIP,PAPER;JUMBO;MEDIUM;1.25IN	ST	GOBN165	OFFICE SUPPLIES	CLIP, PAPER; JUMBO; MEDIUM; 1.25"
711405	CLIP,PAPER;PLASTIC;ROUNDED ENDS	BX	GOBN165	OFFICE SUPPLIES	CLIP, PAPER; PLASTIC; ROUNDED ENDS; 100 PCS PER BOX
711412	CLIP,PAPER;SIZE 50MM;VINYL-COATED	BX	GOBN165	OFFICE SUPPLIES	CLIP, PAPER; SIZE 50 MM; VINYL-COATED; GIANT; NON-SKID; ROUNDED-ENDS
711413	CLIP,PAPER;VINYL COATED;ROUNDED ENDS	BX	GOBN165	OFFICE SUPPLIES	CLIP, PAPER; VINYL COATED; ROUNDED ENDS; MULTI-COLORED
711414	CLIPBOARD,HARDBOARD;LEGAL;9INX14IN	ST	GOBN165	OFFICE SUPPLIES	CLIPBOARD, HARDBOARD; LEGAL; 9" X 14"
711420	CLOCK,WALL;QUARTZ	ST	GOBN164	DECORS & ART WORKS	CLOCK, WALL; QUARTZ; APPROVED EQUIVALENT: SOLAR
711425	MAKER,COFFEE;2 LITERS CAP;230V	ST	GOBN161	APPLIANCES/FURNITURE	COFFEE MAKER, 2 LITERS CAPACITY; 230V
711450	COMPRESSOR, ACU; 2HP; 230V; 1 PH; ROTARY	EA	GTCN152	ELEC'L & IND'L EQPT	COMPRESSOR, ACU; 2HP; 230V; 1 PH; ROTARY TYPE; APPR. EQUIV.: MATSUSHITA
711452	COMPRESSOR, ACU; 3.0 TONNER; 230V; 1 PH;	EA	GTCN152	ELEC'L & IND'L EQPT	COMPRESSOR, ACU; 3.0 TONNER; 230V; 1 PH; APPR. EQUIV.: CARRIER
711473	CONDUIT, ELECTRICAL; FLEXIBLE; 1/2" DIA;	RO	GTCN154	HWARE & CONST MATL	CONDUIT, ELECTRICAL; FLEXIBLE; 1/2" DIA; APP. EQUIV.: MOLDFLEX; MOLDEX
711474	CONDUIT, ELECTRICAL; 3/4" DIA; FLEXIBLE	M	GTCN154	HWARE & CONST MATL	CONDUIT, ELECTRICAL; FLEXIBLE; 3/4" DIA; APP. EQUIV.: MOLDFLEX; MOLDEX
711475	CONDUIT, ELECTRICAL; PVC; 1" DIA X 10'	EA	GTCN154	HWARE & CONST MATL	CONDUIT, ELECTRICAL; PVC; 1" DIA X 10'; APPR. EQUIV.; NELTEX
711477	CONDUIT, ELECTRICAL; PVC; 1/2" DIA X 10'	EA	GTCN154	HWARE & CONST MATL	CONDUIT, ELECTRICAL; PVC; 1/2" DIA X 10'; APPR. EQUIV.; NELTEX
711478	CONDUIT, ELECTRICAL; 3/4" DIA; PVC	EA	GTCN154	HWARE & CONST MATL	CONDUIT, ELECTRICAL; PVC; 3/4" DIA X 10'; APPR. EQUIV.; NELTEX
711487	OUTLET,CONVNIENCE;230V;15A;DUPLEX;TANDEM	ST	GTCN154	HWARE & CONST MATL	CONVENIENCE OUTLET, 230V; 15A; DUPLEX; TANDEM, WITH GROUNDING TERMINAL
711488	CONVENIENCE OUTLET, 230V; 15A; SINGLE TA	ST	GTCN154	HWARE & CONST MATL	
711489	CONVNIENCE OUTLET;FOR ACU;POLARIZED	ST	GTCN154	HWARE & CONST MATL	CONVENIENCE OUTLET, FOR ACU; HEAVY DUTY; POLARIZED; WITH GROUNDING TERMINAL; APPR. EQUIV.: EAGLE
711493	COPY HOLDER,TABLE TOP;12INX9-1/2IN	ST	GOBN165	OFFICE SUPPLIES	COPY HOLDER, TABLE TOP; 12" X 9 1/2"; WITH STAND AND REMOVABLE LINE GUIDE
711497	COUNTER,BILL(MONEY COUNTER)	EA	GOBN169	OFFICE EQPT	BILL, COUNTER; (MONEY COUNTER); APPROVED EQUIVALENT: GLORY MODEL GFB500
711498	COUNTER,COIN;MODEL CP-11	ST	GOBN169	OFFICE EQPT	COIN COUNTER, MODEL CP-11; APPROVED EQUIVALENT: GLORY
711508	COUPLING,G.I;4IN DIA	ST	GTCN157	PLUMBING MATL	COUPLING,G.I;4IN DIA
711515	COUPLING,REDUCER;GI;1-1/2INX1IN DIA	EA	GTCN157	PLUMBING MATL	COUPLING, REDUCER; G.I.; 1-1/2" TO 1" DIAMETER
711517	COVER PLATE, FOR DUPLEX CONVENIENCE OUTL	EA	GTCN154	HWARE & CONST MATL	COVER PLATE, FOR DUPLEX CONVENIENCE OUTLET; WHITE
711518	COVER PLATE, FOR DUPLEX CONVENIENT OUTLE	EA	GTCN154	HWARE & CONST MATL	COVER PLATE, FOR DUPLEX CONVENIENCE OUTLET; BROWN;WITH APPROV. EQUIV.: EAGLE CAT. NO. 132
711532	JACKET,I.D. CARD;PLASTIC;3INX4IN	ST	GOBN165	OFFICE SUPPLIES	JACKET, I.D. CARD; PLASTIC; 3" X 4"
711550	TOOL,CRIMPING;W/ WIRE STRIPPER;2 CAVITY	UN	TDLN123	LINE TWE	CRIMPING TOOL, WITH WIRE STRIPPER; 2 CAVITY FULL CYCLE INSULATION WHICH CRIMPS RED <(>&<)> BLUE INSULATED TERMINAL LUGS <(>&<)> SPLICES CABLES FROM 10-14 AWG
711551	TOOL,CRIMPING;MCHNE;FOR HYDR HOSE FTNG	EA	TDLN123	LINE TWE	CRIMPING TOOL; MACHINE; FOR HYDRAULIC HOSE FITTINGS; WITH DIE AND GAUGE; APPR. EQUIV.: KWIKRIMP MODEL K501
711553	CUP,GLASS;FOR FINGER WETTING	ST	GOBN165	OFFICE SUPPLIES	CUP, GLASS; FOR FINGER WETTING
711571	CUTTER,CONCRETE PAVEMENT	EA	GTCN154	HWARE & CONST MATL	CUTTER, CONCRETE PAVEMENT; APPR. EQUIV.: ROBIN EY280
711578	CUTTER,LARGE; 3/4IN BLADE;NT L-500	ST	GOBN165	OFFICE SUPPLIES	CUTTER, LARGE; 3/4" BLADE; APPR. EQUIV.: NT L-500
711580	CUTTER,PIPE;1IN	EA	TDLN123	LINE TWE	CUTTER, PIPE; 1"; APPR. EQUIV.: RIDGID
711584	CUTTER,PIPE;PIPE CAP 1/2IN-3IN OUTER DIA	EA	TDLN123	LINE TWE	CUTTER, PIPE; 1/2"-3" PIPE CAP. (OUTER DIA.); 8-1/2 LBS WT; APPR. EQUIV.: RIDGID
711585	CUTTER,SMALL;3/8IN BLADE	ST	GOBN165	OFFICE SUPPLIES	CUTTER, SMALL; 3/8" BLADE; APPR. EQUIV.: NT
711607	SOCKET,DEEP;NO.14;6 POINT	EA	TDLN123	LINE TWE	DEEP SOCKET, #14; 6 POINT; APPR. EQUIV.: PROTO
711612	SOCKET,DEEP;NO.19;6 POINT	EA	TDLN123	LINE TWE	DEEP SOCKET; #19; 6 POINT; APPR. EQUIV.: PROTO
711613	DEFORMED BAR, 10MM DIA X 6.0 M; PS230	ST	GTCN154	HWARE & CONST MATL	DEFORMED BAR, 10MM DIA X 6M (3/8" DIA. X 20'); PS230
711614	DEFORMED BAR, 12MM DIA X 6.0 M; PS230	ST	GTCN154	HWARE & CONST MATL	DEFORMED BAR, 12MM DIA X 6.0 M (1/2" DIA. X 20'); PS230
711615	DEFORMED BAR, 16MM DIA X 6.0 M; PS230	ST	GTCN154	HWARE & CONST MATL	
711625	DESK,EXECUTIVE;NO.1;BLEACHED WOOD	EA	GOBN169	OFFICE EQPT	DESK, EXECUTIVE; NO. 1; BLEACHED WOOD; DOUBLE PEDESTAL; 2 DRAWERS LEFT PEDESTAL; 3 DRAWERS RIGHT PEDESTAL (DRAWERS WITH GLIDES); NARRA TOP; STEEL CHROME PLATED LEGS AND FRAME; 60"L X 30"W X 29"H (USE RIBBON GRAIN PLYWOOD FOR VENEER);AS PER BNG CODE BDE 02
711626	DESK,EXECUTIVE;NO. 2;BLEACHED WOOD	EA	GOBN169	OFFICE EQPT	DESK, EXECUTIVE; NO. 2; BLEACHED WOOD; DOUBLE PEDESTAL; 2 DRAWERS LEFT PEDESTAL; 3 DRAWERS RIGHT PEDESTAL (DRAWERS WITH GLIDES); NARRA TOP; STEEL CHROME PLATED LEGS AND FRAME; 66"L X 33"W X 29"H (USE RIBBON GRAIN PLYWOOD FOR VENEER);AS PER BNG CODE BDE 03
711627	DESK,R & F & SUPERVISORY;W/ 3-DRAWERS	EA	GOBN169	OFFICE EQPT	DESK, R <(>&<)> F AND SUPERVISORY; WITH 3-DRAWERS AT RIGHT PEDESTAL; SINGLE PEDESTAL; BLEACHED WOOD; BEIGE PLASTIC LAMINATED TOP; STEEL CHROME PLATED LEGS AND FRAME; 48"L X 24"W X 29"H; WITH RIBBON GRAIN PLYWOOD VENEER; AS PER BNG CODE BDE-01
711629	DESK,SECRETARY'S;W/ EXTENSION	ST	GOBN169	OFFICE EQPT	DESK,SECRETARY'S; WITH RIGHT PEDESTAL WITH TYPEWRITER EXTENSION AT LEFT OR LEFT PEDESTAL WITH TYPEWRITER EXTENSION AT RIGHT SIDE; NARRA TOP; STEEL CHROME PLATED LEGS AND FRAME, MAIN DESK SIZE SHALL BE 60" X30" X 29" AND EXTENSION SIZE SHALL BE 20" X 42" X 26"; PLEASE REFER TO REQUISITIONING OFFICE FOR TABLE ORIENTATION.
711647	DIARY,EXECUTIVE;CORPORATE DESIGN	ST	GOBN176	TOKENS & GIFTS	DIARY, EXECUTIVE; CORPORATE DESIGN; SEE ADDITIONAL SPECIFICATIONS
711658	DIFFUSER, FLUORESCENT; SIZE: 2' X 4'	ST	GTCN154	HWARE & CONST MATL	DIFFUSER, FLUORESCENT; SIZE: 2' X 4'
711673	DISC,CUTTING;12IN DIA.	ST	GTCN154	HWARE & CONST MATL	12 diameter cutting disc
711684	DISPENSER,PAPER CLIP	EA	GOBN165	OFFICE SUPPLIES	DISPENSER, PAPER CLIP
711685	DISPENSER,TAPE;BIG;#30;HEAVY DUTY	EA	GOBN165	OFFICE SUPPLIES	DISPENSER, TAPE; BIG; # 30; HEAVY DUTY; APPR. EQUIV.: LION 30
711690	DOOR CLOSER, AUTOMATIC; #2; CONCEALED OV	EA	GTCN154	HWARE & CONST MATL	DOOR CLOSER, AUTOMATIC; #2; CONCEALED OVERHEAD; APPR. EQUIV.: YALE
711691	DOOR CLOSER, HEAVY DUTY "YALE" #2	SE	GTCN154	HWARE & CONST MATL	DOOR CLOSER, HEAVY DUTY "YALE" #2
711697	DRAWER LOCK, DOUBLE ACTION; APPR. EQUIV.	ST	GTCN154	HWARE & CONST MATL	DRAWER LOCK, DOUBLE ACTION; APPR. EQUIV.: GLOBE
711708	DRILL,ELEC;5/8IN CHUCK CAP;W/O HAMMER	EA	GTCS058	AUTO/IND'L TWE	DRILL, ELECTRIC; 230V; 60 HZ; 5/8" DIA. CHUCK CAPACITY; W/O HAMMER ACTION; APPR. EQUIV.: AEG OR MAKITA MODEL #6016
711745	ELBOW, G.I.; 1-1/2" DIA.; 45 DEGREES	ST	GTCN157	PLUMBING MATL	
711746	ELBOW, G.I.; 1-1/2" DIAMETER; 90 DEGREES	ST	GTCN157	PLUMBING MATL	ELBOW, G.I.; 1-1/2" DIA.; 90 DEGREES
711755	ELBOW, G.I.; 4" DIAMETER; 90 DEGREES; SC	ST	GTCN157	PLUMBING MATL	ELBOW, G.I.; 4" DIAMETER; 90 DEGREES; SCH. 40
711762	ELBOW, PVC; 2" DIAMETER	ST	GTCN154	HWARE & CONST MATL	ELBOW, PVC; 2" DIAMETER
711765	ELBOW, PVC; 4" DIAMETER	EA	GTCN154	HWARE & CONST MATL	ELBOW, PVC; 4" DIAMETER; APPR. EQUIV.: NELTEX
711774	ELECTRODE, WELDING; 3/32"; ALL-STEEL ELE	KG	GTCN158	AUTO/IND'L TWE	ELECTRODE; WELDING; 3/32"; ALL-STEEL ELECTRODE FOR WELDING HARD-TO-WELD, DISSIMILAR STEELS; APPR. EQUIV.: MAGNA 303
711775	ELECTRODE, WELDING; MAGNA 305 X 1/8"; FO	KG	GTCN158	AUTO/IND'L TWE	
711778	ELECTRODE, WELDING; MAGNA 307 X 3/32"; M	KG	GTCN158	AUTO/IND'L TWE	ELECTRODE, WELDING; MAGNA 307 X 3/32"; MAGNAMATIC ALLOY STEEL
711781	ELECTRODE, WELDING; MAGNA 401 X 5/32; HA	KG	GTCN158	AUTO/IND'L TWE	
711782	ELECTRODE, WELDING; MAGNA 440 X 1/8"; HI	KG	GTCN158	AUTO/IND'L TWE	ELECTRODE, WELDING; MAGNA 440 X 1/8"; HIGH SPEED STEEL ELECTRODE
711784	ELECTRODE, WELDING; MAGNA 450 X 1/8"; AI	KG	GTCN158	AUTO/IND'L TWE	
711785	ELECTRODE, WELDING; MAGNA 88C; LOW MELTI	BX	GTCN158	AUTO/IND'L TWE	ELECTRODE, WELDING; MAGNA 88C; LOW MELTING; FOR STAINLESS STEEL
711802	ENGRAVER;220/240V;50-60HZ;0.1 AMP TYPE	EA	GOBN169	OFFICE EQPT	ENGRAVER, 220/240V; 50-60HZ; 0.1 AMP TYPE; 6" LONG INCLUDING DIAMOND ENGRAVING POINT; WITH POWER SELECTOR; APPROVED EQUIVALENT: DREMEL MODEL 290, USA
711804	ENVELOPE,BUSINESS;LONG;10IN	BX	GOBN165	OFFICE SUPPLIES	ENVELOPE, BUSINESS; LONG; 10"
711805	ENVELOPE,BUSINESS;SHORT;6-3/4IN	BX	GOBN165	OFFICE SUPPLIES	ENVELOPE, BUSINESS; SHORT; 6-3/4"
711812	ENVELOPE,EXPANDING;W/STRING;12INX10IN	ST	GOBN165	OFFICE SUPPLIES	ENVELOPE, EXPANDING; W/ STRING; 12" X 10"
711813	ENVELOPE,EXPANDING;W/ STRING;15INX10IN	ST	GOBN165	OFFICE SUPPLIES	ENVELOPE, EXPANDING; W/ STRING; 15" X 10"
711825	ERASER,RUBBER;DUO PLAST	EA	GOBN165	OFFICE SUPPLIES	ERASER, RUBBER; DUO PLAST; APPR. EQUIV.: STADTLER 526 BT30
711826	ERASER,RUBBER;ORDINARY	EA	GOBN165	OFFICE SUPPLIES	ERASER, RUBBER; ORDINARY; APPR. EQUIV.: PINK PEARL
711846	FAN,ELECTRIC;ORBIT TYPE;16IN BLADE;220V	UN	GOBN161	APPLIANCES/FURNITURE	FAN, ELECTRIC; ORBIT TYPE; 16" BLADE; 220V; 1-PHASE; 60 HZ; CEILING MOUNTED APPROVED EQUIVALENT: STANDARD OR 3D
711847	FAN,STAND;ELECTRIC;18IN DIA BLADE;220V	EA	GOBN161	APPLIANCES/FURNITURE	FAN, STAND; ELECTRIC; 220V; 18" DIAMETER FAN BLADE APPROVED EQUIVALENT: STANDARD
711851	FASTENER,PAPER;SIZE 70 MM	BX	GOBN165	OFFICE SUPPLIES	FASTENER, PAPER; SIZE 70 MM; PLASTIC-COATED
711852	FASTENER,PAPER;SIZE 80 MM	BX	GOBN165	OFFICE SUPPLIES	FASTENER, PAPER; SIZE 80 MM; METAL
711854	FAUCET, GARDEN; 1/2" DIA. HOSE BIBB; BRA	ST	GTCN157	PLUMBING MATL	FAUCET, GARDEN; 1/2" DIA. HOSE BIBB; BRASS; APPR. EQUIV.: GREAT VOLUME
711860	FAUCET, WATER; ORDINARY; 1/2" DIAMETER	ST	GTCN157	PLUMBING MATL	FAUCET, WATER; ORDINARY; 1/2" DIAMETER
711863	FELT,TABLE;BILLIARD;ENGLISH GREEN	ST	GOBN174	SPORTS/RECREATIONAL	FELT,TABLE;BILLIARD;ENGLISH GREEN
711869	FILE,FLAT;BASTARD;SIZE 12IN	EA	TDLN123	LINE TWE	FILE, FLAT; BASTARD; SIZE 12"; APPR. EQUIV.: NICHOLSON
711870	FILE,FLAT;FINE;SIZE 12IN	EA	TDLN123	LINE TWE	FILE, FLAT; FINE; SIZE 12"; APPR. EQUIV.: NICHOLSON
711878	FILM,TRANSPARENCY;FOR INK JET PRINTER	BX	GOBN165	OFFICE SUPPLIES	FILM, TRANSPARENCY; FOR INK JET PRINTER
711879	FILM,TRANSPARENCY;FOR LASER PRINTER	BX	GOBN165	OFFICE SUPPLIES	FILM, TRANSPARENCY; FOR LASER PRINTER
711892	FIRE EXTINGUISHER, 10 LBS.; ABC; DRY CHE	ST	GOBN173	IND'L SAFETY DEVICES	FIRE EXTINGUISHER, 10 LBS.; ABC; DRY CHEMICAL; APPR. EQUIV.: AMEREX

711903	FITTINGS, TOIILET TANK; US STANDARD	EA	GTCN157	PLUMBING MATL	FITTINGS, TOIILET TANK; US STANDARD
711905	FIXTURE, FLUORESCENT LAMP; 1 X 40W; W/ S	EA	GTCN154	HWARE & CONST MATL	FIXTURE, FLUORESCENT LAMP; 1 X 40 WATTS; WITH STARTER; WHITE PORCELAIN ENAMEL FINISH
711930	FLUID,CORRECTION;1/2 FL. OZ;WATERBASE	BOT	GOBN165	OFFICE SUPPLIES	FLUID, CORRECTION; 1/2 FL. OZ.; WATERBASE; "TOUCH & GO", "SNO-PAKE", "LIQUID PAPER" BRANDS OR EQUIVALENT
711938	FOLDER,HANGING;LEGAL SIZE	EA	GOBN165	OFFICE SUPPLIES	FOLDER, HANGING; LEGAL SIZE; APPR. EQUIV.: PENDAFLEX
711940	WARMER,FOOD;STAINLESS STEEL	UN	GOBN161	APPLIANCES/FURNITURE	FOOD WARMER, STAINLESS STEEL; 4 PAN CAPACITY
711943	FORM,CONTINUOUS;11INX14-7/8IN;1 PLY	BX	GOBN165	OFFICE SUPPLIES	FORM, CONTINUOUS; 11" X 14-7/8"; 1 PLY; BOOK PAPER; SUBSTANCE 20;
711952	FORM,CONTINUOUS;8 1/2INX12IN;1-PLY	BX	GOBN165	OFFICE SUPPLIES	FORM, CONTINUOUS; 8 1/2" X 12"; 1-PLY
711955	FORMICA, 1/16" X 4' X 8'; BEIGE	EA	GTCN154	HWARE & CONST MATL	FORMICA, 1/16" X 4' X 8'; BEIGE
711956	FORMICA, 1/16" X 4' X 8'; WHITE	EA	GTCN154	HWARE & CONST MATL	FORMICA, 1/16" X 4' X 8'; WHITE
711959	FOUNTAIN,DRINKING;220V;60HZ;255W	EA	GOBN161	APPLIANCES/FURNITURE	FOUNTAIN, DRINKING; 220V; 60HZ; 255W; 1.2A; WITH FOUNTAIN AND GOOSENECK FAUCET; PRESS BUTTON AND FOOTPEDAL OPERATION APPROVED EQUIVALENT: NATIONAL
711989	FUSE, CARTRIDGE; 30A; 250VAC	ST	GTCN154	HWARE & CONST MATL	FUSE, CARTRIDGE; 30A; 250VAC
711997	G.I. SHEET, CORRUGATED; GA# 24; 4' X 8'	EA	GTCN154	HWARE & CONST MATL	
711999	G.I. SHEET, CORRUGATED; GA# 26 X 12'	SH	GTCN154	HWARE & CONST MATL	G.I. SHEET, CORRUGATED; GA# 26 X 12'
712005	G.I. SHEET, PLAIN; GAUGE #16 X 4' X 8'	ST	GTCN154	HWARE & CONST MATL	G.I. SHEET, PLAIN; GAUGE #16 X 4' X 8'
712006	G.I. SHEET, PLAIN; GAUGE #18 X 4' X 8'	EA	GTCN154	HWARE & CONST MATL	G.I. SHEET, PLAIN; GAUGE #18 X 4' X 8'
712007	G.I. SHEET, PLAIN; GAUGE #24 X 4' X 8'	ST	GTCN154	HWARE & CONST MATL	G.I. SHEET, PLAIN; GAUGE #24 X 4' X 8'
712009	G.I. SHEET, PLAIN; GAUGE #26 X 4' X 8'	EA	GTCN154	HWARE & CONST MATL	G.I. SHEET, PLAIN; GAUGE #26 X 4' X 8'
712029	GLASS,CLEAR;1/4INX16-5/16INX26-1/2IN	ST	GTCN153	GLASS/PLASTIC PROD	GLASS, CLEAR; 1/4" X 16-5/16" X 26-1/2"
712052	GOGGLES,SAFETY;HIGH IMPACT PLASTIC	EA	GOBN173	IND'L SAFETY DEVICES	GOGGLES, SAFETY; HIGH IMPACT PLASTIC; PS OR ASTM STANDARD; VENTED W/ ELASTIC BAND STRAP.
712053	GRAVEL, CRUSHED; 3/4" DIAMETER	M3	GTCN154	HWARE & CONST MATL	GRAVEL, CRUSHED; 3/4" DIAMETER
712054	GRAVEL, SIZE 1" DIA	M3	GTCN154	HWARE & CONST MATL	GRAVEL, SIZE 1" DIA
712060	GRINDER, BENCH; 1/2 HP; 1PH; 8" DIA	EA	GTCN158	AUTO/IND'L TWE	GRINDER, BENCH; 220 VOLTS; 1/2 HP; 1 PH; DOUBLE STONE (FINE <(>&<)> COURSE); 8" DIAMETER APPR. EQUIV.: BLACK <(>&<)> DECKER; MODEL # 6820
712075	GUN,STAPLE;FOR T-25 STAPLES	UN	GOBN165	OFFICE SUPPLIES	GUN, STAPLE; FOR T-25 STAPLES; APPROVED EQUIVALENT: ARROW
712092	HAMMER,SLEDGE;SMALL;2LBS	EA	TDLN123	LINE TWE	HAMMER, SLEDGE (SMALL); 2 LBS.; APPR. EQUIV.: PROTO BRAND
712094	PUMP,HAND;OIL;ROTARY DRUM;20GAL/MIN CY	EA	TDLN123	LINE TWE	HAND PUMP, OIL; ROTARY DRUM PUMP; 20 GAL./MINUTE CAPACITY; U.S. OR JAPAN BRAND
712099	HANDLE, SHOWER VALVE; BRASS; CP "P-P"	ST	GTCN157	PLUMBING MATL	HANDLE, SHOWER VALVE; BRASS; APPR. EQUIV.: PRICE PFISTER
712106	DIE HEAD, PIPE THREADER; 1" DIA	UN	TDLN123	LINE TWE	DIE HEAD, PIPE THREADER; FOR 1"0 RSC; APPR. EQUIV.: RIGID
712119	HINGE, DOOR; 3" X 3"; APPR. EQUIV.: STAN	PAA	GTCN154	HWARE & CONST MATL	HINGE, DOOR; 3" X 3"; APPR. EQUIV.: STANLEY
712133	HOLDER,CARD;LEATHER	ST	GOBN176	TOKENS & GIFTS	HOLDER, CARD; LEATHER; SEE REQUESTING OFFICE FOR ADDITIONAL SPECIFICATIONS
712135	HOLDER, WELDING ELECTRODE; HEAVY DUTY; 5	ST	GTCN158	AUTO/IND'L TWE	HOLDER, WELDING ELECTRODE; HEAVY DUTY; 500 AMPERES
712136	SAW, HOLE; STEEL; 1IN DIA	EA	TDLN123	LINE TWE	HOLE SAW, STEEL; 1" DIAMETER; APPR. EQUIV.: BLACK <(>&<)> DECKER
712137	HOLLOW BLOCKS, CONCRETE; #4; 250 PSI	ST	GTCN154	HWARE & CONST MATL	HOLLOW BLOCKS, CONCRETE; #4; 250 PSI
712138	HOLLOW BLOCKS, CONCRETE; #6; 250 PSI	ST	GTCN154	HWARE & CONST MATL	HOLLOW BLOCKS, CONCRETE; #6; 250 PSI
712147	HOSE,FIRE;1-1/2IN DIAX100 FT	ST	GOBN173	IND'L SAFETY DEVICES	HOSE, FIRE, 1-1/2" DIA.X 100 FT. WITH SINGLE JACKET WITH COMPLETE COUPLINGS ON BOTH ENDS; APPR. EQUIV.: ASAHI
712169	HOSE, LAVATORY; FLEXIBLE; 3/8" DIAMETER	EA	GTCN157	PLUMBING MATL	HOSE, LAVATORY; FLEXIBLE; 3/8" DIAMETER
712172	HOSE, OIL; STEEL REINFORCED; 1" DIA.	M	GTCN157	PLUMBING MATL	HOSE, OIL; STEEL REINFORCED; 1" DIA. APPR. EQUIV.: TOYO
712173	HOSE, OXY-ACETYLENE; 20 METERS; (65 FEET	SE	GTCN158	AUTO/IND'L TWE	
712177	HOSE, STAINLESS; FLEXIBLE; 1/2" DIAMETER	ST	GTCN157	PLUMBING MATL	HOSE,STAINLESS; FLEXIBLE; 1/2" DIAMETER
712181	HOSE, WATER CLOSET; FLEXIBLE; 3/8" DIAME	EA	GTCN157	PLUMBING MATL	HOSE, WATER CLOSET; FLEXIBLE; 3/8" DIAMETER
712210	INK CARTRIDGE;BLACK;MODEL NO. 51640A	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE, BLACK; MODEL NO. 51640A
712216	INK,MARKING PEN;BLACK	BOT	GOBN165	OFFICE SUPPLIES	INK, MARKING PEN; BLACK; APPR. EQUIV.: PILOT
712217	INK,MARKING PEN;BLUE	BOT	GOBN165	OFFICE SUPPLIES	INK, MARKING PEN; BLUE; APPR. EQUIV.: PILOT
712224	INK,REFILL FOR WHITEBOARD PEN;BLACK	BOT	GOBN165	OFFICE SUPPLIES	INK, REFILL FOR WHITEBOARD PEN; BLACK
712225	INK,REFILL FOR WHITEBOARD PEN;BLUE	BOT	GOBN165	OFFICE SUPPLIES	INK, REFILL FOR WHITEBOARD PEN; BLUE
712226	INK,REFILL FOR WHITEBOARD PEN;RED	BOT	GOBN165	OFFICE SUPPLIES	INK, REFILL FOR WHITEBOARD PEN; RED
712242	JACK,HYDRAULIC;UPRIGHT;3TONS CAPACITY	EA	TDLN123	LINE TWE	JACK, HYDRAULIC; UPRIGHT; 3 TONS CAPACITY; FOR P-UP APPR. EQUIV.: MASADA
712251	JUNCTION BOX, 4" X 4" X 2-1/2"; W/ COVER	ST	GTCN154	HWARE & CONST MATL	JUNCTION BOX, 4" X 4" X 2-1/2"; W/ COVER PLATE
712256	KARAOKE;600W;230V;W/ ACCESSORIES	UN	GOBN161	APPLIANCES/FURNITURE	KARAOKE; 600W; 230V; W/ ACCESSORIES APPROVED EQUIVALENT:PANASONIC
712301	LAMP, PRISMATIC; DAYLIGHT; APP. EQUIV.:	ST	GTCN154	HWARE & CONST MATL	
712304	LAMP, FLUORESCENT; 20 WATTS; 230V	BX	GTCN154	HWARE & CONST MATL	LAMP, FLUORESCENT; 20 WATTS; 230
712307	LAMP, FLUORESCENT; 40 WATTS; 230V; RAPID	ST	GTCN154	HWARE & CONST MATL	LAMP, FLUORESCENT 40W, 230V; RAPID START
712314	LAMP, MERCURY; 400 WATTS; 230 VOLTS	SE	GTCN154	HWARE & CONST MATL	LAMP, MERCURY; 400 WATTS; 230 VOLTS
712316	LAMP, COMPACT FLUORESCENT; 2-PIN; 18W; 2	ST	GTCN154	HWARE & CONST MATL	LAMP, COMPACT FLUORESCENT; 2-PIN; 18W; 230V; DAYLIGHT; APP. EQUIV.: PHILIPPS/GE
712325	LAVATORY, VITREOUS; 14" X 10"; WALL MOU	SE	GTCN157	PLUMBING MATL	
712327	LEAD,MECHANICAL PENCIL;0.5MM;F	TU	GOBN165	OFFICE SUPPLIES	LEAD, MECHANICAL PENCIL; 0.5MM; F
712329	LEAD,MECHANICAL PENCIL;0.5MM;HB	TU	GOBN165	OFFICE SUPPLIES	LEAD, MECHANICAL PENCIL; 0.5MM; HB
712333	LEAD,MECHANICAL PENCIL;2.0MM;HB	TU	GOBN165	OFFICE SUPPLIES	LEAD, MECHANICAL PENCIL; 2.0MM; HB
712336	LEAD, SOLDERING; NICOLITE	EA	GTCN154	HWARE & CONST MATL	
712352	LOCK, DRAWER; APPR. EQUIV.: YALE (966OH)	EA	GTCN154	HWARE & CONST MATL	LOCK, DRAWER; APPR. EQUIV.: YALE (966OH)
712355	LOCK; DOOR KNOB; SCHOLAGE PLATER; TULIP	EA	GTCN154	HWARE & CONST MATL	
712356	LOCKER,STEEL;3-DOORS;GA #20;STANDARD	EA	GOBN169	OFFICE EQPT	LOCKER, STEEL; 3-DOORS; GA #20; STANDARD; OFF THE SHELF ITEM; AS PER BNG CODE L-03
712357	LOCKER,STEEL;4-DOORS; GA #20;STANDARD	ST	GOBN169	OFFICE EQPT	LOCKER, 4-DOOR, STEEL 22-GUAGE WITH 6-IN FOOT WITH RUBBER FOOT INSERT
712358	LOCKER,STEEL;6-DOORS;GA #20;STANDARD	EA	GOBN169	OFFICE EQPT	LOCKER, STEEL; 6-DOORS; GA #20; STANDARD; OFF THE SHELF ITEM; AS PER BNG CODE L-08
712359	LOCKER,STEEL;8-DOORS;GA #20;STANDARD	EA	GOBN169	OFFICE EQPT	LOCKER, STEEL; 8-DOORS; GA #20; STANDARD; OFF THE SHELF ITEM
712374	LUMBER;1INX1INX12FT;KILN DRIED;ROUGH	ST	GTCN154	HWARE & CONST MATL	LUMBER, 1" X 1" X 12'; KILN DRIED; ROUGH; TANGUILE
712375	LUMBER;1INX12INX12FT;KILN DRIED;S4S	ST	GTCN154	HWARE & CONST MATL	LUMBER, 1" X 12" X 12'; KILN DRIED; S4S; TANGUILE
712379	LUMBER;2INX2INX12FT;KILN DRIED;ROUGH	ST	GTCN154	HWARE & CONST MATL	LUMBER, 2" X 2" X 12'; KILN DRIED; ROUGH; TANGUILE
712380	LUMBER;2INX2INX12FT;KILN DRIED;S4S	ST	GTCN154	HWARE & CONST MATL	LUMBER, 2" X 2" X 12'; KILN DRIED; S4S; TANGUILE
712381	LUMBER;2INX2INX12FT;TREATED;TANGUILE	ST	GTCN154	HWARE & CONST MATL	LUMBER, 2" X 2" X 12'; TREATED; TANGUILE
712382	LUMBER, 2" X 2" X 14'; KILN DRIED; ROUGH	ST	GTCN154	HWARE & CONST MATL	
712383	LUMBER;2INX2INX8FT;KILN DRIED	ST	GTCN154	HWARE & CONST MATL	LUMBER, 2" X 2" X 8-¼'; KILN DRIED;
712384	LUMBER;2INX3INX12FT;KILN DRIED;ROUGH	ST	GTCN154	HWARE & CONST MATL	LUMBER, 2" X 3" X 12'; KILN DRIED; ROUGH; TANGUILE
712385	LUMBER;2INX3INX12FT;KILN DRIED;S4S	ST	GTCN154	HWARE & CONST MATL	LUMBER, 2" X 3" X 12'; KILN DRIED; S4S; TANGUILE
712387	LUMBER;2INX3INX12FT;TREATED;TANGUILE	ST	GTCN154	HWARE & CONST MATL	LUMBER, 2" X 3" X 12'; TREATED; TANGUILE
712390	LUMBER;2INX4INX16FT;KILN DRIED;S4S	ST	GTCN154	HWARE & CONST MATL	LUMBER, 2" X 4" X 16'; KILN DRIED; S4S; TANGUILE
712391	LUMBER;2INX5INX12FT;KILN DRIED;S4S	ST	GTCN154	HWARE & CONST MATL	LUMBER, 2" X 5" X 12'; KILN DRIED; S4S; TANGUILE
712393	LUMBER, 2" X 6" X 12'; KILN DRIED; S4S;	ST	GTCN154	HWARE & CONST MATL	
712413	MACHINE,NUMBERING;6 DIGITSMACHINE, NUMBE	EA	GOBN169	OFFICE EQPT	MACHINE, NUMBERING; 6 DIGITS; APPROVED EQUIVALENT: MAX
712414	MACHINE,NUMBERING;8 OR 10 DIGITS	ST	GOBN169	OFFICE EQPT	MACHINE, NUMBERING; 8 OR 10 DIGITS; APPROVED EQUIVALENT: MAX
712423	MAT,CUTTING;18INX12IN	ST	GOBN165	OFFICE SUPPLIES	MAT, CUTTING; 1.5' X 1'
712424	MAT,CUTTING;18INX24IN	ST	GOBN165	OFFICE SUPPLIES	MAT, CUTTING; 18" X 24"
712426	MATTING;FLOOR;36INX20IN	ST	GOBN177	TEXTILE & LEATHER	MATTING; FLOOR; 36" X 20"; APPR. EQUIV.: 3M
712441	METER, WATER; 1" DIA. PIPE; HORIZONTAL	EA	GTCN157	PLUMBING MATL	METER, WATER FLOW; 1" DIA. PIPE; HORIZONTAL; NON-RESETABLE TOTALIZER REGISTERS; SIX FIGURES; CAST BRONZE SPLIT CASE; WITH NPT COUPLI NGS.
712445	METER, WATER; 3" DIA.; FLANGE TYPE; APPR	SE	GTCN157	PLUMBING MATL	METER, WATER; 3" DIA.; FLANGE TYPE; APPR. EQUIV.: ASAHI
712446	METER, WATER; 4" DIA.; FLANGE TYPE; APPR	SE	GTCN157	PLUMBING MATL	
712463	MIRROR;1/4INX4FTX5FTX7IN	ST	GTCN153	GLASS/PLASTIC PROD	MIRROR, 1/4" X 4' X 5'7"
712475	MOTOR, COMPRESSOR; 3 TONNER; 220V; 1PH;	SE	GTCN152	ELEC'L & IND'L EQPT	
712476	MOTOR, COMPRESSOR; 5 TONNER; 220V; 3PH;	SE	GTCN152	ELEC'L & IND'L EQPT	MOTOR, COMPRESSOR; 5 TONNER; 220V; 3PH; 60HZ; HERMETIC; APPR. EQUIV.:COPELAND BRAND
712477	MOTOR, COMPRESSOR; 7.5 TONNER; 230V; 3-P	ST	GTCN152	ELEC'L & IND'L EQPT	MOTOR, COMPRESSOR; 7.5 TONNER; 230V; 3-PHASE; APPR. EQUIV.: COPELAND
712482	MOULDING, PLASTIC; PVC; 1" X 10'	ST	GTCN154	HWARE & CONST MATL	MOULDING, PLASTIC; PVC; 1" X 10'
712483	MOULDING, PLASTIC; PVC; 1/2" X 10'	ST	GTCN154	HWARE & CONST MATL	MOULDING, PLASTIC; PVC; 1/2" X 10'
712484	MOULDING, PLASTIC; PVC; 3/4" X 10'	ST	GTCN154	HWARE & CONST MATL	MOULDING, PLASTIC; 3/4" X 10'
712490	NAIL, CONCRETE; 1"	EA	GTCN154	HWARE & CONST MATL	NAIL, CONCRETE; 1"
712491	NAIL, CONCRETE; 2"	KG	GTCN154	HWARE & CONST MATL	NAIL, CONCRETE; 2"
712493	NAIL, CONCRETE; 4"	EA	GTCN154	HWARE & CONST MATL	NAIL, CONCRETE; 4"
712494	NAIL, FINISHING; 3"	KG	GTCN154	HWARE & CONST MATL	NAIL, FINISHING; 3"
712495	NAIL, ROOFING; UMBRELLA TYPE	KG	GTCN154	HWARE & CONST MATL	NAIL, ROOFING; UMBRELLA TYPE
712509	NET,BASKETBALL;COTTON FIBER	ST	GOBN174	SPORTS/RECREATIONAL	NET,BASKETBALL;COTTON FIBER
712515	NIKOLITE BAR, 50/50	EA	GTCN154	HWARE & CONST MATL	NIKOLITE BAR, 50/50
712518	NIPPLE, G.I.; 3/8" DIA. X 2"; STD	EA	GTCN157	PLUMBING MATL	NIPPLE, G.I.; 3/8" DIA. X 2"; STD
712528	NOTE PAD,STICK-ON;1-1/2INX2IN	PD	GOBN165	OFFICE SUPPLIES	NOTE PAD, STICK-ON; 1-1/2" X 2"; APPR. EQUIV.: POST-IT
712529	NOTE PAD,STICK-ON;2INX3IN	PD	GOBN165	OFFICE SUPPLIES	NOTE PAD, STICK-ON; 2" X 3"; APPR. EQUIV.: POST-IT
712530	NOTE PAD,STICK-ON;3INX3IN	PD	GOBN165	OFFICE SUPPLIES	NOTE PAD, STICK-ON; 3" X 3"; APPR. EQUIV.: POST-IT
712531	NOTE PAD,STICK-ON;3INX5IN	PD	GOBN165	OFFICE SUPPLIES	NOTE PAD, STICK-ON; 3" X 5"; APPR. EQUIV.: POST-IT
712532	NOTEBOOK;100 LEAVES;CORONA #5100	ST	GOBN165	OFFICE SUPPLIES	NOTEBOOK, 100 LEAVES; CORONA #5100
712533	NOTEBOOK;60 LEAVES;CORONA #560	ST	GOBN165	OFFICE SUPPLIES	NOTEBOOK, 60 LEAVES; CORONA #560
712534	NOTEBOOK;STENO;60 LEAVES	EA	GOBN165	OFFICE SUPPLIES	NOTEBOOK, STENO; 60 LEAVES; APPR. EQUIV.: CORONA
712540	NOZZLE,FIRE HOSE;1-1/2IN DIA;FOG TYPE	ST	GOBN173	IND'L SAFETY DEVICES	NOZZLE, FIRE HOSE; 1-1/2" DIAMETER; FOG TYPE
712559	ORGANIZER, CALLING CARD; BOX; BIG	EA	GOBN176	TOKENS & GIFTS	ORGANIZER, CALLING CARD; BOX; BIG
712565	TOASTER,OVEN;230V	EA	GOBN161	APPLIANCES/FURNITURE	OVEN TOASTER, 230V APPROVED EQUIVALENT: NATIONAL NT-R11P
712571	PADLOCK, 1-1/4"; APPR. EQUIV.: YALE	EA	GTCN154	HWARE & CONST MATL	PADLOCK, 1-1/4"; APPR. EQUIV.: YALE
712572	PADLOCK, 2" (50MM); BRASS	ST	GTCN154	HWARE & CONST MATL	PADLOCK, 2" (50 MM); BRASS; APPR. EQUIV.: YALE
712573	PADLOCK, 2-3/4"; APPR. EQUIV.: YALE	EA	GTCN154	HWARE & CONST MATL	PADLOCK, 2-3/4"; APPR. EQUIV.: YALE
712578	PAINT,MARKER;GOLD	EA	GOBN165	OFFICE SUPPLIES	PAINT MARKER, GOLD; APPR. EQUIV.: ARTLINE
712579	PAINT,MARKER;SILVER	EA	GOBN165	OFFICE SUPPLIES	PAINT MARKER, SILVER; APPR. EQUIV.: ARTLINE
712580	PAINT,MARKER;WTE	EA	GOBN165	OFFICE SUPPLIES	PAINT MARKER, WHITE; APPR. EQUIV.: ARTLINE
712581	PAINT, ACRYLIC; WHITE; APPR. EQUIV.: BOY	QT	GTCN156	PAINT/FINISHING MATL	

712582	PAINT, ALUMINUM; 75; APPR. EQUIV.: BOYSE	GLL	GTCN156	PAINT/FINISHING MATL	PAINT, ALUMINUM; 75; APPR. EQUIV.: BOYSEN
712586	PAINT, ELASTOMERIC; GRAY	GLL	GTCN156	PAINT/FINISHING MATL	PAINT, ELASTOMERIC; GRAY; APPR. EQUIV.: FLEXSEAL
712590	PAINT, EPOXY; GRAY	GLL	GTCN156	PAINT/FINISHING MATL	PAINT, EPOXY; GRAY; APPR. EQUIV.: BOYSEN
712592	PAINT, EPOXY; PRIMER W/ CURING AGENT	GLL	GTCN156	PAINT/FINISHING MATL	PAINT, EPOXY; PRIMER W/ CURING AGENT; APPR. EQUIV.: BOYSEN
712601	PAINT, LACQUER; CLEAR GLOSS; 1250; A.E.:	GLL	GTCN156	PAINT/FINISHING MATL	PAINT, LACQUER; CLEAR GLOSS; 1250; APPR. EQUIV.: BOYSEN
712602	PAINT, LATEX; BONE WHITE	GLL	GTCN156	PAINT/FINISHING MATL	PAINT, LATEX; BONE WHITE; APPROVED EQUIVALENT: BOYSEN
712603	PAINT, LATEX; CHOCOLATE BROWN; A.E.: BOY	GLL	GTCN156	PAINT/FINISHING MATL	PAINT, LATEX; CHOCOLATE BROWN; APPR. EQUIV.: BOYSEN
712604	PAINT, LATEX; FLAT WHITE; IN 4LI /1GAL C	CA	GTCN156	PAINT/FINISHING MATL	PAINT, LATEX; FLAT WHITE; IN 4LI /1GAL CONTAINER; APPR. EQUIV.: BOYSEN, DUTCHBOY NALCRETE
712605	PAINT, LATEX; GLOSSY; WHITE; A.E.: BOYSE	QT	GTCN156	PAINT/FINISHING MATL	
712609	PAINT, LATEX; SEMI GLOSS; WHITE; IN 4 LI	CA	GTCN156	PAINT/FINISHING MATL	PAINT, LATEX; SEMI GLOSS; WHITE; IN 4 LI CONTAINER; APPR. EQUIV.: BOYSEN 715
712616	PAINT, PRIMER; RED OXIDE; APPR. EQUIV.:	GLL	GTCN156	PAINT/FINISHING MATL	PAINT, PRIMER; RED OXIDE; APPR. EQUIV.: BOYSEN
712619	PAINT, QUICK DRY ENAMEL; CHOCOLATE BROWN	GLL	GTCN156	PAINT/FINISHING MATL	PAINT, QUICK DRY ENAMEL; CHOCOLATE BROWN; 680; APPR. EQUIV.: BOYSEN
712620	PAINT, QUICK DRY ENAMEL; GLOSSY WHITE	GLL	GTCN156	PAINT/FINISHING MATL	PAINT, QUICK DRY ENAMEL; GLOSS WHITE; APPR. EQUIV.: BOYSEN
712622	PAINT, QUICK DRY ENAMEL; MOSS GREEN	GLL	GTCN156	PAINT/FINISHING MATL	PAINT, QUICK DRY ENAMEL; MOSS GREEN
712624	PAINT, REFLECTORIZED; BLACK; A.E.: EXSER	GLL	GTCN156	PAINT/FINISHING MATL	PAINT, REFLECTORIZED; BLACK; APPR. EQUIV.: EXSERVE 0202
712625	PAINT, ENAMEL; REFLECTORIZED; ORANGE	GLL	GTCN156	PAINT/FINISHING MATL	PAINT, ENAMEL; REFLECTORIZED; ORANGE
712631	PAINT, SILVER FINISH; APPR. EQUIV.: BOYS	GLL	GTCN156	PAINT/FINISHING MATL	PAINT, SILVER FINISH; APPR. EQUIV.: BOYSEN
712633	PAINT, SPRAY; LACQUER; BLACK	ST	GTCN156	PAINT/FINISHING MATL	PAINT, SPRAY; LACQUER; BLACK
712636	PAINT, SPRAY; LACQUER; WHITE	ST	GTCN156	PAINT/FINISHING MATL	PAINT, SPRAY; LACQUER; WHITE
712638	PAINT, TRAFFIC; ENAMEL; WHITE; 1901	GLL	GTCN156	PAINT/FINISHING MATL	PAINT, TRAFFIC; ENAMEL; WHITE; 1901; APPR. EQUIV.: BOYSEN
712639	PAINT, TRAFFIC; REFLECTORIZED YELLOW	GLL	GTCN156	PAINT/FINISHING MATL	PAINT, TRAFFIC; REFLECTORIZED YELLOW
712643	PALLET,PLASTIC;HEAVY DUTY;FLAT BASE	EA	TDLN123	LINE TWE	PALLET, PLASTIC; HEAVY DUTY; FLAT BASE; 3,000 KGS STATIC LOAD; SIZE: 1.0M X 1.2M X 0.15M
712665	SHEDDER,PAPER;230V	UN	GOBN169	OFFICE EQPT	PAPER SHREDDER, 230V; APPROVED EQUIVALENT: HSM 104.1
712666	PAPER SHREDDER, PERSONAL; 230V	EA	GOBN169	OFFICE EQPT	PAPER SHREDDER, PERSONAL; 230V; SHREDS 6-8 SHEETS TO 3.5 MM STRIPS; APPROVED EQUIVALENT: INTIMUS HIT100
712667	PAPER,ADDING MACHINE;SIZE 2-1/4IN	RO	GOBN165	OFFICE SUPPLIES	PAPER, ADDING MACHINE; SIZE 2-1/4"
712678	PAPER,CARBON;8-1/2INX11IN;BLACK	BX	GOBN165	OFFICE SUPPLIES	PAPER, CARBON; 8.5" x 11"; BLACK; "RED FEATHER", "AMERICAN", "GLOBE" OR BRAND EQUIVALENT
712679	PAPER,CARBON;8-1/2INX13IN;BLACK	BX	GOBN165	OFFICE SUPPLIES	PAPER, CARBON; 8.5" x 13"; BLACK; "RED FEATHER", "AMERICAN", "GLOBE" BRAND OR EQUIVALENT
712683	PAPER,COLUMNAR;SIZE 17INX14IN;16 COL	PD	GOBN165	OFFICE SUPPLIES	PAPER, COLUMNAR; SIZE 17" x 14"; 16-COLUMNS; "VAECO" BRAND OR EQUIVALENT
712684	PAPER,COLUMNAR;SIZE 25-1/2INX14IN;21 COL	PD	GOBN165	OFFICE SUPPLIES	PAPER, COLUMNAR; SIZE 25.5" x 14"; 21-COLUMNS; "VAECO" BRAND OR EQUIVALENT
712703	PAPER,PLOTTER;36INX20YDS	RO	GOBN165	OFFICE SUPPLIES	PAPER, PLOTTER; 36" x 20 YDS.; VELLUM; COMPATIBLE WITH HP DESIGN JET 650C & 750C; WATERMARKED 100% PURE COTTON FIBER; "CLEARPRINT" B RAND OREQUIVALENT
712704	PAPER,PLOTTER;36INX25YDS;OPAQUE	RO	GOBN165	OFFICE SUPPLIES	PAPER, PLOTTER; 36" x 25 YDS.; OPAQUE; COMPATIBLE WITH HP DESIGN JET 650C & 750C; "JAMES RIVER" BRAND OR EQUIVALENT
712705	PAPER,PLOTTER;36INX50YDS	RO	GOBN165	OFFICE SUPPLIES	PAPER, PLOTTER; 36" x 50 YDS.
712708	PAPER,PLOTTER;SIZE 42INX50YDS;80GSM	RO	GOBN165	OFFICE SUPPLIES	PAPER, PLOTTER; SIZE 42" x 50 YDS.; 80 GSM; CUT INTO 33" X 20 YDS. & 9" X 20 YDS.
712712	PAPER,THERMAL;216MMX30MX1IN	BX	GOBN165	OFFICE SUPPLIES	PAPER, THERMAL; 216 MM x 30 M x 1"; 48 ROLLS PER BOX; "PRINCE" BRAND OR EQUIVALENT
712721	PAPER,TRACING;SIZE 17-1/2INX20YDS	RO	GOBN165	OFFICE SUPPLIES	PAPER, TRACING; SIZE 17.5" x 20 YDS.; VELLUM
712723	PAPER,TRACING;SIZE 34INX20YDS	RO	GOBN165	OFFICE SUPPLIES	PAPER, TRACING; SIZE 34" x 20 YDS.; VELLUM
712725	PAPER,TRACING;SIZE 36INX20YDS	RO	GOBN165	OFFICE SUPPLIES	PAPER, TRACING; SIZE 36" x 20 YDS.; K & E ALBANENE; THICK
712727	PAPER, TRACING; SIZE 40" X 50 YDS.; ALBA	RO	GOBN165	OFFICE SUPPLIES	
712730	PAPER,TRACING;SIZE 42INX50YDS	RO	GOBN165	OFFICE SUPPLIES	PAPER, TRACING; SIZE 42" x 50 YDS.; ALBANENE; "CLEARPRINT" BRAND OR EQUIVALENT
712737	PASTE,PAPER;7 OZ.	ST	GOBN165	OFFICE SUPPLIES	PASTE, PAPER; 7 OZ.; APPR. EQUIV.: REDSTONE
712738	GLUE,PAPER;GLUE STICK	EA	GOBN165	OFFICE SUPPLIES	GLUE, PAPER; GLUE STICK; "3M SCOTCH" BRAND OR EQUIVALENT
712739	PASTE,PAPER;TUBE;MUCILAGE GLUE	ST	GOBN165	OFFICE SUPPLIES	PASTE, PAPER; TUBE; MUCILAGE GLUE
712740	PASTE,SOLDERING	CA	GTCN158	AUTO/IND'L TWE	PASTE,SOLDERING
712748	PEN,CORRECTION	ST	GOBN165	OFFICE SUPPLIES	PEN, CORRECTION; "LIQUID PAPER" BRANDS OR EQUIVALENT
712749	PEN,HIGHLIGHTER;BLUE	EA	GOBN165	OFFICE SUPPLIES	PEN, HIGHLIGHTER; BLUE
712750	PEN,HIGHLIGHTER;GREEN	EA	GOBN165	OFFICE SUPPLIES	PEN, HIGHLIGHTER; GREEN
712751	PEN,HIGHLIGHTER;ORANGE	EA	GOBN165	OFFICE SUPPLIES	PEN, HIGHLIGHTER; ORANGE
712752	PEN,HIGHLIGHTER;PINK	EA	GOBN165	OFFICE SUPPLIES	PEN, HIGHLIGHTER; PINK
712753	PEN,HIGHLIGHTER;YELLOW	EA	GOBN165	OFFICE SUPPLIES	PEN, HIGHLIGHTER; YELLOW
712754	PEN,MARKER,PERMANENT;BLK.	ST	GOBN165	OFFICE SUPPLIES	PEN, MARKER; PERMANENT; BLACK; APPR. EQUIV.: WING SUNG
712755	PEN,MARKER;PERMANENT;BLUE	ST	GOBN165	OFFICE SUPPLIES	PEN, MARKER; PERMANENT; BLUE; APPR. EQUIV.: WING SUNG
712756	PEN,MARKER;PERMANENT;RED	ST	GOBN165	OFFICE SUPPLIES	PEN, MARKER; PERMANENT; RED; APPR. EQUIV.: WING SUNG
712757	PEN,MARKING;JUMBO;BLACK	ST	GOBN165	OFFICE SUPPLIES	PEN, MARKING; JUMBO; BLACK; APPR. EQUIV.: PILOT
712758	PEN,MARKING;JUMBO;BLUE	ST	GOBN165	OFFICE SUPPLIES	PEN, MARKING; JUMBO; BLUE; APPR. EQUIV.: PILOT
712759	PEN, MARKING; JUMBO; GREEN	ST	GOBN165	OFFICE SUPPLIES	PEN, MARKING; JUMBO; GREEN; APPR. EQUIV.: PILOT
712760	PEN,MARKING;JUMBO;RED	ST	GOBN165	OFFICE SUPPLIES	PEN, MARKING; JUMBO; RED; APPR. EQUIV.: PILOT
712761	PEN,MARKING;SQUARE TIP;BLACK	EA	GOBN165	OFFICE SUPPLIES	PEN, MARKING; SQUARE TIP; BLACK
712762	PEN,MARKING;SQUARE TIP;BLUE	EA	GOBN165	OFFICE SUPPLIES	PEN, MARKING; SQUARE TIP; BLUE
712763	PEN,MARKING;SQUARE TIP;RED	EA	GOBN165	OFFICE SUPPLIES	PEN, MARKING; SQUARE TIP; RED
712771	PEN,TECHNICAL;0.2MM	EA	GOBN165	OFFICE SUPPLIES	PEN, TECHNICAL; 0.2MM; APPR. EQUIV.: STAEDTLER/ROTRING
712772	PEN,TECHNICAL;0.3MM	EA	GOBN165	OFFICE SUPPLIES	PEN, TECHNICAL; 0.3MM; APPR. EQUIV.: STAEDTLER/ROTRING
712773	PEN,TECHNICAL;0.4MM	EA	GOBN165	OFFICE SUPPLIES	PEN, TECHNICAL; 0.4MM; APPR. EQUIV.: STAEDTLER/ROTRING
712774	PEN,TECHNICAL;0.5MM	EA	GOBN165	OFFICE SUPPLIES	PEN, TECHNICAL; 0.5MM; APPR. EQUIV.: STAEDTLER/ROTRING
712775	PEN,TECHNICAL;0.6MM	EA	GOBN165	OFFICE SUPPLIES	PEN, TECHNICAL; 0.6MM; APPR. EQUIV.: STAEDTLER/ROTRING
712776	PEN,TECHNICAL;0.7MM	EA	GOBN165	OFFICE SUPPLIES	PEN, TECHNICAL; 0.7MM; APPR. EQUIV.: STAEDTLER/ROTRING
712783	PEN,WHITEBOARD MARKER;BLACK	EA	GOBN165	OFFICE SUPPLIES	PEN, WHITEBOARD MARKER; BLACK
712784	PEN,WHITEBOARD MARKER;BLUE	EA	GOBN165	OFFICE SUPPLIES	PEN, WHITEBOARD MARKER; BLUE
712785	PEN,WHITEBOARD MARKER;GREEN	EA	GOBN165	OFFICE SUPPLIES	PEN, WHITEBOARD MARKER; GREEN
712786	PEN, WHITEBOARD MARKER; JUMBO; BLACK	ST	GOBN165	OFFICE SUPPLIES	
712790	PEN,WHITEBOARD MARKER;RED	EA	GOBN165	OFFICE SUPPLIES	PEN, WHITEBOARD MARKER; RED
712791	PENCIL,COLORED;BLUE	DZ	GOBN165	OFFICE SUPPLIES	PENCIL, COLORED; BLUE; APPR. EQUIV.: STAEDTLER #104-3
712792	PENCIL,COLORED;GREEN	DZ	GOBN165	OFFICE SUPPLIES	PENCIL, COLORED; GREEN; APPR. EQUIV.: STAEDTLER #104-5
712793	PENCIL,COLORED;RED	DZ	GOBN165	OFFICE SUPPLIES	PENCIL, COLORED; RED; APPR. EQUIV.: STAEDTLER #104-29
712796	PENCIL,COLORED;YELLOW	DZ	GOBN165	OFFICE SUPPLIES	PENCIL, COLORED; YELLOW; STAEDTLER #104-1
712797	PENCIL,MECHANICAL;0.5MM	ST	GOBN165	OFFICE SUPPLIES	PENCIL, MECHANICAL; 0.5MM; APPR. EQUIV.: STAEDTLER OR ROTRING
712798	PENCIL,MECHANICAL;0.7MM	ST	GOBN165	OFFICE SUPPLIES	PENCIL, MECHANICAL; 0.7MM; APPR. EQUIV.: STAEDTLER OR ROTRING
712799	PENCIL,WOOD CAGED;#1;W/ ERASER	ST	GOBN165	OFFICE SUPPLIES	PENCIL, WOOD CAGED; #1; W/ ERASER; APPR. EQUIV.: MONGOL
712800	PENCIL,WOOD CAGED;#2;W/ ERASER	BX	GOBN165	OFFICE SUPPLIES	PENCIL, WOOD CAGED; #2; W/ ERASER; APPR. EQUIV.: MONGOL
712801	PENCIL,WOOD CAGED;#3;W/ ERASER	BX	GOBN165	OFFICE SUPPLIES	PENCIL, WOOD CAGED; #3; W/ ERASER; APPR. EQUIV.: MONGOL
712817	TREADER,PIPE;1/4-2IN DIA	SE	TDLN123	LINE TWE	PIPE TREADER; 1/4 TO 2" DIA.
712818	PIPE, G.I.; 2" DIA. X 10'; SCHEDULE 40	ST	GTCN157	PLUMBING MATL	PIPE, G.I.; 2" DIA. X 10'; SCHEDULE 40
712819	PIPE, G.I.; 2" X 20'; SCH 40	ST	GTCN157	PLUMBING MATL	PIPE, G.I.; 2" DIA. X 20'; SCH. 40
712820	PIPE,G.I.;3" DIA;SCH 40(HD);THREADED END	ST	GTCN157	PLUMBING MATL	PIPE, G.I.; 3" DIAMETER X 20'; SCHEDULE 40 (HD); THREADED ENDS WITHOUT COUPLING
712821	PIPE, G.I.; 4" DIA. X 20', SCH. 40	ST	GTCN157	PLUMBING MATL	PIPE, G.I.; 4" DIA. X 20'; SCH. 40
712822	PIPE, PVC; 3" DIA X 10', APPR. EQUIV.: N	EA	GTCN154	HWARE & CONST MATL	PIPE, PVC; 3"DIA X 10' LONG; APPR. EQUIV.: NELTEX
712823	PIPE, PVC; 3/4" DIA. X 10'; APPR. EQUIV.	ST	GTCN154	HWARE & CONST MATL	
712824	PIPE, PVC; 4" DIA X 10'	EA	GTCN154	HWARE & CONST MATL	PIPE, PVC; 4" DIAMETER X 10'; APPR. EQUIV.: NELTEX
712825	PIPE, PVC; 6" DIA X 10'	EA	GTCN154	HWARE & CONST MATL	PIPE, PVC; 6" DIAMETER X 10'; APPR. EQUIV.: NELTEX
712830	PLAQUE,METAL ETCHED;W/ FLEXIGLASS BASE	ST	GOBN176	TOKENS & GIFTS	PLAQUE, METAL ETCHED; IN STAINLESS WITH FLEXIGLASS BASE; AVERAGEDIMENSION: 7-3/4" H X 5-1/4" W X 1/2" THICK; PLS. REFER TO END- USER FOR MORE DETAILED SPECIFICATIONS
712852	PLIERS,DIAGONAL CUTTER;6IN	EA	TDLN123	LINE TWE	PLIERS,DIAGONAL CUTTER; 6"; APPR. EQUIV.: STANLEY OR CRESCENT
712854	PLIERS,DIAGONAL CUTTER;8IN	EA	TDLN123	LINE TWE	PLIERS, DIAGONAL CUTTER; 8"; APPR. EQUIV.: CRESCENT
712858	PLIERS,LONG NOSE;7-1/8IN; W/ SIDE CUTTER	EA	TDLN123	LINE TWE	PLIERS, LONG NOSE; 7-1/8"; WITH SIDE CUTTER; PLASTISOL DIPPED HANDLE; APPR. EQUIV.: PROTO
712860	PLIERS,MECHANICAL;8IN	EA	TDLN123	LINE TWE	PLIERS, MECHANICAL; 8"; APPR. EQUIV.: STANLEY
712866	PLUG, ELECTRICAL; MALE; PARALLEL; 3 PRON	ST	GTCN154	HWARE & CONST MATL	PLUG, ELECTRICAL; MALE; PARALLEL; 3 PRONG; 15A; 230V; APP. EQUIV.: EAGLE
712867	PLUG, ELECTRICAL; MALE; PARALLEL; FLAT;	ST	GTCN154	HWARE & CONST MATL	PLUG, ELECTRICAL; MALE; PARALLEL; FLAT; 2-PRONG; 15A; 230V
712868	PLUG, ELECTRICAL; MALE; TANDEM; 3-PRONG;	ST	GTCN154	HWARE & CONST MATL	PLUG, ELECTRICAL; MALE; TANDEM; 3-PRONG; 15A; 230V; APP. EQUIV.: EAGLE
712871	PLYBOARD, 3/4" X 4' X 8'	EA	GTCN154	HWARE & CONST MATL	PLYBOARD 3/4" X 4' X 8'
712873	PLYWOOD, MARINE; 1/4" X 4' X 8'	ST	GTCN154	HWARE & CONST MATL	PLYWOOD, MARINE; 1/4" X 4' X 8'
712882	PORTFOLIO,LEATHER;BLACK;W/ MERALCO	ST	GOBN177	TEXTILE & LEATHER	PORTFOLIO, LEATHER; BLACK; WITH MERALCO LOGO
712932	PSYCHROMETER,SLING;POCKET TYPE	EA	TDLN123	LINE TWE	PSYCHROMETER, SLING; POCKET TYPE W/ TWO 5-1/2" THERMOMETERS; HUMIDITY20 DEG. TO 110 F. W/ 1 DEG. DIVISION TABLES AND A WICK; W/ LEAT HERETTE CASE; APPR. EQUIV.: WEKSLER INSTRUMENTS/COLE PALMER INT'L
712936	PUNCER,KNOCK-OUT;1/2IN 3/4IN 1IN DIA	EA	TDLN123	LINE TWE	PUNCHER, KNOCK-OUT; 1/2", 3/4" AND 1" DIAMETER SIZES
712943	PUNCHER,PAPER;2-HOLE;HEAVY DUTY	EA	GOBN165	OFFICE SUPPLIES	PUNCHER, PAPER; 2-HOLE; HEAVY DUTY; APPROVED EQUIVALENT: CARL #75XL
712944	PUNCHER,PAPER;3-HOLES;HEAVY DUTY	UN	GOBN165	OFFICE SUPPLIES	PUNCHER, PAPER; 3-HOLES; HEAVY DUTY; ADJUSTABLE; "CARL" BRAND OR EQUIVALENT
712945	PUNCHER,PAPER;4 HOLES;HEAVY DUTY	EA	GOBN165	OFFICE SUPPLIES	PUNCHER, PAPER; 4 HOLES; HEAVY DUTY; ADJUSTABLE; APPR. EQUIV.: BOSTON
712950	PIN,PUSH;FOR CORK BOARD	SE	GOBN165	OFFICE SUPPLIES	PUSH PIN, FOR CORK BOARD
712957	PUTTY; GLAZING; WHITE; 311; APPR. EQUIV.	L	GTCN156	PAINT/FINISHING MATL	PUTTY; GLAZING; WHITE; 311; APPR. EQUIV.: BOYSEN
712965	RACKET,BADMINTON	ST	GOBN174	SPORTS/RECREATIONAL	RACKET,BADMINTON
712967	RAGS;COTTON FABRIC	KG	GOBN177	TEXTILE & LEATHER	RAGS, MADE OF HIGH ABSORBENT COTTON FABRIC
712968	RAGS,ORDINARY	KG	GOBN177	TEXTILE & LEATHER	RAGS, ORDINARY
712981	REFRIGERATOR;12 CU FT;NO FROST;230V	UN	GOBN161	APPLIANCES/FURNITURE	REFRIGERATOR, 12 CUBIC FT.; NO FROST; 230V APPROVED EQUIVALENT: GE
712989	REFRIGRATOR;8CU FT;230V;2DOOR	ST	GOBN161	APPLIANCES/FURNITURE	REFRIGERATOR, 8 CU. FT.; 230V; 2 DOOR APPROVED EQUIVALENT: WHITE WESTINGHOUSE
713032	RIBBON,TYPEWRITER;NYLON;ORDINARY;BLCK	RO	GOBN165	OFFICE SUPPLIES	RIBBON, TYPEWRITER, NYLON; ORDINARY; BLACK; 1/2" X 6'; APPR. EQUIV.: STEVES
713052	RIVETS, BLIND; ALUMINUM; 1/8" X 1/2"	ST	GTCN154	HWARE & CONST MATL	RIVETS, BLIND; ALUMINUM; 1/8" X 1/2"
713057	RIVETS, BLIND; ALUMINUM; 5/32" X 1/2"	EA	GTCN154	HWARE & CONST MATL	RIVETS, BLIND; ALUMINUM; SIZE 5/32" X 1/2"
713063	ROLLER, PAINT; 3" WIDE; W/ HANDLE	ST	GTCN156	PAINT/FINISHING MATL	ROLLER, PAINT; 3" WIDE; W/ HANDLE
713065	ROLLER, PAINT; REFILL; 9"	ST	GTCN156	PAINT/FINISHING MATL	ROLLER, PAINT; REFILL; 9"
713070	ROPE, NYLON; 1" DIA.	RO	GTCN154	HWARE & CONST MATL	ROPE, NYLON; 1" DIA.

713071	ROPE, NYLON; 1/2" DIA.	RO	GTCN154	HWARE & CONST MATL	ROPE, NYLON; 1/2" DIA.
713072	ROPE, NYLON; 3/4" DIA.; APPR. EQUIV.: SY	RO	GTCN154	HWARE & CONST MATL	
713073	ROPE, NYLON; 3/8" DIA.; APPR. EQUIV.: SY	RO	GTCN154	HWARE & CONST MATL	ROPE, NYLON; 3/8" DIA.; APPR. EQUIV.: SYNLINE
713075	ROPE, POLYPROPYLENE; 1" DIA.; 3- STRANDS	RO	GTCN154	HWARE & CONST MATL	ROPE, POLYPROPYLENE; 1" DIA.; 3- STRANDS; BLUE
713077	ROPE, POLYPROPYLENE; 1/2" DIA; 3 STRANDS	RO	GTCN154	HWARE & CONST MATL	ROPE, POLYPROPYLENE; 1/2" DIA; 3 STRANDS
713078	ROPE,POLYPROPYLENE;3/4" DIA;3 STRANDS	RO	GTCN154	HWARE & CONST MATL	ROPE, POLYPROPYLENE; SIZE 3/4" DIA; 3 STRANDS
713095	RULER, FLEXIBLE TAPE; 5 METERS	EA	GOBN165	OFFICE SUPPLIES	
713096	RULER,TRANSPARENT;12IN;ORION	ST	GOBN165	OFFICE SUPPLIES	RULER, TRANSPARENT; 12"; ORION
713104	VAULT,SAFETY;25.5IN HX17.5IN WX21-1/8IN	EA	GOBN169	OFFICE EQPT	SAFETY VAULT, 25.5"H X 17.5" W X 21 1/8"D; APPROVED EQUIVALENT: ELISAFE MODEL 2012
713108	SANDPAPER, #1000; WATERPROOF	ST	GTCN154	HWARE & CONST MATL	SANDPAPER, #1000; WATERPROOF
713110	SANDPAPER, #1200; WATERPROOF	SH	GTCN154	HWARE & CONST MATL	SANDPAPER, #1200; WATERPROOF
713113	SANDPAPER, #220; WATERPROOF	RM	GTCN154	HWARE & CONST MATL	SANDPAPER, #220; WATERPROOF
713114	SANDPAPER, #360; WATERPROOF	ST	GTCN154	HWARE & CONST MATL	SANDPAPER, #360; WATERPROOF; APPR. EQUIV.: EAGLE
713118	SANDPAPER; FLOOR SANDING; #60; 12" X 45	RO	GTCN154	HWARE & CONST MATL	SANDPAPER; FLOOR SANDING; #60; 12" X 45 MTRS PER ROLL; APPR. EQUIV.: RHINO BRAND
713130	SCISSORS,HEAVY DUTY;7IN;ALL METAL	EA	GOBN165	OFFICE SUPPLIES	SCISSORS, HEAVY DUTY; 7"; ALL METAL; APPR. EQUIV.: SOLINGEN
713132	SCISSORS,HEAVY DUTY;8IN;ALL METAL	EA	GOBN165	OFFICE SUPPLIES	SCISSORS, HEAVY DUTY; 8"; ALL METAL; APPR. EQUIV.: SOLINGEN
713133	SCISSORS,OFFICE;6IN;W/ PLASTIC HANDLES	ST	GOBN165	OFFICE SUPPLIES	SCISSORS, OFFICE; 6"; W/ PLASTIC HANDLES
713134	SCISSORS,OFFICE;8IN;W/ PLASTIC HANDLES	ST	GOBN165	OFFICE SUPPLIES	SCISSORS, OFFICE; 8"; W/ PLASTIC HANDLES
713135	SCISSORS;SIZE 6IN;STAINLESS STEEL	ST	GOBN165	OFFICE SUPPLIES	SCISSORS; SIZE 6"; STAINLESS STEEL; "STAG" BRAND OR EQUIVALENT
713170	SET,SCREWDRIVER;REPLACEABLE BLADES;6PCS	SE	TDLN123	LINE TWE	SCREWDRIVER SET, REPLACEABLE BLADES; 6 PCS. PER SET; COMBINATION OF PHILIPS <(>&<)> FLAT TIPS; MAGNETIC TIP; SIZE VARIES; TOTAL LENGTH NOT LESS THAN 8" (TO BE USED FOR PCS); APPR. EQUIV.: RUBICON OR STANLEY
713171	SET,SCREWDRIVER;STANDARD;4PCS;SQ SHANKS	SE	TDLN123	LINE TWE	SCREWDRIVER SET, STANDARD; 4PCS.; SQUARE SHANKS; APPR. EQUIV.: PROTO NO. 9600B
713172	SET,SCREWDRIVER;STAR TIP;30PCS;MINI SET	SE	TDLN123	LINE TWE	SCREWDRIVER SET, STAR TIP; 30 PCS. MINI DRIVER SET (BIT); FOR MOTOROLA MOBILE RADIO REPAIR; APPR. EQUIV.: TIME MOTION TOOL CAT. TMT-E 2956
713175	SCREWDRIVER;1/4IN;PHILIPS TIP;4IN SHANK	EA	TDLN123	LINE TWE	SCREWDRIVER, 1/4" PHIIPS TIP; 4" SHANK; 8" OVER- ALL LENGTH; PLASTIC HANDLE; APPR. EQUIV.: PROTO NO. 9684
713179	SCREWDRIVER;FLAT;7IN LONG	ST	TDLN123	LINE TWE	SCREWDRIVER; 7"; FLAT; APPR. EQUIV.: STANLEY
713182	SCREWDRIVER;PHILIPS;7IN LONG	ST	TDLN123	LINE TWE	SCREWDRIVER, PHILLIPS; 7"; APPR. EQUIV.: STANLEY
713184	SEALANT, VULCASEAL, IN 1 GAL CONTAINER	GLL	GTCN154	HWARE & CONST MATL	SEALANT, VULCASEAL; IN 1 GAL CONTAINER
713185	SEALER, SANDING; APPR. EQUIV.: BOYSEN	GLL	GTCN156	PAINT/FINISHING MATL	SEALER, SANDING; APPR. EQUIV.: BOYSEN
713205	SHARPENER,PENCIL;HEAVY DUTY	ST	GOBN165	OFFICE SUPPLIES	SHARPENER, PENCIL; HEAVY DUTY; WITH ROTATING LEVER, WASTE BIN; SUCTION BASE; W/ CLAMP FOR TABLE MOUNTING
713210	SHEET,CORK;1/4INX2INX3IN	ST	GOBN165	OFFICE SUPPLIES	SHEET, CORK; 1/4" X 2" X 3"
713216	SHOES,SAFETY;HIGH CUT;SIZE 10E	PAA	TDLN120	ELEC'L SAFETY DEVICE	SHOES, SAFETY; HIGH-CUT; SIZE 10E; BLACK; WITH NEOPRENE SOLE AND HEEL;TWO-PIECE DESIGN WITH THE UPPER LEATHER STITCHED TO THE SOLE T HRU A WELT USING VULCANIZED, DIRECT INJECTION OR POLYURETHANE OUTSOLE; TO WITHSTAND 40 FT-LB OR PRESSURE; MADE IN ACCORDANCE WITH ME RALCO SPECIFICATION SP-DDC-219.01.
713217	SHOES,SAFETY;HIGH CUT;SIZE 6E	PAA	TDLN120	ELEC'L SAFETY DEVICE	SHOES, SAFETY; HIGH-CUT; SIZE 6E; BLACK; WITH NEOPRENE SOLE AND HEEL;TWO-PIECE DESIGN WITH THE UPPER LEATHER STITCHED TO THE SOLE TH RU A WELT USING VULCANIZED, DIRECT INJECTION OR POLYURETHANE OUTSOLE; TO WITHSTAND 40 FT-LB OF PRESSURE; MADE IN ACCORDANCE WITH MER ALCO SPECIFICATION SP-DDC-219.01.
713218	SHOES,SAFETY;HIGH CUT;SIZE 7E	PAA	TDLN120	ELEC'L SAFETY DEVICE	SHOES, SAFETY; HIGH-CUT; SIZE 7E; BLACK; WITH NEOPRENE SOLE AND HEEL;TWO-PIECE DESIGN WITH THE UPPER LEATHER STITCHED TO THE SOLE TH RU A WELT USING VULCANIZED, DIRECT INJECTION OR POLYURETHANE OUTSOLE; TO WITHSTAND 40 FT-LB OF PRESSURE; MADE IN ACCORDANCE WITH MER ALCO SPECIFICATION SP-DDC-219.01.
713219	SHOES,SAFETY;HIGH CUT;SIZE 8E	PAA	TDLN120	ELEC'L SAFETY DEVICE	SHOES, SAFETY; HIGH-CUT; SIZE 8E; BLACK; WITH NEOPRENE SOLE AND HEEL;TWO-PIECE DESIGN WITH THE UPPER LEATHER STITCHED TO THE SOLE TH RU A WELT USING VULCANIZED, DIRECT INJECTION OR POLYURETHANE OUTSOLE; TO WITHSTAND 40 FT-LB OF PRESSURE; MADE IN ACCORDANCE WITH MER ALCO SPECIFICATION EM-DM-ST-DES-119.01.
713220	SHOES,SAFETY;HIGH CUT;SIZE 9E	PAA	TDLN120	ELEC'L SAFETY DEVICE	SHOES, SAFETY; HIGH-CUT; SIZE 9E; BLACK; WITH NEOPRENE SOLE AND HEEL;TWO-PIECE DESIGN WITH THE UPPER LEATHER STITCHED TO THE SOLE TH RU A WELT USING VULCANIZED, DIRECT INJECTION OR POLYURETHANE OUTSOLE; TO WITHSTAND 40 FT-LB OF PRESSURE; MADE IN ACCORDANCE WITH MER ALCO SPECIFICATION SP-DDC-219.01.
713221	SHOES,SAFETY;LOW CUT;SIZE 10E	PAA	TDLN120	ELEC'L SAFETY DEVICE	SHOES, SAFETY; LOW-CUT; SIZE 10E; BLACK; WITH NEOPRENE SOLE AND HEEL;TWO-PIECE DESIGN WITH THE UPPER LEATHER STITCHED TO THE SOLE TH RU A WELT USING VULCANIZED, DIRECT INJECTION OR POLYURETHANE OUTSOLE; TO WITHSTAND 40 FT-LB OF PRESSURE; MADE IN ACCORDANCE WITH MER ALCO SPECIFICATION SP-DDC-219.01.
713222	SHOES,SAFETY;LOW CUT;SIZE 5E	PAA	TDLN120	ELEC'L SAFETY DEVICE	SHOES, SAFETY; LOW-CUT; SIZE 5E; BLACK; WITH NEOPRENE SOLE AND HEEL; TWO-PIECE DESIGN WITH THE UPPER LEATHER STITCHED TO THE SOLE TH RU A WELT USING VULCANIZED, DIRECT INJECTION OR POLYURETHANE OUTSOLE; TO WITHSTAND 40 FT-LB OF PRESSURE; MADE IN ACCORDANCE WITH MER ALCO SPECIFICATION SP-DDC-219.01.
713223	SHOES,SAFETY;LOW CUT;SIZE 6E	PAA	TDLN120	ELEC'L SAFETY DEVICE	SHOES, SAFETY; LOW-CUT; SIZE 6E; BLACK; WITH NEOPRENE SOLE AND HEEL; TWO-PIECE DESIGN WITH THE UPPER LEATHER STITCHED TO THE SOLE TH RU A WELT USING VULCANIZED, DIRECT INJECTION OR POLYURETHANE OUTSOLE; TO WITHSTAND 40 FT-LB OF PRESSURE; MADE IN ACCORDANCE WITH MER ALCO SPECIFICATION SP-DDC-219.01.
713224	SHOES,SAFETY;LOW CUT;SIZE 7E	PAA	TDLN120	ELEC'L SAFETY DEVICE	SHOES, SAFETY; LOW-CUT; SIZE 7E; BLACK; WITH NEOPRENE SOLE AND HEEL; TWO-PIECE DESIGN WITH THE UPPER LEATHER STITCHED TO THE SOLE TH RU A WELT USING VULCANIZED, DIRECT INJECTION OR POLYURETHANE OUTSOLE; TO WITHSTAND 40 FT-LB OF PRESSURE; MADE IN ACCORDANCE WITH MER ALCO SPECIFICATION SP-DDC-219.01.
713225	SHOES,SAFETY;LOW CUT;SIZE 8E	PAA	TDLN120	ELEC'L SAFETY DEVICE	SHOES, SAFETY; LOW-CUT; SIZE 8E; BLACK; WITH NEOPRENE SOLE AND HEEL; TWO-PIECE DESIGN WITH THE UPPER LEATHER STITCHED TO THE SOLE TH RU A WELT USING VULCANIZED, DIRECT INJECTION OR POLYURETHANE OUTSOLE; TO WITHSTAND 40 FT-LB OF PRESSURE; MADE IN ACCORDANCE WITH MER ALCO SPECIFICATION SP-DDC-219.01.
713226	SHOES,SAFETY;LOW CUT;SIZE 9E	PAA	TDLN120	ELEC'L SAFETY DEVICE	SHOES, SAFETY; LOW-CUT; SIZE 9E; BLACK; WITH NEOPRENE SOLE AND HEEL; TWO-PIECE DESIGN WITH THE UPPER LEATHER STITCHED TO THE SOLE TH RU A WELT USING VULCANIZED, DIRECT INJECTION OR POLYURETHANE OUTSOLE; TO WITHSTAND 40 FT-LB OF PRESSURE; MADE IN ACCORDANCE WITH MER ALCO SPECIFICATION SP-DDC-219.01.
713227	SIGN PEN,"PILOT HI-TECH V5";BLCK	ST	GOBN165	OFFICE SUPPLIES	SIGN PEN, "PILOT HI-TECH V5"; BLACK
713228	SIGN PEN,"PILOT HI-TECH V5";BLUE	ST	GOBN165	OFFICE SUPPLIES	SIGN PEN, "PILOT HI-TECH V5"; BLUE
713229	SIGN PEN,"PILOT HI-TECH V5";RED	ST	GOBN165	OFFICE SUPPLIES	SIGN PEN, "PILOT HI-TECH V5"; RED
713283	MUG;STAINLESS STEEL;WITH HANDLE	ST	GOBN161	APPLIANCES/FURNITURE	MUG, STAINLESS STEEL; WITH HANDLE
713287	STAPLE REMOVER, CHROME-PLATED STEEL, SPR	EA	GOBN165	OFFICE SUPPLIES	STAPLE REMOVER, CHROME-PLATED STEEL, SPRING-LOADED, PLASTIC HANDLE; CAPITOL STATIONARY MFG. "ACE ART" BRAND.NO. 100 OR EQUIVALENT
713289	STAPLER,PAPER;HEAVY DUTY	EA	GOBN165	OFFICE SUPPLIES	STAPLER, PAPER; HEAVY DUTY; FOR #35 STAPLE WIRES; APPR. EQUIV.: ETONA
713290	STAPLER,PAPER;HEAVY DUTY;W/ ROUND PUSH	ST	GOBN165	OFFICE SUPPLIES	STAPLER, HEAVY DUTY; FOR #35 STAPLE WIRE; CHROME-PLATED; WITH ROUND PUSH KNOB AND METALLIC STRIP COILED SPRING; APPR. EQUIV.: PILOT 404
713291	STAPLER;PAPER;HEAVY DUTY;160 SHEETS	EA	GOBN165	OFFICE SUPPLIES	STAPLER; PAPER; HEAVY DUTY; STAPLES UPTO 160 SHEETS; APPR. EQUIV.: ETONA 160
713293	STARTER, FLUORESCENT; 40W; 220V	ST	GTCN154	HWARE & CONST MATL	STARTER, FLUORESCENT; 40W; 220V
713295	PLATE, STEEL; CHECKERED; MS; 1/8" X 4' X	EA	GTCN154	HWARE & CONST MATL	STEEL PLATE, CHECKERED; 1/8" X 4' X 8'
713319	STICK,UNIVERSAL HEAD;8FT LONG	EA	TDLN123	LINE TWE	STICK, UNIVERSAL HEAD, 8$\frac{1}{4}$ LENGTH ; 3-7/8 LB./1.74 KG.; APPR. EQUIV.: A. B. CHANCE CAT NO. C403-2051 / C403-2048
713321	STONE, GRINDING; 8" DIA; FOR BENCH GRIND	EA	GTCN154	HWARE & CONST MATL	STONE, GRINDING; 8" DIA; FOR BENCH GRINDER
713326	STOVE,ELECTRIC;230V;2 BURNER;200MM	EA	GOBN161	APPLIANCES/FURNITURE	STOVE, ELECTRIC; 230V; 2 BURNER; 200MM PLATES APPROVED EQUIVALENT: NORTHERNHILL
713332	STRIP, ALUMINUM; FOR POLE TAGS; GAUGE NO	EA	GTCN154	HWARE & CONST MATL	STRIP, ALUMINUM; FOR POLE TAGS; GAUGE NO.22; 8 FT. LONG
713362	SWITCH, TUMBLER; 1-GANG; SPST; 15A; 230V	SE	GTCN154	HWARE & CONST MATL	SWITCH, TUMBLER; 1-GANG; 1 POLE; 1 DEVICE; FLUSH MOUNTED; RATED 15A; 250V; WITH WALL PLATE COVER; APP. EQUIV.: VETO
713363	SWITCH, TUMBLER; 2-GANG; DPDT; 15A; 230V	SE	GTCN154	HWARE & CONST MATL	SWITCH, TUMBLER; 2-GANG; DPDT; 15A; 230V; W/ WALL PLATE COVER; APP. EQUIV.: VETO
713364	SWITCH, TUMBLER; DOUBLE POLE; 15A; 230V;	SE	GTCN154	HWARE & CONST MATL	SWITCH, TUMBLER; DOUBLE POLE; 15A; 230V; W/ COVER PLATE
713369	TAB,INDEX;CELLULOID;TRANSPARENT	PG	GOBN165	OFFICE SUPPLIES	TAB, INDEX; CELLULOID; TRANSPARENT; APPR. EQUIV.: SPEEDO
713370	TABLE,BACK;BLEACHED WOOD;72INX20INX29IN	ST	GOBN169	OFFICE EQPT	TABLE, BACK; BLEACHED WOOD FINISH INCLUDING TOP, LEGS AND FRAME; 72"L X 20"W X 29"H
713371	TABLE,CANTEEN;PLASTIC LAMINATED TOP	EA	GOBN169	OFFICE EQPT	TABLE, CANTEEN; PLASTIC LAMINATED TOP; BEIGE; 30"L X 30"W X 30"H; 1 $\frac{1}{2}$" DIA. STEEL PIPE STAND W/ RUBBER FOOT GLIDES.
713372	TABLE,CLASSROOM;BLEACHED WOOD	EA	GOBN169	OFFICE EQPT	TABLE, CLASSROOM; BLEACHED WOOD FINISH INCLUDING TOP, LEGS AND FRAME;60"L X 20"W X 30"
713374	TABLE,COFFEE;BLEACHED NARRA WOOD TOP	EA	GOBN169	OFFICE EQPT	TABLE, COFFEE; BLEACHED NARRA WOOD TOP; 1" SQ. STEEL CHROME PLATED LEGS; 42.5"L X 23.5" W X 17"H; AS PER B&G CODE NO. BTA-02
713375	TABLE,COMPUTER;30INX24INX27IN	ST	GOBN169	OFFICE EQPT	TABLE, COMPUTER; 30" X 24" X 27"; AS PER B&G CODE NO. TA-06
713380	TABLE,CONFERENCE;OVAL SHAPE	EA	GOBN169	OFFICE EQPT	TABLE, CONFERENCE; OVAL SHAPE; FOR 6-8 PERSONS; REFER TO BNG STANDARD
713382	TABLE,DISCUSSION;ROUND;4-SEATER	EA	GOBN169	OFFICE EQPT	TABLE, DISCUSSION; ROUND; 4-SEATER (MINIMUM); BLEACHED WOOD FINISH; 54" DIAMETER X 29.5" HIGH 31" DIAMETER SUPPORT.
713384	TABLE,CORNER;BLEACHED NARRA WOOD TOP	EA	GOBN169	OFFICE EQPT	TABLE, CORNER; BLEACHED NARRA WOOD TOP; 1" SQ. STEEL CHROME PLATED LEGS; 25.5"L X 25.5"W X 21"; AS PER B&G DWG. NO. BTA-04
713386	TABLE,MONOBLOC;SQUARE	ST	GOBN161	APPLIANCES/FURNITURE	TABLE, MONOBLOC; SQUARE; IN WHITE OR APPROVED COLOR APPROVED EQUIVALENT: URATEX
713387	TABLE,PRINTER;PLASTIC LAMINATED TOP	ST	GOBN169	OFFICE EQPT	TABLE, PRINTER; PLASTIC LAMINATED TOP; 1" SQ. TUBULAR STEEL CHROME PLATED LEGS AND FRAME; 24"L X 18"W X 25"H; AS PER B<(>&<)>G CODE NO. BTA-08
713389	TABLE,TYPEWRITER;PLASTIC LAMINATED TOP	EA	GOBN169	OFFICE EQPT	TABLE, TYPEWRITER; PLASTIC LAMINATED TOP; DRAWER ON RIGHT WITH SWINGDOOR; 1" SQ. TUBULAR STEEL CHROME PLATED FRAME AND LEGS WITH RU BBER CASTER; 30"L X 18"W X 26"H; AS PER B<(>&<)>G DWG. NO.BTA-01
713403	TAPE,ADDING MACHINE;2-1/4IN	RO	GOBN165	OFFICE SUPPLIES	TAPE, ADDING MACHINE; 2-1/4"
713424	TAPE,DOUBLE ADHESIVE;1IN	RO	GOBN165	OFFICE SUPPLIES	TAPE, DOUBLE ADHESIVE; 1"
713425	TAPE,DUCT;3IN	RO	GOBN165	OFFICE SUPPLIES	TAPE, DUCT; 3"
713427	TAPE,FLAG"SIGN HERE"	EA	GOBN165	OFFICE SUPPLIES	TAPE, FLAG, "SIGN HERE"; APPR. EQUIV.: 3M 680-9
713431	TAPE,MAGIC;1IN	RO	GOBN165	OFFICE SUPPLIES	TAPE, MAGIC; 1"
713432	TAPE,MAGIC;1/2IN	RO	GOBN165	OFFICE SUPPLIES	TAPE, MAGIC; 1/2"
713433	TAPE,MAGIC;3/4IN	RO	GOBN165	OFFICE SUPPLIES	TAPE, MAGIC; 3/4"
713434	TAPE,MASKING;1/2IN	RO	GOBN165	OFFICE SUPPLIES	TAPE, MASKING; 1/2"
713437	TAPE,MEASURING;5M;16FT	EA	TDLN123	LINE TWE	TAPE, MEASURING; 5 METERS/16 FT; APPR. EQUIV.: STANLEY
713441	TAPE, MEASURING; STEEL; 5 METERS; APPR.	ST	GTCN158	AUTO/IND'L TWE	TAPE, MEASURING; STEEL; 5 METERS; APPR. EQUIV.: STANLEY
713443	TAPE,PACKAGING;2IN	RO	GOBN165	OFFICE SUPPLIES	TAPE, PACKAGING; 2"
713444	TAPE,PACKAGING;3IN	RO	GOBN165	OFFICE SUPPLIES	TAPE, PACKAGING; 3"
713445	TAPE,PACKAGING;4IN	RO	GOBN165	OFFICE SUPPLIES	TAPE, PACKAGING; 4"
713447	TAPE,SCOTCH;1IN (W)	RO	GOBN165	OFFICE SUPPLIES	TAPE, SCOTCH; 1" WIDTH
713448	TAPE,SCOTCH;1/2IN (W)	RO	GOBN165	OFFICE SUPPLIES	TAPE, SCOTCH; 1/2" WIDTH
713449	TAPE,SCOTCH;3/4IN WIDTH	RO	GOBN165	OFFICE SUPPLIES	TAPE, SCOTCH; 3/4IN WIDTH

713450	TAPE, TEFLON; SIZE 1/2" X 520"	RO	GTCN154	HWARE & CONST MATL	TAPE, TEFLON; SIZE 1/2" X 520"
713451	TAPE, TEFLON; SIZE 1/2" X 540"	RO	GTCN154	HWARE & CONST MATL	TAPE, TEFLON; SIZE 1/2" X 540"
713452	TAPE, TEFLON; SIZE 3/4" X 520"	RO	GTCN154	HWARE & CONST MATL	TAPE, TEFLON; SIZE 3/4" X 520"
713455	TARPAULIN,CANVAS;20FTX10FT;0.55MM THICK	ST	GOBN177	TEXTILE & LEATHER	TARPAULIN, CANVAS; 20┤ X 10┤, 0.55MM THICK; WITH SIDE RINGS AND PIPING; APPR. EQUIV.: MARUYAMA
713457	TARPAULIN,CANVAS;SIZE 3MX5M	EA	GOBN177	TEXTILE & LEATHER	TARPAULIN, CANVAS; SIZE 3M X 5M (10' X 16')
713458	TARPAULIN,CANVAS;SIZE 6MX9M	EA	GOBN177	TEXTILE & LEATHER	TARPAULIN, CANVAS; SIZE 6M X 9M (20' X 30')
713467	TEE, PVC; 4" DIAMETER	EA	GTCN154	HWARE & CONST MATL	TEE, PVC; 4" DIAMETER; APPR. EQUIV.: NELTEX
713474	TEMPLATE,CIRCULAR	ST	GOBN165	OFFICE SUPPLIES	TEMPLATE, CIRCULAR; APPR. EQUIV.: FABER-CASTELL
713485	THERMOMETER,DIAL INDICATING;40-110DEG F	EA	TDLN123	LINE TWE	THERMOMETER, DIAL INDICATING; 40 DEG F TO +110 DEG F RANGE; APPR. EQUIV.: WEISS BRAND
713489	THINNER, PAINT; APPR. EQUIV.: BOYSEN	GLL	GTCN156	PAINT/FINISHING MATL	THINNER, PAINT; APPR. EQUIV.: BOYSEN
713491	THREADER,PIPE;FOR GI;W/ DIES	EA	TDLN123	LINE TWE	THREADER, PIPE; FOR GI PIPE; WITH DIES FOR 1/2", 3/4" 1" UP TO 4" DIAMETER SIZES; APPR. EQUIV.: RIDGID
713497	THUMBTACKS,ORDINARY;STARBACK	BX	GOBN165	OFFICE SUPPLIES	THUMBTACKS, ORDINARY; STARBACK
713501	TILES, FLOOR; 8" X 8"; BEIGE	ST	GTCN154	HWARE & CONST MATL	TILES, FLOOR; 8" X 8"; BEIGE
713505	TILES, WALL; 8" X 8"; MELO BEIGE	EA	GTCN154	HWARE & CONST MATL	TILES, WALL; 8" X 8"; MELO BEIGE; APP. EQUIV.: MARIWASA
713541	TOX, W/ SCREW; #5	BX	GTCN154	HWARE & CONST MATL	TOX, W/ SCREW; #5
713542	TOX, W/ SCREW; #6; 100PCS/BOX	BX	GTCN154	HWARE & CONST MATL	TOX, W/ SCREW; #6; 100PCS/BOX
713554	TRAY,IN & OUT;4-LAYERS	ST	GOBN165	OFFICE SUPPLIES	TRAY, IN & OUT; 4-LAYERS
713555	TRAY,IN & OUT;DESKTOP TYP;2-LAYERS	ST	GOBN165	OFFICE SUPPLIES	TRAY, IN & OUT; DESKTOP TYPE; 2-LAYERS; APPR. EQUIV.: PAGODA
713568	TROPHY,METAL;10IN	ST	GOBN176	TOKENS & GIFTS	TROPHY, METAL; 10"; REFER TO R.O. SPECIFICATIONS
713569	TROPHY,METAL;12IN	ST	GOBN176	TOKENS & GIFTS	TROPHY, METAL; 12IN
713570	TROPHY,METAL;14IN	ST	GOBN176	TOKENS & GIFTS	TROPHY,METAL;14IN TROPHY, METAL; 14"; REFER TO R.O. SPECIFICATIONS
713572	TROPHY,METAL;18IN	EA	GOBN176	TOKENS & GIFTS	TROPHY,METAL;18IN
713583	TUBE, COPPER; 1-1/8" DIAMETER; SOFT DRAW	FT	GTCN157	PLUMBING MATL	
713621	UMBRELLA;REGULAR;CORPORATE GIVEAWAYS	EA	GOBN176	TOKENS & GIFTS	REGULAR UMBRELLA FOR MERALCO CORPORATE GIVEAWAYS
713626	UNION, G.I.; PATENTE; 1-1/2" DIA.	ST	GTCN157	PLUMBING MATL	
713633	VALVE, ANGLE; FOR LAVATORY; WITH FLEXIBL	SE	GTCN157	PLUMBING MATL	VALVE, ANGLE; FOR LAVATORY; WITH FLEXIBLE PIPE
713635	VALVE,BALL;1/2IN DIA	EA	GTCN157	PLUMBING MATL	VALVE, BALL; 1/2" DIA.
713638	VALVE, FLUSH; FOR URINAL; LEVER-TYPE; SL	SE	GTCN157	PLUMBING MATL	
713641	VALVE, GATE; 1-1/2" DIAMETER; A.E: GLOVE	ST	GTCN157	PLUMBING MATL	
713648	VALVE, SHOWER; TRIPLE	EA	GTCN157	PLUMBING MATL	VALVE, SHOWER; TRIPLE
713708	WHEEL,MEASURING;7.5WHEEL DIA;ADJ HANDLE	UN	TDLN123	LINE TWE	WHEEL, MEASURING; 7.5 WHEEL DIAMETER; W/ ADJUSTABLE HANDLE; APPR. EQUIV.: ROL-A-TAPE
713709	WHEEL,MEASURING;8IN WHEEL DIA;METRIC	ST	TDLN123	LINE TWE	WHEEL, MEASURING; 8" WHEEL DIAMETER; METRIC; SINGLE COUNTER; APPR. EQUIV.: ROLATAPE MODEL 415
713712	WHITEBOARD;4FTX6FT	ST	GOBN165	OFFICE SUPPLIES	WHITEBOARD,4FT X 6FT
713718	WHITEBOARD, WALL MOUNTED; 3' X 4'	ST	GOBN165	OFFICE SUPPLIES	
713719	WHITEBOARD,WALL MOUNTED;4FTX8FT	ST	GOBN165	OFFICE SUPPLIES	WHITEBOARD,WALL MOUNTED;4FT X 8FT
713739	WIRE, BARBED; GS	RO	GTCN154	HWARE & CONST MATL	WIRE, BARBED; MEDIUM; 150 METERS/ROLL
713740	WIRE, CYCLONE; GA #12; 2" X 2" MESH X 6'	RO	GTCN154	HWARE & CONST MATL	WIRE, CYCLONE; GA #12; 2" X 2" MESH X 6'
713743	WIRE, CYCLONE; GA. #8; 2" MESH X 6'	RO	GTCN154	HWARE & CONST MATL	
713746	WIRE,STAPLE;#10	BX	GOBN165	OFFICE SUPPLIES	WIRE, STAPLE; #10
713747	WIRE, STAPLE; #1;	BX	GOBN165	OFFICE SUPPLIES	
713749	WIRE,STAPLE;#317(23/17)	BX	GOBN165	OFFICE SUPPLIES	WIRE, STAPLE; #317 (23/17)
713750	WIRE,STAPLE;#35	BX	GOBN165	OFFICE SUPPLIES	WIRE, STAPLE; #35; APPR. EQUIV.: MAX
713751	WIRE,STAPLE;23/10	BX	GOBN165	OFFICE SUPPLIES	WIRE, STAPLE; 23/10
713755	WIRE MESH, WELDED; 2" X 2"; 3/16" X 6' X	EA	GTCN154	HWARE & CONST MATL	WIRE MESH, WELDED; 2" MESH; 3/16" X 6' X 20'
713756	WOOD STAIN, OIL; MAPLE; APPR. EQUIV.: BO	GLL	GTCN156	PAINT/FINISHING MATL	WOOD STAIN, OIL; MAPLE; APPR. EQUIV.: BOYSEN
713762	WRAPPER,GIFT;X-MAS;CORPORATE DESIGN	ST	GOBN176	TOKENS & GIFTS	WRAPPER, GIFT; X-MAS; CORPORATE DESIGN; SEE ADDITIONAL SPECIFICATIONS
713766	WRENCH,SOCKET;14PC SET;1/4IN	EA	TDLN123	LINE TWE	WRENCH, SOCKET; SET; 14 PIECES; 1/4"; CONTAINS 9 SAE - 6 PT. STANDARD SOCKETS IN SIZES 3/6"; 7/32"; 1/4"; 9/32"; 5/16"; 11/32"; 3/8"; 7/16"; 1/2"; INCLUDES 1/4" DRIVE RATCHET HANDLE; 2" AND 6" EXTENSION PLUS 6" SPINNER HANDLE; IN (PLASTIC) TOOL BOX. SPECIALIZED PRODUCTS CATALOG # 083X001
713967	CLEANING AND REPAINTING OF OVERHEAD WATE	JB	SERN216	CIVIL WORKS	
714081	REPAIR AND MAINTENANCE OF KITCHEN EQUIPM	JB	SERN210	EQPT R&M	
714135	FAB. &/OR REP. OF MERALCO BRASS/LIGHTED/	JB	SERN217	FABRICATION	
714160	GASKET, NEOPRENE;6.5MM (1/4") X 1M X 1M;	EA	GTCN154	HWARE & CONST MATL	GASKET, NEOPRENE; 6.5MM (1/4") THICK X 1M LENGTH X 1M HEIGHT; RUBBERIZED CORK; APPR. EQUIV.: AMORIN
714165	GASKET, NEOPRENE;9.5MM (3/8") X 1M X 1M;	EA	GTCN154	HWARE & CONST MATL	GASKET, NEOPRENE; 9.5MM (3/8") THICK 1M X 1M; RUBBERIZED CORK; APPR.EQUIV.: AMORIN
714207	HYDROCHLORIC ACID; 32 PERCENT LIQUID	CB	GTCN151	CHEM/GAS & EQPT	ACID, HYDROCHLORIC (HCL); 32% LIQUID CONCENTRATION; 1.15-1.24 SPECIFIC GRAVITY; INDUSTRIAL OR COMMERCIAL GRADE
714211	ACU, SPLIT TYPE; 2.0 HP; 230V; 60 HZ; W/	UN	GTCN152	ELEC'L & IND'L EQPT	ACU, SPLIT TYPE; 2.0 HP; 230V; 60 HZ; W/O TIMER; APPR. EQUIV.: NATIONAL
714213	ACU,SPLIT TYPE;3 TONNER;230V;SUPER SLIM	EA	GTCN152	ELEC'L & IND'L EQPT	ACU, SPLIT TYPE; 3 TONNER; 230V; SUPER SLIM; APPR. EQUIV.: CARRIER
714215	ACU, WINDOW TYPE; 1.0 HP; 230V; 1PH; 60	UN	GTCN152	ELEC'L & IND'L EQPT	ACU, WINDOW TYPE; 1.0 HP; 230V; 1 PH; 60 HZ; APPR. EQUIV.: CARRIERMODEL FC-095PP
714216	ACU, WINDOW TYPE; 1.5 HP; 230V; 1PH; 60	UN	GTCN152	ELEC'L & IND'L EQPT	ACU, WINDOW TYPE; 1.5 HP; 230V; 1 PH; 60 HZ; APPR. EQUIV.: NATIONAL
714217	ACU,WINDOW TYPE; 2HP; 230V; 1PH; 60HZ	UN	GTCN152	ELEC'L & IND'L EQPT	ACU, WINDOW TYPE; 2.0 HP; 230V; 1 PH; 60 HZ; APPR. EQUIV.: NATIONAL
714221	AIR FRESHENER, IN ALUMINUM CAN; IN LEMON	CA	GOBN165	OFFICE SUPPLIES	AIR FRESHENER, IN ALUMINUM CAN; IN LEMON, APPLE OR APPROVED SCENT (SEE SPECIAL CONDITIONS) ; APPR. EQUIV.: BAYFRESH
714236	FIXER SOLUTION,X-RAY;FOR AUTOMATIC PRO	BX	GOBN167	MEDICAL/DENTAL SUPP	FIXER SOLUTION, X-RAY; FOR AUTOMATIC PROCESSOR; APPROVED EQUIVALENT:KODAK
714238	BAG,TRASH;PLASTIC;YLW;18.5INX18.5INX40IN	BX	GOBN175	TOILETRIES	BAG, TRASH; PLASTIC; YELLOW; 18.5" X 18.5" X 40"
714239	BAG,TRASH;PLASTIC;BLK;18.5INX18.5INX40IN	BX	GOBN175	TOILETRIES	BAG, TRASH; PLASTIC; BLACK; SIZE 18.5" X 18.5" X 40" APPROVED EQUIVALENT: EBONY BRAND
714269	BATTERY, 12 VDC; 7.0 AH; SEALED-LEAD TYP	ST	TDTN101	BATTERIES/CHARGERS	
714271	BATTERY,ALKALINE;1.5V;SIZE AA	EA	GOBN162	BATTERIES/CHARGERS	BATTERY, ALKALINE; 1.5V; SIZE AA APPROVED EQUIVALENT: ENERGIZER
714272	BATTERY,ALKALINE;1.5V;SIZE AAA	EA	GOBN162	BATTERIES/CHARGERS	BATTERY, ALKALINE; 1.5V; SIZE AAA APPROVED EQUIVALENT: ENERGIZER
714275	BATTERY,ALKALINE;9V	ST	GOBN162	BATTERIES/CHARGERS	BATTERY, ALKALINE; 9 VOLTS APPROVED EQUIVALENT: ENERGIZER
714284	BATTERY,RECHARGABLE;NI-CAD OR NI-MH;1.2V	EA	GOBN162	BATTERIES/CHARGERS	BATTERY, RECHARGABLE; NI-CAD OR NI-MH; 1.2V; SIZE AA AT LEAST 2500 MAH; APPROVED EQUIVALENT: ENERGIZER
714288	BATTERY,SUPER HEAVY DUTY;1.5V;AA	BX	GOBN162	BATTERIES/CHARGERS	BATTERY, SUPER HEAVY DUTY; 1.5V; BLACK; SIZE "AA"; 60PCS PER BOX APPROVED EQUIVALENT: EVEREADY
714289	BATTERY,SUPER HEAVY DUTY;1.5V;AAA	ST	GOBN162	BATTERIES/CHARGERS	BATTERY, SUPER HEAVY DUTY; 1.5V; SIZE AAA APPROVED EQUIVALENT: EVEREADY
714292	BATTERY,SUPER HEAVY DUTY;9 V	EA	GOBN162	BATTERIES/CHARGERS	BATTERY, SUPER HEAVY DUTY; 9 VOLTS APPROVED EQUIVALENT: EVEREADY
714297	BINOCULAR;16X40;W/LEATHER CASE	ST	GOBN170	A/V & THEATRE EQPT	BINOCULAR, 16 X 40; WITH LEATHER CASE; APPR. EQUIV.: FUJINON STARISCOPE
714298	BINOCULAR;7X50;W/ FITTED CASE	EA	GOBN170	A/V & THEATRE EQPT	BINOCULAR, 7 X 50; COMPLETE WITH FITTED CASE, SHOULDER AND NECK STRAPS; APPR. EQUIV.: PENTAX-ODELCO PCF
714318	CAP,BULL	ST	GOBN166	GARMENTS & ACC	CAP, BULL NOTE: PLEASE COORDINATE WITH REQUISITIONING OFFICE FOR THE COMPLETE SPECIFICATION AND DESIGN.
714321	CAPACITOR, FAN; 4.O MFD; 230-370VAC	EA	GTCN152	ELEC'L & IND'L EQPT	
714322	CAPACITOR, FAN; 5.0 MFD; 230-370VAC	EA	GTCN152	ELEC'L & IND'L EQPT	CAPACITOR, FAN; 5.0 MFD; 230-370VAC
714323	CAPACITOR, FAN; 7.5 MICROFARAD; 370VAC	EA	GTCN152	ELEC'L & IND'L EQPT	CAPACITOR, FAN; 7.5 MICROFARAD; 370VAC; FOR AMANA & OLD CARRIER ACUS
714326	CAPACITOR, RUNNING; 40 MICROFARAD; 370VA	EA	GTCN152	ELEC'L & IND'L EQPT	CAPACITOR, RUNNING; 40 UF; 370VAC; FOR CARRIER ACU
714327	CAPACITOR, RUNNING; 7.5 MICROFARAD; 370V	ST	GTCN152	ELEC'L & IND'L EQPT	CAPACITOR, RUNNING; 7.5 MICROFARAD; 370VAC
714341	CLEANER, CONTACT; ELECTRO-GRADE; IN AERO	EA	GTCN151	CHEM/GAS & EQPT	CLEANER, CONTACT; ELECTRO-GRADE; IN AEROSOL CAN; 16 OZ.
714351	COMPOUND, RUST CONVERTER; INDUSTRIAL GRA	GLL	GTCN151	CHEM/GAS & EQPT	COMPOUND, RUST CONVERTER; INDUSTRIAL GRADE; APPR. EQUIV.: STRA-DR41
714355	CONTACTOR, MAGNETIC; W/ OVERLOAD; 3 POLE	ST	GTCN152	ELEC'L & IND'L EQPT	CONTACTOR, MAGNETIC; W/ OVERLOAD; 3 POLES; 45 A; 230V; APPR. EQUIV.: MITSUBISHI
714356	CONTACTOR, MAGNETIC; W/ OVERLOAD; 3 POLE	EA	GTCN152	ELEC'L & IND'L EQPT	CONTACTOR, MAGNETIC; W/ OVERLOAD; 3 POLES; 65 A; 230V
714361	DECLOGGER, DRAIN PIPE; APPR. EQUIV.: PEN	GLL	GTCN151	CHEM/GAS & EQPT	DECLOGGER, DRAIN PIPE; LIQUID; APPR. EQUIV.: PENNS-CHEM
714366	DEVELOPING SOLUTION,X-RAY;FOR DENTAL USE	BX	GOBN167	MEDICAL/DENTAL SUPP	DEVELOPING SOLUTION, X-RAY; FOR DENTAL USE; 1 SET
714371	DISPENSER;LIQUID SOAP	ST	GOBN175	TOILETRIES	DISPENSER; LIQUID SOAP APPROVED EQUIVALENT: SEN-EI
714375	DRYER, HAND AND FACE; 220V; CAPACITIVE S	UN	GTCN152	ELEC'L & IND'L EQPT	
714380	FABRIC,SHIRT MATERIAL;SIZE XXL	ST	GOBN166	GARMENTS & ACC	FABRIC, SHIRT MATERIAL; SIZE XXL; 45" WIDTH; 3.0 YARDS; AS PER APPROVED COLOR, MATERIAL, AND STYLE
714381	FABRIC,SHIRT MATERIAL;SIZE S-M-L	ST	GOBN166	GARMENTS & ACC	FABRIC, SHIRT MATERIAL; SIZE S-M-L (REGULAR SIZE); 45" WIDTH; 2.5 YARDS; AS PER APPROVED COLOR, MATERIAL, AND STYLE
714382	FABRIC,SHIRT MATERIAL;SIZE XXXL	ST	GOBN166	GARMENTS & ACC	FABRIC, SHIRT MATERIAL; SIZE XXXL; 45" WIDTH; 3.25 YARDS; AS PER APPROVED COLOR, MATERIAL, AND STYLE
714383	FABRIC,SHIRT MATERIAL;SIZE XL	ST	GOBN166	GARMENTS & ACC	FABRIC, SHIRT MATERIAL; SIZE: XL; 45" WIDTH; 2.75 YARDS; AS PER APPROVED COLOR, MATERIAL, AND STYLE
714384	FABRIC, PANTS MATERIAL; SIZE XXL	ST	GOBN166	GARMENTS & ACC	FABRIC, PANTS MATERIAL; SIZE XXL; 60 WIDTH; 1.75 YARDS; AS PER APPROVED COLOR AND MATERIAL
714385	FABRIC,PANTS MATERIAL;SIZE S-M-L;REGULAR	ST	GOBN166	GARMENTS & ACC	FABRIC, PANTS MATERIAL; BLACK; SIZES S-M-L (REGULAR); 60 WIDTH; 1.33 YARDS; AS PER APPROVED COLOR AND MATERIAL
714386	FABRIC,PANTS MATERIAL;SIZE XXXL	ST	GOBN166	GARMENTS & ACC	FABRIC, PANTS MATERIAL; SIZE XXXL; 60 WIDTH; 2 YARDS; AS PER APPROVED COLOR AND MATERIAL
714387	FABRIC,PANTS MATERIAL;SIZE XL	ST	GOBN166	GARMENTS & ACC	FABRIC, PANTS MATERIAL; SIZE XL; 60 WIDTH; 1.5 YARDS; AS PER APPROVED COLOR AND MATERIAL
714391	FAN, EXHAUST; 10" DIA. BLADE; 230V; 1PH;	ST	GTCN152	ELEC'L & IND'L EQPT	
714394	FAN, EXHAUST; 8" DIA. BLADE; 220V; 1PH;	ST	GTCN152	ELEC'L & IND'L EQPT	FAN, EXHAUST; 8" DIA. BLADE; 220V; 1PH; 60HZ; APPR. EQUIV.: 3D
714407	FILM,X-RAY;4INX4IN;X-OMAT	BX	GOBN167	MEDICAL/DENTAL SUPP	FILM, X-RAY; 4" X 4"; X-OMAT; APPR. EQUIV.: KODAK
714414	FLOORSTAND,MICROPHONE	ST	GOBN170	A/V & THEATRE EQPT	FLOORSTAND, MICROPHONE; APPR. EQUIV.: SURELOCK WITH BOOM MJ-19
714424	CAP,GOLF	ST	GOBN166	GARMENTS & ACC	CAP; GOLF
714434	JACKET,DENIM(MAONG);GRACIAN BLUE	ST	GOBN166	GARMENTS & ACC	JACKET, DENIM (MAONG); WITH 100 PERCENT COTTON FABRIC; INDIGO BLUE; WITH MERALCO LOGO AND INDIVIDUAL NAME EMBROIDERED AT THE BACK; WITH EMBROIDERED MERALCO LOGO IN FRONT WITH BREAST POCKETS (LEFT AND RIGHT); PERSONALIZED MEASUREMENT
714435	JACKET,SPORTS	ST	GOBN166	GARMENTS & ACC	JACKET, SPORTS NOTE: PLEASE COORDINATE WITH REQUESITIONING OFFICE FOR CUSTOM SPECIFICATIONS AND/OR SAMPLE
714482	MANGANESE, 1000 PPM IN 2% HN03	ML	GTCN151	CHEM/GAS & EQPT	MANGANESE, 1000 PPM IN 2% HN03
714488	MICROPHONE,LAPEL;WIRELESS	EA	GOBN170	A/V & THEATRE EQPT	MICROPHONE, LAPEL; WIRELESS
714492	MOTOR, CONDENSER FAN; 1 HP; 230V; 3PH; 1	EA	GTCN152	ELEC'L & IND'L EQPT	
714503	MOTOR, FAN; 1/4 HP; 220V; 2 SHAFT; FOR W	ST	GTCN152	ELEC'L & IND'L EQPT	
714515	PAD,SCOURING/SCRUBBING	PAK	GOBN175	TOILETRIES	PADS, SCOURING (SCRUBBING); SCOTCH-BRITE 3M BRAND; 95MM X 150MM X 8MM
714518	PANTS,BLUE DENIM;CODE 10	EA	GOBN166	GARMENTS & ACC	PANTS, DENIM (CARGO); WITH 100 PERCENT COTTON POLYESTER FABRIC, INDIGO BLUE WITH FRONT, CARGO AND BACK POCKETS (LEFT AND RIGHT); BUTTONED FLY; PERSONALIZED MEASUREMENT
714549	RECEPTACLE,TRASH;STAINLESS;32IN H	ST	GOBN175	TOILETRIES	RECEPTACLE, TRASH; STAINLESS MIRROR FINISH; OUTDOOR TYPE; 32" HEIGHT WITH REMOVABLE COVER.
714552	REFRIGERANT, FREON; # 12	KG	GTCN151	CHEM/GAS & EQPT	
714553	REFRIGERANT, FREON; # 22	KG	GTCN151	CHEM/GAS & EQPT	REFRIGERANT, FREON; # 22

714561	SCREEN, OVERHEAD PROJECTION; 70" X 70";	EA	TDTN103	A/V & THEATRE EQPT	SCREEN, OVERHEAD PROJECTION; 70" X 70"; TRIPOD TYPE; WHITE MATTE SCREEN; APPR. EQUIV.: 3M
714563	SHIRT,POLO;LEADMAN & FOREMAN FIELD UNIT	ST	GOBN166	GARMENTS & ACC	POLO SHIRT; LEADMAN <(>&<)> FOREMAN FIELD UNIFORM; WITH 40 PERCENT POLYSTER AND 60 PERCENT COTTON IN POWDER BLUE COLOR; WITH 8-PLY COLLAR <(>&<)> CUFFS; HONEY COMB-CVC-PIN HEAD; PRE-SHRUNKED; SHORT SLEEVES; WITH 2 BUTTONS; WITH "MERALCO" PRINTED ON THE BUTTONS; WITH EMPLOYEES NAME PRINTED ON THE LEFT BREAST POCKET; WITH MERALCO LOGO EMBROIDERED ON THE LEFT BREAST POCKET;RTW SIZING
714569	SHIRT,POLO;W/ COLLAR;COTTON	EA	GOBN166	GARMENTS & ACC	SHIRT, POLO; W/ COLLAR; COTTON; WITH MERALCO LOGO NOTE: PLEASE COORDINATE WITH REQUISITIONG OFFICE FOR ADDITIONAL SPECIFICATIONS.
714583	SHOES,LEATHER;W/ RUBBER SOLE	PAA	GOBN166	GARMENTS & ACC	SHOES, LEATHER; W/ RUBBER SOLE APPROVED EQUIVALENT: ALL AMERICAN BRICK II
714584	SHOES,PLAIN RUBBER BOOTS;SIZE 10IN	PAA	GOBN166	GARMENTS & ACC	SHOES, PLAIN RUBBER BOOTS; SIZE 10"
714585	SHOES,PLAIN RUBBER BOOTS;SIZE 9IN	PAA	GOBN166	GARMENTS & ACC	SHOES, PLAIN RUBBER BOOTS; SIZE 9"
714586	SHOES,RUBBER BOOTS (RAIN BOOTS)	EA	GOBN166	GARMENTS & ACC	SHOES, RUBBER BOOTS (RAIN BOOTS); KNEE LENGTH
714594	SOAP,BATH;REGULAR SIZE	BX	GOBN175	TOILETRIES	SOAP, BATH; REGULAR SIZE APPROVED EQUIVALENT: LIFEBOUY/SAFEGUARD
714598	SOAP,DETERGENT;JUMBO	BX	GOBN175	TOILETRIES	SOAP, DETERGENT; JUMBO APPROVED EQUIVALENT: TIDE
714599	SOAP,DISH WASHING PASTE;400 G	EA	GOBN175	TOILETRIES	SOAP, DISH WASHING PASTE; 400 G APPROVED EQUIVALENT: AXION
714601	SOAP,LIQUID;FOR HANDS;LEMON	PAI	GOBN175	TOILETRIES	SOAP, LIQUID; FOR HANDS; LEMON APPROVED EQUIVALENT: STRA-HDS
714603	SODIUM HYDROXIDE A/R	KG	GTCN151	CHEM/GAS & EQPT	SODIUM HYDROXIDE A/R
714613	TOWEL,BATH;25INX50IN;450 GMS.;WHITE	ST	GOBN175	TOILETRIES	TOWEL, BATH; 25" X 50"; 450 GMS.; WHITE
714615	UNIFORM,BASKETBALL;SET;SHORTS & SANDO	SE	GOBN166	GARMENTS & ACC	UNIFORM, BASKETBALL; SET; SHORTS & SANDO
714618	UNIFORM,MARATHON;SANDO & SHORT PANTS	SE	GOBN166	GARMENTS & ACC	UNIFORM, MARATHON; SANDO <(>&<)> SHORT PANTS NOTE: PLEASE COORDINATE WITH REQUESITIONING OFFICE FOR CUSTOM SPECIFICATIONS AND/OR SAMPLE.
714621	UNIFORM,VOLLEYBALL	SE	GOBN166	GARMENTS & ACC	UNIFORM, VOLLEYBALL; SHORT PANTS, POLO SHIRT WITH COLLAR <(>&<)> PRINT NOTE: PLEASE COORDINATE WITH REQUESITIONING OFFICE FOR CUSTOM SPECIFICATIONS AND/OR SAMPLE
714623	VALVE, EXPANSION; R22; FOR 15TR ACU	UN	GTCN152	ELEC'L & IND'L EQPT	
714647	SAND, WHITE; IN CUBIC METERS	M3	GTCN154	HWARE & CONST MATL	SAND, WHITE; IN CUBIC METERS
714650	INK CARTRIDGE;HP51649A;TRI-COLOR	EA	GOBN165	OFFICE SUPPLIES	INK, CARTRIDGE; PRINTER; TRI-COLOR; HP51649A
714651	INK CARTRIDGE;FOR DJ 600/660;HP51629A	EA	GOBN165	OFFICE SUPPLIES	INK, CARTRIDGE; BLACK; FOR DESKJET 600/660; HP51629A
714652	INK CARTRIDGE;HP51645A;BLACK	EA	GOBN165	OFFICE SUPPLIES	INK, CARTRIDGE; INKJET PRINTER; HP51645A (BLACK)
714659	RIBBON,PRINTER;FABRIC;FOR FX1170/1050	EA	GOBN165	OFFICE SUPPLIES	RIBBON, PRINTER; FABRIC; FOR EPSON FX-1170/1050; #8755
714724	NAIL, CONCRETE; 3"	KG	GTCN154	HWARE & CONST MATL	NAIL, CONCRETE; 3"
714768	PAPER,CARBON;8-1/2INX13IN;BLUE	BX	GOBN165	OFFICE SUPPLIES	PAPER, CARBON; 8.5" X 13"; BLUE; APPROVED EQUIVALENT: CLUB
714798	PANTS,DENIM (MAONG);RTW;CODE 02	ST	GOBN166	GARMENTS & ACC	PANTS, DENIM (MAONG); RTW; CODE 02 NOTE: PLEASE COORDINATE WITH REQUESITIONING OFFICE FOR ADDITIONAL SPECIFICATIONS
714837	XFORMER;DRY-TYPE;75KVA;480-240V	UN	TDLN124	DT/SWGR & ACC	TRANSFORMER, DRY-TYPE; 75KVA; 3-PHASE; 480V PRIMARY, 240V SECONDARY; DELTA-DELTA CONNECTION WITH CENTER TAP
714850	BANDAGE,ELASTIC;6INX5 YARDS	DZ	GOBN167	MEDICAL/DENTAL SUPP	BANDAGE, ELASTIC; 6" X 5 YARDS
714859	TESTER, P.Q. ANALYZER; FLUKE MODEL 43	EA	TDSN106	TEST EQPT & ACC	TESTER, POWER QUALITY ANALYZER; FLUKE MODEL 43; 5-65 HZ & DC INPUTFREQUENCY; 5VRMS OR 1ARMS MIN INPUT; 5V TO 600V INPUT VOLTAGE RANG E;+-99.5% ACCURACY; 0-600 KW; 5-99.9 HZ FREQUENCY MEASUREMENT ACCURACY;1 MV/A AMP IC ANALYZER; MEASUREMENT, 1-1000 MVRMS (AC & DC); FUNDAMEN-TAL TO 13TH HARMONICS OR HIGHER; WITH CARRYING CASE
714865	MEGAPHONE,HANDHELD;25W;600M RANGE	ST	GOBN170	A/V & THEATRE EQPT	MEGAPHONE, HANDHELD; 25W; 600M RANGE
714876	METER ACCURACY VERIFIER, MAV2; SCIENTIFI	UN	TDSN106	TEST EQPT & ACC	METER ACCURACY VERIFIER, MAV2; SCIENTIFIC
714885	CLAMP,GROUNDING;ALL-ANGLE;TO 795MCM COND	ST	TDLN123	LINE TWE	CLAMP, GROUNDING; ALL-ANGLE; UPTO 795 MCM CONDUCTOR; APPR. EQUIVALENT:AB CHANCE CAT C-600-0965
714943	PLANNER	ST	GOBN176	TOKENS & GIFTS	PLANNER; Refer to requisitioning office for complete specifications.
714953	NEEDLE,DISPOSABLE;G22;100 PCS/BOX	BX	GOBN167	MEDICAL/DENTAL SUPP	NEEDLE, DISPOSABLE; G22; 100 PCS/BOX
714957	NEEDLE,DISPOSABLE;G23;100 PCS/BOX	BX	GOBN167	MEDICAL/DENTAL SUPP	NEEDLE, DISPOSABLE; G23; 100 PCS/BOX
714962	NEEDLE,DISPOSABLE;G24;X100'S	BX	GOBN167	MEDICAL/DENTAL SUPP	NEEDLE, DISPOSABLE; G24; X 100'S
714981	TESTER, POWER HARMONICS ANALYZER; FLUKE	EA	TDSN106	TEST EQPT & ACC	POWER HARMONIC ANALYZER; 5-65 HZ & DC INPUT FREQUENCY5VRMS OR 1ARMS MIN INPUT; 5V TO 600V INPUT VOLTAGE RANGE; +-99.5% ACCURACY; 0-6 00 KW; 5-99.9 HZ FREQUENCY MEASUREMENT ACCURACY; 1 MV/A AMP MEASUREMENT, 1-1000 MVRMS (AC & DC); FUNDAMENTAL TO 13TH HARMONICSOR HIG HER. NOTE: FLUKE 41B IS ALREADY OBSOLETE, FLUKE 43B REPLACED THE OLD MODEL.
714999	PAPER CUTTER,BOARD W/LEVER;10INX10IN	EA	GOBN165	OFFICE SUPPLIES	PAPER CUTTER, BOARD W/ LEVER; 10" X 10"
715013	PHANTOM LOAD,FABRICATED;W/ TEST LEADS	UN	TDLN115	TEST EQPT & ACC	OUTPUT POWER û 1KVA OUTPUT TEST CURRENT û 400A CONTINUOUS, 600A (1HR.) AMMETER ACCURACY - 0.50% TIMER RESOLUTION û 0.001S TIMER ACCURACY - ±0.003% OF THE READING WEIGHT û 24KG (INCLUDING TEST LEADS AND OTHER ACCESSORIES) FUSE PROTECTED û YES
715019	PHASE SEQUENCE INDICATOR (PSI), 600VAC;	EA	TDSN106	TEST EQPT & ACC	PHASE SEQUENCE INDICATOR (PSI), 600VAC; 25-60HZ; COMPLETE WITH MANUALAND CASE; APPROVED EQUIVALENT: KNOPP, MODEL K-360
715049	STICKER,WARNING;ANTI-METER TAMPERING	ST	GOBN172	PRINTING EQPT & SUPP	WARNING STICKERS; STICKER, WARNING; ANTI-METER TAMPERING; REFLECTIVE; 1.75 X 4.5 INCHES; REFER TO REQUISITIONING OFFICE FOR ADDITIONAL SPECIFICATIONS AND/OR SAMPLE
715051	BASKET,WASTE;PLASTIC	EA	GOBN165	OFFICE SUPPLIES	WASTE BASKET, PLASTIC; IN SPECIFIED COLOR
715065	ERASER,WHITEBOARD	ST	GOBN165	OFFICE SUPPLIES	ERASER, WHITEBOARD
715070	GRIP,WIRE;COME-ALONG;336.4 MCM CABLE	ST	TDLN123	LINE TWE	WIRE GRIP (COME-ALONG), FOR 336.4 MCMCABLE; KLEIN CAT. NO. 1685-20 OR APPROVED EQUIVALENT
715125	PAPER,THERMAL;FOR ULTRASOUND	BX	GOBN167	MEDICAL/DENTAL SUPP	PAPER, THERMAL; FOR ULTRASOUND; SONY 110S; LOW DENSITY
715141	TAPE,SURGICAL;1INX12FT'S	BX	GOBN167	MEDICAL/DENTAL SUPP	TAPE, SURGICAL; 1"; X 12'S; APPROVED EQUIVALENT: TRANSPORE
715142	TAPE,SURGICAL;2INX12FT'S	BX	GOBN167	MEDICAL/DENTAL SUPP	TAPE, SURGICAL; 2"; X 12'S; A.E.: TRANSPORE
715174	SYRINGE,DISPOSABLE;10 CC;W/O NEEDLES	BX	GOBN167	MEDICAL/DENTAL SUPP	SYRINGE, DISPOSABLE; 10 CC; W/O NEEDLES; 100 PCS/BOX
715175	SYRINGE,DISPOSABLE;5 CC;W/O NEEDLES	BX	GOBN167	MEDICAL/DENTAL SUPP	SYRINGE, DISPOSABLE; 5 CC; W/O NEEDLES; 100 PCS/BOX
715185	TAPE,MASKING,1IN;FOR OFFICE USE	RO	GOBN165	OFFICE SUPPLIES	TAPE, MASKING; 1"; FOR OFFICE USE
715199	BINDER,3-RING;HARD COVER;3IN;SHORT	ST	GOBN165	OFFICE SUPPLIES	BINDER, 3-RING; HARD COVER; 3"; SHORT
715201	ERASER,BLACKBOARD	ST	GOBN165	OFFICE SUPPLIES	ERASER, BLACKBOARD
715207	DATER,TRODAT	ST	GOBN165	OFFICE SUPPLIES	DATER, TRODAT
715212	FOLDER,FILE;LONG;COMMERCIAL;9INX14-1/2IN	EA	GOBN165	OFFICE SUPPLIES	FOLDER, FILE; LONG; COMMERCIAL; SIZE 229 MM X 368 MM (9" X 14-1/2");MADE OF TAG BOARD OF SMOOTH SURFACE; APPROVED EQUIVALENT: "STEVE "
715213	FOLDER,FILE;SHORT;COMMERCIAL;9INX12IN	EA	GOBN165	OFFICE SUPPLIES	FOLDER, FILE; SHORT; COMMERCIAL; SIZE 229 MM X 305 MM (9" X 12");MADEOF TAG BOARD OF SMOOTH SURFACE;APPROVED EQUIVALENT: "STEVE"
715224	INK,STAMP PAD	BOT	GOBN165	OFFICE SUPPLIES	INK, STAMP PAD
715249	STAMP PAD	EA	GOBN165	OFFICE SUPPLIES	
715304	ENVELOPE,BROWN,LONG;COMMERCIAL;10INX15IN	EA	GOBN165	OFFICE SUPPLIES	ENVELOPE, BROWN, LONG; COMMERCIAL; 10" X 15"
715307	ENVELOPE,BROWN;SHORT;COMMERCIAL;9INX12IN	EA	GOBN165	OFFICE SUPPLIES	ENVELOPE, BROWN; SHORT; COMMERCIAL; 9" X 12"
715321	LUMBER;2INX4INX12FT;KILN DRIED;S4S	ST	GTCN154	HWARE & CONST MATL	LUMBER, 2" X 4" X 12'; KILN DRIED; S4S TANGUILE
715394	TONER CARTRIDGE;HP LASERJET 6P;HPC3903F	EA	GOBN165	OFFICE SUPPLIES	CARTRIDGE, TONER; FOR HP LASERJET 6P; HP C3903F
715403	TAPE,CASSETTE;BLANK;C-90	EA	GOBN165	OFFICE SUPPLIES	TAPE, CASETTE; BLANK; C-90
715411	PAPER,COPY;A4;SIZE 210MMX297MM	RM	GOBN165	OFFICE SUPPLIES	PAPER, COPY; A4; SIZE 210 MM X 297 MM; SUBSTANCE 20
715425	TONER CARTRIDGE;HPC4129X	EA	GOBN165	OFFICE SUPPLIES	TONER CARTRIDGE, FOR LASERJET PRINTER; HPC4129X
715436	VOLTMETER, PHASING; TESTER KIT; 16KV; W/	SE	TDSN106	TEST EQPT & ACC	
715447	VISE,YOKE;BENCH;1/8IN-1-1/4IN CAPACITY	EA	TDLN123	LINE TWE	VISE, YOKE; BENCH; 1/8" TO 1-1/4" CAPACITY; APPROVED EQUIVALENT: RIDGID
715456	WRENCH,PIPE;8IN	UN	TDLN123	LINE TWE	WRENCH, PIPE; 8"; APPR. EQUIV.: RIDGID-US
715465	WATTHOUR STD., ELECTRONIC; PORTABLE	ST	TDSN106	TEST EQPT & ACC	
715466	TONER CARTRIDGE;HPC4127X	EA	GOBN165	OFFICE SUPPLIES	TONER CARTRIDGE, FOR LASERJET PRINTER; C4127X
715469	INK CARTRIDGE;DESKJET;HPC1823D	ST	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE, PRINTER; DESKJET; HPC1823D
715477	RIBBON,PRINTER;EPSON SO15086;LQ 2170	ST	GOBN165	OFFICE SUPPLIES	RIBBON, PRINTER; EPSON SO15086; CARTRIDGE TYPE FOR LQ 2170
715491	RIBBON,CALCULATOR;(BLACK & RED)	RO	GOBN165	OFFICE SUPPLIES	
715500	RIBBON,PRINTER;FOR EPSON LQ-1170	ST	GOBN165	OFFICE SUPPLIES	RIBBON, PRINTER; FOR EPSON LQ-1170
715510	RULER,STAINLESS STEEL;36IN;"JAPAN"	ST	GOBN165	OFFICE SUPPLIES	
715513	LACQUER THINNER; 1 GAL OR 4 LI PER CAN	CA	GTCN156	PAINT/FINISHING MATL	THINNER, LACQUER; IN 1 GAL OR 4 LI CAN; FOR GENERAL USE
715529	FILM,LAMINATING;80X110MM;100 PCS/BX	BX	GOBN165	OFFICE SUPPLIES	LAMINATING PLASTIC FILM; SIZE 80 MM X 110 MM; 250 MIC THICKNESS; 100 PCS/BX
715565	LITEFILL;DENTAL COMPOSITE RESIN	TU	GOBN167	MEDICAL/DENTAL SUPP	LITEFILL; DENTAL COMPOSITE RESIN; FOR ANTERIOR TEETH; A2,A3,A3.5; 4GAPPROVED EQUIVALENT: SHOFU
715575	POLISH, FURNITURE; 300 G; LEMON SCENT; P	CA	GTCN151	CHEM/GAS & EQPT	POLISH, FURNITURE; 300 G; LEMON SCENT; APPR. EQUIV.: PLEDGE
715593	TAPE,CORRECTION;FOR PRITT ROLLER	EA	GOBN165	OFFICE SUPPLIES	TAPE, CORRECTION; FOR PRITT ROLLER
715601	CART,PUSH;36IN X 24IN;MED;PLATFORM SIZE	EA	TDLN123	LINE TWE	CART, PUSH; SIZE 36" X 24"; MEDIUM; PLATFORM SIZE; 300 KG. CAPACITY;APPROVED EQUIV.: PRESTAR BRAND (JAPAN)
715628	BINDER,2-RING;HARD COVER	BX	GOBN165	OFFICE SUPPLIES	BINDER, 2-RING; WITH HARD COVER
715636	MICROPORE,1X12'S	BX	GOBN167	MEDICAL/DENTAL SUPP	MICROPORE, 1 X 12'S
715643	RICE,MILLED;IN 50KG SACK	SA	GOBN171	FOOD & BEVERAGES	RICE, MILLED; IN 50 KG SACK
715652	TOOL,CRIMPING;W/3 DIES;FOR 4-10SQMM COND	EA	TDLN123	LINE TWE	CRIMPING TOOL; WITH THREE CRIMPING DIES WITH LATERAL FEED FOR ALL INSULATED AND UNINSULATED CONDUCTOR FOR END SLEEVES; FOR CONDUCTOR CROSS-SECTIONS OF 4.0 SQ MM TO 10.0 SQ MM; APPROVED EQUIVALENT: LAPPKABEL CAT NO CEB 4010
715659	ICE,TUBE;PACKED IN 5KG BAG	BAG	GOBN171	FOOD & BEVERAGES	ICE, TUBE; 5 KG PACKAGE
715674	STAPLER,PAPER;#10	EA	GOBN165	OFFICE SUPPLIES	STAPLER, PAPER; #10; UPTO 400 SHEET CAPACITY; APPR. EQUIV.: KW-TRIO 5160
715681	SHIRT,TEE;UNIFORM;ROUND NECK	ST	GOBN166	GARMENTS & ACC	SHIRT, TEE; NON-ADMIN. UNIFORM; POWDER BLUE COLOR; ROUND NECK; CVC COTTON; 60% COTTON AND 40% POLYESTER; WITH NAME AND MERALCO LOGO PRINTED ON THE LEFT BREAST; RTW SIZING; SIZES: REGULAR (SMALL, MEDIUM, LARGE), XL, 2XL, 3XL, 5XL
715791	IV SET,INTRAFIX AIR;MACRO	EA	GOBN167	MEDICAL/DENTAL SUPP	IV SET, INTRAFIX AIR; MACRO
715828	STICKER,REFLECTIVE;CAUTION,BEWAGONS	ST	GTCN159	VEHICLES,PARTS & ACC	STICKER, REFLECTIVE; CAUTION, BEWAGONS; 3" X 5"; REFER TO ADDITIONALSPECIFICATIONS FROM REQ. OFFICE.
715829	STICKER,REFLECTIVE;HOW'S MY DRIVING	ST	GTCN159	VEHICLES,PARTS & ACC	STICKER, REFLECTIVE; "HOW'S MY DRIVING"; 6" X 10" (3M); REFER TOADDITIONAL SPECIFICATIONS FROM REQ. OFFICE.
715830	STICKER,REFLECTIVE;NUMBERS;SIZE 3INX3IN	ST	GTCN159	VEHICLES,PARTS & ACC	STICKER, REFLECTIVE; NUMBERS; SIZE 3" X 3" (3M)
715831	STICKERS,REFLECTIVE;LETTERS; 3IN X 3IN	ST	GTCN159	VEHICLES,PARTS & ACC	STICKERS, REFLECTIVE; LETTERS; 3" X 3" (3M); REFER TO ADDITONALSPECIFICATIONS FROM REQUISITIONING OFFICE.
715832	STICKER,REFLECTIVE;RED & YELLOW	ST	GTCN159	VEHICLES,PARTS & ACC	STICKER, REFLECTIVE; RED & YELLOW; 3" X 24" (3M); FOR VEHICLE WARNINGSIGNS
715843	ALCOHOL,ISOPROPYL;70%;500ML	BOT	GOBN165	OFFICE SUPPLIES	ALCOHOL, ISOPROPYL; 70%; 500ML

715846	BATTERY,PACK;12V;5AH (DART)	UN	TDTN101	BATTERIES/CHARGERS	BATTERY PACK, RCLS; 12V; 5AH; NON-SPILLABLE AND LEAK-PROOF VALVE-REGULATED LEAD ACID (VRLA); MAINTENANCE-FREE; LOW GAS EMISSION; FLO AT CHARGING VOLTAGE: 2.25~2.30 VPC, 13.5~13.8 VPU @ 25OC; SERVICE LIFE: UP TO 3 YEARS; DIMENSIONS (NOT TO EXCEED): 280(L) X 110(W) X 80(H) MM; APPROVED EQUIVALENT: JBRO CAT NO. 0809-0016 OR APPROVED ALTERNATIVE: HAZE HZS 12-5.
715849	PEN,SIGN;"PILOT HI-TECH V5";GREEN	EA	GOBN165	OFFICE SUPPLIES	SIGN PEN, "PILOT HI-TECH V5"; GREEN
715863	PT MCB BOX, FOR 115 KV BUS, NEMA 3R	SE	TDSN112	S/S EQPT & ACC	
715869	SOCKET,DEEP;12PTS;3/4IN;AUTOMATIC WRENCH	EA	TDLN123	LINE TWE	DEEP SOCKET, 12 PTS; 3/4"; FOR AUTOMATIC WRENCH; APPROVED EQUIVALENT:PROTO
715884	VEHICLE;CAR;4-DOOR SEDAN;GASOLINE	UN	GTCN159	VEHICLES,PARTS & ACC	VEHICLE, LIGHT; CAR;4-DOOR SEDAN;GASOLINE-FED, 4-CYLINDER, DOHC EFI EURO4 ENGINE;1.3L ENGINE DISPLACEMENT (MIN.);5-SPEED MANUAL TRANSMISSION; 1,500KG MINIMUM GROSS VEHICLE WEIGHT;COMPLETE WITH:POWER STEERING,SRS AIRBAGS (DRIVER + PASSENGER),ANTI-LOCK BRAKE SYSTEM,AIRCONDITIONING,FM/AM RADIO TUNER,SEATBELTS FOR FRONT AND BACK SEATS,STANDARD TOOLS AND ACCESSORIES (INCL. EWD, SPARE TIRE),UL-LISTED FIRE EXTINGUISHER WITH VEHICLE BRACKET,MOTOR VEHICLE REGISTRATION,WHITE COLOR
715885	VEHICLE;UTILITY PICK-UP;2-CAB	UN	GTCN159	VEHICLES,PARTS & ACC	UTILITY PICKUP;4X2 DRIVETRAIN;DOUBLE-CAB;CRDI 4-CYLINDER EURO4 DIESEL ENGINE;2.5L ENGINE DISPLACEMENT (MINIMUM);5-SPEED MANUAL TRANSMISSION;2,500KG MINIMUM GROSS VEHICLE WEIGHT;COMPLETE WITH:POWER STEERING,SRS AIRBAGS (DRIVER + PASSENGER),ANTI-LOCK BRAKE SYSTEM,AIRCONDITIONING,FM/AM RADIO TUNER,SEATBELTS FOR FRONT AND BACK SEATS,STANDARD TOOLS AND ACCESSORIES (INCL. EWD),UL-LISTED FIRE EXTINGUISHER WITH VEHICLE BRACKET,MOTOR VEHICLE REGISTRATION,WHITE COLOR
715899	COMPRESSED AIR, INSTRUMENT GRADE	CY	GTCN151	CHEM/GAS & EQPT	COMPRESSED AIR, INSTRUMENT GRADEE
715900	GAS, NITROGEN; 99.9% MIN. PURITY; CONTEN	CY	GTCN151	CHEM/GAS & EQPT	GAS, NITROGEN; 99.9% MINIMUM PURITY; COMPRESSED INTO HIGH PRESSURESTEEL CYLINDER AT A MINIMUM PRESSURE OF 1800 PSIG OR 5.32 CUBIC ME TERSOR 6.20 KG.; 55 TO 60 KG. CYLINDER WEIGHT; CONTENTS ONLY
715902	MULTI-ELEMENT STDS., AQUAEOUS SOL'N; 0.1	BOT	GTCN151	CHEM/GAS & EQPT	MULTI-ELEMENT STANDARDS., AQUAEOUS SOLUTIONN; 0.1MG/ML (100 PPM EACHELEMENT), MBA REFERENCE MATERIAL 26H SM 70; 500 ML/BOTTLE
715932	GEL,ULTRASOUND	GLL	GOBN167	MEDICAL/DENTAL SUPP	GEL, ULTRASOUND; IN 1 GALLON CONTAINER
715934	BARIUM SULFATE,E-Z-HD;24 CUPS	BX	GOBN167	MEDICAL/DENTAL SUPP	BARIUM SULFATE, E-Z-HD; 24 CUPS
715937	METER,DIGITAL CLAMP	SE	TDLN115	TEST EQPT & ACC	DIGITAL CLAMP METER. 1000A DC CURRENT RANGE; 600A AC CURRENT RANGE; 600 VDC VOLTS RANGE; 600V AC VOLTS RANGE; 200 OHMS RANGE; OPERATING TEMPERATURE: 10 C TO 50 C (14 F TO 122 F); BATTERY LIFE: 60 HOURS CONTINUOUS, ALKALINE, SLEEP MODE; TRUE RMS RESPONDING; 3-1/2 DIGIT DISPLAY; RUGGED DESIGN; MANUAL RANGING; PROTECTIVE CASE AND TEST LEADS; CONTINUITY BEEPER UNDER 250OHMS; COMPLETE WITH ACCESSORIES: SOFT CARRYING CASE, TEST LEADS, 9-VOLT BATTERY, AND OPERATOR┤S MANUAL; SIMILAR TO FLUKE 36 CLAMP METER
715971	TARPAULIN,CANVAS;20FTX20FT;0.55MM THICK	EA	GOBN177	TEXTILE & LEATHER	TARPAULIN, CANVAS; 20' X 20'; 0.55MM THICK; WITH SIDE RINGS
715975	WRENCH,MONKEY;STANDARD DUTY:2-3/4IN JAW	EA	TDLN123	LINE TWE	WRENCH, MONKEY; STANDARD DUTY: 2-3/4" JAW; 9" LENGTH
716018	REAGENT KIT,AMYLASE TEST;6X20ML	KIT	GOBN167	MEDICAL/DENTAL SUPP	REAGENT KIT, AMYLASE TEST; 6 X 20 ML
716020	REAGENT KIT,GGT TEST;6X20ML	KIT	GOBN167	MEDICAL/DENTAL SUPP	REAGENT KIT, GGT TEST; 6 X 20 ML
716029	REAGENT KIT,ISE SNAP PAK;1X350ML	KIT	GOBN167	MEDICAL/DENTAL SUPP	REAGENT KIT, ISE SNAP PAK; 1 X 350 ML
716033	REAGENT KIT,TOTAL C.K.;30X2.5ML	KIT	GOBN167	MEDICAL/DENTAL SUPP	REAGENT KIT, TOTAL C.K.; 30 X 2.5 ML
716034	REAGENT KIT,C.K. M.B;19X2-1/2ML	KIT	GOBN167	MEDICAL/DENTAL SUPP	REAGENT KIT, C.K. M.B.; 19 X 2.5 ML
716044	CONDITIONER,SODIUM ELECTRODE;AVL;125ML	BX	GOBN167	MEDICAL/DENTAL SUPP	CONDITIONER, SODIUM ELECTRODE; AVL; 125ML
716046	CLEANING SOLUTION,FOR AVL CHEM ANALYZER	BX	GOBN167	MEDICAL/DENTAL SUPP	CLEANING SOLUTION, FOR AVL CHEM ANALYZER; 100ML
716071	REFRIGERANT, FREON; # 134A	KG	GTCN151	CHEM/GAS & EQPT	REFRIGERANT, FREON; # 134A
716097	BATTERY,ALKALINE;1.5V;SIZE C	EA	GOBN162	BATTERIES/CHARGERS	BATTERY, ALKALINE; 1.5V; SIZE C
716100	TESTER, INSULATION RESISTANCE; 0-200 MEG	UN	TDSN106	TEST EQPT & ACC	TESTER, INSULATION RESISTANCE; 0-200 MEGA OHMS; 500V/1000V OUTPUTTEST VOLTAGE; COMPLETE WITH INSTRUCTION MANULA, TEST LEADS ANDCARRY ING CASE; APPROVED EQUIVALENT: KYORITSU (3001B)
716111	BARRICADE CONE, HIGH VISION; 28"H; 14-3/	EA	GTCN159	VEHICLES,PARTS & ACC	
716115	BAR,FLAT;MILD STEEL;1/4INX1INX20FT	ST	GTCN154	HWARE & CONST MATL	BAR, FLAT; MILD STEEL; 1/4" X 1" X 20'
716117	BOARD,ACOUSTIC;5/8INX2FTX2FT	EA	GTCN154	HWARE & CONST MATL	BOARD, ACOUSTIC; 5/8" X 2' X 2'
716118	BOARD,ACOUSTIC;5/8INX2FTX4FT	ST	GTCN154	HWARE & CONST MATL	BOARD, ACOUSTIC; 5/8" X 2' X 4'
716131	LEAD,MECHANICAL PENCIL;0.7MM;HB	TU	GOBN165	OFFICE SUPPLIES	LEAD, MECHANICAL PENCIL; 0.7MM; HB
716132	LEAD,MECHANICAL PENCIL;0.9MM;HB	TU	GOBN165	OFFICE SUPPLIES	LEAD, MECHANICAL PENCIL; 0.90; HB
716150	BAG,TRASH;PLASTIC;BLACK;11INX11INX24IN	BX	GOBN175	TOILETRIES	BAG, TRASH; PLASTIC; BLACK; 11" X 11" X 24"
716158	INK CARTRIDGE;HP 51641A;COLOR	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE, INKJET PRINTER; COLOR; HP51641A
716222	BINDER,3-RING;HARD COVER;2IN;SHORT	ST	GOBN165	OFFICE SUPPLIES	BINDER, 3-RING; HARD COVER; 2"; SHORT
716223	BINDER,3-RING;HARD COVER;1IN;SHORT	EA	GOBN165	OFFICE SUPPLIES	BINDER, 3-RING; HARD COVER; 1"; SHORT
716233	BIT,DRILL;3/32IN	EA	TDLN123	LINE TWE	BIT,DRILL;3/32";A.E. DORMER BRAND
716234	BIT,DRILL;5/64IN;FOR METAL/WOOD	EA	TDLN123	LINE TWE	BIT,DRILL;5/64IN;FOR METAL/WOOD
716235	BIT,DRILL;5/32IN DIA;FOR METAL/WOOD	EA	TDLN123	LINE TWE	BIT, DRILL; 5/32" DIA; FOR METAL/WOOD
716236	BIT,DRILL;1/4IN DIA;FOR METAL/WOOD	EA	TDLN123	LINE TWE	BIT, DRILL; 1/4" DIA; FOR METAL/WOOD
716237	BIT,DRILL;3/8IN DIA;FOR METAL/WOOD	EA	TDLN123	LINE TWE	BIT, DRILL; 3/8" DIA; FOR METAL/WOOD
716251	REAGENT KIT,HBSAG SCREENING;1X100 TESTS	KIT	GOBN167	MEDICAL/DENTAL SUPP	REAGENT KIT, HBSAG SCREENING; 1 X 100 TESTS
716253	REAGENT,SIMPLASTIN;1X10 BOTTLES	BX	GOBN167	MEDICAL/DENTAL SUPP	REAGENT, SIMPLASTIN; 1 X 10 BOTTLES
716256	REAGENT KIT,PREGNANCY TEST;1X100 TESTS	KIT	GOBN167	MEDICAL/DENTAL SUPP	REAGENT KIT, PREGNANCY TEST; 1 X 100 TESTS
716259	REAGENT,ANALYTICAL;ETHANOL;1X2.5L	BOT	GOBN167	MEDICAL/DENTAL SUPP	REAGENT, ANALYTICAL; ETHANOL, 1 X 2.5L
716263	NEEDLE,VACUTAINER;1X100 PCS	PAK	GOBN167	MEDICAL/DENTAL SUPP	NEEDLE, VACUTAINER; 1 X 100 PCS
716265	TUBE,VACUTAINER;RED TOP;10 CC;100 PCS	PAK	GOBN167	MEDICAL/DENTAL SUPP	TUBE, VACUTAINER; RED TOP; 10 CC; 100 PCS/BOX
716267	TUBE,VACUTAINER;GRAY TOP;5 CC;100 PCS	BX	GOBN167	MEDICAL/DENTAL SUPP	TUBE, VACUTAINER; GRAY TOP; 5 CC; 100 PCS/BOX
716314	CLEANER, SURFACE; ADHESIVE REMOVER; ES80	CA	GTCN151	CHEM/GAS & EQPT	
716316	OIL, PENETRATING; ELECTRO-GRADE; DPL ES1	CA	GTCN151	CHEM/GAS & EQPT	OIL, PENETRATING; ELECTRO-GRADE; DPL ES1614; FOR COMPUTERS
716341	SUTURES,SURGICAL;SILK;3-0;13INX24IN	DZ	GOBN167	MEDICAL/DENTAL SUPP	SUTURES, SURGICAL; SILK; BLK; BR; 3-0; 13 X 24"; W212; ETHICON; W/ONEEDLE
716342	SUTURES,SURGICAL;CHROMIC;3-0;30IN	DZ	GOBN167	MEDICAL/DENTAL SUPP	SUTURES, SURGICAL; CHROMIC; 3-0; 30"; W447; 25MM SH; WITH NEEDLE;ETHICON
716355	CHAIR,R&F AND SUPERVISORY;W/ ARMREST	EA	GOBN169	OFFICE EQPT	CHAIR, R<(>&<)>F AND SUPERVISORY; WITH ARMREST; ERGONOMIC; BLACK LEATHERETTE UPHOSTERY; MONOLITHIC SEAT AND BACK- REST; LOW BACK; WITH ADJUSTABLE SEAT HEIGHT; 5 PRONGED BASE WITH TWIN CASTERS
716433	PACK,HOT MOIST;CERVICAL SIZE	ST	GOBN167	MEDICAL/DENTAL SUPP	PACK,HOT MOIST;CERVICAL SIZE
716435	WAX, PARAFFIN; SCENTED	ST	GTCN151	CHEM/GAS & EQPT	WAX, PARAFFIN; SCENTED; 1LB PER PIECE
716452	TANK, ELECTRIC WATER HEATER; 11 GAL. CAP	EA	GTCN154	HWARE & CONST MATL	TANK, ELECTRIC WATER HEATER; 11 GAL. CAPACITY; APPROVED EQUIVALENT:NORTHERN HILL
716457	CKT. TRACING SYSTEM, MULTIPURPOSE; 0-600	UN	TDSN106	TEST EQPT & ACC	
716460	PUMP,SUMP;ELECTRIC;230V;70 GPM PUMP RATE	UN	GTCN152	ELEC'L & IND'L EQPT	PUMP, SUMP; ELECTRIC; 230V; 60 HZ; 70 GPM PUMP RATE
716496	COIL, MAGNETIC SOLENOID; FOR TADANO AT 1	EA	GTCN159	VEHICLES,PARTS & ACC	COIL, MAGNETIC SOLENOID; FOR TADANO AT 150TE
716581	FOLDER,PRESSBOARD;LONG;8-1/2INX13IN	EA	GOBN165	OFFICE SUPPLIES	FOLDER, PRESSBOARD; LONG; SIZE 8-1/2" X 13"; IN GREEN OR APPROVEDCOLOR
716582	FOLDER,PRESSBOARD;SHORT;8-1/2INX11IN	EA	GOBN165	OFFICE SUPPLIES	FOLDER, PRESSBOARD; SHORT; SIZE 8-1/2" X 11"; IN GREENOR APPROVEDCOLOR
716586	SUTURES,SURGICAL;ETHILON BL.;4-0;18IN	BX	GOBN167	MEDICAL/DENTAL SUPP	SUTURES, SURGICAL; ETHILON BL.; 4-0; 18"; W1620; BOX OF 24┤S
716641	REPLACEMENT &/OR INSTALLATION OF CARPETS	JB	SERN216	CIVIL WORKS	
716646	DETERGENT,SURGICAL HAND WASH;SURDEX	GLL	GOBN167	MEDICAL/DENTAL SUPP	DETERGENT, SURGICAL HAND WASH; SURDEX
716651	CAST,PADDING;SYNTHETIC;4IN	BX	GOBN167	MEDICAL/DENTAL SUPP	
716655	CAST,PRIMA;4INX30IN	BX	GOBN167	MEDICAL/DENTAL SUPP	
716812	CABLE, COMMUNICATION; STP; STRANDED; 3 P	RE	TDTN105	COMM CABLES	CABLE, COMMUNICATION; SHIELDED TWISTED PAIR; 3 PAIRS OF #24 AWGSTRANDED TINNED COPPER CONDUCTORS WRAPPED IN BEDFOIL ALUMINUM SHIELDW ITH TINNED COPPER DRAIN WIRE; PVC INSULATED GREY JACKET; 1000 FT PERREEL; APPROVED EQUIVALENT: BELDEN (CAT. NO. 9503)
716850	ROPE, WIRE; SYNTHETIC; 1" X 125 FT.; D10	EA	GTCN159	VEHICLES,PARTS & ACC	ROPE, WIRE; SYNTHETIC; 1" X 125 FT; FOR ALTEC D1000 DERRICK TRUCK;MOUNTED ON FORD F-800 TRUCK P/N 234-76065
716886	TUMBLER,STAINLESS	ST	GOBN176	TOKENS & GIFTS	TUMBLER, STAINLESS; REFER TO REQUESITIONING OFFICE FOR ADDITIONAL SPECIFICATIONS AND/OR SAMPLE
716895	CIRCUIT BREAKER, 150AT/225AF; 3-POLE; 24	EA	GTCN154	HWARE & CONST MATL	BREAKER, CIRCUIT; MOLDED CASE; 150AT/225AF; 3-POLE; 240 V; 22KAIC;APPROVED EQUIVALENT: SQUARE D CAT. # Q2L3150H
716898	CIRCUIT BREAKER, 30AT/100AF; 3-POLE; 240	EA	GTCN154	HWARE & CONST MATL	BREAKER, CIRCUIT; MOLDED CASE; 30AT/100AF; 3-POLE; 240 V; 10KAIC;APPROVED EQUIVALENT: SQUARE D CAT. # Q0B330
716906	COOKER,RICE;TEFLON;900W;230V;15 CUPS	EA	GOBN161	APPLIANCES/FURNITURE	COOKER, RICE; STAINLESS; TEFLON POT; NON-STICK; KEEP WARM; 15 CUPS; FUNCTION; 900 W; 230 V APPROVED EQUIVALENT: 3D MODEL SYL-90GHT
716911	OVEN,MICROWAVE;1.0 CU FT;1500W;220V	UN	GOBN161	APPLIANCES/FURNITURE	OVEN, MICROWAVE; 1.0 CU FT.; 220V; 1500 WATTS; 332MM X 548MM X 398MM; SOFT TOUCH CONTROL; WITH SIZZLER APPROVED EQUIVALENT: WHIRLPOOL MODEL AVM-278
716993	TURN-KEY TELECOMM PROJECTS	JB	SERN201	TELECOM-RELATED	
716998	PAINT, ANTI-RUST; BROWN; CHESTERTON N740	ST	GTCN151	CHEM/GAS & EQPT	PAINT, ANTI-RUST (RUST GUARD); HEAVY DUTY; BROWN COLOR; APPROVEDEQUIVALENT: CHESTERTON N740
717046	LAMP, FLUORESCENT; 40W; 230V; DAY LIGHT	EA	GTCN154	HWARE & CONST MATL	LAMP, FLUORESCENT; 40W; 230V; DAY LIGHT; APPROVED EQUIVALENT: GE ORPHILIPS
717061	SIEVE, MOLECULAR; 5' X 1/8"; MESH SIZE =	SE	TDSN106	TEST EQPT & ACC	SIEVE, MOLECULAR; 5' X 1/8" COLUMN; MESH SIZE = 60/80; NON-HAZARDOUS;MOLSIEVE 5A
717065	TEST TUBE, HF TYPE 1.5/B; 1.5-15 PPM; 3-	BX	TDSN106	TEST EQPT & ACC	TEST TUBE, FOR HYDROGEN FLUORIDE; HF TYPE 1.5/B; 1.5-15 PPM MEASURINGRANGE; CAT. NO. 3-032-18; 10 TUBES/BOX
717075	TUBE, TEST; SO2 TYPE 1/A; 1-25 PPM; CN 3	BX	TDSN106	TEST EQPT & ACC	TUBE, TEST; FOR SULPHUR DIOXIDE; SO2 TYPE 1/A; 1-25 PPM MEASURINGRANGE; CAT. NO. 3-032-15; 10 TUBES/BOX
717106	INSECTICIDE, PERMITHRIN; WATER-BASED; 1:	L	GTCN151	CHEM/GAS & EQPT	INSECTICIDE, PERMITHRIN; WATER-BASED; DILUTION RATE IS 1:50; FORINDOOR APPLICATION; FOR THERMAL FOGGING OR MISTING; INCLUDING SERVIC E
717171	TUBE,VACUTAINER;BLUE TOP;5CC;100 PCS	BX	GOBN167	MEDICAL/DENTAL SUPP	TUBE, VACUTAINER; BLUE TOP; 5 CC; 100 PCS/BOX
717193	COVERSLIP,MICROSCOPE;22MMX22MM;0.2OZ	BX	GOBN167	MEDICAL/DENTAL SUPP	COVERSLIP, MICROSCOPE; SIZE 22 MM X 22 MM (SHORT); 2 OZ./BOX
717220	REAGENT KIT,CC FT3 KIT;100/KIT	KIT	GOBN167	MEDICAL/DENTAL SUPP	REAGENT KIT, CC FT3 KIT; 100/KIT
717221	REAGENT KIT,CC FT4 KIT;100/KIT	KIT	GOBN167	MEDICAL/DENTAL SUPP	REAGENT KIT, CC FT4 KIT; 100/KIT
717258	CLINOMETER; INCLUDING COMPASS WITH TELEH	EA	TDSN106	TEST EQPT & ACC	CLINOMETER; INCLUDING COMPASS WITH TELEHEIGHT
717279	REAGENT KIT,CRP TEST;50 TESTS	KIT	GOBN167	MEDICAL/DENTAL SUPP	REAGENT KIT, CRP TEST; 50 TESTS
717285	REAGENT KIT, FE CULT; 100 TESTS	BX	GOBN167	MEDICAL/DENTAL SUPP	REAGENT KIT, FE CULT; 100 TESTS
717291	REAGENT,PLATELIN; LS;FOR APTT;10 VIALS	BX	GOBN167	MEDICAL/DENTAL SUPP	REAGENT, PLATELIN; LS; FOR APTT; 10 VIALS/BX
717292	REAGENT,CALCIUM CHLORIDE;0.025MOL	BX	GOBN167	MEDICAL/DENTAL SUPP	REAGENT, CALCIUM CHLORIDE; 0.025MOL; FOR APTT; 10 BOTTLES/BOX
717294	REAGENT,TYPING SERA;ABO;2X10 ML	SE	GOBN167	MEDICAL/DENTAL SUPP	REAGENT, TYPING SERA; ABO; 2 X 10 ML
717295	REAGENT,TYPING SERA;ANTI-D;10ML	BOT	GOBN167	MEDICAL/DENTAL SUPP	REAGENT, TYPING SERA; ANTI-D; 10ML
717296	REAGENT KIT,VDRL (RAPID PLASMA)	KIT	GOBN167	MEDICAL/DENTAL SUPP	REAGENT KIT, VDRL (RAPID PLASMA)
717323	TIP, CUTTING, #2; HARRIS BRAND	EA	GTCN158	AUTO/IND'L TWE	
717416	SEALANT, CLEAR SILICON GASKET; NO# 80066	EA	GTCN154	HWARE & CONST MATL	SEALANT, CLEAR SILICON GASKET; NO#80066; PRO-SEAL

717421	SYSTEM,TEST;MTR & INST XFORMER;PORTABLE	SE	TDLN115	TEST EQPT & ACC	MTR TEST SYSTEM, ELECTRIC MTR & INST. XFMR; PORTABLE; SELF-CONTAINED;PORTABLE FIELD TESTER COMBINING ALL THE FEATURES NEEDED FOR PQ, REVENUE PROTECTION, MTR/WIRING VERIFICATION, & FIELD MTR ACCY VERIFIER; BATT.-POWERED OPN; W/ EASY-TO-USE MENUS FOR QUICK VERIFICAT ION OF MTR SERV WIRING & DETAILED ANALYSIS OF INSTAL. COMPONENTS; ANALYSIS FEAT INCL. THE FF:1) 3PH MEAS OF CURRENT, VOLTAGE, PF, & DISTORTION;2) FIELD MTR ACCY VERIFICATION (FERRARIS & STATIC TYPE) USING CUST LOAD;3) CURRENT & VOLTAGE WAVEFORM DISPLAY (3PH SIMULT ANEOUS);4) 3PH GRAPHIC VECTOR DIAG;5) MEAS OF CURRENT & VOLTAGE HARMONICS (23RD OR HIGHER);6) CT RATIO & BURDEN TEST (W/ HARMONIC AM PLITUDE & PHASE DATA);7) OSCILLOSCOPE FUNC. (3PH VOLTAGES & CURRENTS); W/ SCANNING HEAD FOR COUNTING DISK REV OR IR PULSE OUTPUT; W/ STD TEST LEADS & 3-CURRENT PROBES (RANGE 0.5A-150A OR HIGHER) RATED 600VAC; W/ FLEXIBLE CLIP-ON CTS RATED 600VAC (RANGE UP TO 3000A OR HIGHER); W/ OPTIONAL FIBER OPTIC HIGH VOLTAGE CURRENT PROBES RATED 115KV OR HIGHER (RANGE UP TO 1200A OR HIGHER); W/ BUILT-IN 3P H PRECISION REF. STD; OVER-ALL MEAS ACCY 0.2% OR BETTER; EQPMNT WT FOR SINGLE PT. TESTING (E.G., BURDEN TEST OR ACCY TEST OR PH ANGL E TESTS ONLY, ETC.) SHALL NOT BE MORE THAN 2.5KGS.; INCL. OPERATING SW, HW, ACCESS., TECH & OPN MANUALS, & PROVISION OF PROCEDURES F OR SAVING, RETRIEVING & PROCESSING OF RECORDED DATA THRU PC/LAPTOP FOR ANALYSIS
717586	VEHICLE, WAGON, STD.; BARE; 10 PASS; DSL	UN	GTCN159	VEHICLES,PARTS & ACC	VEHICLE, WAGON, STD.; BARE; 10 PASSENGERS; DIESEL ENGINE; REFER TO REQ. OFFICE FOR ADDITIONAL/CUSTOM SPECIFICATIONS
717593	TABLE,TABLE TENNIS	SE	GOBN174	SPORTS/RECREATIONAL	TABLE, TABLE TENNIS; APPROVED EQUIVALENT: CHANSON
717670	HYDROVAC ASSY., FOR MITSUBISHI FK415	EA	GTCN159	VEHICLES,PARTS & ACC	HYDROVAC ASSY., FOR MITSUBISHI FK415
717703	PAD,MOUSE;8INX9-1/2IN;RUBBER BASE;BLK	ST	GOBN165	OFFICE SUPPLIES	PAD, MOUSE; SIZE 8" X 9-1/2"; RUBBER BASE; COLOR BLACK
717759	WRENCH,SOCKET;6MM	EA	TDLN123	LINE TWE	WRENCH, SOCKET; 6MM
717760	WRENCH,SOCKET;8MM	EA	TDLN123	LINE TWE	WRENCH, SOCKET; 8MM
717856	SLING, WIRE ROPE; 5/8" X 8'; TALURIT MAC	ST	GTCN154	HWARE & CONST MATL	
717904	STETHOSCOPE;STAINLESS STEEL;DUAL-HEAD	UN	GOBN167	MEDICAL/DENTAL SUPP	STETHOSCOPE; STAINLESS STEEL; DUAL-HEAD CHEST PIECE; ADULT- SIZE;PROFESSIONAL DELUXE; APPR. EQUIV.: FAZZINI S.R.L. ITALY,LITTMANN CLASSIC II
717922	DETECTOR,SMOKE;PHOTO-ELECTRIC TYPE	ST	GOBN173	IND'L SAFETY DEVICES	DETECTOR, SMOKE; PHOTO-ELECTRIC TYPE; JAPAN MADE; APPROVED EQUIVALENT-NITTAN
717923	ETCHANT,DENTAL;ACID;GEL TYPE;6ML	BOT	GOBN167	MEDICAL/DENTAL SUPP	ETCHANT, DENTAL; ACID; GEL TYPE; FOR ETCHING ENAMEL SURFACE; 6ML
717924	BONDING AGENT,DENTAL	BOT	GOBN167	MEDICAL/DENTAL SUPP	BONDING AGENT, DENTAL; FOR BONDING COMPOSITE TO ENAMEL SURFACE; 7 GM
717927	BURS;DENTAL;DIAMOND FILLED CUTTING INST.	ST	GOBN167	MEDICAL/DENTAL SUPP	BURS, DENTAL; DIAMOND FILLED CUTTING INSTRUMENT; APPR. EQUIV.: SHOFU
717929	VARNISH,DENTAL;INTERMEDIARY	BOT	GOBN167	MEDICAL/DENTAL SUPP	VARNISH, DENTAL; INTERMEDIARY; APPROVED EQUIVALENT: COPALITE
717930	COTTON POINTS;STERILE;ABSORBENT	BX	GOBN167	MEDICAL/DENTAL SUPP	COTTON POINTS; STERILE; ABSORBENT; _FOR DRYING ROOT CANAL; SIZE 15 - 40
717934	CAUSTIC AGENT,DENTAL;FOR STOMATITIS	BOT	GOBN167	MEDICAL/DENTAL SUPP	CAUSTIC AGENT, DENTAL; LIQUID; FOR STOMATITIS; 1 ML/BOTTLE; APPROVEDEQUIVALENT: EL CRESOL
717936	INVITATION,SERVICE AWARDS	EA	GOBN172	PRINTING EQPT & SUPP	INVITATION, SERVICE AWARDS; W/ MATCHING ENVELOPE <(>&<)> CLAIM; STAMPED WITH MERALCO LOGO; REFER TO REQUISITIONING OFFICE FOR CUSTOM SPECIFI- CATIONS AND/OR SAMPLE
717939	HANDPIECE;DENTAL DRILL/ROTOR	ST	GOBN167	MEDICAL/DENTAL SUPP	HANDPIECE; DENTAL DRILL/ROTOR; INSTRUMENT ATTACHED TO DENTAL UNIT;USED FOR DRILLING TEETH; APPROVED EQUIVALENT: KAVO
717940	TUBING, TYGON; R-3603; 5/16" I.D. X 9/16	EA	TDSN106	TEST EQPT & ACC	TUBING, TYGON; R-3603; 5/16" I.D. X 9/16" O.D. X 1/8" WALL THICKNESS;50 FT.; VWR CAT. NO. 63010-097
717941	LUBRICANT,DENTAL HANDPIECE;SPRAY	CA	GOBN167	MEDICAL/DENTAL SUPP	LUBRICANT, DENTAL HANDPIECE; SPRAY; OIL-BASED
717942	COVER,HEADREST;DISPOSABLE	PG	GOBN167	MEDICAL/DENTAL SUPP	COVER, HEADREST; DISPOSABLE; CAP_FOR DENTAL UNIT; PKG BY 100'S
717943	TUBING, TYGON; R-3603; 1/4" I.D. X 7/16"	EA	TDSN106	TEST EQPT & ACC	TUBING, TYGON; R-3603; 1/4" I.D. X 7/16" O.D. X 3/32" WALL THICKNESS;100 FT.; VWR CATALOG NO. 63010-086
717946	BURS,SURGICAL;FOR ORAL SURGERY	ST	GOBN167	MEDICAL/DENTAL SUPP	BURS, SURGICAL; FOR ORAL SURGERY; ATTACHED TO DENTAL HANDPIECE
717947	ABRASIVE STRIP,DENTAL;DUAL;FINISHING	BX	GOBN167	MEDICAL/DENTAL SUPP	ABRASIVE STRIP, DENTAL; DUAL; FINISHING; USED TO SMOOTHEN COMPOSITE-FILLED RESTORATIONS
717949	EJECTOR,SALIVA;DISPOSABLE	PAK	GOBN167	MEDICAL/DENTAL SUPP	EJECTOR, SALIVA; DISPOSABLE
717950	FILM,X-RAY;PERIAPICAL	BX	GOBN167	MEDICAL/DENTAL SUPP	FILM, X-RAY; PERIAPICAL; FOR DENTAL RADIOGRAPH; 31MM X 41MM; APPROVEDEQUIVALENT: KODAK
717952	CEMENT,DENTAL;POWDER & LIQUID	SE	GOBN167	MEDICAL/DENTAL SUPP	CEMENT, DENTAL; POWDER & LIQUID POLYCARBOXYLATE; USED IN CEMENTINGCROWNS AND BRIDGES; APPROVED EQUIVALENT: DURELON
717993	DENTAL IRM,INTERMEDIATE RESTORATIVE MAT.	SE	GOBN167	MEDICAL/DENTAL SUPP	DENTAL IRM, INTERMEDIATE RESTORATIVE MATERIAL; APPROVED EQUIVALENT:CAULK DENTSPLY
717998	COMPOUND,DENTAL;DYCAL;RADIOPAQUE	SE	GOBN167	MEDICAL/DENTAL SUPP	DENTAL COMPOUND, DYCAL; RADIOPAQUE CALCIUM HYDROXIDE COMPOSITION;APPROVED EQUIVALENT: DENSTPLY
717999	SHOES,SAFETY;HIGH CUT;SIZE 11E	PAA	TDLN120	ELEC'L SAFETY DEVICE	SHOES, SAFETY; HIGH CUT; SIZE 11E. MADE IN ACCORDANCE WITH MERALCO SPECIFICATION SP-DDC-219.01.
718004	UNIFORM,BILLIARD;POLO SHIRT W/ PRINT	EA	GOBN166	GARMENTS & ACC	UNIFORM, BILLIARD; POLO SHIRT WITH PRINT NOTE: PLEASE COORDINATE WITH REQUISITIONING OFFICE FOR CUSTOM SPECIFICATIONS AND/OR SAMPLE.
718009	UNIFORM,GOLF;POLO SHIRT W/ PRINT	EA	GOBN166	GARMENTS & ACC	UNIFORM,GOLF;POLO SHIRT W/ PRINT
718010	UNIFORM,LAWN TENNIS;SET;SHORTS & POLO	SE	GOBN166	GARMENTS & ACC	UNIFORM, LAWN TENNIS; SET; SHORT PANTS AND POLO SHIRT WITH PRINT NOTE: PLEASE COORDINATE WITH REQUESITIONING OFFICE FOR CUSTOM SPECIFICATIONS AND/OR SAMPLE
718014	BOOSTER, CLUTCH; CYLINDER ASSY.; FOR NIS	EA	GTCN159	VEHICLES,PARTS & ACC	BOOSTER, CLUTCH; CYLINDER ASSY.; FOR NISSAN KATO CRANE, PE6 ENGINE
718016	SHIRT;POLO;W/PRINT;COMMITTEE MEMBERS	EA	GOBN166	GARMENTS & ACC	SHIRT; POLO ; WITH PRINT; UNIFORM; FOR COMMITTEE MEMBERS NOTE: PLEASE REFER TO REQUESITIONING OFFICE FOR ADDITIONAL/CUSTOM SPECIFICATIONS AND/OR SAMPLE
718019	WIRE,STAPLE;23/13 (1/2IN)	BX	GOBN165	OFFICE SUPPLIES	WIRE, STAPLE; 23/13 (1/2"); APPR. EQUIV.: ETONA BRAND
718038	ROPE, NYLON; 5/8" DIAMETER	RO	GTCN154	HWARE & CONST MATL	ROPE, NYLON; 5/8" DIAMETER
718051	GAUGE,OXYGEN/ACETYLENE WELDING	SE	TDLN123	LINE TWE	GAUGE, OXYGEN/ACETYLENE WELDING; A.E.: HARRIS
718072	CD,RE-WRITABLE MEDIA;800MB;CD-RW	EA	GOBN165	OFFICE SUPPLIES	CD, RE-WRITABLE MEDIA; 800MB; CD-RW
718073	CD,RECORDABLE MEDIA;800MB;CD-R	EA	GOBN165	OFFICE SUPPLIES	CD, RECORDABLE MEDIA; 800MB; CD-R
718089	COLLAR,CERVICAL;LARGE;SOFT	ST	GOBN167	MEDICAL/DENTAL SUPP	COLLAR, CERVICAL; LARGE; SOFT
718102	TAG;POLE;PLATE;STRIP;37MM X 345MM	ST	TDLN122	LINE HARDWARES	PLATE, POLE/TLN TAG; SOFT ANNEALED ALUMINUM STRIP SIZE 37 MM WIDE X 345 MM LONG X 0.6438 MM THICK (GAUGE NO 22); WITH A MAXIMUM OF T EN (10)SLIDE-ON CHARACTERS; COMPLETE WITH 15 MM X 0.5 MM GROOVE AND TWO (2)-5 MM X 15 MM SLOT HOLES; MADE IN ACCORDANCE WITH MERALCO DRAWING CODED-MSC12-R1 REVISION 1; FOR USE IN TAGGING TLN AND POLE NUMBERS ON TRANSMISSION AND DISTRIBUTION POLES.
718103	TAG;POLE;CHARACTER;PLATE;LETTER "A"	ST	TDLN122	LINE HARDWARES	CHARACTER, POLE TAG; SOFT ANNEALED ALUMINUM PLATE SIZE 25 MM WIDE X 37MM HIGH X 0.6438 MM THICK (GAUGE NO 22); WITH THE LETTER "A" E MBOSSEDAND PAINTED ORANGE WITH UV INHIBITOR; LETTER SIZE 15 MM X 25 MM HIGH X4 MM THICK; MADE IN ACCORDANCE WITH MERALCO DRAWING COD E D-MSC12-R1 REVISION 1; PACKED IN 100 PIECES PER BOX.
718104	TAG;POLE;CHARACTER;PLATE;LETTER "B"	ST	TDLN122	LINE HARDWARES	CHARACTER, POLE TAG; SOFT ANNEALED ALUMINUM PLATE SIZE 25 MM WIDE X 37MM HIGH X 0.6438 MM THICK (GAUGE NO 22); WITH THE LETTER "B" E MBOSSEDAND PAINTED ORANGE WITH UV INHIBITOR; LETTER SIZE 15 MM X 25 MM HIGH X4 MM THICK; MADE IN ACCORDANCE WITH MERALCO DRAWING COD E D-MSC12-R1 REVISION 1; PACKED IN 100 PIECES PER BOX.
718105	TAG;POLE;CHARACTER;PLATE;LETTER "C"	ST	TDLN122	LINE HARDWARES	CHARACTER, POLE TAG; SOFT ANNEALED ALUMINUM PLATE SIZE 25 MM WIDE X 37MM HIGH X 0.6438 MM THICK (GAUGE NO 22); WITH THE LETTER "C" E MBOSSEDAND PAINTED ORANGE WITH UV INHIBITOR; LETTER SIZE 15 MM X 25 MM HIGH X4 MM THICK; MADE IN ACCORDANCE WITH MERALCO DRAWING COD E D-MSC12-R1 REVISION 1; PACKED IN 100 PIECES PER BOX.
718108	TAG;POLE;CHARACTER;PLATE;LETTER "D"	ST	TDLN122	LINE HARDWARES	CHARACTER, POLE TAG; SOFT ANNEALED ALUMINUM PLATE SIZE 25 MM WIDE X 37MM HIGH X 0.6438 MM THICK (GAUGE NO 22); WITH THE LETTER "D" E MBOSSEDAND PAINTED ORANGE WITH UV INHIBITOR; LETTER SIZE 15 MM X 25 MM HIGH X4 MM THICK; MADE IN ACCORDANCE WITH MERALCO DRAWING COD E D-MSC12-R1 REVISION 1; PACKED IN 100 PIECES PER BOX.
718109	TAG;POLE;CHARACTER;PLATE;LETTER "E"	ST	TDLN122	LINE HARDWARES	CHARACTER, POLE TAG; SOFT ANNEALED ALUMINUM PLATE SIZE 25 MM WIDE X 37MM HIGH X 0.6438 MM THICK (GAUGE NO 22); WITH THE LETTER "E" E MBOSSEDAND PAINTED ORANGE WITH UV INHIBITOR; LETTER SIZE 15 MM X 25 MM HIGH X4 MM THICK; MADE IN ACCORDANCE WITH MERALCO DRAWING COD E D-MSC12-R1 REVISION 1; PACKED IN 100 PIECES PER BOX.
718110	TAG;POLE;CHARACTER;PLATE;LETTER "F"	ST	TDLN122	LINE HARDWARES	CHARACTER, POLE TAG; SOFT ANNEALED ALUMINUM PLATE SIZE 25 MM WIDE X 37MM HIGH X 0.6438 MM THICK (GAUGE NO 22); WITH THE LETTER "F" E MBOSSEDAND PAINTED ORANGE WITH UV INHIBITOR; LETTER SIZE 15 MM X 25 MM HIGH X4 MM THICK; MADE IN ACCORDANCE WITH MERALCO DRAWING COD E D-MSC12-R1 REVISION 1; PACKED IN 100 PIECES PER BOX.
718111	TAG;POLE;CHARACTER;PLATE;LETTER "G"	ST	TDLN122	LINE HARDWARES	CHARACTER, POLE TAG; SOFT ANNEALED ALUMINUM PLATE SIZE 25 MM WIDE X 37MM HIGH X 0.6438 MM THICK (GAUGE NO 22); WITH THE LETTER "G" E MBOSSEDAND PAINTED ORANGE WITH UV INHIBITOR; LETTER SIZE 15 MM X 25 MM HIGH X4 MM THICK; MADE IN ACCORDANCE WITH MERALCO DRAWING COD E D-MSC12-R1 REVISION 1; PACKED IN 100 PICES PER BOX.
718112	TAG;POLE;CHARACTER;PLATE;LETTER "H"	ST	TDLN122	LINE HARDWARES	CHARACTER, POLE TAG; SOFT ANNEALED ALUMINUM PLATE SIZE 25 MM WIDE X 37MM HIGH X 0.6438 MM THICK (GAUGE NO 22); WITH THE LETTER "H" E MBOSSEDAND PAINTED ORANGE WITH UV INHIBITOR; LETTER SIZE 15 MM X 25 MM HIGH X4 MM THICK; MADE IN ACCORDANCE WITH MERALCO DRAWING COD E D-MSC12-R1 REVISION 1; PACKED IN 100 PICES PER BOX.
718113	TAG;POLE;CHARACTER;PLATE;LETTER "J"	ST	TDLN122	LINE HARDWARES	CHARACTER, POLE TAG; SOFT ANNEALED ALUMINUM PLATE SIZE 25 MM WIDE X 37MM HIGH X 0.6438 MM THICK (GAUGE NO 22); WITH THE LETTER "J" E MBOSSEDAND PAINTED ORANGE WITH UV INHIBITOR; LETTER SIZE 15 MM X 25 MM HIGH X4 MM THICK; MADE IN ACCORDANCE WITH MERALCO DRAWING COD E D-MSC12-R1 REVISION 1; PACKED IN 100 PICES PER BOX.
718114	TAG;POLE;CHARACTER;PLATE;LETTER "K"	ST	TDLN122	LINE HARDWARES	CHARACTER, POLE TAG; SOFT ANNEALED ALUMINUM PLATE SIZE 25 MM WIDE X 37MM HIGH X 0.6438 MM THICK (GAUGE NO 22); WITH THE LETTER "K" E MBOSSEDAND PAINTED ORANGE WITH UV INHIBITOR; LETTER SIZE 15 MM X 25 MM HIGH X4 MM THICK; MADE IN ACCORDANCE WITH MERALCO DRAWING COD E D-MSC12-R1 REVISION 1; PACKED IN 100 PICES PER BOX.
718115	TAG;POLE;CHARACTER;PLATE;LETTER "L"	ST	TDLN122	LINE HARDWARES	CHARACTER, POLE/TLN TAG; SOFT ANNEALED ALUMINUM PLATE SIZE 25 MM WIDEX 37 MM HIGH X 0.6438 MM THICK (GAUGE NO 22); WITH THE LETTER " L" EMBOSSED AND PAINTED ORANGE WITH UV INHIBITOR; LETTER SIZE 15 MM X 25 MMHIGH X 4 MM THICK; MADE IN ACCORDANCE WITH MERALCO DRAWIN G CODE D-MSC12-R1 REVISION 1; PACKED IN 100 PIECES PER BOX.
718116	TAG;POLE;CHARACTER;PLATE;LETTER "M"	ST	TDLN122	LINE HARDWARES	CHARACTER, POLE TAG; SOFT ANNEALED ALUMINUM PLATE SIZE 25 MM WIDE X 37MM HIGH X 0.6438 MM THICK (GAUGE NO 22); WITH THE LETTER "M" E MBOSSEDAND PAINTED ORANGE WITH UV INHIBITOR; LETTER SIZE 15 MM X 25 MM HIGH X4 MM THICK; MADE IN ACCORDANCE WITH MERALCO DRAWING COD E D-MSC12-R1 REVISION 1; PACKED IN 100 PIECES PER BOX.
718117	TAG;POLE;CHARACTER;PLATE;LETTER "N"	ST	TDLN122	LINE HARDWARES	CHARACTER, POLE/TLN TAG; SOFT ANNEALED ALUMINUM PLATE SIZE 25 MM WIDEX 37 MM HIGH X 0.6438 MM THICK (GAUGE NO 22); WITH THE LETTER " N" EMBOSSED AND PAINTED ORANGE WITH UV INHIBITOR; LETTER SIZE 15 MM X 25 MMHIGH X 4 MM THICK; MADE IN ACCORDANCE WITH MERALCO DRAWIN G CODE D-MSC12-R1 REVISION 1; PACKED IN 100 PIECES PER BOX.

718118	TAG;POLE;CHARACTER;PLATE;LETTER "O"	ST	TDLN122	LINE HARDWARES	CHARACTER, POLE/TLN TAG; SOFT ANNEALED ALUMINUM PLATE SIZE 25 MM WIDEX 37 MM HIGH X 0.6438 MM THICK (GAUGE NO 22); WITH THE LETTER/N UMBER"O" EMBOSSED AND PAINTED ORANGE WITH UV INHIBITOR; LETTER SIZE 15 MM X25 MM HIGH X 4 MM THICK; MADE IN ACCORDANCE WITH MERALCO DRAWING CODED-MSC12-R1 REVISION 1; PACKED IN 100 PIECES PER BOX.
718119	TAG;POLE;CHARACTER;PLATE;LETTER "P"	ST	TDLN122	LINE HARDWARES	CHARACTER, POLE TAG; SOFT ANNEALED ALUMINUM PLATE SIZE 25 MM WIDE X 37MM HIGH X 0.6438 MM THICK (GAUGE NO 22); WITH THE LETTER "P" E MBOSSEDAND PAINTED ORANGE WITH UV INHIBITOR; LETTER SIZE 15 MM X 25 MM HIGH X4 MM THICK; MADE IN ACCORDANCE WITH MERALCO DRAWING COD E D-MSC12-R1 REVISION 1; PACKED IN 100 PIECES PER BOX.
718120	TAG;POLE;CHARACTER;PLATE;LETTER "Q"	ST	TDLN122	LINE HARDWARES	CHARACTER, POLE TAG; SOFT ANNEALED ALUMINUM PLATE SIZE 25 MM WIDE X 37MM HIGH X 0.6438 MM THICK (GAUGE NO 22); WITH THE LETTER "Q" E MBOSSEDAND PAINTED ORANGE WITH UV INHIBITOR; LETTER SIZE 15 MM X 25 MM HIGH X4 MM THICK; MADE IN ACCORDANCE WITH MERALCO DRAWING COD E D-MSC12-R1 REVISION 1; PACKED IN 100 PIECES PER BOX.
718121	TAG;POLE;CHARACTER;PLATE;LETTER "R"	ST	TDLN122	LINE HARDWARES	CHARACTER, POLE TAG; SOFT ANNEALED ALUMINUM PLATE SIZE 25 MM WIDE X 37MM HIGH X 0.6438 MM THICK (GAUGE NO 22); WITH THE LETTER "R" E MBOSSEDAND PAINTED ORANGE WITH UV INHIBITOR; LETTER SIZE 15 MM X 25 MM HIGH X4 MM THICK; MADE IN ACCORDANCE WITH MERALCO DRAWING COD E D-MSC12-R1 REVISION 1; PACKED IN 100 PIECES PER BOX.
718122	TAG;POLE;CHARACTER;PLATE;LETTER "S"	ST	TDLN122	LINE HARDWARES	CHARACTER, POLE TAG; SOFT ANNEALED ALUMINUM PLATE SIZE 25 MM WIDE X 37MM HIGH X 0.6438 MM THICK (GAUGE NO 22); WITH THE LETTER "S" E MBOSSEDAND PAINTED ORANGE WITH UV INHIBITOR; LETTER SIZE 15 MM X 25 MM HIGH X4 MM THICK; MADE IN ACCORDANCE WITH MERALCO DRAWING COD E D-MSC12-R1 REVISION 1; PACKED IN 100 PIECES PER BOX.
718123	TAG;POLE;CHARACTER;PLATE;LETTER "T"	ST	TDLN122	LINE HARDWARES	CHARACTER, POLE/TLN TAG; SOFT ANNEALED ALUMINUM PLATE SIZE 25 MM WIDEX 37 MM HIGH X 0.6438 MM THICK (GAUGE NO 22); WITH THE LETTER " T" EMBOSSED AND PAINTED ORANGE WITH UV INHIBITOR; LETTER SIZE 15 MM X 25 MMHIGH X 4 MM THICK; MADE IN ACCORDANCE WITH MERALCO DRAWIN G CODE D-MSC12-R1 REVISION 1; PACKED IN 100 PIECES PER BOX.
718124	TAG;POLE;CHARACTER;PLATE;LETTER "U"	ST	TDLN122	LINE HARDWARES	CHARACTER, POLE TAG; SOFT ANNEALED ALUMINUM PLATE SIZE 25 MM WIDE X 37MM HIGH X 0.6438 MM THICK (GAUGE NO 22); WITH THE LETTER "U" E MBOSSEDAND PAINTED ORANGE WITH UV INHIBITOR; LETTER SIZE 15 MM X 25 MM HIGH X4 MM THICK; MADE IN ACCORDANCE WITH MERALCO DRAWING COD E D-MSC12-R1 REVISION 1; PACKED IN 100 PIECES PER BOX.
718125	TAG;POLE;CHARACTER;PLATE;LETTER "V"	ST	TDLN122	LINE HARDWARES	CHARACTER, POLE TAG; SOFT ANNEALED ALUMINUM PLATE SIZE 25 MM WIDE X 37MM HIGH X 0.6438 MM THICK (GAUGE NO 22); WITH THE LETTER "V" E MBOSSEDAND PAINTED ORANGE WITH UV INHIBITOR; LETTER SIZE 15 MM X 25 MM HIGH X4 MM THICK; MADE IN ACCORDANCE WITH MERALCO DRAWING COD E D-MSC12-R1 REVISION 1; PACKED IN 100 PIECES PER BOX.
718126	TAG;POLE;CHARACTER;PLATE;LETTER "X"	ST	TDLN122	LINE HARDWARES	CHARACTER, POLE TAG; SOFT ANNEALED ALUMINUM PLATE SIZE 25 MM WIDE X 37MM HIGH X 0.6438 MM THICK (GAUGE NO 22); WITH THE LETTER "X" E MBOSSEDAND PAINTED ORANGE WITH UV INHIBITOR; LETTER SIZE 15 MM X 25 MM HIGH X4 MM THICK; MADE IN ACCORDANCE WITH MERALCO DRAWING COD E D-MSC12-R1 REVISION 1; PACKED IN 100 PIECES PER BOX.
718127	TAG;POLE;CHARACTER;PLATE;LETTER "Y"	ST	TDLN122	LINE HARDWARES	CHARACTER, POLE TAG; SOFT ANNEALED ALUMINUM PLATE SIZE 25 MM WIDE X 37MM HIGH X 0.6438 MM THICK (GAUGE NO 22); WITH THE LETTER "Y" E MBOSSEDAND PAINTED ORANGE WITH UV INHIBITOR; LETTER SIZE 15 MM X 25 MM HIGH X4 MM THICK; MADE IN ACCORDANCE WITH MERALCO DRAWING COD E D-MSC12-R1 REVISION 1; PACKED IN 100 PIECES PER BOX.
718128	TAG;POLE;CHARACTER;PLATE;LETTER "Z"	ST	TDLN122	LINE HARDWARES	CHARACTER, POLE TAG; SOFT ANNEALED ALUMINUM PLATE SIZE 25 MM WIDE X 37MM HIGH X 0.6438 MM THICK (GAUGE NO 22); WITH THE LETTER "Z" E MBOSSEDAND PAINTED ORANGE WITH UV INHIBITOR; LETTER SIZE 15 MM X 25 MM HIGH X4 MM THICK; MADE IN ACCORDANCE WITH MERALCO DRAWING COD E D-MSC12-R1 REVISION 1; PACKED IN 100 PIECES PER BOX.
718129	TAG;POLE;CHARACTER;PLATE;NUMBER "2"	ST	TDLN122	LINE HARDWARES	CHARACTER, POLE/TLN TAG; SOFT ANNEALED ALUMINUM PLATE SIZE 25 MM WIDEX 37 MM HIGH X 0.6438 MM THICK (GAUGE NO 22); WITH THE NUMBER " 2" EMBOSSED AND PAINTED ORANGE WITH UV INHIBITOR; LETTER SIZE 15 MM X 25 MMHIGH X 4 MM THICK; MADE IN ACCORDANCE WITH MERALCO DRAWIN G CODE D-MSC12-R1 REVISION 1; PACKED IN 100 PIECES PER BOX.
718130	TAG;POLE;CHARACTER;PLATE;NUMBER "3"	ST	TDLN122	LINE HARDWARES	CHARACTER, POLE/TLN TAG; SOFT ANNEALED ALUMINUM PLATE SIZE 25 MM WIDEX 37 MM HIGH X 0.6438 MM THICK (GAUGE NO 22); WITH THE NUMBER " 3" EMBOSSED AND PAINTED ORANGE WITH UV INHIBITOR; LETTER SIZE 15 MM X 25 MMHIGH X 4 MM THICK; MADE IN ACCORDANCE WITH MERALCO DRAWIN G CODE D-MSC12-R1 REVISION 1; PACKED IN 100 PIECES PER BOX.
718131	TAG;POLE;CHARACTER;PLATE;NUMBER "4"	ST	TDLN122	LINE HARDWARES	CHARACTER, POLE/TLN TAG; SOFT ANNEALED ALUMINUM PLATE SIZE 25 MM WIDEX 37 MM HIGH X 0.6438 MM THICK (GAUGE NO 22); WITH THE NUMBER " 4" EMBOSSED AND PAINTED ORANGE WITH UV INHIBITOR; LETTER SIZE 15 MM X 25 MMHIGH X 4 MM THICK; MADE IN ACCORDANCE WITH MERALCO DRAWIN G CODE D-MSC12-R1 REVISION 1; PACKED IN 100 PIECES PER BOX.
718132	TAG;POLE;CHARACTER;PLATE;LETTER "I"	ST	TDLN122	LINE HARDWARES	CHARACTER, POLE TAG; SOFT ANNEALED ALUMINUM PLATE SIZE 25 MM WIDE X 37MM HIGH X 0.6438 MM THICK (GAUGE NO 22); WITH THE LETTER "I" E MBOSSEDAND PAINTED ORANGE WITH UV INHIBITOR; CHARACTER SIZE 4 MM X 25 MM HIGH; MADE IN ACCORDANCE WITH MERALCO DRAWING CODE D-MSC12- R1 REVISION 1;PACKED IN 100 PIECES PER BOX.
718133	TAG;POLE;CHARACTER;PLATE;NUMBER "5"	ST	TDLN122	LINE HARDWARES	CHARACTER, POLE/TLN TAG; SOFT ANNEALED ALUMINUM PLATE SIZE 25 MM WIDEX 37 MM HIGH X 0.6438 MM THICK (GAUGE NO 22); WITH THE NUMBER " 5" EMBOSSED AND PAINTED ORANGE WITH UV INHIBITOR; LETTER SIZE 15 MM X 25 MMHIGH X 4 MM THICK; MADE IN ACCORDANCE WITH MERALCO DRAWIN G CODE D-MSC12-R1 REVISION 1; PACKED IN 100 PIECES PER BOX.
718134	TAG;POLE;CHARACTER;PLATE;NUMBER "6/9"	ST	TDLN122	LINE HARDWARES	CHARACTER, POLE/TLN TAG; SOFT ANNEALED ALUMINUM PLATE SIZE 25 MM WIDEX 37 MM HIGH X 0.6438 MM THICK (GAUGE NO 22); WITH THE NUMBERS "6" OR"9" EMBOSSED AND PAINTED ORANGE WITH UV INHIBITOR; LETTER SIZE 15 MM X25 MM HIGH X 4 MM THICK; MADE IN ACCORDANCE WITH MERALCO DRAWING CODED-MSC12-R1 REVISION 1; PACKED IN 100 PIECES PER BOX.
718135	TAG;POLE;CHARACTER;PLATE;NUMBER "7"	ST	TDLN122	LINE HARDWARES	CHARACTER, POLE/TLN TAG; SOFT ANNEALED ALUMINUM PLATE SIZE 25 MM WIDEX 37 MM HIGH X 0.6438 MM THICK (GAUGE NO 22); WITH THE NUMBER " 7" EMBOSSED AND PAINTED ORANGE WITH UV INHIBITOR; LETTER SIZE 15 MM X 25 MMHIGH X 4 MM THICK; MADE IN ACCORDANCE WITH MERALCO DRAWIN G CODE D-MSC12-R1 REVISION 1; PACKED IN 100 PIECES PER BOX.
718136	TAG;POLE;CHARACTER;PLATE;NUMBER "8"	ST	TDLN122	LINE HARDWARES	CHARACTER, POLE/TLN TAG; SOFT ANNEALED ALUMINUM PLATE SIZE 25 MM WIDEX 37 MM HIGH X 0.6438 MM THICK (GAUGE NO 22); WITH THE NUMBER " 8" EMBOSSED AND PAINTED ORANGE WITH UV INHIBITOR; LETTER SIZE 15 MM X 25 MMHIGH X 4 MM THICK; MADE IN ACCORDANCE WITH MERALCO DRAWIN G CODE D-MSC12-R1 REVISION 1; PACKED IN 100 PIECES PER BOX.
718137	POLEBAND;STAINLESS;12.7MMX0.38MM THK	RO	TDLN122	LINE HARDWARES	BAND, STAINLESS STEEL; SIZE 12.7 MM WIDE X 0.38 MM THICK; APPROVED EQUIVALENT BAND-IT VALUSTRAP CAT NO C134; IN ROLLS OF 30.5 METERS EACH.
718138	BUCKLE;STAINLESS;POLEBAND;12.7MMX0.38MM	ST	TDLN122	LINE HARDWARES	BUCKLE, STAINLESS STEEL; TYPE 304; FOR USE WITH BAND-IT VALUSTRAP STAINLESS STEEL BAND SIZE 12.7 MM WIDE X 0.38 MM THICK; APPROVED E QUIVALENT BAND-IT VALUCLIP CAT NO C154; PACKED IN 100 PIECES PER BOX.
718139	TOOL,STEEL BAND;BAND-IT BANTAM	UN	TDLN123	LINE TWE	TOOL, STEEL BAND; FOR INSTALLING BAND-IT VALUSTRAP STEEL BAND AND BUCKLE ON POLE; WITH BUILT-IN CUTTER; APPROVED EQUIVALENT BAND-IT BANTAM TOOL CAT NO C075.
718145	CASING, OUTER; 31 X 10.50; R15 LT HERCUL	EA	GTCN159	VEHICLES,PARTS & ACC	
718152	ELECTRODES,ECG;ADULT;X 50'S	ST	GOBN167	MEDICAL/DENTAL SUPP	ELECTRODES, ECG; ADULT; X 50'S
718154	BANDAGE,ELASTIC;4IN	DZ	GOBN167	MEDICAL/DENTAL SUPP	BANDAGE, ELASTIC; 4"
718155	MASK,FACE;MEDICAL;TIE ON	BX	GOBN167	MEDICAL/DENTAL SUPP	MASK, FACE; MEDICAL; TIE ON
718157	GLOVES,MEDICAL;STERILE;6-1/2IN;X40'S	BX	GOBN167	MEDICAL/DENTAL SUPP	GLOVES, MEDICAL; STERILE; 6-1/2"; X 40'S
718158	BANDAGE,GAUZE; ROLLED;18IN	RO	GOBN167	MEDICAL/DENTAL SUPP	BANDAGE, GAUZE; ROLLED; 18" APPROX.; MESH 28
718159	GLOVES,MEDICAL;STERILE;7IN;X40'S	BX	GOBN167	MEDICAL/DENTAL SUPP	GLOVES, MEDICAL; STERILE; 7"; X 40'S
718160	GLOVES,MEDICAL;STERILE;7-1/2IN;X40'S	BX	GOBN167	MEDICAL/DENTAL SUPP	GLOVES, MEDICAL; STERILE; 7-1/2"; X 40'S
718166	NEEDLE,DISPOSABLE;G18X100'S	BX	GOBN167	MEDICAL/DENTAL SUPP	NEEDLE, DISPOSABLE; G18 X 100'S
718167	NEEDLE,DISPOSABLE;G21X100'S	BX	GOBN167	MEDICAL/DENTAL SUPP	NEEDLE, DISPOSABLE; G21 X 100'S
718168	NEEDLE,DISPOSABLE;G27X100'S	BX	GOBN167	MEDICAL/DENTAL SUPP	NEEDLE, DISPOSABLE; G27 X 100'S
718169	MASK,OXYGEN;MEDICAL	ST	GOBN167	MEDICAL/DENTAL SUPP	MASK, OXYGEN; MEDICAL
718180	SYRINGE,INSULIN;1CC;G30 ULTRAFINE;X100'S	BX	GOBN167	MEDICAL/DENTAL SUPP	SYRINGE, INSULIN; 1CC; G30 ULTRAFINE; X 100'S
718185	HYDROVAC ASSY., BRAKE; FUSO FK415, 1990	EA	GTCN159	VEHICLES,PARTS & ACC	HYDROVAC ASSY., BRAKE; FOR FUSO FK415, 1990 MODEL
718187	CALCULATOR,ELECTRONIC;W/ PRINTER	EA	GOBN169	OFFICE EQPT	CALCULATOR, ELECTRONIC; W/ PRINTER <(>&<)> BIG DISPLAY; APPR. EQUIV.: FACIT C375
718203	TONER CARTRIDGE;HP C4096A	EA	GOBN165	OFFICE SUPPLIES	TONER CARTRIDGE, LASERJET; HP C4096A
718212	STICKER, REFLECTIVE; "MERALCO LOGO"; 10"	EA	GTCN159	VEHICLES,PARTS & ACC	
718243	BINDER,3-RING;HARD COVER;1.5IN;SHORT	ST	GOBN165	OFFICE SUPPLIES	BINDER, 3-RING; HARD COVER; 1.5"; SHORT
718256	INK,CARTRIDGE;HP C6615D	EA	GOBN165	OFFICE SUPPLIES	INK, CARTRIDGE; FOR INKJET PRINTER; HP C6615D
718265	PIPETTE,ESR PIPETTE;200 PC/PACK	PAK	GOBN167	MEDICAL/DENTAL SUPP	PIPET, ESR PIPET; 200 PC./PACK
718281	GLUE,CLEAR DRYING;130GMS	BOT	GOBN165	OFFICE SUPPLIES	GLUE, CLEAR DRYING; 130GMS; APPROVED EQUIVALENT ELMERS
718289	PANELBOARD, 125A MAIN; 240V; 3 PHASE;	SE	GTCN154	HWARE & CONST MATL	
718291	CHAIR,VISITOR'S;W/O ARMREST;LEATHERETTE	EA	GOBN169	OFFICE EQPT	CHAIR, VISITOR'S; WITHOUT ARMREST; ERGONOMIC; BLACK LEATHERETTE UPHOLSTERY; MONOLITHIC SEAT AND BACKREST; LOW BACK; STEEL FRAME; WITHOUT CASTERS
718332	STICKER,REFLECTORIZED;FOR LINE SWITCHES	ST	GOBN172	PRINTING EQPT & SUPP	STICKER, REFLECTORIZED; MARKED WITH LETTERS OR NUMBERS; SIZE 2" X 3";FOR IDENTIFYING LINE SWITCHES; PRINTED IN WHITE AND GREEN BACKG ROUND;PLEASE REFER TO END-USER FOR COMPLETE SPECIFICATIONS
718336	BAG,TRASH;PLASTIC;BLACK;L9INX9INX18IN	ST	GOBN175	TOILETRIES	BAG, TRASH; PLASTIC; BLACK; L9" X 9" X 18"
718347	CHARGE CONTROLLER, FOR AICHI SH/SN-145	EA	GTCN159	VEHICLES,PARTS & ACC	
718358	INK CARTRIDGE;DESKJET;COLORED;HP C6625A	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE; DESKJET; COLORED; HP C6625A
718362	OIL, MINERAL INSULATING; 1000 LI/BAG; NY	BAG	TDSN107	T&D INSULATORS	OIL, MINERAL INSULATING; IN 1000 LITER BAGS; NYNAS BRAND
718369	INK CARTRIDGE,PRINTER/PANAFAX;HP51626A	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE, PRINTER; DESKJET; HP51626A; ALSO COMPATIBLE FORPANAFAX UF-322 AND UF-315
718371	TONER CARTRIDGE;HPC3906A	EA	GOBN165	OFFICE SUPPLIES	TONER, LASERJET PRINTER; HPC3906A
718376	INK CARTRIDGE;HPC4844A	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE, DESKJET PRINTER; HPC4844A; FOR DJ 2000C/200CN/2500C/2500CM BLACK
718380	INK CARTRIDGE;HPC6614A	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE, DESKJET PRINTER; HPC6614A; BLACK; FOR HP DESKJET 610, 612, 640, 642 AND 648 COLOR PRINTERS
718385	COLLAR,CERVICAL;SMALL;SOFT	ST	GOBN167	MEDICAL/DENTAL SUPP	COLLAR, CERVICAL; SMALL; SOFT
718386	COLLAR,CERVICAL;MEDIUM;SOFT	ST	GOBN167	MEDICAL/DENTAL SUPP	COLLAR, CERVICAL; MEDIUM; SOFT
718401	SUTURES,SURGICAL;SILK;4-0;W2505	BX	GOBN167	MEDICAL/DENTAL SUPP	SUTURES,SURGICAL;SILK;4-0;W2505
718403	SUTURES,SURGICAL;SILK;5-0;W2500	BX	GOBN167	MEDICAL/DENTAL SUPP	

718408	RIM, TIRE; SIZE 11.0 X 20; 8 HOLES	EA	GTCN159	VEHICLES,PARTS & ACC	RIM, TIRE; SIZE 11.0 X 20; 8 HOLES; W/ LOCK TOPY 20 X 7.50V 9.00V 3A91
718415	FAN,EXHAUST;IND'L TYPE;16";HIGH CAPACITY	ST	GTCN152	ELEC'L & IND'L EQPT	FAN, EXHAUST; INDUSTRIAL TYPE; HIGH CAPACITY; 16 INCH-BLADE; 230V;60HZ;; APPROVED EQVT: 3D MODEL FA-40
718426	TONER CARTRIDGE;HP C4092A	EA	GOBN165	OFFICE SUPPLIES	CARTRIDGE, TONER; LASERJET PRINTER; C4092A
718440	REAGENT,STAIN;PAPANICOLAOUS STAIN;OG-6	BOT	GOBN167	MEDICAL/DENTAL SUPP	REAGENT, STAIN; PAPANICOLAOUS STAIN; OG-6; 1000 ML/BOT.
718441	REAGENT,STAIN;PAPANICOLAOUS STAIN;EA-50	BOT	GOBN167	MEDICAL/DENTAL SUPP	REAGENT, STAIN; PAPANICOLAOUS STAIN; EA-50; 1000 ML/BOT.
718442	REAGENT,STAIN;HARRIS HEMATOXYLIN;1000ML	BOT	GOBN167	MEDICAL/DENTAL SUPP	REAGENT, STAIN; HARRIS HEMATOXYLIN; 1000 ML/BOT.
718493	ELECTRODE, WELDING ROD; MAGNA 395 X 1/8	KG	GTCN158	AUTO/IND'L TWE	ELECTRODE, WELDING ROD; MAGNA 395 X 1/8 ALL PURPOSE ROD
718563	CAPACITOR, RUNNING; 35 MICROFARAD; 370VA	ST	GTCN152	ELEC'L & IND'L EQPT	CAPACITOR, RUNNING; 35 MICROFARAD; 370VAC; APPROVED EQUIVALENT:GENERAL ELECTRIC
718564	CAPACITOR, RUNNING; 50 MICROFARAD; 370VA	ST	GTCN152	ELEC'L & IND'L EQPT	CAPACITOR, RUNNING; 50 MICROFARAD; 370VAC; APPROVED EQUIVALENT:GENERAL ELECTRIC
718574	ELBOW, COPPER TUBE; 1/2" DIA.; SHORT RAD	ST	GTCN157	PLUMBING MATL	
718583	THERMOSTAT, FOR 5TR/3TR CARRIER ACU	ST	GTCN152	ELEC'L & IND'L EQPT	THERMOSTAT; FOR 5TR/3TR (CARRIER)
718584	VALVE, ACCESS; 1/4" DIA X 5" STRAIGHT; C	ST	GTCN152	ELEC'L & IND'L EQPT	VALVE, ACCESS; 1/4" DIA X 5" STRAIGHT; COPPER
718589	BLADE, FAN; 4 BLADES; 21-1/2 X 1/2" DIA	ST	GTCN152	ELEC'L & IND'L EQPT	BLADE, FAN; 4 BLADES; 21-1/2 X 1/2" DIA.; FOR 15 TR ACU
718592	TUBE, CAPILLARY; 1/8"; COPPER	FT	GTCN152	ELEC'L & IND'L EQPT	TUBE, CAPILLARY; 1/8"; COPPER
718612	WIRE, AUTOMOTIVE; COPPER; AWG NO. 12	RE	GTCN159	VEHICLES,PARTS & ACC	WIRE, AUTOMOTIVE; 3.5 SQ MM (#12 AWG) STRANDED COPPER, 125 VOLTS; PVCINSULATION, BLACK; 105 DEGREES CELSIUS; CUTTING LENGTH: 100 FEE T PER REEL.
718656	INK CARTRIDGE;HP C6578D	EA	GOBN165	OFFICE SUPPLIES	CARTRIDGE, INK; INKJET PRINTER; HP C6578D
718657	JACKET,"CUSTOMER INSP.REC";7.5INX10.5IN	ST	GOBN165	OFFICE SUPPLIES	JACKET, "CUSTOMER INSPECTION RECORD"; SIZE 7-1/2" X 10-1/2"; OPENINGAT ONE-SIDE LETTERPRESS PRINTING USING BLACK INK; PLS. REFER TOEND-USER FOR MORE DETAILED SPECIFICATIONS
718668	LIFTER,HYDRAULIC;7000 LBS CY;60HP;230VAC	EA	TDLN123	LINE TWE	HYDRAULIC LIFTER, 7000 LBS. CAP; 60HP; 230VAC SOURCE;_APPROVED EQUIVALENT: SNAP ON
718686	WIRE,COPPER;AWG 14;STRANDED;THW;GREEN	M	TDLN125	WIRES & CABLES	WIRE, COPPER; SIZE AWG NO 14; STRANDED; GREEN; HEAT AND MOISTURE-RESISTANT INSULATED; THW; 600 V SERVICE IN WET OR DRY LOCATION; MAD E IN ACCORDANCE WITH PHILIPPINE NATIONAL STANDARD PNS 35:1984; IN CARTONS OF 150 M (500 FT) EACH
718690	CIRCUIT BREAKER, 40 AMPERES; 240 VOLTS;	EA	GTCN154	HWARE & CONST MATL	BREAKER, CIRCUIT; 40 AMPERES; 240 VOLTS; 3-POLE; BOLT-ON TYPE; WITHENCLOSURE; APPROVED EQUIVALENT: GE
718739	STRIPPER-CRIMPER, STRIPS WIRE SIZES 22-1	EA	TDSN113	SCADA EQPT & ACC	
718743	VISE GRIP,STD NOSE;7IN;1/2IN MAX JAW CY	UN	TDLN123	LINE TWE	WRENCH, STANDARD NOSE; SELF GRIPPING (VICE GRIP); 7 INCH(180MM); STRAIGHT UPPER AND CONCAVE LOWER JAW; 1/2INCH (40MM) MAXIMUM JAW CAP.
718744	BALLAST,FLUORESCENT;2X40W;230V;RAPID	EA	GTCN154	HWARE & CONST MATL	BALLAST, FLUORESCENT; HIGH POWER FACTOR; 2 X 40 WATTS; 230 VOLTS;RAPID START
718795	SODIUM HYROXIDE; SOLID	BAG	GTCN151	CHEM/GAS & EQPT	SODIUM HYROXIDE (NAOH); SOLID (CAUSTIC SODA); 98%-99% CONCENTRATION IMPURITY; NACL 0.60% MAX.; NA3 C03-0.75 MAX.; NACL 03- 30PPM MAX.; IRON-10 PPM MAX.; 25 KG./BAG
718802	TOOL, CABLE STRIPPER; HEAVY DUTY	UN	TDSN113	SCADA EQPT & ACC	
718827	BOLT W/ NUT, STAINLESS; 3/8" X 1-1/2"	EA	GTCN154	HWARE & CONST MATL	
718869	SOLUTION, ANODE; AQUAMICRON AX CAT. NO.	BOT	GTCN151	CHEM/GAS & EQPT	SOLUTION, ANODE; MITSUBISHI CHEMICALS AQUAMICRON AX CAT. NO. 94J035;500 ML/BOT.
718870	SOLUTION, CATHODE; AQUAMICRON CXU CAT NO	PAK	GTCN151	CHEM/GAS & EQPT	SOLUTION, CATHODE; MITSUBISHI CHEMICALS AQUAMICRON CXU CAT NO. 94J033;10 X 5 ML AMPOULES/PACK
718872	HYDROCARBON TRAP; FOR ARGON GAS; 1000 PS	UN	TDSN106	TEST EQPT & ACC	HYDROCARBON TRAP; FOR ARGON GAS; 2" WIDTH X 14" HEIGHT X 1/8" FITTING;1000 PSIG MAX. PRESSURE; APPR. EQUIV.: PERKIN ELMER N9301192
718873	MOISTURE TRAP, FOR COMPR. AIR; 100 PSIG	UN	TDSN106	TEST EQPT & ACC	MOISTURE TRAP, FOR COMPRESSED AIR; 1-3/8" WIDTH X 10-1/4" HEIGHT X1/8" FITTING; 100 PSIG MAX. PRESSURE; APPR. EQUIV.: PERKIN ELMER C AT.NO. N9301193
718876	FILTER; DRIER; 3/8"; NON-REFILLABLE	ST	GTCN152	ELEC'L & IND'L EQPT	FILTER; DRIER; 3/8"; NON-REFILLABLE; FLARE OR SOLAR TYPE
718877	GREASE, SLIDING PASTE; BRUSH TOP CAN; 50	CA	GTCN151	CHEM/GAS & EQPT	GREASE, SLIDING PASTE; BRUSH TOP CAN; 500 GMS;_APPROVED EQUIVALENT:CHESTERTON NR 787
718879	CABLE, SHIFTING LEVER; FOR HINO FB113	SE	GTCN154	HWARE & CONST MATL	
718888	SHOES,SAFETY;LOW CUT;SIZE 11E	PAA	TDLN120	ELEC'L SAFETY DEVICE	SHOES, SAFETY; LOW CUT; SIZE 11E. MADE IN ACCORDANCE WITH MERALCO SPECIFICATION SP-DDC-219.01.
718903	INK CARTRIDGE,INKJET PRINTER;HPC4911A	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE, INKJET PRINTER; HPC4911A; CYAN
718904	INK CARTRIDGE,INKJET PRINTER;HPC4912A	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE, INKJET PRINTER; HPC4912A; MAGENTA
718905	INK CARTRIDGE,INKJET PRINTER;HPC4913A	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE, INKJET PRINTER; HPC4913A; YELLOW
718913	LUBRICANT, MOLY GREASE; LONG-LASTING;MUL	PAI	GTCN151	CHEM/GAS & EQPT	LUBRICANT, MOLY GREASE; LONG LASTING; MULTI-PURPOSE; EXTREME PRESSUREGREASE FORTIFIED WITH MOLYBDENUM DISULFIED TO HANDLE CHALLENGIN GAPPLICATIONS RANGING FROM -18C TO 138C (0F TO 280F); APPROVED EQUIVALENT: CHESTERTON NR613
718997	RELAY, VOLT.REGULATING; 3-PH; FOR PXF WI	EA	TDSN110	S/S PROTECTION & SLE	
719019	ELECTRODE, WELDING; FUJIWELD; 1/8"	BX	GTCN158	AUTO/IND'L TWE	ELECTRODE, WELDING; FUJIWELD; 1/8"
719036	EPOXY, REGULAR; BASE & HARDENER; IN 1QT	SE	GTCN154	HWARE & CONST MATL	EPOXY, REGULAR; BASE AND HARDENER (1 QRT. BASE AND 1 QRT. HARDENER);APPROVED EQUIVALENT: PIONEER
719040	FORM,CONTINUOUS;11INX9-1/2IN;1-PLY	BX	GOBN165	OFFICE SUPPLIES	FORM, CONTINUOUS; 11" X 9-1/2"; 1-PLY; WITH SIDE PERFORATION;2000 SHTS./BOX; AS PER APPROVED SAMPLE
719095	FORM,CONTINUOUS;11INX9-1/2IN;2-PLY	BX	GOBN165	OFFICE SUPPLIES	FORM, CONTINUOUS; 11" X 9-1/2"; SUBSTANCE 20; 2-PLY; WITH CARBON IN-BETWEEN; WITH SIDE PERFORATION; 1000 SHEETS/BOX; AS PER APPROVED SAMPLE.
719141	FIXTURE, FLUORESCENT; 2 X 40W; W/ REF; L	UN	GTCN154	HWARE & CONST MATL	FIXTURE, FLUORESCENT; 2 X 40W; W/ REFLECTOR; W/ METAL LOUVER
719143	LAMP, COMPACT FLUORESCENT; 18W; 220V; E2	EA	GTCN154	HWARE & CONST MATL	LAMP, COMPACT FLUORESCENT; 18W; 220V; E27; DAYLIGHT; APPROVED EQUIVALENT: PHILIPS
719149	SCREEN, PROJECTION; MOTORIZED; 84" X 84"	UN	TDTN103	A/V & THEATRE EQPT	SCREEN, ELECTRONIC PROJECTION; MOTORIZED; 84" X 84"; APPROVED EQUIV.:DALITE
719156	TOOL,FASTENING;MTR SOCKET&OUTER MTR CBNT	UN	TDLN123	LINE TWE	FASTENING TOOL, METER SOCKET <(>&<)> OUTDOOR METER CABINET; APPROVED EQUIVALENT: RAMSET MODEL J200S
719181	SOFA SET, LOUNGE AREA; WITH TABLES	SE	GOBN169	OFFICE EQPT	
719245	TAG;POLE;CHARACTER;PLATE;LETTER "W"	ST	TDLN122	LINE HARDWARES	CHARACTER, POLE TAG; SOFT ANNEALED ALUMINUM PLATE SIZE 25 MM WIDE X 37MM HIGH X 0.6438 MM THICK (GAUGE NO 22); WITH THE LETTER "W" E MBOSSEDAND PAINTED ORANGE WITH UV INHIBITOR; LETTER SIZE 15 MM X 25 MM HIGH X4 MM THICK; MADE IN ACCORDANCE WITH MERALCO DRAWING COD E D-MSC12-R1 REVISION 1; PACKED IN 100 PIECES PER BOX.
719246	TAG;POLE;CHARACTER;PLATE;NUMBER "1"	ST	TDLN122	LINE HARDWARES	CHARACTER, POLE/TLN TAG; SOFT ANNEALED ALUMINUM PLATE SIZE 25 MM WIDEX 37 MM HIGH X 0.6438 MM THICK (GAUGE NO 22); WITH THE NUMBER " 1" EMBOSSED AND PAINTED ORANGE WITH UV INHIBITOR; CHARACTER SIZE 4 MM X 25 MMHIGH; MADE IN ACCORDANCE WITH MERALCO DRAWING CODE D-MS C12-R1 REVISION1; PACKED IN 100 PIECES PER BOX.
719247	TAG;POLE;CHARACTER;PLATE;DASH "-"	ST	TDLN122	LINE HARDWARES	CHARACTER, POLE/TLN TAG; SOFT ANNEALED ALUMINUM PLATE SIZE 25 MM WIDEX 37 MM HIGH X 0.6438 MM THICK (GAUGE NO 22); WITH DASH (-) CHA RACTEREMBOSSED AND PAINTED ORANGE WITH UV INHIBITOR; CHARACTER SIZE 15 MM X4 MM; MADE IN ACCORDANCE WITH MERALCO DRAWING CODE D-MSC1 2-R1 REVISION1; PACKED IN 100 PIECES PER BOX.
719255	SCREEN, PROJECTION; MOTORIZED; SIZE 70"	ST	TDTN103	A/V & THEATRE EQPT	SCREEN, PROJECTION; MOTORIZED; SIZE 70" X 70"; FOR WALL OR CEILING;PRE-WIRED WITH IN-LINE CORD SWITCH; MAINTENANCE-FREE; MATTE WHITE GLASS (BEADED SURFACE); APPR. EQUIV.: DALITE MOTORIZED PROJ. SCREEN
719302	GAS, ACETYLENE; 98% PURITY; CONTENT ONLY	CY	GTCN151	CHEM/GAS & EQPT	GAS, ACETYLENE; 98% PURITY BY VOLUME; DISSOLVED IN ACETONE AT APRESSURE OF 250 PSIG OR NOT LESS THAN 3.5 CUBIC METERS OR 3.86 KG.;52 TO 60 KG. CYLINDER WEIGHT (US/CHINA BRAND) OR 72 TO 75 KG. CYLINDERWEIGHT (JAPAN BRAND); CONTENTS ONLY
719309	STUD, ANCHOR; THREADED; 1/4" DIA	EA	GTCN154	HWARE & CONST MATL	STUD, ANCHOR; THREADED; 1/4" DIA; TO BE INSTALLED WITH FASTENINGCHARGE; APPROVED EQUIVALENT: RAMSET P/N 2428
719310	FASTENING CHARGE, CAPSULE; RED; RAMSET P	EA	GTCN154	HWARE & CONST MATL	FASTENING CHARGE, CAPSULE; STRONG; RED; RAMSET P/N 222
719320	MIRROR,FRAMED;24INX64IN;1/4IN TH	EA	GTCN153	GLASS/PLASTIC PROD	MIRROR, FRAMED; FULL LENGTH; 1/4" TH; 24" X 64"; ANALOK FRAMING; WITH 1" BEVELLED SIDES/EDGES; WITH PLYWOOD BACKING AND ADHESIVES FOR MOUNTING
719323	BALLAST,FLUORESCENT;2X40W;277V;RAPID	ST	GTCN154	HWARE & CONST MATL	BALLAST, FLUORESCENT; 2 X 40 W; 277 V; RAPID START; HIGH POWER FACTOR
719363	PAINT, QUICK DRYING ENAMEL; BLACK	GLL	GTCN156	PAINT/FINISHING MATL	PAINT, QUICK DRYING ENAMEL; BLACK
719381	PISTON ASSY., STD; FOR ISUZU TRUCK, 6BD1	SE	GTCN159	VEHICLES,PARTS & ACC	PISTON ASSY., STD; FOR ISUZU TRUCK, 6BD1 ENGINE
719382	RING, PISTON; STD.; ISUZU TRUCK, 6BD1 EN	SE	GTCN159	VEHICLES,PARTS & ACC	RING, PISTON; STD.; ISUZU TRUCK, 6BD1 ENGINE
719383	LINER, ENGINE; STD.; FOR ISUZU TRUCK, 6B	SE	GTCN159	VEHICLES,PARTS & ACC	LINER, ENGINE; STD.; FOR ISUZU TRUCK, 6BD1 ENGINE
719384	GASKET, OVERHAULING; FOR ISUZU TRUCK, 6B	SE	GTCN159	VEHICLES,PARTS & ACC	GASKET, OVERHAULING; FOR ISUZU TRUCK, 6BD1 ENGINE
719394	LAMP, FLUORESCENT; TUBE; 36W; 230V; DAYL	EA	GTCN154	HWARE & CONST MATL	LAMP, FLUORESCENT; TUBE; 36W; 230V; 230V; DAYLIGHT; APPROVED EQUIVALENT: GE
719396	BULB, INCANDESCENT; CLASSIC; CLEAR; 25W;	EA	GTCN154	HWARE & CONST MATL	BULB, INCANDESCENT; CLASSIC; CLEAR; 25W; 230V; APPROVED EQUIVALENT: OSRAM KLAR
719412	LUMBER;1-1/2INX2INX12FT;KILN DRIED	ST	GTCN154	HWARE & CONST MATL	LUMBER, 1-1/2" X 2" X 12'; KILN-DRIED; BARATEHA; TANGUILE; S4S
719421	KIT, SWINGING FRAME; RITTAL CAT NO: SR19	PAK	TDSN113	SCADA EQPT & ACC	
719442	ENVELOPE,ACCORDION FILE;LONG;BLUE	ST	GOBN165	OFFICE SUPPLIES	ENVELOPE, ACCORDION FILE; LONG; BLUE; 12-POCKETS W/ HANDLE
719456	ENVELOPE,ACCORDION FILE;LONG;BLACK	ST	GOBN165	OFFICE SUPPLIES	ENVELOPE, ACCORDION FILE; LONG; BLACK; 31-POCKETS W/O HANDLE
719512	SET,SCREWDRIVER;19PC SOCKET WSHOP TOOLS	SE	TDLN123	LINE TWE	SCREWDRIVER SET; 19-PC SOCKET WORK SHOP TOOLS SET; WITH ZIPPERED NYLON CASE
719534	SIGN,FIRE EXIT;STD;LIGHTED;NO ARROW	EA	GOBN173	IND'L SAFETY DEVICES	SIGN, FIRE EXIT; STANDARD.; LIGHTED; NO ARROW; CEILING MOUNTED
719621	BANDAGE,ELASTIC;3INX5 YARDS	DZ	GOBN167	MEDICAL/DENTAL SUPP	BANDAGE, ELASTIC; 3" X 5 YARDS
719622	BANDAGE,ELASTIC; 2INX5 YARDS	DZ	GOBN167	MEDICAL/DENTAL SUPP	BANDAGE, ELASTIC; 2" X 5 YARDS
719636	FORM,AUTHORIZATION TO DEBIT	PD	GOBN165	OFFICE SUPPLIES	FORM, AUTHORIZATION TO DEBIT; SIZE 8-1/2" X 11"; NO CARBON REQUIRED;IN PAD OF 200 SHEETS TO CONSIST OF 50 SETS OF PRE-NUMBERED SHEET S(INCLUDING WHITE ORIGINAL COPY WITH SMALL MERALCO LOGOS ALL OVER THESHEET, YELLOW-COLORED DUPLICATE, GREEN-COLORED TRIPLICATE, AND WHITE-COLORED QUADRUPLICATE COMPLETE WITH KRAFT PAPER BACKING; PRINTED VIAOFFSET PRINTING; REFER TO DESIGN BY TREASURY OPERATIONS FO R COMPLETESPECIFICATIONS
719649	WIRE, TIE; G.I.; GAUGE 18	KG	GTCN154	HWARE & CONST MATL	WIRE, TIE; G.I.; GAUGE 18
719654	TRIM, TILE; GLAZED; 6' LONG	EA	GTCN154	HWARE & CONST MATL	TRIM, TILE; GLAZED; 6' LONG
719655	GROUT, TILE; GLAZED	BAG	GTCN154	HWARE & CONST MATL	GROUT, TILE; GLAZED
719663	LUMBER;2INX2INX12FT;KILN DRIED;APITONG	ST	GTCN154	HWARE & CONST MATL	LUMBER, 2" X 2" X 12'; KILN-DRIED; S4S; APITONG
719668	HEADPHONES,STEREO	EA	GOBN170	A/V & THEATRE EQPT	HEADPHONES, STEREO; APPROVED EQUIVALENT: AKG MODEL K55
719677	COMPRESSOR, AIR; 10HP; 220V; 3PH; 60HZ;	UN	GTCN158	AUTO/IND'L TWE	
719692	CLEANER, SURFACE; INDUSTRIAL; AMERCON IS	PAI	GTCN151	CHEM/GAS & EQPT	CLEANER, SURFACE; INDUSTRIAL-GRADE; APPR. EQUIV.: AMERCON ISC-866
719693	PRINTHEAD AND CLEANER,HP C4820A;BLACK	UN	GOBN165	OFFICE SUPPLIES	PRINTHEAD AND CLEANER, HP C4820A; BLACK
719694	PRINTHEAD AND CLEANER,HP C4821A;CYAN	UN	GOBN165	OFFICE SUPPLIES	PRINTHEAD AND CLEANER, HP C4821A; CYAN
719698	CROSS ARM,STEEL;100X100X8X5422MM	EA	TDLN122	LINE HARDWARES	CROSSARM, STEEL; SIZE 100MM X 100MM X 8MM X 5422MM LONG STEEL ANGLE PER ASTM A-36, HOT DIP GALVANIZED, USE ON 115KV WOOD POLE H-FRAME; MADE IN ACCORDANCE WITH MERALCO DRAWING NO. D-XRM41, MAKE A.
719699	BRACE,FLAT STEEL;56X8X1781 MM	EA	TDLN122	LINE HARDWARES	BRACE, FLAT STEEL; SIZE 56MM X 8MM X 1781MM LONG FLAT STEEL PER ASTM A- 36, HOT-DIP GALVANIZED FOR USE ON 115KV WOOD POLE H-FRAME; MADE IN ACCORDANCE WITH MERALCO DRAWING NO. D-XRM41, MAKE B.
719701	RACK, STORAGE; STEEL; 600MMW X 1830MML X	UN	TDTN104	TELECOM EQPT & ACC	RACK, STORAGE; STEEL; 600MMW X 1830MML X1500MMH; SR61818
719744	T-SHIRT W/PRINT;EXEC. SPORTSFEST;UNIFORM	EA	GOBN166	GARMENTS & ACC	UNIFORM, EXECUTIVE SPORTSFEST; T-SHIRT W/ PRINT NOTE: PLEASE COORDINATE WITH REQUSITIONING OFFICE FOR ADDITIONAL SPECIFICATIONS AND/OR SAMPLE

719770	FABRIC,PANTS MATERIAL;SIZE 5XL	ST	GOBN166	GARMENTS & ACC	FABRIC, PANTS MATERIAL; SIZE 5XL; 60 WIDTH; 2.5 YARDS; AS PER APPROVED COLOR AND MATERIAL
719774	FABRIC, SHIRT MATERIAL; SIZE 5XL	ST	GOBN166	GARMENTS & ACC	FABRIC, SHIRT MATERIAL; SIZE 5XL; 45" WIDTH; 3.75 YARDS; AS PER APPROVED COLOR, MATERIAL, AND STYLE
719804	COTTON STICK,APPLICATOR;1000 PCS.PER/BOX	BX	GOBN167	MEDICAL/DENTAL SUPP	COTTON STICK, APPLICATOR; 1000 PCS. PER BOX
719809	HOLDER,I.D;NECKLACE	EA	GOBN165	OFFICE SUPPLIES	HOLDER, I.D.; NECKLACE WITH CHROME-TYPE PULL REEL; WITH DOME-TYPE PRINT OF COMPANY LOGO IN FULL COLOR
719811	BATTERY,TITANIUM;E2;1.5V;SIZE AA	EA	GOBN162	BATTERIES/CHARGERS	BATTERY, TITANIUM; E2; 1.5V; SIZE AA APPROVED EQUIVALENT: ENERGIZER
719813	BATTERY,LITHIUM;1.5V;SIZE AA	EA	GOBN162	BATTERIES/CHARGERS	BATTERY, LITHIUM; 1.5V; SIZE AA APPROVED EQUIVALENT: ENERGIZER
719854	FILLING,GIC;GLASS IONOMER CEMENT	SE	GOBN167	MEDICAL/DENTAL SUPP	FILLING, GIC; GLASS IONOMER CEMENT; FOR PERMANENT FILLING; CAN ALSO BEUSED AS A LUTING AGENT
719855	DENTAL SOLUTION,ROOT CANAL;CMCP	BOT	GOBN167	MEDICAL/DENTAL SUPP	DENTAL SOLUTION, CMCP (CHLOROMONO CAMPHORATED PHENOL); FOR ROOT CANALTHERAPY TO TREAT AND STERILIZE CANAL WALLS
719856	GELFOAM,DENTAL PACKS;APPROX;20MMX20MM	BOT	GOBN167	MEDICAL/DENTAL SUPP	GELFOAM, DENTAL PACKS X 15'S; APPROX 20MM X X 20 MM; SIZE 4
719858	BAND,MATRIX;FOR CLASS II	DZ	GOBN167	MEDICAL/DENTAL SUPP	BAND, MATRIX; FOR CLASS II OR CPD AMALGAM FILLINGS; USUALLY INSERTEDTO A MATRIX BAND HOLDER
719859	NERVE BROACH,FOR REMOVING DEBRIS	DZ	GOBN167	MEDICAL/DENTAL SUPP	NERVE BROACH, FOR REMOVING PULP AND OTHER DEBRIS WITHIN THE ROOT CANAL DURING ROOT CANAL THERAPY
719860	SEALER,VITAPEX ROOT CANAL	SE	GOBN167	MEDICAL/DENTAL SUPP	SEALER, VITAPEX ROOT CANAL; CEMENT FOR SEALING ROOT CANAL WALLS AT FINAL STAGE OF ROOT CANAL THERAPY
719865	NEEDLE,DISPOSABLE;G30;TERUMO	BX	GOBN167	MEDICAL/DENTAL SUPP	NEEDLE, DISPOSABLE; GAUGE 30; TERUMO
719872	ANGLE, WALL; AL.; 12FT X 24MM X 24MM; GA	ST	GTCN157	PLUMBING MATL	
719895	SHEET,BED;FLATSHEET;72INX100IN;PRINTED	ST	GOBN177	TEXTILE & LEATHER	SHEET, BED; FLATSHEET; SIZE 72" X 100"; WHITE; PRINTED
719918	AMMETER, HALO; DIGITAL; 0-2000A; 69KV MA	UN	TDSN106	TEST EQPT & ACC	AMMETER, HALO; DIGITAL; 0-2000A; 69KV MAX; WITH ACCURACY RATING OF+/- 2% +/-1 DIGIT FOR A CONDUCTOR IN THE CENTER OF THE HOOK (FULLS CALE); WITH CAPABILITY TO LOCK AND STORE THE MAXIMUM DEMAND FOREASY READING
719919	DATA LOGGER, LOAD; CLAMP-ON; DIGITAL; 0-	UN	TDSN106	TEST EQPT & ACC	DATA LOGGER, LOAD (DIGITAL RECORDING AMMETER); CLAMP-ON; DIGITAL;0-1000A; 69000KV MAX L-L; MAXIMUM OVERLOAD CAPACITY_OF 50,000 A FOR 1SECOND, 2,000 A INDEFINITELY; DATA STORED IS AVERAGE CURRENT FOR EACH1, 5 OR 15 MINUTE PERIOD BASED ON SAMPLES TAKEN EVERY 16 SECO NDS;WITH 3-DIGIT LCD DISPLAY MODULE MOUNTED ON LOGGER TO DISPLAY RECORDPARAMETERS AND PRESENT CURRENT BEING MEASURED; ACCURACY RATIN G IS<5% OF INDICATION +/-1A; WITH COMPUTER INTERFACE MODULE AND DISPLAYMODULE
719925	CLEANER, AIR DUSTER; 10 OZ.	CA	GTCN151	CHEM/GAS & EQPT	CLEANER, AIR DUSTER; 10 OZ.; IN AEROSOL CAN;APPR. EQUIV.: ULTRAJET ES1020
719930	TESTER,WATTHOUR MTR;120/240V;PORTABLE	UN	TDLN115	TEST EQPT & ACC	TESTER, WATTHOUR METER; PORTABLE; DESIGNED FOR FIELD-TESTING SOCKET- TYPE METER FORMS 1S, 2S, 3S, 4S, AND 12S; CLASS 10, 20, 100, AND 200; AUTORANGING 120/240 VOLTS, 60 HZ.; ADJUSTABLE SYNTHESIZED CURRENTS OF 0.25 TO 50 AMPS.; POWER FACTOR 1 AND 0.5; INTEGRATED TRUE WH STANDARD WITH ACCURACY OF +/-0.025% TYPICAL, TRACEABLE TO NIST; COMPLETE WITH SOCKET ADAPTER, HANDHELD REMOTE CONTROL, CARRYING CASE, DIGITAL CAMERADISK SENSOR, PULSE PICKUP FOR ELECTRONIC METERS (VISIBLE AND INFRARED)AND ACCURACY TESTING KIT (OPTIONAL); APPROVED EQUIV.: PROBEWELL MODEL MT-1/NT
719945	PRESSURE PLATE ASSY., CLUTCH; FORD F-800	EA	GTCN159	VEHICLES,PARTS & ACC	PLATE, CLUTCH PRESSURE; FORD F-800 DIESEL ENGINE; 1FDXF80CISVA14660;1996 MODEL
719947	NEEDLE,DISPOSABLE;G27X1/2 INX100'S	BX	GOBN167	MEDICAL/DENTAL SUPP	NEEDLE, DISPOSABLE; G27 X 1/2 IN. X 100'S
719948	LANCET;ULTRA-FINE;G30X100'S	BX	GOBN167	MEDICAL/DENTAL SUPP	LANCET; ULTRA-FINE; G30 X 100'S
720052	PROBE, CURRENT; AC/DC; FLUKE MODEL 80I-1	UN	TDSN106	TEST EQPT & ACC	PROBE, CURRENT; AC/DC; FLUKE MODEL 80I-110S; FOR FLUKE MODEL 41B POWERHARMONICS ANALYZER
720058	MAT,DIRT TRAP;24INX36IN(600MMX900MM)	ST	GOBN177	TEXTILE & LEATHER	MAT, DIRT TRAP; SIZE 24" X 36" (600MM X 900MM); W/O BORDERS; APPROVEDEQUIVALENT: 3M NOMAD
720081	TAPE,MEASURING;CLOTH;100M L X12MM W	ST	TDLN123	LINE TWE	TAPE, MEASURING; CLOTH; 100M LENGTH; 12MM WIDTH; 0.45MM THICK; PVC COATED FIBERGLASS; APPR. EQUIV.: DISTON BRAND
720092	PRUNER,TELESCOPIC;25.4M3 DISPLACEMENT	ST	TDLN123	LINE TWE	PRUNER, TELESCOPIC; 25.4 CU.M. DISPLACEMENT; 95 KW; 1.3 HP; 5.7 KG.; APPR. EQUIV.: STIHL HT-75
720093	COMPRESSOR, ACU; 5 HP; 220 V; SCROLL-TYP	UN	GTCN152	ELEC'L & IND'L EQPT	COMPRESSOR, ACU; 5 HP; 220 V; SCROLL-TYPE; APPR. EQUIV.: COPELAND
720118	PAPER, PLOTTER; SIZE 34" X 48"; 500 SHEE	RM	GOBN165	OFFICE SUPPLIES	
720168	BALL,VOLLEYBALL;LEATHER	EA	GOBN174	SPORTS/RECREATIONAL	BALL, VOLLEYBALL; LEATHER; APPR. EQUIV.: MIKASA MVL2001
720176	CURTAIN,SHOWER;36INX72IN;PLASTIC	ST	GOBN175	TOILETRIES	CURTAIN, SHOWER; SIZE 36" X 72"; GREEN OR BLUE COLOR WITH PRINTED DESIGN; PLASTIC MATERIAL
720178	SCREW, FIXING; M6 X 16MM; PHILLIPS-HEAD	PAK	TDSN113	SCADA EQPT & ACC	
720191	SHOES,SAFETY;HIGH CUT;SIZE 12E	PAA	TDLN120	ELEC'L SAFETY DEVICE	SHOES, SAFETY; HIGH CUT; SIZE 12E. MADE IN ACCORDANCE WITH MERALCO SPECIFICATION SP-DDC-219.01.
720192	SHOES,SAFETY;LOW CUT;SIZE 12E	PAA	TDLN120	ELEC'L SAFETY DEVICE	SHOES, SAFETY; LOW CUT; SIZE 12E. MADE IN ACCORDANCE WITH MERALCO SPECIFICATION SP-DDC-219.01.
720193	TONER CARTRIDGE,LEXMARK OPTRA T61X	UN	GOBN165	OFFICE SUPPLIES	TONER CARTRIDGE, LEXMARK OPTRA PREBATE T61X; FOR LEXMARK OPTRA T61NSERIES NETWORK PRINTER; OEM 12A5845
720198	MICROPHONE,UHF;HANDHELD;WIRELESS	UN	GOBN170	A/V & THEATRE EQPT	MICROPHONE, UHF; HANDHELD; WIRELESS; APPR. EQUIV.: TOA MODEL WM-4220
720205	DOOR STAY; FOR RITTAL CUBICLE; 5PCS/PK	PAK	TDSN113	SCADA EQPT & ACC	
720208	BALL,GOLF;W/MERALCO LOGO;3'S	SE	GOBN176	TOKENS & GIFTS	BALL, GOLF; WITH MERALCO LOGO; X 3'S
720227	INST./UPGRADING OF TELECOM SYSTEM_SOFTWA	JB	SERN201	TELECOM-RELATED	
720263	DIFFUSER, FLUORESCENT; PRISMATIC; 4'X 6'	EA	GTCN154	HWARE & CONST MATL	DIFFUSER, FLUORESCENT; PRISMATIC; 4' X 6' X 2.7 MM
720281	BINDER,3-RING;HARD COVER;1IN;LONG	EA	GOBN165	OFFICE SUPPLIES	BINDER, 3-RING; HARD COVER; 1"; LONG
720282	BINDER,3-RING;HARD COVER;2IN;LONG	EA	GOBN165	OFFICE SUPPLIES	BINDER, 3-RING; HARD COVER; 2"; LONG
720283	BINDER,3-RING;HARD COVER;1.5IN;LONG	EA	GOBN165	OFFICE SUPPLIES	BINDER, 3-RING; HARD COVER; 1.5"; LONG
720285	BINDER,3-RING;HARD COVER;3IN;LONG	EA	GOBN165	OFFICE SUPPLIES	BINDER, 3-RING; HARD COVER; 3"; LONG
720286	BOOK,RECORD;150 PAGES;7X12IN	EA	GOBN165	OFFICE SUPPLIES	BOOK, RECORD; 150 PAGES; 7 X 12"
720289	CLIP,DOUBLE;1-1/2IN	EA	GOBN165	OFFICE SUPPLIES	CLIP, DOUBLE, 1-1/2"
720290	CLIP,DOUBLE;1-1/4IN	EA	GOBN165	OFFICE SUPPLIES	CLIP, DOUBLE, 1-1/4"
720291	CLIP,DOUBLE;2IN	EA	GOBN165	OFFICE SUPPLIES	CLIP, DOUBLE; 2"
720292	DATER,ORDINARY STAMP	EA	GOBN165	OFFICE SUPPLIES	DATER, ORDINARY STAMP
720293	DISPENSER,TAPE;SMALL	EA	GOBN165	OFFICE SUPPLIES	DISPENSER, TAPE; SMALL
720294	ENVELOPE,PLASTIC;LONG	EA	GOBN165	OFFICE SUPPLIES	ENVELOPE, PLASTIC; LONG
720295	ENVELOPE,PLASTIC;SHORT	EA	GOBN165	OFFICE SUPPLIES	ENVELOPE, PLASTIC; SHORT
720297	INK,MARKING PEN;RED	BOT	GOBN165	OFFICE SUPPLIES	INK, MARKING PEN; RED
720298	INK,NUMBERING MACHINE	BOT	GOBN165	OFFICE SUPPLIES	INK, NUMBERING MACHINE; APPROVED EQUIVALENT: EVEREADY
720300	MAT,CUTTING;36INX24IN	ST	GOBN165	OFFICE SUPPLIES	MAT, CUTTING; 36" X 24"
720301	PEN,MARKER;PERMANENT;GREEN	ST	GOBN165	OFFICE SUPPLIES	PEN, MARKER; PERMANENT; GREEN
720302	RULER, WOOD; 12"	ST	GOBN165	OFFICE SUPPLIES	
720303	TAPE,MASKING;1-1/2INX40IN	RO	GOBN165	OFFICE SUPPLIES	TAPE, MASKING; 1-1/2" X 40"
720335	CARTRIDGE, DIGITAL DATA STORAGE; DDS4; 2	UN	TDTN102	COMPUTERS & ACC	CARTRIDGE, DIGITAL DATA STORAGE; DDS-4 DAT CARTRIDGE; 20/40 GB
720346	PRINTHEAD,PLOTTER; HPC4811A;CYAN	EA	GOBN165	OFFICE SUPPLIES	PRINTHEAD, PLOTTER; HPC4811A; CYAN
720347	PRINTHEAD,PLOTTER;HPC4812A;MAGENTA	EA	GOBN165	OFFICE SUPPLIES	PRINTHEAD, PLOTTER; HPC4812A; MAGENTA; FOR HP DESIGN JET PLOTTER
720348	PRINTHEAD,PLOTTER;HPC4813A;YELLOW	EA	GOBN165	OFFICE SUPPLIES	PRINTHEAD, PLOTTER; HPC4813A; YELLOW ; FOR HP DESIGN JET PLOTTER
720351	PRINTHEAD,PLOTTER;HPC4810A;BLACK	EA	GOBN165	OFFICE SUPPLIES	PRINTHEAD, PLOTTER; HPC4810A; BLACK; FOR HP DESIGN JET PLOTTER
720365	BULB, PAR LAMP; NO. 5; 1000W; 120V; A.E.	ST	GTCN154	HWARE & CONST MATL	BULB, PAR LAMP; NO. 5; 1000W; 120V; APPROVED EQUIVALENT: G.E.
720381	REAGENT, CHEMICAL OXYGEN DEMAND; 15-150	BX	GTCN151	CHEM/GAS & EQPT	REAGENT, CHEMICAL OXYGEN DEMAND; RANGE 0-150 MG/L O2; 24 TESTS/BOX; APPR. EQUIV. LOVIBOND CODE NO. 2420720. ALL CHEMICAL DELIVERY MU ST CARRY A MATERIAL SAFETY DATA SHEET. ALL CHEMICAL DELIVERY MUST HAVE A MINIMIUM OF ONE (1) YEAR EXPIRY ON THE DATE OF DELIVERY
720382	REAGENT, CHEMICAL OXYGEN DEMAND; 100-100	BX	GTCN151	CHEM/GAS & EQPT	REAGENT, CHEMICAL OXYGEN DEMAND; RANGE 0 - 1500 MG/L O2; 24 TESTS/BOX; APPR. EQUIV. LOVIBOND CODE NO. 2420721; ALL CHEMICAL DELIVERI ES MUSTHAVE A MATERIAL SAFETY DATA SHEET; ALL CHEMICAL DELIVERIES MUST HAVE A MINIMUM OF ONE YEAR EXPIRY FROM DATE OF DELIVERY
720384	SYRINGE, GLASS; CUSTOM-FIT; 100 ML; W/ F	EA	TDSN106	TEST EQPT & ACC	SYRINGE, GLASS; CUSTOM-FIT; 100 ML WITH LUER LOCK FITTING; FORDISSOLVE GAS OIL SAMPLING; APPR. EQUIV.: NIKEPAL PART NO. 5510
720385	VALVE, THREE-WAY; ATTACHMENT FOR GLASS S	ST	TDSN106	TEST EQPT & ACC	VALVE, THREE-WAYS; ATTACHMENT FOR GLASS SYRINGE; APPR. EQUIV.: NIKEPALPART NO. 1130-V
720424	SHOES,SAFETY;HIGH CUT;SIZE 5E	PAA	TDLN120	ELEC'L SAFETY DEVICE	SHOES, SAFETY; HIGH CUT; SIZE 5E. MADE IN ACCORDANCE WITH MERALCO SPECIFICATION SP-DDC-219.01.
720440	SYRINGE, GAS TIGHT; 2.5ML CAP W/ SLOT	ST	TDSN106	TEST EQPT & ACC	SYRINGE, GAS TIGHT; 2.5 ML CAPACITY WITH SLOTS; APPR. EQUIV.: HAMILTONTLL MODEL 1002, HAMILTON CAT. NO. 81427 OR SUPELCO CAT. NO. 26 208
720444	SCISSOR,MAYO;5-1/2IN;STAINLESS STEEL	ST	GOBN167	MEDICAL/DENTAL SUPP	SCISSOR, MAYO; 5-1/2"; STAINLESS STEEL
720480	ENVELOPE,LETTER;AIRMAIL;9-1/2INX4IN	EA	GOBN165	OFFICE SUPPLIES	ENVELOPE, LETTER; AIRMAIL; 9-1/2" X 4"; COMMERCIAL
720481	ENVELOPE,WINDOW TYPE;9-1/2INX4IN	EA	GOBN165	OFFICE SUPPLIES	ENVELOPE, WINDOW-TYPE; 9-1/2" X 4"; COMMERCIAL TYPE
720482	ENVELOPE,WINDOW-TYPE;7-1/2INX4IN	EA	GOBN165	OFFICE SUPPLIES	ENVELOPE, WINDOW-TYPE; 7-1/2" X 4"; COMMERCIAL TYPE
720484	SLING, WIRE ROPE; 1/2" X 4'; TALURIT MAC	ST	GTCN154	HWARE & CONST MATL	
720513	TONER CARTRIDGE;HP C8061X	ST	GOBN165	OFFICE SUPPLIES	CARTRIDGE, TONER; FOR HP 4100N LASERJET PRINTER; HPC8061X
720514	VOLTMETER, DIGITAL RECORDING; 0 TO 600 V	UN	TDSN106	TEST EQPT & ACC	SINGLE PHASE VOLTAGE LOGGER 0 TO 600 V, 0.1 V RESOLUTION, 1%+2DGT ACCURACY RECORDING WITH SELECTABLE INTEGRATION PERIOD 1MB MEMORY DATA DOWNLOADBLE TO PC SOFTWARE INCLUDED LIGHT WEIGHT IP 65, PROTECTION RATING CAT IV 600V, CAT III 1000V COMPLY WITH: EN 61010 ò INSULATION: CLASS 2, DOUBLE REINFORCED INSULATION ò POLLUTION: LEVEL 2 ò MAX HEIGHT: 2000M ò OVERVOLTAGE CATEGORY: CAT III 600V~ BETWEEN INPUTS AND TO GROUND INCLUDE: SET OF 2 BLACK/BLUE ALLIGATOR CLIPS CARRYING BAG MANAGEMENT SOFTWARE SERIAL CABLE BATTERIES USERÆS MANUAL CALIBRATION REPORT CALIBRATION/ADJUSTMENT MANUAL APPROVED EQUIVALENT: HT ITALIA 423
720515	VOLTMETER, DIGITAL RECORDING; 0 TO 600 V	UN	TDSN106	TEST EQPT & ACC	VOLTMETER, DIGITAL RECORDING; 0 TO 600 V VOLTAGE RECORDING RANGE;THREE-PHASE; DATA DOWNLOADABLE TO PC; USER-FRIENDLY SOFTWARE; CAPAB LEOF TWO-WEEKS RECORDING; CAN CAPTURE VOLTAGE SPIKES OR DIPS;LIGHTWEIGHT; LOW POWER INDICATOR/WARNING FOR BUILT-IN BATTERY; APPR.EQU IV.: METROSONICS
720519	CIRCUIT BREAKER, 200 A; 240 VAC; 3-POLE;	UN	GTCN154	HWARE & CONST MATL	BREAKER, CIRCUIT; 200 AMPS.; 240 VAC; 3-POLE; 3-PHASE; 10000 SYM.AMPERE MAXIMUM RMS INTERRUPTING CURRENT AT 240 V; APPR. EQUIV..WEST INGHOUSE MODEL CA3200
720520	CIRCUIT BREAKER, 125 A; 240 VAC; 3-POLE;	UN	GTCN154	HWARE & CONST MATL	
720528	CIRCUIT BREAKER; 40 A; 480 VAC; 3-POLE;	UN	GTCN154	HWARE & CONST MATL	
720530	MASK,FACE;MEDICAL;DISP.PAPER;2 PLY	BX	GOBN167	MEDICAL/DENTAL SUPP	MASK, FACE; MEDICAL; DISPOSABLE PAPER; DOUBLE-PLY X 100'S
720553	CUTTER,PAPER;BOARD W/LEVER;20INX20IN	EA	GOBN169	OFFICE EQPT	PAPER CUTTER, BOARD W/ LEVER; 20" X 20"
720602	RACK,STEEL;2400MM(H)X1200MM(W)X450MM(D)	ST	GOBN169	OFFICE EQPT	RACK, STEEL; 2400 MM HEIGHT X 1200 MM WIDTH X 450 MM DEPTH; 3 MM THICK STEEL PLATE; 6-PIECES DETACHABLE SHELVES; COLOR GRAY - POWDER COATED; PLS. REFER TO REQ. OFFICE FOR ADDITIONAL/CUSTOM SPECIFICATIONS
720606	HYDROVAC ASSY., FOR HINO FB-113, P/N 446	EA	GTCN159	VEHICLES,PARTS & ACC	
720613	DATA LOGGER, LOAD; 0-1000 A; 69KVMAX; +/	SE	TDSN106	TEST EQPT & ACC	RANGE OF OPERATION VOLTAGE: 0 - 69 KV CURRENT: 1 - 1000 A FREQUENCY: 60 HZ (57 TO 63 HZ) OR 50 HZ (47 TO 53 HZ) MODELS AVAILABLE RESOLUTION AMPS 1.0 TO 99.9 A: 0.1 A AMPS 100-1000 A: 1 A ACCURACY: ± 1% ± 2 COUNTS MECHANICAL SENSOR OPENING: UP TO 1.3 IN, 3.3 CM WEIGHT: 1.5 LBS, .68KG DIMENSIONS: 9.75 IN X 4.75 IN X 3 IN (24.77 CM X 12.07 CM X 7.62 CM) OPERATING TEMPERATURE: -4 TO +140 °F (-20 TO +60 °C) HOUSING: SHOCK <(>&<)> WATER RESISTANT MOLDED URETHANE HOT STICK MOUNTING: SHOTGUN STYLE HOT STICK BATTERY: 9 VOLT ALKALINE WITH SOFTWARE INSTALLER APPROVED EQUIVALENT: SENSORLINK AMCORDER

720622	FIELD TEST SET, CURRENT TRANSFORMER; A.E	SE	TDSN106	TEST EQPT & ACC	FIELD TEST SET, CURRENT TRANSFORMER; COMPLETE WITH CASE AND LEAD; APPROVED EQVT: TESCO CAT. 1043 WITH CAT. 1046 INSTRUMENT CASE AND J-35-6 LEADS
720644	SOLVENT, CLEANING; CONCENTRATED; CHESTER	PAI	GTCN151	CHEM/GAS & EQPT	SOLVENT, CLEANING; CONCENTRATED; WIDE DILUTION RANGE; NON-FLAMMABLE; BIO-DEGRADABLE; STABLE, CLINGING FOAM; USDA AUTHORIZED; REMOVES GREASE, OILS, WAXES, LOOSE PAINT, AND OTHER HEAVY SOILS FROM HARD SURFACES; APPR. EQUIV.: CHESTERTON 803 INDUSTRIAL & MARINE SOLVEN T II
720664	BOOK,RECORD;300 PAGES;7INX12IN	ST	GOBN165	OFFICE SUPPLIES	BOOK, RECORD; 300 PAGES; 7" X 12"; PRE-NUMBERED PAGES PRINTED AT THE UPPER RIGHT-HAND PORTION; HARD-BOUND (RED & BLACK COLOR)
720671	GOWN,LABORATORY;FOR METER TECHNICIANS	EA	GOBN166	GARMENTS & ACC	GOWN, LABORATORY; FOR METER TECHNICIANS; KNEE-LENGTH; LONG-SLEEVES; WITH UPPER LEFT POCKET; WITH LOWER LEFT AND RIGHT POCKETS; SPORT COLLAR; LIGHT GRAY COLOR; COTTON TWIRL MATERIAL NOTE: PLEASE COORDINAE WITH REQUESITIONING OFFICE FOR DETAILED SPECIFICATIONS
720676	TONER CARTRIDGE;LO-YIELD;P/N 12A6830	EA	GOBN165	OFFICE SUPPLIES	TONER CARTRIDGE, FOR LEXMARK T520; LOW-YIELD (7,500 PP); P/N 12A6830
720696	ACTUATOR, DAMPER; 30N-M 24V; FOR BELIMO	SE	GTCN154	HWARE & CONST MATL	
720712	MULTIMETER; CLAMP-TYPE;DIGITAL; 600A	UN	TDSN106	TEST EQPT & ACC	MULTIMETER; CLAMP TYPE; DIGITAL; RANGES: 0-600 A, 0-600 ACV, 0-600 DCV, 0-6000 OHMS; 50/60 HZ; APPROVED EQUIVALENT: FLUKE MODEL 373 OR 374;COMPLETE WITH TEST LEADS AND CARRYING CASE
720717	ELEMENT, OIL FILTER; PXF; PALL P/N HC830	ST	TDSN112	S/S EQPT & ACC	ELEMENT, OIL FILTER; FOR POWER TRANSFORMER; TYPE 'PALL'; P/N HC8304FKPI6H
720722	CAST,STOCKINETTE;ORTHO;2X25YDS	RO	GOBN167	MEDICAL/DENTAL SUPP	CAST, STOCKINETTE;ORTHO; 2 X 25 YDS
720723	CAST,STOCKINETTE;ORTHO;3X25 YDS	RO	GOBN167	MEDICAL/DENTAL SUPP	CAST, STOCKINETTE; ORTHO; 3 X 25 YDS
720727	CAST,WADDING SHEET;6X2.5 METERS	RO	GOBN167	MEDICAL/DENTAL SUPP	CAST, WADDING SHEET; 6 X 2.5 METERS
720755	CABLE, IED; CU, STRANDED; AWG #24	RE	TDTN105	COMM CABLES	CABLE, IED; 3-PAIRS, #24 AWG STRANDED TINNED-COPPER; BEDFOIL ALUMINUM-POLYESTER SHIELD; #24 AWG STRANDED TINNED-COPPER DRAIN WIRE; P VC JACKET; FOR RS-232/485 APPLICATION; APPROVED EQUIVALENT: "BELDEN 9503"; LENGTH PER REEL: 1000 FT.
720760	BASE,CROSS ARM;STRINGING BLOCK;ADJ	EA	TDLN123	LINE TWE	CROSS ARM BASE, STRINGING BLOCK; ADJUSTABLE; CLAMPS TO ANY WOOD CROSS ARM UP TO 6" X 6"; WITH BRACKET THAT ATTACHES TO BLOCK WITH BALL-BLOCK PIN AND CHAIN; WITH 2 CARRIAGE BOLTS WITH WING NUTS AND WASHERS; WITH BOTTOM BRAKET THAT FITS UNDER CROSS ARM; WITH ANGLE ADJUSTMENTS; COMPATIBLE W/ TIMBERLAND STRINGING BLOCK MODEL 6707
720785	RECOVERY,UNIT;REFRIGERANT;220-240V;60HZ	UN	GTCN155	IND'L PARTS & ACC	RECOVERY UNIT, REFRIGERANT; 220-240V; 60HZ; 0.16-1.2 LBS./MIN. FLOW RATE
720808	REAGENT,SIMMONS CITRATE AGAR;500G	BOT	GOBN167	MEDICAL/DENTAL SUPP	REAGENT, SIMMONS CITRATE AGAR; 500G PER BOTTLE
720840	REAGENT,COLUMBIA AGAR BASE;500 G/BOTL	BOT	GOBN167	MEDICAL/DENTAL SUPP	REAGENT, COLUMBIA AGAR BASE; 500 G/BOTL.
720845	REAGENT,TCBS CHOLERA MEDIUM;500 G/BOT.	BOT	GOBN167	MEDICAL/DENTAL SUPP	REAGENT, TCBS CHOLERA MEDIUM; 500 G/BOT.
720847	REAGENT,BRAIN HEART INFUSION;500G	BOT	GOBN167	MEDICAL/DENTAL SUPP	REAGENT, BRAIN HEART INFUSION; 500G PER BOTTLE
720859	DISC, CLUTCH ASSY.; FOR HINO FC WO6E	EA	GTCN159	VEHICLES,PARTS & ACC	
720860	AMMETER, CLAMP; 0-1000A; W/ TEST LEAD &	UN	TDSN106	TEST EQPT & ACC	AMMETER, CLAMP-ON; 0-1000A; OPERATING TEMPERATURE -14 DEGREE FAHRENHEIT TO 122 DEGREE FAHRENHEIT (-10 DEGREE CELSIUS TO +50 DEGREE C ELSIUS); 150 HOURS CONTINUOUS BATTERY LIFE (ALKALINE); AUTOMATIC LOW BATTERY INDICATOR; SAFETY RATING IEC 1010-2-032, 600 V CAT III; -40 DEGREE FAHRENHEIT TO 140 DEGREE FAHRENHEIT (-40 DEGREE CELSIUS TO 60 DEGREE CELSIUS) STORAGE TEMPERATURE; HEIGHT 9.375" (23.8 C M) X WIDTH 3.125" (7.9 CM) X DEPTH 1.625" (4.1 CM); 11 OZ. (311.8 G) WEIGHT; 3 YEAR WARRANTY; WITH TEST LEAD, CARRYING CASE, AND MAN UAL; APPR. EQUIV.: FLUKE MODEL 376
720899	SENSITIVITY DISC,TOBRAMYCIN;50┼ S	CR	GOBN167	MEDICAL/DENTAL SUPP	SENSITIVITY DISC, TOBRAMYCIN; 50┼ S/CARTRIDGE
720900	ACU, SPLIT-TYPE; 5TR; 230V; 3-PH; CEILIN	UN	GTCN152	ELEC'L & IND'L EQPT	
720901	ACU, SPLIT-TYPE; 5TR; 230V; 3-PHASE; FLO	UN	GTCN152	ELEC'L & IND'L EQPT	
720940	JIGSAW, PORTABLE; HEAVY DUTY; 220 VAC; 7	UN	TDLN123	LINE TWE	
720944	WRENCH,ALLEN;SET;ENGLISH;HEX;5/16-3/4	SE	TDLN123	LINE TWE	WRENCH, ALLEN; SET; ENGLISH; HEXAGONAL; WITH SOCKET DRIVES; SIZES 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 3/4; LENGTH CORRESPONDING TO THE SIZES; WITH DRIVES AND EXTENSION; CHROME FINISH; COMPLETE SET WITH CASING; APPR. EQUIV.: MAKITA
720946	MIRROR,WALL;1/4INX32INX72IN	ST	GTCN153	GLASS/PLASTIC PROD	MIRROR, WALL; 1/4" X 32" X 72"
720947	MIRROR,WALL;1/4INX26INX46-3/4IN	ST	GTCN153	GLASS/PLASTIC PROD	MIRROR, WALL; 1/4" X 26" X 46-3/4"
720957	CHART, RECORDING; T& RH; DICKSON THDX P/	PAK	TDSN106	TEST EQPT & ACC	CHART, RECORDING; TEMPERATURE & RELATIVE HUMIDITY; FOR DICKSON THDX RECORDER; +5DEGREE TO +100 DEGREE CELSIUS/7-DAY; CONSISTS OF 60 PIECES CHARTS PER PACK; PART NO. C657.
720961	PEN, RECORDING CHART; DICKSON THDX; P/N	PAK	TDSN106	TEST EQPT & ACC	PEN, RECORDING CHART; REPLACEMENT PEN PACK CONSISTING OF 6 PIECES PENS (3 RED, 3 BLUE); DICKSON THDX PART NO. P246.
720968	GLOBE,LIGHTING; PLASTIC; OPAL WHITE; 12	ST	GTCN154	HWARE & CONST MATL	GLOBE, LIGHTING; PLASTIC;OPAL WHITE; ACRYLIC; 12 INCH DIAMETER; FOR STREETLIGHTS
720969	BANNER,DROP DOWN;TARPAULIN MATERIAL	ST	GOBN172	PRINTING EQPT & SUPP	BANNER, DROP DOWN; TARPAULIN MATERIAL; 2.5 FT. X 6 FT.; FULL COLOR (PHOTOGRAPHIC); WITH ALUMINUM RODS AT THE TOP AND BOTTOM ENDS OF BANNER (RUBBER-TIPPED); PLS. REFER TO END-USER FOR MORE DETAILED SPECIFICATIONS
720986	BEAD PROBE, THERMOCOUPLE; TYPE K; MODEL	EA	TDSN106	TEST EQPT & ACC	BEAD PROBE, TYPE K THERMOCOUPLE, MODEL 80PK-1, TEMPERATURE ACCESSORIES FOR FLUKE MODEL 52 OR 50D THERMOMETERS.
721020	TONER CARTRIDGE, LASERJET PRINTER; HP C7	ST	GOBN165	OFFICE SUPPLIES	TONER CARTRIDGE, LASERJET PRINTER; HP C7115A; FOR HP LASERJET 1200
721027	CASING, OUTER; 1200 X 20; 16 PLY	EA	GTCN159	VEHICLES,PARTS & ACC	
721041	BOARD,CORK;24INX36IN;HANGING	ST	GOBN165	OFFICE SUPPLIES	BOARD, CORK; 24" X 36"; HANGING
721042	FOLDER,FILE;EXPANDABLE;9-1/2INX12-1/2IN	ST	GOBN165	OFFICE SUPPLIES	FOLDER, FILE; EXPANDABLE; 9-1/2" X 12-1/2"; GREEN COLOR
721043	FOLDER,FILE;EXPANDABLE;9-1/2INX15IN	ST	GOBN165	OFFICE SUPPLIES	FOLDER, FILE; EXPANDABLE; 9-1/2" X 15"; GREEN COLOR
721044	BOOK,MAP	ST	GOBN163	PUBLICATIONS	BOOK, MAP APPROVED EQUIVALENT: INS <{>&<}> OUTS (LATEST EDITION)
721045	PENCIL,MECHANICAL;0.9 MM	ST	GOBN165	OFFICE SUPPLIES	PENCIL, MECHANICAL; 0.9 MM; APPR. EQUIV.: STAEDTLER BRAND
721052	RACK,METAL;1830MM(H)X1200MM(W)X450MM	EA	GOBN169	OFFICE EQPT	RACK, 5-LAYERS; WHITE/BEIGE COATED MEDIUM DUTY ADJUSTABLE METAL SHELVES; SLOTTED STEEL GRAY PAINTED ANGLE BARS/FRAME; BRAND: UNI-RACK/ACE HARDWARE OR EQUIVALENT.
721061	GENERATOR, 5500W; 240V; 60HZ; BRUSHLESS	UN	GTCN152	ELEC'L & IND'L EQPT	
721062	RIBBON, PRINTER; FABRIC; EPSON S015140;	EA	GOBN165	OFFICE SUPPLIES	RIBBON, PRINTER; FABRIC; EPSON S015140; FOR LQ2180
721085	STAMP MACHINE,MANUAL;"RECEIVED"W/TIME	ST	GOBN165	OFFICE SUPPLIES	STAMP MACHINE, MANUAL; "RECEIVED" W/ TIME & DATE; APPROVED EQUIVALENT: TRODAT 5460
721098	REAGENT KIT,STREPTOCOCCUS LATEX;50 TESTS	KIT	GOBN167	MEDICAL/DENTAL SUPP	REAGENT KIT, STREPTOCOCCUS LATEX; 50 TESTS
721100	REAGENT,MALTOSE;500 G/BOTL.	BOT	GOBN167	MEDICAL/DENTAL SUPP	REAGENT, MALTOSE; 500 G/BOTL.
721102	REAGENT,BILE ESCULIN AGAR;500 G/BOTL.	BOT	GOBN167	MEDICAL/DENTAL SUPP	REAGENT, BILE ESCULIN AGAR; 500 G/BOTL.
721128	SHARPENER,CHAIN SAW BLADE;ELECTRIC;230V	EA	TDLN123	LINE TWE	SHARPENER, CHAIN SAW BLADE ; ELECTRIC; 230V ; APPROVED EQUIVALENT: STIHL USG
721130	SHUTTLECOCK;FOR BADMINTON;12 BALLS/TUBE	TU	GOBN174	SPORTS/RECREATIONAL	SHUTTLECOCK; FOR BADMINTON; 12 BALLS/TUBE; APPR. EQUIV.: YONEX
721149	PAPER,DENTAL;ARTICULATING;12 BDL/BX	BX	GOBN167	MEDICAL/DENTAL SUPP	PAPER, DENTAL; ARTICULATING; 12 BUNDLES PER BOX; BLUE/BLUE (CARBON PAPER FOR CAPTURING PREMATURE CONTACT ON OPPOSING TEETH); GHM, MA DE IN GERMANY
721150	BLADE,SURGICAL;NO.15X100'S	BX	GOBN167	MEDICAL/DENTAL SUPP	BLADE, SURGICAL; NO. 15; X 100'S
721154	FILM,X-RAY;PANORAMIC 15X30CM;X50S	BX	GOBN167	MEDICAL/DENTAL SUPP	FILM, X-RAY; PANORAMIC 15 X 30CM; X 50'S; KODAK
721158	STRETCH FILM, INDUSTRIAL; 50CM W X 400M	RO	GOBN165	OFFICE SUPPLIES	STRETCH FILM, INDUSTRIAL; 50CM W X 400M; 20 MICRON THICKNESS; TRANSPARENT; NON-POROUS
721168	MARKER,PAINT;BLUE	ST	GOBN165	OFFICE SUPPLIES	MARKER, PAINT: BLUE; APPR. EQUIV.: TAMIYA BRAND
721169	MARKER,PAINT;RED	ST	GOBN165	OFFICE SUPPLIES	MARKER, PAINT: RED; APPR. EQUIV.: TAMIYA BRAND
721170	MARKER,PAINT;BLACK	ST	GOBN165	OFFICE SUPPLIES	MARKER, PAINT: BLACK; APPR. EQUIV.: TAMIYA BRAND
721183	RING, PISTON; STD.; KATO CRANE; MITS. 6D	SE	GTCN159	VEHICLES,PARTS & ACC	
721217	LUMBER, 1" X 2" X 12'; KILN DRIED; S4S;	ST	GTCN154	HWARE & CONST MATL	
721218	LUMBER;1/2INX2INX12FT;KILN DRIED;S4S	ST	GTCN154	HWARE & CONST MATL	LUMBER, 1/2" X 2" X 12'; KILN DRIED; S4S; TANGUILE
721230	VARIAC, 240V INPUT/0-280V OUTPUT; 3.5A;	UN	TDSN106	TEST EQPT & ACC	
721272	ASSEMBLY,CYLINDER HEAD;PWR SAW;FOR 6800I	ST	TDLN123	LINE TWE	CYLINDER HEAD ASSY., POWER SAW; DOLMAR P/N 030-130-001;FOR POWER SAW MODEL 6800I.
721296	BULB, HALOGEN; 220-240V; 500W	EA	GTCN154	HWARE & CONST MATL	BULB, HALOGEN; 220-240V; 500W
721298	CHAIN,POWER SAW;3/8IN X .058IN	RE	TDLN123	LINE TWE	CHAIN, POWER SAW; 3/8" X .058"; DOLMAR P/N 528-099-801; MODEL PS-6000I
721301	PLUG,FUEL TANK;POWER SAW;FOR PS-6000I	ST	TDLN123	LINE TWE	PLUG, FUEL TANK; PWR SAW; DOLMAR P/N 965-450-301; FOR MODEL PS-6000I
721302	PLUG,OIL TANK;CPL;POWER SAW;FOR PS-6000I	ST	TDLN123	LINE TWE	PLUG, OIL TANK; CPL.; POWER SAW; DOLMAR P/N 010-114-031; FOR MODEL PS- 6000I.
721311	ASSEMBLY,CYLINDER PISTON;FOR PS9000	EA	TDLN123	LINE TWE	CYLINDER, PISTON ASSEMBLY; PARTS # 024130300;MODEL PS9000
721324	ASSEMBLY,CYLINDER HEAD;POWER SAW;FOR 143	ST	TDLN123	LINE TWE	CYLINDER HEAD ASSY., POWER SAW; DOLMAR P/N 031130000; FOR MODEL 143.
721326	PUMP,OIL;POWER SAW;FOR PS 9000-I	ST	TDLN123	LINE TWE	PUMP, OIL; POWER SAW; DOLMAR P/N 024245100; FOR POWER SAW MODEL 9000-I.
721348	DRYER, HAND; 208-230 VAC; 9-10 A; 1-PH	UN	GTCN152	ELEC'L & IND'L EQPT	
721387	SHACKLE,ANCHOR;1-1/2IN DIA;FOR CRANE	EA	TDLN122	LINE HARDWARES	ANCHOR, SHACKLE; 1-1/2" DIA; FOR CRANE
721402	SYRINGE,DISPOSABLE;3 CC;W/O NEEDLE;100'S	BX	GOBN167	MEDICAL/DENTAL SUPP	SYRINGE, DISPOSABLE; 3 CC, W/O NEEDLE X 100'S
721404	PAPER,THERMAL;80MMX80MM	RO	GOBN165	OFFICE SUPPLIES	PAPER, THERMAL; 80MM X 80MM; FOR QUEING MACHINE
721432	TAPE,STERI STRIP SKIN CLOSURE;100'S/BOX	BX	GOBN167	MEDICAL/DENTAL SUPP	TAPE, STERI STRIP SKIN CLOSURE; 100'S/BOX; APPR. EQUIV.: 3M
721461	PUMP, POWER STEERING ASSY.; NISSAN UD BA	EA	GTCN159	VEHICLES,PARTS & ACC	
721529	WAX,PARAFFIN;FOR HYDRO-TERAPHY;5KG	BC	GOBN167	MEDICAL/DENTAL SUPP	WAX, PARAFFIN; FOR HYDRO-TERAPHY; 5KG PE
721553	TAPE, TEFLON; SIZE 1" X 10 METERS	RO	GTCN154	HWARE & CONST MATL	TAPE, TEFLON; SIZE 1" X 10 METERS
721577	BACK / EARTHFILLING MATERIALS; PER CUBIC	M3	GTCN154	HWARE & CONST MATL	BACK / EARTHFILLING MATERIALS; PER CUBIC METER
721611	FAN,ELECTRIC;INDUSTRIAL;18IN DIA	UN	GOBN161	APPLIANCES/FURNITURE	FAN, ELECTRIC; INDUSTRIAL; 18" DIAMETER BLADE; 230 V· 1-PHASE; FLOOR- MOUNTED
721625	BINDER,3 RING;HARD COVER;2.5IN	EA	GOBN165	OFFICE SUPPLIES	BINDER, 3 RING; HARD COVER; 2.5"
721666	PAPER,MOROCCO;CREAM;8-1/2INX1IN	EA	GOBN165	OFFICE SUPPLIES	PAPER, MOROCCO; CREAM; 8-1/2" X 11"
721667	PAPER,MOROCCO;GOLD;8-1/2INX11IN	EA	GOBN165	OFFICE SUPPLIES	PAPER, MOROCCO; GOLD; 8-1/2" X 11"
721668	PAPER,MOROCCO;LIGHT GREEN;8-1/2INX11IN	EA	GOBN165	OFFICE SUPPLIES	PAPER, MOROCCO; LIGHT GREEN; 8-1/2" X 11"
721704	LAMP, FLUORESCENT; 18W; 230V; DAYLIGHT	EA	GTCN154	HWARE & CONST MATL	LAMP, FLUORESCENT; 18W; 230V; DAYLIGHT
721717	LAMP, COMPACT FLUORESCENT; 2-PIN; 9W; DA	EA	GTCN154	HWARE & CONST MATL	LAMP, COMPACT FLUORESCENT; 2-PIN; 9W; PLUG-IN TYPE; DAYLIGHT
721721	SOCKET,WALL-LIGHT;WP	ST	GTCN154	HWARE & CONST MATL	SOCKET, WALL LIGHT; WEATHERPROOF; FOR E-27 BASE
721723	BALLAST,HALOGEN LAMP;230V-12V	EA	GTCN154	HWARE & CONST MATL	BALLAST, HALOGEN LAMP; 230V -12V
721736	LAMP, COMPACT FLUORESCENT; 2-PIN; 7W; 23	EA	GTCN154	HWARE & CONST MATL	LAMP, COMPACT FLUORESCENT; 2-PIN BASE; 7W; 230V; WARM WHITE; APPROVEDEQUIVALENT: OSRAM DULUX OR BIAX
721752	BALLAST,FLUORESCENT;18W;230V	EA	GTCN154	HWARE & CONST MATL	BALLAST, FLUORESCENT, 18 WATTS; 230 VOLTS
721758	DIFFUSER, FLUORESCENT; PLASTIC; 3/8" X 2	EA	GTCN154	HWARE & CONST MATL	DIFFUSER, FLUORESCENT; PLASTIC; WHITE; SIZE 3/8" X 2' X 4'
721795	VARNISH, LACQUER; DEAD FLAT; IN 1 LITER	CA	GTCN156	PAINT/FINISHING MATL	VARNISH, LACQUER; DEAD FLAT; IN 1 LITER CONTAINER
721796	PAINT, LATEX; FLAT WHITE; IN 4GA/16 LI.	CA	GTCN156	PAINT/FINISHING MATL	
721798	PAINT, LATEX; RAW SIENNA; IN 1 LI CONTAI	CA	GTCN156	PAINT/FINISHING MATL	PAINT, LATEX; RAW SIENNA; IN 1 LI CONTAINER; APPROVED EQUIVALENT: BOYSEN 1406
721803	TINTING COLOR, THALO BLUE; IN 1/4 LI CAN	CA	GTCN156	PAINT/FINISHING MATL	TINTING COLOR, THALO BLUE; IN 1/4 LI CAN
721805	DEVELOPING SOLUTION,X-RAY;FOR RADIOLOGY	BX	GOBN167	MEDICAL/DENTAL SUPP	DEVELOPING SOLUTION, X-RAY; FOR RADIOLOGY USE; 1 SET TO MAKE 40 LITERS

721819	INK CARTRIDGE;DEKJET PRINTER;COLORED	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE; DEKJET PRINTER; COLORED; HPC6657A
721821	TONER CARTRIDGE;HPQ1338A;BLACK	EA	GOBN165	OFFICE SUPPLIES	TONER CARTRIDGE; FOR HP LASERJET 4200 SERIES; HPQ1338A; COLOR BLACK
721822	TONER CARTRIDGE; LASERJET PRINTER; HPQ26	EA	GOBN165	OFFICE SUPPLIES	TONER CARTRIDGE; FOR HP LASERJET 2300 SERIES; HPQ2610A; BLACK
721824	INK CARTRIDGE;DESKJET PRINTER;HPC6656A	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE; FOR HP DESKJET 1210; HPC6656A; COLOR BLACK
721829	LASER DIST MTR,HANDHELD;0.2-200 RANGE	UN	TDLN115	TEST EQPT & ACC	LASER DISTANCE METER, HAND-HELD RANGE-FINDER; MEASURES DISTANCES FROM THE SELECTED POSITION ON THE FRONT, BACK OR TRIPOD THREAD OF THE UNIT WITH THE HELP OF POSITIONING AND ALIGNING BRACKETS; +/-3MM (TYPICAL) AND +/-5MM (MAXIMUM) MEASURING ACCURACY; RANGE OF 0.2 TO OVER 200M; DISTANCE, AREA, AND VOLUME MEASUREMENT; SPLASH PROOF/DUST PROTECTED; COMES WITH STANDARD HOLSTER; APPR. EQUIV.: LEICA DISTO LITE 4
721861	CEMENT, CONTACT; "RUGBY"; IN 4 LI CONTAI	CA	GTCN154	HWARE & CONST MATL	CEMENT, CONTACT; "RUGBY"; IN 4 LI CONTAINER
721883	GLUE, WOOD; IN 1/2 LI CONTAINER; A.E.: S	CA	GTCN154	HWARE & CONST MATL	GLUE, WOOD; IN 1/2 LI CONTAINER; A.E.: SHELWOOD
721887	PAINT, EPOXY; ENAMEL; THALO GREEN; IN 4	CA	GTCN156	PAINT/FINISHING MATL	PAINT, EPOXY; ENAMEL; THALO GREEN; IN 4 LI CONT.
721889	PAINT, TRAFFIC; REFLECTORIZED; BLACK; IN	CA	GTCN156	PAINT/FINISHING MATL	PAINT, TRAFFIC; REFLECTORIZED; BLACK; IN 4 LI CONTAINER; APPROVED EQUIVALENT: WELCOAT WTPR 1150
721890	ADHESIVE, EPOXY A; ALL PURPOSE; IN 1LI	CA	GTCN154	HWARE & CONST MATL	ADHESIVE, EPOXY A; ALL PURPOSE; IN 1LI CAN; APPROVED EQUIVALENT: PIONEER
721891	ADHESIVE, EPOXY B; ALL PURPOSE; IN 1LI	CA	GTCN154	HWARE & CONST MATL	ADHESIVE, EPOXY B; ALL PURPOSE; IN 1LI CAN; APPROVED EQUIVALENT: PIONEER
721892	PAINT, ENAMEL; FLAT WALL WHITE; IN 4 LI	CA	GTCN156	PAINT/FINISHING MATL	PAINT, ENAMEL; FLAT WALL WHITE; IN 4 LI CONTAINER
721954	SPOTLIGHT,HANDHELD;12V;1000000CANDLE PWR	UN	TDLN123	LINE TWE	SPOTLIGHT, HANDHELD; 1,000,000 CANDLE POWER; 12V; APPR. EQUIV.: COLEMAN
721956	PUMP,SUBMERSIBLE;230V;1PH;1HP;1750RPM	UN	TDLN123	LINE TWE	PUMP, SUBMERSIBLE; 230V; 1-PHASE; 1 HP; 1750 RPM; 2" DISCHARGE SIZE; 80 GPM AT 2 FT. HEAD; 2" MAX. SOLIDS HANDLING CAPABILITY; ALL STANDARD ACCESSORIES INCLUDED; APPR. EQUIV.: GOULDS MODEL WS1012BF
721985	PIPE, PVC; 2" DIA X 10'; APPR. EQUIV.: N	ST	GTCN154	HWARE & CONST MATL	PIPE, PVC; 2" DIA X 10'; APPR. EQUIV.: NELTEX
721990	LABEL TAPE,CARTRIDGE;BLACK ON CLEAR	ST	GOBN165	OFFICE SUPPLIES	LABEL TAPE, CARTRIDGE; BLACK ON CLEAR; FOR CASIO EZ PRINTER; CASIO 1R-18WE
722037	GUTTAPERCHA POINTS,DENTAL;STERILE	BX	GOBN167	MEDICAL/DENTAL SUPP	GUTTAPERCHA POINTS; STERILE; ABSORBENT; SIZE 15 TO 40; APP. EQVT.: DENTSPLY
722038	GUTTAPERCHA POINTS,DENTAL;STERILE	BX	GOBN167	MEDICAL/DENTAL SUPP	GUTTAPERCHA POINTS, STERILE; ABSORBENTS; SIZE 45 TO 80; APP. EQVT.: DENTSPLY
722057	MICROPHONE,CARDIOID;W/ STAND	SE	GOBN170	A/V & THEATRE EQPT	MICROPHONE, CARDIOID; W/ STAND; APPROVED EQUIVALENT: SHURE PG58
722067	FORM,CONTINUOUS;11INX9-1/2IN;5-PLY	BX	GOBN165	OFFICE SUPPLIES	FORM, CONTINUOUS; 11" X 9-1/2"; 5-PLY; CARBONLESS; PLAIN; WITH SIDE PERFORATION; 250 SETS/BOX
722068	INK CARTRIDGE;COLORED	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE; COLORED; EPSON T027201; FOR EPSON STYLUS 830 PRINTER
722069	INK CARTRIDGE;BLACK	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE; BLACK; EPSON T026201; FOR EPSON STYLUS 830 PRINTER
722079	FILM,LAMINATING;114MMX165MM	ST	GOBN165	OFFICE SUPPLIES	FILM, LAMINATING; 114 MM X 165 MM FILM SIZE; FOR 103 MM X 138 MM I.D.SIZE; 250 MIC.; 100 FILMS PER BOX
722098	PLUG;3-PIN;MALE;NI-SILVER	EA	GOBN170	A/V & THEATRE EQPT	PLUG; 3-PIN; MALE; NICKLE SILVER; APPR. EQUIV.: NEUTRIK OR CANNON BRANDS
722100	PLUG,AUDIO PL;STEREO	EA	GOBN170	A/V & THEATRE EQPT	PLUG, AUDIO PL; STEREO; APPR. EQUIV.: NEUTRIK OR CANNON BRANDS
722101	MAT,DIRT TRAP;3FTX10FT(900MMX3000MM)	ST	GOBN177	TEXTILE & LEATHER	MAT, DIRT TRAP; 3' X 10' (900MM X 3000MM); IN SPECIFIED COLOR
722110	PAYSLIP,EXECUTIVE;W/MERALCO LOGO	BX	GOBN165	OFFICE SUPPLIES	PAYSLIP, EXECUTIVE; W/ MERALCO LOGO; 6" X 11"; 2 PLY; 2-COLOR OFFSET PRINTING USING CARBONLESS PAPER; 1000 PAYSLIPS/BOX; PLEASE REFE R TO REQ. OFFICE FOR ADDITIONAL/CUSTOM SPECIFICATIONS SEALED WITHOUT ADHESIVE TAPE
722117	SCANNER, THERMAL; FLIR BRAND THERMACAM E	UN	TDSN106	TEST EQPT & ACC	SCANNER, THERMAL; INFRARED; MAINTENANCE-FREE UNCOOLED MICROBOLOMETER;NON-CONTACT PRECISION TEMPERATURE MEASUREMENT; +/- 2% ACCURACY; 0.12 DEG. CENTIGRADE THERMAL SENSITIVITY AT 25 DEG. CENTIGRADE; +20 DEG. CENTIGRADE UP TO +250 DEG. CENTIGRADE TEMPERATURE RANGE; S TORES IMAGE INJPEG FORMAT; 2.5" COLOR LCD; WITH MOVABLE CROSSHAIRS FOR MEASURING AND ANALYZING TEMPERATURE AT A SINGLE POINT; INCLUD ES CARRYING CASE, POWER SUPPLY, HAND STRAP, LENS CAP, THERMACAM CONNECT SOFTWARE, USP CABLE, USER MANUAL, POWER CORD, BATTERY, AND B ATTERY CHARGER; APPR. EQUIV.:FLIR THERMACAM E2
722119	VENTILATOR,PORTABLE;550W;50/60HZ;1PH	UN	TDLN123	LINE TWE	VENTILATOR, PORTABLE; 550W; 110/230V; 50/60 HZ.; SINGLE-PHASE; 2-POLES; 47/57 MAX. M3/MIN FLOW RATE; 40/45 MAX. MM/AQ STATIC PRESSURE; 280 MM BLADE DIAMETER; 17 KGS. WEIGHT; APPR. EQUIV.: JOUNING BLOWER BRAND MODEL PX-300
722128	TONER CARTRIDGE;HP C9720A	EA	GOBN165	OFFICE SUPPLIES	TONER CARTRIDGE; FOR COLOR LASERJET 4600 SERIES; BLACK PRINT: HP C9720A; COMPATIBLE WITH HP COLOR LASER JET PRINTERS 4600DN, 4600DTN , 4600HDN, AND 4600N
722129	TONER CARTRIDGE;HP C9721A	EA	GOBN165	OFFICE SUPPLIES	TONER CARTRIDGE; FOR COLOR LASERJET 4600 SERIES; CYAN PRINT: HP C9721A; COMPATIBLE WITH HP COLOR LASER JET PRINTERS 4600DN, 4600DTN, 4600HDN, AND 4600N
722130	TONER CARTRIDGE;HP C9722A	EA	GOBN165	OFFICE SUPPLIES	TONER CARTRIDGE; FOR COLOR LASERJET 4600 SERIES; YELLOW PRINT: HP C9722A; COMPATIBLE WITH HP COLOR LASER JET PRINTERS 4600, 4600DN, 4600DTN, 4600HDN, AND 4600N
722131	TONER CARTRIDGE;HP C9723A	EA	GOBN165	OFFICE SUPPLIES	TONER CARTRIDGE; FOR COLOR LASERJET 4600 SERIES; MAGENTA PRINT: HP C9723A; COMPATIBLE WITH HP COLOR LASER JET PRINTERS 4600, 4600DN, 4600DTN, 4600HDN, AND 4600N
722168	CHARGER,BATTERY;FOR 1.5V "AA";6 BATTERY	UN	GOBN162	BATTERIES/CHARGERS	CHARGER, BATTERY; FOR NI-CAD 1.5 V "AA" RECHARGABLE BATTERY; UP TO 6 "AA" CAPACITY
722213	WINDBREAKER;WHITE;NYLON TAFFETA	ST	GOBN166	GARMENTS & ACC	WINDBREAKER; WHITE; WITH MERALCO LOGO ON THE LEFT BREAST; NYLON TAFFETA MATERIAL; WITH HOOD; FREE SIZE
722231	ERASER;FOR DRAFTING USE;STAEDTLER #526	ST	GOBN165	OFFICE SUPPLIES	ERASER; FOR DRAFTING USE; STAEDTLER #52608
722236	INSULATION, RUBBER; 1" X 4' X 18'; AEROF	RO	GTCN154	HWARE & CONST MATL	INSULATION, RUBBER; 1" X 4' X 18'; AEROFLEX
722237	INK CARTRIDGE;HP C8728A;COLORED	EA	GOBN165	OFFICE SUPPLIES	INK, CARTRIDGE; COLORED; FOR HP DESKJET PRINTER MODEL 3325; HP C8728A
722238	INK CARTRIDGE; BLACK; FOR HP DJ3325; HP	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE; BLACK; FOR HP DESKJET PRINTER MODEL 3325; HP C8727A
722241	SCREEN, OVERHEAD PROJECTION; 84" X 84"	UN	TDTN103	A/V & THEATRE EQPT	
722307	PAPER,BOND;WHITE;PLAIN;11INX17IN	RM	GOBN165	OFFICE SUPPLIES	PAPER, BOND; WHITE; PLAIN; SIZE 11" X 17"; CLEAR AND SMOOTH SURFACE; SUBSTANCE 20; COMMERCIAL; AS PER APPROVED SAMPLE
722310	PAPER,NEWSPRINT;WHITE;8-1/2INX13IN	RM	GOBN165	OFFICE SUPPLIES	PAPER, NEWSPRINT; WHITE; PLAIN; SIZE 216 MM X 330 MM (8-1/2" X 13"); CLEAR AND SMOOTH SURFACE; SUBSTANCE 20; COMMERCIAL; AS PER APPR OVED SAMPLE.
722311	PAPER,NEWSPRINT;WHITE;8-1/2INX11IN	RM	GOBN165	OFFICE SUPPLIES	PAPER, NEWSPRINT; WHITE; PLAIN; SIZE 216 MM X 279 MM (8-1/2" X 11"); CLEAR AND SMOOTH SURFACE; SUBSTANCE 20; AS PER APPROVED SAMPLE
722317	BLADE, CONDENSER FAN; 30" FAN DIA.; 3-BL	ST	GTCN152	ELEC'L & IND'L EQPT	BLADE, CONDENSER FAN; CLOCKWISE; 3-BLADES; 5/8" BORE DIAMETER; 30" FAN DIAMETER
722353	CHLORINE, 70 % CALCIUM HYPO CHLORINE; 40	DR	GTCN151	CHEM/GAS & EQPT	
722358	TANK, WATER; PRESSURE; STAINLESS STEEL;	UN	GTCN154	HWARE & CONST MATL	
722385	GLOVES,MEDICAL;EXAMINATION;SMALL;X100'S	BX	GOBN167	MEDICAL/DENTAL SUPP	GLOVES, MEDICAL; EXAM; SMALL; X100'S
722386	GLOVES,MEDICAL;EXAMINATION;MEDIUM;X100'S	BX	GOBN167	MEDICAL/DENTAL SUPP	GLOVES, MEDICAL; EXAMINATION; MEDIUM; X100'S
722387	GLOVES,MEDICAL;EXAMINATION;LARGE;X100'S	BX	GOBN167	MEDICAL/DENTAL SUPP	GLOVES, MEDICAL; EXAMINATION; LARGE; X100'S
722393	AIR BREATHER, POWER XFORMER; GLASS; BOTT	UN	TDSN112	S/S EQPT & ACC	AIR BREATHER, POWER XFORMER; GLASS; BOTTOM PORTION ONLY; APPROVED EQUIVALENT: 1. PAUWELS / REFERENCE DRAWING # PK 3750 EN PUBLISHED MAY 17,2000; 2. ABB / REFERENCE DRAWING # 1ZDE 676 011-K, PART # 2; 3. ALSTOM / REFERENCE DRAWING # 292658, POSITION # 7
722397	MOTOR, COMPRESSOR; 30 TONNER; 230V; 3-PH	ST	GTCN152	ELEC'L & IND'L EQPT	MOTOR, COMPRESSOR; 30 TONNER; 230V; 3-PHASE; 60HZ; 506LRA; FOR CARRIER BRAND
722423	DEGREASER, INDUSTRIAL; CHESTERTON CSD 29	CA	GTCN151	CHEM/GAS & EQPT	DEGREASER, INDUSTRIAL; DISSOLVES RESINS, POLYMERS, ADHESIVES AND PETROLEUM RESIDUES; REMOVES DUST, DIRT, OILS AND ADHESIVES; FAST EV APORATION; NO RESIDUE; SAFE ON ALL METALS; SAFE ON ALL PLASTICS, RUBBERS AND COATINGS; NO HFC, CFC, TCE; APPR. EQUIV.: CHESTERTON CS D 294
722427	FAUCET, LAVATORY; HOT AND COLD; SIZE 8IN	SE	GTCN157	PLUMBING MATL	FAUCET, LAVATORY; HOT AND COLD; SIZE 8"; APPROVED EQUIVALENT: GERBERBRAND
722438	SENSOR,FIRE DETECTOR	ST	GOBN173	IND'L SAFETY DEVICES	SENSOR, FIRE DETECTOR; FOR FIRE ALARM; APPR. EQUIV.: GENT MODEL: G-761978
722445	NICKEL HAYASEP COLUMN, N-HSN6-02; 2'; 60	UN	TDSN106	TEST EQPT & ACC	NICKEL HAYASEP COLUMM, N-HSN6-02; 2 FEET; 60/80 MESH;150 DEGREE CENTIGRADE; APPROVED EQUIVALENT: SUPELCO BRAND
722446	NICKEL HAYASEP COLUMN, N-HSN6-06; 6'; 60	UN	TDSN106	TEST EQPT & ACC	NICKEL HAYESEP COLUMM, N - HSN6-06; 6 FEET; 60/80 MESH, 150 DEGEREE CENTIGRADE; FOR GAS CHROMATOGRAPH; APPROVED EQUIVALENT: SUPELCO BRAND
722447	NICKEL CHRMOSORB P AW, 3 FT; 45/60 MESH	UN	TDSN106	TEST EQPT & ACC	NICKEL CHROMOSORB P AW - 3 FEET - 45/60 MESH, 150 DEGREES CENTIGRADE;FOR GAS CHROMATOGRAPH; APPROVED EQUIVALENT: SUPELCO BRAND
722452	CONTAINER,STOOL;15 GRAMS;144'S	BX	GOBN167	MEDICAL/DENTAL SUPP	CONTAINER, STOOL; 15 GRAMS X 144'S; LATITAS JODYBON
722637	OIL, PENETRATING; MULTI-PURPOSE; 8 OZ; A	CA	GTCN151	CHEM/GAS & EQPT	OIL, PENETRATING; MULTI-PURPOSE; 8. OZ; A.E.: WD-40
722648	BINDER,3-RING;HARD COVER;1IN	EA	GOBN165	OFFICE SUPPLIES	BINDER, 3-RING; MADE OF COMPRESSED HARDBOARD; 1 IN. RING CAPACITY; D-TYPE WITH TRANSPARENT PLASTIC ON FRONT; WITHOUT CASE OR HOLDER
722654	STICKER,REFLECTIVE;FOR GAS & OIL W/D	ST	GOBN172	PRINTING EQPT & SUPP	STICKER, 610 REFLECTIVE/ TRANSPARENT; FOR GAS AND OIL WITHDRAWAL; 4.5CM X 9CM (1.77" X 3.5"); REFER TO REQUISITIONING OFFICE FOR THE COMPLETE SPECS AND DESIGN.
722655	MACHINE,LAMINATING;HEAVY DUTY;8.5IN	UN	GOBN169	OFFICE EQPT	LAMINATING MACHINE, HEAVY DUTY; SIZE 8.5" MAX WIDTH; APPROVED EQUIVALENT: COMET MODEL M-220;
722656	CYLINDER HEAD, ASSY.; FOR NISSAN EAGLE T	EA	GTCN159	VEHICLES,PARTS & ACC	CYLINDER HEAD, ASSY.; FOR NISSAN POWER PICK-UP EAGLE SERIES, 97 MODEL; TD27 ENGINE
722658	BRACKET,MOUNTING;69-115KV;DRAWING TYP 2	SE	TDLN122	LINE HARDWARES	BRACKET, MOUNTING; MADE FROM STEEL CHANNELS AND PLATES; FOR MOUNTING 69 TO 115 KV INSTRUMENT TRANSFORMER ON 32M REGULAR STEEL POLE AT THE UPPER PHASE LEVEL; MADE IN ACCORDANCE WITH MERALCO DRAWING NO D-BRA34-00 TYPE 2
722659	BRACKET,MOUNTING;69-115KV;DRAWING TYP 1	SE	TDLN122	LINE HARDWARES	BRACKET, MOUNTING; MADE FROM STEEL CHANNELS AND PLATES; FOR MOUNTING 69 TO 115 KV INSTRUCMENT TRANSFORMER ON 32M REGULAR STEEL POLE AT THE UPPER PHASE LEVEL; MADE IN ACCORDANCE WITH MERALCO DRAWING NO D-BRA34-00 TYPE 1
722660	BRACKET,MOUNTING;69-115KV;DRAWING TYP 3	SE	TDLN122	LINE HARDWARES	BRACKET, MOUNTING; MADE FROM STEEL CHANNELS AND PLATES; FOR MOUNTING 69 TO 115 KV INSTRUCMENT TRANSFORMER ON 32M REGULAR STEEL POLE AT THE UPPER PHASE LEVEL; MADE IN ACCORDANCE WITH MERALCO DRAWING NO D-BRA34-00 TYPE 3
722677	SHOES,SAFETY;HIGH CUT;SIZE 13	PAA	TDLN120	ELEC'L SAFETY DEVICE	SHOES, SAFETY; HIGH-CUT; SIZE 13; BLACK; WITH NEOPRENE SOLE AND HEEL;TWO-PIECE DESIGN WITH THE UPPER LEATHER STITCHED TO THE SOLE TH RU A WELT USING VULCANIZED, DIRECT INJECTION OR POLYURETHANE OUTSOLE; TO WITHSTAND 40 FT-LB OR PRESSURE; MADE IN ACCORDANCE WITH MER ALCO SPECIFICATION SP-DDC-219.01.
722678	SHOES,SAFETY;LOW CUT;SIZE 13	PAA	TDLN120	ELEC'L SAFETY DEVICE	SHOES, SAFETY; LOW-CUT; SIZE 13; BLACK; WITH NEOPRENE SOLE AND HEEL;TWO- PIECE DESIGN WITH THE UPPER LEATHER STITCHED TO THE SOLE THR U A WELT USING VULCANIZED, DIRECT INJECTION OR POLYURETHANE OUTSOLE; TO WITHSTAND 40 FT-LB OR PRESSURE; MADE IN ACCORDANCE WITH MERA LCO SPECIFICATION SP-DDC-219.01.
722707	BELT, CARRIAGE; HP DESIGNJET 800 PLOTTER	ST	TDTN102	COMPUTERS & ACC	
722720	SLING, WIRE ROPE; 5/8" X 10'; TALURIT MA	ST	GTCN154	HWARE & CONST MATL	
722721	SLING, WIRE ROPE; 5/8" X 12'; TALURIT MA	ST	GTCN154	HWARE & CONST MATL	
722722	SLING, WIRE ROPE; 5/8" X 20'; TALURIT MA	ST	GTCN154	HWARE & CONST MATL	
722756	GLOVES,WORKING;RUBBER DIPPED PALM	PAA	GOBN173	IND'L SAFETY DEVICES	GLOVES, WORKING; COATED; KNITTED; SINGLE LAYER; RUBBER DIPPED
722774	CONTACTOR, MAGNETIC; 125VDC COIL; 3P; 22	EA	TDSN112	S/S EQPT & ACC	
722788	LAMP,DESK;STEEL;SINGLE BULB;220V	ST	GOBN161	APPLIANCES/FURNITURE	LAMP, DESK; FOLDABLE; WITH 9 WATTS COMPACT LAMP AND INTEGRATED BALLAST; 220 VOLTS, 60 HZ.
722791	HOLDER, PASSPORT; LEATHER	ST	GOBN176	TOKENS & GIFTS	HOLDER, PASSPORT; LEATHER
722884	TAPE,MAGIC;1IN;SCOTCH;3M	RO	GOBN165	OFFICE SUPPLIES	TAPE, MAGIC; 1"; SCOTCH; 3M
722890	FORM, AUTHORIZATION FOR CHANGE IN EMP. S	BX	GOBN165	OFFICE SUPPLIES	FORM, AUTHORIZATION FOR CHANGE IN EMPLOYMENT STATUS FOR MANAGERIAL EMPLOYEES; KINDLY REFER TO PROCUREMENT FOR THE SPECS AND DESIGN.

722907	TAPE,SCOTCH;1IN WIDTH;3M	RO	GOBN165	OFFICE SUPPLIES	TAPE, SCOTCH; 1" WIDTH; 3M
722909	PAPER,PHOTO;SIZE A4;20 SHTS/ PACK	PAK	GOBN170	A/V & THEATRE EQPT	PAPER, PHOTO; SIZE A4; 20 SHTS/ PACK; KODAK
722922	UMBRELLA,GOLF;WINDBREAKER/AEROFLOW	ST	GOBN176	TOKENS & GIFTS	UMBRELLA, GOLF; WINDBREAKER/ AEROFLOW; SIZE OF POST: 30" X 16MM; COLOR: NAVY BLUE; MATERIAL: NYLON TAFETTA, 190T; RIBS: BLACK, ROUNDED CUTTED WITH BLACK PLASTIC CAPS; PRINTING: 2 PANELS, 1 COLOR; WITH COVER
722925	GLUE,PAPER;GLUE STICK;3M BRAND	EA	GOBN165	OFFICE SUPPLIES	GLUE, PAPER; GLUE STICK; 3M BRAND
722932	CUTTER, JUNIOR; NT BRAND; 100A0.38	ST	GOBN165	OFFICE SUPPLIES	CUTTER, JUNIOR; NT BRAND; 100A0.38
722933	PAPER,PHOTO;ECONOMY;A4	PAK	GOBN170	A/V & THEATRE EQPT	PAPER, PHOTO; ECONOMY; A4; EPSON; 20 SHEETS/ PK
722957	TONER CARTRIDGE, LASERJET PRINTER; HPQ59	EA	GOBN165	OFFICE SUPPLIES	TONER CARTRIDGE, LASERJET PRINTER; HPQ5949A; BLACK
722974	WATER CLOSET; WHITE; APPR. EQUIV.: AMERI	EA	GTCN157	PLUMBING MATL	WATER CLOSET; WHITE; APPR. EQUIV.: AMERICAN STD.
722983	CT; 17.5KV; 2000/1600:5A	EA	TDSN112	S/S EQPT & ACC	TRANSFORMER, CURRENT; 17.5 KV, SINGLE CORE, DUAL RATIO (2000-1600/5),45 VA AT 2000 A AND 35 VA AT 1600 A, CLASS 0.2FS5 WITH BARRIER ON PRIMARY CONNECTION BAR AND SECONDARY TERMINAL COVER.
722995	PAINT, LATEX; OFF-WHITE; SEMI-GLOSS; IN	CA	GTCN156	PAINT/FINISHING MATL	PAINT, LATEX; OFF-WHITE; SEMI-GLOSS; IN 1 GALLON CONTAINER/CAN
723041	TEST SYSTEM,METER ACCURACY;MULTI POS	SE	TDLN115	TEST EQPT & ACC	TEST SYSTEM, METER ACCURACY, WITH 6 OR MORE METER SOCKET, FOR ALL FORMS OF ELECTRIC METER WITH CLOSED POTENTIAL LINK, SYSTEM ACCURAC Y OF +/- 0.5%; SIMILAR TO WECO MODEL 2150, MADE IN ACCORDANCE WITH THE LATESTREVISION OF MER-TBS-RX; SHALL MEET OTHER REQUIREMENTS S PECIFIED IN THE PREBID DOCUMENTS
723089	TESTER, CURRENT TRANSFORMER; 20A MAX; 48	SE	TDSN106	TEST EQPT & ACC	TESTER, CURRENT TRANSFORMER; 20 A MAXIMUM CURRENT RANGE; 0.1 TO 15.8 OHMS BURDEN; 480 VOLTS RMS MAXIMUM; SHALL INCLUDE TEST PLUG, AN D CARRYING CASE, APPROVED EQ. TESCO CAT. NO. 1044D (TEST PLUG CAT # 1077 ANDCARRYING CASE , CAT # 1046)
723097	CAMERA,BINOCULARS;DIGITAL	EA	GOBN170	A/V & THEATRE EQPT	CAMERA BINOCULARS; DIGITAL; 10X25 IMAGE VIEW; WITH COLOR LCD, CASE <(>&<)> STRAP; APPROVED EQUIVALENT: BUSHNEL
723099	BATTERY, HYD. CONTROLS; 12V; YUASA NP18-	EA	GTCN159	VEHICLES,PARTS & ACC	
723108	PATCH, LAMINATING; 0.6 MIL.; FOR ZEBRA P	RO	GOBN165	OFFICE SUPPLIES	
723113	BULB, MULTIMEDIA; FOR CANON LV-7345; P/N	UN	TDTN103	A/V & THEATRE EQPT	
723192	CASSETTE,LABELING TAPE;TZ-221	ST	GOBN165	OFFICE SUPPLIES	CASSETTE, LABELING TAPE; TZ TAPE; TZ-221, 9MM WIDTH X 8M LONG; LAMINATED; BLACK INK ON WHITE TAPE; P-TOUCH BY BROTHER
723193	CASSETTE,LABELING TAPE;TZ-231	ST	GOBN165	OFFICE SUPPLIES	CASSETTE, LABELING TAPE; TZ TAPE; TZ-231; 12MM X 8 M LONG; LAMINATED;BLACK INK ON WHITE TAPE; P-TOUCH BY BROTHER
723194	CASSETTE,LABELING TAPE;TZ-241	ST	GOBN165	OFFICE SUPPLIES	CASSETTE, LABELING TAPE; TZ TAPE; TZ-241; 18MM X 8M LONG; LAMINATED,BLACK INK ON WHITE TAPE, P-TOUCH BY BROTHER
723216	CELLULOID/MATRIX STRIPS,DENTAL;100 PCS	PAK	GOBN167	MEDICAL/DENTAL SUPP	CELLULOID/ MATRIX STRIPS, DENTAL; 100 PCS/PK; 4 X 3/8 -.002 THICK; FOR PERMANENT FILLINGS ON THE ANTERIOR TEETH.
723217	PERIODONTAL DRESSING,COE-PAK;REGULAR	SE	GOBN167	MEDICAL/DENTAL SUPP	PERIODONTAL DRESSING, COE-PAK; REGULAR; SET OF TWO TUBES AS BASE & CATALYST 90 G. EACH
723218	DENTAL INSTRUMENT,RCT PLUGGER SET	SE	GOBN167	MEDICAL/DENTAL SUPP	DENTAL INSTRUMENT, RCT PLUGGER SET; SIZES 15-40 ; INSTRUMENT USED IN PLUGGING ROOT CANAL FILLERS
723219	FILLING ELEMENT,DENTAL;MERCURY;100 GMS	BOT	GOBN167	MEDICAL/DENTAL SUPP	FILLING ELEMENT, DENTAL; MERCURY; 100 GMS/ BO.
723224	SENSOR, TEMPERATURE; WALL; 10K TYPE III	ST	GTCN152	ELEC'L & IND'L EQPT	
723233	SHIRT,TEE;FOR FAMILY DAY/ EMPLOYEE'S DAY	ST	GOBN166	GARMENTS & ACC	SHIRT, TEE; FOR FAMILY DAY/ EMPLOYEE'S DAY NOTE: PLEASE COORDINATE WITH BUYING OFFICE FOR THE COMPLETE SPECIFICATIONS AND/OR SAMPLE
723242	SANDPAPER, #150; WATERPROOF	SH	GTCN154	HWARE & CONST MATL	SANDPAPER, #150; WATERPROOF
723267	ROPE,STARTER;POWER SAW;FOR PS9000I	EA	TDLN123	LINE TWE	STARTER ROPE, POWER SAW; FOR MODEL PS9000I; DOLMAR P/N 985-000-165
723271	SCREEN,PROJECTION;MOTORIZED;96INX72IN	UN	GOBN170	A/V & THEATRE EQPT	WALL-MOUNTED, MOTORIZED PROJECTION SCREEN, 72" X 96" SCREEN SIZE, MATTE FINISH, WITH REMOTE CONTROL OPTION
723293	BOARD,PLASTIC;ACRYLIC;CLEAR;PLAIN	ST	GTCN153	GLASS/PLASTIC PROD	BOARD, PLASTIC; ACRYLIC; CLEAR; PLAIN; 1/4" X 4' X 8'
723297	CABLE,GROUNDING;COPPER;AWG 2;STRANDED	M	TDLN125	WIRES & CABLES	CABLE, GROUNDING; COPPER; SIZE AWG NO. 2; STRANDED (665-STRAND OF SOFT COPPER) YELLOW JACKET WITH 0.320" DIA.; JACKETING IS SMOOTH; ABRASION; WEATHER AND OIL RESISTANT; IN ACCORDANCE WITH APPLICABLE ASTM SPECIFICATIONS; AB CHANCE OR CAT. NO. S-6116 OR EQUIVALENT
723306	EQUALIZER BEAM, FOR NISSAN UD CRANE; KG3	SE	GTCN159	VEHICLES,PARTS & ACC	EQUALIZER BEAM, FOR NISSAN UD PE6 CRANE; KG31MXL MODEL
723307	ACU; SPLIT-SLIM; 5TR; 230V; 3PH; FLOOR M	UN	GTCN152	ELEC'L & IND'L EQPT	ACU; SPLIT-SLIM TYPE; 5TR; 230V; 3PH; FLOOR MOUNTED
723317	SHIRT,BASKETBALL;SQUARE NET MATERIAL	ST	GOBN166	GARMENTS & ACC	SHIRT, BASKETBALL; MUSCLE SHIRT TYPE (SANDO); SQUARE NET MATERIAL; WITH PIPING AND SIDE STRIPES; 2 COLOR COMBINATION; WITH THE FOLLOWING PRINTS: TEAM NAME AND SMALL NUMBER IN FRONT <(>&<)> MERALCO LOGO ON THE LEFT CHEST, SURNAME AND BIG NUMBER PRINT AT THE BACK; 2 COLOR PRINTS, RUBBERIZED PAINT NOTE: PLEASE REFER TO THE BUYING OFFICE FOR THE ADDITIONAL SPECIFICATIONS
723339	BATTERY, AUTO/GENSET; HEAVY DUTY; 4D; 12	EA	GTCN159	VEHICLES,PARTS & ACC	
723344	DVD,RECORDABLE MEDIA;+R;4.7GB	ST	GOBN165	OFFICE SUPPLIES	DVD, RECORDABLE MEDIA, +R; 4.7GB; APPROVED EQUIVALENT: TDK / SONY / PHILIPS
723351	PAINT, QUICK DRY ENAMEL; INT'L RED; IN 1	CA	GTCN156	PAINT/FINISHING MATL	PAINT, QUICK DRY ENAMEL; INT'L RED; IN 1 GAL. CAN/CONTAINER
723361	FILM,LAMINATING POUCH;70MMX100MM	BX	GOBN165	OFFICE SUPPLIES	FILM, LAMINATING POUCH; 70MM X 100MM; 125 MICRON; CLEAR; 100 SHEETS PER BOX
723363	TONER CARTRIDGE,LASERJET;HPQ5942A	EA	GOBN165	OFFICE SUPPLIES	TONER CARTRIDGE, LASERJET PRINTER; HPQ5942A; BLACK
723366	PIPE, B.I.; 6" DIA. X 20'; SCH. 40	ST	GTCN157	PLUMBING MATL	PIPE, B.I.; 6" DIA. X 20'; SCH. 40
723371	BOARD, FIBER CEMENT; 1/4" X 4' X 8'; HAR	ST	GTCN154	HWARE & CONST MATL	BOARD, FIBER CEMENT; 1/4" X 4' X 8'; HARDIFLEX
723376	BATTERY,RECHARGEABLE;NI-MH;SIZE AA	PAK	GOBN162	BATTERIES/CHARGERS	RECHARGEABLE BATTERY; NICKEL-METAL HYDRIDE; SIZE AA; 2500MAH; 4 PIECES PER PACK;CHARGES UP TO 1000 TIMES
723389	BEARING, PLAIN; BUCKET POST; FOR NISSAN	SE	GTCN159	VEHICLES,PARTS & ACC	BEARING, PLAIN; BUCKET POST; FOR NISSAN TADANO BASKET TRUCK 150TE; P/N 422-600-10040
723394	TONER CARTRIDGE;HPQ6511A;BLACK	EA	GOBN165	OFFICE SUPPLIES	TONER CARTRIDGE, LASERJET PRINTER; HPQ6511A; BLACK
723399	ENVELOPE, WINDOW; KRAFT; 6" X 9";WITH ME	ST	GOBN165	OFFICE SUPPLIES	
723408	PLIERS,SIDE CUTTER;HEAVY DUTY;8IN LONG	ST	TDLN123	LINE TWE	PLIERS, SIDE CUTTER; HEAVY DUTY; 8" LONG
723430	FORM,DEBIT MEMO;7-1/2INX6-1/2IN	PD	GOBN165	OFFICE SUPPLIES	FORM, DEBIT MEMO; 7 1/2IN X 6 1/2IN; IN PAD OF 200 SHEETS TO CONSIST OF 50 SETS OF PREE-NUMBERED SHEETS (0000001 UP TO 9999999); CAR BONIZED; INCLUDING WHITE ORIGINAL COPY, YELLOW DUPLICATE COPY, PINK TRIPLICATE COPY, AND BLUE QUADRUPLICATE COPY; WITH MERALCO LOGO, COMPANY NAME, ADDRESS AND VAT NUMBER; KINDLY REFER TO THE BUYING OFFICE FOR THE COMPLETE SPECS
723431	FORM,CREDIT MEMO;7-1/2INX6-1/2IN	PD	GOBN165	OFFICE SUPPLIES	FORM, CREDIT MEMO; 7 1/2IN X 6 1/2IN; IN PAD OF 200 SHEETS TO CONSISTOF 50 SETS OF PREE-NUMBERED SHEETS (0000001 UP TO 9999999); CAR BONIZED; INCLUDING WHITE ORIGINAL COPY, YELLOW DUPLICATE COPY, PINK TRIPLICATE COPY, AND BLUE QUADRUPLICATE COPY; WITH MERALCO LOGO, COMPANY NAME,ADDRESS AND VAT NUMBER; KINDLY REFER TO THE BUYING OFFICE FOR THE COMPLETE SPECS
723496	GAUGE, PRESSURE; 0-160PSI; 1/4" PIPE DIA	ST	GTCN152	ELEC'L & IND'L EQPT	GAUGE, PRESSURE; 0-160PSI; 1/4" PIPE DIA.
723499	GREASE, HIGH TEMP.; NLGI 2; 600-700CST V	KG	GTCN152	ELEC'L & IND'L EQPT	GREASE, HIGH TEMP.; NLGI 2; VIS @ 40 C: 600-700CST; VIS@ 100 C: 32 CST MINIMUM; VISCOSITY INDEX MINIMUM: 80 CST; DROPPING POINT: 534 F; FLASHING POINT: 425 F; TIMKEN OK LOAD MINIMUM OF 55 IBS.; U.S. MADE AND PACKED
723502	FORM,O.R.(VAT);"MALOLOS BRANCH"	PD	GOBN165	OFFICE SUPPLIES	FORM, OFFICIAL RECEIPT (VAT); "MALOLOS BRANCH"; 7.5" X 4"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 100 SHEETS OF NCR PAPER TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY, WHITE) AND DUPLICATE (2NDPLY, YELLOW); WITH MERALCO LOGO (ORANGE), SPECIFIC ADDR ESS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; LEFT PADDED; COMPLETE WITHKRAFT PAPER BACKING; PLEASE CONSULT BUYING OFFIC E FOR THE COMPLETE SPECIFICATIONS AND SAMPLE.
723503	FORM,O.R.(VAT);"VALENZUELA BRANCH"	PD	GOBN165	OFFICE SUPPLIES	FORM, OFFICIAL RECEIPT (VAT); "VALENZUELA BRANCH"; 7.5" X 4"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 100 SHEETS OF NCR PA PER TOFORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY, WHITE) AND DUPLICATE (2ND PLY, YELLOW); WITH MERALCO LOGO (ORANGE), SPECIFIC A DDRESS, TIN &TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; LEFT PADDED; COMPLETE WITH KRAFT PAPER BACKING; PLEASE CONSULT BUYING OF FICE FOR THE COMPLETE SPECIFICATIONS AND SAMPLE.
723504	FORM,O.R.(VAT);"NOVALICHES BRANCH"	PD	GOBN165	OFFICE SUPPLIES	FORM, OFFICIAL RECEIPT (VAT); "NOVALICHES BRANCH"; 7.5" X 4"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 100 SHEETS OF NCR PA PER TOFORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY, WHITE) AND DUPLICATE (2ND PLY, YELLOW); WITH MERALCO LOGO (ORANGE), SPECIFIC A DDRESS, TIN &TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; LEFT PADDED; COMPLETE WITH KRAFT PAPER BACKING; PLEASE CONSULT BUYING OF FICE FOR THE COMPLETE SPECIFICATIONS AND SAMPLE.
723505	FORM,O.R.(VAT);"PASIG BRANCH"	PD	GOBN165	OFFICE SUPPLIES	FORM, OFFICIAL RECEIPT (VAT); "PASIG BRANCH"; 7.5" X 4"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 100 SHEETS OF NCR PAPER T O FORM50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY, WHITE) AND DUPLICATE (2ND PLY, YELLOW); WITH MERALCO LOGO (ORANGE), SPECIFIC ADDRES S, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; LEFT PADDED; COMPLETE WITH KRAFT PAPER BACKING; PLEASE CONSULT BUYING OFFICE FOR THE COMPLETE SPECIFICATIONS AND SAMPLE.
723506	FORM,O.R.(VAT);"CAINTA BRANCH"	PD	GOBN165	OFFICE SUPPLIES	FORM, OFFICIAL RECEIPT (VAT); "CAINTA BRANCH"; 7.5" X 4"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 100 SHEETS OF NCR PAPER TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY, WHITE) AND DUPLICATE (2NDPLY, YELLOW); WITH MERALCO LOGO (ORANGE), SPECIFIC ADDRE SS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; LEFT PADDED; COMPLETE WITHKRAFT PAPER BACKING; PLEASE CONSULT BUYING OFFICE FOR THE COMPLETE SPECIFICATIONS AND SAMPLE.
723507	FORM,O.R.(VAT);"ANGONO BRANCH"	PD	GOBN165	OFFICE SUPPLIES	FORM, OFFICIAL RECEIPT (VAT); "ANGONO BRANCH"; 7.5" X 4"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 100 SHEETS OF NCR PAPER TO FORM50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY, WHITE) AND DUPLICATE (2ND PLY, YELLOW); WITH MERALCO LOGO (ORANGE), SPECIFIC ADDRE SS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; LEFT PADDED; COMPLETE WITH KRAFT PAPER BACKING; PLEASE CONSULT BUYING OFFIC E FOR THE COMPLETE SPECIFICATIONS AND SAMPLE.
723508	FORM,O.R.(VAT);"MASINAG EXTENSION"	PD	GOBN165	OFFICE SUPPLIES	FORM, OFFICIAL RECEIPT (VAT); "MASINAG EXTENSION OFFICE"; 7.5" X 4";NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 100 SHEETS OF NCR PAPER TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY, WHITE) AND DUPLICATE (2ND PLY, YELLOW); WITH MERALCO LOGO (ORANGE), SPE CIFIC ADDRESS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; LEFT PADDED; COMPLETE WITH KRAFT PAPER BACKING; PLEASE CONSULT B UYING OFFICE FOR THE COMPLETE SPECIFICATIONS AND SAMPLE.
723509	FORM,O.R.(VAT);"MARIKINA BRANCH"	PD	GOBN165	OFFICE SUPPLIES	FORM, OFFICIAL RECEIPT (VAT); "MARIKINA BRANCH"; 7.5" X 4"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 100 SHEETS OF NCR PAPE R TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY, WHITE) AND DUPLICATE (2ND PLY, YELLOW); WITH MERALCO LOGO (ORANGE), SPECIFIC AD DRESS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; LEFT PADDED; COMPLETE WITH KRAFT PAPER BACKING; PLEASE CONSULT BUYING OF FICE FOR THE COMPLETE SPECIFICATIONS AND SAMPLE.

723510	FORM,O.R.(VAT);"ROSARIO BRANCH"	PD	GOBN165	OFFICE SUPPLIES	FORM, OFFICIAL RECEIPT (VAT); "ROSARIO BRANCH"; 7.5" X 4"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 100 SHEETS OF NCR PAPER TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY, WHITE) AND DUPLICATE (2ND PLY, YELLOW); WITH MERALCO LOGO (ORANGE), SPECIFIC ADD RESS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; LEFT PADDED; COMPLETE WITH KRAFT PAPER BACKING; PLEASE CONSULT BUYING OFF ICE FOR THE COMPLETE SPECIFICATIONS AND SAMPLE.
723511	FORM,O.R.(VAT);"ALABANG BRANCH"	PD	GOBN165	OFFICE SUPPLIES	FORM, OFFICIAL RECEIPT (VAT); "ALABANG BRANCH"; 7.5" X 4"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 100 SHEETS OF NCR PAPER TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY, WHITE) AND DUPLICATE (2ND PLY, YELLOW); WITH MERALCO LOGO (ORANGE), SPECIFIC ADD RESS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; LEFT PADDED; COMPLETE WITH KRAFT PAPER BACKING; PLEASE CONSULT BUYING OFF ICE FOR THE COMPLETE SPECIFICATIONS AND SAMPLE.
723512	FORM,O.R.(VAT);"MANUELA ALABANG EXT"	PD	GOBN165	OFFICE SUPPLIES	FORM, OFFICIAL RECEIPT (VAT); "MANUELA ALABANG EXTENSION OFFICE"; 7.5" X 4"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 100 S HEETS OF NCR PAPER TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY, WHITE)AND DUPLICATE (2ND PLY, YELLOW); WITH MERALCO LOGO (ORAN GE), SPECIFICADDRESS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; LEFT PADDED; COMPLETE WITH KRAFT PAPER BACKING; PLEASE CO NSULT BUYING OFFICE FOR THE COMPLETE SPECIFICATIONS AND SAMPLE.
723513	FORM,O.R.(VAT);UNITED PARANAQUE PAYMENT	PD	GOBN165	OFFICE SUPPLIES	FORM, OFFICIAL RECEIPT (VAT); "UNITED PARANAQUE PAYMENT OFFICE"; 7.5" X 4"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 100 SH EETS OF NCR PAPER TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY, WHITE) AND DUPLICATE (2ND PLY, YELLOW); WITH MERALCO LOGO (ORAN GE), SPECIFIC ADDRESS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; LEFT PADDED; COMPLETE WITH KRAFT PAPER BACKING; PLEASE C ONSULT BUYING OFFICE FOR THE COMPLETE SPECIFICATIONS AND SAMPLE
723514	FORM,O.R.(VAT);"CALAMBA BRANCH"	PD	GOBN165	OFFICE SUPPLIES	FORM, OFFICIAL RECEIPT (VAT); "CALAMBA BRANCH"; 7.5" X 4"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 100 SHEETS OF NCR PAPER TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY, WHITE) AND DUPLICATE (2ND PLY, YELLOW); WITH MERALCO LOGO (ORANGE), SPECIFIC ADD RESS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; LEFT PADDED; COMPLETE WITH KRAFT PAPER BACKING; PLEASE CONSULT BUYING OFF ICE FOR THE COMPLETE SPECIFICATIONS AND SAMPLE.
723515	FORM,O.R. (VAT);"BALIUAG BRANCH"	PD	GOBN165	OFFICE SUPPLIES	FORM, OFFICIAL RECEIPT (VAT); "BALIUAG BRANCH"; 7.5" X 4"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 100 SHEETS OF NCR PAPER TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY, WHITE) AND DUPLICATE (2ND PLY, YELLOW); WITH MERALCO LOGO (ORANGE), SPECIFIC ADD RESS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; LEFT PADDED; COMPLETE WITH KRAFT PAPER BACKING; PLEASE CONSULT BUYING OFF ICE FOR THE COMPLETE SPECIFICATIONS AND SAMPLE.
723516	FORM,O.R. (VAT)"SAN MIGUEL EXTENSION"	PD	GOBN165	OFFICE SUPPLIES	FORM, OFFICIAL RECEIPT (VAT); "SAN MIGUEL EXTENSION OFFICE"; 7.5" X 4"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 100 SHEETS OF NCR PAPER TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY, WHITE) AND DUPLICATE (2ND PLY, YELLOW); WITH MERALCO LOGO (ORANGE), SPECIFIC ADDRESS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; LEFT PADDED;COMPLETE WITH KRAFT PAPER BACKING; PLEASE CONSUL T BUYING OFFICE FOR THE COMPLETE SPECIFICATIONS AND SAMPLE.
723517	FORM,O.R.(VAT);"PLARIDEL EXT OFFICE"	PD	GOBN165	OFFICE SUPPLIES	FORM, OFFICIAL RECEIPT (VAT); "PLARIDEL EXTENSION OFFICE"; 7.5" X 4"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 100 SHEETS O F NCR PAPER TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY, WHITE) AND DUPLICATE (2ND PLY, YELLOW); WITH MERALCO LOGO (ORANGE), S PECIFIC ADDRESS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; LEFT PADDED; COMPLETE WITH KRAFT PAPER BACKING; PLEASE CONSULT BUYING OFFICE FOR THECOMPLETE SPECIFICATIONS AND SAMPLE.
723518	FORM,O.R.(VAT);"HAGONOY EXT OFFICE"	PD	GOBN165	OFFICE SUPPLIES	FORM, OFFICIAL RECEIPT (VAT); "HAGONOY EXTENSION OFFICE"; 7.5" X 4";NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 100 SHEETS OF NCR PAPER TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY, WHITE) AND DUPLICATE (2ND PLY, YELLOW); WITH MERALCO LOGO (ORANGE), SPE CIFIC ADDRESS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; LEFT PADDED; COMPLETE WITH KRAFT PAPER BACKING; PLEASE CONSULT B UYING OFFICE FOR THE COMPLETE SPECIFICATIONS AND SAMPLE.
723519	FORM,O.R.(VAT);"BALAGTAS BRANCH"	PD	GOBN165	OFFICE SUPPLIES	FORM, OFFICIAL RECEIPT (VAT); "BALAGTAS BRANCH"; 7.5" X 4"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 100 SHEETS OF NCR PAPE R TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY, WHITE) AND DUPLICATE (2ND PLY, YELLOW); WITH MERALCO LOGO (ORANGE), SPECIFIC AD DRESS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; LEFT PADDED; COMPLETE WITH KRAFT PAPER BACKING; PLEASE CONSULT BUYING OF FICE FOR THE COMPLETE SPECIFICATIONS AND SAMPLE.
723520	FORM,O.R.(VAT);"MARILAO EXT OFFICE"	PD	GOBN165	OFFICE SUPPLIES	FORM, OFFICIAL RECEIPT (VAT); "MARILAO EXTENSION OFFICE"; 7.5" X 4";NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 100 SHEETS OF NCR PAPER TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY, WHITE) AND DUPLICATE (2ND PLY, YELLOW); WITH MERALCO LOGO (ORANGE), SPE CIFIC ADDRESS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; LEFT PADDED; COMPLETE WITH KRAFT PAPER BACKING; PLEASE CONSULT B UYING OFFICE FOR THE COMPLETE SPECIFICATIONS AND SAMPLE.
723521	FORM,O.R.(VAT);"STA. MARIA BRANCH"	PD	GOBN165	OFFICE SUPPLIES	FORM, OFFICIAL RECEIPT (VAT); "STA. MARIA BRANCH"; 7.5" X 4"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 100 SHEETS OF NCR PA PER TOFORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY, WHITE) AND DUPLICATE (2ND PLY, YELLOW); WITH MERALCO LOGO (ORANGE), SPECIFIC A DDRESS, TIN &TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; LEFT PADDED; COMPLETE WITH KRAFT PAPER BACKING; PLEASE CONSULT BUYING OF FICE FOR THE COMPLETE SPECIFICATIONS AND SAMPLE.
723522	FORM,O.R.(VAT) "SAN JOSE EXT. OFFICE"	PD	GOBN165	OFFICE SUPPLIES	FORM, OFFICIAL RECEIPT (VAT); "SAN JOSE EXTENSION OFFICE"; 7.5" X 4"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 100 SHEETS O F NCR PAPER TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY, WHITE) AND DUPLICATE (2ND PLY, YELLOW); WITH MERALCO LOGO (ORANGE), S PECIFIC ADDRESS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; LEFT PADDED; COMPLETE WITH KRAFT PAPER BACKING; PLEASE CONSULT BUYING OFFICE FOR THECOMPLETE SPECIFICATIONS AND SAMPLE.
723523	FORM,O.R.(VAT);"SAPANG PALAY EXT"	PD	GOBN165	OFFICE SUPPLIES	FORM, OFFICIAL RECEIPT (VAT); "SAPANG PALAY EXTENSION OFFICE"; 7.5" X 4"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 100 SHEE TS OF NCR PAPER TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY, WHITE) AND DUPLICATE (2ND PLY, YELLOW); WITH MERALCO LOGO (ORANGE), SPECIFIC ADDRESS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; LEFT PADDED; COMPLETE WITH KRAFT PAPER BACKING; PLEASE CON SULT BUYING OFFICE FORTHE COMPLETE SPECIFICATIONS AND SAMPLE.
723524	FORM,O.R.(VAT);"MALABON BRANCH"	PD	GOBN165	OFFICE SUPPLIES	FORM, OFFICIAL RECEIPT (VAT); "MALABON BRANCH"; 7.5" X 4"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 100 SHEETS OF NCR PAPER TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY, WHITE) AND DUPLICATE (2ND PLY, YELLOW); WITH MERALCO LOGO (ORANGE), SPECIFIC ADD RESS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; LEFT PADDED; COMPLETE WITH KRAFT PAPER BACKING; PLEASE CONSULT BUYING OFF ICE FOR THE COMPLETE SPECIFICATIONS AND SAMPLE.
723526	FORM,O.R.(VAT);"CAMARIN EXT. OFFICE"	PD	GOBN165	OFFICE SUPPLIES	FORM, OFFICIAL RECEIPT (VAT); "CAMARIN EXTENSION OFFICE"; 7.5" X 4";NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 100 SHEETS OF NCR PAPER TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY, WHITE) AND DUPLICATE (2ND PLY, YELLOW); WITH MERALCO LOGO (ORANGE), SPE CIFIC ADDRESS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; LEFT PADDED; COMPLETE WITH KRAFT PAPER BACKING; PLEASE CONSULT B UYING OFFICE FOR THE COMPLETE SPECIFICATIONS AND SAMPLE.
723527	FORM,O.R.(VAT);"CALOOCAN EXT. OFFICE"	PD	GOBN165	OFFICE SUPPLIES	FORM, OFFICIAL RECEIPT (VAT); "CALOOCAN EXTENSION OFFICE"; 7.5" X 4"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 100 SHEETS O F NCR PAPER TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY, WHITE) AND DUPLICATE (2ND PLY, YELLOW); WITH MERALCO LOGO (ORANGE), S PECIFIC ADDRESS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; LEFT PADDED; COMPLETE WITH KRAFT PAPER BACKING; PLEASE CONSULT BUYING OFFICE FOR THECOMPLETE SPECIFICATIONS AND SAMPLE.
723528	FORM,O.R.(VAT);"BALINTAWAK BRANCH"	PD	GOBN165	OFFICE SUPPLIES	FORM, OFFICIAL RECEIPT (VAT); "BALINTAWAK BRANCH"; 7.5" X 4"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 100 SHEETS OF NCR PA PER TOFORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY, WHITE) AND DUPLICATE (2ND PLY, YELLOW); WITH MERALCO LOGO (ORANGE), SPECIFIC A DDRESS, TIN &TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; LEFT PADDED; COMPLETE WITH KRAFT PAPER BACKING; PLEASE CONSULT BUYING OF FICE FOR THE COMPLETE SPECIFICATIONS AND SAMPLE.
723529	FORM,O.R.(VAT);"COMMONWEALTH BRANCH"	PD	GOBN165	OFFICE SUPPLIES	FORM, OFFICIAL RECEIPT (VAT); "COMMONWEALTH BRANCH"; 7.5" X 4"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 100 SHEETS OF NCR PAPER TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY, WHITE) AND DUPLICATE (2ND PLY, YELLOW); WITH MERALCO LOGO (ORANGE), SPECIFI C ADDRESS, TIN& TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; LEFT PADDED; COMPLETE WITH KRAFT PAPER BACKING; PLEASE CONSULT BUYING OFFICE FOR THE COMPLETE SPECIFICATIONS AND SAMPLE.
723530	FORM,O.R.(VAT);"MANDALUYONG BRANCH"	PD	GOBN165	OFFICE SUPPLIES	FORM, OFFICIAL RECEIPT (VAT); "MANDALUYONG BRANCH"; 7.5" X 4"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 100 SHEETS OF NCR P APER TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY, WHITE) AND DUPLICATE(2ND PLY, YELLOW); WITH MERALCO LOGO (ORANGE), SPECIFIC ADDRESS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; LEFT PADDED; COMPLETEWITH KRAFT PAPER BACKING; PLEASE CONSULT BUYING O FFICE FOR THE COMPLETE SPECIFICATIONS AND SAMPLE.
723532	FORM,O.R.(VAT);"MAKATI BRANCH"	PD	GOBN165	OFFICE SUPPLIES	FORM, OFFICIAL RECEIPT (VAT); "MAKATI BRANCH"; 7.5" X 4"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 100 SHEETS OF NCR PAPER TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY, WHITE) AND DUPLICATE (2NDPLY, YELLOW); WITH MERALCO LOGO (ORANGE), SPECIFIC ADDRE SS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; LEFT PADDED; COMPLETE WITHKRAFT PAPER BACKING; PLEASE CONSULT BUYING OFFICE FOR THE COMPLETE SPECIFICATIONS AND SAMPLE.
723533	FORM,O.R.(VAT);"KAMUNING BRANCH"	PD	GOBN165	OFFICE SUPPLIES	FORM, OFFICIAL RECEIPT (VAT); "KAMUNING BRANCH"; 7.5" X 4"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 100 SHEETS OF NCR PAPE R TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY, WHITE) AND DUPLICATE (2ND PLY, YELLOW); WITH MERALCO LOGO (ORANGE), SPECIFIC AD DRESS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; LEFT PADDED; COMPLETE WITH KRAFT PAPER BACKING; PLEASE CONSULT BUYING OF FICE FOR THE COMPLETE SPECIFICATIONS AND SAMPLE.
723534	FORM,O.R.(VAT);"ARANETA CENTER"	PD	GOBN165	OFFICE SUPPLIES	FORM, OFFICIAL RECEIPT (VAT); "ARANETA CENTER"; 7.5" X 4"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 100 SHEETS OF NCR PAPER TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY, WHITE) AND DUPLICATE (2NDPLY, YELLOW); WITH MERALCO LOGO (ORANGE), SPECIFIC ADDR ESS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; LEFT PADDED; COMPLETE WITHKRAFT PAPER BACKING; PLEASE CONSULT BUYING OFFIC E FOR THE COMPLETE SPECIFICATIONS AND SAMPLE.
723535	FORM,O.R.(VAT);"TANAY EXT. OFFICE"	PD	GOBN165	OFFICE SUPPLIES	FORM, OFFICIAL RECEIPT (VAT); "TANAY EXTENSION OFFICE"; 7.5" X 4"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 100 SHEETS OF N CR PAPER TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY, WHITE) AND DUPLICATE (2ND PLY, YELLOW); WITH MERALCO LOGO (ORANGE), SPEC IFIC ADDRESS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; LEFT PADDED; COMPLETE WITH KRAFT PAPER BACKING; PLEASE CONSULT BU YING OFFICE FOR THE COMPLETE SPECIFICATIONS AND SAMPLE.

723537	FORM,O.R.(VAT);"MALATE BRANCH"	PD	GOBN165	OFFICE SUPPLIES	FORM, OFFICIAL RECEIPT (VAT); "MALATE BRANCH"; 7.5" X 4"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 100 SHEETS OF NCR PAPER TO FORM50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY, WHITE) AND DUPLICATE (2ND PLY, YELLOW); WITH MERALCO LOGO (ORANGE), SPECIFIC ADDRE SS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; LEFT PADDED; COMPLETE WITH KRAFT PAPER BACKING; PLEASE CONSULT BUYING OFFIC E FOR THE COMPLETE SPECIFICATIONS AND SAMPLE.
723538	FORM,O.R.(VAT)"PASAY EXT OFFICE"	PD	GOBN165	OFFICE SUPPLIES	FORM, OFFICIAL RECEIPT (VAT); "PASAY EXTENSION OFFICE"; 7.5" X 4"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 100 SHEETS OF N CR PAPER TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY, WHITE) AND DUPLICATE (2ND PLY, YELLOW); WITH MERALCO LOGO (ORANGE), SPEC IFIC ADDRESS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; LEFT PADDED; COMPLETE WITH KRAFT PAPER BACKING; PLEASE CONSULT BU YING OFFICE FOR THE COMPLETE SPECIFICATIONS AND SAMPLE.
723539	FORM,O.R. (VAT);"ESPANA BRANCH"	PD	GOBN165	OFFICE SUPPLIES	FORM, OFFICIAL RECEIPT (VAT); "ESPANA BRANCH"; 7.5" X 4"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 100 SHEETS OF NCR PAPER TO FORM50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY, WHITE) AND DUPLICATE (2ND PLY, YELLOW); WITH MERALCO LOGO (ORANGE), SPECIFIC ADDRE SS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; LEFT PADDED; COMPLETE WITH KRAFT PAPER BACKING; PLEASE CONSULT BUYING OFFIC E FOR THE COMPLETE SPECIFICATIONS AND SAMPLE.
723541	FORM,O.R.(VAT);"TUTUBAN BRANCH"	PD	GOBN165	OFFICE SUPPLIES	FORM, OFFICIAL RECEIPT (VAT); "TUTUBAN BRANCH"; 7.5" X 4"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 100 SHEETS OF NCR PAPER TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY, WHITE) AND DUPLICATE (2NDPLY, YELLOW); WITH MERALCO LOGO (ORANGE), SPECIFIC ADDR ESS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; LEFT PADDED; COMPLETE WITHKRAFT PAPER BACKING; PLEASE CONSULT BUYING OFFIC E FOR THE COMPLETE SPECIFICATIONS AND SAMPLE.
723542	FORM,O.R.(VAT);"ROOSEVELT BRANCH"	PD	GOBN165	OFFICE SUPPLIES	FORM, OFFICIAL RECEIPT (VAT); "ROOSEVELT BRANCH"; 7.5" X 4"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 100 SHEETS OF NCR PAP ER TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY, WHITE) AND DUPLICATE (2ND PLY, YELLOW); WITH MERALCO LOGO (ORANGE), SPECIFIC A DDRESS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; LEFT PADDED; COMPLETE WITH KRAFT PAPER BACKING; PLEASE CONSULT BUYING O FFICE FOR THE COMPLETE SPECIFICATIONS AND SAMPLE.
723543	FORM,O.R.(VAT);"DASMARINAS BRANCH"	PD	GOBN165	OFFICE SUPPLIES	FORM, OFFICIAL RECEIPT (VAT); "DASMARINAS BRANCH"; 7.5" X 4"; NCR (NOCARBON REQUIRED) PAPER; PRINTED IN PAD OF 100 SHEETS OF NCR PAP ER TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY, WHITE) AND DUPLICATE (2ND PLY, YELLOW); WITH MERALCO LOGO (ORANGE), SPECIFIC A DDRESS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; LEFT PADDED; COMPLETE WITH KRAFT PAPER BACKING; PLEASE CONSULT BUYING O FFICE FOR THE COMPLETESPECIFICATIONS AND SAMPLE.
723544	FORM,O.R.(VAT);"TAGAYTAY EXT OFFICE"	PD	GOBN165	OFFICE SUPPLIES	FORM, OFFICIAL RECEIPT (VAT); "TAGAYTAY EXTENSION OFFICE"; 7.5" X 4";NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 100 SHEETS OF NCR PAPER TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY, WHITE) AND DUPLICATE (2ND PLY, YELLOW); WITH MERALCO LOGO (ORANGE), SP ECIFIC ADDRESS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; LEFT PADDED; COMPLETE WITH KRAFT PAPER BACKING; PLEASE CONSULT BUYING OFFICE FOR THE COMPLETE SPECIFICATIONS AND SAMPLE.
723546	FORM,O.R.(VAT);"BACOOR BRANCH"	PD	GOBN165	OFFICE SUPPLIES	FORM, OFFICIAL RECEIPT (VAT); "BACOOR BRANCH"; 7.5" X 4"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 100 SHEETS OF NCR PAPER TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY, WHITE) AND DUPLICATE (2NDPLY, YELLOW); WITH MERALCO LOGO (ORANGE), SPECIFIC ADDRE SS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; LEFT PADDED; COMPLETE WITHKRAFT PAPER BACKING; PLEASE CONSULT BUYING OFFICE FOR THE COMPLETE SPECIFICATIONS AND SAMPLE.
723548	FORM,O.R.(VAT);"TRECE MARTIREZ EXT OFC"	PD	GOBN165	OFFICE SUPPLIES	FORM, OFFICIAL RECEIPT (VAT); "TRECE MARTIREZ EXTENSION OFFICE"; 7.5"X 4"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 100 SHE ETS OFNCR PAPER TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY, WHITE) AND DUPLICATE (2ND PLY, YELLOW); WITH MERALCO LOGO (ORANGE), SPECIFIC ADDRESS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; LEFT PADDED; COMPLETE WITH KRAFT PAPER BACKING; PLEASE CON SULT BUYING OFFICE FOR THE COMPLETE SPECIFICATIONS AND SAMPLE.
723549	FORM,O.R.(VAT);"LAS PINAS BRANCH"	PD	GOBN165	OFFICE SUPPLIES	FORM, OFFICIAL RECEIPT (VAT); "LAS PINAS BRANCH"; 7.5" X 4"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 100 SHEETS OF NCR PAP ER TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY, WHITE) AND DUPLICATE (2ND PLY, YELLOW); WITH MERALCO LOGO (ORANGE), SPECIFIC A DDRESS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; LEFT PADDED; COMPLETE WITH KRAFT PAPER BACKING; PLEASE CONSULT BUYING O FFICE FOR THE COMPLETE SPECIFICATIONS AND SAMPLE.
723550	FORM,O.R.(VAT);"PARANAQUE EXT OFFICE"	PD	GOBN165	OFFICE SUPPLIES	FORM, OFFICIAL RECEIPT (VAT); "PARANAQUE EXTENSION OFFICE"; 7.5" X 4"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 100 SHEETS OF NCR PAPER TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY, WHITE) AND DUPLICATE (2ND PLY, YELLOW); WITH MERALCO LOGO (ORANGE), SPECIFIC ADDRESS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; LEFT PADDED; COMPLETE WITH KRAFT PAPER BACKING; PLEASE CONSUL T BUYING OFFICE FOR THECOMPLETE SPECIFICATIONS AND SAMPLE.
723551	FORM,O.R.(VAT);"SAN PEDRO BRANCH"	PD	GOBN165	OFFICE SUPPLIES	FORM, OFFICIAL RECEIPT (VAT); "SAN PEDRO BRANCH"; 7.5" X 4"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 100 SHEETS OF NCR PAP ER TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY, WHITE) AND DUPLICATE (2ND PLY, YELLOW); WITH MERALCO LOGO (ORANGE), SPECIFIC A DDRESS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; LEFT PADDED; COMPLETE WITH KRAFT PAPER BACKING; PLEASE CONSULT BUYING O FFICE FOR THE COMPLETE SPECIFICATIONS AND SAMPLE.
723552	FORM,O.R.(VAT);"ABELLO CENTER EXT OFC"	PD	GOBN165	OFFICE SUPPLIES	FORM, OFFICIAL RECEIPT (VAT); "ABELLO CENTER EXTENSION OFFICE"; 7.5" X 4"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 100 SHE ETS OF NCR PAPER TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY, WHITE) AND DUPLICATE (2ND PLY, YELLOW); WITH MERALCO LOGO (ORANG E), SPECIFIC ADDRESS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; LEFT PADDED; COMPLETE WITH KRAFT PAPER BACKING; PLEASE CO NSULT BUYING OFFICE FORTHE COMPLETE SPECIFICATIONS AND SAMPLE.
723553	FORM,O.R.(VAT);"LOS BANOS EXT OFC"	PD	GOBN165	OFFICE SUPPLIES	FORM, OFFICIAL RECEIPT (VAT); "LOS BANOS EXTENSION OFFICE"; 7.5" X 4"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 100 SHEETS OF NCR PAPER TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY, WHITE) AND DUPLICATE (2ND PLY, YELLOW); WITH MERALCO LOGO (ORANGE), SPECIFIC ADDRESS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; LEFT PADDED; COMPLETE WITH KRAFT PAPER BACKING; PLEASE CONSUL T BUYING OFFICE FOR THECOMPLETE SPECIFICATIONS AND SAMPLE.
723554	FORM,O.R.(VAT);"SAN PABLO BRANCH"	PD	GOBN165	OFFICE SUPPLIES	FORM, OFFICIAL RECEIPT (VAT); "SAN PABLO BRANCH"; 7.5" X 4"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 100 SHEETS OF NCR PAP ER TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY, WHITE) AND DUPLICATE (2ND PLY, YELLOW); WITH MERALCO LOGO (ORANGE), SPECIFIC A DDRESS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; LEFT PADDED; COMPLETE WITH KRAFT PAPER BACKING; PLEASE CONSULT BUYING O FFICE FOR THE COMPLETE SPECIFICATIONS AND SAMPLE.
723555	FORM,O.R.(VAT);"STA. CRUZ EXT OFC"	PD	GOBN165	OFFICE SUPPLIES	FORM, OFFICIAL RECEIPT (VAT); "STA. CRUZ EXTENSION OFFICE"; 7.5" X 4"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 100 SHEETS OF NCR PAPER TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY, WHITE) AND DUPLICATE (2ND PLY, YELLOW); WITH MERALCO LOGO (ORANGE), SPECIFIC ADDRESS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; LEFT PADDED; COMPLETE WITH KRAFT PAPER BACKING; PLEASE CONSUL T BUYING OFFICE FOR THECOMPLETE SPECIFICATIONS AND SAMPLE.
723556	FORM,O.R.(VAT);"LUCENA BRANCH"	PD	GOBN165	OFFICE SUPPLIES	FORM, OFFICIAL RECEIPT (VAT); "LUCENA BRANCH"; 7.5" X 4"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 100 SHEETS OF NCR PAPER TO FORM50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY, WHITE) AND DUPLICATE (2ND PLY, YELLOW); WITH MERALCO LOGO (ORANGE), SPECIFIC ADDRE SS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; LEFT PADDED; COMPLETE WITH KRAFT PAPER BACKING; PLEASE CONSULT BUYING OFFIC E FOR THE COMPLETE SPECIFICATIONS AND SAMPLE.
723557	FORM,O.R.(VAT);"BATANGAS BRANCH"	PD	GOBN165	OFFICE SUPPLIES	FORM, OFFICIAL RECEIPT (VAT); "BATANGAS BRANCH"; 7.5" X 4"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 100 SHEETS OF NCR PAPE R TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY, WHITE) AND DUPLICATE (2ND PLY, YELLOW); WITH MERALCO LOGO (ORANGE), SPECIFIC AD DRESS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; LEFT PADDED; COMPLETE WITH KRAFT PAPER BACKING; PLEASE CONSULT BUYING OF FICE FOR THE COMPLETE SPECIFICATIONS AND SAMPLE.
723559	FORM,O.R.(VAT);"SOUTH SALES"	PD	GOBN165	OFFICE SUPPLIES	FORM, OFFICIAL RECEIPT (VAT); "SOUTH SALES"; 7.5" X 4"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 100 SHEETS OF NCR PAPER TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY, WHITE) AND DUPLICATE (2ND PLY, YELLOW); WITH MERALCO LOGO (ORANGE), SPECIFIC ADDRES S, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; LEFT PADDED; COMPLETE WITH KRAFT PAPER BACKING; PLEASE CONSULT BUYING OFFICE FOR THE COMPLETE SPECIFICATIONS AND SAMPLE.
723560	FORM,O.R.(VAT);"NORTH SALES"	PD	GOBN165	OFFICE SUPPLIES	FORM, OFFICIAL RECEIPT (VAT); "NORTH SALES"; 7.5" X 4"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 100 SHEETS OF NCR PAPER TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY, WHITE) AND DUPLICATE (2ND PLY, YELLOW); WITH MERALCO LOGO (ORANGE), SPECIFIC ADDRES S, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; LEFT PADDED; COMPLETE WITH KRAFT PAPER BACKING; PLEASE CONSULT BUYING OFFICE FOR THE COMPLETE SPECIFICATIONS AND SAMPLE.
723561	FORM,O.R.(VAT);"CENTRAL SALES"	PD	GOBN165	OFFICE SUPPLIES	FORM, OFFICIAL RECEIPT (VAT); "CENTRAL SALES"; 7.5" X 4"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 100 SHEETS OF NCR PAPER TO FORM50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY, WHITE) AND DUPLICATE (2ND PLY, YELLOW); WITH MERALCO LOGO (ORANGE), SPECIFIC ADDRE SS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; LEFT PADDED; COMPLETE WITH KRAFT PAPER BACKING; PLEASE CONSULT BUYING OFFIC E FOR THE COMPLETE SPECIFICATIONS AND SAMPLE.
723562	FORM,O.R.(VAT);"GEN. MARIANO ALVAREZ"	PD	GOBN165	OFFICE SUPPLIES	FORM, OFFICIAL RECEIPT (VAT); "GEN. MARIANO ALVAREZ"; 7.5" X 4"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 100 SHEETS OF NCR PAPER TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY, WHITE) AND DUPLICATE (2ND PLY, YELLOW); WITH MERALCO LOGO (ORANGE), SPECIF IC ADDRESS, TIN& TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; LEFT PADDED; COMPLETE WITH KRAFT PAPER BACKING; PLEASE CONSULT BUYIN G OFFICE FOR THE COMPLETE SPECIFICATIONS AND SAMPLE.
723572	PAINT, EPOXY; AQUA; ENAMEL; GREEN; IN 4	CA	GTCN156	PAINT/FINISHING MATL	PAINT, EPOXY; AQUA; ENAMEL; GREEN; IN 4 LITER OR I GALLON CONTAINER
723573	MODEM, GSM; INDOOR, 9600 BPS; 900 & 1800	UN	TDTN104	TELECOM EQPT & ACC	MODEM, GSM; INDOOR; FOR REMOTE RETRIEVAL OF PROFILE DATA; 900 & 1800 MHZ BAND; BAUD RATE 9600; V.24 9 PIN D-TYPE, 8N1 DATA FORMAT RS 232 INTERFACE; SMALL SIZE SIM INTERFACE, 3 OR 5V; COMPATIBLE FOR OFFICE/INDOOR USE AND FOR INTERFACE WITH DESKTOP; COMPLETE WITH WIT H ANTENNA & COAX CABLE/ BUILT-IN ANTENNA ALSO APPLICABLE; COMPLIES WITH THE FF. STANDARDS (1) ETSI GSM 0707/05 AT COMMANDS PLUS EXTE NDED, (2) SMS GSM REC. 7.05 INC PDU MODE, (3) GSM 04.21 TRANSPARENT DATA AND (4) GSM 04.22NON-TRANSPARENT DATA; APPROVED EQUIVALENT: NOKIA 30
723575	FIXTURE, LIGHTING; AMGLOBE; 14" DIA, POL	ST	GTCN154	HWARE & CONST MATL	FIXTURE, LIGHTING; AMGLOBE; 14" DIA, POLYCARBONATE
723579	PROSTATIC SERUM ANTIGEN (PSA);100 TESTS	KIT	GOBN167	MEDICAL/DENTAL SUPP	PROSTATIC SERUM ANTIGEN (SPA); 100 TESTS PER KIT

723590	STICKER,REFLECTORIZED;FOR LINE SWITCHES	ST	GOBN172	PRINTING EQPT & SUPP	STICKER,REFLECTORIZED;MARKED WITH LETTERS OR NUMBERS; SIZE: 2" X 3"; FOR IDENTIFYING LINE SWITCHES; PRINTED IN BLACK TEXT AND SILV ER GRAYBACKGROUND; PLEASE REFER TO END-USER FOR THE BREAKDOWN OF CHARACTERS
723612	GASKET, OVERHAULING; METAL; FOR 30TR CAR	SE	GTCN152	ELEC'L & IND'L EQPT	GASKET, OVERHAULING; METAL; FOR 30TR CARLYLE COMPRESSOR
723633	TONER CARTRIDGE;HP Q2613A	UN	GOBN165	OFFICE SUPPLIES	TONER CARTRIDGE, HP LASERJET PRINTER; HP Q2613A; FOR LASERJET SERIES 1300 PRINTERS
723649	FIRE EXTINGUISHER,10 LBS;HCFC-123 AGENT	ST	GOBN173	IND'L SAFETY DEVICES	FIRE EXTINGUISHER, 10 LBS; HCFC-123 AGENT
723666	TOOLBOX,METAL;15IN X 21IN X 42IN	EA	TDLN123	LINE TWE	TOOL BOX, METAL; 15" X 21" X 42"
723667	TOOLBOX,METAL;15IN X 21IN X 44IN	EA	TDLN123	LINE TWE	TOOL BOX, METAL; 15" X 21" X 44"
723687	REAGENT KIT,CC TSH KIT;IRMA;100 TESTS	KIT	GOBN167	MEDICAL/DENTAL SUPP	REAGENT KIT, CC TSH KIT; IRMA; 100 TESTS/KIT
723720	CASTER, WHEEL; RUBBER; SWIVEL; 3" DIA; H	SE	GTCN154	HWARE & CONST MATL	CASTER, WHEEL; RUBBER; SWIVEL TYPE ; 3" DIA; HEAVY DUTY (75 MM); CAN HANDLE AROUND 55KG LOAD; APPROVED EQUIVALENT: HAMMER
723728	CARPET,100% PURE ACRYLIC;FULL CUT PILE	M2	GOBN177	TEXTILE & LEATHER	CARPET, 100% PURE ACRYLIC; FULL CUT PILE
723731	CARRIAGE BELT; FOR HP DESIGNJET 1055CM	ST	TDTN102	COMPUTERS & ACC	
723741	INK CARTRIDGE;DESKJET PRINTER;BLACK	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE; DESKJET PRINTER; BLACK; HPC9351AN;
723798	MOTOR,FAN;CONDENSER;3/4HP;220V	EA	GTCN155	IND'L PARTS & ACC	MOTOR, FAN; CONDENSER; 3/4HP; 220V; 1100RPM; FOR LIEBERT PRECISION ACU; LIEBERT P/N: KIT-095D
723803	TONER CARTRIDGE;LEXMARK OEM 12A8420	UN	GOBN165	OFFICE SUPPLIES	TONER CARTRIDGE, LEXMARK T430DN LASER PRINTER; LEXMARK OEM 12A8420
723804	TONER CARTRIDGE;LEXMARK OEM 12A8425	UN	GOBN165	OFFICE SUPPLIES	TONER CARTRIDGE, LEXMARK T430DN LASER PRINTER; HI-YIELD; OEM 12A8425
723819	TESTER, RS232 BREAKOUT BOX; FOR DB9 & DB	UN	TDSN113	SCADA EQPT & ACC	TESTER, RS232 BREAKOUT BOX; TESTER FOR BOTH DB9 AND DB25 CONNECTIONS;102 HIGH EFFICIENCY LED INDICATORS; FOUR-STATE MONITOR ON ALL S IGNAL LINES ON BOTH DTE AND DCE; FOUR LEVEL BI-DIRECTIONAL CURRENT LOOP TEST(4,10,20, AND 60MA); GROUND DIFFERENTIAL DIFFERENCE TEST ; TWO DB9/25 ADAPTORS; CONVERSION PIN-OUT TABLE ON REAR OF UNIT; WITH JUMPER CABLE SET AND DETACHABLE 300MM RIBBON CABLE; EQUIVALENT - COMTEST 100C
723823	SOCKET,DEEP;1IN;12 PTS;FOR 1/2 DRIVE	EA	TDLN123	LINE TWE	DEEP SOCKET, 1", 12 PTS FOR 1/2 DRIVE
723824	BIT,AUGER;7/8IN X 24IN	EA	TDLN123	LINE TWE	AUGER BIT 7/8" X 24"
723834	AUTO-ATTENDANT; 4-PT, DSG TECH. INTERMAI	UN	TDTN104	TELECOM EQPT & ACC	AUTO-ATTENDANT; TELEPHONE, 4-PORT; DSG TECHNOLOGY INTERMAIL IM1200, WITH COMPLETE ACCESSORIES
723862	REAMER,PIPE;1-1/2IN DIA MAX	ST	TDLN123	LINE TWE	PIPE REAMER, 1-1/2" DIA. SIZE (MAX)
723879	INK CARTRIDGE,PRINTER;TRI-COLOR	UN	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE, PRINTER; TRI-COLOR; HP C9352AN; COMPATIBLE WITH HP PSC1410 ALL IN ONE PRINTER/SCANNER/COPIER
723880	BOARD,POTENTIAL ROUTING;FOR WICO 2150	UN	TDLN115	TEST EQPT & ACC	BOARD, POTENTIAL ROUTING; WITH KELVIN FEEDBACK; FOR WICO MODEL 2150 TEST BOARD (BB017901)
723901	OPTHA/OTOSCOPE,2 SC HEADS;WELCH ALLYN	UN	GOBN167	MEDICAL/DENTAL SUPP	OPTHA/OTOSCOPE, WITH ONE OPHTA HEAD & ONE OTOSCOPE HEAD; HANDLE WITHORDINARY BATTERY; WITH HARD CASE; WELCH ALLYN P/N 97150
723902	DVD+R,LIGHTSCRIBE MEDIA;4.7GB	PAK	GOBN165	OFFICE SUPPLIES	DVD+R,LIGHTSCRIBE MEDIA;4.7GB; 5PCS/PACK
723938	CONNECTOR,MALE;NEUTRIK NC3MXX XLR	ST	GOBN170	A/V & THEATRE EQPT	CONNECTOR, MALE; NEUTRIK NC3MXX XLR
723945	PROJECTOR, MULTIMEDIA; PORTABLE; 3000 LU	UN	TDTN103	A/V & THEATRE EQPT	PROJECTOR, MULTIMEDIA; LCD; PORTABLE; TRUE XGA (1024X768) RESOLUTION;3000 ANSI LUMENS BRIGHTNESS; CONTRAST RATIO OF ATLEAST 400:1; W ITH ZOOM AND FOCUS ADJUSTABILITY; WITH KEYSTONE CORRECTION; WITH COMPUTER CONNECTIVITY AT XGA, SVGA, VGA, MAC; COMPLETE WITH VGA CAB LE, STANDARD POWER CABLE AND AUDIO JACK; WITH USER MANUAL AND CD; REMOTE CONTROL; WARRANTY OF ATLEAST 3 YEARS IN PARTS AND SERVICE A ND 3 MONTHS ON LAMP
723946	PROJECTOR,MULTIMEDIA;CEILING MOUNTED	UN	TDTN103	A/V & THEATRE EQPT	PROJECTOR, MULTIMEDIA; DLP; CEILING-MOUNTED; TRUE XGA (1024X768) RESOLUTION; WITH FINE-RESIZING FOR SXGA, SVGA, VGA; UPTO 3000 ANSI LUMENS BRIGHTNESS; CONTRAST RATIO OF ATLEAST 500:1; WITH ATLEAST OPTICAL ZOOM AND MANUAL FOCUS; 3 TO 30 FEET PROJECTION DISTANCE; WI TH BUILT-IN FULL-SCREEN NTSC/PAL/SECAM VIDEO THROUGH S- VIDEO COMPOSITE, COMPONENT, OR HDTV (UP TO 1080I) VIDEO CONNECTIVITY; WITH C OMPUTER CONNECTIVITY AT XGA, SVGA, VGA, MAC; VESA M1-A-TO-D SUB AND USB CABLE (1.8M), 4-PIN S-VIDEO-TO-4-PIN S-VIDEO CABLE (1.8M), R CA JACK-TO-RCA COMPOSITE VIDEO CABLE (1.8M), 2.5MM PHONEJACK-TO-2.5MM PHONEJACK AUDIO CABLE; REMOTE CONTROLLED WITH MOUSE FUNCTION A ND LASER POINTER; WITH DIGITAL KEYSTONE CORRECTION; WITH US TANDEM AC PLUG AND ADAPTER PLUG FOR TANDEM SOCKETS; WITH THREE(3) YR PAR TS & SERVICE WARRANTY
723957	CONN,CABLE;FEMALE;NEUTRIK	ST	GOBN170	A/V & THEATRE EQPT	CONNECTOR, CABLE; FEMALE; NEUTRIK NC3FXX-D XLR
723958	CABLE,MICROPHONE	RO	GOBN170	A/V & THEATRE EQPT	CABLE, MICROPHONE; A. E.: KLOTZ 206 SW
723961	SPEAKER,3-WAY;500WATTS	ST	GOBN170	A/V & THEATRE EQPT	
723962	SPOTLIGHT,THEATRE;2500K;W/SPARE BULB	ST	GOBN170	A/V & THEATRE EQPT	SPOTLIGHT, THEATRE; 2500K; WITH SPARE BULB
723984	AMPLIFIER,AUDIO;50W;3 MIC INPUTS	UN	GOBN170	A/V & THEATRE EQPT	AMPLIFIER, AUDIO; 250 WATTS; 3 MIC CHANNELS/INPUTS; APPR. EQUIV.: KONZERT MDL-302
723990	DENTAL MACHINE,LIGHTCURE FILLING;1,250MW	UN	GOBN167	MEDICAL/DENTAL SUPP	DENTAL MACHINE, LIGHTCURE FILLING; MINI LED ADVANTAGE; 07.5MM GLASS ROD LIGHT GUIDE; WITH ANODIZED ALUMINUM HANDPIECE; 1,250MW/CM2 I NTENSITY; TEN SECONDS CURING TIME; 160 G WT.; NO FAN; 420 WAVELENGHT; 240 AC POWER INPUT
724007	PIPETTE SET,DIGITAL;MICROLITER	SE	GOBN167	MEDICAL/DENTAL SUPP	PIPETTE SET, DIGITAL; MICROLITER; 4 PCS OF PIPPETTES FOR VOLUME RANGES 0.1UL TO 20ML
724022	CREAM,COCOA BUTTER;CG;10GM;FOR IONOMER	TU	GOBN167	MEDICAL/DENTAL SUPP	CREAM, DENTAL; COCOA BUTTER; CG; 10GM; FOR IONOMER FILLING
724023	DENTAL BIB,POLY-BIB;DISPOSABLE 100 PCS	PAK	GOBN167	MEDICAL/DENTAL SUPP	DENTAL BIB, POLY-BIB; DISPOSABLE 100 PCS/PACK
724039	SOFTWARE, TOAD; FOR ORACLE; PROFESSIONAL	PG	TDTN102	COMPUTERS & ACC	SOFTWARE, TOAD; FOR ORACLE; PROFESSIONAL EDITION; INCLUDES 1 SEAT OF TOAD FOR ORACLE, KNOWLEDGE XPERT FOR PL/SQL DEVELOPMENT AND DEB UGGER; INCLUSIVE OF 1ST YEAR SUPPORT AND MAINTENANCE
724040	SOFTWARE, TOAD; FOR ORACLE; EXPERT EDITI	PG	TDTN102	COMPUTERS & ACC	SOFTWARE, TOAD; FOR ORACLE; EXPERT EDITION; INCLUDES 1 SEAT TOAD FOR ORACLE, DEBUGGER, XPERT TUNING MODULE, QUEST SQL OPTIMIZER & KN OWLEDGEXPERT FOR PL/SQL DEVELOPMENT; INCLUSIVE OF 1ST YEAR SUPPORT AND MAINTENANCE.
724041	BAG,TRASH;PLASTIC;WHITE;16INX24IN	BX	GOBN175	TOILETRIES	BAG, TRASH; PLASTIC; WHITE; GAUGE 0.001; 16" X 24"
724096	DETECTOR,COUNTERFEIT MONEY;COMPACT	UN	GOBN169	OFFICE EQPT	DETECTOR, COUNTERFEIT MONEY; COMPACT; DESKTOP TYPE; WITH SINGLE BLACK4WATT UV LAMP
724104	MAT,DIRT TRAP;4FTX20FT;GREEN	ST	GOBN177	TEXTILE & LEATHER	MAT, DIRT TRAP; 4' X 20'; GREEN; US MADE; APPR. EQUIV.: 3M
724126	STAND,TRIPOD;ALUM;W/ADJUSTABLE HEIGHT	PAA	GOBN170	A/V & THEATRE EQPT	STAND, TRIPOD; ALUMINUM; W/ ADJUSTABLE HEIGHT; FOR BEHRINGER SPEAKER
724132	MOTOR, CONDENSER FAN; 1/2 HP; 230V; 1PH	EA	GTCN152	ELEC'L & IND'L EQPT	
724170	FORM,O.R.(VAT); MANUAL;"CENTRAL SALES"	PD	GOBN165	OFFICE SUPPLIES	FORM, O.R. (VAT); MANUAL;"CENTRAL SALES"; 4" X 7.25"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 150 SHEETS OF NCR PAPER TO F ORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY)-WHITE, DUPLICATE (2ND PLY)-YELLOW; AND TRIPLICATE (3RD PLY)- BLUE; BOOKLET TYPE WITH TOP PERFORATIONAND STITCHING (1ST AND 2ND PLY PERFORATED); WITH MERALCO LOGO (ORANGE), SPECIFIED ADDRESS, TIN & TELEPHONE NUMBER PRI NTED AT THE UPPER PORTION; COMPLETE WITH KRAFT PAPER BACKING; PLEASE REFER TO THE BUYING OFFICE FOR THE COMPLETE SPECS AND SAMPLE
724180	FORM,O.R.(VAT);"CASHIERING OFFICE"	PD	GOBN165	OFFICE SUPPLIES	FORM, OFFICIAL RECEIPT (VAT); "CASHIERING OFFICE"; 7.5" X 4"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 100 SHEETS OF NCR PA PER TOFORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY, WHITE) AND DUPLICATE (2ND PLY, YELLOW); WITH MERALCO LOGO (ORANGE), SPECIFIC A DDRESS, TIN &TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; LEFT PADDED; COMPLETE WITH KRAFT PAPER BACKING; PLEASE CONSULT BUYING OF FICE FOR THE COMPLETE SPECIFICATIONS AND SAMPLE.
724186	TOASTER,POP-UP;230VAC	ST	GOBN161	APPLIANCES/FURNITURE	TOASTER, POP-UP; 230VAC APPROVED EQUIVALENT: AIRLUX WX-0501
724202	GEAR, BUCKET ROTATION; TADANO P/N 422-60	EA	GTCN159	VEHICLES,PARTS & ACC	
724203	BUSHING, BUCKET POST; FOR NISSAN TADANO	SE	GTCN154	HWARE & CONST MATL	
724205	HEMA CALIBRATOR PLUS-CD;1X3ML	ST	GOBN167	MEDICAL/DENTAL SUPP	HEMA CALIBRATOR PLUS-CD; 1X3ML; USED FOR HEMATOLOGY ANALYZER CELL-DYN3200 AS PART OF QUALITY ASSURANCE PROGRAM
724210	DILUENT/ SHEATH-CD3200;20 LITERS	BOT	GOBN167	MEDICAL/DENTAL SUPP	DILUENT/ SHEATH-CD3200, 20 L PER BOTTLE
724211	HGB/ NC LYSE-CD3200;3.8.5 LITERS	BOT	GOBN167	MEDICAL/DENTAL SUPP	HGB/ NC LYSE-CD3200, 3.8L PER BOTTLE
724212	LYS RGT WBC-CD3200;960ML	BOT	GOBN167	MEDICAL/DENTAL SUPP	LYS RGT WBC-CD3200, 960 ML PER BOTTLE
724253	PAY STATEMENT;W/O RICE STUB	BX	GOBN165	OFFICE SUPPLIES	PAY STATEMENT, 9-1/2" X 5-1/4"; 2-PLY; 2-COLORS (FRONT) AND BLACK COLOR (BACK); WHITE CARBONLESS CONTINUOUS FORM; 4000 PCS. / BOX; K INDLY REFER TO REQ. OFFICE FOR ADDITIONAL OR CUSTOM SPECIFICATIONS.
724254	PAY STATEMENT;FOR RETIREES	BX	GOBN165	OFFICE SUPPLIES	PAY STATEMENT, FOR RETIREES; 9-1/2" X 5-1/4"; 2-PLY; 2-COLORS (FRONT)AND BLACK COLOR (BACK); WHITE CARBONLESS CONTINUOUS FORM; 4000 PCS./ BOX; KINDLY REFER TO REQ. OFFICE FOR ADDITIONAL OR CUSTOM SPECIFICATIONS
724273	ENVELOPE, KRAFT; 6" X 9"; WITH MERALCO L	ST	GOBN165	OFFICE SUPPLIES	
724281	CIRCUIT BREAKER, 40 AMPERESS, 230 VOLTS;	UN	GTCN154	HWARE & CONST MATL	CIRCUIT BREAKER, 40 AMPERESS, 230 VOLTS; 1-PHASE
724282	ENCODER STRIP, 42"; FOR HP DESIGNJET 800	ST	TDTN102	COMPUTERS & ACC	
724313	FORM,O.R.(VAT);MANUAL;"BALIUAG BRANCH"	PD	GOBN165	OFFICE SUPPLIES	FORM, O.R. (VAT); MANUAL; "BALIUAG BRANCH"; 4" X 7.25"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 150 SHEETS OF NCR PAPER TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY)-WHITE, DUPLICATE (2ND PLY)-YELLOW; AND TRIPLICATE (3RD PLY)- BLUE; BOOKLET TYPE WIT H TOP PERFORATION AND STITCHING (1ST AND 2ND PLY PERFORATED); WITH MERALCO LOGO (ORANGE), SPECIFIED ADDRESS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; COMPLETE WITH KRAFT PAPER BACKING; PLEASE REFER TO THE BUYING OFFICE FOR THE COMPLETE SPECS AND SAMPLE
724314	FORM,O.R.(VAT);MANUAL;"SAN MIGUEL EXT"	PD	GOBN165	OFFICE SUPPLIES	FORM, O.R. (VAT); MANUAL; "SAN MIGUEL EXTENSION OFFICE"; 4" X 7.25"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 150 SHEETS OF NCR PAPER TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY)-WHITE, DUPLICATE (2ND PLY)-YELLOW; AND TRIPLICATE (3RD PLY)- BLUE; BOO KLET TYPE WITH TOP PERFORATION AND STITCHING (1ST AND 2ND PLY PERFORATED); WITH MERALCO LOGO (ORANGE), SPECIFIED ADDRESS, TIN <(>&<)> TELE PHONE NUMBER PRINTED ATTHE UPPER PORTION; COMPLETE WITH KRAFT PAPER BACKING; PLEASE REFER TOTHE BUYING OFFICE FOR THE COMPLETE SPECS AND SAMPLE
724315	FORM, O.R. (VAT); MANUAL; "MALOLOS BRANC	PD	GOBN165	OFFICE SUPPLIES	FORM, O.R. (VAT); MANUAL; "MALOLOS BRANCH"; 4" X 7.25"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 150 SHEETS OF NCR PAPER TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY)-WHITE, DUPLICATE (2ND PLY)-YELLOW; AND TRIPLICATE (3RD PLY)- BLUE; BOOKLET TYPE WIT H TOP PERFORATION AND STITCHING (1ST AND 2ND PLY PERFORATED); WITH MERALCO LOGO (ORANGE), SPECIFIED ADDRESS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; COMPLETE WITH KRAFT PAPER BACKING; PLEASE REFER TO THE BUYING OFFICE FOR THE COMPLETE SPECS AND SAMPLE
724316	FORM,O.R.(VAT);MANUAL;"PLARIDEL EXT"	PD	GOBN165	OFFICE SUPPLIES	FORM, O.R. (VAT); MANUAL;"PLARIDEL EXTENSION OFFICE"; 4" X 7.25"; NCR(NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 150 SHEETS OF NCR PAPERTO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY)-WHITE, DUPLICATE (2ND PLY)-YELLOW; AND TRIPLICATE (3RD PLY)- BLUE; BOOKLET TYPE WITH TOPPERFORATION AND STITCHING (1ST AND 2ND PLY PERFORATED); WITH MERALCO LOGO (ORANGE), SPECIFIED ADDRESS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; COMPLETE WITH KRAFT PAPER BACKING; PLEASE REFER TO THE BUYING OFFICE FOR THE COMPLETE SPECS AND SAMPLE

724318	FORM,O.R.(VAT);MANUAL;"BALAGTAS BRANCH"	PD	GOBN165	OFFICE SUPPLIES	FORM, O.R. (VAT); MANUAL; "BALAGTAS BRANCH"; 4" X 7.25"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 150 SHEETS OF NCR PAPER T O FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY)-WHITE, DUPLICATE (2ND PLY)-YELLOW; AND TRIPLICATE (3RD PLY)- BLUE; BOOKLET TYPE WI TH TOP PERFORATION AND STITCHING (1ST AND 2ND PLY PERFORATED); WITH MERALCO LOGO (ORANGE), SPECIFIED ADDRESS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; COMPLETE WITH KRAFT PAPER BACKING; PLEASE REFER TO THE BUYING OFFICE FOR THE COMPLETE SPECS AND SAMPL E
724319	FORM,O.R.(VAT);MANUAL;"MARILAO EXT"	PD	GOBN165	OFFICE SUPPLIES	FORM, O.R. (VAT); MANUAL;"MARILAO EXTENSION OFC."; 4" X 7.25"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 150 SHEETS OF NCR P APER TOFORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY)-WHITE, DUPLICATE (2NDPLY)-YELLOW; AND TRIPLICATE (3RD PLY)- BLUE; BOOKLET TYP E WITH TOP PERFORATION AND STITCHING (1ST AND 2ND PLY PERFORATED); WITH MERALCO LOGO (ORANGE), SPECIFIED ADDRESS, TIN & TELEPHONE NU MBER PRINTED AT THE UPPER PORTION; COMPLETE WITH KRAFT PAPER BACKING; PLEASE REFER TO THE BUYING OFFICE FOR THE COMPLETE SPECS AND S AMPLE
724320	FORM,O.R.(VAT);MANUAL;"STA.MARIA BRANCH"	PD	GOBN165	OFFICE SUPPLIES	FORM, O.R. (VAT); MANUAL;"STA. MARIA BRANCH"; 4" X 7.25"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 150 SHEETS OF NCR PAPER TO FORM50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY)-WHITE, DUPLICATE (2ND PLY)-YELLOW; AND TRIPLICATE (3RD PLY)- BLUE; BOOKLET TYPE WI TH TOP PERFORATION AND STITCHING (1ST AND 2ND PLY PERFORATED); WITH MERALCO LOGO (ORANGE), SPECIFIED ADDRESS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; COMPLETE WITH KRAFT PAPER BACKING; PLEASE REFER TO THE BUYINGOFFICE FOR THE COMPLETE SPECS AND SAMPLE
724321	FORM,O.R.(VAT);MANUAL;"SAN JOSE EXT"	PD	GOBN165	OFFICE SUPPLIES	FORM, O.R. (VAT); MANUAL;"SAN JOSE EXTENSION OFC."; 4" X 7.25"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 150 SHEETS OF NCR PAPER TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY)-WHITE, DUPLICATE (2ND PLY)-YELLOW; AND TRIPLICATE (3RD PLY)- BLUE; BOOKLET TYPE WITH TOP PERFORATION AND STITCHING (1ST AND 2ND PLY PERFORATED); WITH MERALCO LOGO (ORANGE), SPECIFIED ADDRESS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; COMPLETE WITH KRAFT PAPER BACKING; PLEASE REFER TO THE BUYING OFFICE FOR THE COMPLETE SPECS AN D SAMPLE
724322	FORM,O.R.(VAT);MANUAL;"SAPANG PALAY EXT"	PD	GOBN165	OFFICE SUPPLIES	FORM, O.R. (VAT); MANUAL;"SAPANG PALAY EXT. OFC."; 4" X 7.25"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 150 SHEETS OF NCR P APER TOFORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY)-WHITE, DUPLICATE (2NDPLY)-YELLOW; AND TRIPLICATE (3RD PLY)- BLUE; BOOKLET TYP E WITH TOP PERFORATION AND STITCHING (1ST AND 2ND PLY PERFORATED); WITH MERALCO LOGO (ORANGE), SPECIFIED ADDRESS, TIN & TELEPHONE NU MBER PRINTED AT THE UPPER PORTION; COMPLETE WITH KRAFT PAPER BACKING; PLEASE REFER TO THE BUYING OFFICE FOR THE COMPLETE SPECS AND S AMPLE
724323	FORM, O.R. (VAT); MANUAL;:VALENZUELA BRA	PD	GOBN165	OFFICE SUPPLIES	FORM, O.R. (VAT); MANUAL;:VALENZUELA BRANCH"; 4" X 7.25"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 150 SHEETS OF NCR PAPER TO FORM50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY)-WHITE, DUPLICATE (2ND PLY)-YELLOW; AND TRIPLICATE (3RD PLY)- BLUE; BOOKLET TYPE WI TH TOP PERFORATION AND STITCHING (1ST AND 2ND PLY PERFORATED); WITH MERALCO LOGO (ORANGE), SPECIFIED ADDRESS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; COMPLETE WITH KRAFT PAPER BACKING; PLEASE REFER TO THE BUYINGOFFICE FOR THE COMPLETE SPECS AND SAMPLE
724324	FORM,O.R.(VAT);MANUAL;"NORTH SALES"	PD	GOBN165	OFFICE SUPPLIES	FORM, O.R. (VAT); MANUAL;"NORTH SALES"; 4" X 7.25"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 150 SHEETS OF NCR PAPER TO FOR M 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY)-WHITE, DUPLICATE (2ND PLY)-YELLOW; AND TRIPLICATE (3RD PLY)- BLUE; BOOKLET TYPE WITH TO P PERFORATION AND STITCHING (1ST AND 2ND PLY PERFORATED); WITH MERALCO LOGO (ORANGE),SPECIFIED ADDRESS, TIN & TELEPHONE NUMBER PRINT ED AT THE UPPER PORTION; COMPLETE WITH KRAFT PAPER BACKING; PLEASE REFER TO THE BUYING OFFICE FOR THE COMPLETE SPECS AND SAMPLE
724325	FORM,O.R.(VAT);MANUAL;"MALABON BRANCH"	PD	GOBN165	OFFICE SUPPLIES	FORM, O.R. (VAT); MANUAL;"MALABON BRANCH"; 4" X 7.25"; NCR (NO CARBONREQUIRED) PAPER; PRINTED IN PAD OF 150 SHEETS OF NCR PAPER TO F ORM 50PRE-NUMBERED SETS OF ORIGINAL (1ST PLY)-WHITE, DUPLICATE (2ND PLY)-YELLOW; AND TRIPLICATE (3RD PLY)- BLUE; BOOKLET TYPE WITH T OP PERFORATION AND STITCHING (1ST AND 2ND PLY PERFORATED); WITH MERALCO LOGO (ORANGE), SPECIFIED ADDRESS, TIN & TELEPHONE NUMBER PRI NTED AT THE UPPER PORTION; COMPLETE WITH KRAFT PAPER BACKING; PLEASE REFER TO THE BUYING OFFICE FOR THE COMPLETE SPECS AND SAMPLE
724327	FORM,O.R.(VAT);MANUAL;"CALOOCAN EXT"	PD	GOBN165	OFFICE SUPPLIES	FORM, O.R. (VAT); MANUAL;"CALOOCAN EXTENSION OFC."; 4" X 7.25"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 150 SHEETS OF NCR PAPER TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY)-WHITE, DUPLICATE (2ND PLY)-YELLOW; AND TRIPLICATE (3RD PLY)- BLUE; BOOKLET TYPE WITH TOP PERFORATION AND STITCHING (1ST AND 2ND PLY PERFORATED); WITH MERALCO LOGO (ORANGE), SPECIFIED ADDRESS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; COMPLETE WITH KRAFT PAPER BACKING; PLEASE REFER TO THE BUYING OFFICE FOR THE COMPLETE SPECS AN D SAMPLE
724328	FORM,O.R.(VAT);MANUAL;"NOVALICHES BRNCH"	PD	GOBN165	OFFICE SUPPLIES	FORM, O.R. (VAT); MANUAL;"NOVALICHES BRANCH"; 4" X 7.25"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 150 SHEETS OF NCR PAPER TO FORM50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY)-WHITE, DUPLICATE (2ND PLY)-YELLOW; AND TRIPLICATE (3RD PLY)- BLUE; BOOKLET TYPE WI TH TOP PERFORATION AND STITCHING (1ST AND 2ND PLY PERFORATED); WITH MERALCO LOGO (ORANGE), SPECIFIED ADDRESS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; COMPLETE WITH KRAFT PAPER BACKING; PLEASE REFER TO THE BUYINGOFFICE FOR THE COMPLETE SPECS AND SAMPLE
724329	FORM,O.R.(VAT);MANUAL;"CAMARIN EXT"	PD	GOBN165	OFFICE SUPPLIES	FORM, O.R. (VAT); MANUAL;"CAMARIN EXTENSION OFC."; 4" X 7.25"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 150 SHEETS OF NCR P APER TOFORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY)-WHITE, DUPLICATE (2NDPLY)-YELLOW; AND TRIPLICATE (3RD PLY)- BLUE; BOOKLET TYP E WITH TOP PERFORATION AND STITCHING (1ST AND 2ND PLY PERFORATED); WITH MERALCO LOGO (ORANGE), SPECIFIED ADDRESS, TIN & TELEPHONE NU MBER PRINTED AT THE UPPER PORTION; COMPLETE WITH KRAFT PAPER BACKING; PLEASE REFER TO THE BUYING OFFICE FOR THE COMPLETE SPECS AND S AMPLE
724330	FORM,O.R.(VAT);MANUAL;"BALINTAWAK BRNCH"	PD	GOBN165	OFFICE SUPPLIES	FORM, O.R. (VAT); MANUAL;"BALINTAWAK BRANCH"; 4" X 7.25"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 150 SHEETS OF NCR PAPER TO FORM50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY)-WHITE, DUPLICATE (2ND PLY)-YELLOW; AND TRIPLICATE (3RD PLY)- BLUE; BOOKLET TYPE WI TH TOP PERFORATION AND STITCHING (1ST AND 2ND PLY PERFORATED); WITH MERALCO LOGO (ORANGE), SPECIFIED ADDRESS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; COMPLETE WITH KRAFT PAPER BACKING; PLEASE REFER TO THE BUYINGOFFICE FOR THE COMPLETE SPECS AND SAMPLE
724331	FORM, O.R. (VAT); MANUAL;"COMMONWEALTH B	PD	GOBN165	OFFICE SUPPLIES	FORM, O.R. (VAT); MANUAL;"COMMONWEALTH BRANCH"; 4" X 7.25"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 150 SHEETS OF NCR PAPE R TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY)-WHITE, DUPLICATE (2ND PLY)-YELLOW; AND TRIPLICATE (3RD PLY)- BLUE; BOOKLET TYPE WITH TOP PERFORATION AND STITCHING (1ST AND 2ND PLY PERFORATED); WITH MERALCO LOGO (ORANGE), SPECIFIED ADDRESS, TIN & TELEPHONE NUM BER PRINTED AT THE UPPER PORTION; COMPLETE WITH KRAFT PAPER BACKING; PLEASE REFER TO THE BUYING OFFICE FOR THE COMPLETE SPECS AND SA MPLE
724332	FORM, O.R. (VAT); MANUAL;"PASIG BRANCH"	PD	GOBN165	OFFICE SUPPLIES	FORM, O.R. (VAT); MANUAL;"PASIG BRANCH"; 4" X 7.25"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 150 SHEETS OF NCR PAPER TO FO RM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY)-WHITE, DUPLICATE (2ND PLY)-YELLOW; AND TRIPLICATE (3RD PLY)- BLUE; BOOKLET TYPE WITH T OP PERFORATION AND STITCHING (1ST AND 2ND PLY PERFORATED); WITH MERALCO LOGO (ORANGE), SPECIFIED ADDRESS, TIN & TELEPHONE NUMBER PRI NTED AT THE UPPER PORTION; COMPLETE WITH KRAFT PAPER BACKING; PLEASE REFER TO THE BUYING OFFICE FOR THE COMPLETE SPECS AND SAMPLE
724333	FORM, O.R. (VAT); MANUAL;"MANDALUYONG BR	PD	GOBN165	OFFICE SUPPLIES	FORM, O.R. (VAT); MANUAL;"MANDALUYONG BRANCH"; 4" X 7.25"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 150 SHEETS OF NCR PAPER TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY)-WHITE, DUPLICATE (2ND PLY)-YELLOW; AND TRIPLICATE (3RD PLY)- BLUE; BOOKLET TYPE WITH TOP PERFORATION AND STITCHING (1ST AND 2ND PLY PERFORATED); WITH MERALCO LOGO (ORANGE), SPECIFIED ADDRESS, TIN & TELEPHONE NUMB ER PRINTED AT THE UPPERPORTION; COMPLETE WITH KRAFT PAPER BACKING; PLEASE REFER TO THE BUYING OFFICE FOR THE COMPLETE SPECS AND SAMP LE
724335	FORM,O.R.(VAT)MANUAL"MAKATI BRANCH"	PD	GOBN165	OFFICE SUPPLIES	FORM, O.R. (VAT); MANUAL"MAKATI BRANCH"; 4" X 7.25"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 150 SHEETS OF NCR PAPER TO FO RM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY)-WHITE, DUPLICATE (2ND PLY)-YELLOW; AND TRIPLICATE (3RD PLY)- BLUE; BOOKLET TYPE WITH T OP PERFORATION AND STITCHING (1ST AND 2ND PLY PERFORATED); WITH MERALCO LOGO (ORANGE),SPECIFIED ADDRESS, TIN & TELEPHONE NUMBER PRINT ED AT THE UPPER PORTION; COMPLETE WITH KRAFT PAPER BACKING; PLEASE REFER TO THE BUYING OFFICE FOR THE COMPLETE SPECS AND SAMPLE
724336	FORM, O.R. (VAT); MANUAL;"KAMUNING BRANC	PD	GOBN165	OFFICE SUPPLIES	FORM, O.R. (VAT); MANUAL;"KAMUNING BRANCH"; 4" X 7.25"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 150 SHEETS OF NCR PAPER TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY)-WHITE, DUPLICATE (2ND PLY)-YELLOW; AND TRIPLICATE (3RD PLY)- BLUE; BOOKLET TYPE WIT H TOP PERFORATION AND STITCHING (1ST AND 2ND PLY PERFORATED); WITH MERALCO LOGO (ORANGE), SPECIFIED ADDRESS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; COMPLETE WITH KRAFT PAPER BACKING; PLEASE REFER TO THE BUYING OFFICE FOR THE COMPLETE SPECS AND SAMPLE
724337	FORM,O.R.(VAT);MANUAL;"ARANETA CENTER"	PD	GOBN165	OFFICE SUPPLIES	FORM, O.R. (VAT);MANUAL;"ARANETA CENTER EXT. OFC."; 4" X 7.25"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 150 SHEETS OF NCR PAPER TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY)-WHITE, DUPLICATE (2ND PLY)-YELLOW; AND TRIPLICATE (3RD PLY)- BLUE; BOOKLET TYPE WITH TOP PERFORATION AND STITCHING (1ST AND 2ND PLY PERFORATED); WITH MERALCO LOGO (ORANGE), SPECIFIED ADDRESS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; COMPLETE WITH KRAFT PAPER BACKING; PLEASE REFER TO THE BUYING OFFICE FOR THE COMPLETE SPECS AN D SAMPLE
724339	FORM,O.R.(VAT); MANUAL;"ANGONO BRANCH"	PD	GOBN165	OFFICE SUPPLIES	FORM, O.R. (VAT); MANUAL;"ANGONO BRANCH"; 4" X 7.25"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 150 SHEETS OF NCR PAPER TO F ORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY)-WHITE, DUPLICATE (2ND PLY)-YELLOW; AND TRIPLICATE (3RD PLY)- BLUE; BOOKLET TYPE WITH TOP PERFORATIONAND STITCHING (1ST AND 2ND PLY PERFORATED); WITH MERALCO LOGO (ORANGE), SPECIFIED ADDRESS, TIN & TELEPHONE NUMBER PRI NTED AT THE UPPER PORTION; COMPLETE WITH KRAFT PAPER BACKING; PLEASE REFER TO THE BUYING OFFICE FOR THE COMPLETE SPECS AND SAMPLE
724340	FORM,O.R.(VAT);MANUAL;"TANAY EXT"	PD	GOBN165	OFFICE SUPPLIES	FORM, O.R. (VAT); MANUAL;"TANAY EXTENSION OFFICE"; 4" X 7.25"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 150 SHEETS OF NCR P APER TOFORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY)-WHITE, DUPLICATE (2NDPLY)-YELLOW; AND TRIPLICATE (3RD PLY)- BLUE; BOOKLET TYP E WITH TOP PERFORATION AND STITCHING (1ST AND 2ND PLY PERFORATED); WITH MERALCO LOGO (ORANGE), SPECIFIED ADDRESS, TIN & TELEPHONE NU MBER PRINTED AT THE UPPER PORTION; COMPLETE WITH KRAFT PAPER BACKING; PLEASE REFER TO THE BUYING OFFICE FOR THE COMPLETE SPECS AND S AMPLE

724341	FORM,O.R.(VAT);MANUAL;"CAINTA BRANCH"	PD	GOBN165	OFFICE SUPPLIES	FORM, O.R. (VAT); MANUAL;"CAINTA BRANCH"; 4" X 7.25"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 150 SHEETS OF NCR PAPER TO F ORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY)-WHITE, DUPLICATE (2ND PLY)-YELLOW; AND TRIPLICATE (3RD PLY)- BLUE; BOOKLET TYPE WITH TOP PERFORATIONAND STITCHING (1ST AND 2ND PLY PERFORATED); WITH MERALCO LOGO (ORANGE), SPECIFIED ADDRESS, TIN & TELEPHONE NUMBER PRI NTED AT THE UPPER PORTION; COMPLETE WITH KRAFT PAPER BACKING; PLEASE REFER TO THE BUYING OFFICE FOR THE COMPLETE SPECS AND SAMPLE
724342	FORM,O.R.(VAT);MANUAL;"MASINAG EXT"	PD	GOBN165	OFFICE SUPPLIES	FORM, O.R. (VAT);MANUAL;"MASINAG EXTENSION OFFICE"; 4" X 7.25"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 150 SHEETS OF NCR PAPER TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY)-WHITE, DUPLICATE (2ND PLY)-YELLOW; AND TRIPLICATE (3RD PLY)- BLUE; BOOKLET TYPE WITH TOP PERFORATION AND STITCHING (1ST AND 2ND PLY PERFORATED); WITH MERALCO LOGO (ORANGE), SPECIFIED ADDRESS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; COMPLETE WITH KRAFT PAPER BACKING; PLEASE REFER TO THE BUYING OFFICE FOR THE COMPLETE SPECS AN D SAMPLE
724343	FORM, O.R. (VAT); MANUAL;"MARIKINA BRANC	PD	GOBN165	OFFICE SUPPLIES	FORM, O.R. (VAT); MANUAL;"MARIKINA BRANCH"; 4" X 7.25"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 150 SHEETS OF NCR PAPER TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY)-WHITE, DUPLICATE (2ND PLY)-YELLOW; AND TRIPLICATE (3RD PLY)- BLUE; BOOKLET TYPE WIT H TOP PERFORATION AND STITCHING (1ST AND 2ND PLY PERFORATED); WITH MERALCO LOGO (ORANGE), SPECIFIED ADDRESS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; COMPLETE WITH KRAFT PAPER BACKING; PLEASE REFER TO THE BUYING OFFICE FOR THE COMPLETE SPECS AND SAMPLE
724345	FORM, O.R. (VAT); MANUAL;"MALATE BRANCH"	PD	GOBN165	OFFICE SUPPLIES	FORM, O.R. (VAT); MANUAL;"MALATE BRANCH"; 4" X 7.25"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 150 SHEETS OF NCR PAPER TO F ORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY)-WHITE, DUPLICATE (2ND PLY)-YELLOW; AND TRIPLICATE (3RD PLY)- BLUE; BOOKLET TYPE WITH TOP PERFORATIONAND STITCHING (1ST AND 2ND PLY PERFORATED); WITH MERALCO LOGO (ORANGE), SPECIFIED ADDRESS, TIN & TELEPHONE NUMBER PRI NTED AT THE UPPER PORTION; COMPLETE WITH KRAFT PAPER BACKING; PLEASE REFER TO THE BUYING OFFICE FOR THE COMPLETE SPECS AND SAMPLE
724346	FORM,O.R.(VAT);MANUAL;"PASAY EXT"	PD	GOBN165	OFFICE SUPPLIES	FORM, O.R. (VAT); MANUAL;"PASAY EXTENSION OFFICE"; 4" X 7.25"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 150 SHEETS OF NCR P APER TOFORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY)-WHITE, DUPLICATE (2NDPLY)-YELLOW; AND TRIPLICATE (3RD PLY)- BLUE; BOOKLET TYP E WITH TOP PERFORATION AND STITCHING (1ST AND 2ND PLY PERFORATED); WITH MERALCO LOGO (ORANGE), SPECIFIED ADDRESS, TIN & TELEPHONE NU MBER PRINTED AT THE UPPER PORTION; COMPLETE WITH KRAFT PAPER BACKING; PLEASE REFER TO THE BUYING OFFICE FOR THE COMPLETE SPECS AND S AMPLE
724347	FORM, O.R. (VAT); MANUAL; "ESPA-A BRANCH	PD	GOBN165	OFFICE SUPPLIES	FORM, O.R. (VAT); MANUAL; "ESPA-A BRANCH"; 4" X 7.25"; NCR (NO CARBONREQUIRED) PAPER; PRINTED IN PAD OF 150 SHEETS OF NCR PAPER TO F ORM 50PRE-NUMBERED SETS OF ORIGINAL (1ST PLY)-WHITE, DUPLICATE (2ND PLY)-YELLOW; AND TRIPLICATE (3RD PLY)- BLUE; BOOKLET TYPE WITH T OP PERFORATION AND STITCHING (1ST AND 2ND PLY PERFORATED); WITH MERALCO LOGO (ORANGE), SPECIFIED ADDRESS, TIN & TELEPHONE NUMBER PRI NTED AT THE UPPER PORTION; COMPLETE WITH KRAFT PAPER BACKING; PLEASE REFER TO THE BUYING OFFICE FOR THE COMPLETE SPECS AND SAMPLE
724349	FORM,O.R.(VAT);MANUAL;"TUTUBAN BRANCH"	PD	GOBN165	OFFICE SUPPLIES	FORM, O.R. (VAT); MANUAL;"TUTUBAN BRANCH"; 4" X 7.25"; NCR (NO CARBONREQUIRED) PAPER; PRINTED IN PAD OF 150 SHEETS OF NCR PAPER TO F ORM 50PRE-NUMBERED SETS OF ORIGINAL (1ST PLY)-WHITE, DUPLICATE (2ND PLY)-YELLOW; AND TRIPLICATE (3RD PLY)- BLUE; BOOKLET TYPE WITH T OP PERFORATION AND STITCHING (1ST AND 2ND PLY PERFORATED); WITH MERALCO LOGO (ORANGE), SPECIFIED ADDRESS, TIN & TELEPHONE NUMBER PRI NTED AT THE UPPER PORTION; COMPLETE WITH KRAFT PAPER BACKING; PLEASE REFER TO THE BUYING OFFICE FOR THE COMPLETE SPECS AND SAMPLE
724350	FORM,O.R.(VAT);MANUAL;"ROOSEVELT BRANCH"	PD	GOBN165	OFFICE SUPPLIES	FORM, O.R. (VAT); MANUAL;"ROOSEVELT BRANCH"; 4" X 7.25"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 150 SHEETS OF NCR PAPER T O FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY)-WHITE, DUPLICATE (2ND PLY)-YELLOW; AND TRIPLICATE (3RD PLY)- BLUE; BOOKLET TYPE WI TH TOP PERFORATION AND STITCHING (1ST AND 2ND PLY PERFORATED); WITH MERALCO LOGO (ORANGE), SPECIFIED ADDRESS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; COMPLETE WITH KRAFT PAPER BACKING; PLEASE REFER TO THE BUYING OFFICE FOR THE COMPLETE SPECS AND SAMPL E
724351	FORM, O.R. (VAT); MANUAL;"DASMARI-AS	PD	GOBN165	OFFICE SUPPLIES	FORM, O.R. (VAT); MANUAL;"DASMARI-AS BRANCH"; 4" X 7.25"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 150 SHEETS OF NCR PAPER TO FORM50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY)-WHITE, DUPLICATE (2ND PLY)-YELLOW; AND TRIPLICATE (3RD PLY)- BLUE; BOOKLET TYPE WI TH TOP PERFORATION AND STITCHING (1ST AND 2ND PLY PERFORATED); WITH MERALCO LOGO (ORANGE), SPECIFIED ADDRESS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; COMPLETE WITH KRAFT PAPER BACKING; PLEASE REFER TO THE BUYINGOFFICE FOR THE COMPLETE SPECS AND SAMPLE
724352	FORM,O.R.(VAT);MANUAL;"TAGAYTAY EXT"	PD	GOBN165	OFFICE SUPPLIES	FORM, O.R. (VAT); MANUAL;"TAGAYTAY EXTENSION OFC."; 4" X 7.25"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 150 SHEETS OF NCR PAPER TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY)-WHITE, DUPLICATE (2ND PLY)-YELLOW; AND TRIPLICATE (3RD PLY)- BLUE; BOOKLET TYPE WITH TOP PERFORATION AND STITCHING (1ST AND 2ND PLY PERFORATED); WITH MERALCO LOGO (ORANGE), SPECIFIED ADDRESS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; COMPLETE WITH KRAFT PAPER BACKING; PLEASE REFER TO THE BUYING OFFICE FOR THE COMPLETE SPECS AN D SAMPLE
724353	FORM, O.R.(VAT);MANUAL;"GEN. MARIANO ALV	PD	GOBN165	OFFICE SUPPLIES	FORM, O.R.(VAT);MANUAL;"GEN. MARIANO ALVAREZ E.O."; 4" X 7.25"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 150 SHEETS OF NCR PAPER TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY)-WHITE, DUPLICATE (2ND PLY)-YELLOW; AND TRIPLICATE (3RD PLY)- BLUE; BOOKLET TYPE WITH TOP PERFORATION AND STITCHING (1ST AND 2ND PLY PERFORATED); WITH MERALCO LOGO (ORANGE), SPECIFIED ADDRESS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; COMPLETE WITH KRAFT PAPER BACKING; PLEASE REFER TO THE BUYING OFFICE FOR THE COMPLETE SPECS AN D SAMPLE
724355	FORM,O.R.(VAT);MANUAL;"BACOOR BRANCH"	PD	GOBN165	OFFICE SUPPLIES	FORM, O.R. (VAT); MANUAL;"BACOOR BRANCH"; 4" X 7.25"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 150 SHEETS OF NCR PAPER TO F ORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY)-WHITE, DUPLICATE (2ND PLY)-YELLOW; AND TRIPLICATE (3RD PLY)- BLUE; BOOKLET TYPE WITH TOP PERFORATIONAND STITCHING (1ST AND 2ND PLY PERFORATED); WITH MERALCO LOGO (ORANGE), SPECIFIED ADDRESS, TIN & TELEPHONE NUMBER PRI NTED AT THE UPPER PORTION; COMPLETE WITH KRAFT PAPER BACKING; PLEASE REFER TO THE BUYING OFFICE FOR THE COMPLETE SPECS AND SAMPLE
724357	FORM,O.R.(VAT);MANUAL;"ROSARIO BRANCH"	PD	GOBN165	OFFICE SUPPLIES	FORM, O.R. (VAT); MANUAL;"ROSARIO BRANCH"; 4" X 7.25"; NCR (NO CARBONREQUIRED) PAPER; PRINTED IN PAD OF 150 SHEETS OF NCR PAPER TO F ORM 50PRE-NUMBERED SETS OF ORIGINAL (1ST PLY)-WHITE, DUPLICATE (2ND PLY)-YELLOW; AND TRIPLICATE (3RD PLY)- BLUE; BOOKLET TYPE WITH T OP PERFORATION AND STITCHING (1ST AND 2ND PLY PERFORATED); WITH MERALCO LOGO (ORANGE), SPECIFIED ADDRESS, TIN & TELEPHONE NUMBER PRI NTED AT THE UPPER PORTION; COMPLETE WITH KRAFT PAPER BACKING; PLEASE REFER TO THE BUYING OFFICE FOR THE COMPLETE SPECS AND SAMPLE
724358	FORM, O.R. (VAT);MANUAL;"TRECE MARTIREZ	PD	GOBN165	OFFICE SUPPLIES	FORM, O.R. (VAT);MANUAL;"TRECE MARTIREZ EXT. OFC."; 4" X 7.25"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 150 SHEETS OF NCR PAPER TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY)-WHITE, DUPLICATE (2ND PLY)-YELLOW; AND TRIPLICATE (3RD PLY)- BLUE; BOOKLET TYPE WITH TOP PERFORATION AND STITCHING (1ST AND 2ND PLY PERFORATED); WITH MERALCO LOGO (ORANGE), SPECIFIED ADDRESS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; COMPLETE WITH KRAFT PAPER BACKING; PLEASE REFER TO THE BUYING OFFICE FOR THE COMPLETE SPECS AN D SAMPLE
724359	FORM,O.R.(VAT);MANUAL;"LAS PI-AS BRANCH"	PD	GOBN165	OFFICE SUPPLIES	FORM, O.R. (VAT); MANUAL;"LAS PI-AS BRANCH"; 4" X 7.25"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 150 SHEETS OF NCR PAPER T O FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY)-WHITE, DUPLICATE (2ND PLY)-YELLOW; AND TRIPLICATE (3RD PLY)- BLUE; BOOKLET TYPE WI TH TOP PERFORATION AND STITCHING (1ST AND 2ND PLY PERFORATED); WITH MERALCO LOGO (ORANGE), SPECIFIED ADDRESS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; COMPLETE WITH KRAFT PAPER BACKING; PLEASE REFER TO THE BUYING OFFICE FOR THE COMPLETE SPECS AND SAMPL E
724360	FORM,O.R.(VAT);MANUAL;"PARA-AQUE EXT"	PD	GOBN165	OFFICE SUPPLIES	FORM, O.R. (VAT);MANUAL;"PARA-AQUE EXTENSION OFC."; 4" X 7.25"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 150 SHEETS OF NCR PAPER TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY)-WHITE, DUPLICATE (2ND PLY)-YELLOW; AND TRIPLICATE (3RD PLY)- BLUE; BOOKLET TYPE WITH TOP PERFORATION AND STITCHING (1ST AND 2ND PLY PERFORATED); WITH MERALCO LOGO (ORANGE), SPECIFIED ADDRESS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; COMPLETE WITH KRAFT PAPER BACKING; PLEASE REFER TO THE BUYING OFFICE FOR THE COMPLETE SPECS AN D SAMPLE
724361	FORM,O.R.(VAT);MANUAL;"ALABANG BRANCH"	PD	GOBN165	OFFICE SUPPLIES	FORM, O.R. (VAT); MANUAL;"ALABANG BRANCH"; 4" X 7.25"; NCR (NO CARBONREQUIRED) PAPER; PRINTED IN PAD OF 150 SHEETS OF NCR PAPER TO F ORM 50PRE-NUMBERED SETS OF ORIGINAL (1ST PLY)-WHITE, DUPLICATE (2ND PLY)-YELLOW; AND TRIPLICATE (3RD PLY)- BLUE; BOOKLET TYPE WITH T OP PERFORATION AND STITCHING (1ST AND 2ND PLY PERFORATED); WITH MERALCO LOGO (ORANGE), SPECIFIED ADDRESS, TIN & TELEPHONE NUMBER PRI NTED AT THE UPPER PORTION; COMPLETE WITH KRAFT PAPER BACKING; PLEASE REFER TO THE BUYING OFFICE FOR THE COMPLETE SPECS AND SAMPLE
724362	FORM,O.R.(VAT);MANUAL;"MANUELA ALABANG"	PD	GOBN165	OFFICE SUPPLIES	FORM, O.R. (VAT);MANUAL;"MANUELA ALABANG EXT. OFC"; 4" X 7.25"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 150 SHEETS OF NCR PAPER TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY)-WHITE, DUPLICATE (2ND PLY)-YELLOW; AND TRIPLICATE (3RD PLY)- BLUE; BOOKLET TYPE WITH TOP PERFORATION AND STITCHING (1ST AND 2ND PLY PERFORATED); WITH MERALCO LOGO (ORANGE), SPECIFIED ADDRESS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; COMPLETE WITH KRAFT PAPER BACKING; PLEASE REFER TO THE BUYING OFFICE FOR THE COMPLETE SPECS AN D SAMPLE
724363	FORM,O.R.(VAT);MANUAL;UNITED PQUE P.O"	PD	GOBN165	OFFICE SUPPLIES	FORM, O.R. (VAT); MANUAL;"UNITED PARA-AQUE P.O."; 4" X 7.25"; NCR (NOCARBON REQUIRED) PAPER; PRINTED IN PAD OF 150 SHEETS OF NCR PAP ER TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY)-WHITE, DUPLICATE (2ND PLY)-YELLOW; AND TRIPLICATE (3RD PLY)- BLUE; BOOKLET TYP E WITH TOP PERFORATION AND STITCHING (1ST AND 2ND PLY PERFORATED); WITH MERALCO LOGO(ORANGE), SPECIFIED ADDRESS, TIN & TELEPHONE NUM BER PRINTED AT THE UPPER PORTION; COMPLETE WITH KRAFT PAPER BACKING; PLEASE REFER TO THE BUYING OFFICE FOR THE COMPLETE SPECS AND SA MPLE
724364	FORM,O.R.(VAT);MANUAL;"SAN PEDRO BRANCH"	PD	GOBN165	OFFICE SUPPLIES	FORM, O.R. (VAT); MANUAL;"SAN PEDRO BRANCH"; 4" X 7.25"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 150 SHEETS OF NCR PAPER T O FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY)-WHITE, DUPLICATE (2ND PLY)-YELLOW; AND TRIPLICATE (3RD PLY)- BLUE; BOOKLET TYPE WI TH TOP PERFORATION AND STITCHING (1ST AND 2ND PLY PERFORATED); WITH MERALCO LOGO (ORANGE), SPECIFIED ADDRESS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; COMPLETE WITH KRAFT PAPER BACKING; PLEASE REFER TO THE BUYING OFFICE FOR THE COMPLETE SPECS AND SAMPL E

724365	FORM,O.R.(VAT);MANUAL;"ABELLO CENTER EXT	PD	GOBN165	OFFICE SUPPLIES	FORM, O.R. (VAT); MANUAL;"ABELLO CENTER EXT. OFC."; 4" X 7.25"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 150 SHEETS OF NCR PAPER TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY)-WHITE, DUPLICATE (2ND PLY)-YELLOW; AND TRIPLICATE (3RD PLY)- BLUE; BOOKLET TYPE WITH TOP PERFORATION AND STITCHING (1ST AND 2ND PLY PERFORATED); WITH MERALCO LOGO (ORANGE), SPECIFIED ADDRESS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; COMPLETE WITH KRAFT PAPER BACKING; PLEASE REFER TO THE BUYING OFFICE FOR THE COMPLETE SPECS AN D SAMPLE
724366	FORM,O.R.(VAT);MANUAL;"SOUTH SALES"	PD	GOBN165	OFFICE SUPPLIES	FORM, O.R. (VAT); MANUAL;"SOUTH SALES"; 4" X 7.25"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 150 SHEETS OF NCR PAPER TO FOR M 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY)-WHITE, DUPLICATE (2ND PLY)-YELLOW; AND TRIPLICATE (3RD PLY)- BLUE; BOOKLET TYPE WITH TO P PERFORATION AND STITCHING (1ST AND 2ND PLY PERFORATED); WITH MERALCO LOGO (ORANGE),SPECIFIED ADDRESS, TIN & TELEPHONE NUMBER PRINT ED AT THE UPPER PORTION; COMPLETE WITH KRAFT PAPER BACKING; PLEASE REFER TO THE BUYING OFFICE FOR THE COMPLETE SPECS AND SAMPLE
724367	FORM,O.R.(VAT);MANUAL;"CALAMBA BRANCH"	PD	GOBN165	OFFICE SUPPLIES	FORM, O.R. (VAT); MANUAL;"CALAMBA BRANCH"; 4" X 7.25"; NCR (NO CARBONREQUIRED) PAPER; PRINTED IN PAD OF 150 SHEETS OF NCR PAPER TO F ORM 50PRE-NUMBERED SETS OF ORIGINAL (1ST PLY)-WHITE, DUPLICATE (2ND PLY)-YELLOW; AND TRIPLICATE (3RD PLY)- BLUE; BOOKLET TYPE WITH T OP PERFORATION AND STITCHING (1ST AND 2ND PLY PERFORATED); WITH MERALCO LOGO (ORANGE), SPECIFIED ADDRESS, TIN & TELEPHONE NUMBER PRI NTED AT THE UPPER PORTION; COMPLETE WITH KRAFT PAPER BACKING; PLEASE REFER TO THE BUYING OFFICE FOR THE COMPLETE SPECS AND SAMPLE
724368	FORM,O.R.(VAT);MANUAL;"LOS BA~OS EXT"	PD	GOBN165	OFFICE SUPPLIES	FORM, O.R. (VAT);MANUAL;" LOS BA-OS EXTENSION OFC"; 4" X 7.25"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 150 SHEETS OF NCR PAPER TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY)-WHITE, DUPLICATE (2ND PLY)-YELLOW; AND TRIPLICATE (3RD PLY)- BLUE; BOOKLET TYPE WITH TOP PERFORATION AND STITCHING (1ST AND 2ND PLY PERFORATED); WITH MERALCO LOGO (ORANGE), SPECIFIED ADDRESS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; COMPLETE WITH KRAFT PAPER BACKING; PLEASE REFER TO THE BUYING OFFICE FOR THE COMPLETE SPECS AN D SAMPLE
724369	FORM,O.R.(VAT);MANUAL;"SAN PABLO BRANCH"	PD	GOBN165	OFFICE SUPPLIES	FORM, O.R. (VAT); MANUAL;"SAN PABLO BRANCH"; 4" X 7.25"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 150 SHEETS OF NCR PAPER T O FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY)-WHITE, DUPLICATE (2ND PLY)-YELLOW; AND TRIPLICATE (3RD PLY)- BLUE; BOOKLET TYPE WI TH TOP PERFORATION AND STITCHING (1ST AND 2ND PLY PERFORATED); WITH MERALCO LOGO (ORANGE), SPECIFIED ADDRESS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; COMPLETE WITH KRAFT PAPER BACKING; PLEASE REFER TO THE BUYING OFFICE FOR THE COMPLETE SPECS AND SAMPL E
724370	FORM,O.R.(VAT);MANUAL;"STA.CRUZ EXT OFC"	PD	GOBN165	OFFICE SUPPLIES	FORM, O.R. (VAT);MANUAL;"STA. CRUZ EXTENSION OFC."; 4" X 7.25"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 150 SHEETS OF NCR PAPER TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY)-WHITE, DUPLICATE (2ND PLY)-YELLOW; AND TRIPLICATE (3RD PLY)- BLUE; BOOKLET TYPE WITH TOP PERFORATION AND STITCHING (1ST AND 2ND PLY PERFORATED); WITH MERALCO LOGO (ORANGE), SPECIFIED ADDRESS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; COMPLETE WITH KRAFT PAPER BACKING; PLEASE REFER TO THE BUYING OFFICE FOR THE COMPLETE SPECS AN D SAMPLE
724371	FORM,O.R.(VAT);MANUAL;"LUCENA BRANCH"	PD	GOBN165	OFFICE SUPPLIES	FORM, O.R. (VAT); MANUAL;"LUCENA BRANCH"; 4" X 7.25"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 150 SHEETS OF NCR PAPER TO F ORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY)-WHITE, DUPLICATE (2ND PLY)-YELLOW; AND TRIPLICATE (3RD PLY)- BLUE; BOOKLET TYPE WITH TOP PERFORATIONAND STITCHING (1ST AND 2ND PLY PERFORATED); WITH MERALCO LOGO (ORANGE), SPECIFIED ADDRESS, TIN & TELEPHONE NUMBER PRI NTED AT THE UPPER PORTION; COMPLETE WITH KRAFT PAPER BACKING; PLEASE REFER TO THE BUYING OFFICE FOR THE COMPLETE SPECS AND SAMPLE
724373	FORM,O.R.(VAT);MANUAL;"BATANGAS BRANCH"	PD	GOBN165	OFFICE SUPPLIES	FORM, O.R. (VAT); MANUAL;"BATANGAS BRANCH"; 4" X 7.25"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 150 SHEETS OF NCR PAPER TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY)-WHITE, DUPLICATE (2ND PLY)-YELLOW; AND TRIPLICATE (3RD PLY)- BLUE; BOOKLET TYPE WIT H TOP PERFORATION AND STITCHING (1ST AND 2ND PLY PERFORATED); WITH MERALCO LOGO (ORANGE), SPECIFIED ADDRESS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; COMPLETE WITH KRAFT PAPER BACKING; PLEASE REFER TO THE BUYING OFFICE FOR THE COMPLETE SPECS AND SAMPLE
724378	SPRING, LEAF; FRONT; ASSY.; FOR MITS. FM	AY	GTCN159	VEHICLES,PARTS & ACC	SPRING, LEAF; FRONT; ASSY.; FOR MITS. FM515 '89M
724392	INK CARTRIDGE;BLACK;HPC9396A	ST	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE; BLACK; HPC9396A
724396	SPRING, LEAF; ASSY.; REAR W/ AUX.; NISSA	AY	GTCN159	VEHICLES,PARTS & ACC	SPRING, LEAF; ASSY.; REAR W/ AUX.; NISSAN FE6 '98
724398	INK CARTRIDGE,CYAN;HPC9391A	ST	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE, CYAN; HPC9391A
724399	INK CARTRIDGE,MAGENTA;HPC9392A	ST	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE, MAGENTA; HPC9392A
724400	INK CARTRIDGE, YELLOW; HPC9393A	ST	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE, YELLOW; HPC9393A
724401	MAT,DIRT TRAP;SIZE 8FTX20FT	ST	GOBN177	TEXTILE & LEATHER	MAT, DIRT TRAP; SIZE 8' X 20'; US MADE; A.E.: 3M
724425	MIRROR,DENTAL;"MOUTH";METAL	ST	GOBN167	MEDICAL/DENTAL SUPP	MIRROR, DENTAL; "MOUTH"; METAL; APPROVED EQUIVALENT: US DONTICS
724470	HELMET,TOWER CLIMBING;ANSI Z89.1-1986	EA	TDLN120	ELEC'L SAFETY DEVICE	HELMET; TOWER CLIMBING, UNIVERSAL SIZE; MANUFACTURED BASED ON ANSI Z89.1 1986; ARPPOVED EQUIV. PETZL ECRIN BEST
724484	PROBE, CURRENT; FLEXIBLE; 30/300/3000A;	EA	TDSN106	TEST EQPT & ACC	PROBE, CURRENT; FLEXIBLE; 30/300/3000A; 36"" LOOP;SINGLE-PHASE; Cat IV 600 V, Cat III 1000 V, ACCURACY: 1%RDG+1DGT RANGES: 30A, 300A, 3000A, 60HZ COMPATIBLE WITH HDPQ GUIDE A APPROVED EQUIVALENT: DRANFLEX3000XLB/36
724494	ADHESIVE, CERAMC TILE; ABC; 25KG/BAG	BAG	GTCN154	HWARE & CONST MATL	ADHESIVE, CERAMC TILE; ABC; 25KG/BAG
724499	CARABINER;ASSYMETRIC-SCREW GATE	EA	TDLN120	ELEC'L SAFETY DEVICE	CARABINER; ASSYMETRIC-SCREW GATE APPROVED EQUIV. PETZL AM'D
724507	SOLENOID, COIL; 24V; FOR BOOM ROT'N; NIS	ST	GTCN159	VEHICLES,PARTS & ACC	
724508	HYDROVAC ASSY, NISSAN EAGLE TD27;P/N JKC	EA	GTCN159	VEHICLES,PARTS & ACC	HYDROVAC ASSY.; FOR NISSAN EAGLE TD27; PART NO.JKC 814-01072,
724528	INK CARTRIDGE;HPC9362WA;BLACK	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE;HPC9362WA;BLACK
724540	SYS. CTRL. MODULE ;QUANTAR INT-RPTR P/N	EA	TDTN104	TELECOM EQPT & ACC	SYSTEM CONTROL MODULE, FOR QUANTAR INTELLI REPEATER; P/N CLN6960A42
724550	BIT,DRILL;60PCS SET	SE	TDLN123	LINE TWE	BIT, DRILL; SET; 60PCS; HANSON CAT. 410-022
724561	TESTER, BATTERY; DIGITAL,POWERPULSE PP-4	SE	TDSN106	TEST EQPT & ACC	TESTER, ANALYZER, BATTERY; DIGITAL, APPROV. EQUIV. PULSETECH - POWER PULSE BATTERY MAINT. SYSTEM PP-48-L735X048
724581	BASKET TRUCK, 34.5KV APPLICATION; 15M PL	UN	GTCN159	VEHICLES,PARTS & ACC	
724594	ACTUATOR, 3-WAY VALVE; 800N; BELIMO P/N	SE	GTCN154	HWARE & CONST MATL	ACTUATOR, 3-WAY VALVE ; 800N; 24 VAC. MODULATING 2 TO 10 VAC. CNTRL; BELIMO PART NUMBER NV24-MFT2
724622	BOOSTER, CLUTCH ASSY; HINO SH2F, '97; F1	AY	GTCN159	VEHICLES,PARTS & ACC	
724630	SEAL KIT, ELEVATION CYLINDER; FOR TADANO	SE	GTCN154	HWARE & CONST MATL	SEAL KIT, ELEVATION CYLINDER; FOR TADANO 150TE; 13PC KIT; GENUINE PARTS ONLY
724636	TONER CARTRIDGE;SAMSUNG ML 1610D;BLACK	ST	GOBN165	OFFICE SUPPLIES	TONER CARTRIDGE, BLACK; SAMSUNG ML 1610D2; FOR SAMSUNG ML1610 SERIES PRINTER
724639	PILLOWCASE,22INX32IN	EA	GOBN177	TEXTILE & LEATHER	PILLOWCASE, 22" X 32"; 50% COTTON/50% POLYESTER; DARK GREEN; MACHINE WASH/DRY SAFE
724643	COLD PACK,PHYSICAL THERAPY;STANDARD	EA	GOBN167	MEDICAL/DENTAL SUPP	COLD PACK, PHYSICAL THERAPY; STANDARD
724644	COLD PACK,PHYSICAL THERAPY;CERVICAL	EA	GOBN167	MEDICAL/DENTAL SUPP	COLD PACK, PHYSICAL THERAPY; CERVICAL
724650	G. I. SHEET, CORRUGATED; GA# 24 X 12'	ST	GTCN154	HWARE & CONST MATL	GALVANIZED IRON; CORRUGATED GA; 24 X 12 FT
724654	G.I. SHEET, PLAIN; GA# 22; 4' X 8'	ST	GTCN154	HWARE & CONST MATL	
724658	PAINT; AUTOMOTIVE LACQUER; ROYAL BLUE; I	CA	GTCN156	PAINT/FINISHING MATL	
724661	NOSING, STAIR EDGE; BRASS; 1/4" X 1-1/2"	FT	GTCN154	HWARE & CONST MATL	NOSING, STAIR EDGE; BRASS; 1/4" X 1-1/2"
724677	TUBING;COPPER; 3/4" DIA X 0.71 MM TH X 2	LN	GTCN154	HWARE & CONST MATL	COPPER TUBING; 3/4" DIAMETER X 0.71 MM X 20 FT LENGTH; HARD DRAWN
724678	TUBING; COPPER; 3/8" DIA X 0.71 MM TH X	LN	GTCN154	HWARE & CONST MATL	COPPER TUBING; 3/8" DIAMETER X 0.71MM X 20' LENGTH; HARD DRAWN
724679	TUBING, COPPER; 7/8" DIA X 0.71MM TH. X	LN	GTCN154	HWARE & CONST MATL	
724681	COUPLING, COPPER; 3/8" DIA; HARD DRAWN	ST	GTCN154	HWARE & CONST MATL	
724683	INSULATION, RUBBER; 3/4" DIA X 1/2" THIC	FT	GTCN154	HWARE & CONST MATL	RUBBER INSULATION; 3/4" DIAMETER X 1/2 THICKNESS; APPROVED EQUIVALENT: SUPERLON
724684	INSULATION, RUBBER; 3/8" DIA X 1/2" THIC	FT	GTCN154	HWARE & CONST MATL	INSULATION, RUBBER; 3/8" DIAMETER X 1/2" THICKNESS; APPROVED EQUIVALENT: SUPERLON
724687	TONER CARTRIDGE;LEXMARK 64017SR	EA	GOBN165	OFFICE SUPPLIES	TONER CARTRIDGE, LEXMARK 64017SR; FOR LEXMARK T600 SERIES PRINTERS
724688	MOTOR, CONDENSER FAN; 1/3 HP, 208-230V;	EA	GTCN152	ELEC'L & IND'L EQPT	MOTOR, CONDENSER FAN; 1/3 HP, 208-230V, 1 PHASE, 7.5 MFD CAP., BEARING TYPE, 60 HZ, 1.62-1.70 AMP.; W/ 3 MOUNTING BASE HANDLE; CARRI ER PARTNO. PE740095, 4 LEADS OUT INCLUDING GROUND
724691	CONSOLE, TELECONFERENCE; POLYCOM SOUNDST	SE	TDTN104	TELECOM EQPT & ACC	CONSOLE, TELECONFERENCE; TABLETOP CONSOLE WITH ALPHANUMERIC KEYPAD AND WITH DISPLAY, FULL DUPLEX CAPABILITY, 360 DEGREES SPEAKER COV ERAGE; LOUDSPEAKER VOLUME ADJUSTABLE TO 89DB AT 1/2 METER PEAK VOL. WITH TWOEXTERNAL MICROPHONES; WITH REMOTE CONTROL; WITH RCA JACK ; COMPLETE WITH ACCESSORIES SUCH AS (BUT NOT LIMITED TO) TELEPHONE CABLES (RJ11) AND POWER CABLE (PARALLEL OR TANDEM PLUGS); COMPATI BLE WITH NORTEL MERIDIAN OPTION 81C RLS 3.0; WILL BE USED USING A NORTEL ANALOG LINE 220 VOLTS, 60 HZ;ONE YEAR WARRANTY, APPROVED EQ UIVALENT: POLYCOM SOUNDSTATION PREMIER
724700	RADIO, MICROWAVE; 3.5MHZ BW,1.4GHZ, 48V,	SE	TDTN102	COMPUTERS & ACC	RADIO, MICROWAVE SYSTEM, 3.5MHZ BW,1.4GHZ, 48V, STANDARD: APRISA XE 1400 3M5 48. COMPLETE WITH THE FOLLOWING COMPONENTS: (1) RACKS, (2) TERMINATION ACCESSORIES, (3) INTERMEDIATE INTERFACE CARDS, (4) POWER SYSTEMS AND (5) ANTENNA <(>&<)> TRANSMISSION LINE MATERIALS
724713	PATCHING COMPOUND, "INSULITE"; HEAVY DUT	EA	GTCN156	PAINT/FINISHING MATL	
724723	EARTH METER, CLAMP-TYPE, 0.1-1200 OHMS	SE	TDTN104	TELECOM EQPT & ACC	
724726	RIBBON,PRINTER;EPSON S015330	EA	GOBN165	OFFICE SUPPLIES	RIBBON, PRINTER; EPSON S015330; FOR FX2190/2175 PRINTERS
724732	CORD, PATCH; FIBER OPTIC, SM, ST-SC CONN	EA	TDTN104	TELECOM EQPT & ACC	
724746	SEAL KIT, TELESCOPIC CYLINDER; FOR N. TA	SE	GTCN159	VEHICLES,PARTS & ACC	SEAL KIT, TELESCOPIC CYLINDER; FOR NISSAN TADANO 150TE; SHALL INCLUDE(1) 1-EA PACKING P/N 916-941-06500, (2) 2-EA PLAIN BEARING P/N 913-022-0800, (3) 1-EA SEAL DUST P/N 916-600-06501, (4) 2-EA PACKING P/N 916-840-08001, (5) 1-EA O-RING 910-029-09000, (6) 1-EA O-RI NG 910-029-08000, (7) 1-EA RING BACK UP P/N 910-029-03000, (8) 1-EA RING DAMPER P/N914-111-08000, (9) 1-EA RING BACK UP P/N 912-511- 00654, (10) 1-EA RING BACK UP P/N 914-102-06502, (11) 2-EA RING BACK UP P/N 914-112-06501.
724749	CHASSIS, MULTIPLEX; 48V; APRISA XE MU	UN	TDTN104	TELECOM EQPT & ACC	
724752	POWER SUPPLY MOD, ATX-TYPE; XE PSU 48	EA	TDTN104	TELECOM EQPT & ACC	POWER SUPPLY MODULE, ATX-TYPE; 48V; APRISA XE PSU 488
724755	LAMP POST, 10' TALL; 14" X 14" BASE PLAT	SE	GTCN154	HWARE & CONST MATL	LAMP POST, 10 FEET TALL; WITH BASE PLATE 14" X 14"; HANDHOLE COVER WITH RUBBER GASKET; WITHOUT POST BASE; WITH ANCHOR BOLT AND WASHE R 5/8" X 9"; 2.5-3.0MM APPROX.; ZINC ELECTROPLATED COATING WITH RED LEAD ALUMINUM PLAINT
724759	BRACKET, 3-ARM LAMP; ORNAMENTAL LIGHT; W	SE	GTCN154	HWARE & CONST MATL	BRACKET, 3-ARM LAMP; FOR ORNAMENTAL LIGHT; W/ SOCKET AND HOLDER
724763	MAT,DIRT TRAP;FLOOR;SIZE 4FTX10FT;GREEN	EA	GOBN177	TEXTILE & LEATHER	MAT, DIRT TRAP; FLOOR; SIZE 4' X 10'; GREEN; APPROVED EQUIVALENT: 3M
724766	CARD; MODEM, 3.5MHZ, 17MBPS, APRISA XE	EA	TDTN104	TELECOM EQPT & ACC	CARD; MODEM, 3.5MHZ, 17MBPS, APRISA XE

724801	SEAL KIT, HOLDING VALVE; FOR TADANO AT-1	SE	GTCN154	HWARE & CONST MATL	SEAL KIT, HOLDING VALVE; FOR TADANO MODEL AT-150TE; SPEC.NO. AT-150-1-0003 ; INCLUDES (1) 3-EA O-RING WITH P/N 910-028-01400, (2) 1-EASPRING WITH P/N 366-016-65020, (3) 1-EA SPRING WITH P/N 366-016-65030, (4) 1-EA O-RING WITH P/N 910-028-03400, (5) 1-EA O-RIN G WITH P/N 910-028-02500, (6) 1-EA RING BACK UP WITH P/N 914-100-02500, (7) 1-EA O-RING WITH P/N 910-028-02600, (8) 1-EA O-RING W ITH P/N 910-013-01600, (9) 1-EA O-RING WITH P/N 910-028-0100 AND (10) 1-EA RING BACK UPWITH P/N 914-100-01000.
724809	BEAKER, GRIFFIN; LOW FORM; 4 LITER CAP	UN	GTCN153	GLASS/PLASTIC PROD	BEAKER, GRIFFIN; LOW FORM; 4 LITER CAP; HEAVY DUTY; GRADUATED; BOROSILICATE GLASS; MEETS ASTM E690 SPECIFICATION
724840	REFRIGERANT, FREON; #141B	KG	GTCN151	CHEM/GAS & EQPT	REFRIGERANT, FREON; #141B
724846	PISTON, BRAKE CALIPER; STAINLESS; FOR NI	EA	GTCN159	VEHICLES,PARTS & ACC	PISTON, BRAKE CALIPER; STAINLESS STEEL; FOR NISSAN SD23
724855	RIBBON,PRINTER;BLACK	EA	GOBN165	OFFICE SUPPLIES	RIBBON, PRINTER; BLACK; EPSON S015384; FOR DFX-9000
724857	ADHESIVE, STEEL EPOXY; A&B COMPOUND; IN	PAK	GTCN154	HWARE & CONST MATL	ADHESIVE, STEEL EPOXY; A & B COMPOUND; IN 25GM TUBE IN SINGLE PACK; APPROVED EQUIVALENT: PIONEER
724886	TONER CARTRIDGE;HPQ3960A;BLACK	UN	GOBN165	OFFICE SUPPLIES	TONER CARTRIDGE, LASERJET PRINTER; HP Q3960A; BLACK
724887	TONER CARTRIDGE;HPQ3961A;CYAN	UN	GOBN165	OFFICE SUPPLIES	TONER CARTRIDGE, FOR LASERJET PRINTER; HPQ3961A; CYAN
724888	TONER CARTRIDGE;HPQ3962A;YELLOW	UN	GOBN165	OFFICE SUPPLIES	TONER CARTRIDGE, LASERJET PRINTER; HPQ3962A; YELLOW
724889	TONER CARTRIDGE;HPQ3963A;MAGENTA	UN	GOBN165	OFFICE SUPPLIES	TONER CARTRIDGE, LASERJET PRINTER; HPQ3963A; MAGENTA
724896	SEAL KIT, OUTRIGGER JACK; FOR TADANO AT	KT	GTCN154	HWARE & CONST MATL	
724904	IMAGING DRUMKIT, LASERJET PRINTER; HPQ39	BX	GOBN165	OFFICE SUPPLIES	IMAGING DRUMKIT, LASERJET PRINTER; HPQ3964A; FOR CLJ 2840
724913	INK CARTRIDGE;TRICOLOR	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE, JET PRINTER; TRICOLOR; LEXMARK 27 (10N0227); SHOULD BECOMPATIBLE WITH LEXMARK Z515 AND LEXMARK X1185
724914	INK CARTRIDGE;BLACK	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE; JETPRINTER; BLACK; LEXMARK 17 (10N0217); SHALL BE COMPATIBLE WITH LEXMARK Z515 AND LEXMARK X1185 PRINTERS
724931	LABEL, BAR CODE (SET); 46MM X 15 MM; TWO	SE	GOBN165	OFFICE SUPPLIES	LABEL, BAR CODE; 46MM X 15 MM; PLAIN; W/ PERFORATION TWO ACROSS; SATIN MATERIAL; 25000 PCS PER ROLL; IN SET OF 3 ROLLS WITH ONE PRIN TER RIBBON
724940	CORD, PATCH; FIBER OPTIC, SM, SC-ST CONN	ST	TDTN104	TELECOM EQPT & ACC	
724947	TREADMILL	EA	GOBN174	SPORTS/RECREATIONAL	TREADMILL; APPROVED EQUIVALENT: SMOOTH FITNESS EVO3I; MODEL 7600
724948	CROSSTRAINER;STAR TRAC ELITE 6100	EA	GOBN174	SPORTS/RECREATIONAL	CROSSTRAINER, STAR TRAC ELITE; MODEL NO. 6100
724950	BIKE,STATIONARY;RECUMBENT	EA	GOBN174	SPORTS/RECREATIONAL	BIKE, STATIONARY; CARDIO-BIKE; STAR TRAC PRO RECUMBENT; MODEL NO. 6400
724951	BIKE,STATIONARY;UPRIGHT	EA	GOBN174	SPORTS/RECREATIONAL	BIKE, STATIONARY; UPRIGHT; STAR TRAC PRO UPRIGHT 6300
724955	TILES, FLOOR; 0.30M X 0.30M; ONYX CUERO	EA	GTCN154	HWARE & CONST MATL	TILES, FLOOR; 0.30M X 0.30M; ONYX CUERO
724956	TILE, GRANITE; HOMOGENOUS; 0.40M X 0.40M	EA	GTCN154	HWARE & CONST MATL	TILE, GRANITE; HOMOGENOUS; 0.40M X 0.40M; SALT & PEPPER
724957	HOLDER,SOAP;WHITE	ST	GOBN175	TOILETRIES	HOLDER,SOAP;WHITE
724958	HOLDER,TISSUE;WHITE	ST	GOBN175	TOILETRIES	HOLDER,TISSUE;WHITE
724960	INK CARTRIDGE;HP C4814A;BLACK	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE; INKJET PRINTER; HPC4814A; BLACK
724963	INK CARTRIDGE;HP C4815A;CYAN	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE, INKJET PRINTER; HP C4815A; CYAN
724964	INK CARTRIDGE;HP C4816A;MAGENTA	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE, INKJET PRINTER; HP C4816A; MAGENTA
724965	INK CARTRIDGE;HP C4817A;YELLOW	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE, INKJET PRINTER; HP C4817A; YELLOW
724994	SHIRT,TEE;ROUND NECK;COTTON;W/ PRINT	EA	GOBN166	GARMENTS & ACC	SHIRT, TEE; ROUND NECK; MERALCO SPECIAL PURPOSE; COTTON MATERIAL; W/ PRINT NOTE: PLEASE COORDINATE WITH REQUISITIONING OFFICE FOR THE DETAILS OF THE T-SHIRT DESIGN
725003	MACHINE,LAMINATING;2 HEATED ROLLERS	EA	GOBN169	OFFICE EQPT	LAMINATING MACHINE; 2 HEATED ROLLERS; HOT AND COLD LAMINATION; LAMINATING WIDTH 300MM; LAMINATES DOCUMENTS UP TO A3.
725010	TONER CARTRIDGE;FAX	EA	GOBN169	OFFICE EQPT	TONER CARTRIDGE; FAX; PANASONIC KX-FA83; FOR PANASONIC LASER FAX MACHINE MODEL KX-FL512
725013	CRANE TRUCK; 3T X 3M; MAX LIFT	UN	GTCN159	VEHICLES,PARTS & ACC	MOBILE CRANE; TRUCK-MOUNTED TYPE; LIFTING EQUIPMENT: FULLY-HYDRAULIC TELESCOPIC BOOM SYSTEM,AT LEAST 30 METRIC TONS MAX LIFT CAPACITY (AT 3M RADIUS),AT LEAST 34M MAIN BOOM LENGTH,360-DEG SLEWING SYSTEM; COMPLETE WITH: MULTIPLE OFFSET BOOM EXTENSION (AT LEAST 13.5M LONG),30-TON HOOK BLOCK,AIR-CONDITIONED OPERATORÆS CAB,JOYSTICK LEVER CONTROL,AUTOMATIC MOMENT LIMITER PROTECTION SYSTEM WITH WORKING RANGE LIMIT FUNCTION AND DISPLAY FOR VARIOUS CRANE OPERATING CONDITIONS (BOOM LENGTH, BOOM ANGLE, LOAD RADIUS, OUTRIGGER POSITION, SWING POSITION, ETC.); EMERGENCY STOP CONTROL, SAFETY VALVES FOR HYDRAULIC CIRCUIT,HOLDING VALVES ON HYDRAULIC CYLINDERS,HYDRAULIC OIL COOLING SYSTEM,WORKING LIGHTS; CARRIER EQUIPMENT: 6-CYLINDER, DIESEL-FED EURO4 ENGINE,LEFT-HAND DRIVE,AT LEAST 60KPH MAX. TRAVELLING SPEED,COMPLETE WITH: 4-POINT, H-TYPE, HYDRAULIC OUTRIGGERS WITH CONTROLS ON BOTH SIDES OF CARRIER,FRONT JACK,OUTRIGGER- BOOM INTERLOCK SYSTEM,OUTRIGGER MARKER LAMPS (BLINKING TYPE),OUTRIGGER PADS,LEVEL GAUGE,2-MAN AIR-CONDITIONED DRIVERÆS CAB,AM/FM RADIO TUNER,80-AMP ALTERNATOR RATING,24V TO 12V DC-DC CONVERTER,SPARE WHEEL AND TIRE,WHEEL CHOCKS,DETACHABLE BEACON LIGHT (ORANGE, 1 PC.),STD SAFETY ACCESSORIES (EWD,FIRE EXTINGUISHER (UL-LISTED WITH VEHICLE BRACKET)),SELF-WINDING EARTH REEL WITH ENCLOSURE (MIN. AWG 1/0 INSULATED GROUNDING CABLE),GROUND CLAMP, GROUND ROD,MOTOR VEHICLE REGISTRATION,MERALCO COLOR, DECALS AND PAINTING SCHEME,RUSTPROOFED
725056	DERRICK TRUCK; 10T MAX LIFT CAP.; INSULA	UN	GTCN159	VEHICLES,PARTS & ACC	DERRICK TRUCK;MOUNTED EQPT:ANSI A10.31 COMPLIANT,AT LEAST 10,000 KG. MAX LIFT CAPACITY,AT LEAST 14M SHEAVE HEIGHT,360 DEG. CONTINUOU S TURNTABLE ROTATION,REAR-MOUNTED CONFIGURATION,INSULATED AS PER ANSI 46KV DIELECTRIC RATING,COMPLETE WITH:TURRET-MOUNTED RIDER SEAT ,POLE CLAWS,TURNTABLE WINCH,NYLON WINCH CABLE,MARKER LAMPS FOR OUTRIGGERS,OUTRIGGER MOTION ALARM,OUTRIGGER-BOOM INTERLOCK,OUTRIGGER PADS,ENGINE FOOT THROTTLE,CONTROL COVER,MOUNTING CHASSIS:6 CYLINDER, DIESEL-FED ENGINE,LEFT-HAND DRIVE,SINGLE-CAB,FLAT NOSE TYPE,90- AMP ALTERNATOR RATING,COMPLETE WITH:BUILT-IN TOOLBOXES AS PER MERALCO REQUIREMENT,4TH SEAT WITH SEATBELT,CAB AIR-CONDITIONING,FM/AM RADIO,DC-DC CONVERTER FROM 24V TO 12V,WHEEL CHOCKS (4PCS),STD SAFETY DEVICES, EQUIPMENT AND ACC (E.G. EWD),DETACHABLE BEACON LIGHT, ORANGE (1 PC.),HALOGEN SPOTLIGHTS (2 PCS),EARTHREEL WITH AWG #4 INSULATED GROUNDING CABLE,GROUND CLAMP,MOTOR VEHICLEREGISTRATION,MER ALCO COLOR, DECALS AND PAINTING SCHEME,RUST PROOFED,EURO 2 COMPLIANT (MIN).
725064	PAPER,COPY; 8-1/2INX11IN;SUBS 24;80 GSM	RM	GOBN165	OFFICE SUPPLIES	PAPER, COPY; SIZE 8.5"X11"; SUBSTANCE 24; 80 GSM, 500 SHEETS/REAM, APPROVED EQUIVALENT: "PAPER ONE" BY APRIL FINE PAPER.
725065	PAPER,COPY;8-1/2INX13IN;SUBSTANCE 24	RM	GOBN165	OFFICE SUPPLIES	PAPER, COPY; SIZE 8.5"X13"; SUBSTANCE 24, 80 GSM; 500 SHEETS PER REAM; APPROVED EQUIVALENT: "PAPER ONE" BY APRIL FINE PAPER.
725097	CABLE;CONTROL;COPPER;AWG 16;STR;BLUE	M	TDLN125	WIRES & CABLES	WIRE, COPPER; SIZE AWG NO 16; STRANDED; BLUE; HEAT AND MOISTURE-RESISTANT INSULATED; THW; 600 V SERVICE IN WET OR DRY LOCATION; MADE IN ACCORDANCE WITH PHILIPPINE NATIONAL STANDARD PNS 35:1984; IN REEL OF 100 FEET
725108	ROPE, WIRE; TADANO MODEL DT-700P; P/N 37	EA	GTCN154	HWARE & CONST MATL	
725116	ACCELERATOR MOTOR, AICHI SH-145; P/N 322	AY	GTCN159	VEHICLES,PARTS & ACC	ACCELERATOR MOTOR, FOR HYDRAULIC SYSTEM OF AICHI SH145 BASKET TRUCK;TCM ISUZU 98M; DC-24V-984-19S; P/N 32200000018; TYPE-21100002 5
725117	DEACIDIFICATION AGENT, ARCHIVE DOCUMENTS	EA	GTCN151	CHEM/GAS & EQPT	DEACIDIFICATION AGENT, ARCHIVE DOCUMENTS; SPRAY; SHALL CONTAINS MAGNESIUM OXIDE THAT NEUTRALIZES ACID, LEAVING AN ALAKALINE RESERVE PERMANENTLY EMBEDDED IN THE CELLULOSE FIBERS; SHALL WORK ON ALL MATERIALS W/O NEGATIVE IMPACT IN THE THE PRINT COLORS; SHALL NOT DET ERIORATE OVERTIME APPROVED EQUIVALENT: BOOKKEEPER
725118	ENCAPSULATION FILM, ACID-FREE POLYESTER;	RO	GOBN165	OFFICE SUPPLIES	
725119	TAPE,DOUBLE-SIDED;SCOTCH 415;1/4 W.	RO	GOBN165	OFFICE SUPPLIES	TAPE, DOUBLE-SIDED, SCOTCH 415; 3M, POLYESTER; 1/4 W. CHEMICALLY STABLE; POLYESTER TAPE W/ PERMANENT ACRYLIC ADHESIVE THAT SHOULD NO T DRY UP, CRACK, OR YELLOW
725140	CONNECTOR; BATTERY CHARGER; FOR AICHI B.	EA	GTCN159	VEHICLES,PARTS & ACC	
725143	CONN,BATTERY CHARGER;T2; FOR AICH	EA	GTCN159	VEHICLES,PARTS & ACC	CONNECTOR, BATTERY CHARGING SYSTEM, TYPE 2; FOR AICHI BASKET TRUCK; P/N 5K00002700E
725145	CHARGE RELAY, CHARGING SYSTEM; FOR AICHI	EA	GTCN159	VEHICLES,PARTS & ACC	CHARGE RELAY, FOR AICHI BASKET TRUCK CHARGING SYSTEM; P/N 3200000003A
725158	INK CARTRIDGE;HP C8765;BLACK	ST	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE, ALL IN ONE PRINTER; HPC8765; BLACK; COMPATIBLE WITH HPAIO 1610
725159	INK CARTRIDGE;HP C8766;COLOR	ST	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE, ALL IN ONE PRINTER; HPC8766; COLOR; COMPATIBLE WITH HPAIO 1610
725200	PUMP, WATER ASSY.; FOR SUZU 6HH1 DSL ENG	EA	GTCN159	VEHICLES,PARTS & ACC	PUMP, WATER; ASSY.; FOR SUZU 6HH1 DIESEL ENG.; 1999 MODEL
725262	SHEDDER,PAPER;H510XW380XD275	UN	GOBN169	OFFICE EQPT	PAPER SHREDDER, H510 X W380 X D275; 12 SHEETS CAPACITY; 3.9 MM STRIP CUT; 230 MM THROAT WIDTH; ELECTRONIC AUTO-START <(>&<)> REVERSE; 27 LITRE PULL-OUT BIN; 10-12 MINUTES DUTY-CYCLE; VERY QUIET OPERATION; SHRED STAPLES, PAPER CLIPS, CREDIT CARDS, CDS; APPROVED EQUIVALENT: "FELLOWES" MODEL PS70
725265	PROBE,OPTICAL;FOR 3PH METERS;RS-232;9PIN	UN	TDLN115	TEST EQPT & ACC	PROBE, OPTICAL; FOR USE WITH 3-PHASE ELECTRONIC METERS; COMPATIBLE WITH ANSI C12.18 AND IEC 1107 OPTICAL PORTS; RS-232 9-PIN SERIAL CONNECTION TO LAPTOP/PC; POWERED DIRECTLY FROM COMPUTER┤S SERIAL PORT
725298	LICENSE, SOFTWARE; PATCHLINK SUBSCRIPTIO	PG	TDTN102	COMPUTERS & ACC	LICENSE, SOFTWARE; PATCHLINK SUBSCRIPTION; SHALL INCLUDE THE FOLLOWING FEATURES (1) AGENT-BASED ARCHITECTURE, (2) INVENTORY ASSESSME NT, (3)AUTOMATED AGENT DISTRIBUTION, (4) AUTOMATIC NOTIFICATION, (5) PATCHLINK PRE-TESTING (6) PATCH FINGERPRINT ACCURACY, (7) WORLD 'S LARGEST PATCH REPOSITORY, (8) FLEXIBLE APPLICATION REPORTING (9) FLEXIBLE SCANNING AND DEPLOYMENTS (9) GROUP MANAGEMENT, (10) HIG HLY SCALABLE, (11) INTUITIVE WEB-BASED INTERFACE, (12) MULTI-PATCH DEPLOYMENTS, (13) MULTI-PLATFORM SUPPORT, (14) PATCH COMPLIANCE A LERTS, (15) POLICY-BASED ADMINISTRATION, (16) ROLE-BASED ADMINISTRATION, (17) SUBSCRIPTION SERVICE
725314	SHEET, STAINLESS STEEL; GA 22; 4' X 8'	SH	GTCN154	HWARE & CONST MATL	
725321	CASING, OUTER; 16.00 X 25; TUBELESS; 32	EA	GTCN159	VEHICLES,PARTS & ACC	CASING, OUTER; 16.00 X 25; TUBELESS; 32 PLY; WITH RUBBER O RING
725370	INK CARTRIDGE;EPSON T0731;BLACK	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE, INKJET PRINTER; BLACK; EPSON T0731
725371	INK CARTRIDGE;EPSON T0732;CYAN	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE, INKJET PRINTER; CYAN; T0732
725372	INK CARTRIDGE;EPSON T0733;MAGENTA	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE, INKJET PRINTER; MAGENTA; EPSON T0733
725373	INK CARTRIDGE;EPSON T0734;YELLOW	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE, INKJET PRINTER; YELLOW; EPSON T0734
725374	FOAM, INSULATION; EHWA; 1 IN X 1MX 50 M;	RO	GTCN154	HWARE & CONST MATL	FOAM, INSULATION; EHWA; 1 IN X 1M X 50 M; 1 SIDED ALUMINUM
725383	ROPE, WIRE; FOR TADANO TL-200E; P/N 370-	RO	GTCN159	VEHICLES,PARTS & ACC	ROPE, WIRE; FOR TADANO TL-200E; P/N 370-018-00600
725402	LAMP, MULTI-MEDIA PROJECTOR; FOR OPTOMA	EA	TDTN103	A/V & THEATRE EQPT	LAMP, MULTIMEDIA PROJECTOR; 2000 ANSI LUMENS FOR OPTOMA EP719 - DLP PROJECTOR
725434	FAN,EXHAUST;CEILING MOUNTED;150 CMH	EA	GOBN161	APPLIANCES/FURNITURE	FAN, EXHAUST; CEILING MOUNTED; 150 CMH MIN. AIR CAPACITY; 220V; 1-PH; 60 HZ
725466	STOOL;1.9CM DIA SEAT;GRAY FIBERGLASS	ST	GOBN169	OFFICE EQPT	STOOL, 1.9CM DIA SEAT; GRAY FIBERGLASS FINISH; STEEL PIPE LEGS W/ RUBBER FOOT GLIDERS
725467	CHAIR,TELLER'S & DRAFTSMAN'S;W/O ARMREST	ST	GOBN169	OFFICE EQPT	CHAIR, TELLER'S <(>&<)> DRAFTSMAN'S; W/O ARMREST; BLACK LEATHERETTE UPHOLSTERY; MONOLITHIC SEAT WITH BACKREST, LOW BACK; ADJUSTABLE SEAT HEIGHT,5-PRONGED BASE WITH TWIN CASTERS CIRCULAR METAL FOOT REST ABOVE THE BASE
725468	DESK,EXECUTIVE;#3 BLEACHED WOOD	ST	GOBN169	OFFICE EQPT	DESK, EXECUTIVE; #3; BLEACHED WOOD; DOUBLE PEDESTAL; 2 DRAWERS LEFT PEDESTAL; 3 DRAWERS RIGHT PEDESTAL (DRAWERS WITH GLIDES); NARRATOP; STEEL CHROME PLATED LEGS AND FRAME; 72"L X 36"W X 29"H (USE RIBBON GRAINPLYWOOD FOR VENEER); AS PER BNG CODE BDE 03
725470	SEAT,SOFA;3-SEATER;WOODEN FRAME	ST	GOBN169	OFFICE EQPT	SEAT, SOFA; 3-SEATER; WOODEN FRAME; RUST-COLORED FABRIC UPHOLSTERY (72" L X 33" W X 27" H)

725471	TABLE,GUARD'S;BLEACHED WOOD W/LAMINATED	ST	GOBN169	OFFICE EQPT	GUARD TABLE, BLEACHED WOOD, PLASTIC LAMINATED TOP (PLAIN BEIGE), WITHSHELF AND DRAWER, 32" X 20" (HALF ROUND) X 40"H WITH 6" X 35" OPENING AT FRONT. DRAWER W/ LOCK AND KEY, RECESSED HANDLE.
725472	BOX,PLANTER'S;VARNISHED WOOD FINISH	ST	GOBN164	DECORS & ART WORKS	BOX, PLANTER'S; VARNISHED WOOD FINISH; 20" X 20"
725474	TABLE,CONFERENCE;CONVEXING LENGTH	ST	GOBN169	OFFICE EQPT	TABLE, CONFERENCE; CONVEXING LONG SIDE; GOOD FOR 10 PERSONS; WOOD TOP WITH VARNISH, STEEL CHROME-PLATED FRAME AND LEGS.
725475	RACK,UMBRELLA;CYLINDRICAL;FIBERGLASS	ST	GOBN169	OFFICE EQPT	RACK, UMBRELLA; CYLINDRICAL, FIBERGLASS CONSTRUCTION; 9 SLOTS.
725486	AC DATA LOGGER,SINGLE-PHASE; 24" FLEXIBL	UN	TDSN106	TEST EQPT & ACC	AC LOGGER, SINGLE PHASE ò LARGE CAPACITY FOR STORING 60,000 DATA POINTS ò LOWPASS FILTER WILL FILTER OUT THE HARMONICS ò LED FLICKERS WHEN THE PRESET CURRENT/VOLTAGE VALUE IS EXCEEDED ò CALL: CONFIRMATION OF RECORDED DATA ò SELECTION OF ONE-TIME MODE OR ENDLESS MODE ò NON VOLATILE MEMORY ò BATTERY POWER INDICATOR ò THE USERFRIENDLY PC SOFTWARE ò CONTINUOUS MEASURING TIME ò SUITABLE FOR OUTDOOR WEATHER CONDITIONS AC VOLTAGE: 0-600V ACCURACY: 1%RDG IEC/EN 61010-1:2001 CAT III 600V, POLLUTION DEGREE 2 IEC/EN 61010-031:2002, IEC 61326 (EMC) AC CURRENT : 0-1000V ACCURACY: 0.8%RDG IEC 61010-1, IEC 61010-2-030, IEC 61010-2-032 CAT IV 300V / CAT III 600V POLLUTION DEGREE 2, IEC 61326 FLEXIBLE CURRENT PROBE MUST BE LIGHTWEIGHT UNDER 1KG CASE SOFTWARE COMPLETE ACCESSORIES FOR VOLTAGE AND CURRENT MEASUREMENT INSTRUCTION MANUAL CALIBRATION REPORT
725497	MULTIMETER, DIGITAL	ST	TDSN106	TEST EQPT & ACC	INDUSTRIAL MULTIMETER VOLTAGE DC MAXIMUM VOLTAGE 1000 V ACCURACY ±(0.05% + 1) MAXIMUM RESOLUTION 10 ¬V VOLTAGE AC MAXIMUM VOLTAGE 1000 V ACCURACY ±(0.7% + 2) TRUE RMS MAXIMUM RESOLUTION 0.1 MV CURRENT DC MAXIMUM AMPS 10 A AMPS ACCURACY ±(0.2% + 2) MAXIMUM RESOLUTION 0.01 ¬A CURRENT AC MAXIMUM AMPS 10 A (20 A FOR 30 SECONDS MAXIMUM) AMPS ACCURACY ±(1.0% + 2) TRUE RMS MAXIMUM RESOLUTION 0.1 ¬A RESISTANCE MAXIMUM RESISTANCE 50 M# ACCURACY ±(0.2% + 1) MAXIMUM RESOLUTION 0.1 # CAPACITANCE MAXIMUM CAPACITANCE 9,999 ¬F ACCURACY ±(1% + 2) MAXIMUM RESOLUTION 0.01 NF DIODE RANGE 3 V RESOLUTION 1 MV ACCURACY ±(2% + 1) APPROVED EQUIVALENT: FLUKE 87V
725501	TENT,12FTX24FT;W/ FRAME & ACCESSORIES	EA	GOBN177	TEXTILE & LEATHER	TENT, CANVASS; 12' X 24'; WITH FRAME AND ACCESSORIES
725502	CHAIR,COLORED BLACK;STACKABLE	EA	GOBN169	OFFICE EQPT	CHAIR, COLORED BLACK; STACKABLE; WITHOUT ARMREST; WITH POLYPROPYLENE SEAT AND BACKREST IN SILVER METALLIC PEARL POWER COATED FINISH OVER STEEL FRAME.
725504	CHAIR,POLYPROPYLENE PLASTIC CHAIR	EA	GOBN169	OFFICE EQPT	CHAIR, POLYPROPYLENE PLASTIC CHAIR; CHROME TUBULAR LEG, WITHOUT ARMRESTS
725533	ROPE, WIRE; STEEL; 16MMDIA; TADANO TL-25	AY	GTCN159	VEHICLES,PARTS & ACC	ROPE, WIRE; STEEL; 16MM DIAMETER X 170M ; MAIN WIRE ROPE (STEEL CABLE) FOR TADANO TL-250E CRANE
725535	REGULATOR SET, GAS; MULTI STAGE; LAB USE	SE	GTCN151	CHEM/GAS & EQPT	REGULATOR SET, GAS; MULTI STAGE; LAB USE; REGULATOR SET, GAS; MULTI STAGE; FOR LABORATORY USE; STAINLESS STEEL DIAPHRAGMS HIGH AND LOW PRESSURE PTFE ENCAPSULATED SEAT; . 200PSIG DELIVERY PRESSURE GAUGE; 4000 PSIG SUPPLY PRESSURE GAUGE; 1- 125 PSI DELIVERY RANGE; ASSEMBLY FEATURE SHALL INCLUDE HIGH PRESSURE VALVE, LOW PRESSURE VALVE, INTERMEDIATE PRESSURE RELIEF VALVE BETWEEN TWO STAGES, BLACK CAP VENT HOLES AND BONNET VENT HOLES
725540	OIL PURIFYING MACHINE, 220V; 3PH; 400PSI	UN	GTCN158	AUTO/IND'L TWE	
725542	PUMP,VACUUM;-30PSI CY;220V;60HZ;1755RPM	UN	TDLN123	LINE TWE	PUMP, VACUUM; RATED 220V, 60HZ, 1755RPM, SINGLE PHASE; CAPABLE OF VACUUMING UP TO -30PSI; COMPLETE WITH COOLING SYSTEM AND INDUSTRIAL TYPE MOTOR; APROVED BRAND : STOKES-PENNWALT
725544	TONER CARTRIDGE;SAMSUNG ML-3560D6	UN	GOBN165	OFFICE SUPPLIES	TONER CARTRIDGE, LASER PRINTER; SAMSUNG ML-3560D6; STANDARD/NORMAL YIELD; FOR SAMSUNG ML-3560/3561N/3561ND PRINTERS
725561	PRINTER, LABEL; 180 DPI; 2 LINES AT 1/4"	UN	TDTN102	COMPUTERS & ACC	PRINTER, LABEL; 180 DPI; CAPABLE OF PRINTING 2 LINES AT 1/4"-3-4" WIDE; APPROVED EQUIVALENT: BROTHER PTOUCH 1830
725563	CIRCUIT BREAKER, THERMAL MAGNETIC;100AT;	UN	GTCN154	HWARE & CONST MATL	
725578	HOLDER,HARNESS TOOL;CLIP-ON	EA	TDLN120	ELEC'L SAFETY DEVICE	HARNESS TOOL HOLDER; CLIPS ON TO THE PETZL NAVAHO COMPLETE HARNESS; WITH GATE TO PREVENT TOOLS FROM FALLING APPROVED EQUIVALENT: PETZL CARITOOL. MODEL NO: P42.
725596	FLOODLIGHT ASSY., 230V; 500 WATTS; HALOG	EA	GTCN154	HWARE & CONST MATL	FLOODLIGHT ASSY., 230VAC; WITH 500 WATT HALOGEN BULB;.WITH KNUCKLE NUT ATTACHMENT ON THE SIDE OF THE ASSY.
725597	STICKER, REFLECTIVE 13" X 20"; M LOGO WI	ST	GTCN159	VEHICLES,PARTS & ACC	
725598	STICKER,REFLECTIVE;30IINX17IN	ST	GTCN159	VEHICLES,PARTS & ACC	STICKER, REFLECTIVE; 30" X 17"; KIKO MERALCO ICONS
725616	CABLE,COAXIAL;RG-6;18 AWG SOLID	RO	TDTN104	TELECOM EQPT & ACC	CABLE,COAXIAL;RG-6;BELDEN; RG-6/ UT YPE ; 18 AWG SOLID; BARE COPPER CONDUCTOR; GAS INJECTED FOAM HDPE INSULATION; DUOFOLI TINNED COPPER BRAID SHIELDS (95% COVERAGE) PVC JACKET
725617	CABLE, COMM.; SHIELDED TWISTED PAIR; #22	M	TDTN105	COMM CABLES	CABLE, COMMUNICATION; SHIELDED TWISTED PAIR; #22 AWG; APPROVED EQUIVALENT: BELDEN 8761
725647	BLINDS,VENETIAN;VERTICAL;3-1/2IN;PVC	FT2	GOBN177	TEXTILE & LEATHER	BLINDS, VENETIAN; VERTICAL; 3 1/2"; PVC
725648	BLINDS,VENETIAN;HORIZONTAL;1:ALUMINUM	FT2	GOBN177	TEXTILE & LEATHER	BLINDS, VENETIAN; HORIZONTAL; 1" ALUMINUM
725652	VEHICLE, CAR; 4-DR SEDAN; 1.6L GASOLINE	UN	GTCN159	VEHICLES,PARTS & ACC	VEHICLE, LIGHT; CAR; 4-DOOR SEDAN; GASOLINE-FED, 4-CYLINDER, 16-VALVE DOHC EFI EURO 4 ENGINE; 1.6L ENGINE DISPLACEMENT (MINIMUM); 5-SPEED MANUAL TRANSMISSION; LEFT-HAND DRIVE; COMPLETE WITH: POWER STEERING, AIR-CONDITIONING, AM/FM RADIO TUNER, SRS AIRBAGS (DRIVER + PASSENGER), ANTI-LOCK BRAKE SYSTEM, POWER WINDOWS, POWER DOOR LOCKS, DAYTIME RUNNING LIGHTS, HIGH-MOUNT STOP LAMP, 16 IN.-DIAMETER ALLOY WHEELS, STANDARD TOOLS AND ACCESSORIES (INCL. EWD), UL-LISTED FIRE EXTINGUISHER WITH VEHICLE BRACKET, FIRST-AID KIT, FULL WINDSHIELD AND WINDOW TINT (3M DARK), MOTOR VEHICLE REGISTRATION
725665	TESTER, GROUND RESISTANCE; CLAMP ON; MOD	UN	TDSN106	TEST EQPT & ACC	TESTER, GROUND RESISTANCE; CLAMP ON; DESIGNED FOR MULTI-GROUNDED SYSTEMS; SIMPLE AND FAST OPERATION - NO LEADS, AUXILIARY RODS OR SP ACE REQUIREMENTS; AUTORANGING DIRECT READING OF GROUND RESISTANCE FROM 1 OHMS TO 1200 OHMS; DIRECT READING OF CONTINUITY AND GROUND LOOP RESISTANCE; AUTORANGING DIRECT READING OF GROUND LEAKAGE CURRENT FROM 1 MA TO 30 A RMS; WITH LARGE 32 MM (1.25") JAW WINDOW FIT S UP TO 1000 MCM CABLES; RUGGED GE LEXAN HEAD AND BODY CONSTRUCTION; WITH ALARM FUNCTION & ADJUSTABLE SETPOINT; BUZZER FOR QUICK FIE LD CHECKS; MEMORY FUNCTION TO STORE 99 FIELD MEASUREMENTS; INCLUDES BATTERY, MANUAL, CALIBRATION LOOP, AND CARRYING CASE; SIMILAR TO AEMC MODEL GRT 3731;STORED MEMORY INFORMATION IS SAVED DURING SHUTDOWN
725671	SOCKET,DEEP;15/16IN;12 PTS;FOR 1/2 DRIVE	PAI	TDLN123	LINE TWE	DEEP SOCKET, 15/16"; 12 PTS; FOR 1/2 DRIVE; FOR AUTOMATIC WRENCH, APPROVED EQUIVALENT: PROTO
725673	SOCKET,DEEP;1-1/16IN;12 PTS;FOR 1/2DRIVE	ST	TDLN123	LINE TWE	DEEP SOCKET, 1-1/16"; 12 PTS; FOR 1/2 DRIVE; APPROVED EQUIVALENT: PROTO
725684	TV SET;46IN;LCD MONITOR	SE	GOBN161	APPLIANCES/FURNITURE	TV SET, 46" LCD MONITOR; LA-46; N71 APPROVED EQUIVALENT: SAMSUNG
725705	BOX,WRENCH;COMBI SET;60DEG OFFSET	SE	TDLN123	LINE TWE	WRENCH, BOX; COMBINATION SET; 60 DEGREES OFFSET; STANDARD LENGTH; 10MM TO 24MM; APPROVED EQUIVALENT: "SNAP-ON" BRAND OR US MADE PRODUCT
725713	DETECTOR, HIGH VOLTAGE; NON CONTACT; 80V	EA	TDSN106	TEST EQPT & ACC	DETECTOR, HIGH VOLTAGE; NON CONTACT; 80V-275KV DETECTION RANGE; IN AND OUT-DOOR USE; WITH UNIVERSAL SPLINE ON THE BACK END TO FACILI TATE ATTACHMENT TO ANY STANDARD HOT STICK; WITH SELF TEST CAPABILITY, BUZZER AND BRIGHT WARNING LIGHT INDICATOR TO WARN OPERATOR OF LIVE CONDUCTORS; APPROVED EQUIVALENT: AEMC 275HVD
725719	STAMP MACHINE, AUTOMATED; "RECEIVED"W/ T	UN	GOBN169	OFFICE EQPT	
725724	INK CARTRIDGE;HP51604A;BLACK	ST	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE, INKJET PRINTER; HP51604A; BLACK; FOR THINKJET/QUIETJETPRINTERS
725726	XFORMER,HV TESTING;50KVA	UN	TDLN115	TEST EQPT & ACC	HIGH VOLTAGE TESTING TRANSFORMER; SINGLE PHASE, 69KV-240V, 50 KVA, 60 HZ, 150KV BIL; OIL FILLED; SILICON STEEL CORE; DISTRIBUTION TYPE (CYLINDRICAL TANK CONSTRUCTION), WITH HEAVY DUTY CASTER WHEEL. CONFORMS TO INTERNATIONAL STANDARDS (ANSI, NEMA, IEEE, ETC.). APPROVED EQUIVALENT: PHILEC BRAND.
725727	MICROFILM,HQ;16MMX30.5M(100FT)LONG	RO	GOBN170	A/V & THEATRE EQPT	MICROFILM, HQ; 16MM X 30.5M (100FT) LONG; SP615; KODAK CATALOG NO. 822 3232
725728	BENDING BEAM, FOR DILO SF6 SEPARATOR; 0-	UN	TDSN112	S/S EQPT & ACC	BENDING BEAM, FOR DILO SF6 SEPARATOR; 0-908 KG. (0-2000 LBS) VERSION;10VDC; STAINLESS STEEL; WATERPROOF; WITH SIX (6) METERS OF PROT ECTEDLINE
725729	MASS METER; FOR SF6 DILO SEPARATOR; 4DIG	UN	TDSN112	S/S EQPT & ACC	MASS METER/MEASURING DEVICE; FOR SF6 DILO SEPARATOR; 4DIGIT INPUT; 230V, 60HZ; 0-100MV / 0-10V, 0/4-20MA; WITH MAX VALUE MEMORY AND TAREFUNCTION; GALVANIZED; WITH DOUBLE LIMITING VALUE INDICATOR WITH RELAYOUTPUTS, RED LED INDICATION
725730	TUBE,VACUTAINER;HEMO LAVANDER TOP;4ML	PAK	GOBN167	MEDICAL/DENTAL SUPP	TUBE, VACUTAINER; PLASTIC; HEMOGARD LAVANDER TOP; 4ML DRAW, 100 TUBES/ PACK
725732	LUMBER;2INX2INX10FT;KILN DRIED;S4S	ST	GTCN154	HWARE & CONST MATL	LUMBER, 2" X 2" X 10'; KILN DRIED; S4S
725737	BATTERY; 2V, 2.5AH, D-CELL, FOR SMARTZON	PAK	TDTN101	BATTERIES/CHARGERS	BATTERY; 2V, 2.5AH, D-CELL, LEAD-ACID, FOR MOTOROLA SMARTZONE XM POWER MODULE P/N 0185191U01, PACK OF 24 PCS. A.E. CYCLONE HAWKER EN ERGY
725771	LUMBER;2INX3INX10FT;S4S;KD;TANGUILE	ST	GTCN154	HWARE & CONST MATL	LUMBER, 2" X 3" X 10', S4S, KD, TANGUILE
725772	LUMBER;2INX6INX10FT;S4S;KD;TANGUILE	ST	GTCN154	HWARE & CONST MATL	LUMBER, 2" X 6" X 10', S4S, KD, TANGUILE
725783	SHEAVE, ROLLER; TADANO TL250E; P/N 370-0	AY	GTCN159	VEHICLES,PARTS & ACC	SHEAVE, ROLLER; FOR TADANO TL250E; P/N 370-010-02850
725791	BULB, FLOODLIGHT; METAL HALIDE; 250W; 23	ST	GTCN154	HWARE & CONST MATL	
725799	INK CARTRIDGE;HP C9361W;TRICOLOR	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE, INKJET PRINTER; HP C9361W; TRICOLOR
725807	CASING, OUTER; 235/75; R15	EA	GTCN159	VEHICLES,PARTS & ACC	
725815	WELDING MACHINE, PORTABLE; 230V, 60HZ; 1	UN	GTCN158	AUTO/IND'L TWE	
725818	FAN, EXHAUST; 230V; 1PH; 60 HZ; 1130 CFM	UN	GOBN161	APPLIANCES/FURNITURE	FAN, EXHAUST; 230V; 1PH; 60 HZ; 1130 CFM CAPACITY APPROVED EQUIVALENT: KDK MODEL 30XQP
725831	RAINCOAT,KNEE LENGTH;INDUSTRIAL GA. 10	ST	GOBN166	GARMENTS & ACC	RAINCOAT, KNEE LENGTH; YELLOW; INDUSTRIAL GAUGE 10; WITH MERALCO LOGO AND EMPLOYEE'S NAME PRINTED AT THE BACK; LONG SLEEVES; LEFT BREAST POCKET WITH FLAP; RTW SIZING; QUALITY: DOUBLE MENDING; WITH HOOD
725832	RAINCOAT,HIP LENGTH;YELLOW;INDL. GA. 10	ST	GOBN166	GARMENTS & ACC	RAINCOAT, HIP LENGTH; YELLOW; INDUSTRIAL GAUGE 10; WITH MERALCO LOGO AND EMPLOYEE'S NAME PRINTED AT THE BACK; LONG SLEEVES; LEFT BREAST POCKET WITH FLAP; SPECIAL MEASUREMENT; DOUBLE QUALITY MENDING; WITH HOOD
725834	CHART, RECORDING; T & RH; DICKSON THDX	PAK	TDSN106	TEST EQPT & ACC	CHART, RECORDING; TEMPERATURE <(>&<)> % RELATIVE HUMIDITY; FOR DICKSON THDX RECORDER; +5 ‖ TO +40 ‖C, 0 TO 100 %RH, 7-DAY; CONSISTS OF 60 PIECES CHARTS PER PACK; PART NO. C479.
725842	INK CARTRIDGE, INKJET PRINTER; BLACK; HP	ST	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE, INKJET PRINTER; BLACK; HP C9364W
725843	RAM MODULE, STD.; 1GB; KINGSTON KTM3211/	UN	TDTN102	COMPUTERS & ACC	RAM MODULE, STD.; 1GB; KINGSTON KTM3211/1G; 533MHZ; FOR LENOVO THINKCENTER A53 (9635-A39 MODEL) AND LENOVO THINKCENTER A51 (8124)
725845	HEADSET; TELEPHONE, BINAURAL, W/ AMPLIFI	SE	TDTN104	TELECOM EQPT & ACC	HEADSET; TELEPHONE, BINAURAL, W/ ADJUSTABLE PLACEMENT BOOM, W/ AMPLIFIER, A.E. KONTACT TCH-1B(HEADSET) W/ TCA-1 (AMPLIFIER)
725847	CARTRIDGE,WATER FILTER;MODEL M10CTO	EA	GOBN161	APPLIANCES/FURNITURE	WATER FILTER CARTRIDGE, MODEL M10CTO; BLOCK CARBON CARTRIDGE; SHALL FIT US FILTER (AMETEK/PENTEK), CUNO, FILTERITE, KEYSTONE, U.S. WATER, WATER RESOURCES AND MOST HARMSCO VESSELS
725848	CARTRIDGE,WATER FILTER;MODEL EPM-10	EA	GOBN161	APPLIANCES/FURNITURE	CARTRIDGE, WATER FILTER; MODEL EPM-10; POWDERED ACTIVATED CARBON BRIQUETTE TASTE/ODOR/SEDIMENT CARTRIDGE; SHALL FIT US FILTER (AMETEK /PENTEK), CUNO, FILTERITE, KEYSTONE, U.S. WATER, WATER RESOURCES AND MOST HARMSCO VESSELS.
725861	WHITEBOARD,4FTX6FT;FRAMED	ST	GOBN165	OFFICE SUPPLIES	WHITEBOARD, 4' X 6'; W/ FRAME; W/ STAND & BALL CASTERS
725864	INK CARTRIDGE,INKJET PRINTER;HP C9363W	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE, INKJET PRINTER; HP C9363W; TRICOLOR; FOR HP OFFICEJET 7210.
725865	INK CARTRIDGE,INKJET PRINTER;HP C8767W	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE, INKJET PRINTER; HP C8767W; BLACK; FOR HP OFFICEJET 7210.

725866	GPS (GLOBAL POSITIONING SYSTEM) W/ HOLUX	SE	TDSN106	TEST EQPT & ACC	GPS (GLOBAL POSITIONING SYSTEM), W/ HOLUX RECEIVER,OPERATING SYSTEM:WINDOWS MOBILE, PROCESSOR: 200MHZ, MEMORY: 64 MB RAM, 64 MB FLAS H, DISPLAY: 240X320 PIXELS(1/4 VGA) COLOR TFT, WEIGHT: 1.1 LBS, SIZE: 6.5X3.75X1.75 IN, POWER SUPPLY: 3800MAH, ENVIRONMENT: -30 DEG REE TO 60 DEGREE CELSIUS, WATER / DUST PROFF; APPRV EQ.: TDS RECON
725880	SPLICE JACKET KIT, COLD-SHRINK; 35 KV	SE	TDLN122	LINE HARDWARES	SPLICE JACKET KIT, COLD-SHRINK TYPE; 35 KV CLASS;150 KV BIL; TO BE USED FOR JACKETING TAPED IN-LINE SPLICES OF 500 MCM TAPE-SHIELDED COPPER OR ALUMINUM CABLES ; RATED FOR CONTINUOUS OPERATION AT 90DEGREE, WITH EMERGENCY OVERLOAD TEMPERATURE RATING OF 130 DEGREE CE LSIUS; EACH KIT TO INCLUDE ROLL/S OF RUBBER MASTIC TAPE FOR SEALING INTERFACE BETWEEN CABLE JACKET AND COLD-SHRINK TUBE. APPROVED EQ UIVALENT: 3M COLD SHRINK JACKET KIT CATALOG NO. SJ-3A.
725905	BULB, MULTIMEDIA PROJECTOR; FOR EIKI EIP	ST	TDTN103	A/V & THEATRE EQPT	BULB, MULTIMEDIA PROJECTOR; FOR EIKI EIP 4500; 230VAC; 220WATTS
725972	SEAL KIT; OUTRIGGER JACK CYL. NISSAN TAD	SE	GTCN159	VEHICLES,PARTS & ACC	SEAL KIT; FOR OUTRIGGER JACK CYLINDER OF NISSAN TADANO TL-250E-3-10201 MODEL 1994
725985	JOYSTICK, UPPER HYD CONTROL; AICHI P/N 3	AY	GTCN159	VEHICLES,PARTS & ACC	JOYSTICK, UPPER HYDRAULIC CONTROL; FOR AICHI MODEL SN 145, SERIES NO.595314, WITH SPECS NO. AT-150-1-10613; AICHI PART NO. 324000000 2B.
726028	RESISTANCE BOX, TAP; 22X390 OHM, AREVA	EA	TDSN110	S/S PROTECTION & SLE	
726047	FOLDER,PLASTIC;CLEAR;LEGAL SIZE	EA	GOBN165	OFFICE SUPPLIES	FOLDER, PLASTIC; CLEAR; LEGAL SIZE
726057	ROPE, POLYPROPYLENE; 14MM DIA; BLUE; 3-S	M	GTCN154	HWARE & CONST MATL	ROPE, POLYPROPYLENE; 14 MM DIAMETER; BLUE; 3-STRANDS
726061	SEAL, PACKING; CYLINDER JACK FOR NISSAN	SE	GTCN154	HWARE & CONST MATL	SEAL, PACKING; FOR CYLINDER JACK OF NISSAN TADANO TR 200E-2-00201/TR 200EX SN 555206 CRANE; EACH SET SHALL INCLUDE THE FOLLOWING COM PONENTS: 2 EA.-PACKING (P/N 916-840-13000), 2 EA.-RING BACK UP (P/N 914-112-11501), 1 EA.-O-RING 1B P75 (P/N 910-028-07500), 1 EA.- RING BACK UP (P/N 914-110-07500), 2 EA.-BEARING PLAIN (P/N 913-012-13000), 1 EA.-O RING 1B G125 (P/N 910-029-12500), 1 EA.-RING DAMP ER (P/N 915-511-01100),1 EA-PACKING (P/N 916-941-1100), 1 EA.-RING BACK UP (P/N 914-102-11002), 1 EA.-SEAL DUST (P/N 916-600-11000).
726076	INK CARTRIDGE;HP C4936A BLACK	ST	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE; HP C4936A BLACK; SUITABLE FOR HP L7580 PRINTER.
726077	INK CARTRIDGE; HP C4937A CYAN; FOR HP L7	ST	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE; HP C4937A CYAN; SUITABLE FOR HP L7580 PRINTER.
726078	INK CARTRIDGE;HP C4938A;MAGENTA	ST	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE; HP C4938A MAGENTA; SUITABLE FOR HP L7580 PRINTER.
726079	INK CARTRIDGE;HP C4939A;YELLOW	ST	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE; HP C4939A YELLOW; SUITABLE FOR HP L7580 PRINTER.
726092	DETECTOR, GAS LEAK; W/ ALARM SOUND; 12VD	UN	GTCN152	ELEC'L & IND'L EQPT	DETECTOR, GAS LEAK; WITH ALARM SOUND; WITH RELAY OUTPUT NC/NO; 12VDC POWER SOURCE. APPROVED EQUIV: HORING LIH MODEL NO. AHG-982-12B
726100	CABLE, SHIFTING; FOR TADANO BASKET TRUCK	SE	GTCN154	HWARE & CONST MATL	
726117	TONER CARTRIDGE;HP Q5950A;BLACK	ST	GOBN165	OFFICE SUPPLIES	TONER CARTRIDGE; FOR HP COLOR LASERJET 4700N; HP Q5950A BLACK.
726118	TONER CARTRIDGE;HP Q5951A;CYAN	ST	GOBN165	OFFICE SUPPLIES	TONER CARTRIDGE; FOR HP COLOR LASERJET 4700N; HP Q5951A CYAN
726119	TONER CARTRIDGE;HP Q5952A;YELLOW	ST	GOBN165	OFFICE SUPPLIES	TONER CARTRIDGE; FOR HP COLOR LASERJET 4700N; HP Q5952A YELLOW
726120	TONER CARTRIDGE;HP Q5953A;MAGENTA	ST	GOBN165	OFFICE SUPPLIES	TONER CARTRIDGE; FOR HP COLOR LASERJET 4700N; HP Q5953A MAGENTA
726154	STICKER,REFLECTIVE;37INX23-1/2IN	EA	GTCN159	VEHICLES,PARTS & ACC	STICKER, REFLECTIVE; 37" X 23.5"; KIKO MERALCO ICON; FOR USE PRIMARILY WITH MERALCO PICK-UP VEHICLES; APPROVED EQUIVALENT: 3M BRAND; CONSULT REQUISITIONING OFFICE FOR COMPLETE SPECIFICATION DETAILS
726156	STICKER,REFLECTIVE;12-1/2INX37IN	EA	GTCN159	VEHICLES,PARTS & ACC	STICKER, REFLECTIVE; SIZE 12.5" X 37"; "AT YOUR SERVICE CALL 16211"; COLOR WHITE; WITH DIE CUTTING; APPROVED EQUIVALENT: 3M BRAND; C ONSULT REQUISITIONING OFFICE FOR COMPLETE SPECIFICATION DETAILS.
726157	STICKER,REFLECTIVE;10INX29IN	EA	GTCN159	VEHICLES,PARTS & ACC	STICKER, REFLECTIVE; SIZE 10" X 29"; "AT YOUR SERVICE CALL 16211"; COLOR WHITE; WITH DIE CUTTING; APPROVED EQUIVALENT: 3M BRAND; CON SULT REQUISITIONING OFFICE FOR COMPLETE SPECIFICATION DETAILS
726170	BUSHING, PXF; 34.5KV, 400A, DRAW LEADS T	EA	TDSN112	S/S EQPT & ACC	
726177	CARD,MEMORY;SECURE DIGITAL FORMAT;4GB	ST	GOBN170	A/V & THEATRE EQPT	MEMORY CARD; SECURE DIGITAL (SD) FORMAT; 4 GB CAPACITY
726192	OIL COOLER ASSY.; FOR NISSAN EAGLE TD27	EA	GTCN159	VEHICLES,PARTS & ACC	OIL COOLER ASSY.; FOR NISSAN EAGLE TD27
726197	HINGE, CONTINUOUS (PIANO); STAINLESS; 1"	ST	GTCN154	HWARE & CONST MATL	HINGE, CONTINUOUS (PIANO); STAINLESS STEEL; 1 IN. HINGE WIDTH X 6 FT.LONG.
726200	BREAKER, CIRCUIT; 30A; 240VAC; 60HZ; BOL	ST	GTCN154	HWARE & CONST MATL	BREAKER, CIRCUIT; 30 AMPERES; 240 VOLTS AC; 60 HZ; BOLT-ON TYPE
726238	STICKER,REFLECTIVE;NUMBERS;ORANGE	EA	GTCN159	VEHICLES,PARTS & ACC	STICKER, REFLECTIVE; NUMBERS; ORANGE COLOR; SIZE 3" X 19.5"; 3M BRAND
726239	STICKER,REFLECTIVE;#S;WHITE;3INX19.5IN	EA	GTCN159	VEHICLES,PARTS & ACC	STICKER, REFLECTIVE; NUMBERS; WHITE COLOR; SIZE 3" X 19.5"; 3M BRAND
726251	REAGENT,STAIN;EOSIN Y;1000ML	BOT	GOBN167	MEDICAL/DENTAL SUPP	REAGENT, STAIN; EOSIN Y; 1000ML/BOTTLE
726281	PUTTY, POLYMER; TITANIUM REINFORCED; EPX	PAK	GTCN156	PAINT/FINISHING MATL	PUTTY, POLYMER; TITANIUM REINFORCED; APPROVED EQUIVALENT: EPXYLON 9104
726283	ELECTRODE, WELDING; 1/8" DIA.; MAGNA 720	KG	GTCN158	AUTO/IND'L TWE	
726286	STICKER,REFLECTIVE;LETTERS; ORANGE	EA	GTCN159	VEHICLES,PARTS & ACC	STICKER, REFLECTIVE; LETTERS; ORANGE COLOR; SIZE 3" X 19.5"; 3M BRAND
726295	TONER CARTRIDGE;HP Q6000;BLACK	UN	GOBN165	OFFICE SUPPLIES	TONER CARTRIDGE, COLOR LASERJET; HP Q6000A; BLACK
726296	TONER CARTRIDGE;HP Q6002A;YELLOW	UN	GOBN165	OFFICE SUPPLIES	TONER CARTRIDGE, COLOR LASERJET; HP Q6002A; YELLOW
726298	INK CARTRIDGE;BROTHER INKJET;BLACK	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE; BLACK; FOR BROTHER INKJET PRINTER; APPROVED EQUIVALENT: BROTHER LC-57BK
726299	INK CARTRIDGE;BROTHER INKJET;MAGENTA	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE; MAGENTA; FOR BROTHER INKJET PRINTER; APPROVED EQUIVALENT: BROTHER LC-57M
726300	INK CARTRIDGE;BROTHER INKJET;YELLOW	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE; YELLOW; FOR BROTHER INKJET PRINTER; APPROVED EQUIVALENT: BROTHER LC-57Y
726301	INK CARTRIDGE;CYAN	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE; CYAN; FOR BROTHER INKJET PRINTER: APPROVED EQUIVALENT: BROTHER LC-57C
726302	TONER CARTRIDGE;HPQ6001A;CYAN	UN	GOBN165	OFFICE SUPPLIES	TONER CARTRIDGE, COLOR LASERJET; HPQ6001A; CYAN
726303	TONER CARTRIDGE;HPQ6003A;MAGENTA	UN	GOBN165	OFFICE SUPPLIES	TONER CARTRIDGE, COLOR LASERJET; HPQ6003A; MAGENTA
726304	TAPE,LABEL;BLACK ON WHITE LABEL	CR	GOBN165	OFFICE SUPPLIES	LABEL TAPE; BLACK ON WHITE; FOR EZ LABEL PRINTER MODELS KL-100 AND KL-780; APPROVED EQUIVALENT: CASIO XR-12WE1
726315	QUEUING SYSTEM;QMIS SWARE+ACC	PG	GOBN169	OFFICE EQPT	QUEUING SYSTEM; COMPLETE WITH THE FOLLOWING: QMIS SOFTWARE WITH INTERFACE BOX; TICKET MACHINE WITH 6 SERVICE BUTTONS; STAND FOR TICKET MACHINE;3 UNITS CALL TERMINAL,CT210;4 LED SINGLE ROW MAIN DISPLAY;CHIME; SWITCHING POWER SUPPLY; RJ11 PLUGS, JACKS, CONNECTORS <{>&<}> SHIELDED CABLE; INCLUDING INSTALLATION, TESTING AND USER TRAINING SERVICES; AT LEAST ONE (1) YEAR PARTS AND SERVICE WARRANTY
726317	TAPE,ATHLETIC,ZINC OXIDE;1-1/2X12-1/2YRD	RO	GOBN167	MEDICAL/DENTAL SUPP	ATHLETIC TAPE, ZINC OXIDE, MUELLER TAPE, 1 1/2 X 12 1/2 YARD
726336	DIGITAL PHASING TESTER; 208V-800KV; CORD	KIT	TDSN106	TEST EQPT & ACC	DIGITAL PHASING TESTER KIT; CORDLESS; 208 V - 800 KV; EACH KIT INCLUDES THE FOLLOWING: 1 PC - REFERENCE PROBE (TRANSMITTER), 1 PC - METER PROBE (RECEIVER), 4 PCS - BATTERIES, AND HIGHLY DURABLE CARRYING CASE WITH INTERIOR CUSHIONING, AND 1 PC - INSTRUCTION MANUAL; APPROVED EQUIVALENT: SALISBURY CATALOG NO. PD800W
726355	CORD, FLAT; AWG NO. 18 X 2; GRAY COLOR	RO	GTCN154	HWARE & CONST MATL	CORD, FLAT; AWG NO. 18 X 2; GRAY COLOR; 150M/ROLL; APPROVED EQUIVALENT: MEGAWIRE BRAND
726357	SUPL & INSTN OF CCTV W/ DVR	LO	GOBN170	A/V & THEATRE EQPT	SUPPLY & INSTALLATION OF CLOSED CIRCUIT TELEVISION SYSTEM (CCTV) WITHDIGITAL VIDEO RECORDER (DVR); CAMERA TYPE: DOME OR BOX CAMERA, HORIZONTAL RESOLUTION: MINIMUM OF 480 TV LINES (COLOR), LENS SIZE: 1/3" (INCH), LENS FOCAL LENGTH: 3.6 MM - 6MM, MIN. ILLUMINATION: 0 LUX (INFRARED OR NIGHT VISION - CAPABLE OF CAPTURING IMAGES WITH NO LIGHT SOURCE),SIGNAL SYSTEM: NTSC / PAL. DVR SPECIFICATIONS: 4 CHANNEL STAND ALONE DVR, VIDEO INPUT FORMAT: NTSC / PAL, VIDEO INPUT CHANNEL: 4 CHANNEL, VIDEO OUTPUT CHANNEL: 2 CHANNEL, TRIPLEX F UNCTION: RECORD / PLAYBACK / REMOTE VIEW (REMOTE MONITORING CAPABILITY / MONITORING THROUGH LAN), VIDEO / PHOTO FORMAT: MPEG / JPEG, RECORDING FRAME RATE: 7FPS TO 30 FPS, RECORDING MODE: CONTINUOUS, MANUAL OR EVENT PROGRAMMED, HARD DISK: MINIMUM OF 160 GB, WITH MO TION DETECTOR.
726359	LIGHT, ROPE; CLEAR; LED; 13MM DIA; 230V	M	GOBN164	DECORS & ART WORKS	ROPE LIGHT, CLEAR; LED; 13MM DIA; 230V
726367	CALL TERMINAL, CT210; FOR SMART-Q QUEUIN	UN	GOBN169	OFFICE EQPT	
726369	CONNECTORS/CABLES/JACKS/PLUGS; RJ11; FOR	SE	GOBN169	OFFICE EQPT	
726374	CHAIR,STACKABLE;FOR BRANCH LOOK PROJECT	ST	GOBN169	OFFICE EQPT	CHAIR, STACKABLE; COLOR BLUE; WITHOUT ARMREST; FOR MERALCO BRANCH LOOK PROJECT;CONSULT REQUISITIONING OFFICE FOR SPECIFICATION AND SCOPE OF SUPPLY DETAILS
726375	FRAME,HANGING;LEGACY CORNER	SE	GOBN169	OFFICE EQPT	FRAME, HANGING; ROD SYSTEM; FOR LEGACY/HERITAGE CORNER; FOR MERALCO BRANCH LOOK PROJECT;CONSULT REQUISITIONING OFFICE FOR SPECIFICATION AND SCOPE OF SUPPLY DETAILS
726376	ROPES,STANCHION;FOR BRANCH LOOK PROJECT	EA	GOBN169	OFFICE EQPT	STANCHION ROPES; FOR MERALCO BRANCH LOOK PROJECT;CONSULT REQUISITIONING OFFICE FOR SPECIFICATION AND SCOPE OF SUPPLY DETAILS
726377	FLYER CADDY;FOR BRANCH LOOK PROJECT	SE	GOBN169	OFFICE EQPT	FLYER CADDY; FOR MERALCO BRANCH LOOK PROJECT; CONSULT REQUISITIONING OFFICE FOR SPECIFICATION AND SCOPE OF SUPPLY DETAILS
726378	BROCHURE;HOLDER/TABLE	SE	GOBN169	OFFICE EQPT	BROCHURE HOLDER/WRITING TABLE; FOR MERALCO BRANCH LOOK PROJECT; CONSULT REQUISITIONING OFFICE FOR SPECIFICATION AND SCOPE OF SUPPLY DETAILS
726380	RACK,UMBRELLA;FOR BRANCH LOOK PROJECT	EA	GOBN169	OFFICE EQPT	RACK,UMBRELLA;FOR MERALCO BRANCH LOOK PROJECT; CONSULT REQUISITIONING OFFICE FOR SPECIFICATION AND SCOPE OF SUPPLY DETAILS
726384	TARPAULIN;NYLON;SIZE 7FTX20FT	ST	GOBN177	TEXTILE & LEATHER	TARPAULIN; NYLON; SIZE 7┤ X 20┤
726404	GLASS PANEL; SIZE 1/4" X 84" X 120"; W/	ST	GTCN154	HWARE & CONST MATL	
726421	STICKER,REFLECTIVE;SINX6-1/2IN	EA	GTCN159	VEHICLES,PARTS & ACC	STICKER, REFLECTIVE; SIZE 5" X 6-1/2"; "KURYENTE WATCH"; APPROVED EQUIVALENT: 3M BRAND
726422	SCANNER, BARCODE; HANDHELD; SYMBOL LS220	UN	TDTN102	COMPUTERS & ACC	SCANNER, BARCODE; HANDHELD; TRIGGER TYPE; WITH USB CONNECTIVITY; COMPATIBLE WITH WINDOWS 2000, XP, 7; PACKAGE SHOULD INCLUDE STAND, AC & BATTERY PACK CHARGER WITH TANDEM PLUG ADAPTER, USB CABLE; WITH ONE-YEAR WARRANTY ON PARTS AND SERVICES; APPROVED EQUIVALENT: SY MBOL LS2208
726425	REMOTE,CTRL;WIRELESS;FOR PRESENTATIONS	ST	GOBN170	A/V & THEATRE EQPT	REMOTE CONTROL; FOR PRESENTATIONS; WIRELESS TECHNOLOGY; 2.4GHZ RADIO FREQUENCY; 3O FEET MIN. RANGE; MULTIFUNCTION MOUSE; WITH BUILT-IN LASER POINTER; PLUG-N-PLAY USB RECEIVER; ONE-YEAR WARRANTY; APPROVED EQUIVALENT: TARGUS WIRELESS PRESENTER
726432	FOLDING BASKETBALL SYSTEM(FIBA STANDARD)	PAA	GOBN174	SPORTS/RECREATIONAL	FOLDING BASKETBALL SYSTEM (FIBA STANDARD): 16 MM THICK, HIGH IMPACT CLEAR ACRYLIC GLASS, BACKBOARD MOUNTED ON STEEL FRAME, HEAVY DUT Y SNAP BACK RING (CALIBRATED AT 105 KG.), PROFESSIONAL NON TANGLING NET, STRUCTURED TUBES/ BEAM, WITH PROFESSIONAL PADDINGS.
726460	CARTRIDGE, TAPE; DDS 5 DAT72	EA	TDTN102	COMPUTERS & ACC	CARTRIDGE, TAPE; DDS 5 DAT72; 4MM DDS TAPE CARTRIDGE 36/72 GB CAPACITY. APPROVED EQUIVALENT: 3M, IMATION AND HP BRANDS
726466	SUPL & INSTN OF MODULAR PARTITION	LO	GOBN169	OFFICE EQPT	SUPPLY AND INSTALLATION OF MODULAR PARTITION INCLUDING ACCESSORIES; CONSULT REQUISITIONING OFFICE FOR COMPLETE SCOPE OF SUPPLY DETAILS
726467	MAT,FLOOR;4FTX7FT;GRAY COLOR;3M	EA	GOBN177	TEXTILE & LEATHER	MAT, FLOOR; 4' X 7'; GRAY COLOR; APPROVED EQUIVALENT: 3M BRAND
726468	MAT,FLOOR;6FTX6FT;GRAY COLOR	EA	GOBN177	TEXTILE & LEATHER	MAT, FLOOR; 6' X 6'; GRAY COLOR; APPROVED EQUIVALENT: 3M BRAND
726474	STICKER,PHOTO;FOR BRANCH LOOK PROJECT	SE	GOBN169	OFFICE EQPT	PHOTO STICKER;FOR GLASS BEHIND COUNTERS; FOR MERALCO BRANCH LOOK PROJECT; CONSULT REQUISITIONING OFFICE FOR SPECIFICATION AND SCOPE OF SUPPLY DETAILS
726475	SUNSCREEN;FOR BRANCH LOOK PROJECT	SE	GOBN169	OFFICE EQPT	SUNSCREEN; FOR BRANCH FACADE; FOR MERALCO BRANCH LOOK PROJECT; CONSULT REQUISITIONING OFFICE FOR SPECIFICATION AND SCOPE OF SUPPLY DETAILS.
726476	GUARD POST; FOR BRANCH LOOK PROJECT	SE	GOBN169	OFFICE EQPT	

726536	REFLECTOMETER; OPTICAL TIME DOMAIN /OTDR	SE	TDTN104	TELECOM EQPT & ACC	OTDR (OPTICAL TIME-DOMAIN REFLECTOMETER); W/ VISUAL FAULT LOCATOR, POWER METER TESTING, INSERTION LOSS, OPTICAL RETURN LOSS, 8.4 " TRANSREFLECTIVE TFT COLOR DISPLAY, AUTOMATIC BI-DIRECTIONAL ANALYSIS FUNCTION, SOFTWARE ANALYSIS TOOL, ETHERNET/USB CAPABLE, W/ SC-LC SC-FC SC-ST FEMALE TO FEMALE ADAPTER, OPTICAL POWER METER, STABILIZED LIGHT SOURCE, VISIBLE LIGHT SOURCE, BATTERY PACK, AC/DC POWER ADAPTER, SHOULDER BELT, SOFT CARRYING CASE. 1 YEAR WARRANTY
726537	MAPPER,WIRE;LAN & CABLE TESTER;HANDHELD	UN	TDLN123	LINE TWE	WIRE MAPPER; LAN <(>&<)> COPPER CABLE TESTER, HAND-HELD, INDICATES WIRING FAULTS INCLUDING SPLIT PAIRS, SHORTS, OPENS, REVERSED PAIRS AND CROSSED WIRES, GRAPHICAL AND DIGITAL DISPLAY, WITH TONE GENERATOR, SERVICE CHECK FUNCTION TO DETECT TELEPHONE, 10BASE-T, 100MBIT <(>&<)> TOKEN RING, VISUAL <(>&<)> AUDIBLE WARNING OF LIVE TELEPHONE NETWORK VOLTAGES, RUGGED DESIGN, COMPLETE W/ REMOTE UNIT AND MINI PATCH LEADS, APPLICABLE FOR TIA 568A/B, USOC AND ISDN SCHEMES, CABLE RANGE UP TO 3,500 METERS, W/ SOFT CARRYING CASE, REMOTE ID(#1), TWO PARTCH CORDS, FOUR AA SUPER HEAVY DUTY RECHARGEABLE BATTERIES AND HEAVY DUTY BATTERY CHARGER, USER┤S MANUAL
726547	SIGNAGE, OFFICE; BRANCH LOOK PROJ.; "C.	EA	GOBN173	IND'L SAFETY DEVICES	
726549	SIGNAGE,OFFICE;BRANCH LOOK; "COUNT YOU	EA	GOBN173	IND'L SAFETY DEVICES	
726551	SIGNAGE, OFFICE; "OPEN, CLOSED, NEXT COU	EA	GOBN173	IND'L SAFETY DEVICES	
726553	BOARD,BULLETIN;FOR BRANCH LOOK PROJECT	SE	GOBN169	OFFICE EQPT	SUPPLY AND INSTALLATION OF BULLETIN BOARD FOR BRANCH LOOK ENHANCEMENTPROJECT; FOR CONSUMER BULLETIN BOARD, ANNOUNCEMENTS,BUSINESS PERMITS,ETC.;CONSULT REQUISITIONING OFFICE FOR THE COMPLETE SPECIFICATIONS AND SCOPE OF SUPPLY DETAILS
726610	JACK PACKING SET FOR AICHI (SN-145)	SE	GTCN159	VEHICLES,PARTS & ACC	JACK PACKING SET FOR AICHI MODEL SN-145 PART NO. G361030005
726644	SET,TECHNICIAN'S TOOL;TELECOM	SE	TDLN123	LINE TWE	TECHNICIAN┤S TOOL SET, TELECOM; A.E. SPECIALIZED TOOLS SPC250T, SET INCLUDES THE FOLLOWING: 6" SLIP JOINT PLIER, 6┤┤ METAL RULE,15 PC STD. HEX KEY SET (.028-3/8┤┤),JEWELER┤S SCREWDRIVER,PUSH-PULL SPRING HOOK TOOL, SCREWHOLDING SCREWDRIVER, SOLDER PACK,OFFFSET SLOTTED SCREWDRIVER, OFFFSET PHILLIPS SCREWDRIVER, REVERSE RETAINING RING PLIER, DESOLDERING BULB, 5" FLUSH TAPERED HEAD DIAGONAL CUTTER, 5" LONG NOSE SIDE CUTTING PLIER, 25 WATT-3 WIRE SOLDERING IRON, 7" BLADE EXTENSION, REGULAR BLADE HANDLE, JUNIOR HANDLE, 3/16" NUTDRIVER BLADE, 7/32" NUTDRIVER BLADE, 1/4" NUTDRIVER BLADE, 9/32" NUTDRIVER BLADE, 5/16" NUTDRIVER BLADE, 11/32" NUTDRIVER BLADE, 3/8" NUTDRIVER BLADE, 7/16" NUTDRIVER BLADE, 1/2" NUTDRIVER BLADE, 1/8" SCREWDRIVER BLADE, 1/4" SCREWDRIVER BLADE, 3/16" SCREWDRIVER BLADE, #0 PHILLIPS BLADE, #1 PHILLIPS BLADE, #2 PHILLIPS BLADE, #0 PHILLIPS SCREWDRIVER W/POCKET CLIP, 6" ADJUSTABLE WRENCH WITH CUSHION GRIP, 3/32" X 3" SCREWDRIVER, 7/32" IGNITION WRENCH, 1/4" IGNITION WRENCH, 9/32" IGNITION WRENCH, 3/8" IGNITION WRENCH, 7/16" IGNITION WRENCH, FUSE PULLER, 16-26 AWG STRANDED, WIRE STRIPPERS, 9 PC SPLINE SOCKET KEY SET (.096" - .216"), TELEPHONE LINE TESTER, BLACK CARRYING BAG AND TRIPLE-SIDED CASE INCLUDED
726651	CARD, DAUGHTERBOARD; DUAL DTI2/ PRI2 (DD	UN	TDTN104	TELECOM EQPT & ACC	CARD, DAUGHTERBOARD; DUAL DTI2/ PRI2 (DDP2),NORTEL NT5B51AA
726656	INK CARTRIDGE;HP C4836A;CYAN	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE; FOR BUSINESS INKJET 2200/2250 PRINTER; HP C4836A.CYAN
726657	INK CARTRIDGE;HP C4837A;MAGENTA	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE; FOR BUSINESS INKJET 2200/2250 PRINTER; HP C4837A. MAGENTA
726658	INK CARTRIDGE;HP C4838A;YELLOW	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE; FOR BUSINESS INKJET 2200/2250 PRINTER; HP C4838A.YELLOW
726668	PANELBOARD, ELECT; SURFACE MOUNT; 1-200A	SE	GTCN154	HWARE & CONST MATL	PANELBOARD, ELECTRICAL; BOLT-ON; SURFACE-MOUNT; MAIN CIRCUIT BREAKER: 1-200AT, 3P, 240V; BRANCH CIRCUIT BREAKER : 12-30AT, 2P, 240V; APPROVED EQUIV.: SQUARE-D BRAND.
726680	TONER CARTRIDGE;HP Q7553A;BLACK	EA	GOBN165	OFFICE SUPPLIES	TONER CARTRIDGE; FOR HP 2015N LASERJET PRINTER; HP Q7553A; BLACK
726690	TESTER, INSULATION RESISTANCE; 10KV	SE	TDSN106	TEST EQPT & ACC	INSULATION RESISTANCE TESTER; DISPLAY: EXTRA LARGE ANALOG/DIGITAL; POWER SUPPLY; 120/240V OR AUTO-VOLT, 50/60HZ OR RECHARGEABLE OR H AND-CRANKED; TEST VOLTAGE: 10KV; AUTOMATICALLY PERFORMS INSULATION RESISTANCEAND POLARIZATION INDEX IF NOT HAND-CRANKED TYPE; COMPLE TE WITH ALL TEST CABLES AND ACCESSORIES.
726691	THERMOGRAPHIC SCANNER; UP TO 350 DEG CEL	SE	TDSN106	TEST EQPT & ACC	THERMOGRAPHIC SCANNER; MEASURES TEMPERATURE UP TO 350 DEGREES C OR HIGHER; WITH AN IMAGE RESOLUTION OF 320X240 PIXELS OR BETTER; WIT H INTEGRATED VISUAL CAMERA; WITH LONGER BATTERY LIFE; EQUIPPED WITH STANDARD VIDEO, USB OUTPUTS AND SD CARD FOR STORAGE; WITH APPROP RIATE WIDE AND TELE LENSES; TILTABLE, COMPACT AND LIGHTWEIGHT; WITH COMPLETE CABLING AND ACCESSORIES.
726698	LAMP, FLOURESCENT; 26 WATTS; 220V; TUBE	EA	GTCN154	HWARE & CONST MATL	
726699	LAMP, FLOURESCENT; 12 WATTS; 220V; TUBE	EA	GTCN154	HWARE & CONST MATL	
726703	ELEMENT, OIL FILTER; (DISCHARGE); PALL H	ST	TDSN112	S/S EQPT & ACC	DISCHARGE OIL FILTER ELEMENT, FOR PALL HVP-2703 OIL PURIFIER, PART # UE619-AP-40H-YPH7
726704	LUXMETER;ILLUMINANCE RANGE	EA	TDLN115	TEST EQPT & ACC	LUXMETER;ILLUMINANCE RANGE TYPE: MULTI-FUNC.DIG.ILLUMINANCE METER WITH DETACHABLE RECEPTOR HEAD; RECEPTOR: SILICON PHOTOCELL; REL. SPECTRAL RESPONSE: WITHIN 8% (F1┤) OF THE CIE SPECTRAL LUMINOUS EFF. V; COS. CORR. CHAR.: {W/IN ≦1% AT 10▒ ; W/IN ≦2% AT 30▒ ; W/IN ≦6% AT 50▒ ; W/IN ≦7% AT 60▒ ; W/IN ≦25% AT 80▒}; ILLUMINANCE UNITS: LX / FCD (SWITCHABLE); MEAS. RANGE: AUTO RANGE (MANUAL 5 RANGE AT THE TIME OF ANALOG OUTPUT); MEAS. FUNC.: {ILLUMINANCE (LX). ILLUMINANCE DIFF.(LX). ILLUMINANCE RATIO(%). INTEGRATED ILLUMINANCE(LX╥ H). INTEGRATION TIME(H). AVE.ILLUMINANCE(LX)}; MEAS. RANGE: ILLUMINANCE {0.01 TO 299,900 LX, 0.001 TO 29,990 FCD}, INTEGRATED ILLUMINANCE {0.01 TO 999,900 ╫ 103 LX╥ H, 0.001 TO 99,990 ╫ 103 FCD╥ H / 0.001 TO 9999 H}; USER CALIB.FUNC.: CCF(COLOR CORRECTION FACTOR) SETTING FUNC.; ACCURACY: ≦2% ≦1DIGIT OF DISPLAYED VALUE (BASED ON KONICA MINOLTA STD); TEMP./HUMID. DRIFT: W/IN ≦3% ≦1DIG.(OF VALUE DISPLAYED AT 20▒C/68▒F) W/IN OPER.TEMP./HUMID. RANGE; DIGITAL OUTPUT: RS-232C; ANALOG OUTPUT: (1MV/DIGIT, 3V AT MAX.READING; OUTPUT IMPED.: 10KOHMS; 90% RESPONSE TIME: FAST SETTING: 1S); POWER SOURCE: 2 AA-SIZE BATT.AND AC ADAPTER; STD. ACCESSORIES: (3.5 MM SUBMINIATURE PLUG FOR ANALOG OUTPUT, RECEPTOR CAP; NECK STRAP, CASE, BATT. RECEPTOR HEAD, ADAPTER FOR MULTI POINT, AC ADAPTER <(>&<)> DATA PROCESSING SOFTWARE. APPROVED EQUIV: MODEL KONICA MINOLTA ILLUMINANCE METER T-10 (STD RECEPTOR HEAD).
726732	STICK,UNIVERSAL HEAD;6FT;1.52KG	EA	TDLN123	LINE TWE	STICK, UNIVERSAL HEAD; FOR LOAD BUSTER AND PHASING OUT TESTER, LENGHT - 6 FT, WEIGHT - 1.52 KG.; CAT # C403-2050; APPROVED EQUIVALENT BRAND: AB CHANCE
726750	TV SET;40IN;LCD MONITOR	SE	GOBN161	APPLIANCES/FURNITURE	LCD TV, 40"; 500 NIT; RESPONSE TIME; 8 MS; 16:09 ASPECT RATIO; DIMENSIONS: 638.5 X 1083.8 X 94.99 MM; 178- DEGREE VIEWING ANGLE; SRS TRUSURROUND XT; S-VIDEO, VGA, COMPOSITE VIDEO, COMPONENT VIDEO; 700:1 CONTRAST RATIO; DIGITAL NATURAL IMAGE ENGINE, DUAL HDMI TERMINALS; THREE YEARS WARRANTY ON PARTS AND SERVICE
726757	ARMATURE,JACKHAMMER;HM 1800	EA	TDLN123	LINE TWE	ARMATURE, JACKHAMMER; HM 1800
726761	CONSTRUCTION OF GUARDHOUSE WITH COMFORT	JB	SERN214	FACILITIES MAINT	
726763	CONSTRUCTION / EXPANSION OF STORAGE ROOM	JB	SERN214	FACILITIES MAINT	
726765	CONSTRUCTION OF COMFORT ROOM	JB	SERN214	FACILITIES MAINT	
726771	CONSTRUCTION OF METER STORAGE ROOM	JB	SERN214	FACILITIES MAINT	
726772	INK CARTRIDGE;HPC8721WA;BLACK	ST	GOBN165	OFFICE SUPPLIES	HP PHOTOSMART C5180 C8721WA BLACK CARTRIDGE
726773	INK CARTRIDGE;HPC8771WA;CYAN	ST	GOBN165	OFFICE SUPPLIES	HP PHOTOSMART C5180 C8771WA CYAN CARTRIDGE
726774	INK CARTRIDGE;HPC8772WA;MAGENTA	ST	GOBN165	OFFICE SUPPLIES	HP PHOTOSMART C5180 C8772 WA MAGENTA CARTRIDGE
726775	INK CARTRIDGE;HPC8773WA;YELLOW	ST	GOBN165	OFFICE SUPPLIES	HP PHOTOSMART C5180 C8773WA YELLOW CARTRIDGE
726776	INK CARTRIDGE;HPC8774WA;LIGHT CYAN	ST	GOBN165	OFFICE SUPPLIES	HP PHOTOSMART C5180 C8774WA LIGHT CYAN CARTRIDGE
726777	INK CARTRIDGE;HPC8775WA;LIGHT MAGENTA	ST	GOBN165	OFFICE SUPPLIES	HP PHOTOSMART C5180 C8775WA LIGHT MAGENTA CARTRIDGE
726788	SOFTWARE; ORACLE BI SUITE ENT. ED. PLUS;	PG	TDTN102	COMPUTERS & ACC	SOFTWARE; ORACLE BI SUITE ENTERPRISE EDITION PLUS; PER NUP
726795	PARTITION;ACCORDION TYPE	LO	GOBN169	OFFICE EQPT	PARTITION, ACCORDION TYPE, INCLUDES SUPPLY OF MATERIALS AND INSTALLATION.
726799	SCANNER, PORTABLE THERMAL; W/ TELEPHOTO	UN	TDSN106	TEST EQPT & ACC	SCANNER, PORTABLE THERMAL; INFRARED; MAINTENANCE-FREE FOCAL PLANE ARRAY UNCOOLED MICROBOLOMETER DETECTOR, 120 X 120 PIXELS OR BETTER ; FIELDOF VIEW 25 DEG X 25 DEG OR BETTER (INCLUSION OF TELEPHOTO LENS FOR LONG RANGE THERMAL IMAGING PREFERRED); ACCURACY +/- 2% OF READING OR +/-2 DEG CENTIGRADE OR BETTER; THERMAL SENSITIVITY 0.20 DEG CENTIGRADE AT 30 DEG CENTIGRADE OR BETTER; IMAGING AND TEMPER ATURE MEASUREMENT RANGE AT LEAST FROM +20 DEG. CENTIGRADE UP TO +250 DEG. CENTIGRADE; DISPLAY 2.5 X 2.5 COLOR LCD OR BETTER; WITH MO VABLE CROSSHAIRS FOR MEASURING AND ANALYZING TEMPERATURE; PROVISION FOR STORAGE OF AT LEAST 100 THERMAL IMAGES THROUGH BUILT-IN MEMO RY OR STORAGE MEDIA (PREFERRED); COMPUTER INTERFACE THROUGH USB OR THROUGH APPLICABLE EQUIVALENT; UP TO AT LEAST 6 HOURS CONTINUOUS OPERATION WITH RECHARGEABLE REPLACEABLE BATTERIES; INCLUDES CARRYING CASE, HAND STRAP, LENS CAP, COMPUTER INTERFACE SOFTWARE, COMPUT ER INTERFACE CABLE, USER MANUAL, POWER CORD, BATTERY, AND BATTERY CHARGER.
726810	CONN,STRAIGHT;2IN DIA;G.I	ST	GTCN154	HWARE & CONST MATL	CONNECTOR, STRAIGHT; FOR FLEXIBLE ELECTRICAL CONDUIT; G.I.; 2" DIA.
726818	CONDUIT, ELECTRICAL; FLEXIBLE; 2" DIA; G	M	GTCN154	HWARE & CONST MATL	ELECTRICAL CONDUIT, FLEXIBLE; G.I. ORDINARY; 2" DIA
726830	COMPRESSOR, REFRIGERANT; 1/3 HP; 220V; 1	EA	GTCN152	ELEC'L & IND'L EQPT	COMPRESSOR, REFRIGERANT; HIGH BACK; 220 V; 1/3 HP; 1-PHASE; WITH FREON 134A
726851	KEYBOARD,WIRELESS;BLUETOOTH	UN	TDTN102	COMPUTERS & ACC	KEYBOARD,WIRELESS;BLUETOOTH
726855	CHAIR,DENTAL;SAFETY CHAIR SYSTEM	EA	GOBN167	MEDICAL/DENTAL SUPP	CHAIR, DENTAL; SAFETY CHAIR SYSTEM, WITH ERGONOMIC SOFT UPHOLSTERY, AIR PRESSURE METER AND SWIVELING CUSPIDOR BOWL, 220 VOLTS; WITH THE FOLLOWING ACCESSORIES: DENTIST┤S STOOL, SIRONA HANDPIECE WITH TITANIUM/CERAMIC BEARING RMOTOR (NSK JAPAN, ORIGINAL) WITH STRAIGHT AND CONTRA ANGLE HANDPIECE; APPROVED EQUIVALENT SIRONA FONA DENTAL CHAIR : MODEL F1 (SENS OR)
726863	PAINT, ROOF GUARD; BEIGE	GLL	GTCN156	PAINT/FINISHING MATL	ROOF GUARD PAINT, COLOR: BEIGE.
726867	ANALYZER, POWER QUALITY; WORKING VOLTAGE	UN	TDSN106	TEST EQPT & ACC	ANALYZER, POWER QUALITY; WORKING VOLTAGE: 600V CAT III; MEASURES FLICKER ACCORDING TO IEC 61000-4-15 (SHORT TERM AND LONG TERM FLICK ER); 4 VOLTAGE AND 4 CURRENT CHANNELS (600 VRMS MAX); SAMPLING RATE AT 256 PER CYCLE; LIGHT WEIGHT AND PORTABLE; VOLTAGE FAULT RECOR DING, CURRENT INRUSH, LONG TERM MONITORING, AND CONTINUOUS DATA LOGGING; WAVESHAPE RECORDING; INDEPENDENT VOLTAGE AND CURRENT TRIGGE RING; MEASURES W, VA, VAR, TPF, DPF, DEMAND, HARMONICS, AND FLICKER; OPERATING TEMPERATURE: 00 TO 500C; HUMIDITY: NON-CONDENSING; IN CLUSIVE OF ACCESSORIES: 128MB FLASH MEMORY, REPORT WRITER SOFTWARE, 3 CURRENT TRANSFORMERS, AND CARRYING CASE;??APPROVED EQUIVALENT: DRANETZ POWERGUIDE 4400.
726873	LICENSE, SOFTWARE; IMAGE MANIPULATION SO	LC	TDTN102	COMPUTERS & ACC	LICENSE, SOFTWARE; IMAGE MANIPULATION SOFTWARE WITH SATELLITE IMAGERYDATA OF FRANCHISE AREA
726888	WHITEBOARD;4FTX8FT;FRAMED	ST	GOBN165	OFFICE SUPPLIES	WHITEBOARD; 4' X 8'; WITH FRAME; WITH STAND & BALL CASTERS
726921	FIBERGLASS CANOPY, CAMPER SHELL; FOR TOY	SE	GTCN159	VEHICLES,PARTS & ACC	FIBERGLASS CANOPY, CAMPER SHELL; FOR TOYOTA HI LUX; RADIUSED SLIDING WINDOWS; SINGLE LOCKING DOOR SYSTEM; WITH THIRD BRAKE LIGHT & D OMELIGHT; WITH BODY COLOR; GTE MODEL

726928	CUTTER,CABLE;BATTERY OPTD;85MM DIA MAX	UN	TDLN123	LINE TWE	CUTTER, CABLE; BATTERY OPERATED; UP TO 85MM DIAMETER; FOR POWER CABLES; ALUMINUM OR COPPER CONDUCTORS; DESIGNED FOR UNDEGROUND NETWORK; 360 DEG- ROTATING SCISSORHEAD; 6-TON BATTERY-POWERED; AUTO-RETRACT WITH MANUAL RELEASE; APPROX. 25 CUTS PER CHARGE; SUPPLIED WITH 12V-3AH RECHARGEABLE BATTERY , 1-HR BATTERY CHARGER, USER S MANUAL, ALL CONTAINED IN ONE RIGID TOOL CASE, WITH ONE YEAR WARRANTY AND LIFETIME SERVICE SUPPORT FROM AUTHORIZED PHILIPPINE SERVICENTER. APPROVED EQUIVALENT: MODEL NO. ES85, MADE BY KLAUKE, GERMANY
726938	DISPLAY, SINGLE LINE; 4" SEGMENT LED	UN	GOBN169	OFFICE EQPT	
726940	CHIME;FOR DISPLAYS	ST	GOBN169	OFFICE EQPT	CHIME, FOR DISPLAYS; WITH THE FOLLOWING SPECIFICATIONS: INTEGRATED CIRCUIT DESIGN; DUAL TONE SOUND (DING-DONG); COLOR: WHITE; DIMENSIONS: 11.0W X 11.0L X 3.2H (CM); VOLTAGE: 24 VOLTS DC, NEGATIVE TRIGGER; WEIGHT: 175G (APPROX.); AND MATERIAL: PLASTIC CASING.
726945	BATTERY,SUPER HEAVY DUTY;1.5V;BLACK	ST	GOBN162	BATTERIES/CHARGERS	BATTERY, SUPER HEAVY DUTY; 1.5V; BLACK; SIZE AA APPROVED EQUIVALENT: EVEREADY
726947	SUPP, INST, TESTING & COMM OF INDOOR MV	JB	SERN219	EQPT SUPPLY/INSTALL	
726948	TABLE SIGN, L TYPE; FOR BRANCH LOOKS PRO	EA	GOBN169	OFFICE EQPT	
726966	WALL MOUNTED, LAVATORY; APPR. EQUIV. HCG	SE	GTCN157	PLUMBING MATL	
726967	FIXTURE, PINLIGHT; 2.5" INSIDE DIAMETER	ST	GTCN154	HWARE & CONST MATL	
726971	PAINT, QDE; AC/DC LIGHT GRAY SHADE; RAL7	QT	GTCN156	PAINT/FINISHING MATL	PAINT, QUICK DRY ENAMEL (QDE); AC/DC LIGHT GRAY SHADE RAL7032
726973	CASING;SS;2FTX10INX2IN; FOR ESP	EA	TDLN121	STREETLIGHTING MATL	CASING, STAINLESS STEEL; FOR ELEVATED SECONDARY PROTECTION (ESP); WITH DETACHABLE COVER; DIMENSION: L = 2FT., W = 10IN, H =2FT.; GAU GE 16, TYPE 304 STAINLESS STEEL; RAINTIGHT (AT THE TOP AND BOTTOM OF THE CASING W/ 1 " FRONTAGE BEND AND 1/2 " BEND BY THE SIDE); W/ TWO (2) STAINLESS STEEL BACK STRAP (1/2 IN.X 1-1/2 IN. X 1/2 IN.), 32 "ES LONG, LOCATED 6 "ES AWAY FROM THE CENTER OF THE CASING. T HE BACK STRAP SHALL PROJECT 4 "ES BEYOND THE TOP AND BOTTOM OF THE CASING; W/ 18MM DIA. HOLE AT THE PROJECTED END OF THE BACKSTRAP; W/ 4 "ES DIA FISSURED TYPE BREATHER WITH SLOPING COVER, ONE EACH AT THE SIDE OF THE CASING; W/ TWO (2) - 2 IN. DIA. HOLE AT THE BOTT OM ENDS OF THE CASING.
726974	CASING;SS;14INX6INX16IN;FOR SPAIC	EA	TDLN121	STREETLIGHTING MATL	CASING, STAINLESS STEEL; FOR STREETLIGHT PROTECTION AGAINST ILLEGAL CONNECTION (SPAI); WITH DETACHABLE COVER; DIMENSION: L =14IN, W =6IN, H=16IN.; GAUGE 18, TYPE 304 STAINLESS STEEL; RAINTIGHT (AT THE TOP ANDBOTTOM OF THE CASING W/ 1 INCH FRONTAGE BEND AND 1/2 INC H BEND BY THESIDE); W/ ONE (1) STAINLESS STEEL BACK STRAP (1/2 IN.X 1-1/2 IN. X 1/2 IN.), 24 INCHES LONG, LOCATED AT THE CENTER OF T HE CASING. THE BACK STRAP SHALL PROJECT 4 INCHES BEYOND THE TOP AND BOTTOM OF THE CASING. W/ 18MM DIA. HOLE AT THE PROJECTED END OF THE BACKSTRAP; W/ ONE (1) - 2 IN. DIA. HOLE AT THE BOTTOM OF THE CASING LOCATED AT THE CENTER.
726994	LAMP, FLUORESCENT; 14 W; T-5 WARM WHITE	EA	GTCN154	HWARE & CONST MATL	LAMP, FLUORESCENT; 14W; T-5; WARM WHITE; 230V; WITH CONNECTOR; APPROVED EQ.: PHILIPS.
726995	LAMP, FLUORESCENT; 14 W; T-5; COOL WHITE	EA	GTCN154	HWARE & CONST MATL	
726996	LAMP, FLUORESCENT; 28 W; T-5 WARM WHITE	EA	GTCN154	HWARE & CONST MATL	LAMP, FLUORESCENT; 28 W; T-5; WARM WHITE; 230V; WITH CONNECTOR; APPROVED EQUIVALENT.: PHILIPS
726997	LAMP, FLUORESCENT; 28 W; T-5 COOL WHITE	EA	GTCN154	HWARE & CONST MATL	LAMP, FLUORESCENT; 28 W; T-5; COOL WHITE; 230V; WITH CONNECTOR; APPROVED EQUIVALENT: PHILIPS.
727002	SANDPAPER, #80; ORDINARY	M	GTCN154	HWARE & CONST MATL	SANDPAPER, #80; ORDINARY
727003	PAINT, QUICK DRY ENAMEL; MAPLE	GLL	GTCN156	PAINT/FINISHING MATL	PAINT, QUICK DRY ENAMEL; MAPLE; APPROVED EQUIVALENT: NATION
727006	LUMBER;1INX6INX12FT;KILN DRIED;S4S	ST	GTCN154	HWARE & CONST MATL	LUMBER, 1" X 6" X 12' KILN DRIED, S4S, TANGUILE
727008	HARD DISK DRIVE;EXTERNAL;500GB;USB 2.0	UN	TDTN102	COMPUTERS & ACC	HARD DISK DRIVE, EXTERNAL, USB; 500GB; USB 2.0 COMPATIBLE; WINDOWS 2000/XP/VISTA, MAC OS X 10 (OR HIGHER) COMPATIBLE; PACKAGE IS INC LUSIVE OF USB CABLE, AC ADAPTER, QUICK INSTALL GUIDE; BRAND MUST BE SEAGATE OR WESTERN DIGITAL; AT LEAST 1 YEAR WARRANTY;
727011	LIGHT, EMERGENCY; RECHARGEABLE; W/ 2 X 1	EA	GTCN154	HWARE & CONST MATL	LIGHT, EMERGENCY; RECHARGEABLE; W/ 2 X 10W LAMPS. APPROVED EQUIVALENT: STARDUST BRAND
727023	PAINT, LATEX; FLAT; PLANTATION WHITE; A.	GLL	GTCN156	PAINT/FINISHING MATL	PAINT, LATEX; FLAT; PLANTATION WHITE; APPROVED EQUIVALENT: BOYSEN
727053	FAN, EXHAUST; WALL-MOUNTED; 1158 CMH (CF	UN	GTCN152	ELEC'L & IND'L EQPT	
727064	STL DEVICES;M.CONTACTOR;220V;150A	EA	TDLN121	STREETLIGHTING MATL	STL DEVICES;CONTACTOR, MAGNETIC; 220V; 150A; SN150 150A APPROVED EQUIVALENT: MITSUBISHI
727065	STL DEVICES;M.CONTACTOR;220V;125A	EA	TDLN121	STREETLIGHTING MATL	STL DEVICES;CONTACTOR, MAGNETTIC; 220V; 125A; SN125 125A, APPROVED EQUIVALENT: MITSUBISHI
727066	STL DEVICES;OVERLOAD RELAY;85-125A	EA	TDLN121	STREETLIGHTING MATL	STL DEVICES; RELAY, OVERLOAD; 100-125-150; 85A-125A; DHN 120TAKP; APPROVED EQUIVALENT: MITSUBISHI
727067	STL DEVICES;OVERLOAD RELAY;65-100A	EA	TDLN121	STREETLIGHTING MATL	STL DEVICES; RELAY, OVERLOAD; 100-125-150; 65A-100A; DHN 60TAKP; APPROVED EQUIVALENT: MITSUBISHI
727070	STL DEVICES;CONTACTOR;20A;MODEL SC-0	EA	TDLN121	STREETLIGHTING MATL	STL DEVICES; CONTACTOR, 20A; MODEL SC-0 APPROVED EQUIVALENT: FUJI ELECTRIC
727071	STL DEVICES;OVERLOAD RELAY;7-11A	EA	TDLN121	STREETLIGHTING MATL	STL DEVICES; RELAY, OVERLOAD; 7-11A; MODEL TR-EN/3
727072	STL DEVICES;AUXILIARY RELAY;5A	EA	TDLN121	STREETLIGHTING MATL	STL DEVICES; RELAY, AUXILLARY; 5A; MODEL MY2N APPROVED EQUIVALENT: SASSIN
727073	ACCESSORY;STREETLIGHT;PLUG;BANANA	EA	TDLN121	STREETLIGHTING MATL	PLUG, BANANA
727075	STL DEVICES;CIRCUIT BREAKER;12-440V;16A	EA	TDLN121	STREETLIGHTING MATL	BREAKER, CIRCUIT; 12-440V; 16A;MODEL S#202 APPROVED EQUIVALENT: ABB
727133	INK CARTRIDGE;EPSON T007;BLACK	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE, BLACK; EPSON T007; FOR EPSON STYLUS PHOTO 895
727170	CLAMP;POLE;STEEL;TYPE A;1290MM DIA	EA	TDLN122	LINE HARDWARES	CLAMP, POLE; STEEL; HOT-DIP GALVANIZED; TYPE A; 1290 MM DIAMETER; FOR230 KV HORIZONTAL POST INSULATOR ON TRANSMISSION STEEL POLE; MA DE INACCORDANCE WITH MERALCO DRAWING CODE D-CLA51
727185	BUSHING, PCB; FOR ABB 115 KV TYPE 121P	EA	TDSN112	S/S EQPT & ACC	
727186	DISC, BRAKE PAD; FOR CHEVROLET AVEO	EA	GTCN159	VEHICLES,PARTS & ACC	
727188	DRESSING, BELT; FOR PCB, CHESTERTON 730	CA	TDSN112	S/S EQPT & ACC	DRESSING, BELT; FOR USE ON PCB, CHESTERTON 730 SPRAGRIP
727189	INK CARTRIDGE;HPC9371A;CYAN	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE, PRINTER; DESIGNJET T1100; HP C9371A - CYAN
727190	INK CARTRIDGE;HPC9372A;MAGENTA	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE, PRINTER; DESIGNJET T1100; HP C9372A - MAGENTA
727191	INK CARTRIDGE;HPC9373A;YELLOW	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE, PRINTER; DESIGNJET T1100; HP C9373A - YELLOW
727192	INK CARTRIDGE;HPC9403A;MATTE BLACK	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE, PRINTER; DESIGNJET T1100; HP C9403A - MATTE BLACK
727193	INK CARTRIDGE;HPC9370A;PHOTO BLACK	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE, PRINTER; DESIGNJET T1100; HP C9370A - PHOTO BLACK
727194	INK CARTRIDGE;HPC9374A;GRAY	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE, PRINTER; DESIGNJET T1100; HP C9374A - GRAY
727202	GAUGE, ODOMETER; ELECTRONIC; NISSAN FRON	EA	GTCN159	VEHICLES,PARTS & ACC	GAUGE, ODOMETER; ELECTRONIC; FOR NISSAN FRONTIER TD-27 ENGINE 1999 MODEL P/N 248240-3S104SO K20061 3S100
727206	UPS, 3KVA; 10MINS; 230VAC; DOUBLE CONV O	EA	TDTN102	COMPUTERS & ACC	A. MODE OF OPERATION: ONLINE, DOUBLE CONVERSION OPERATING IN THE FOLLOWING MODES: NORMAL, BATTERY, BYPASS, MAINTENANCE & FAULT, B. C APACITY: 3KVA/2.1KW, C. CONFIGURATION: TRUE ON-LINE, DOUBLE CONVERSION, SINGLE PHASE, D. INPUT: 230 VAC(+-)15PERCENT, 60 HZ(+-)5PERC ENT, THD: LESS THAN 5PERCENT AT FULL LOAD, E. OUTPUT: 230 VAC(+-) 5PERCENT, 60 HZ,(+-)3PERCENT, AT LEAST 90PERCENT AT NORMAL MODE, T OTAL HARMONIC DISTORTION SHALL BE LESS THAN 3PERCENT WHEN CONNECTED TO A 100PERCENT NON-LINEAR LOAD WITH A CREST FACTOR NOT TO EXCEE D 3PERCENT, TRUE SINE WAVE, F. OPERATING CONDITIONS: 0-40 C WITHOUT DERATING, UPS MUST BE EQUIPPED WITH PROTECTION TO WITHSTAND SURG ES PER IEEE 587-1980/ANSI C62.41, G. BACKUP TIME: 10 MINS. AT 2000W LOAD, H. BATTERY : MAINTENANCE-FREE SEALED LEAD ACID, I.COMMUNIC ATION & ADMINISTATION: W/ LED FOR UPS ON, UPS ON BATTERY, OVERLOAD, ALARM, W/ SNMP NETWORK INTERFACE CARD , GUI BASED MANAGEMENT, WI TH BUNDLED MONITORING AND MANAGEMENT SOFTWARE VIA SNMP, I. MAINTENANCE : THE UPS MUST HAVE AN EXTERNAL BYPASS SWITHCH. IF THE UPS MU ST BE TAKEN OUT OF SERVICE FOR MAINTENANCE OR REPAIR, THE MAINTENANCE TRANSFER SWITCH SHALL TRANSFER THE LOAD TO THE BYPASS SOURCE. THE TRANSFER PROCESS SHALL CAUSE NO INTERRUPTION IN POWER TO THE CRITICAL AC LOAD. 2-YEAR WARRANTY REQUIRED
727207	UPS, 700VA; 10MINS; 230VAC	EA	TDTN104	TELECOM EQPT & ACC	UPS (UNINTERRUPTIBLE POWER SUPPLY), 700VA / 420W; 10MINS; 230VAC; LINE- INTERACTIVE TECHNOLOGY UPS 230VAC, 1PHASE, 60HZ, STANDARD BACK-UP TIME 10 MINUTES @ 200 WATTS LOAD WITH THREE (3) YEARS WARRANTY; APPROVED EQ.: POWERWARE 5110.
727210	SIGNAGE,OFFICE;METAL;8IN	SE	GOBN173	IND'L SAFETY DEVICES	SIGNAGE, OFFICE; METAL; 8" HEIGHT CUT-OUT LETTERS
727258	KIT, REPAIR & MAINT.; FOR COMPRESSOR TM5	KIT	TDSN112	S/S EQPT & ACC	KIT, REPAIR AND MAINTENANCE; FOR COMPRESSOR TM5.0 B OF DILO SF6 RETRIEVER TYPE Z073R02
727259	KIT, REPAIR & MAINT.; FOR VACUUM COMPRES	KIT	TDSN112	S/S EQPT & ACC	KIT, REPAIR AND MAINTENANCE; FOR VACUUM COMPRESSOR 3-582 OF DILO SF6 RETRIEVER TYPE Z073R02
727260	KIT, REPAIR & MAINT.; FOR BUSCH VACUUM P	KIT	TDSN112	S/S EQPT & ACC	KIT, REPAIR AND MAINTENANCE; FOR 40 CUBIC METER PER HOUR BUSCH VACUUMPUMP VERSION E/F OF DILO SF6 RETRIEVER TYPE Z073R02
727261	KIT, REPAIR & MAINT.; FOR DILO SF6 RETRI	KIT	TDSN112	S/S EQPT & ACC	KIT, GENERAL REPAIR AND MAINTENANCE; FOR DILO SF6 RETRIEVER TYPE Z073R02
727272	MATERIALS FOR STRUCTURED CABLING SYSTEM	LO	TDTN102	COMPUTERS & ACC	MATERIALS FOR STRUCTURED CABLING SYSTEM
727275	LINE DRIVER, ASMI-54; RAD; ETHERNET; -48	EA	TDTN104	TELECOM EQPT & ACC	
727284	THRESHOLD, ALUMINUM; 21' X 4"	ST	GTCN154	HWARE & CONST MATL	THRESHOLD, ALUMINUM; 21' X 4"
727287	PAINT, LATEX; SEMI-GLOSS; CHURCH STREET	GLL	GTCN156	PAINT/FINISHING MATL	PAINT, LATEX; SEMI-GLOSS; CHURCH STREET
727288	PAINT, LATEX; SEMI-GLOSS; MERALCO ORANGE	GLL	GTCN156	PAINT/FINISHING MATL	PAINT, LATEX; SEMI-GLOSS; MERALCO ORANGE
727290	PAINT, ENAMEL; SEMI-GLOSS; CHURCH STREET	GLL	GTCN156	PAINT/FINISHING MATL	PAINT, ENAMEL; SEMI-GLOSS; CHURCH STREET
727292	TIMER, MULTI-RANGE ANALOG; W/ SOCKET HOL	EA	GTCN152	ELEC'L & IND'L EQPT	
727322	GUIDE,DRAWER;METAL;16IN	PAA	GOBN169	OFFICE EQPT	GUIDE, DRAWER; METAL; 16"
727323	TILES, CERAMIC; NON-SKID; 0.6M X 0.6M; 6	ST	GTCN154	HWARE & CONST MATL	
727333	CABLE;COPPER;THHN/THWN;38 SQMM;BLACK	M	TDLN125	WIRES & CABLES	WIRE, CU; STRANDED; THHN/THWN; 38 MM. SQ.; BLACK; APPROVED EQ.: PHELPS DODGE
727349	CONTACTOR, MAGNETIC; 220-240V; 3 POLES;	ST	GTCN152	ELEC'L & IND'L EQPT	
727351	CIRCUIT BREAKER; 175A; 240V; 3-POLES; 3-	EA	GTCN154	HWARE & CONST MATL	
727355	METER, MULTIFUNCTION; DIRIS A40	EA	TDSN106	TEST EQPT & ACC	METER, MULTIFUNCTION; FOR MEASURING THE EXTENT OF ELECTRICAL VALUES FOR ALL LV / HV NETWORKS. APPROVED EQ.: SOCOMEC DIRIS A40.
727363	FLASH DRIVE,USB;2GB;W/ MERALCO LOGO	EA	GOBN176	TOKENS & GIFTS	FLASH DRIVE, USB; 2GB; FOR CORPORATE GIVEAWAYS; W/ MERALCO LOGO
727366	FLASH DRIVE;USB;1GB;W/ MERALCO LOGO	EA	GOBN176	TOKENS & GIFTS	FLASH DRIVE, USB; 1GB; FOR CORPORATE GIVEAWAYS; W/ MERALCO LOGO
727385	TONER CARTRIDGE;HPCC364A	EA	GOBN165	OFFICE SUPPLIES	TONER CARTRIDGE; HPCC364A; FOR LASERJET P4014/P4015/P4515 PRINTER
727394	INK CARTRIDGE;COLOR;43XL COLOR PRINT	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE, COLOR; 43XL COLOR PRINT CARTRIDGE (PART#18Y0143); COMPATIBLE WITH LEXMARK X4850, X4875, X6570, X6575, X7550, X9350, X 9575, AND Z1520 PRINTERS.
727395	INK CARTRIDGE;BLACK;44XL BLACK PRINT	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE; BLACK; 44XL BLACK PRINT CARTRIDGE (PART#18Y0144); COMPATIBLE WITH LEXMARK P350, X4850, X6570, X7550, X9350, X9570, Z1520 PRINTERS.
727402	SYSTEM, ULTRASONIC DETECTION; SDT	SE	TDSN106	TEST EQPT & ACC	SYSTEM, ULTRASONIC DETECTION; SDT 170 S+ PACKAGE CONSISTS OF BATTERY,RUBBER PROTECTION, HEADPHONE, SHOULDER STRAP AND INSTRUCTION MA NUAL.COMPLETE WITH HOLSTER AND ALL EXTERNAL ULTRASONIC SENSORS FOR ELECTRICAL INSPECTION APPLICATIONS.
727407	PAINT, AUTOMOTIVE LACQUER; INTERNATIONAL	GLL	GTCN156	PAINT/FINISHING MATL	PAINT, AUTOMOTIVE LACQUER; INTERNATIONAL RED
727408	WIRE,CU;STRANDED;AWG. 8;THHN;BLACK	M	GTCN160	AUTO/IND'L WIRES	WIRE, CU; STRANDED; AWG NO. 8 (8 MM SQ); INSULATED; THHN; BLACK; IN CARTONS OF 150M (500 FT.)
727426	PAPER GUIDE, PAPER EDGE ASSY.; FOR EPSON	EA	TDTN102	COMPUTERS & ACC	PAPER GUIDE, PAPER EDGE ASSEMBLY; FOR EPSON FX-2175; MANUAL TRAY
727429	BATTERY PACK, LI-ION; 11.1VDC	UN	TDTN101	BATTERIES/CHARGERS	BATTERY PACK, LI-ION; 11.1VDC; 56 WH; FOR DELL LATITUDE D630
727442	SUPPLY, INST. & COMM. OF 225KVA GENERAT	JB	SERN210	EQPT R&M	

727446	VOLTMETER, DIGITAL; 0-50KV; PHASING-OUT;	UN	TDSN106	TEST EQPT & ACC	DUAL STICK PHASING VOLTMETER WITH PEAK HOLD AND CAPACITIVE TEST POINT MODES PEAK HOLD MODE TRIPLE AUTO RANGING 3.5 DIGIT DISPLAY - READS IN KILOVOLTS FROM 5 VOLTS TO 80KV HIGHLY ACCURATE, WITHIN 1% OF THE READING BACKLIT DISPLAY FOR EASY READING IN BRIGHT OR DARK CONDITIONS MEASURES AC AND DC VOLTAGES USE ON SECONDARY VOLTAGES, STARTING AT 5 VOLTS MEASURE VOLTAGE ON ELBOW TEST POINTS, METER WILL DISPLAY THE SYSTEM VOLTAGE TEST UNDERGROUND CABLES FOR FAULTS AUTO SHUT-OFF POWERED BY A 9V LITHIUM OR ALKALINE BATTERY APPROVED EQUIVALENT: HDE DVM-80
727461	ROPE, WINCH; FOR BASKET TRUCK AICHI MODE	EA	GTCN159	VEHICLES,PARTS & ACC	
727464	LIGHTS,CHRISTMAS;CLEAR;200V;100 BULBS	BX	GOBN164	DECORS & ART WORKS	LIGHTS, CHRISTMAS; CLEAR; 200V; 100 BULBS PER BOX; APPROVED EQUIVALENT: DIAMOND BRIGHT
727465	LIGHT,ROPE;CLEAR;13MM DIA;220V	BX	GOBN164	DECORS & ART WORKS	LIGHT, ROPE; CLEAR; 13MM DIA.; 220V; 100M; MADE IN TAIWAN
727466	LIGHT,ROPE;YELLOW;13MM DIA;220V	BX	GOBN164	DECORS & ART WORKS	LIGHT, ROPE; YELLOW; 13MM DIA.; 220V; 100M; MADE IN TAIWAN
727476	RELAY; DIRECTIONAL POWER, SEG TYPE MRP2	UN	TDSN110	S/S PROTECTION & SLE	
727478	WIRE, G.I.; #14	KG	GTCN154	HWARE & CONST MATL	WIRE, G.I.; #14
727480	LICENSE RENEWAL, ESB (NSPP/SOA)	LO	TDTN102	COMPUTERS & ACC	LICENSE RENEWAL, ENTERPRISE SERVICE BUS (PREVIOUSLY KNOWN AS SERVICE ORIENTED ARCHITECTURE (SOA)); ESB (SOA/NSPP) LICENSE RENEWAL M AINTENANCE AGREEMENT
727484	TONER CARTRIDGE FOR KIP 1900 COPIER EQUI	BX	GOBN172	PRINTING EQPT & SUPP	CARTRIDGE, TONER; FOR KIP 1900 COPIER EQUIPMENT; PACKAGED IN 4 PCS./ BOX.
727499	CARTRIDGE, DIGITAL DATA STORAGE; A1T-1 T	UN	TDTN102	COMPUTERS & ACC	DATA CARTRIDGE, DIGITAL DATA STORAGE; A1T-1 TURBO; 40 GB NATIVE/104 GB COMPRESSED; DATA CARTRIDGE FOR DRIVES USING SONY AIT (ADVANCE D INTELLIGENT TAPE) 1 TURBO FORMAT
727502	SUPPLY & INST. OF PHOTOSTICKER AND SUNSC	JB	SERN216	CIVIL WORKS	
727503	SUPL & INSTN OF SOUND SYSTEM FOR BC	LO	GOBN170	A/V & THEATRE EQPT	SUPPLY <(>&<)> INSTALLATION OF SOUND SYSTEM FOR BUSINESS CENTER; INCLUDES AMPLIFIER, SPEAKERS, SPEAKER STAND, SPEAKER WIRE, MICROPHONE CABLES, MICROPHONE, MICROPHONE TABLE STAND, PL MICROPHONE CONNECTOR, XLR MICROPHONE CONNECTOR; DELIVERY, TESTING AND COMMISSIONING.
727526	FLASH DRIVE, USB; 4GB; USB 2.0 COMPATIBL	UN	TDTN102	COMPUTERS & ACC	FLASH DRIVE, USB; 4GB; USB 2.0 COMPATIBLE; W/ SWIVEL TOP COVER; WITH PASSWORD PROTECTION AND WRITE-PROTECT SWITCH; WIN98SE/2000/ME/X P COMPATIBLE; W/ NECK STRAP INCLUDED
727532	REAGENT KIT,E411 ANTI-HBS;100/KIT	KIT	GOBN167	MEDICAL/DENTAL SUPP	REAGENT KIT, E411 ANTI-HBS; 100/KIT
727533	REAGENT KIT,E411 PRECICONTROL ANTI-HBS	BX	GOBN167	MEDICAL/DENTAL SUPP	REAGENT KIT, E411 PRECICONTROL ANTI-HBS; 16X1.3 ML.
727534	REAGENT KIT,E411 HBSAG;100/KIT	KIT	GOBN167	MEDICAL/DENTAL SUPP	REAGENT KIT, E411 HBSAG; 100/ KIT
727535	REAGENT,E411 PRECICONTROL HBSAG;16X1.3ML	BX	GOBN167	MEDICAL/DENTAL SUPP	REAGENT, E411 PRECICONTROL HBSAG; 16X1.3 ML
727538	REAGENT KIT,E411 A-HBC;100/KIT	KIT	GOBN167	MEDICAL/DENTAL SUPP	REAGENT KIT, E411 A-HBC; 100/ KIT
727539	REAGENT,E411 PRECICONTROL A-HBC;16X1.3ML	BX	GOBN167	MEDICAL/DENTAL SUPP	REAGENT, E411 PRECICONTROL A-HBC; 16X1.3 ML
727542	REAGENT KIT,E411 HBEAG;100/KIT	KIT	GOBN167	MEDICAL/DENTAL SUPP	REAGENT KIT, E411 HBEAG; 100/ KIT
727543	REAGENT,E411 PRECICONTROL HBEAG;16X1.3ML	BX	GOBN167	MEDICAL/DENTAL SUPP	REAGENT, E411 PRECICONTROL HBEAG; 16X1.3 ML
727544	REAGENT KIT,E411 A-HBE;100/KIT	KIT	GOBN167	MEDICAL/DENTAL SUPP	REAGENT KIT, E411 A-HBE; 100/ KIT
727545	REAGENT,E411 PRECICONTROL A-HBE;16X1.3ML	BX	GOBN167	MEDICAL/DENTAL SUPP	REAGENT, E411 PRECICONTROL A-HBE; 16X1.3 ML
727546	REAGENT KIT,E411 A-HAV IGM;100/KIT	KIT	GOBN167	MEDICAL/DENTAL SUPP	REAGENT KIT, E411 A-HAV IGM; 100/ KIT
727547	REAGENT,E411 PRECICONTROL A-HAV IGM	BX	GOBN167	MEDICAL/DENTAL SUPP	REAGENT, E411 PRECICONTROL A-HAV IGM; 16X0.67 ML
727548	REAGENT KIT,E411 A-HCV;100/KIT	KIT	GOBN167	MEDICAL/DENTAL SUPP	REAGENT KIT, E411 A-HCV; 100/ KIT
727549	REAGENT, E411 PRECICONTROL; 16X1.3 ML	BX	GOBN167	MEDICAL/DENTAL SUPP	REAGENT, E411 PRECICONTROL; 16X1.3 ML
727551	PRO CELL,E411 ASSAY;6X380ML	BX	GOBN167	MEDICAL/DENTAL SUPP	PRO CELL, E411 ASSAY; 6 X 380 ML
727553	REAGENT,E411 SYSWASH;1X500ML	BOT	GOBN167	MEDICAL/DENTAL SUPP	REAGENT, E411 SYSWASH; 1 X 500 ML
727555	REAGENT,E411 UNIVERSAL DILUENT;1X40ML	BOT	GOBN167	MEDICAL/DENTAL SUPP	REAGENT, E411 UNIVERSAL DILUENT; 1 X 40 ML.
727556	REAGENT,E411 CLEAN CELL;6X380ML	BX	GOBN167	MEDICAL/DENTAL SUPP	REAGENT, E411 CLEAN CELL; 6 X 380 ML.
727567	FABRIC,SWISS COTTON;SHIRT JACK MATERIAL	ST	GOBN166	GARMENTS & ACC	FABRIC, SWISS COTTON, SHIRT JACK MATERIAL, WHITE, WITH POCKET BEARING THE EMBROIDERED MERALCO LOGO AND EMPLOYEE'S NAME; MAY LIWANAG ANG BUHAY AND MERALCO WEB ADDRESS EMBROIDERED AT THE SLEEVES AND UPPER BACK PORTION OF THE SHIRT RESPECTIVELY; WITH APPROPRIATE BUTTONS AND PACKAGING.
727574	WHITEBOARD,MAGNETIC;3FTX5FT;MOVABLE	ST	GOBN165	OFFICE SUPPLIES	WHITEBOARD, MAGNETIC; 3 X 5 ; DOUBLE FACE; MOVABLE WITH STAND AND ROLLERS
727581	DUCT,FLEXIBLE;280MM DIA X 6M L	ST	TDLN123	LINE TWE	DUCT, FLEXIBLE, SIZE 280MM DIAMETER X 6 METER LENGTH, SUITABLE FOR PORTABLE VENTILATOR WITH ITEM CODE 022119.
727587	TONER CARTRIDGE;HPQ7551A	EA	GOBN165	OFFICE SUPPLIES	TONER CARTRIDGE; HPQ7551A; FOR LASERJET P3005 PRINTER
727590	HARD DISK DRIVE;INTERNAL;500GB;SATA	UN	TDTN102	COMPUTERS & ACC	HARD DISK DRIVE; INTERNAL; 500GB; SATA; SEAGATE (ST3500320AS) 7200RPM
727614	AQUA MICRON WATER STANDARD 0.2 MG	BX	GTCN151	CHEM/GAS & EQPT	AQUA MICRON WATER STANDARD 0.2 MG; CERTIFIED STANDARD REFERENCE MATERIAL. FOR CALIBRATION OF WATER IN OIL TITRATION TESTER
727622	CONDUIT, RIGID STEEL; 3" IPS X 10' LENGT	EA	GTCN154	HWARE & CONST MATL	CONDUIT, RIGID STEEL; 3" IPS X 10' LENGTH
727629	STEEL PLATE, PLAIN; MILD STEEL; 1/2" X 4	ST	GTCN154	HWARE & CONST MATL	STEEL PLATE, PLAIN; MILD STEEL; 1/2" X 4' X 8'
727640	LUMBER, 1" X 4" X 12'; KILN DRIED; TANGU	ST	GTCN154	HWARE & CONST MATL	
727666	MIXER;16 CHANNEL MIC;W/ EFFECTS	UN	GOBN170	A/V & THEATRE EQPT	MIXER, 16 CHANNEL MIC; WITH EFFECTS; APPROVED EQUIV.: PEAVEY MODEL PV20
727682	MULTIPLEXER, OPTICAL; 4XE1, 1+1, 4-PT ET	UN	TDTN104	TELECOM EQPT & ACC	
727690	LUMBER;1INX4INX12FT;KILN DRIED;TANGUILE	ST	GTCN154	HWARE & CONST MATL	LUMBER, 1" X 4" X 12'; KILN DRIED TANGUILE; TONGUE & GROOVE
727691	TUBING, ELECTRICAL; METALLIC; 1/2" DIA.	EA	GTCN154	HWARE & CONST MATL	
727696	LUMBER, 1" X 5" X 10'; KILN DRIED; TANGU	ST	GTCN154	HWARE & CONST MATL	
727697	WIRE,COPPER;STRANDED;AWG 16;TF;RED	M	TDLN125	WIRES & CABLES	WIRE, CU; STRANDED; AWG NO 16; TF; RED; 150M/ROLL
727698	WIRE,COPPER;STRANDED;AWG 16;TF;BLACK	M	TDLN125	WIRES & CABLES	WIRE, CU; STRANDED; AWG NO 16; TF; BLACK; 150M/ROLL
727704	WATER CLOSET; WHITE; WITH ACCESSORIES	SE	GTCN157	PLUMBING MATL	
727706	TILES, FLOOR; 0.30M X 0.45M; UNGLAZED; W	ST	GTCN154	HWARE & CONST MATL	TILES, FLOOR; 0.30M X 0.45M; UNGLAZED; WHITE
727721	PAINT, TRAFFIC; ENAMEL; YELLOW	GLL	GTCN156	PAINT/FINISHING MATL	PAINT, TRAFFIC; ENAMEL; YELLOW
727722	REAGENT,VERIFY 1;10X1ML VIAL	BX	GOBN167	MEDICAL/DENTAL SUPP	REAGENT, VERIFY 1; 10 X 1ML VIAL
727731	PIPE, G.I.; 6" DIA X 20'; SCH 40	EA	GTCN157	PLUMBING MATL	
727747	CONNECTOR ASSEMBLY; FOR AICHI BASKET TRU	AY	GTCN159	VEHICLES,PARTS & ACC	CONTROL ASSEMBLY; FOR AICHI BASKET TRUCK; WITH PART # 5K00051600
727749	CHARGE CONTROLLER; FOR AICHI BASKET TRUC	AY	GTCN159	VEHICLES,PARTS & ACC	
727768	CIRCUIT BREAKER; 225A; 2 POLES; 230-600V	ST	GTCN154	HWARE & CONST MATL	CIRCUIT BREAKER; 225A; 2 POLES; 230-600V; APPROVED EQ.: MITSUBISHI; CAT # NF225-SW 2P/225A
727771	STL DEVICES;AUXILIARY RELAY;230V;10A	EA	TDLN121	STREETLIGHTING MATL	STL DEVICES; RELAY, AUXILIARY; 230V; 10A; APPROVED EQ.: NAIS; CAT# AP- 5125K 10A
727772	STL DEVICES;AUXILIARY RELAY SOCKET	EA	TDLN121	STREETLIGHTING MATL	STL DEVICES; SOCKET, AUXILIARY RELAY APPROVED EQ.: NAIS; CAT# A- 5827K
727786	OIL, COMPRESSOR; SYNXPA RL 68 REFRIGERAT	ML	GTCN159	VEHICLES,PARTS & ACC	OIL, COMPRESSOR; SYNXPA RL 68 REFRIGERATION LUB.
727806	URINAL,WALL MOUNTED;WHITE;WATERLESS	ST	GTCN157	PLUMBING MATL	URINAL, WALL MOUNTED; WHITE; WATERLESS
727807	COMPRESSOR, ACU; 2.5 TONNER; 208/230V; 6	EA	GTCN152	ELEC'L & IND'L EQPT	COMPRESSOR, ACU; 2.5 TONNER; 208/230V; 60 HZ; 1-PHASE; R22; LRA 65.8
727815	GAUSSMETER, PORTALE TYPE; 1 MILLI TO 20,	SE	TDSN106	TEST EQPT & ACC	PORTABLE TYPE GAUSS METER WHICH DETERMINES THE MAGNETIC FLUX AND POLARITY OF MAGNETIC POLES. THE MAGNETIC FLUX DENSITY WILL BE MEASU RED BY THE GAUSS METER BY INSERTING ITS PROBE TO THE MAGNETIC FIELD. ACCURATE, DIRECT RESPONSE FROM DC TO 500 HZ. DIRECT READING FRO M 1 MILLI GAUSSTO 20,000 GAUSS. WITH ZERO GAUSS CALIBRATION OR SELF CHECK FUNCTION. LOW AMBIENT TEMPERATURE INFLUENCE. CAN BE POWERE D BY BATTERIES. INCLUDES PROBE ACCESSORIES NEEDED IN MEASURING IN NARROW GAPS.
727831	OUTLET, CONVENIENCE; PARALLEL; 3-PRONG	UN	GTCN154	HWARE & CONST MATL	CONVENIENCE OUTLET, PARALLEL; 3-PRONG; 2 SLOTS
727833	BEARING, BALL; # 6304	ST	GTCN154	HWARE & CONST MATL	
727839	V-BELT; SIZE A-39	ST	GTCN154	HWARE & CONST MATL	
727845	V-BELT; SIZE B-37	ST	GTCN154	HWARE & CONST MATL	
727846	V-BELT; SIZE B-49	ST	GTCN154	HWARE & CONST MATL	
727848	V-BELT; SIZE B-63	ST	GTCN154	HWARE & CONST MATL	
727864	PRINTER, DOT-MATRIX; 9-PIN; STD; REL 9.2	UN	TDTN102	COMPUTERS & ACC	PRINTER, DOT-MATRIX; 9-PIN; STD; REL 9.2; PRINTER, DOT-MATRIX; STD REL 9.2; 9-PIN IMPACT; 136-COLUMN WIDE CARRIAGE; 476 CPS MAX AT HIGH SPEED DRAFT; VERSATILE TOP, FRONT, AND REAR; PACKAGE INCLUSIONS: 1 RIBBON CARTRIDGE (WITH STANDARD 8M-CHARACTER YIELD), USB PRINTER CABLE, DRIVER CD; MANUALS, AC CORD (2M MINIMUM LENGTH) WITH US TANDEM PLUGS; 1 EXTRA RIBBON; ONE (1) YR PARTS <(>&<)> SERVICE WARRANTY ON-SITE
727870	METER, CLAMP TYPE VOLT-AMP, 2000A	EA	TDSN106	TEST EQPT & ACC	DIGITAL CLAMP MULTIMETER, 2000A CLAMP DIAMETER:54MM DATA HOLD PEAK HOLD SLEEP FUNCTION MEASUREMENT PARAMETERS: TRUE RMS DETECTION -AC CURRENT: 2000A -AC VOLTAGE: 600V -DC VOLTAGE: 1000 V -RESISTANCE APPROVED EQUIVALENT: YOKOGAWA CL155
727877	REFRIGERANT, FREON; # 404	KG	GTCN151	CHEM/GAS & EQPT	REFRIGERANT, FREON; # 404
727886	AC HIGH POTENTIAL TEST SET; OUTPUT: 0-60	SE	TDSN106	TEST EQPT & ACC	HIGH POTENTIAL TEST SET -0-120KVAC -CONTINUOUS DUTY CYCLE @ 4KVA -PREFERRED ANALOG INCLUDES ACCESSORIES BUT NOT LIMITED TO: -SAFETY SWITCHES -SAFETY GROUND STICKS APPROVED EQUIVALENT: HV INC ALT 120/60F
727919	SIGNAL ASSY. FIBER OPTIC CABLE FOR NISSA	EA	TDTN105	COMM CABLES	SIGNAL ASSY. FIBER OPTIC CABLE FOR NISSAN TADANO BASKET TRUCK AT-150 TE P/N 424-306-81001
727920	GENERATOR SET; 5KVA; 240V; 1-PHASE; 60HZ	UN	GTCN152	ELEC'L & IND'L EQPT	GENERATOR SET; 5KVA; 240V; 1-PHASE; 60HZ; DIESEL
727931	ELBOW, IMC; 3 INCH DIAMETER	ST	GTCN154	HWARE & CONST MATL	
727948	SOLENOID, ACCELERATOR ASSY.; FOR TADANO	EA	GTCN159	VEHICLES,PARTS & ACC	SOLENOID, ACCELERATOR ASSEMBLY; FOR TADANO AT-150TE; P/N 821-000-01799
727975	BEARING, SWING; TURRET; TADANO BASKET TR	ST	GTCN159	VEHICLES,PARTS & ACC	
727982	COVER,CONDUCTOR;25KV;PHASE TO PHASE	EA	TDLN123	LINE TWE	COVER, CONDUCTOR; 25KV; PHASE-TO-PHASE; CAT NO.: C406-0181 GA
727983	PAINT, EPOXY; ENAMEL; WHITE; A.E.: BOYSE	GLL	GTCN156	PAINT/FINISHING MATL	PAINT, EPOXY; ENAMEL; WHITE; APPROVED EQUIVALENT: BOYSEN
727990	MCSWGR COMPONENTS; FOR THE SUPPLY OF 34.	LO	TDSN112	S/S EQPT & ACC	
727991	SLIDER, P/N 5K00003400; FOR HYDRAULIC	EA	GTCN159	VEHICLES,PARTS & ACC	SLIDER, P/N 5K00003400; FOR HYDRAULIC
728039	PAINT, EPOXY; ENAMEL; DELFT BLUE; A.E. B	GLL	GTCN156	PAINT/FINISHING MATL	PAINT, EPOXY; ENAMEL; DELFT BLUE; APPROVED EQ.: BOYSEN
728041	STRAP,VELCRO;2IN WIDTH	RO	GOBN177	TEXTILE & LEATHER	STRAP, VELCRO; 2" WIDTH
728044	LINER,BUCKET;INNER;50KV;FOR AICHI SH-150	UN	TDLN123	LINE TWE	LINER, BUCKET; INNER; 50 KV; FOR AICHI SH-150
728047	TESTER, NETWORK; POE AND LINK	UN	TDTN104	TELECOM EQPT & ACC	TESTER, LOCAL AREA NETWORK; TESTS VOIP POWER <(>&<)> LINK SPEED, WITH DUPLEX MODE TESTING CAPABILITY FOR VERIFYING 10/100/1GBASE TX CONNECTIVITY STATUS, MEASURES AND DISPLAYS VOLTAGE, POLARITY, PAIR INFORMATION AND MID-SPAN/ PHANTOM POWER CONFIGURATION,IDENTIFIES UNDER-POWERED PORTS, DAMAGED CABLES, BAD PUNCHDOWN TERMINATION THRU WIRE-LOOP RESISTANCE, PROVIDES PORT ID FUNCTION. ALSO MEASURES CALE LENGTH AND OPEN/SHORT CONDITION, HAND-HELD, A.E. PSIBER LAN MASTER 35
728053	BEVERAGE,GLUCOSE TOLERANCE TEST;50 GMS	BOT	GOBN167	MEDICAL/DENTAL SUPP	BEVERAGE, GLUCOSE TOLERANCE TEST; 50 GMS; 240ML
728054	BEVERAGE,GLUCOSE TOLERANCE TEST;75 GMS	BOT	GOBN167	MEDICAL/DENTAL SUPP	BEVERAGE, GLUCOSE TOLERANCE TEST; 75 GMS.; 240ML
728055	BEVERAGE,GLUCOSE TOLERANCE TEST;100 GMS	BOT	GOBN167	MEDICAL/DENTAL SUPP	BEVERAGE, GLUCOSE TOLERANCE TEST; 100 GMS; 240ML
728061	CABLE,MICROPHONE;2 PAIRS;SHIELDED	M	GOBN170	A/V & THEATRE EQPT	CABLE, MICROPHONE; 2 PAIRS; SHIELDED; APPROVED EQUIV.: NOBELL
728067	RIBBON,PRINTER;BLACK;FOR TALLY-GENICOM	PAK	GOBN165	OFFICE SUPPLIES	RIBBON, PRINTER, BLACK; FOR TALLY-GENICOM DOT MATRIX PRINTER; HIGH YIELD BLACK RIBBONS; APPROXIMATELY 250 MILLION CHARACTER YIELD. EACH UNIT CONTAINS TWO (2) RIBBONS.

728068	VEHICLE, LIGHT; EMERG. P-UP; 4X2 DOUBLE	UN	GTCN159	VEHICLES,PARTS & ACC	VEHICLE, LIGHT; EMERGENCY PICKUP; 4X2 DOUBLE CAB; CRDI DIESEL ENGINE WITH 2.5L ENGINE DISPLACEMENT (MINIMUM); 5-SPEED MANUAL TRANSMI SSION; 2,500KG MINIMUM GROSS VEHICLE WEIGHT; WHITE COLOR WITH MERALCO ORANGE SWOOSH DESIGN; COMPLETE WITH: 1) POWER STEERING; 2) AIR CON; 3) FM/AM STEREO; 4) SEATBELTS FOR FRONT AND BACK SEATS; 5) UNDER COAT; 6) STANDARD TOOLS AND ACCESSORIES; 7) WITH FABRICATED LA DDER RACK FOR THREE TYPES OF LADDERS: A) 8 FOOTER - FIBERGLASS B) 14 FOOTER - FIBERGLASS C) 14 FOOTER (DOUBLE) - FIBERGLASS. APPROVE D EQUIVALENT: TOYOTA HILUX, MITSUBISHI STRADA.
728077	GASKET,CYLINDER HEAD;FUSO FK-415	EA	GTCN159	VEHICLES,PARTS & ACC	GASKET, CYLINDER HEAD; FUSO FK-415; 6D14 ENG.
728086	SURVEYING INST., LASER RANGE FINDER; TRU	UN	TDSN106	TEST EQPT & ACC	SURVEYING INSTRUMENT, HANDHELD LASER RANGEFINDER; EXTREMELY USABLE TOOL FOR FIELD MEASUREMENT NEEDS THAT PROVIDES ACCURATE HEIGHT ME ASUREMENTS AND CALCULATES HORIZONTAL, VERTICAL, SLOPE DISTANCE, AND INCLINATION: DIMENSION: 5" X 2" X 3.5" (12CM X 5CM X 9CM); WEIGH T: 8 OUNCES (220G); DATA COMMUNICATION: SERIAL, VIA WIRED RS232 (STANDARD) OR WIRELESS BLUETOOTH (200B MODEL): POWER 3.0 VOLTS DC, 2 AA BATTERIES: MEASUREMENT RAGE: DISTANCE 0 TO 3,280 FT. (1,000M) TYPICAL, 6,560 FT. (2,000M)MAX. TO REFLECTIVE TARGET, INCLINATION: +/- 90 DEGREES: MEASUREMENT MODES/FEATURES: HORIZONTAL DISTANCE, VERTICAL DISTANCE, SLOPE AND INCLINATION. APPROVED EQUIVALENT: LAS ER TECHNOLOGY, INC. TRUPULSE 200 LASERRANGEFINDER
728126	CONNECTOR,SPEAKER;SPEAKON	ST	GOBN170	A/V & THEATRE EQPT	CONNECTOR, SPEAKER; SPEAKON; APPROVED EQUIV.: NEUTRIX NLAFX
728138	COVER,CROSS ARM;36.6KV;PHASE-TO-PHASE	EA	TDLN123	LINE TWE	COVER, CROSS ARM; 36.6 KV; PHASE-TO-PHASE; CAT NO. M4933
728165	SIGNAGE,OFFICE;"CUSTOMER BULLETIN BOARD"	EA	GOBN173	IND'L SAFETY DEVICES	SUPPLY AND INSTALLATION OF OFFICE SIGNAGE; FOR MERALCO BRANCH LOOK ENHANCEMENT PROJECT; SIGNAGE, OFFICE; "CUSTOMER BULLETIN BOARD"; SIZE 47.8" X 3.5"
728170	LOAD CELL AMP FOR AICHI BASKET TRUCK	AY	GTCN159	VEHICLES,PARTS & ACC	LOAD CELL AMP FOR AICHI BASKET TRUCK; PART # 38200783B
728184	SYRINGE, GAS TIGHT; 5.0 ML CAPACITY WITH	ST	TDSN106	TEST EQPT & ACC	SYRINGE, GAS TIGHT; 5.0 ML CAPACITY WITH SLOTS; APPR. EQUIV.: HAMILTON MODEL 1005-TLL, HAMILTON CAT. NO. 26210-U WITH GRADUATION.
728185	SYRINGE, GAS TIGHT; 10 ML CAPACITY WITH	ST	TDSN106	TEST EQPT & ACC	SYRINGE, GAS TIGHT; 10 ML CAPACITY WITH SLOTS; APPR. EQUIV.: HAMILTONMODEL 1010-TLL, HAMILTON CAT. NO. 26211-U
728187	LINE, PTROTECTION; 69 KV WITH1 BREAKER F	SE	TDSN112	S/S EQPT & ACC	
728191	CARD,VIDEO;DUAL OUTPUT DISPLAY;128MB	ST	TDTN102	COMPUTERS & ACC	CARD, VIDEO; DUAL OUTPUT DISPLAY; MAX RESOLUTION: 1600 X 1200 (DIGITAL), 2048 X 1536 @85 HZ (ANALOG); PCI EXPRESS X16 LANE BUS CONFIGURATION ;128MB OF MEMORY ; DMS-59 DISPLAY CONNECTOR FOR TWO DISPLAY SUPPORT ; DMS59 TO DUAL DVI-I (SUPPORTS DVI AND VGA)
728204	INK CARTRIDGE;EPSON STYLUS 1290;COLORED	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE, COLORED; FOR EPSON STYLUS 1290
728230	TESTING AND SUPERVISION OF 34.5 KV GIS	LO	TDSN112	S/S EQPT & ACC	
728233	KIT, EQUALIZER BEAM; FOR NISSAN PE-6 CRA	SE	GTCN159	VEHICLES,PARTS & ACC	BEAM EQUALIZER KIT NISSAN PE-6 CRANE ENGINE PE-6, CHASSIS KW31M MODELKW31MXL GENUINE NISSAN ORIGINAL PARTS (JAPAN); ONE SET .CONSI STS OF: 1- EA SHAFT EQUALIZER 55269-90107; 2 .EA BUSHING 55526-Z2007; 3 EA NIPPLE 00932-10100; 2 EA SEAL, OIL 5515-90011; 2 EA .BEAR ING ASSY.55282-90011; 4 EA RING,SNAP .....00922-29000; 4 EA COVER, DUST , 55273-90015; 2 EA .SHAFT, HANGER(R H) 55286-90101; 4 EA NUT SLOTTED .....43076-90002; 4 EA WASHER PLAIN 01311-02014; 4 EA PIN SPLIT ...00921-6552A ; 2 EA CUP SADDLE ...55279-90003 ; 4 EA BOLT ...09120-8201A ; 4 EA WASHER SPRING ...09915-2101A.
728239	DRAG LINK, ASSY.; FOR ISUZU FRR 6HH1 ENG	EA	GTCN159	VEHICLES,PARTS & ACC	DRAG LINK, ASSY.; FOR ISUZU FRR 6HH1 ENG.
728240	CLAMPSTICK,GRIP-ALL;SINGLE;1 1/4IN X 6FT	EA	TDLN123	LINE TWE	CLAMPSTICK, GRIP-ALL; SINGLE; 1 1/4" X 6┤ X 5 1/2"; WT. 6 1/2 LBS OR 2.9 KGS; CAT NO. C4030292; APPROVED EQUIV.: AB CHANCE
728246	CABLE, FIBER OPTIC; FOR AICHI BASKET TRU	EA	TDTN105	COMM CABLES	CABLE, FIBER OPTIC; FOR AICHI BASKET TRUCK SN 145 P/N 3240000001B
728265	INK CARTRIDGE;HPCB316W;BLACK	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE; BLACK; HPCB316W; FOR HP PHOTOSMART C5380; BIG
728266	INK CARTRIDGE;HPCB317W;BLACK	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE; BLACK; HPCB317W; FOR HP PHOTOSMART C5380; SMALL
728267	INK CARTRIDGE;HPCB319W;MAGENTA	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE, COLOR; HPCB319W (MAGENTA); FOR HP PHOTOSMART C5380
728268	INK CARTRIDGE;HPCB320W;YELLOW	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE, COLOR; HPCB320W (YELLOW); FOR HP PHOTOSMART C5380
728269	INK CARTRIDGE;HPCB318W;CYAN	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE, COLOR; HPCB318W (CYAN); FOR HP PHOTOSMART C5380
728276	TONER CARTRIDGE;HPCB435A	EA	GOBN165	OFFICE SUPPLIES	TONER CARTRIDGE, LASERJET PRINTER; HPCB435A; FOR HP LASERJET P1006 PRINTER
728279	INK CATRIDGE;HP CC643WA;COLORED	EA	GOBN165	OFFICE SUPPLIES	INK CATRIDGE, COLORED; HP CC643WA; FOR HP DJ 02560
728280	INK CATRIDGE;HP CC640WA;BLACK	EA	GOBN165	OFFICE SUPPLIES	INK CATRIDGE, BLACK; HPCC640WA; # 60; FOR DJ-D2560 PRINTER
728286	HARD DISK DRIVE;EXTERNAL;1TB;USB 2.0	UN	TDTN102	COMPUTERS & ACC	HARD DISK DRIVE; EXTERNAL; 1TB; USB 2.0 COMPATIBLE; WINDOWS 2000/XP/VISTA, MAC OS X 10 (OR HIGHER) COMPATIBLE; PACKAGE IS INCLUSIVE OF USB CABLE, AC ADAPTER, QUICK INSTALL GUIDE; BRAND MUST BE SEAGATE OR WESTERN DIGITAL; AT LEAST 1 YEAR WARRANTY
728295	FIXTURE, LIGHTING; W/ ELECT BALLAST & 2	SE	GTCN154	HWARE & CONST MATL	
728374	CLUTCH, CENTER PLATE; FOR FORD F800	EA	GTCN159	VEHICLES,PARTS & ACC	CLUTCH, CENTER PLATE; 13" DIA FOR FORD F800 WITH 429-4V ENNGINE
728378	PAY STATEMENT, W/ RICE STUB; 9-1/2"X 6-1	BX	GOBN165	OFFICE SUPPLIES	PAY STATEMENT, WITH RICE STUB; 9-1/2"X 6-1/2"; 2-PLY; 2-COLORS (FRONT) AND BLACK COLOR(BACK); WHITE CARBONLESS CONTINUOUS FORM; (400 0 PCS./BOX); NO PERFORATION BETWEEN THE PAYSLIP AND RICE STUB; NO PERFORATIONIN BETWEEN THE 3 RICE STUBS; FRONT COMPANY NAME AND LOG O. PLEASE REFER TO REQUISITIONING OFFICE FOR ADDITIONAL OR CUSTOM SPECIFICATIONS
728425	BINDER, 3-RING; HARD COVER; 3"; SHORT; W	ST	GOBN165	OFFICE SUPPLIES	BINDER, 3-RING; HARD COVER; 3"; SHORT; W/ PLASTIC COVER AND LOCK MECHANISM; PLEASE COORDINATE ALSO WITH THE REQUISITIONING OFFICE FO R CUSTOM SPECIFICATIONS.
728427	INK CARTRIDGE; BLACK/YELLOW; FOR HP PRO	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE; BLACK/YELLOW; HP OFFICEJET PRINTHEAD; C9381A; FOR HP OFFICEJET PRO K550 PRINTER
728428	INK CARTRIDGE; MAGENTA/CYAN; FOR HP PRO	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE; MAGENTA/CYAN; HP OFFICEJET PRINTHEAD; C9382A; FOR HP OFFICEJET PRO K550 PRINTER
728433	TESTER, CLAMP-ON; YOKOGAWA CL155	UN	TDSN106	TEST EQPT & ACC	TESTER, CLAMP-ON; 220 TRUE RMS DISPLAY; DC OUTPUT FUNCTION; DATA HOLD FUNCTION; SLEEP FUNCTION; METHOD OF DETECTION: TRUE RMS; DISPL AY: LCD(DIGITAL DISPLAY:3999 COUNTS); RESPONSE TIME: APPROX. 2 SECONDS; RANGE SWITCHING: MANUAL-RANGE(ON AC CURRENT RANGE/AUTO-RANGE (ON AC VOLTAGE RANGE, RESISTANCE RANGE); DATA HOLD: ON ALL RANGE; PEAK HOLD: ON AC CURRENT RANGE; AMBIENT TEMPERATURE AND HUMIDITY: 0-40DEGREE, 85PERCENT RH OR LESS (NO CONDENSATON); INFLUENCE OF EXTERNAL MAGNETIC FIELD: 1A OR LESS AT 400A/M; INFLUENCE OF CONDUCT OR POSITION: ▒(2.0PERCENT RDG + 3DGT) OR LESS; SAFETY STANDARD: CONFORMS EN61010-1,EN61010-2-031,EN61010-2-032; CIRCUIT VOLTAGE: 10 00VRMS OR LESS; WITHSTANDING VOLTAGE: 5.32KV AC FOR ONE MINUTE; POWER SUPPLY: R6P(SUM-3) X 2 OR LR6 X 2; BATTERY LIFE: APPROX. 80 HO URS (CONTINUOUS); CONSUMED CURRENT: APPROX. 7MA.; SLEEP FUNCTION: AUTOMATICALLY POWERD DOWN IN ABOUT 10 MINUTES AFTER THE LAST SWITC H OPERATION; DIA OF MEASURABLE CONDUCTOR: 54MM AT MAXIMUM; DIMENSIONS: APPROX. 105(W)X247(H)X49 (D)MM: WEIGHT: APPROX. 470G; ACCESSO RIES: USERS MANUAL (IM CL150), BATTERIES CARRYING CASE (93034). APPR. EQ.: YOKOGAWA CL155
728472	CABLE, SHIFTING; FOR TADANO BASKET TRUCK	SE	GTCN154	HWARE & CONST MATL	
728476	DRILL,ELECTRIC;1/2IN CHUCK CY;PISTOL GRP	UN	TDLN123	LINE TWE	DRILL, ELECTRIC; PISTOL GRIP; 230V; 1/2" CHUCK CAPACITY; WITH ACCESSORIES; APPROVED EQ.: DEWALT MODEL DW245.
728493	INK CARTRIDGE;EPSON T049190;BLACK	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE; BLACK; EPSON T049190; FOR STYLUS PHOTO R310/RX510
728494	INK CARTRIDGE;EPSON T049290;CYAN	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE; CYAN; EPSON T049290; FOR STYLUS PHOTO R310/RX510
728495	INK CARTRIDGE;EPSON T049390;MAGENTA	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE; MAGENTA; EPSON T049390; FOR STYLUS PHOTO R310/RX510
728496	INK CARTRIDGE;EPSON T049490;YELLOW	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE; YELLOW; EPSON T049490; FOR STYLUS PHOTO R310/RX510
728497	INK CARTRIDGE;EPSON T049590;LT CYAN	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE; LT CYAN; EPSON T049590; FOR STYLUS PHOTO R310/RX510
728498	INK CARTRIDGE;EPSON T049690;LT MAGENTA	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE; LT MAGENTA; EPSON T049690; FOR STYLUS PHOTO R310/RX510
728522	RANGE HOOD;90CM (WIDTH) & 45CM (DEPTH)	UN	GOBN161	APPLIANCES/FURNITURE	RANGE HOOD, PRODUCT FEATURES: 90 CM WIDTH AND 45 CM DEPTH, EXTRACTOR TYPE RANGEHOOD, 2 MOTOR, 3 SPEED SETTINGS, 2 X 40W INCANCESCENT LAMPS,METAL GREASE FILTER, 120MM AIR OUTLET, 705 X 594 X 253MM PACKAGING DIM, 11.5KG GROSS WEIGHT, 380 M3/H MAX AIR CAPACITY FREE OUTLET, 350 MAXAIR CAPACITY IEC POINT, 300PA MAX PRESSURE, 250W MAX INPUT, 66DB A MAX NOISE LEVEL, STAINLESS STEEL. APPROVED EQUIVALENT: LAGERMANIA MODEL N3902SS
728541	HOSE,FIRE;2-1/2IN DIAX100FT	RO	GOBN173	IND'L SAFETY DEVICES	HOSE, FIRE; 2-1/2" DIA. X 100 FT.; DOUBLE JACKETTED; HEAVY DUTY; ALL POLYESTER; 500 PSI TEST PRESSURE; COMPLETE WITH COUPLING; APPR. EQUIV.: ASAHI
728546	RIBBON,PRINTER;LEXMARK 2581;BLACK	EA	GOBN165	OFFICE SUPPLIES	RIBBON, PRINTER; BLACK; FOR LEXMARK 2581 DOT MATRIX PRINTER; PART NO.11A3540
728553	SOCKET,DEEP;7/8IN;FOR 1/2IN DRIVE	ST	TDLN123	LINE TWE	DEEP SOCKET, 7/8"; FOR 1/2" DRIVE
728554	SOCKET,DEEP;13/16IN;FOR 1/2IN DRIVE	ST	TDLN123	LINE TWE	DEEP SOCKET, 13/16"; FOR 1/2" DRIVE
728596	SEAL, PACKING; EXT; G312030044; AICHI	SE	GTCN159	VEHICLES,PARTS & ACC	SEAL, PACKING; P/ N G312030044 EXTENSION FOR AICHI SH145
728621	WIND BREAKER,REVERSIBLE	ST	GOBN176	TOKENS & GIFTS	WIND BREAKER, REVERSIBLE; FOR CORPORATE GIVEAWAYS; PLEASE REFER TO REQ. OFFICE FOR FULL SPECIFICATIONS.
728634	STL DEVICES;BALLAST;MERCURY LAMP 400W	ST	TDLN121	STREETLIGHTING MATL	STL DEVICES;BALLAST, MERCURY LAMP; 400 WATTS; EYE BRAND; HF 400 PD
728651	LAVATORY; HCG MODEL L348UC	ST	GTCN157	PLUMBING MATL	
728653	ROD, WELDING; STAINLESS STEEL; 1/8IN	ST	GTCN154	HWARE & CONST MATL	ROD, WELDING; STAINLESS STEEL; 1/8IN
728656	G.I. SHEET, PLAIN; 0.7MM X 4' X 8'	ST	GTCN154	HWARE & CONST MATL	
728664	ANTENNA, STATION; 325-340MHZ; 9DBI; YAGI	EA	TDTN104	TELECOM EQPT & ACC	
728675	BOARD, DIGITAL OUTPUT; FOR PSCN 3020, AR	EA	TDSN113	SCADA EQPT & ACC	
728676	CONTROLLER, BAY; FOR ABB MICROSCADA (MBS	EA	TDSN113	SCADA EQPT & ACC	
728677	SWITCH, ETHERNET; FOR ABB MICROSCADA (MB	EA	TDSN113	SCADA EQPT & ACC	
728678	SWITCH, FALL BACK; FOR ABB MICROSCADA; S	EA	TDSN113	SCADA EQPT & ACC	
728680	SHEET, RIDGE ROLL; G.I.; GA24; 16" X 8'	ST	GTCN154	HWARE & CONST MATL	
728697	CARTRIDGE, TAPE; BROTHER TZ 12MM	ST	TDTN102	COMPUTERS & ACC	CARTRIDGE, TAPE; BROTHER TZ 12MM WHITE ON BLACK LAMINATED; FOR BROTHER P-TOUCH LABELER MODEL 1280
728734	RACK,STEEL;3150MMX914MMX610MM	EA	GOBN169	OFFICE EQPT	RACK, STEEL; 3150MM HEIGHT X 914MM WIDTH X 610MM DEPTH; OPEN SHELVES
728737	MOTOR, INDUCTION; AC; 20HP; 230/460V; 60	UN	GTCN152	ELEC'L & IND'L EQPT	
728738	TV,LCD;32IN;W/ BRACKET & ACCESSORIES	UN	GOBN161	APPLIANCES/FURNITURE	TV, LCD; 32"; INCLUDES WALL BRACKET AND ACCESSORIES APPROVED EQUIVALENT: SAMSUNG
728740	ACCELERATOR MOTOR ASSY AICHI SH-145	AY	GTCN159	VEHICLES,PARTS & ACC	MOTOR ACCELERATOR; ASSY.; FOR AICHI SH145; P/N 5D-00004000C
728796	DISC, GRINDING; 14"X18"X1" (HOLE DIA);38	ST	GTCN154	HWARE & CONST MATL	
728797	CAPACITOR, RUNNING; 55 MICROFARAD; 450 V	ST	GTCN152	ELEC'L & IND'L EQPT	CAPACITOR, RUNNING; 55 MICROFARAD; 450 VAC; 60HZ
728811	RECTIFIER CHARGER;48V;480WX2;1U	EA	GOBN162	BATTERIES/CHARGERS	RECTIFIER CHARGER, 48V, 480W X 2, 1U APPROVED EQUIVALENT: DELTA BS-1U550-2
728816	BREATHING MASK, WITH SF6 GRADE FILTER	SE	TDSN112	S/S EQPT & ACC	BREATHING MASK, WITH SF6 GRADE FILTER
728823	CONTROL CARD, CHARGER; FOR DIMTRONICS CH	EA	TDSN113	SCADA EQPT & ACC	

728827	CAMERA,DIGITAL;12.1 MEGAPIXELS	UN	GOBN170	A/V & THEATRE EQPT	CAMERA, DIGITAL; APPROX 12.1 MILLION PIXELS (CCD); FOCAL LENGTH: 12X ZOOM: 28(W) - 336(T) MM; LENS-SHIFT TYPE IMAGE STABILIZER SYSTE M; DIGIC 4; 3.0-INCH TYPE, COLOR LCD (EFFECTIVE DOTS: APPROX 230,000 DOTS); BRIGHTNESS ADJUSTMENT (5 LEVELS), QUICK-BRIGHT LCD; SING LE, CONTINUOUS AF; AUTO*, ISO 80/100/200/400/800/1600; 15 1/3200 SEC. (TOTAL SHUTTER SPEED RANGE); AUTO POP-UP FLASH; STILL IMAGES/M OVIES: APPROX. 4.0X DIGITAL ZOOM (UP TO APPROX. 48X IN COMBINATION WITH THE OPTICAL ZOOM), SAFETY ZOOM, DIGITAL TELE-CONVERTER; BLIN K DETECTION, SERVO AF, I-CONTRAST, FACE SELF-TIMER, MY COLORS; RECORDING MEDIA: SD MEMORY CARD, SDHC MEMORY CARD, MULTIMEDIACARD, MM CPLUS CARD, HC MMCPLUS CARD; INTERFACE: DIGITAL INPUT/OUTPUT (HI-SPEED USB*1 (MTP, PTP SUPPORTED)), DIGITALVIDEO AND AUDIO OUTPUT*2 (HDMI); POWER SOURCE: BATTERY PACK NB-5L, ACADAPTER KIT ACK-DC30; ACCESSORIES: BATTERY CHARGER, BATTERY PACK, WRIST STRAP, SOFTWARE CD-ROM, A/V, USB MULTI-CONNECTOR CABLES AND 1 GB MEMORY CARD; WARRANTY: 1 YEAR ON PARTS AND SERVICE; PREFERRED EQUIVALENT: CANON SX2 00 IS
728830	SUPPLY OF EQPT./MATLS. FOR SMART GRID-BP	LO	TDTN102	COMPUTERS & ACC	
728843	STOPWATCH;DIGITAL	ST	GOBN174	SPORTS/RECREATIONAL	Stopwatch, digital; With backlight, slip-proof, shock resistant, waterproof up to 30m, oversize LCD screen. Approved equivalent; Speedo/Sportline
728846	TONER CARTRIDGE; FOR LEXMARK LASERJET E4	EA	GOBN165	OFFICE SUPPLIES	TONER CARTRIDGE; LEXMARK LASERJET E460DN; P/N":E460SSIIP
728860	MODULE, ETHERNET; FOR JDSU BER TESTER HS	UN	TDTN104	TELECOM EQPT & ACC	MODULE, ETHERNET; FOR JDSU BER TESTER HST-3000
728864	TONER CARTRIDGE;FOR PANASONIC KX-FL512	ST	GOBN169	OFFICE EQPT	TONER CARTRIDGE; FOR PANASONIC KX-FL512
728872	SHEET,ACRYLIC;4FTX8FTX3MM;OPAQUE	ST	GTCN153	GLASS/PLASTIC PROD	SHEET, ACRYLIC; 4' X 8' X 3MM; OPAQUE
728890	TILES, FLOOR; 16" X 16" X 1/2"; PASEO RE	ST	GTCN154	HWARE & CONST MATL	TILES, FLOOR; 16" X 16" X 1/2"; PASEO RED; APPROVED BRAND: MARIWASA
728895	CABINET,DRESSER;W/ MIRROR	ST	GOBN161	APPLIANCES/FURNITURE	CABINET, DRESSER; WITH MIRROR; 5'6" HIGH X 3' WIDE
728900	BED;36INX75IN;SINGLE BEDFRAME W/ MATRESS	EA	GOBN161	APPLIANCES/FURNITURE	BED; 36" X 75"; SINGLE BEDFRAME W/ MATTRESS APPROVED EQUIVALENT: YSSA SEP750 ABENSON
728909	CAP,BASE;FOR S235 TELESCOPIC	EA	TDLN123	LINE TWE	BASE CAP; FOR S235 TELESCOPIC; APPROVED BRAND: HASTING, CAT P-18037
728916	TONER CARTRIDGE; CE255A; BLACK; FOR LASE	EA	GOBN165	OFFICE SUPPLIES	TONER CARTRIDGE; CE255A; BLACK; FOR HP LASERJET P3015 PRINTER
728927	HOLDER,TRAVEL DOCUMENT;LEATHER	ST	GOBN176	TOKENS & GIFTS	HOLDER,TRAVEL DOCUMENT;LEATHER
728941	MODULE, DPS VOLTAGE PROGRAM; FOR DIMTRON	EA	TDSN113	SCADA EQPT & ACC	
728944	BATTERY PACK; LI-ION; 10.8V; 5.2AH; THIN	UN	TDTN101	BATTERIES/CHARGERS	BATTERY PACK; 6 CELL LI-ION; 10.8V; 5.2AH; IBM THINKPAD T61
728946	VAULT,SAFETY;CASH BOX W/ LOCK	EA	GOBN169	OFFICE EQPT	SAFETY VAULT; OUTSIDE OVERALL DIMENSION: 54-3/4" H X 22-3/8" W X 24" D; INSIDE CLEAR DIMENSION: 42-3/4" H X 16-5/8" W X 15" D; CASHBOX WITH LOCK; BOX DRAWER WITH LOCK; WITH FOUR PIGEON HOLE; TWO BOOK SPACE.
728948	BULB, MULTIMEDIA PROJECTOR; P/N: 610-334	EA	TDTN103	A/V & THEATRE EQPT	BULB, MULTIMEDIA PROJECTOR; P/N: 610-334-9565 FOR EIKI LC-XB33; MULTIMEDIA PROJECTOR
728957	STUD, THREADED; HILTI X-W6-20-27FP8	EA	GTCN154	HWARE & CONST MATL	STUD, THREADED; FOR USE WITH DX 36 M, DX 351, DX 460, DX E 72, DX 600 N; PACKAGE QUANTITY: 100; APPROVED EQ.: HILTI X-W6-20-27FP8
728958	CARTRIDGE, SPECIAL; HILTI 6.8/11 M BULK	EA	GTCN154	HWARE & CONST MATL	CARTRIDGE, SPECIAL; CARTRIDGE STRIP CAPACITY: 10: CARTRIDGE COLOR/LEVEL: RED; CARTRIDGE POWER LEVEL: MEDIUM/HIGH (MH); FOR USE WITH: DX 460, DX 462, DX 351 CT, DX 351, DX 36M, DX 450, DX A40:DX A41 HILTI 6.8/11 M BULK RED
728976	UNIFORM,LADIES;OFFICE WORKER	SE	GOBN166	GARMENTS & ACC	UNIFORM, LADIES; OFFICE WORKER; COMPOSED OF 3 BLAZERS, 5 BLOUSES, 3 SKIRTS AND 1 PANTS.
728988	FIRE PROTECTION SYSTEM	JB	SERN219	EQPT SUPPLY/INSTALL	
728990	INK CARTRIDGE;HP C4906A;BLACK	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE; HP C4906A; BLACK; FOR HP OFFICEJET PRO 8500
728991	INK CARTRIDGE;HP C4907A;CYAN	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE; HP C4907A; CYAN; FOR HP OFFICE JET PRO 8500.
728992	INK CARTRIDGE;HP C4908A;MAGENTA	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE; HP C4908A; MAGENTA; FOR HP OFFICE JET PRO 8500.
728993	INK CARTRIDGE;HP C4909A;YELLOW	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE; HP C4909A; YELLOW; FOR HP OFFICE JET PRO 8500.
728996	BATTERY,PHOTO;LITHIUM;6V	EA	GOBN162	BATTERIES/CHARGERS	BATTERY, PHOTO; LITHIUM; 6 VOLTS APPROVED EQUIVALENT: PANASONIC CR-P2
728998	TRANSPONDER; 32 LED P/N 788611GB2; GENT	EA	GOBN173	IND'L SAFETY DEVICES	TRANSPONDER; 32 LED P/N 788611GB2; FOR GENT FIRE ALARM
729001	INK CARTRIDGE;CD975A;BLACK	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE, CD975A ; BLACK; FOR HP OFFICEJET 6500 PRINTER
729002	INK CARTRIDGE;CD972A;CYAN	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE, CD972A; CYAN; FOR HP OFFICEJET 6500 PRINTER
729044	ACRI COLOR, HANSA YELLOW	QT	GTCN156	PAINT/FINISHING MATL	
729046	INK CARTRIDGE;CD973A;MAGENTA	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE, CD973A; MAGENTA; FOR HP OFFICEJET 6500 PRINTER
729047	INK CARTRIDGE;CD974A;YELLOW	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE, CD974A; YELLOW; FOR HP OFFICEJET 6500 PRINTER
729048	PAPER,ECG;Z-FOLD;WIDTH 110MM	PD	GOBN167	MEDICAL/DENTAL SUPP	PAPER, ECG; Z-FOLD; WIDTH 110MM; FOR GE MAC 800 ECG MACHINE
729050	IDENTIFIER, CABLE; PF-50; FOR OVERHEAD/U	SE	TDSN106	TEST EQPT & ACC	IDENTIFIER, CABLE; PF-50; IDENTIFIES THE CORRECT PHASES ON LONG LENGTHS OF DE-ENERGIZED AND DISCHARGED OVERHEAD AND UNDERGROUND CABLES; CONSISTS OF A TRANSMITTER AND RECEIVER; HIGHER TEST VOLTAGE OF 50 VDC ALLOWS FOR LONGER CABLE LENGTHS TO BE TESTED (UP TO 5,000 FEET); FOR USE IN OVERHEAD OR UNDERGROUND SYSTEMS; BATTERY INDICATOR; BATTERY: 9V ALKALINE IN EACH UNIT; INCLUDES B-5 ZIPPERED CARRYING BAG FOR PF-50 UNITS, HOLDS BOTH TRANSMITTER AND RECEIVER; S-4 4┤ FIXED LENGTH FIBERGLASS HOTSTICK; S-6 6┤ FIXED LENGTH FIBERGLASS HOTSTICK.
729055	TRACER, CABLE; W/ BAG, TEMPO 620K	SE	TDTN104	TELECOM EQPT & ACC	TRACER, CABLE; W/ BAG <!>&<!> BATTERY, A. E. TEMPO 620K COMPOSED OF INDUCTIVE AMPLIFIER MODEL 200EP, LOOP VERIFIER MODEL PE 620, 1 YEAR WARRANTY
729100	TONER CARTRIDGE FOR OCE TDS 100 COPIER E	BOT	GOBN172	PRINTING EQPT & SUPP	CARTRIDGE, TONER; FOR OCE TDS 100 COPIER EQUIPMENT; PACKAGED IN BOTTLE
729103	BULB, METAL HALIDE; 400W; 230V	EA	GTCN154	HWARE & CONST MATL	BULB, METAL HALIDE; 400W; 230V; OSRAM OR APPROVED EQUIVALENT
729104	PAINT, ENAMEL; QUICK DRY; IVORY; BOYSEN	GLL	GTCN156	PAINT/FINISHING MATL	PAINT, ENAMEL; QUICK DRY; IVORY COLOR; APPROVED EQ.: BOYSEN, CODE B621
729115	BAG,TRASH;PLASTIC;WHITE;XX-LARGE	ST	GOBN175	TOILETRIES	BAG, TRASH; PLASTIC; WHITE; XX-LARGE; 18-1/2" X 18-1/2" X 40"; GA# 0.0016 APPROVED EQUIVALENT: EBONY BRAND
729116	CARTRIDGE,TONER;FOR KIP 3100 COPIER EQPT	BOT	GOBN172	PRINTING EQPT & SUPP	CARTRIDGE, TONER; FOR KIP 3100 COPIER EQUIPMENT; PACKAGED IN BOTTLE
729122	TONER CARTRIDGE;CB543A;MAGENTA	EA	GOBN165	OFFICE SUPPLIES	TONER CARTRIDGE; MAGENTA; CB543A; FOR HP CP1215 LASER JET PRINTER
729123	TONER CARTRIDGE;CB542A;YELLOW	EA	GOBN165	OFFICE SUPPLIES	TONER CARTRIDGE, YELLOW, CB542A, FOR HP CP1215 LASER JET PRINTER
729124	TONER CARTRIDGE;CB541A;CYAN	EA	GOBN165	OFFICE SUPPLIES	TONER CARTRIDGE;CYAN;CB541A;FOR HP CP1215 LASER JET PRINTER
729125	TONER CARTRIDGE;CB540A;BLACK	EA	GOBN165	OFFICE SUPPLIES	BLACK TONER; CARTRIDGE, HP CB540A, FOR HP CP1215 LASER JET PRINTER
729127	STRIP,URINE TEST;URISCAN;CLOSE SYSTEM	VIA	GOBN167	MEDICAL/DENTAL SUPP	STRIP, URINE TEST; URISCAN; FOR AUTOMATED READING; CLOSE SYSTEM
729128	REAGENT KIT,GLUCOSE;CLOSE SYSTEM	KIT	GOBN167	MEDICAL/DENTAL SUPP	REAGENT KIT, GLUCOSE; CLOSE SYSTEM; DAYTONA
729129	REAGENT KIT,TRIGLYCERIDES;CLOSE SYSTEM	KIT	GOBN167	MEDICAL/DENTAL SUPP	REAGENT KIT, TRIGLYCERIDES; CLOSE SYSTEM; DAYTONA
729130	WASH SOLUTION 1;FOR DAYTONA	GLL	GOBN167	MEDICAL/DENTAL SUPP	WASH SOLUTION 1; FOR DAYTONA
729131	WASH SOLUTION 2;FOR DAYTONA	GLL	GOBN167	MEDICAL/DENTAL SUPP	WASH SOLUTION 2; FOR DAYTONA
729132	WASH SOLUTION 3;FOR DAYTONA	GLL	GOBN167	MEDICAL/DENTAL SUPP	WASH SOLUTION 3; FOR DAYTONA
729135	INORGANIC PHOSPHATE;2X25ML	KIT	GOBN167	MEDICAL/DENTAL SUPP	INORGANIC PHOSPHATE; 2 X 25 ML
729136	PLATE,COMPACT DRY;E.COLI & COLIFORM	PAK	GOBN167	MEDICAL/DENTAL SUPP	PLATE, COMPACT DRY; E.COLI & COLIFORM; FOR BACTERIOLOGICAL WATER ANALYSIS
729139	PLATE,COMPACT DRY;TOTAL COUNT	PAK	GOBN167	MEDICAL/DENTAL SUPP	PLATE, COMPACT DRY; TOTAL COUNT
729140	METER,PHASE ANGLE;PORTABLE;60-480V	UN	TDLN115	TEST EQPT & ACC	METER, PHASE ANGLE; PORTABLE; ANALOG DISPLAY; 60 V TO 480 V VOLTAGE RANGE; 1 A TO 5 A CURRENT RANGE; 1% ACCURACY; TESCO BRAND OR APP ROVED EQUIVALENT.
729145	SWITCH, TRIBUTARY; 8-PORT, PROTECTION, A	EA	TDTN102	COMPUTERS & ACC	MODULE, 8-PORT INTERFACE TRIBUTARY SWITCH; 48 VDC PROTECTION, APRISA CAT. NO. APXE-TX48
729147	REAGENT KIT,DRUG TEST	BX	GOBN167	MEDICAL/DENTAL SUPP	REAGENT KIT, DRUG TEST; 40 PCS./BOX
729149	TONER CARTRIDGE;CE505A	EA	GOBN165	OFFICE SUPPLIES	TONER CARTRIDGE, CE505A, COMPATIBLE WITH HP LASERJET P2035 - P2055
729152	SET,DUMBBELL;5 - 50 LBS W/ RETURN RACK	SE	GOBN174	SPORTS/RECREATIONAL	SET, DUMBBELL; RUBBERIZED; 5 TO 50 LBS; WITH RETURN RACK; OLYMPIC
729158	BENCH,MULTI-ADJUSTABLE;ZIVA	EA	GOBN174	SPORTS/RECREATIONAL	BENCH, MULTI-ADJUSTABLE; ZIVA
729163	RIBBON, PRINTER; HDP5000 YMCFK; 500 PRIN	EA	TDTN102	COMPUTERS & ACC	RIBBON, PRINTER; FULL-COLOR WITH RESIN BLACK; 500 PRINTS; HDP5000 YMCFK; PART NUMBER: 084061; ADDITIONAL FEATURE WILL PROVIDE FLUORE SCENT/HOLOGRAM FOR ID SECURITY
729164	FILM, HDP; 750 PRINTS; DUAL-SIDED PRINTI	EA	TDTN102	COMPUTERS & ACC	FILM, HDP; 750 PRINTS; DUAL-SIDED PRINTING; HDP5000
729165	OVERLAMINATE, POLYGUARD; 1.0 MIL; CLEAR	EA	TDTN102	COMPUTERS & ACC	
729166	ULTRACARD NC, 30MIL, CR-80 (500 CARDS/BO	BX	GOBN165	OFFICE SUPPLIES	
729173	CERTIFICATE,APPLIANCE;SERVICE AWARDEES	LO	GOBN176	TOKENS & GIFTS	CERTIFICATE, APPLIANCE; FOR MERALCO SERVICE AWARDEES; FOR 10, 15, 20,25, 30, 35 AND 40YEARS OF SERVICE.
729175	PANELBOARD, ELECTRICAL; 200AT, 3P; 8 BRA	SE	GTCN154	HWARE & CONST MATL	
729194	LICENSE, SOFTWARE; CA CLARITY PPM PRODUC	PG	TDTN102	COMPUTERS & ACC	
729197	ROLL,MASTER;RISOGRAPH;RZ A3 MASTER Z	RO	GOBN172	PRINTING EQPT & SUPP	ROLL, MASTER; RISOGRAPH RZ A3 MASTER Z, TYPE HD 87 (FOR MACHINE MODELRISO MZ 970)
729198	INK, CARTRIDGE; RISOGRAPH RZ Z-TYPE HB;	TU	GOBN172	PRINTING EQPT & SUPP	INK, CARTRIDGE; RISOGRAPH RZ Z-TYPE HB BLACK (FOR MODEL RISOGRAPHMZ 970); TUBE
729212	SUPPLY AND INSTALLATION OF ELEVATOR SYST	JB	SERN219	EQPT SUPPLY/INSTALL	
729221	REFRIGERANT, R-22; 13.6 KG / CONTAINER	KR	GTCN151	CHEM/GAS & EQPT	REFRIGERANT, R-22; 13.6 KG / CONTAINER (DISPOSABLE); NON-CONTAMINATED
729229	TELEPHONE, SET; DIGITAL; NORTEL M3904	SE	TDTN104	TELECOM EQPT & ACC	
729230	LICENSE, SOFTWARE; RENEWAL; TEAMSTUDIO	LC	TDTN102	COMPUTERS & ACC	SOFTWARE LICENSE RENEWAL FOR TEAMSTUDIO; TO FACILITATE THE RENEWAL OFTEAMSTUDIO SOFTWARE LICENSE (ANNUAL MAINTENANCE AGREEMENT). THI S IS APRODUCTIVITY TOOL FOR USE IN DEVELOPMENT, OPERATIONS AND MAINTENANCE OF LOTUS NOTES APPLICATIONS.
729231	VALVE MANUAL CONTROL FOR OUTRIGGER NISSA	AY	GTCN154	HWARE & CONST MATL	VALVE MANUAL CONTROL FOR OUTRIGGER NISSAN CRANE TADANO TL-250E SERIALNO. 335980. PART NO. 366-341-85030
729232	SWITCH, EMERGENCY STOP; AICHI SN 145 P/N	EA	GTCN159	VEHICLES,PARTS & ACC	
729234	KIT,NEBULIZER;W/ MOUTHPIECE	ST	GOBN167	MEDICAL/DENTAL SUPP	KIT, NEBULIZER; WITH MOUTHPIECE
729235	BAND-AID;LONGER STRIPS;WASHPROOF	PAK	GOBN167	MEDICAL/DENTAL SUPP	BAND-AID; LONGER STRIPS; WASHPROOF; ANTISEPTIC; 50 STRIPS PER PACK
729236	DEPRESSOR,TONGUE;WOODEN;100PCS/PACK	PAK	GOBN167	MEDICAL/DENTAL SUPP	DEPRESSOR, TONGUE; WOODEN; 100 PCS PER PACK
729237	CONDOM;STRAWBERRY SCENTED	CS	GOBN167	MEDICAL/DENTAL SUPP	CONDOM; STRAWBERRY SCENTED; 48 PACKS PER CASE (3 PCS PER PACK); APPROVED EQUIV.: TRUST CLASSIC
729239	ZONROX;BLEACH;1 LITER/ BOTTLE	BOT	GOBN167	MEDICAL/DENTAL SUPP	ZONROX; BLEACH; 1 LITER PER BOTTLE
729245	TESTER, VOIP; JDSU HST-3000 VOIP PKG	PG	TDTN104	TELECOM EQPT & ACC	
729263	PANEL, PATCH; OPTICAL; 24 PORTS; 19"RACK	SE	TDTN104	TELECOM EQPT & ACC	PANEL, PATCH; OPTICAL; 24-PORT, 19"RACK-MOUNTABLE, WALL MOUNTABLE, MODULAR, DRAWER-TYPE, W/ LABELLING WINDOW WITH EXHANGEABLE LABELL ING STRIPS, W/ PRE-TERMINATED PIGTAILS, 2U
729265	LIGHT,ROPE;RED;220V	BX	GOBN164	DECORS & ART WORKS	LIGHT, ROPE; RED; 220V
729268	FLOWABLE COMPOSITE RESIN;DENTAL USE	KIT	GOBN167	MEDICAL/DENTAL SUPP	FLOWABLE COMPOSITE RESIN; DENTAL USE; KIT, WITH 8 TUBES FLOWABLE COMPOSITE, ONE BOTTLE BONDING AGENT AND ONE SYRINGE ETCHANT
729271	LICENSE, S/WARE; COMMAND CENTER APPLICAT	PG	TDTN102	COMPUTERS & ACC	
729275	SCREEN, PROJECTION; PULLDOWN; 70" X 70";	ST	TDTN103	A/V & THEATRE EQPT	SCREEN, PROJECTION; PULLDOWN; 70" X 70"; MANUAL; WALL MOUNTED
729283	INK CARTRIDGE;HP C9425A;CYAN	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE; HP 85; C9425A; CYAN
729284	INK CARTRIDGE;HP C9426A;MAGENTA	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE; HP 85; C9426A; MAGENTA
729285	INK CARTRIDGE;HP C9427A;YELLOW	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE; HP 85; C9427A; YELLOW
729286	INK CARTRIDGE;HP C5016A;BLACK	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE; HP 84; C5016A; BLACK
729287	INK CARTRIDGE;HP C9428A;LIGHT CYAN	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE; HP 85; C9428A; LIGHT CYAN
729289	INK CARTRIDGE;HP C9429A;LIGHT MAGENTA	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE; HP 85; C9429A; LIGHT MAGENTA
729290	PRINTHEAD;HP 85;C9420A;CYAN	EA	GOBN165	OFFICE SUPPLIES	PRINTHEAD; HP 85; C9420A; CYAN
729291	PRINTHEAD;HP 85;C9421A;MAGENTA	EA	GOBN165	OFFICE SUPPLIES	PRINTHEAD; HP 85; C9421A; MAGENTA

729292	PRINTHEAD;HP 85;C9422A;YELLOW	EA	GOBN165	OFFICE SUPPLIES	PRINTHEAD; HP 85; C9422A; YELLOW
729293	PRINTHEAD;HP 84;C5019A;BLACK	EA	GOBN165	OFFICE SUPPLIES	PRINTHEAD; HP 84; C5019A; BLACK
729294	PRINTHEAD;HP 85;C9423A;LIGHT CYAN	EA	GOBN165	OFFICE SUPPLIES	PRINTHEAD; HP 85; C9423A; LIGHT CYAN
729295	PRINTHEAD;HP 85;C9424A;LIGHT MAGENTA	EA	GOBN165	OFFICE SUPPLIES	PRINTHEAD; HP 85; C9424A; LIGHT MAGENTA
729329	SPEAKER,POWERED;1000W	UN	GOBN170	A/V & THEATRE EQPT	SPEAKER, POWERED; 1000 WATTS; BI-AMPLIFIED; APPROVED EQUIV.: QSC SPEAKER, MODEL K12
729330	MICROPHONE,WIRELESS;UHF	UN	GOBN170	A/V & THEATRE EQPT	MICROPHONE, WIRELESS; UHF; APPROVED EQUIV.: SHURE SLX-SM58
729331	PLAYER,CD	UN	GOBN161	APPLIANCES/FURNITURE	PLAYER, CD APPROVED EQUIVALENT: PIONEER CDJ-100
729346	OIL, HYDRAULIC; GULF HARMONY #46	DR	GTCN151	CHEM/GAS & EQPT	OIL, HYDRAULIC; GULF HARMONY #46
729350	MAT,DIRT TRAP;SIZE 9'7INX13'4IN;BLACK	ST	GOBN177	TEXTILE & LEATHER	MAT, DIRT TRAP; SIZE 9'7" WIDTH X 13'4" LENGTH; BLACK
729351	MAT,DIRT TRAP;SIZE 3'5INX11'9IN;BLACK	ST	GOBN177	TEXTILE & LEATHER	MAT, DIRT TRAP; SIZE 3┤ 5" WIDTH X 11┤ 9" LENGTH; BLACK
729352	MAT,DIRT TRAP;SIZE 3FTX4FT;BLACK	ST	GOBN177	TEXTILE & LEATHER	MAT, DIRT TRAP; SIZE 3┤ WIDTH X 4┤ LENGTH; BLACK
729353	MAT,DIRT TRAP;SIZE 5FTX8FT;BLACK	ST	GOBN177	TEXTILE & LEATHER	MAT, DIRT TRAP; SIZE 5┤ WIDTH X 8┤ LENGTH; BLACK
729455	POWER SUPPLY, SWITCHMODE; FOR SCADA GSM	EA	TDSN113	SCADA EQPT & ACC	
729456	CONTROLLER, MINI; FOR SCADA DTME	EA	TDSN113	SCADA EQPT & ACC	
729491	PROJECTOR,MULTIMEDIA;LCD;PORTABLE	UN	TDTN103	A/V & THEATRE EQPT	PROJECTOR, MULTIMEDIA; LCD; PORTABLE; TRUE XGA (1024X768) RESOLUTION;2000 ANSI LUMENS BRIGHTNESS; CONTRAST RATIO OF ATLEAST 400:1; W ITH ZOOM AND FOCUS ADJUSTABILITY; WITH KEYSTONE CORRECTION; WITH COMPUTER CONNECTIVITY AT XGA, SVGA, VGA, MAC; COMPLETE WITH VGA CAB LE, STANDARD POWER CABLE AND AUDIO JACK; WITH USER MANUAL AND CD; REMOTE CONTROL; WARRANTY OF ATLEAST 3 YEARS IN PARTS AND SERVICE A ND 3 MONTHS ON LAMP; WITH CARRYING CASE
729493	CABINET,FILING;STEEL;8 DRAWERS	UN	GOBN169	OFFICE EQPT	CABINET,FILING; STEEL;8 DRAWERS,CUSTOM MADE; 52" H X 22 1/2" W X 28" D; GA # 20, DUAL LOCK, BIEGE
729507	MODEM, GSM/GPRS; FOR SCADA DTME SERVER	EA	TDSN113	SCADA EQPT & ACC	
729508	CONTROLLER CARD, PCI TO SERIAL; SCADA DT	EA	TDSN113	SCADA EQPT & ACC	
729516	CAMERA,VIDEO;HD;12.0 MEGAPIXELS	UN	GOBN170	A/V & THEATRE EQPT	CAMERA,VIDEO, HD; SONY AVCHD HANDYCAM HDR-XR550; 1/2.88 TYPE "EXMOR R" CMOS SENSOR; 12.0M PIXELS FOR STILL IMAGE RECORDING (4000X300 0, 4:3); EFFECTIVE PIXELS FOR MOVIE: 4150K PIXELS (16:9) / FOR STILL: 6000K PIXELS (4:3); ILLUMINATION: NTSC, STD: 11LUX (1/60 SHUTT ER SPEED), LOW LUX: 3LUX (AUTO SLOW SHUTTER ON, 1/30 SHUTTER SPEED), NIGHTSHOT: 0 LUX (1/60 SHUTTER SPEED), PAL, STD: 11LUX (1/50 SH UTTER SPEED), LOW LUX: 3LUX (AUTO SLOW SHUTTER ON, 1/25 SHUTTER SPEED), NIGHTSHOT: 0LUX (1/50 SHUTTER SPEED); LENS TYPE: SONY LENS G , 37MM FILTER DIA, 29.8MM (16:9 MODE FOR MOVIE, ACTIVE MODE OFF), 26.3MM (4:3 MODE FOR STILL, ACTIVE MODE OFF); OPTICAL STEADYSHOT (NEW ACTIVE MODE, ACTIVE LENS METHOD); ZOOM MOVIE: 10X OPTICAL, 120X DIGITAL; STILL: 10X OPTICAL; 240 GB HDD CAPACITY; VIDEO RECORDIN G: HD:MPEG4-AVC / H.264 (AVCHD); STD: MPEG2-PS; WITH FLASH; 3.5 TYPE WIDE (16:9) LCD MONITOR, 921.6K DOTS, TOUCH PANEL LCD WITH TRUB LACK TECHNOLOGY; RECORDING MEDIA: INTERNAL MEMORY, MEMORY STICK PRO DUO, MEMORY STICK PRO DUO (HIGH SPEED), MEMORY STICK PRO DUO (MA RK2), MEMORY STICK PRO-HG DUO, SD, SDHC; INTERFACE: HDMI MINI CONNECTOR, A/V REMOTE JACK, EXTERNAL MIC. INPUT, PHONE JACK, ACTIVE IN TERFACE SHOE, USB JACK (USB 2.0HI-SPEED), DC-IN; APPROVED EQUIVALENT: SONY AVCHD HANDYCAM HDR-XR550
729522	CLEANER, CONTACT; ELECTRICAL; ELECTRIKLE	CA	TDSN112	S/S EQPT & ACC	ELECTRIC CONTACT CLEANER; EL-K80 ELECTRIKLEEN; <13 DEGREES CELSIUS FLASH POINT; 0.660 G/CM3 DENSITY AT 20 DEGREES CELSIUS; 400ML
729523	CLEANER, SOLVENT; HEAVY DUTY; MA-4000 ME	CA	TDSN112	S/S EQPT & ACC	HEAVY DUTY SOLVENT CLEANER, MA-4000 CLEANER; 0.825 G/CM3, DENSITY ALKANES/KETONES, BASE <15 W/W% SOLUBLE IN WATER; 400ML; MA-4000 ME TAL CLEAN
729524	LUBRICANT, MULTI-PURPOSE; TRI17 OIL + PT	CA	TDSN112	S/S EQPT & ACC	MULTI-PURPOSE LUBRICANT; TRI17 OIL + PTFE; ; EFFECTIVE FROM 50 DEGREES CENTIGRADE TO +250 DEGREES CENTIGRADE; SYNTHETIC ESTERIAL, BA SE; 0.9.9 G/ML, DENSITY AT 20 DEGREES CENTIGRADE; 57CST, VISCOSITY (25 DEGREES); 90%-97% HFG,COO-L-33-AG3; PTFE-ADDITIVES; 500ML
729528	GREASE, MULTI-PURPOSE; MINERAL OIL BASE	CA	TDSN112	S/S EQPT & ACC	MULTI-PURPOSE GREASE; MINERAL OIL BASE FLUID; 1.07G/CM3-DENSITY AT 20DEGREES CENTIGRADE; 81 CST AT 40 DEGREES CENTIGRADE VISCOSITY; 310-340 (NLG1#1) WORKED PENETRATION AT 25 DEGREES CENTIGRADE; 0.8% SOLID LUBRICATING COMPONENT; 20 DEGREES CENTIGRADE TO +180 DEGREE S CENTIGRADE REMPERATURE RANGE; CI005031
729530	BOTTLE,URINE;60 ML	BOT	GOBN167	MEDICAL/DENTAL SUPP	BOTTLE, URINE; 60 ML
729547	CABLE, IDU-ODU; CAT-5; FOR BWA IP RADIO	SE	TDTN104	TELECOM EQPT & ACC	CABLE; IDU-ODU; CAT-5; FOR BROADBAND WIRELESS ACCESS IP RADIO, IN REFERENCE TO TELECOM ENGINEERING SPEC TE-SP-131
729553	MULTIPLEXER SHELF, SDH; STM-16; TEJAS TJ	SE	TDTN104	TELECOM EQPT & ACC	MULTIPLEXER SHELF, SDH; STM-16; TEJAS TJ1600
729563	CARD, SWITCHING; 8XFE + 2XGIG-E; STM8 HA	CRD	TDTN104	TELECOM EQPT & ACC	CARD, SWITCHING; 8XFE + 2XGIG-E; FOR ME (STM8 BACKHAUL) TJ1600 SDH MUX
729564	TRANSCEIVER, STM1; SFP-TYPE; FOR TJ1600	UN	TDTN104	TELECOM EQPT & ACC	
729571	RECTIFIER; 48V; 41.7A; 4KW; WITH 2 48V/4	SE	TDTN104	TELECOM EQPT & ACC	RECTIFIER; 48V; 41.7A; 4KW; WITH 2 48V/40A MODULES
729580	HOSE, FLEXIBLE; MODEL: GTC-703-25	ST	GTCN157	PLUMBING MATL	
729592	CAMERA,DIGITAL;10 MEGAPIXELS;AUTO	UN	GOBN170	A/V & THEATRE EQPT	CAMERA, DIGITAL; 10 MEGAPIXELS; AUTO, ISO 80/100/200/400/800/1600: 10X OPTICAL ZOOM; 4X DIGITAL ZOOM; 3" LCD; CAPABLE OF VIDEO RECORDING; 1 YEAR WARRANTY ON PARTS AND SERVICE; WITH THE FOLLOWING ACCESSORIES: 4 GB MEMORY CARD, CARRYING CASE, WRIST STRAP, SOFTWARE CD, RECHARGEABLE AA- SIZE NI-MH BATTERY (X2) AND BATTERY CHARGER; APPROVED EQUIVALENT: CANON POWERSHOT SX120 IS
729596	SWITCH ASSY.; COMBINATION; 24V; FOR ISUZ	EA	GTCN159	VEHICLES,PARTS & ACC	SWITCH ASSY.; COMBINATION; 24V; FOR ISUZU FRR; 1999 MODEL
729606	SYSTEM BOARD, FOR DELL XPS M1330 LAPTOP	UN	TDTN102	COMPUTERS & ACC	
729609	CONVERTER, RS232/RS485; FOR SEL RELAYS	EA	TDSN113	SCADA EQPT & ACC	
729614	REAGENT,RECORDER PACK (D10 HBA1C)	KIT	GOBN167	MEDICAL/DENTAL SUPP	REAGENT, RECORDER PACK (D10 HBA1C); 400 TESTS
729616	PRINTHEAD;HP 88;C9381A;BLACK & YELLOW	EA	GOBN165	OFFICE SUPPLIES	PRINTHEAD; HP 88; C9381A; BLACK & YELLOW
729617	PRINTHEAD;HP 88;C9382A;MAGENTA & CYAN	EA	GOBN165	OFFICE SUPPLIES	PRINTHEAD; HP 88; C9382A; MAGENTA & CYAN
729625	PRINTHEAD,HP C4901A;MAGENTA & CYAN	EA	GOBN165	OFFICE SUPPLIES	PRINTHEAD, HP C4901A; MAGENTA & CYAN; FOR HP OFFICEJET PRO 8500 ALL-IN-ONE PRINTER
729629	PRINTHEAD;HP 72;C9380A;GRAY&PHOTO BLACK	EA	GOBN165	OFFICE SUPPLIES	PRINTHEAD; HP 72; C9380A; GRAY & PHOTO BLACK
729630	PRINTHEAD;HP72 C9384A;MATTE BLACK&YELLOW	EA	GOBN165	OFFICE SUPPLIES	PRINTHEAD; HP 72; C9384A; MATTE BLACK & YELLOW
729631	PRINTHEAD;HP 72;C9383A;MAGENTA & CYAN	EA	GOBN165	OFFICE SUPPLIES	PRINTHEAD; HP 72; C9383A; MAGENTA & CYAN
729635	COVER, FOOT LAMP GLASS; DIA: 8CM; LENGTH	ST	GTCN154	HWARE & CONST MATL	
729636	FIXTURE, LIGHTING; WHITE; 230V; 60HZ; E2	ST	GTCN154	HWARE & CONST MATL	
729643	TUBING,PERISTALTIC PUMP;FOR AVL	SE	GOBN167	MEDICAL/DENTAL SUPP	TUBING, PERISTALTIC PUMP; FOR AVL 91XX ANALYZER; REF # AV-BP5027D
729711	STL DEVICES;CIRCUIT BREAKER;230V;150A	EA	TDLN121	STREETLIGHTING MATL	STL DEVICES; CIRCUIT BREAKER, 150 A; 230 V; 3 POLES; RATED INSULATION VOLTAGE: 600V; APPROVED EQUIVALENT: MITSUBISHI CATALOG NO. NF250-CW.
729713	STL DEVICES;CIRCUIT BREAKER;230V;175A	EA	TDLN121	STREETLIGHTING MATL	STL DEVICES; CIRCUIT BREAKER, 175A; 230V; 3 POLE; RATED INSULATION VOLTAGE: 600V; APPROVED EQUIVALENT: MITSUBISHI CATALOG NO. NF250-CW.
729714	STL DEVICES;MULTIFUNCTIONAL ANALOG TIMER	EA	TDLN121	STREETLIGHTING MATL	STL DEVICES; TIMER, MULTI-FUNCTIONAL ANALOG; AC/DC 24~240V; TIME RANGE FROM 0.2S TO 300HOURS; APPROVED EQUIVALENT: ANLY CATALOG H3C-R
729715	STL DEVICES;SOCKET FOR ANALOG TIMER	EA	TDLN121	STREETLIGHTING MATL	STL DEVICES; SOCKET FOR ANALOG TIMER; DIN MOUNT; 8-PIN SCREW TERMINAL APPROVED EQUIVALENT: PUNA CATALOG 8PFA
729727	RECEPTACLE,BULB;STANDARD	EA	TDLN123	LINE TWE	BULB RECEPTACLE (STANDARD)
729748	BOX,STORAGE;MERIT;12INX10INX15IN	EA	GOBN165	OFFICE SUPPLIES	MERIT STORAGE BOX; 12"X10"X15"
729750	GAUGE, SPEEDOMETER HEAD; FOR NISSAN EAGL	EA	GTCN159	VEHICLES,PARTS & ACC	GAUGE, SPEEDOMETER HEAD; NISSAN EAGLE, BD25 ENGINE
729755	RECORDER,VOICE;DIGITAL;2GB	EA	GOBN161	APPLIANCES/FURNITURE	VOICE RECORDER, DIGITAL; 2GB BUILT-IN MEMORY; CAPABLE OF RECORDING AUDIO; WITH USB CONNECTIVITY; MP3 PLAYBACK; WITH EXTERNAL MICROPHONE APPROVED EQUIVALENT: SONY- ICD-UX200
729756	LIMIT SWITCH, BOOM FRAME; FOR AICHI BASK	EA	GTCN159	VEHICLES,PARTS & ACC	LIMIT SWITCH, BOOM FRAME; FOR AICHI BASKET TRUCK MODEL SN-145
729777	SIGN,ARROW;FOR SAFETY PRECAUTION	EA	TDLN123	LINE TWE	ARROW SIGN FOR SAFETY PRECAUTION
729788	LICENSE, SOFTWARE; FOR MS OFFICE PROF PL	PG	TDTN102	COMPUTERS & ACC	LICENSE; MS OFFICE PROFESSIONAL PLUS 2010; UNDER MICROSOFT SELECT LICENSE AGREEMENT; WITH PART NO. 79P-03586
729790	LICENSE, SOFTWARE; FOR MS PROJECT 2010	PG	TDTN102	COMPUTERS & ACC	LICENSE; MS PROJECT 2010; UNDER MICROSOFT SELECT LICENSE AGREEMENT; WITH PART NO. 076-04709
729812	WRENCH,STAR-SCREW;8PC SET;TAMPER-PROOF	SE	TDLN123	LINE TWE	WRENCH SET; STAR-SCREW, 8 PC, TAMPER-PROOF
729879	CUTTER,PIPE;4IN	EA	TDLN123	LINE TWE	PIPE CUTTER 4"
729888	SIGN,ARROW;W/FLEXI LIGHT;220V;FABRICATED	EA	TDLN123	LINE TWE	ARROW SIGN; MADE OF ANGULAR BAR; WITH FLEXI LIGHT 220VOLTS; FABRICATED
729899	MULTITOOL;18-IN-ONE	UN	TDTN104	TELECOM EQPT & ACC	MULTITOOL; LEATHERMAN SURGE BLACK, BLACK OXIDE VERSION, ALL LOCKING BLADES AND TOOLS, COMFORT-SCULPTED HANDLES W/ CUTOUTS FOR ACCESS WITH GLOVES ON, LEATHER OR NYLON SHEATH, 25-YEAR WARRANTY,19 TOOLS IN ONE, 420HC CLIP POINT KNIFE WITH STRAIGHT EDGE, 420HC SHEEPSFOOT SERRATED KNIFE, NEEDLENOSE PLIERS, REGULAR PLIERS, WIRE CUTTERS,HARD-WIRE CUTTERS,STRANDED-WIRE CUTTERS, WIRE STRIPPER, ELECTRICAL CRIMPER, 5/16" SCREWDRIVER, LARGE BIT DRIVER, SMALL BIT DRIVER, SCISSORS, WOOD/METAL FILE, DIAMOND-COATED FILE, BOTTLE OPENER, CAN OPENER, 9 IN
729914	LIGHT,TRAFFIC;LED;100MM DIA;RED & GREEN	EA	TDLN123	LINE TWE	TRAFFIC LIGHT; LED; 100MM DIAMETER RED & GREEN; MORE THAN 80,000 HOURS LIFESPAN; IP55-MULTI-LAYER SEALED AND WATERPROOF; KEEPS UP WI TH CE, GB14887-2007, ITE EN12368 AND OTHER RELEVANT INTERNATIONAL STANDARDS; 90 PCS TOTAL LED QUANTITY (45 PCS EACH); WORKING VOLTAG E 12/24VDC, AC110V/220V, 50/60HZ; HOUSING MATERIAL - ALUMINUM; GROSS WEIGHT 5.2KG
729942	RADIO, IP; COMBO FREQ.; W/ EXT ANT., RAD	SE	TDTN104	TELECOM EQPT & ACC	
729943	INDOOR UNIT; 2X ETH ACCESS; FOR IP RADIO	EA	TDTN104	TELECOM EQPT & ACC	
729949	ASSEMBLY,LOCK ROPE	EA	TDLN123	LINE TWE	ROPE LOCK ASSEMBLY; AB CHANCE (CN: C406-0547)
729954	REAGENT KIT,TOTAL CALCIUM TEST (RANDOX)	KIT	GOBN167	MEDICAL/DENTAL SUPP	REAGENT KIT, TOTAL CALCIUM TEST (RANDOX); 1 X 200 ML
729957	HARD DISK DRIVE; INTERNAL; 2TB; SATA	UN	TDTN102	COMPUTERS & ACC	
729971	OUTRIGGER, STROKE/LENGTH; SENSOR; FOR AI	ST	GTCN159	VEHICLES,PARTS & ACC	OUTRIGGER, STROKE/LENGTH; SENSOR; FOR AICHI SH145 / SN-659002A; W/ PART# 3820000010
729981	PRINTER HEAD, BARCODE LABEL PRINTER; RIN	UN	TDTN102	COMPUTERS & ACC	PRINTER HEAD FOR RING PLM BARCODE LABEL PRINTER
729987	LIGHT SOURCE, OPTICAL; 1300-1550NM	EA	TDTN104	TELECOM EQPT & ACC	
730008	BOX,STORAGE;W/ COVER;12INX10INX15IN	EA	GOBN165	OFFICE SUPPLIES	STORAGE BOX; WITH COVER; DIMENSION: LENGTH - 12"; WIDTH- 10": DEPTH -15"; A. E.: OFFICE WAREHOUSE
730017	TONER CARTRIDGE;HP CC530A;BLACK	EA	GOBN165	OFFICE SUPPLIES	TONER CARTRIDGE, BLACK; FOR HP COLOR LASERJET CP2025N; APPROVED EQUIVALENT: HP CC530A.
730018	TONER CARTRIDGE;HP CC531A;CYAN	EA	GOBN165	OFFICE SUPPLIES	TONER CARTRIDGE, CYAN; FOR HP COLOR LASERJET CP2025N; APPROVED EQUIVALENT: HP CC531A.
730019	TONER CARTRIDGE;HP CC532A;YELLOW	EA	GOBN165	OFFICE SUPPLIES	TONER CARTRIDGE, YELLOW; FOR HP COLOR LASERJET CP2025N; APPROVED EQUIVALENT: HP CC532A.
730020	TONER CARTRIDGE;HP CC533A;MAGENTA	EA	GOBN165	OFFICE SUPPLIES	TONER CARTRIDGE, MAGENTA; FOR HP COLOR LASERJET CP2025N; APPROVED EQUIVALENT: HP CC533A

730022	VEHICLE, AMPHIBIOUS	UN	GTCN159	VEHICLES,PARTS & ACC	AMPHIBIOUS VEHICLE;DIESEL ENGINE;4X4 DRIVETRAIN WITH ALL-TERRAIN TIRES;POWER-ASSISTED STEERING SYS.;CAN CARRY(ON LAND AND ON WATER) AT LEAST 12 PERSONS(INCL. DRIVER AND CAB PASSENGER) OR PAYLOAD CAP. NOT LOWERTHAN 1,200KG;FAB. BODY(AS PER MERALCO REQ., IE, RETRACT ABLE ROOF COVER, DETACHABLE LADDER RACK(BOLTED, LEFT SIDE ONLY),CANISTER FOR TELESCOPING ROD,HOOKS FOR SINGLE-LADDER(RIGHT SIDE),FOL DABLE SIDE SEATS (AT LEAST 5 PERSONS EACH SIDE),SIDE WINDOWS,REAR DOOR W/ WINDOWS,ETC.);EQUIPPED W/ OVERLOAD LIMITER,RECOVERY WINCH & PULLEY MECHANISM,TIRE INFLATOR,WATER DISCHARGE PUMP,AUX. FUEL TANK FOR MARINE JET,ELEVATED AIR FILTER;COMPLETE W/:RUBBER BUMPER GU ARDS(FRONT & BACK),RUBBER SIDE PROTECTORS,DETACHABLE ROOF HATCH FOR DRIVER & CREW,SEALED HEADLAMPS & OTHER EXPOSED LIGHTING UNITS,SP OT LIGHTS MOUNTED ON ROLL BAR,PERIMETER LIGHTSON LEFT & RIGHT SIDINGS OF VEHICLE BODY,DOORS & WINDOWS SEALED AGAINST WATER INGRESS,F RONT TOWING SHACKLES & BACK TOW HITCH,TIRE JACKS(ALLIGATOR JACK, EXHAUST JACK, 2 JACK STANDS),STD. TOOL BOX W/ TOOLS,EWD & RECOVERY EQUIP.(SHOVEL, SHACKLES, RECOVERY MAT),AIR SCOOP VENT GUARD,&SPARE TIRE;ALSO: SUPPLY OF LIFE JACKETS(12 PCS),PROV. OF TRAINING PROGR AM (OPERATION, MAINTENANCE,TROUBLESHOOTING SEMINAR),COMPLETE W/ APPLICABLE VEHICLE REGISTRATION CERT., ALL VEHICLE PARTS ACCESSIBLE FOR REPAIR & MAINT.
730027	FIXTURE, FLUORESCENT; 2 X 20 WATTS; PRIS	SE	GTCN154	HWARE & CONST MATL	
730034	FAN,DESK;MINI HOUSEHOLD;6IN	EA	GOBN176	TOKENS & GIFTS	FAN, DESK; MINI HOUSEHOLD; 6" NIKON
730037	BOTTLE,SPORTS;W/ ZIP	ST	GOBN176	TOKENS & GIFTS	SPORTS BOTTLE WITH ZIP
730043	OIL SEAL, P/N 30401530A; FOR AICHI SH145	EA	GTCN154	HWARE & CONST MATL	
730047	SIEVE, MOLECULAR; HP PLOT; 5A THICK FILM	UN	TDSN106	TEST EQPT & ACC	
730057	INK CARTRIDGE;HPCC653A;BLACK	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE; BLACK; HPCC653A; #901; FOR HP OFFICEJET J4660 ALL-IN-ONE PRINTER
730058	INK CARTRIDGE;HPCC656A;TRICOLOR	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE; TRICOLOR; HPCC656A; #901; FOR HP OFFICEJET J4660 ALL-IN-ONE PRINTER
730059	OIL, PENETRATING; CHESTERTON 723 SPRASOL	CA	GTCN151	CHEM/GAS & EQPT	OIL, PENETRATING; CHESTERTON 723 SPRASOLVO; 12 CANS/BOX
730077	TESTER, BATTERY; CONDUCTANCE-BASED	SE	TDSN106	TEST EQPT & ACC	TESTER, BATTERY; CONDUCTANCE-BASED; A.E. MIDTRONICS CTU-6000
730078	CONTROLLER, CHARGER; UPPER; FOR AICHI BA	AY	GTCN159	VEHICLES,PARTS & ACC	CONTROLLER, CHARGER; UPPER; FOR AICHI BASKET SH145; WITH PART NO. 322000005B
730079	PLUG,OIL TANK;CPL;FOR PS 9000	ST	TDLN123	LINE TWE	OIL TANK PLUG; CPL; PN/010-114-050; FOR PS 9000
730082	WIRE MESH, SIZE 1/4" X 1" X 4' X 8'	EA	GTCN154	HWARE & CONST MATL	
730099	SHEDDER,PAPER;HEAVY DUTY	UN	GOBN169	OFFICE EQPT	PAPER SHREDDER, HEAVY DUTY; 10 SHEETS CAPACITY; SHREDS CDS AND PLASTIC CARDS; INTIMUS PRO 32 CC3
730102	CORD, PATCH; OPTICAL; ST-SC; SINGLE MODE	EA	TDTN104	TELECOM EQPT & ACC	
730121	TILES, WALL; 1/4" X 8" X 12"; SIARGAO BL	ST	GTCN154	HWARE & CONST MATL	TILES, WALL; 1/4" X 8" X 12"; SIARGAO BLUE
730138	SEAL, MECHANICAL; SINGLE SPRING; 57MM (2	EA	GTCN154	HWARE & CONST MATL	SEAL, MECHANICAL; SINGLE SPRING; 57MM (2-1/4"]; CARBON / STAINLESS STEEL / VITON; ACUMEN BRAND OR EQUIV.
730143	DEVICE, TIME CAPTURE; APPR. EQUIV. TKS-8	UN	TDTN102	COMPUTERS & ACC	
730144	PIPE, RIGID STEEL CONDUIT; 1" DIA X 10'	ST	GTCN157	PLUMBING MATL	PIPE, RIGID STEEL CONDUIT (RSC), 1" DIA X 10 FEET LENGTH
730146	SEAL, WASHER; P/N 3900592; FOR HIAB 140	EA	GTCN154	HWARE & CONST MATL	
730148	HOSE ASSY.; NON CONDUCTIVE; FOR SLIDER O	EA	GTCN157	PLUMBING MATL	HOSE ASSY.; NON CONDUCTIVE; FOR SLIDER OUTRIGGER JACK; SIZE 1/4 X 10 FT. WITH 1/4 COUPLING FEMALE SWIVEL ON BOTH ENDS; KATO CRANE NK 250E.
730161	ANALYZER, POWER QUALITY; W/ FLEXIBLE CUR	SE	TDSN106	TEST EQPT & ACC	ANALYZER, POWER QUALITY; WORKING VOLTAGE: 600V CAT III; CAN MEASURE THE FOLLOWING; 4 VOLTAGE AND 4 CURRENT INPUT CHANNELS (600 VRMS MAX); SHORT TERM AND LONG TERM FLICKER SEVERITY (PST / PLT) AND FLICKER TRENDS; RMS VOLTAGE AND CURRENT; PEAK TO PEAK VOLTAGE AND CU RRENT; VOLTAGE SAGS AND SWELLS; VOLTAGE FAULT RECORDING (TRANSIENTS); IN-RUSH CURRENT; WATTS, VOLT-AMPERES (VA), VOLT AMPERE REACTIV E (VAR), TRENDS; HARMONIC VOLTAGES & CURRENTS (VTHD/ITHD); POWER FACTOR / DISPLACEMENT POWER FACTOR (TPF, DPF); RMS VALUES MEASUREME NT ACCURACY (PLUS/MINUS 0.05% MAXIMUM); CAPABLE OF REAL-TIME MONITORING; LONG TERM MONITORING AND CONTINUOUS DATA LOGGING; WAVESHAPE RECORDING; INDEPENDENT VOLTAGE AND CURRENT TRIGGERING; HIGH MEMORY STORAGE; REPORT WRITER SOFTWARE; FLEXIBLECURRENT PROBE (AT LEAST 24" AND CAN MEASURE UP TO 5,000 AMPS); LIQUIDCRYSTAL DISPLAY (LCD); WITH CARRYING CASE/PORTABLE CASE
730163	MULTIPLEXER, ACCESS; 21XE1; G703; ECI BG	UN	TDTN104	TELECOM EQPT & ACC	
730164	RUNNER, TEE; WHITE; 1/16" X 1" X 1" X 12	ST	GTCN154	HWARE & CONST MATL	RUNNER, TEE; WHITE; 1/16" X 1" X 1" X 12'
730165	RUNNER, TEE; WHITE; 1/16" X 1" X 1" X 4'	ST	GTCN154	HWARE & CONST MATL	RUNNER, TEE; WHITE; 1/16" X 1" X 1" X 4'
730166	RUNNER, TEE; WHITE; 1/16" X 1" X 1" X 2'	ST	GTCN154	HWARE & CONST MATL	RUNNER, TEE; WHITE; 1/16" X 1" X 1" X 2'
730173	ASSEMBLY,CYLINDER & PISTON;FOR PS MS440	EA	TDLN123	LINE TWE	CYLINDER AND PISTON ASSEMBLY, PARTS OF STIHL POWERSAW MODEL MS 440
730186	LICENSE, SOFTWARE; MS FOREFRONT TMG 2010	LC	TDTN102	COMPUTERS & ACC	LICENSE, SOFTWARE; FOR MICROSOFT FOREFRONT TMG 2010 STANDARD EDITION;PER PROCESSOR LICENSE; PART NUMBER 4WD-00296
730187	LICENSE, SOFTWARE; MS FOREFRONT TMG 2010	LC	TDTN102	COMPUTERS & ACC	LICENSE, SOFTWARE; FOR MICROSOFT FOREFRONT TMG 2010 ENTERPRISE EDITION; PER PROCESSOR LICENSE; PART NUMBER 4VD-00272
730190	SPRING,REWIND;FOR POWER SAW	ST	TDLN123	LINE TWE	REWIND SPRING, CPL FOR DOLMAR POWERSAW; PART NUMBER 020-163-031
730195	CHAIN,POWER SAW;BLADE;FOR STIHL 440/460	EA	TDLN123	LINE TWE	CHAIN, POWER SAW (BLADE) FOR STIHL 440/460; 3652-000-0084; 36RMC 3/8TITCH
730199	CONNECTOR, ELBOW; G.I.; 3" DIAMETER	ST	GTCN154	HWARE & CONST MATL	
730200	BREAKER, CIRCUIT; MOLDED CASE;600AT/600A	EA	GTCN154	HWARE & CONST MATL	
730202	MOUSE, USB-LINKED; OP-720; A4 TECH	EA	TDTN102	COMPUTERS & ACC	
730216	RGB,LED WALL WASHER;600MMX13MM;240V	EA	GOBN170	A/V & THEATRE EQPT	RGB, LED WALL WASHER; 600MM X 13MM; 240V; 100-110WATTS
730230	CABLE;DMX;3-PIN XLR;MALE&FEMALE CONN;4M	EA	TDLN125	WIRES & CABLES	CABLE, DMX; 3-PIN XLR MALE <(>&<)> FEMALE CONNECTOR; INDUSTRY STANDARD XLR CABLE CONNECTOR; STURDY DIE-CAST SHELL; 4 METERS
730231	CABLE;DMX;3-PIN XLR;MALE&FEMALE CONN;6M	EA	TDLN125	WIRES & CABLES	CABLE, DMX; 3-PIN XLR MALE <(>&<)> FEMALE CONNECTOR; INDUSTRY STANDARD XLR CABLE CONNECTOR; STURDY DIE-CAST SHELL; 6 METERS
730233	SOFTWARE, SYNERGEE; PLANNING MODULE, 3-1	LC	TDTN102	COMPUTERS & ACC	SOFTWARE; SYNERGEE; ELECTRIC PLANNING MODULE; 3RD-10TH LICENSE; LOAD FLOW CORE WITH GROWTH, BALANCE IMPROVEMENT, LOCKED ROTOR ANALYS IS, TRANSMISSION ANALYSIS, CAPACITOR PLACEMENT, FAULT / FAULT FLOW / FAULT VOLTAGE, CVR, CONDUCTOR AND REGULATOR DESIGN EVALUATION, HARMONIC SCANS AND HARMONIC LOAD FLOW, ECONOMIC ANALYSIS, PERFORMANCE COMPARISON, POWERTOOLS WITH I/Z/PQ CALIBRATION, MULTI MODEL AN D MULTI-YEAR, SINGLE YEAR, TIME RANGE, INVENTORY, REPORTS DIGEST, UNCERTAINTY ANALYSIS ROUTINES. UNLIMITED NUMBER OF ELEMENTS. SUPPO RT FOR ORACLE, INFORMIX, SQL SERVER DATABASES; SEPARATE HARDWARE LOCK (STANDALONE LICENSE); 1 YEAR FREE VERSION UPGRADE.
730234	SOFTWARE, SYNERGEE; PROTECTION MOD, 1ST	LC	TDTN102	COMPUTERS & ACC	
730235	SOFTWARE, SYNERGEE; OPTIMAL SW. MOD, 1ST	LC	TDTN102	COMPUTERS & ACC	SOFTWARE, SYNERGEE; OPTIMAL SWITCHING MODULE, 1ST LICENSE; LOAD FLOW BASED OPTIMAL SWITCHING, CONTINGENCY SWITCHING, THROW-OVER SWIT CH ANALYSIS, AUTO TRANSFER SWITCH ANALYSIS, LOAD TRANSFER ANALYSIS WITH OBJECTIVES TO REDUCE LOSSES, IMPROVE BALANCE, IMPROVE VOLTAG E, ETC.
730236	SOFTWARE, SYNERGEE; MIDDLELINK, 1ST LICE	LC	TDTN102	COMPUTERS & ACC	SOFTWARE, SYNERGEE; MIDDLELINK, 1ST LICENSE; EMPLOYS GL'S PROPRIETARYCODES IN A CSV FILE FORMAT FOR THE AUTO-PLOTTING OF THE POWER S YSTEM MAP AND THE IMPORT AND EXPORT OF DATA TO AND FROM AM/FM/GIS, BILLING, OUTAGE MANAGEMENT, SCADA, AND OTHER EXTERNAL DATABASES.
730239	CALIBRATOR SERUM LEVEL,LYOPHILIZED	BOT	GOBN167	MEDICAL/DENTAL SUPP	CALIBRATOR SERUM LEVEL, LYOPHILIZED; RANDOX; 5 ML
730240	HUMAN ASSAY CTRL,NORMAL;LYOPHILIZED	BOT	GOBN167	MEDICAL/DENTAL SUPP	HUMAN ASSAY CONTROL, NORMAL; LYOPHILIZED; RANDOX; 5 ML
730241	HUMAN ASSAY CTRL,ABNORMAL LYOPHILIZED	BOT	GOBN167	MEDICAL/DENTAL SUPP	HUMAN ASSAY CONTROL, ABNORMAL LYOPHILIZED; RANDOX; 5 ML
730254	BINDER,BLUE BOOK;11INX6-1/2IN;OH DIST.	EA	GOBN165	OFFICE SUPPLIES	BINDER, BLUE BOOK; WITH HARD COVER; COLOR: DARK BLUE; SIZE: 11" X 6-1/2"; WITH "STANDARD CONSTRUCTIVE UNITS, OVERHEAD DISTRIBUTION F ACILITIES" TITLE PRINTED IN WHITE; WITH MERALCO LOGO, 0.8" DIAMETER; REFER TOTHE ACTUAL SAMPLE OF THE REQUISITIONER BEFORE PRODUCTIO N
730255	BINDER,BLUE BOOK;11INX6-1/2IN;UG DIST.	EA	GOBN165	OFFICE SUPPLIES	BINDER, BLUE BOOK; WITH HARD COVER; COLOR: DARK BLUE; SIZE: 11" X 6-1/2"; WITH "STANDARD CONSTRUCTIVE UNITS, UNDERGROUND DISTRIBUTIO N FACILITIES" TITLE PRINTED IN WHITE; WITH MERALCO LOGO, 0.8" DIAMETER; REFER TO THE ACTUAL SAMPLE OF THE REQUISITIONER BEFORE PRODU CTIO
730256	SET COMPONENTS FOR MANUAL CONTROL VALVE	SE	GTCN154	HWARE & CONST MATL	SET COMPONENTS FOR MANUAL CONTROL VALVE OUTRIGGER TADANO HYDRAULIC CRANE MODEL TL 250E. 10-PCS. STEEL BALLS P/N 805-600-05000, 5-PCS . SPRING P/N 131-151-02040 , 5-PCS. RETAINER P/N 560-513-31130 , 5-PCS. CASE P/N 131-151-02030, 5-PCS. SPOOL END P/N 560-513-31150.
730257	SCREW,STAINLESS;FOR UNIVERSAL STICK	EA	TDLN123	LINE TWE	STAINLESS SCREW FOR UNIVERSAL STICK
730265	RELOCATION AND RE-ORIENTATION OF CCTV CA	JB	SERN219	EQPT SUPPLY/INSTALL	
730272	PRINTER,ALL-IN-ONE	UN	TDTN102	COMPUTERS & ACC	PRINTER, ALL-IN-ONE; PRINT, FAX, SCAN, COPY; 4800X1200 DPI MAX PRINT RESOLUTION; 34PPM COLORED DRAFT MIN, 35PPM BLACK DRAFT MIN; 250 PAGES INPUT TRAY CAPACITY; LETTER, LEGAL, A4, A5, B5, C6, DL, HALF LETTER, LEGALPHOTO PAPER 4R/5R, ENVELOPE MEDIA SIZES; FLATBED SCANNER; 24-BIT SCAN DEPTH; WITH 35-PAGE AUTOMATIC DOCUMENT FEEDER CAPACITY; 3 SECS PER PAGE FAX SPEED; 100-PAGE FAX MEMORY; USB 2.0 AND WIRELESS CONNECTIVITY; WITH INDIVIDUAL INK CARTRIDGES FOR BLACK, CYAN, MAGENTA, YELLOW; OS SUPPORTED: WIN XP / 7; PACKAGE SHALL INCLUDE INSTALLATION CDS, USER MANUALS AND/OR GUIDES, PARALLEL AND/OR USB CABLE, AC POWER CORD (1.5M MINIMUM LENGTH) WITH US TANDEM PLUGS; ONE (1) YR. PARTS <(>&<)> SERVICE WARRANTY; PREFERRED MODEL: HP OFFICEJET PRO 8500A E-AIO
730278	AUTOTRANSFORMER (VARIAC); STACO 5020 CT	UN	TDSN106	TEST EQPT & ACC	AUTOTRANSFORMER (VARIAC), STACO 5020 CT, INPUT 240VAC, OUTPUT 0-250VAC, RATING 28A
730313	LUXMETER	EA	TDLN115	TEST EQPT & ACC	LUX METER -MEASURE IN LUX OR FOOT-CANDLES, WITH ONE BUTTON TO SWITCH BETWEEN DISPLAY OPTIONS -DATA HOLD TO FREEZE READING ON THE DIGITAL DISPLAY -MIN/MAX ABILITY TO SHOW HIGH AND LOW READINGS -AUTO POWER OFF TO SAVE BATTERY LIFE -ABLE TO PUT THE SENSOR CAN BE EXTENDED (BY CABLE OR WIRELESS) FROM DISPLAY
730321	CABLE, VGA; HIGH RESOLUTION; 5 METERS	ST	TDTN102	COMPUTERS & ACC	CABLE, VGA; HIGH RESOLUTION; 5 METERS
730322	CABLE, VGA; HIGH RESOLUTION; 10 METERS	ST	TDTN102	COMPUTERS & ACC	CABLE, VGA; HIGH RESOLUTION; 10 METERS
730323	MOTOR, COMPRESSOR; ROTARY TYPE; 3HP; 220	EA	GTCN152	ELEC'L & IND'L EQPT	
730440	RELAY, FLASHER; 24V; P/N 3953486; VOLVO	EA	GTCN159	VEHICLES,PARTS & ACC	
730450	TV,LCD;50IN;W/BRACKET & ACCESSORIES	UN	GOBN161	APPLIANCES/FURNITURE	LCD TV, 50"; WITH BRACKET AND ACCESSORIES APPROVED EQUIVALENT : SONY OR SAMSUNG
730451	WHITEBOARD, ELECTRONIC; PANASONIC PANABO	EA	TDTN102	COMPUTERS & ACC	
730456	TONER CARTRIDGE;LEXMARK LASERJET T522	EA	GOBN165	OFFICE SUPPLIES	TONER CARTRIDGE, FOR LEXMARK LASERJET T522 PRINTER NO. 4079
730460	ADAPTER, PVC; MALE; 1" DIAMETER; W/ LOCK	ST	GTCN154	HWARE & CONST MATL	ADAPTER, PVC; MALE; 1" DIAMETER; W/ LOCKNUT
730465	VEST,SAFETY;REFLECTIVE;ORANGE W/ NEON	EA	TDLN120	ELEC'L SAFETY DEVICE	VEST, REFLECTIVE SAFETY VEST, 100% POLYESTER, SIZE 2, ORANGE COLOR WITH NEON YELLOW LINES FOR ADDED VISIBILITY, FRONT OPENING; WITH VELCRO SNAPS; APPROVED EQUIVALENT: SUPERTUFF
730466	VEST,LIFE;MADE OF NYLON MTLS & STYRO	EA	TDLN120	ELEC'L SAFETY DEVICE	LIFE VEST, MADE OF NYLON MATERIALS AND STYRO
730472	BALLAST; 400W 220V; FOR METAL HALIDE 400	EA	GTCN154	HWARE & CONST MATL	
730474	COUPLING, 1-1/2" DIAMETER; G.I.	EA	GTCN157	PLUMBING MATL	
730475	RATCHET,AUTOMATIC;W/RVRSBLE 1/2 DRVE	EA	TDLN123	LINE TWE	AUTOMATIC RATCHET WITH REVERSIBLE 1/2 DRIVE WITH DEEP SET OF SOCKET SIZES: 10MM, 11MM,12MM, 13MM, 14MM AND 15MM

730476	VALVE, PUSH-BUTTON; FOR URINAL	SE	GTCN157	PLUMBING MATL	VALVE, PUSH-BUTTON; FOR URINAL
730477	PAINT, LATEX; SEMI-GLOSS, PLANTATION WHI	GLL	GTCN156	PAINT/FINISHING MATL	PAINT, SEMI-GLOSS, LATEX, PLANTATION WHITE; APPROVED EQUIVALENT: BOYSEN
730482	PLUG,SPARK;NGK 5110 B7HS	EA	TDLN123	LINE TWE	SPARK PLUG, NGK 5110 B7HS
730483	PUMP, VACUUM; MOBILE; DILO B046R20	UN	TDSN112	S/S EQPT & ACC	MOBILE VACUUM PUMP UNIT CAPABLE OF EVACUATING AIR IN POWER TRANSFORMERS, SF6 CIRCUIT BREAKERS AND GAS INSULATED SWITCHGEARS (GIS) WI TH A MINIMUM SUCTION CAPACITY OF 240 CUBIC METER PER HOUR AT 60HZ AND FINAL VACUUM SHOULD BE LESS THAN 1 MILLIBAR, WITH DIGITAL VACU UM INDICATION DISPLAY, OPERATING VOLTAGE OF 208V TO 240V, 60HZ, THREE PHASE, OPERATING INSTRUCTIONS AND DISPLAY SHOULD BE IN ENGLISH LANGUAGE, HAVING SEPARATE SEALED PORTS FOR EVACUATION OF TRANSFORMER AND BREAKER SIMULTANEOUSLY, PROVIDED WITH THE FOLLOWING : TOOL BOX WITH BASIC SERVICING TOOLS, SOLENOID VALVE DN40, STEERABLE AND FIXING ROLLERS AND PROVISION FORLIFTING BY FORKLIFT, 1 EACH OF C OUPLING DN20 & DN40, 1 - 5 METER RUBBER HOSE WITH COUPLING TONGUE PART DN20 ON BOTH ENDS, 1 - 5 METER WIRE BRAIDED HOSE DN40 WITH CO UPLING TONGUE PART DN40 ON BOTH ENDS AND FRAME PROVIDED WITH CRANE EYELETS AND PLASTIC COVER; ACCEPTABLE BRAND : DILO OR EQUIVALENT
730484	PAPER,BOND;8-1/4INX11-3/4IN (A4)	RM	GOBN165	OFFICE SUPPLIES	PAPER, BOND; 8-1/4" X 11-3/4" (A4); SUBSTANCE 20; WHITE
730497	AID, FAUCET; RUBBER; ORDINARY	EA	GTCN157	PLUMBING MATL	
730504	COMPRESSOR, WASHER; PORTABLE; FOR VAULT	ST	GTCN158	AUTO/IND'L TWE	
730508	MACHINE,WELDING;AC ARC;120-150A;220V	SE	TDLN123	LINE TWE	AC ARC WELDING MACHINE , 120 -150 AMPS , 220 V AC, 60HZ
730519	STICK,GROUNDING;CLUSTER;3PC SET	SE	TDLN123	LINE TWE	GROUNDING STICK, CLUSTER, 3 PCS. PER SET
730522	TRUCK,PALLET;FOUR WAY;2TON CAPACITY	ST	TDLN123	LINE TWE	PALLET TRUCK; FOUR WAY; CAPACITY 2 TON
730524	METER,LASER RANGE;HILTI PD 40	ST	TDLN115	TEST EQPT & ACC	PD 40 LASER RANGE METER HILTI BRAND LASER MEASURING TOOL
730525	BLOCK,SINGLE;ALUMINUM;SMALL	ST	TDLN123	LINE TWE	SINGLE BLOCK, ALUMINUM, SMALL
730528	GUN,HEAT;HEAVY DUTY;1680W MAX	ST	TDLN123	LINE TWE	HEAT GUN - PROFESSIONAL , HEAVY DUTY, INDUSTRIAL QUALITY. HIGH DUAL TEMPERATURE AND POWER RATING OF 550 DEG F TO 1000 DEG F OR MAXIMUM WATTAGE OF 1680 WATTS.
730530	GPS; A.E. GARMIN OREGON 550T	ST	TDTN104	TELECOM EQPT & ACC	
730532	TRANSFORMER ONLINE CURING SYSTEM (TOCS)	SE	TDSN112	S/S EQPT & ACC	TRANSFORMER ONLINE CURING SYSTEM (TOCS); CAPABLE OF REDUCING MOISTURE, GAS AND PARTICLE CONTENT UNTIL COMPATIBLE TO THE LEVEL OF A N EW TRANSFORMER; NO IMPACT ON THE INSULATING OIL PROPERTIES, NO OVER DRYING OFTRANSFORMER; NO DISCONNECTION OF THE TRANSFORMER UNDER TREATMENT (ONLINE), NORMALLY NOT EVEN DURING INSTALLATION OF A SEPARATOR; NO CONSUMABLES LLIKE CARTRIDGES OR DRYING AGENT; NO REGULA R CONTROL OR MAINTENANCE ON SITE; ALL PROCESSES FULL PROOF MENU CONTROLLED; STAND ALONE AUTOSECURE SERVICE FOR REMOTE AND UNMANNED S UBSTATION; QUICK RESTORATION OF DIELECTRIC STRENGTH OF OIL OF THE SEPARATED WATER; APPLICATION OF ADVANCED AND PATENTED TECHNOLOGIES LIKE "HYDRAULIC PISTON" FOR VACUUM BUILDING AND "BUBBLE BED" FOR WITH ADJUSTABLE FREEZING TEMPERATURE -1 TO -10 DEGREES C; POWER SU PPLY VOLTAGE : 230V / 60HZ; POWER CONSUMPTION: 850 W; OIL THROUGHPUT : 10 CUBIC METER PER DAY MAXIMUM; OUTLET WATER CONTENT 10PPM NO MINAL, 4PPM MINIMUM; OUTLET GAS CONTENT 1% NOMINAL, 0.3% MINIMUM; OUTLET FILTERING GRADE 1PM; DRY WEIGHT (WITHOUT OIL): 450KG (MAX); OPERATING WEIGHT (OIL FILLED): 500KG (MAX).
730537	TESTER, GROUND RESISTANCE; CLAMP-TYPE	UN	TDSN106	TEST EQPT & ACC	EARTH CLAMP TESTER ò THE EARTH RESISTANCE FROM 0.05 TO 1500# CAN BE MEASURED WITHOUT THE AUXILIARY EARTH SPIKES. (THE MULTIPLE EARTHING SYSTEM.) ò TRUE RMS ACCURATE TRUE RMS READINGS OF AC CURRENT INCLUDING DISTORTED WAVEFORM FROM 1MA TO 30.0A ò NOISE CHECK FUNCTION A FUNCTION TO DETECT CURRENT, WHICH EFFECTS ON AN EARTH RESISTANCE MEASUREMENT AND DISPLAY "NOISE" MARK ON THE LCD. ò MEMORY FUNCTION SAVE AND DISPLAY UP TO 100 MEASUREMENT DATA. ò DATA HOLD FUNCTION / BUZZER FUNCTION / BACK LIGHT FUNCTION ò COMPLIANT WITH SAFETY STANDARDS OF IEC 61010-1 : CAT IV 300V POLLUTION DEGREE APPROVED EQUIVALENT: KYORITSU 4200
730538	DETECTOR, CORONA; ULTRASONIC; MODEL 550;	UN	TDSN106	TEST EQPT & ACC	DETECTOR, CORONA; ULTRASONIC; MODEL 550; 36 - 44 KHZ.
730540	SURVEYING INST., LASER RANGE FINDER; 6X	SE	TDSN106	TEST EQPT & ACC	DIGITAL LASER RANGEFINDER; MODEL: 59520; MAGNIFICATION: 6X; OBJECTIVE LENS DIA, MM: 23; LINEAR FIELD OF VIEW AT 1000YDS, FT / 1000M, M : 325 / 100; ANGULAR FIELD OF VIEW, DEGREES: 6.0DEGREE; EXIT PUPIL, MM: 3.8; EYE RELIEF, MM: 21; CLOSE FOCUS DISTANCE, FT / M: 18 .0 / 6.0; MAX RANGE (REFLECTIVE), YDS / M: 750 / 685.8; MAX RANGE (TREES), YDS / M: 600 / 548.7; MAX RANGE (DEER), YDS / M: 500 / 45 7.2; MIN RANGE, YDS / M: 5.0 / 4.6; LENGTH, IN: 4.2; WEIGHT, OZ: 6.8; FEATURES:TRUE BALLISTIC RANGE CAPABILITY;LASER RADIATION: FDA CLASS 1 / CE CLASS 3A ;MEASUREMENT RANGE: 5 YDS - 750 YDS ;FULLY MULTICOATED OPTICS ;MEASURING TIME: LESS THAN 1 SECOND ;AUTO POWER OFF AFTER 7 SECONDS ;POWER: CR2 BATTERY OR EQUIVALENT; APPROVED EQUIVALENT:LEU59520 RX-750 TBR DIGITAL LASER RANGEFINDER.
730548	STAND,ACRYLIC;TRANSPARENT;12IN X3-1/4IN	EA	GOBN169	OFFICE EQPT	ACRYLIC STAND; PLASTIC AND TRANSPARENT; DIMENSION: 12" BY 3 1/4"
730549	STAND,ACRYLIC;TRANSPARENT;17INX14IN	EA	GOBN169	OFFICE EQPT	ACRYLIC STAND; PLASTIC AND TRANSPARENT; DIMENSION: 17" BY 14"
730550	REAGENT KIT,RANDOX;CREATININE 2X245 ML	KIT	GOBN167	MEDICAL/DENTAL SUPP	REAGENT KIT, RANDOX; CREATININE 2X245 ML
730551	REAGENT KIT,RANDOX;UREA NITROGEN 3X245ML	KIT	GOBN167	MEDICAL/DENTAL SUPP	REAGENT KIT, RANDOX; UREA NITROGEN 3X245ML
730552	REAGENT KIT,RANDOX;URIC ACID 3X245ML	KIT	GOBN167	MEDICAL/DENTAL SUPP	REAGENT KIT, RANDOX; URIC ACID 3X245ML
730553	REAGENT KIT,RANDOX;CHOLESTEROL 3X245ML	KIT	GOBN167	MEDICAL/DENTAL SUPP	REAGENT KIT, RANDOX; CHOLESTEROL 3X245ML
730554	REAGENT KIT,RANDOX;HDL CHOL 245ML	KIT	GOBN167	MEDICAL/DENTAL SUPP	REAGENT KIT, RANDOX; HDL CHOL 245ML
730555	REAGENT KIT,RANDOX;ALT (SGPT)2X245ML	KIT	GOBN167	MEDICAL/DENTAL SUPP	REAGENT KIT, RANDOX; ALT (SGPT) 2X245ML
730556	REAGENT KIT,RANDOX;AST (SGOT)2X245ML	KIT	GOBN167	MEDICAL/DENTAL SUPP	REAGENT KIT, RANDOX; AST (SGOT) 2X245ML
730557	REAGENT KIT,RANDOX;ALBUMIN 1X140ML	KIT	GOBN167	MEDICAL/DENTAL SUPP	REAGENT KIT, RANDOX; ALBUMIN 1X140ML
730558	REAGENT KIT,RANDOX;DIRECT BILIRUBIN	KIT	GOBN167	MEDICAL/DENTAL SUPP	REAGENT KIT, RANDOX; DIRECT BILIRUBIN 4X60ML
730559	REAGENT KIT,RANDOX;TOTAL BILIRUBIN	KIT	GOBN167	MEDICAL/DENTAL SUPP	REAGENT KIT, RANDOX; TOTAL BILIRUBIN 4X60ML
730560	REAGENT KIT,RANDOX;ALKALINE PHOSPHATAS	KIT	GOBN167	MEDICAL/DENTAL SUPP	REAGENT KIT, RANDOX; ALKALINE PHOSPHATASE 2X245ML
730561	REAGENT KIT,RANDOX;TOTAL PROTEIN	KIT	GOBN167	MEDICAL/DENTAL SUPP	REAGENT KIT, RANDOX; TOTAL PROTEIN
730581	NTP READER; FOR USE IN SCADA SYSTEM APPL	EA	TDSN113	SCADA EQPT & ACC	
730584	TITRATOR, AUTOMATIC POTENTIOMETERIC	SY	TDSN106	TEST EQPT & ACC	
730586	STICKER,REFLECTIVE;13INX20IN	ST	GTCN159	VEHICLES,PARTS & ACC	STICKER, REFLECTIVE; 13" X 20"; ORANGE MERALCO LOGO ON WHITE BACKGROUND; WITH "MERALCO ANG LIWANAG NG BUKAS" TEXT IN BLACK.
730592	TARPAULIN,LAMP POST;22-1/2INX69IN	ST	GOBN177	TEXTILE & LEATHER	TARPAULIN, LAMP POST; 22-1/2" X 69"; DETAILS OF THE DESIGN WILL BE PROVIDED BY THE REQUISITIONING OFFICE
730595	BATTERY;RECHARGEABLE;SIZE AA	PAK	GOBN162	BATTERIES/CHARGERS	RECHARGEABLE AA BATTERY; 1800MAH; UP TO 1000 CYCLES APPROVED EQUIVALENT: POWERBASE PB-HR1800AA; IN PACKS OF FOUR
730597	PANELBOARD, ELECTRICAL; 200AT, 3P; 10 BR	AY	GTCN154	HWARE & CONST MATL	
730608	VOLUME, VARIABLE AIR; CONTROLLER-TYPE VB	UN	GTCN152	ELEC'L & IND'L EQPT	
730609	THERMOSTAT; INTELLIGENT COMPACT CONTROLL	UN	GTCN152	ELEC'L & IND'L EQPT	
730610	CONTROLLER, DIRECT DIGITAL; 7 UNIV INPUT	UN	GTCN152	ELEC'L & IND'L EQPT	
730618	DISPLAY DRIVER,LCD TV;& CONTENT PROG.	LO	GOBN169	OFFICE EQPT	LCD TV DISPLAY DRIVER AND CONTENT PROGRAMMING SOFTWARE
730621	LICENSE, SOFTWARE; MAINTENANCE; ASPEN DI	JB	TDTN102	COMPUTERS & ACC	LICENSE, SOFTWARE; MAINTENANCE; ASPEN DISTRIVIEW SOFTWARE
730623	BREAKER, CKT; 3P; 30A; 240VAC; BOLT-ON/S	EA	GTCN154	HWARE & CONST MATL	
730624	BREAKER, CKT; 2P; 50A; 240VAC; BOLT-ON/S	EA	GTCN154	HWARE & CONST MATL	
730625	BREAKER, CKT; 3P; 60A; 240VAC; BOLT-ON/S	EA	GTCN154	HWARE & CONST MATL	BREAKER, CKT; 3P; 60A; 240VAC; BOLT-ON/S
730626	ENCLOSURE, COMMERCIAL TYPE; NEMA; GA 18;	EA	GTCN154	HWARE & CONST MATL	
730627	ENCLOSURE, INDUSTRIAL TYPE; NEMA; GA 18;	EA	GTCN154	HWARE & CONST MATL	ENCLOSURE, INDUSTRIAL TYPE; NEMA; GA 18; RANGE: 20A TO 100A
730628	FERRULE, GRAPHITE; GENERAL PURPOSE; HP	PG	TDSN106	TEST EQPT & ACC	
730654	BOARD,SINTRA;W/ STICKER;FULL COLOR	FT2	GOBN172	PRINTING EQPT & SUPP	BOARD, SINTRA; WITH STICKER; FULL COLOR (4/0); 3MM; GLOSSY OR MATTE
730655	POSTER;FULL COLOR (4/0);18INX24IN	ST	GOBN172	PRINTING EQPT & SUPP	POSTER; FULL COLOR (4/0); 18" X 24"; STOCK: FC 12
730656	TARPAULIN;FULL COLOR (4/0);13 OZ.	FT2	GOBN172	PRINTING EQPT & SUPP	TARPAULIN; FULL COLOR (4/0); 13 OZ.
730659	FLYER,BUSS CENTER;FULL COLOR;NO FOLD	ST	GOBN172	PRINTING EQPT & SUPP	FLYER, BUSINESS CENTER; FULL COLOR; SIZE: NO FOLD 3.5" X 8.5"; TWO (2) SIDES PRINTING (4/4); BOOK 80#
730663	GLASS,TEMPERED;141CMX81.5CMX1/2IN	EA	GTCN153	GLASS/PLASTIC PROD	GLASS, TEMPERED; 141 CM X 81.5 CM X 1/2 IN
730664	BEDIT; 1/2" DIAMETER X 1.5 M LONG	EA	GTCN157	PLUMBING MATL	BEDIT; 1/2" DIAMETER X 1.5 M LONG
730672	COATING,THICKNESS GAUGE;AUTO	UN	TDSN106	TEST EQPT & ACC	GAUGE, THICKNESS COATING; AUTOMATIC; TEST EQUIPMENT FOR FERROUS AND NON- FERROUS MATERIAL SUBTRATE; 0-1000 MICRONS.
730676	CAMERA,DIGITAL;16.1 MEGAPIXELS	UN	GOBN170	A/V & THEATRE EQPT	DIGITAL CAMERA; 16.1 MP EFFECTIVE, 1/2,3" SUPER HAD CCD SENSOR, 25 MMWIDE-ANGLE ZOOM LENS, 5X OPTICAL ZOOM.10X DIGITAL ZOOM, 2.7" LC D SCREEN; TO INCLUDE THE FOLLOWING ACCESSORIES: LI-ION BATTERY PACK, BATTERYCHARGER, POWER CABLE, DATA CABLE, WRIST STRAP, CARRYING CASE; APPROVED EQUIVALENT: SONY CYBER-SHOT W570
730679	ADAPTOR, AC; DELL E4300 NOTEBOOK; P/N ST	UN	TDTN102	COMPUTERS & ACC	AC ADAPTOR W/ CORD FOR DELL E4300 NOTEBOOK WITH ST# 6WG912S
730681	GUARD,ANIMAL;2.5IN-4.5IN DIA;3M E.STATIC	BX	TDLN119	LINE PROTECTION	ANIMAL GUARD, 3M ELECTROSTATIC; GG-2545; USED TO PREVENT ELECTRICAL OUTAGES CASED BY ANIMAL CONTACTS BETWEEN GROUNDED AND THE LIVE PART OF INSULATORS ON TRANSFORMERS, ARRESTORS, CAPACITORS AND TERMINATIONS; IT CONSISTS OF A HEAVY PLASTIC, RED, MOUNTING COLLAR WITH METAL SPOKES RADIATING OUTWARD; 100 PCS./BOX
730684	RADIO, 2-WAY; GMRS/FRS, LONG RANGE	SE	TDTN104	TELECOM EQPT & ACC	RADIO, 2-WAY; GMRS/FRS, LONG RANGE, 35-MILE, INCLUDES 2 HANDSET UNITS, 1 CHARGER, 1 BATTERY EACH, A.E. COBRA CXR925
730689	SOFTWARE, SYNERGEE; PROTECTION MOD; 2ND	EA	TDTN102	COMPUTERS & ACC	
730690	SOFTWARE, SYNERGEE; PROTECTION MOD; 3RD-	EA	TDTN102	COMPUTERS & ACC	
730691	LICENSE, S/WARE; SYNERGEE; SOLVER CORE	EA	TDTN102	COMPUTERS & ACC	SOFTWARE, SYNERGEE; SOLVER, 1ST LICENSE; OPERATES WITHOUT A USER INTERFACE AND USED TO CUSTOMIZE OR AUTOMATE MODELING AND ANALYSIS F UNCTIONS; AUTOMATE REPETITIVE PROCESSES OR CUSTOMIZE A FUNCTION TO GENERATE SIMULATION RESULTS; COMPATIBLE WITH MICROSOFT EXCEL, ACC ESS, VISUAL BASIC AND MANY GIS PACKAGES; PROVIDES AN INTUITIVE USER EXPERIENCE; A COMPREHENSIVE TUTORIAL SHALL BE INCLUDED; SEPARATE HARDWARE LOCK (STANDALONE LICENSE); 1 YEAR FREE VERSION UPGRADE.
730693	ELECTRODE, WELDING ROD; MAGNA 480 X 1/8	KG	GTCN158	AUTO/IND'L TWE	ELECTRODE, WELDING ROD; MAGNA 480 X 1/8
730700	HOSE, HYDRAULIC; ASSEMBLY; FOR BOOM AICH	SE	GTCN157	PLUMBING MATL	
730703	CALIBRATOR, PRECISION INFRARED; 35 TO 50	SE	TDSN106	TEST EQPT & ACC	
730709	SWITCH, DIFFERENTIAL; COOLER WATER PRESS	EA	GTCN152	ELEC'L & IND'L EQPT	
730710	SWITCH, DIFFERENTIAL; CONDENSER WATER PR	EA	GTCN152	ELEC'L & IND'L EQPT	
730718	RACK END PINION, STEERING ASSY.; TOYOTA	AY	GTCN159	VEHICLES,PARTS & ACC	STEERING RACK END PINION ASSY. FOR TOYOTA HI-LUX 2KD
730721	CPU, MAIN; NO. 3240000005; FOR AICHI BAS	EA	GTCN159	VEHICLES,PARTS & ACC	MAIN CPU NO.3240000005 FOR AICHI B. TRUCK
730723	VIDEOGRAPHER; FOR MERALCO VALUES VIDEO P	JB	SERN204	ADMIN & OFC	

730737	CONTACTOR, MAGNETIC; MODEL S-P80T W/ OVE	EA	GTCN152	ELEC'L & IND'L EQPT	CONTACTOR, MAGNETIC; MODEL S-P80T; WITH OVERLOAD RELAY; MODEL THP60T;SIZE 3; 600 VAC, MAXIMUM MOTOR HP FOR 220-240V = 25HP; 90 AMPER ES; 3 POLES; 60HZ; APPROVED EQUIV.: SHIHLIN
730739	CARD,CALLING;SIZE:3.5INX2IN;300 GSM	BX	GOBN176	TOKENS & GIFTS	CARD, CALLING; SIZE: 3.5" X 2"; PAPER: CONQUEROR; SMOOTH WOVE; IVORY;300 GSM; COLOR 4/0; PROCESS: OFFSET WITH DRY-EMBOSS; COMPLETE/A DDITIONAL DESCRIPTION WILL BE PROVIDED BY THE REQUISITIONING OFFICE.
730740	FORM,LETTERHEAD(MERALCO PARTNERS)	RM	GOBN165	OFFICE SUPPLIES	FORM, LETTERHEAD (MERALCO PARTNERS); SIZE: 8.5" X 11"; PAPER: CONQUEROR; ULTRA WHITE; SMOOTH WOVE; 90 GSM; COLOR: 4/0; PROCESS: OFFS ET; COMPLETE/ADDITIONAL DESCRIPTION WILL BE PROVIDED BY THE REQUISITIONING OFFICE.
730743	DEMARCATION DEVICE; ETHERNET, RAD ETX-10	EA	TDTN104	TELECOM EQPT & ACC	
730744	KELVIN PROBE, SINGLE PT; FOR BATTERY INT	SE	TDTN104	TELECOM EQPT & ACC	
730746	BUSHING, PIN; FOR BUCKET POST NISSAN TAD	ST	GTCN154	HWARE & CONST MATL	BUSHING, PIN; FOR BUCKET POST NISSAN TADANO BASKET TRUCK
730748	MACHINE, SEWING; INDUSTRIAL; AE. JUKI DD	UN	GTCN152	ELEC'L & IND'L EQPT	
730749	PRINTING OF MAGAZINE PUBLICATION	JB	SERN204	ADMIN & OFC	
730808	FORM,CONTINUOUS;2 PLY;CARBONLESS;11IN	BX	GOBN165	OFFICE SUPPLIES	FORM, CONTINUOUS; 2 PLY; CARBONLESS; 11" X 9.5"
730809	FORM,CONTINUOUS;3 PLY;CARBONLESS;11IN	BX	GOBN165	OFFICE SUPPLIES	FORM, CONTINUOUS; 3 PLY; CARBONLESS; 11" X 9.5"
730810	TARPAULINE;FOR 330KV AC TEST EQUIPMENT	AY	GOBN177	TEXTILE & LEATHER	FABRICATED REPLACEMENT TARPAULIN COVERING FOR CONTAINER OF MOBILE EQUIPMENT MWB 330KV AC TEST SYSTEM. MADE OF THE SAME OR PREFERABLY BETTER QUALITY (UV RESISTANT, WATERPROOF , STURDY AND DURABLE) TYPE USED BY ORIGINAL MANUFACTURER HAUSNER FORCHHEIM SATTLER OF GERMANY AND ACCORDING TO THE SAME DIMENSIONS AND CONFIGURATION OF THE ORIGINAL TARPAULIN. FABRICATION INVOLVES: 1. PERFORM MEASUREMENT OF DIMENSIONS AND INSPECTION OF SECTIONS WITH REQUESTING OFFICE AT LOCATION OF CONTAINER OF MOBILE EQUIPMENT. 2. SUBMIT ENGINEERING DRAWINGS WITH ENTIRE AND DETAILED SECTIONS DIMENSIONS OF COVERING BEFORE FABRICATION; 3. INSTALLATION OF FINISHED COVERING TO CONTAINER WHICH IS SUBJECT TO FINAL INSPECTION FOR ACCEPTANCE BY REQUESTING OFFICE.
730815	LICENSE, SOFTWARE; RENEWAL; FOR CA CLARI	PG	TDTN102	COMPUTERS & ACC	LICENSE SOFTWARE MAINTENANCE RENEWAL FOR CA CLARITY PPM PRODUCT MANAGERS; 60 LICENSES
730818	CHART RECORDER, TEMPERATURE & HUMIDITY;	SE	TDSN106	TEST EQPT & ACC	
730819	COOKER,INDUCTION;1-BURNER;W/POT	EA	GOBN161	APPLIANCES/FURNITURE	COOKER, INDUCTION; 1-BURNER; WITH POT APPROVED EQUIVALENT: IMARFLEX MODEL IDX-1300
730820	COOKER,INDUCTION;2-BURNER	EA	GOBN161	APPLIANCES/FURNITURE	COOKER, INDUCTION; 2-BURNER APPROVED EQUIVALENT: LA GERMANIA PF-302 IS
730821	COOKER,INDUCTION;2-BURNER;WITH POT	EA	GOBN161	APPLIANCES/FURNITURE	COOKER, INDUCTION; 2-BURNER;WITH POT APPROVED EQUIVALENT : IMARFLEX MODEL IDX-2500
730822	MULTIMETER, PRECISION; 6.5 DIGIT	SE	TDSN106	TEST EQPT & ACC	
730833	POSTER,CORPORATE VALUES;18INX24IN	ST	GOBN172	PRINTING EQPT & SUPP	POSTER, CORPORATE VALUES; OFFSET PRINTING; PAPER: FOLDCOTE 12; SIZE: 18" X 24"; 4/0 (FULL COLOR, ONE SIDE PRINTING); WITH LAMINATION; SOFTWARE REQUIREMENTS: MACINTOSH ONLY (STRICTLY NO PC); OPERATING SYSTEM: MAC OS 10.6 LEOPARD OR HIGHER; DESIGN SOFTWARES: ADOBE CREATIVE SUITE CS4 (ADOBE INDESIGN, ADOBE PHOTOSHOP, ADOBE ACROBAT); COMPLETE WITH FONTS
730838	RACK, LADDER; FOR TOYOTA HILUX UTILITY P	EA	GTCN159	VEHICLES,PARTS & ACC	
730839	VEHICLE,FULL-SIZE VAN;15 SEATER(MIN)	UN	GTCN159	VEHICLES,PARTS & ACC	VEHICLE, FULL-SIZE VAN, 15 SEATER MINIMUM, DIESEL ENGINE, COMMON RAIL DIRECT INJECTION (CRDI), 5-SPEED MANUAL TRANSMISSION, 2,500CC MINIMUM ENGINE DISPLACEMENT, WITH POWER STEERING, AIRCON, SEATBELTS FOR FRONT AND BACK SEATS, WITH STANDARD TOOLS AND ACCESSORIES, MIN. SAFETY REQUIREMTS ù EWD, UL FIRE EXTINGUISHER/BRACKET, WITH MINIMUM PAYLOAD CAPACITY OF 1000 KG., EURO 4 COMPLIANT (MINIMUM); APPROVED EQUIVALENT: TOYOTA HIACE "COMMUTER", NISSAN URVAN, ISUZU I-VAN
730843	MICROPHONE,WIRELESS;UHF	UN	GOBN170	A/V & THEATRE EQPT	MICROPHONE, WIRELESSS; UHF; SAMSON BRAND CONCERT 77 HH SYSTEM; W-Q7
730844	GASKET, OVERHAULING; FOR 20TR CARLYLE CO	SE	GTCN152	ELEC'L & IND'L EQPT	OVERHAULING GASKET FOR CARLYLLE COMPRESSOR, 20TR, O6E2, MODEL NO. 250010, SERIAL NO. 2482J01637, O6ED 460014
730845	ASSEMBLY, PISTON; 20TR CARLYLE COMP.; O6	ST	GTCN152	ELEC'L & IND'L EQPT	PISTON ASSEMBLY FOR CARLYLLE COMPRESSOR, 20TR, O6E2, MODEL NO. 250010, SERIAL NO. 248J01637, O6ED 460014
730847	RACK,STEEL;2.0M(H)X1.85M(L)X0.50M(W)	EA	GOBN169	OFFICE EQPT	RACK, STEEL; 2.0M HEIGHT; 1.85M LENGTH; 0.50M WIDTH
730848	RACK,STEEL;2.0M(H)X1.25M(L)X0.45M(W)	EA	GOBN169	OFFICE EQPT	RACK, STEEL; 2.0M HEIGHT; 1.25M LENGTH; 0.45M WIDTH
730849	RACK,STEEL;2.0M(H)X1.60M(L)X0.45M(W)	EA	GOBN169	OFFICE EQPT	RACK, STEEL; 2.0M HEIGHT; 1.60M LENGTH; 0.45M WIDTH
730850	UNIFORM,RM;MEN'S SUIT;DARK GREY COAT	SE	GOBN166	GARMENTS & ACC	UNIFORM, RM; MEN'S SUIT; INCLUDES DARK GREY COAT; WITH MATCHING PANTS
730861	TV,LCD;37IN;FULL HD;220V	SE	GOBN161	APPLIANCES/FURNITURE	TV, LCD; 37", FULL HD, 220V APPROVED EQUIVALENT : LG / SAMSUNG / SONY
730866	ROD, WELDING; MAGNA 303 SUPER STRENGTH	KG	GTCN158	AUTO/IND'L TWE	ROD, WELDING; MAGNA 303 SUPER STRENGTH
730867	ROD, WELDING; MAGNA 505 HIGH STRENGTH	KG	GTCN158	AUTO/IND'L TWE	
730883	CHASSIS; MEDIA GATEWAY; NORTEL CS1000E P	EA	TDTN104	TELECOM EQPT & ACC	
730886	BROCHURE;COLOR: 4/4;5INX8IN;FOLDED	ST	GOBN172	PRINTING EQPT & SUPP	BROCHURE; COLOR: 4/4; SIZE: 5"X8" FOLDED; 10"X8" SPREAD; STOCK: MATTE 140; OFFSET PRINTING; COMPLETE DETAILS WILL BE PROVIDED BY THE REQUISITIONING OFFICE.
730887	TUBING, ELECTRICAL; METALLIC; 1" DIA.	EA	GTCN154	HWARE & CONST MATL	
730888	CABLE; DDP/DDP2 TO CLOCK CONTROLLER,FOR	PG	TDTN104	TELECOM EQPT & ACC	
730889	BATTERY PACK; FOR DELL E4300 NOTEBOOK	EA	TDTN101	BATTERIES/CHARGERS	BATTERY PACK FOR DELL E4300 NOTEBOOK WITH ST# FVG912S
730891	ISOLATOR, VIBRATION; RUBBER; 10" DIA; 30	ST	GTCN152	ELEC'L & IND'L EQPT	
730892	POSTER,SAFETY;18INX24IN;C2S 140	ST	GOBN172	PRINTING EQPT & SUPP	POSTER, SAFETY; SIZE: 18"X24"; PAPER: C2S 140; NUMBER OF COLORS: 4/0;OFFSET PRINTING; COMPLETE DETAILS WILL BE PROVIDED BY THE REQUI SITIONING OFFICE.
730893	VALVE, SOLENOID; 208-220/208-240VOLTS; 1	EA	GTCN152	ELEC'L & IND'L EQPT	
730898	SEAL KIT, ELEVATION CYL.; FOR KATO CRANE	SE	GTCN154	HWARE & CONST MATL	
730909	TENT,MERALCO;10FTX10FTX8FT	SE	GOBN177	TEXTILE & LEATHER	TENT, MERALCO; 10┤ (L) X 10┤ (W) X 8┤ (H-MINIMUM); ADJUSTABLE STEEL POLES; MATERIAL: UMBRELLA TYPE CLOTH / TARP FOR THE ROOF; PRINTING OF DESIGN: DIGITAL / SILK SCREEN; COMPLETE DETAILS WILL BE PROVIDED BY THE REQUISITIONING OFFICE.
730910	WIRE,COPPER;STRANDED;AWG 16;TF;WHITE	M	TDLN125	WIRES & CABLES	WIRE, CU; STRANDED; AWG NO 16; TF; WHITE
730911	WIRE,COPPER;STRANDED;AWG 16;TF;YELLOW	M	TDLN125	WIRES & CABLES	WIRE, CU; STRANDED; AWG NO 16; TF; YELLOW
730921	PARTITION,MODULAR;0.5M(W)X1.5M(H)	ST	GOBN169	OFFICE EQPT	PARTITION, MODULAR; 0.5M WIDTH X 1.5M HIGH
730922	PARTITION, MODULAR; 1.0M WIDTH X 1.5M HI	ST	GOBN169	OFFICE EQPT	
730923	PARTITION,MODULAR;0.3M(W)X1.5M(H)	ST	GOBN169	OFFICE EQPT	PARTITION, MODULAR; 0.3M WIDTH X 1.5M HIGH
730928	SPRAY, FILLER; PRIMER; GREEN; SURFACER	QT	GTCN156	PAINT/FINISHING MATL	SPRAY, FILLER; PRIMER; GREEN; SURFACER
730963	SIGN,SAFETY REMINDER;0.8MX0.6M	EA	GOBN173	IND'L SAFETY DEVICES	
730971	RACK,STEEL;2.3M(H)X1.30M(L)X0.56M(W)	EA	GOBN169	OFFICE EQPT	RACK, STEEL; 2.30M HEIGHT; 1.30M LENGTH; 0.56M WIDTH
730972	BOOKLET;SOUVENIR PROGRAM	ST	GOBN172	PRINTING EQPT & SUPP	BOOKLET; SOUVENIR PROGRAM; NO. OF PAGES: 40 PAGES INCLUDING COVER (FULL COLOR); SIZE: COVER - 17 X 11 INCHES (8.5 X 11 INCHES WHEN FOLDED), PAPER: COVER-C2S 140, INSIDE-C2S 80 (BLACK AND WHITE, BACK TO BACK PRINTING, OFFSET PRINTING).
730990	AMPLIFIER,VOICE;PORTABLE;10W	UN	GOBN170	A/V & THEATRE EQPT	PORTABLE VOICE AMPLIFIER, 10W OUTPUT POWER;DIGITAL AMPLIFIER CIRCUITRY FOR MINIMUM BATTERY POWER CONSUMPTION; REMOTE SWITCH CONTROL ON THE MINI HANDHELD MICROPHONE; LOW DISTORTION AND EFFECTIVE FEEDBACK REJECTION; WITH HIGH CAPACITY RECHARGEABLE LITHIUM BATTERIES; INCLUDES 1 HEADSET MICROPHONE, 1 MINI HANDHELD MICROPHONE, 1 DC10.6V 350MA POWER, AUDIO CABLE AND PORTABLE BAG; APPROVED EQUIVALENT: TAKSTAR DA-1210
730992	GREASE, AUTOMOTIVE; MULTI-PURPOSE; SHELL	PAI	GTCN151	CHEM/GAS & EQPT	GREASE, AUTOMOTIVE; MULTI-PURPOSE; SHELL RETINAX
730993	LICENSE, SOFTWARE; MCAFEE SMARTFILTER	LC	TDTN102	COMPUTERS & ACC	LICENSE, SOFTWARE; MCAFEE SMARTFILTER; DESCRIPTION: MCAFEE SMARTFILTER WITH PERPETUAL LICENSE AND MCAFEE GOLD SOFTWARE SUPPORT. INCL UDES CATEGORY-BASED WEB FILTERING, REPUTATION-BASED WEB FILTERING, DATABASE UPDATES AND MCAFEE WEB REPORTER BASIC.
730994	PORTABLE GAS CHROMATOGRAPH	SY	TDSN106	TEST EQPT & ACC	
731005	CLAMP,CT;PART REPL;FOR PWS 2.3-100A	EA	TDLN115	TEST EQPT & ACC	CT CLAMP; PART REPLACEMENT FOR PWS 2.3 - 100A UCT 100.3; 100A THREE PHASE CURRENT TRANSFORMER CLAMP FOR PWS 2.3 PORTABLE TEST SYSTEM OF MTE
731008	BOARD,SOLID STATE LOADER;FOR WECO 2150	EA	TDLN115	TEST EQPT & ACC	SOLID STATE LOADER BOARD; FOR WECO 2150; 10┘ BY 6 SQUARE "ES LOGIC BOARD THAT GENERATES SOURCE WAVEFORMS FOR THE AMPLIFIERS OF WECO 2150; PART NO. BB0180XX
731011	FLASH AND FIRE POINT TESTER; ASTM D-93-0	UN	TDSN106	TEST EQPT & ACC	
731013	LICENSE RENEWAL, BPM - ARIS ; W/ MAINT.	PG	TDTN102	COMPUTERS & ACC	LICENSE RENEWAL, BPM - ARIS; RENEWAL TERM: JULY 1, 2011 TO JUNE 30, 2012 (1 YEAR); ARIS MODULE MAINTENANCE COVERAGE: EXTENSION ABA T O ARIS IT ARCHITECT WITHIN ONE VERSION (1 LICENSE), EXTENSION ABD TO ABD FOR ARIS IT DESIGNER (8 LICENSES), ARIS BUSINESS PUBLISHER (UNLIMITED USERLICENSES), ARIS BUSINESS DESIGNER (UNLIMITED USER LICENSES), ARIS BUSINESS SERVER (UNLIMITED USER LICENSES), ARIS SOA ARCHITECT (8 USER LICENSES), ARIS SOA ARCHITECT + BUSINESS SIMULATOR (5 USER LICENSES), ARIS BUSINESS RULES DESIGNER (3 USER LICENS ES); MAINTENANCE SUPPORT COVERAGE: PROVISION OF REGULAR SOFTWARE PATCHES, FIXES, AND UPGRADES, ON-LINE TECHNICAL SUPPORT, TOLL-FREE PHONE SUPPORT (IDS-SCHEER), LOCAL SUPPORT (ASSISTANCE IN ESCALATING PROBLEM CASES TO IDS SCHEER)
731016	METER, PHASE ANGLE; PORTABLE; DIGITAL; 1	UN	TDSN106	TEST EQPT & ACC	PHASE ANGLE METER; PORTABLE; DIGITAL; GENERAL SPECIFICATIONS: VOLTAGERANGES - 1 TO 500 VOLTS; CURRENT RANGES- 0.1 TO 25 AMPS (CURREN T CLAMP TYPE REQUIRED); PERCENT ACCY- +/-1%; PHASE ANGLE MEASUREMENT RANGE - 0 TO 359.9 DEGREES
731019	SENSOR, LENGTH; FOR SH145; W/ PART#38200	ST	GTCN159	VEHICLES,PARTS & ACC	
731020	SWITCH, SLIDE; FOR WINCH ROTATION; FOR S	ST	GTCN159	VEHICLES,PARTS & ACC	SWITCH, SLIDE; FOR W" ROTATION; WITH PART # S3205704A; FOR SH145/SN 659648
731030	SHARPENING STONE; PWR SAW; 140X3.2X12MM	EA	GTCN154	HWARE & CONST MATL	SHARPENING STONE; POWER SAW; 140MM X 3.2MM X 12MM
731031	SPECTROPHOTOMETER, UV-VIS; 190-1000NM	UN	TDSN106	TEST EQPT & ACC	
731050	LICENSE, S/WARE; IWORK 09; FOR MAC OS; F	LC	TDTN102	COMPUTERS & ACC	
731051	COMPRESSOR, ACU; 1 PHASE; SCROLL TYPE; P	UN	GTCN152	ELEC'L & IND'L EQPT	
731062	PAINT, SPRAY; ACRYLIC EPOXY; GRASS GREEN	CA	GTCN156	PAINT/FINISHING MATL	PAINT, SPRAY, ACRYLIC EPOXY; COLOR: GRASS GREEN; 400 ML ; BRAND: RJ LONDON OR EQUIVALENT
731063	PAINT, SPRAY; ACRYLIC EPOXY; SILVER RED	CA	GTCN156	PAINT/FINISHING MATL	
731065	DVD+R,DOUBLE LAYER;8.5GB	ST	GOBN165	OFFICE SUPPLIES	DVD+R, DOUBLE LAYER; 8.5GB
731067	BATTERY,RECHARGABLE;NI-CAD OR NI-MH;9V	ST	GOBN162	BATTERIES/CHARGERS	BATTERY, RECHARGABLE; NI-CAD OR NI-MH; 9V; SIZE BLOCK AT LEAST 175 MAH APPROVED EQUIVALENT: ENERGIZER
731068	BINOCULARS; 10X42; WITH EYECUPS; EYE REL	EA	TDSN106	TEST EQPT & ACC	
731081	GENERATOR SET, 17KVA; 220V; 1-PHASE; STA	SE	GTCN152	ELEC'L & IND'L EQPT	
731082	GENERATOR SET, 42KVA; 220V; 1-PHASE; STA	SE	GTCN152	ELEC'L & IND'L EQPT	GENERATOR SET, 42KVA; 220V; 1-PHASE; STATIONARY; W/ SOUND PROOFING
731085	TOOL, COMPRESSION; HYDRAULIC TYPE; HV CA	SE	TDSN112	S/S EQPT & ACC	TOOL, COMPRESSION; HYDRAULIC TYPE; HAND-OPERATED; COMPLETE WITH COMPRESSION HEAD FOR AXIAL COMPRESSION OF THE CONTACT RING FOR HV CO NNEX CABLE; APPROVED EQUIVALENT: PFISTERER PART NO. 827017003 WITH PFISTERER COMPRESSION TOOL CASE PART NO. 305768002
731086	CABLE, PREPARATION TOOLS; CONDUCTOR STRI	SE	TDSN112	S/S EQPT & ACC	CABLE PREPARATION TOOLS, SEMICON AND CONDUCTOR STRIPPER; UNIVERSAL HIGH-VOLTAGE; FOR PEELING, REMOVING AND BEVELING THE INSULATION; STOP RINGS FOR VARIOUS STRIPPING LENGTHS (35-90 MM DIA RANGE); APPROVED EQUIVALENT: PFISTERER PART NO. 827976001
731087	DEVICE, PUSH-ON; FOR ASSEMBLY OF INSULAT	EA	TDSN112	S/S EQPT & ACC	PUSH-ON DEVICE; FOR ASSEMBLY OF INSULATING PARTS; APPROVED EQUIVALENT: PFISTERER PART NO. 827103002

731088	CUTTER, OUTER JACKET; FOR 115KV POWER CA	SE	TDSN112	S/S EQPT & ACC	CUTTER, OUTER JACKET; FOR LENGTHWISE CUT OF THE OUTER JACKET; INCLUDED WITH SPARE BLADE; APPROVED EQUIVALENT: PFISTERER PART NO. 827 973001
731103	WRENCH, STRAP; PFISTERER PART NO. 002306	EA	TDSN112	S/S EQPT & ACC	WRENCH, STRAP; FOR TURNING OF THREADED COUNTER RING; APPROVED EQUIVALENT: PFISTERER PART NO. 002306001
731104	STRIPPER, CABLE; ADJUSTABLE;FOR PE/XLPE	EA	TDSN112	S/S EQPT & ACC	STRIPPER, CABLE; FOR PE/XLPE INSULATION; LONGITUDINAL AND RADIAL CUTTING WITH ADJUSTABLE DEPTH STOP; INCLUDED WITH PFISTERER SPARE B LADE (PART NO. 305063063); APPROVED EQUIVALENT: PFISTERER PART NO. 305051051
731105	SOFTWARE UPGRADE; SCADA-DAS MASTER STATI	LO	SERN209	SCADA-RELATED	
731106	GPS, HANDHELD; GARMIN GPSMAP 76CSX	UN	TDSN106	TEST EQPT & ACC	
731107	GPS, TRIPOD MOUNTED; SPECTRA PRECISION E	UN	TDSN106	TEST EQPT & ACC	
731112	LICENSE, S/WARE; TEXT EDITOR FOR WINDOWS	LC	TDTN102	COMPUTERS & ACC	SOFTWARE LICENSE FOR TEXT PAD 5; SUPPORTED ON WINDOWS 2000 (SP4), SERVER 2003, AND THE 32-BIT AND 64-BIT EDITIONS OF XP, VISTA AND W INDOWS 7
731117	SWITCH, AUTO.TRANSFER; 100A; 2P; 220V	SE	GTCN154	HWARE & CONST MATL	
731120	SWITCH, AUTO. TRANSFER; 200A; 2P; 220V	EA	GTCN154	HWARE & CONST MATL	
731123	BROCHURE;TOU;10.5INX8.5IN SPREAD	ST	GOBN172	PRINTING EQPT & SUPP	BROCHURE; TOU; 10.5" X 8.5" SPREAD; 3.5" X 8.5" FOLDED; STOCKS: C2S 70#; COLOR: 4/4; REFER TO REQUISITIONING OFFICE FOR PRINT DESIGN AND ADDITIONAL SPECIFICATIONS
731124	HANDBOOK;TOU;6INX9IN;FOLDED	ST	GOBN172	PRINTING EQPT & SUPP	HANDBOOK; TOU; SIZE: 6X9 INCHES FOLDED, 12X9 INCHES SPREAD; COVER: C2S 140#(UV LAMINATION, 1 SIDE ONLY); INSIDE: C2S LIGHTWEIGHT 50#; COLOR: 4/4; NO. OF PAGES: 12 PAGES EXCLUDING COVER; SADDLE STITCH
731126	TEST EQUIPMENT, PROTECTIVE RELAY; 100-24	SE	TDSN106	TEST EQPT & ACC	PROTECTIVE RELAY TEST EQUIPMENT, POWER SUPPLY: 100-240 VAC, 60HZ; SIX CURRENT OUTPUTS, MINIMUM SETTING RANGE OF 30A; FOUR VOLTAGE OU TPUTS, MINIMUM SETTING RANGE OF 300V; SIX POWER OUTPUTS, 430VA; MINIMUM OF 10 MULTIFUNCTIONAL INPUTS, BINARY (WET/DRY); MINIMUM OF 4 BINARY OUTPUTS, POTENTIAL-FREE, SOFTWARE CONTROLLED; AUXILIARY DC SUPPLY, MINIMUM OF 120 VDC; GPS / IRIG-B SYNCHRONIZATION INTERFAC E; PC CONNECTION, PREFERABLY TWO (2) ETHERNET INTERFACES; WITH SIGNAL INDICATION FOR VOLTAGE, CURRENT AND AUXILIARY DC; WITH SELF DI AGNOSTICS UPON EACH START; WITH PROTECTION ON CURRENT & VOLTAGE OUTPUTS FOR OVERLOAD AND SHORT-CIRCUIT AND AGAINST EXTERNAL HIGH VOL TAGE TRANSIENT SIGNALS AND OVER TEMPERATURE; WITH GPS FOR SYNCHRONIZED END-TO-END TESTING
731132	RIBBON,BARCODE PRINTER;60MMX300	RO	GOBN165	OFFICE SUPPLIES	BARCODE PRINTER RIBBON; 60MM X 300; RING B110CR
731133	PAPER,A3 SIZED;100 GSM	RM	GOBN172	PRINTING EQPT & SUPP	A3 SIZED PAPER; 100 GSM
731134	VOLTMETER, DIGITAL RECORDING; 0 TO 300 V	UN	TDSN106	TEST EQPT & ACC	VOLTMETER, DIGITAL RECORDING; 0 TO 300 V VOLTAGE RECORDING RANGE; SINGLE-PHASE; DATA DOWNLOADABLE TO PC; USER-FRIENDLY SOFTWARE; CAP ABLE OF TWO-WEEKS RECORDING; CAN CAPTURE VOLTAGE SPIKES OR DIPS; RECORDS MINIMUM, AVERAGE AND MAXIMUM VALUES; LIGHTWEIGHT; APPR. EQU IV.: FLUKE VR1710
731135	GASKET, RUBBER; FOR MR OLTC MOTOR DRIVE	EA	TDSN112	S/S EQPT & ACC	RUBBER GASKET / SECTIONAL RUBBER SEAL; FOR MR OLTC MOTOR DRIVE UNIT, TYPE MA7; PART NO. 16012002
731136	TARPAULIN,CANVAS;36INX48IN	ST	GOBN177	TEXTILE & LEATHER	TARPAULIN, CANVAS; 36" X 48"; COLORED; MATERIAL: TARP 13 OZ; EYELET ON ALL CORNERS; PLEASE REFER TO REQUISITIONING OFFICE FOR DETAILED SPECIFICATIONS
731137	PERSONAL COMPUTER, DESKTOP; APPLE IMAC;	UN	TDTN102	COMPUTERS & ACC	APPLE IMAC 27", 2.8GHZ QUAD-CORE INTEL CORE I7, 4GB 1333MHZ DDR3 SDRAM - 2X2GB, 1TB SERIAL ATA DRIVE, AMD RADEON HD 6770M 512MB GDDR 5, APPLE MAGIC MOUSE, APPLE WIRELESS KEYBOARD (INT'L ENGLISH) & USER'S GUIDE (ENGLISH), OS X LION (MAIL, ADDRESS BOOK, ICAL, THE MAC APP STORE, ITUNES, SAFARI, TIME MACHINE, FACETIME, PHOTO BOOTH, MISSION CONTROL, LAUNCHPAD, AIRDROP, RESUME, AUTO SAVE, VERSIONS, Q UICK LOOK, SPOTLIGHT, QUICKTIME), INCLUSIVE OF ILIFE (IPHOTO, IMOVIE, GARAGEBAND, AND IWEB), WITH THREE YEARS WARRANTY
731141	BANNER,PULL UP;TARPAULIN MATERIAL	ST	GOBN172	PRINTING EQPT & SUPP	BANNER, PULL UP, WITH MECHANISM; TARPAULIN MATERIAL; 2.5 FT. X 6 FT.;PLS. REFER TO END-USER FOR MORE DETAILED SPECIFICATIONS.
731142	INFLATABLE ARC;W/ MECHANISM;24FTX14FT	ST	GOBN172	PRINTING EQPT & SUPP	INFLATABLE ARC; WITH MECHANISM; 24 FT X 14 FT.; PLS. REFER TO END-USER FOR MORE DETAILED SPECIFICATIONS
731144	BELT, CARRIAGE; FOR HP DESIGNJET T1100;	ST	TDTN102	COMPUTERS & ACC	CARRIAGE BELT FOR HP DESIGNJET T1100 PLOTTER; PART NUMBER: Q6659-60175; 44"
731146	COMMUNICATION INTERFACE CARD; TAPCON 240	SE	TDSN113	SCADA EQPT & ACC	COMMUNICATION INTERFACE CARD (CIC) FOR MASCHINENFABRIK REINHAUSEN (MR) TAPCON 240 AUTOMATIC VOLTAGE REGULATING (AVR) CONTROL RELAY (ITEM CODE 026742); DNP 3.0 REV 2.0 COMMUNICATION PROTOCOL; PACKAGED WITH FIRMWARE UPGRADE ON EXISTING MR TAPCON 240 SIB MODULE ENABL ING THE DEVICE TO COMMUNICATE WITH SCADA SUBSTATION REMOTE TERMINAL UNIT (RTU) VIA DNP 3.0; APPROVED EQUIVALENT: MR TAPCON 240 AVR C ONTROL RELAY CIC DNP 3.0 (LATEST VERSION)
731151	KIT, RETROFIT; FOR SEL 2431 AVR CONTROLL	SE	TDSN113	SCADA EQPT & ACC	
731152	LICENSE,S/WARE;MS OFFICE;FOR MAC	LC	TDTN102	COMPUTERS & ACC	SOFTWARE LICENSE, MICROSOFT OFFICE HOME AND BUSINESS; FOR MAC; 2INSTALLS; INCLUSIVE OF MEDIA KIT
731155	UPS, 10KVA; 1PHASE; DOUBLE CONV ONLINE;	SE	TDTN102	COMPUTERS & ACC	UPS; 10KVA, SINGLE PHASE, DOUBLE CONVERSION ONLINE, SNMP-BASED, W/ MAINTENANCE BYPASS SWITCH, W/ PROVISION FOR EXTERNAL BATTERY CONN ECTION,W/ EXTERNAL DC BATTERY CABLE, W/ INT/EXT (15A MINIMUM) BATTERY CHARGER, W/ SNMP INTERFACE COMPATIBLE TO MEGATEC SNMP VIEW 4.2 0.40315 AND EATON INTELLIGENT POWER MANAGEMENT SYSTEM 1.1 BUILD 031, 3-YEAR WARRANTY, DUST AND HEAT PROTECTED, W/ ALARM MODULE AND L ED KEY INDICATION FOR POWER AND ERROR STATUS, POWER CORD SHAL BE 3-PRONG- TWIST LOCK TYPE, 230V/60HZ INPUT, 230V/60HZ OUTPUT+-15%, A T LEAST 90% EFFICIENCY AT NORMAL MODE, OUTPUT CONNECTION: 1 SOCKET FOR IEC320 CLASS1 DOUBLE CONVERSION, 4 SOCKETS FOR IEC320 CLASS1 LINE INTERACTIVE, SHALL HAVE CIRCUITRY THAT TURNS ON AUTOMATICALLY IN CASE OF BATTERY DRAIN AND RESTORATION OF NORMAL POWER, SHALL B E DESIGNED TO BE OPERATED IN THE FF MODES: NORMAL, BATTERY, BYPASS, MAINTENANCE, FAULT, SHALL PROVIDE PROTECTION FOR OVERVOLTAGE, UN DERVOLTAGE, SHORT CIRCUIT, OVERLOADING, FAILURE, SHALL HAVE ETHERNET AND SERIAL PORT FOR REMOTE POWER MONITORING AND MANAGEMENT, SHA LL BE ABLE TO DISPLAY FAILURE OF EQUIPMENT STATUS VIA EXISTING UPS MONITORING SYSTEM, CONFORMS TO INTERNATIONAL AND LOCAL STANDARDS SUCH AS 1. PHIL ELECTRICAL CODE, 2. IEEE 587-1980 / ANSI 62.41 FOR SURGE PROTECTION, EN/IEC 62040-1 FOR SAFETY , EN/IEC 62040-2 CAT 2 FOREMI/EMC,. DELIVERY INSTALLATION AND COMMISSIONING INCLUDED
731168	HYGROMETER WITH THERMOMETER, ANALOG	EA	TDSN106	TEST EQPT & ACC	
731169	TRANSFORMER, ISOLATION STEPDOWN; 230VAC;	EA	TDSN106	TEST EQPT & ACC	
731170	TESTER, CABLE; VERY LOW FREQUENCY HIGH V	SE	TDSN106	TEST EQPT & ACC	
731174	LICENSE, S/WARE; WINDOWS 7 PRO; W/ MEDIA	LC	TDTN102	COMPUTERS & ACC	
731175	LICENSE, S/WARE; WINDOWS 7 PROF. UPGRADE	LC	TDTN102	COMPUTERS & ACC	
731176	PAYSLIP,"ONE MERALCO";11INX6IN;2-PLY	BX	GOBN172	PRINTING EQPT & SUPP	PAYSLIP, "ONE MERALCO"; 11 X 6 (LENGTHWISE); 2-PLY; CARBONLESS WITHGLUING AND ADDITIONAL VERTICAL AND HORIZONTAL PERFORATION WITHOUT DOUBLE SIDED TAPE; 2 COLOR (BLACK AND ORANGE)
731179	CARBURETOR ASSY.;MS-440;STIHL POWER SAW	ST	GTCN155	IND'L PARTS & ACC	CARBURETOR ASSEMBLY; USED FOR STIHL POWER SAW (MS-440)
731187	GREASE, SPRAY; TG2S EP LUBE BLACK (KEMA)	CA	GTCN151	CHEM/GAS & EQPT	GREASE, SPRAY; TG2S EP LUBE BLACK (KEMA)
731191	MOTOR, POWER WINDOW; 12V; FOR TOYOTA ALT	EA	GTCN159	VEHICLES,PARTS & ACC	
731192	PC, DESKTOP; STANDARD; STD. REL 11.9; CO	UN	TDTN102	COMPUTERS & ACC	PC, DESKTOP; STANDARD; STD. REL 11.9; CORE I5-2500 PROCESSOR WITH VPRO AND TURBOBOOST TECHNOLOGIES; 4GB (2 X 2GB) DDR3 RAM; SEAGATE 160GB SATA 7200RPM; DVD-RW DRIVE; INTEGRATED INTEL GRAPHICS; INTEGRATED HD AUDIO W/ BUILT-IN SPEAKERS; INTEGRATED GIGABIT ETHERNET L AN; USB KEYBOARD; USB OPTICAL SCROLL MOUSE; 17-" NON-WIDE LCD MONITOR (600:1 TYPICAL CONTRAST RATIO, 250 CD/M2 BRIGHTNESS); MINIMUM 4 USB PORTS (2 IN FRONT), 1 15-PIN VGA, 1 DVI-I, 1 ESATA, AUDIO IN/OUT; OPERATING VOLTAGE RANGE: 90-264 VAC; OPERATING LINE FREQUENC Y RANGE: 47-63 HZ; INSTALLED WITH WINDOWS 7 PROFESSIONAL OEM 32-BIT; CPU DIMENSIONS (MAXIMUM): WIDTH 4" , HEIGHT 14.5" , DEPTH 16.5" ; WITH 80 PLUS BRONZE CERTIFICATION; FIVE (5) YEARS PARTS & SERVICE ON-SITE WARRANTY; SYSTEM RECOVERY SOFTWARE, MOUSE PAD, VGA/DVI-I CABLES, AC POWER CORDS (1.5M LENGTH) W/ PARALLEL PLUGS; APPROVED MODEL: DELL OPTIPLEX 990 DT
731193	PC CAD STATION, STD.; REL 11.9; CORE I5-	UN	TDTN102	COMPUTERS & ACC	PC CAD STATION; STANDARD; STD. REL 11.9; CORE I5-2500 PROCESSOR WITH VPRO AND TURBOBOOST TECHNOLOGIES; 4GB (2 X 2GB) DDR3 RAM; SEAGA TE 160GB MINIMUM SATA 7200RPM; DVD-RW DRIVE; WITH 1GB DDR3 128-BIT GRAPHICS CARD WITH DVI-I AND HDMI PORTS; INTEGRATED HD AUDIO W/ B UILT-IN SPEAKERS; INTEGRATED GIGABIT ETHERNET LAN; USB KEYBOARD; USB OPTICAL SCROLL MOUSE; 19-" NON-WIDE LCD MONITOR (600:1 TYPICAL CONTRAST RATIO, 250 CD/M2 BRIGHTNESS); MINIMUM 4 USB PORTS (2 IN FRONT), 1 15-PIN VGA, 1 DVI-I, 1 ESATA, AUDIO IN/OUT; OPERATING VOL TAGE RANGE: 90-264 VAC; OPERATING LINE FREQUENCY RANGE: 47-63 HZ; INSTALLED WITH WINDOWS 7 PROFESSIONAL OEM 32-BIT; CPU DIMENSIONS (MAXIMUM): WIDTH 7" , HEIGHT 14.5" , DEPTH 16.5"; WITH 80 PLUS BRONZE CERTIFICATION; FIVE (5) YEARS PARTS & ON-SITE SERVICE ON-SITE W ARRANTY; SYSTEM RECOVERY SOFTWARE, MOUSE PAD, VGA/DVI-I CABLES, AC POWER CORDS (1.5M LENGTH) W/ PARALLEL PLUGS; APPROVED MODEL: DELL OPTIPLEX 990 MT
731194	WORKSTATION, STD.; REL 11.9; DUAL INTEL	UN	TDTN102	COMPUTERS & ACC	WORKSTATION; STANDARD; STD. REL 11.9; DUAL INTEL XEON X5650 PROCESSORS; 12GB (6 X 2GB) DDR3-1333 RDIMM MEMORY; 1TB SATA 7200RPM HARD DRIVE;16X MAX DVD-ROM DRIVE WITH RAM FUNCTION; 16X MAX SATA DVD+/-RW WITH DUAL LAYER WRITE CAPABILITIES; WITH 1GB NVIDIA QUADRO GRA PHICS CARD; INTEGRATED AUDIO; BROADCOM 5761 GIGABIT ETHERNET LAN; INTEGRATED LSI 1068E SAS/SATA 3.0GB/S CONTROLLER; USB KEYBOARD; US B OPTICAL SCROLL MOUSE; DELL PROFESSIONAL P2211H 21.5" HAS WIDE MONITOR WITH VGA/DVI PORTS; INSTALLED WITH WINDOWS 7 PROFESSIONAL OE M 64-BIT; FIVE (5) YEARS PARTS& SERVICES ON-SITE WARRANTY; MONITOR AND SYSTEM POWER CORDS, CHASSIS INTRUSION SWITCH, SATA CABLE FOR THE SECOND OPTICAL DRIVE, MEDIA KITS FOR SYSTEM RECOVERY SOFTWARE, OS MEDIA KIT, MOUSE PAD, VGA/DVI-I CABLES, AC POWER CORDS (1.5M L ENGTH) W/ PARALLEL PLUGS; APPROVED MODEL: DELL PRECISION WORKSTATION T7500
731199	LENS, NIKON; SLR; 18-200MM	ST	GOBN170	A/V & THEATRE EQPT	
731200	LENS,NIKON;SLR;28-300MM	ST	GOBN170	A/V & THEATRE EQPT	LENS, NIKON; SLR; 28-300MM; F3.5-5.6 G ED VRII
731201	LENS,NIKON;SLR;14-24MM	ST	GOBN170	A/V & THEATRE EQPT	LENS, NIKON; SLR; 14-24MM; F2.8 G ED VRII
731202	FLASH,CAMERA;NIKON CAMERA MODEL SB-900	ST	GOBN170	A/V & THEATRE EQPT	FLASH, CAMERA; FOR NIKON CAMERA MODEL SB-900 AT SPEED LIGHT
731203	LIGHTS,CHRISTMAS;LED;GREEN;80-100 BULBS	BX	GOBN164	DECORS & ART WORKS	CHRISTMAS LIGHT, LED; 80-100 BULBS; 230V; GREEN
731204	LIGHTS,CHRISTMAS;LED;WHITE;80-100 BULBS	BX	GOBN164	DECORS & ART WORKS	CHRISTMAS LIGHTS, LED; 80-100 BULBS; 230V; WHITE
731207	LIGHTS,CHRISTMAS;LED;RED;80-100 BULBS	BX	GOBN164	DECORS & ART WORKS	CHRISTMAS LIGHT, LED; 80-100 BULBS; 230V; RED
731208	CHARGER,BATTERY;FOR AA BATTERY	EA	GOBN165	OFFICE SUPPLIES	CHARGER, BATTERY; FOR AA BATTERY APPROVED EQUIVALENT: ENERGIZER RECHARGE SMART CHARGER
731209	TEST EQUIPMENT, CT ANALYZER; 220VAC; 60H	SE	TDSN106	TEST EQPT & ACC	
731210	LIGHTS,SNOW;LED;8IN PER LIGHT	SE	GOBN164	DECORS & ART WORKS	SNOW LIGHTS, LED; 8 INCHES LONG PER LIGHT; 10 LIGHTS PER SET; COMPLETE WITH POWER ADAPTOR
731211	BAG,GOLF BALL;W/ LOGO EMBROIDERY	ST	GOBN176	TOKENS & GIFTS	
731212	BAG,GOLF SHOE;W/ LOGO	ST	GOBN176	TOKENS & GIFTS	BAG,GOLF SHOE;W/ LOGO
731213	BUSHING, CRANKSHAFT; 20TR; FOR COMPR. #	EA	GTCN152	ELEC'L & IND'L EQPT	
731214	BUSHING, CRANKSHAFT; 30TR; FOR COMPR. #	EA	GTCN152	ELEC'L & IND'L EQPT	
731215	CRANKSHAFT, 20TR; FOR COMPRESSOR MOD. #	EA	GTCN152	ELEC'L & IND'L EQPT	
731216	CRANKSHAFT, 30TR; FOR COMPRESSOR MOD. #	EA	GTCN152	ELEC'L & IND'L EQPT	

731217	UMBRELLA, GOLF; WINDPROOF AUTOFIBER	ST	GOBN176	TOKENS & GIFTS	
731218	SHIRT-JACK & PANTS,MEN'S;FOR CORPORATE	SE	GOBN166	GARMENTS & ACC	SHIRT JACK & PANTS FOR MEN; FOR CORPORATE, SME & HMB
731219	SHIRT-JACK & PANTS, WOMEN'S; FOR CORP.,	SE	GOBN166	GARMENTS & ACC	WOMEN'S SHIRT-JACK & PANTS; FOR CORPORATE, SME & HMB
731220	UNIFORM,LONG-SLEEVES BARONG	EA	GOBN166	GARMENTS & ACC	UNIFORM; LONG SLEEVES BARONG W/ MERALCO LOGO; FOR SME & HMB
731221	UNIFORM,SHORT SLEEVES BARONG	EA	GOBN166	GARMENTS & ACC	UNIFORM; BARONG SHORT SLEEVES; WITH MERALCO LOGO; FOR SME & HMB
731222	UNIFORM,LADIES;LONG SLEEVES BLOUSE	SE	GOBN166	GARMENTS & ACC	LADIES' UNIFORM; BLOUSE; LONG SLEEVES; WITH POCKET BREAST PATCH; WITH MATCHING PANTS
731226	HARD DISK DRIVE;EXTERNAL;2TB;POWERED	UN	TDTN102	COMPUTERS & ACC	HARD DISK DRIVE; EXTERNAL; 2TB; USB 2.0 COMPATIBLE; WINDOWS 2000/XP/VISTA, MAC OS X 10 (OR HIGHER) COMPATIBLE; PACKAGE IS INCLUSIVE OF USB CABLE, AC ADAPTER, QUICK INSTALL GUIDE; BRAND MUST BE SEAGATE OR WESTERN DIGITAL; AT LEAST 1 YEAR WARRANTY;
731227	FLASH DRIVE, USB; 8GB; USB 3.0 COMPATIBL	UN	TDTN102	COMPUTERS & ACC	FLASH DRIVE, USB; 8GB; USB 3.0 COMPATIBLE; W/ SWIVEL TOP COVER; WITH PASSWORD PROTECTION AND WRITE-PROTECT SWITCH; WIN98SE/2000/ME/X P COMPATIBLE; W/ NECK STRAP INCLUDED. ADDITIONAL/NEW CAPACITY OF FLASH DRIVES
731228	CAMERA,DIGITAL;SLR TYPE;CANON EOS 550D	UN	GOBN170	A/V & THEATRE EQPT	CAMERA, DIGITAL; SLR TYPE; CANON EOS 550D KIT (EF-S18-135MM F/3.5-5.6 IS); ADDITIONAL 50MM - F/1.4 LENS; CANON SPEEDLITE 430EX II; DRY BOX(RH RANGE: 25% ~ 55%RH; EXTERNAL SIZE (W X H X D CM) 31.2 X 47 X 38.4; SLIDING TRAYS: 1; CAPACITY (LITER); 40; HYGROMETER: 1 MODEL:RT-48C);WITH THE FOLLOWING ACCESSORIES: 2 BATTERY PACKS, BATTERY CHARGER, SOFTWARE CD, CARRYING CASE, 8GB SD CARD,USB CABLE, N ECK STRAP, VIDEO CABLE, BODY CAP, EYE PIECE CAP
731254	TRAVEL SET	SE	GOBN176	TOKENS & GIFTS	TRAVEL SET; FOR SHOES, UNDERGARMENTS AND ELECTRONIC ITEMS; PLEASE REFER TO REQUISITIONING OFFICE FOR COMPLETE SPECS.
731256	SOFTWARE, DATABASE; ORACLE UNLI. LIC. AG	PG	TDTN102	COMPUTERS & ACC	
731257	CERTIFICATE,GIFT	LO	GOBN176	TOKENS & GIFTS	CERTIFICATE, GIFT; PLEASE REFER TO THE REQUISITIONING OFFICE FOR DETAILS
731267	SWITCH, AUTO. TRANSFER; 600A; 3-PHASE; 2	EA	GTCN154	HWARE & CONST MATL	
731268	GENERATOR SET; 250KVA; 240V; 60HZ	UN	GTCN152	ELEC'L & IND'L EQPT	
731274	TERMINAL, FEMALE; W/ LOCK; BRASS; P/N H3	BX	GTCN159	VEHICLES,PARTS & ACC	TERMINAL, FEMALE; W/ LOCK; BRASS; P/N H3555/ 150; APPROVED EQUIVALENT: UTILUX BRAND
731282	CONDUIT, ELECTRICAL; UPVC, 100MM DIA.	ST	GTCN154	HWARE & CONST MATL	
731285	BUTTONS, SNAP; U.S.; FOR FIXING VEHICLE	BX	GTCN159	VEHICLES,PARTS & ACC	SNAP BUTTONS; U.S.; 300 SETS PER BOX; FOR FIXING VEHICLE UPHOLSTERY AND BODY COVERINGS
731286	WASHER, GROMMET; #5 BRASS; FOR VEHICLE U	BX	GTCN159	VEHICLES,PARTS & ACC	WASHER, GROMMET; #5 BRASS; FOR FIXING VEHICLE UPHOLSTERY AND BODY COVERINGS
731288	FLYER,SINGLE PAGE;OFFSET PRINTING	ST	GOBN172	PRINTING EQPT & SUPP	
731289	PROTECTOR,ID;PLASTIC;TRANSPARENT	ST	GOBN165	OFFICE SUPPLIES	PROTECTOR, ID; PLASTIC;TRANSPARENT; FOR ID SIZE 85.60 X 53.98 MM; PLEASE REFER TO THE REQUISITIONING OFFICE FOR COMPLETE DETAILS.
731303	COIL, SOLENOID VALVE; 1/4"; FOR EHV-1000	ST	TDSN112	S/S EQPT & ACC	1/4 " SOLENOID VALVE COIL; ENERVAC EHV-1000 PART NUMBER E-20025
731304	REPAIR KIT, SOLENOID VALVE; 1/4"; FOR EH	ST	TDSN112	S/S EQPT & ACC	1/4 " SOLENOID VALVE REPAIR KIT; ENERVAC EHV-1000 PART NUMBER E-24446
731306	ELEMENT, VACUUM CHAMBER; FOR ENERVAC EHV	ST	TDSN112	S/S EQPT & ACC	ELEMENT, VACUUM CHAMBER; ENERVAC EHV-1000 PART NUMBER D-102300
731308	SEAL, MECHANICAL; FOR INLET/OUTLET PUMPS	ST	TDSN112	S/S EQPT & ACC	VITON MECHANICAL SEAL FOR INLET /OUTLET PUMPS; ENERVAC EHV-1000 PART NUMBER E-24579
731309	FILTER, AFTER; FOR ENERVAC EHV-1000	ST	TDSN112	S/S EQPT & ACC	AFTER FILTER; ENERVAC EHV-1000 PART NUMBER E-16750
731310	FUSE, 50A; 600V; FOR ENERVAC EHV-1000	ST	TDSN112	S/S EQPT & ACC	FUSE; 50 AMP; 600V; ENERVAC PART NUMBER E-10708
731311	WASHER, VITON STAT O SEAL; FOR ENERVAC E	ST	TDSN112	S/S EQPT & ACC	WASHER, VITON STAT O SEAL; ENERVAC EHV-1000 PART NUMBER E-12008
731312	SOFTWARE, SYNERGEE; MIDDLELINK MOD, 2ND	LC	TDTN102	COMPUTERS & ACC	SOFTWARE, SYNERGEE; MIDDLELINK MODULE; 2ND LICENSE; EMPLOYS GL'S PROPRIETARY CODES IN A CSV FILE FORMAT FOR THE AUTO-PLOTTING OF THE POWER SYSTEM MAP AND THE IMPORT AND EXPORT OF DATA TO AND FROM AM/FM/GIS, BILLING, OUTAGE MANAGEMENT, SCADA, AND OTHER EXTERNAL DAT ABASES.
731313	SOFTWARE, SYNERGEE; MIDDLELINK MOD; 3-10	LC	TDTN102	COMPUTERS & ACC	SOFTWARE, SYNERGEE; MIDDLELINK MODULE; 3RD-10TH LICENSE; EMPLOYS GL'SPROPRIETARY CODES IN A CSV FILE FORMAT FOR THE AUTO-PLOTTING OF THE POWER SYSTEM MAP AND THE IMPORT AND EXPORT OF DATA TO AND FROM AM/FM/GIS, BILLING, OUTAGE MANAGEMENT, SCADA, AND OTHER EXTERNAL DATABASES.
731314	FLYER,BACK-TO-BACK;OFFSET PRINTING	ST	GOBN172	PRINTING EQPT & SUPP	FLYER, BACK-TO-BACK; OFFSET PRINTING; 3.5 X 7 "ES; 4/4; C2S 70#; PLEASE REFER TO THE REQUISITIONING OFFICE FOR COMPLETE DETAILS.
731333	BRUSH,CARBON;FOR DISC SANDER	SE	TDLN123	LINE TWE	BRUSH, CARBON; FOR DISC SANDER; MAKITA P/N 6430647
731364	FOGLAMP ASSY.; FOR FUSO FK415 6D14	EA	GTCN159	VEHICLES,PARTS & ACC	
731365	CHANNEL, METAL; 50MM X 75MM X 1.2MM X 6M	ST	GTCN154	HWARE & CONST MATL	
731366	ADHESIVE, VINYL TILES FLOORING; A.E: APO	GLL	GTCN154	HWARE & CONST MATL	ADHESIVE, VINYL TILES FLOORING; APPROVED EQUIVALENT: APO POWERBOND
731377	PLOTTER, INKJET; SIZE 44-IN.; HP DESIGNJ	UN	TDTN102	COMPUTERS & ACC	PLOTTER, INKJET; COLORED LARGE FORMAT PRINTER; MODEL SIZE: 44-INCH; PRINT QUALITY (BLACK/COLOR): UP TO 2400 X 1200 OPTIMISED DPI; 32 GB MEMORY; 160GB HDD; CONNECTIVITY: GIGABIT ETHERNET, HI-SPEED USB 2.0, EIO JETDIRECT SLOT; PRINT LANGUAGES: ADOBE POSTSCRIPT L3, AD OBE PDF 1.7, HP-GL2/RTL, TIFF, JPEG, CALS/G4, HP PCL3GUI; OPTIMISED FOR CAD WORKGROUPS; 6 INK CARTRIDGES; TWI AUTOMATIC ROLL FEEDS W ITH AUTOMATIC ROLL-SWITCHING AND CUTTER; SHEET FEED; WINDOWS/MAC OS COMPATIBILITY; PACKAGE INCLUSIONS: INK CARTRIDGES; DRIVERS, DOCU MENTATION & SOFTWARE CDS, QUICKREFERENCE GUIDES; CONNECTIVITY CABLES, POWER CABLES W/ PARALLEL PLUGS; APPROVED EQUIVALENT: HP DESIGN JET T1300
731419	ENGINE SUPPORT, FOR ISUZU 6BD1	EA	GTCN154	HWARE & CONST MATL	ENGINE SUPPORT, FOR ISUZU 6BD1
731420	SUPPORT, TRANSMISSION; FOR ISUZU 6BD1	EA	GTCN154	HWARE & CONST MATL	SUPPORT, TRANSMISSION; FOR ISUZU 6BD1
731422	G.I. SHEET; PLAIN; GAUGE 0.80MM X 4' X 8	ST	GTCN154	HWARE & CONST MATL	
731448	WASHER, FLAT; SIZE 1/8	KG	GTCN154	HWARE & CONST MATL	WASHER, FLAT; SIZE 1/8
731449	RIVETS, BLIND; SIZE 1/8 X 3/4	BX	GTCN154	HWARE & CONST MATL	RIVETS, BLIND; SIZE 1/8 X 3/4
731450	RIM, TIRE; SIZE 10.00 X 20; 10-HOLES (LO	EA	GTCN159	VEHICLES,PARTS & ACC	RIM, TIRE; SIZE 10.00 X 20; 10-HOLES (LOCK TYPE)
731454	DISC, CUTTING; 4" X 3/32" X 5/8".	EA	GTCN154	HWARE & CONST MATL	DISC, CUTTING; 4" X 3/32" X 5/8".
731464	G.I. SHEET, CORRUGATED; GA# 24; 32" X 9'	ST	GTCN154	HWARE & CONST MATL	
731466	TV,LED;32IN;W/ BRACKET & ACCESSORIES	UN	GOBN161	APPLIANCES/FURNITURE	TV, LED; 32"; ABLE TO CONNECT DVD PORT; CABLE READY; IP READY; WITH WALL MOUNTING BRACKET <(>&<)> ACCESSORIES; FREE INSTALLATION; AT LEAST 1 YEAR PARTS <(>&<)> SERVICE WARRANTY APPROVED EQUIVALENT - SAMSUNG UA-32D4000
731468	TV,LCD;42IN;W/ BRACKET & ACCESS	UN	GOBN161	APPLIANCES/FURNITURE	TV, LCD; 42"; WITH BRACKET AND ACCESSORIES APPROVED EQUIVALENT SONY OR SAMSUNG
731469	CHAIR,CONFERENCE;ERGONOMIC;W/ ARMREST	ST	GOBN169	OFFICE EQPT	CHAIR, CONFERENCE; ERGONOMIC; WITH ARMREST; MONOLITHIC FRAME; BLACK FABRIC UPHOLSTERY; 5-PRONG BLACK ALUMINUM BASE WITH BALL CASTERS;GAS LIFT AND KNEE TILT MECHANISM; MEDIUM BACK
731470	MODULE, ELECTRONICS; FOR DESIGNJET; PN C	ST	TDTN102	COMPUTERS & ACC	
731471	PSU; FOR DESIGNJET T110 PLOTTER; PN Q129	ST	TDTN102	COMPUTERS & ACC	
731475	BIT,DRILL;3/16IN DIA;FOR METAL/WOOD	EA	TDLN123	LINE TWE	BIT, DRILL; SIZE 3/16" DIA; FOR METAL/WOOD
731491	TERMINAL, EYE; SIZE 3/16"; BRASS; UTILUX	BX	GTCN159	VEHICLES,PARTS & ACC	TERMINAL, EYE; SIZE 3/16"; BRASS; UTILUX BRAND; 150/BOX
731492	TERMINAL, EYE; SIZE 5/16"; BRASS; UTILUX	BX	GTCN159	VEHICLES,PARTS & ACC	TERMINAL, EYE; SIZE 5/16"; BRASS; UTILUX BRAND; 150 / BOX
731493	TERMINAL, MALE; W/ LOCK; BRASS; UTILUX B	BX	GTCN159	VEHICLES,PARTS & ACC	TERMINAL, MALE; W/ LOCK; BRASS; UTILUX BRAND; 150 / BOX
731507	CONTROLLER, MAIN; FOR GALAXY LIGHTS; 8+	UN	GTCN154	HWARE & CONST MATL	
731508	CONTROLLER, SUB; FOR GALAXY LIGHTS; 8+ S	UN	GTCN154	HWARE & CONST MATL	
731538	BELT;ORANGE;3/4 PATENT LEATHER;SILVER	EA	GOBN166	GARMENTS & ACC	BELT; ORANGE; 3/4 PATENT LEATHER; SILVER BUCKLED
731553	GLASS, DARK; FOR WELDING MASK	ST	GTCN158	AUTO/IND'L TWE	GLASS, DARK; FOR WELDING MASK
731555	CUP, WHEEL; CAP TYPE; SC-7636R SEIKEN BR	EA	GTCN159	VEHICLES,PARTS & ACC	CUP, WHEEL; CAP TYPE; SC-7636R SEIKEN BRAND.
731556	CUP, WHEEL; CAP TYPE; SC-51033R SEIKEN B	EA	GTCN159	VEHICLES,PARTS & ACC	CUP, WHEEL; CAP TYPE; SC-51033R SEIKEN BRAND.
731561	COMPRESSOR, MOTOR; FOR ICE MAKER; 230V;	ST	GTCN152	ELEC'L & IND'L EQPT	
731562	COMPRESSOR, HERMETIC; SCROLL TYPE; LRA 9	ST	GTCN152	ELEC'L & IND'L EQPT	
731564	PIPE, IMC; 2" DIA. W/ COUPLING	ST	GTCN154	HWARE & CONST MATL	
731566	WHEEL CUP SC-80413 SEIKEN BRAND	EA	GTCN159	VEHICLES,PARTS & ACC	CUP, WHEEL; SC-80413; SEIKEN BRAND
731567	CUP, WHEEL; SC-30324; SEIKEN BRAND	EA	GTCN159	VEHICLES,PARTS & ACC	CUP, WHEEL; SC-30324; SEIKEN BRAND
731569	CUP, WHEEL; SC-80133; SEIKEN BRAND	EA	GTCN159	VEHICLES,PARTS & ACC	CUP, WHEEL; SC-80133; SEIKEN BRAND
731598	CAP,FUEL FILLER;FOR POWER SAW MS-440	EA	TDLN123	LINE TWE	FUEL FILLER CAP; FOR POWER SAW MS-440
731599	CAP,OIL FILLER;FOR POWER SAW MS-440	EA	TDLN123	LINE TWE	OIL FILLER CAP, FOR POWER SAW MS-440
731600	PAWLS;FOR POWER SAW MS-440	SE	TDLN123	LINE TWE	PAWLS; FOR POWER SAW MS-440
731601	BED,DOUBLE/TWIN SIZE;54IN (W)X75IN (L)	SE	GOBN161	APPLIANCES/FURNITURE	BED, DOUBLE/TWIN SIZE 54" (W) X 75" (L), MADE OF WOOD; WITH HEADBOARD AND MATTRESS - 8" URATEX PERMAHARD FOAM; INCLUDES PILLOW AND LINEN
731603	BED,DOUBLE DECK;36INX75IN	SE	GOBN161	APPLIANCES/FURNITURE	BED, DOUBLE DECK 36" (W) X 75" (L), MADE OF WOOD; WITH HEADBOARD AND MATTRESS - 6" URATEX PERMAHARD FOAM; INCLUDES PILLOW AND LINEN.
731630	PRESENTER, WIRELESS; PLUG AND PLAY	UN	TDTN102	COMPUTERS & ACC	PRESENTER, WIRELESS; LAPTOP; MULTI-FUNCTION CAPABILITY: BUILT-IN LASER POINTER AND MOUSE WITH CURSOR CONTROLS FOR EFFORTLESS PRESENT ATIONS; LONG RANGE 2.4GHZ WIRELESS TECHNOLOGY WORKS UP TO 50 FEET (15 M) FOR MAXIMUM FREEDOM, CONTROL AND FLEXIBILITY; NO DRIVERS RE QUIRED; PLUG AND PLAY TECHNOLOGY; SYSTEM REQUIREMENTS: WINDOWS 2000, ME, XP, VISTA & USB PORT; APPROVED EQUIVALENT: TARGUS BRAND; PA RT NO. AMP17AP
731639	SMART CARD,CONTACTLESS;ISO COMPLIANT	EA	GOBN165	OFFICE SUPPLIES	SMART CARD, CONTACTLESS; WITH EMBEDDED ANTENNA, OPERATING DISTANCE: 0TO 8CM, OPERATING FREQUENCY: 13.56 MHZ, DATA TRANSFER RATE: MIN . 106 KBIT/S, MUST COMPLY TO ISO 7810 STANDARDS: PHYSICAL CHARACTERISTICS OFAN IDENTIFICATION CARD, ISO 7816 STANDARDS: APPLICABLE S ECTIONS FOR CONTACTLESS SMART CARDS AND ISO/IEC 14443: STANDRADS FOR CONTACTLESS IDENTIFICATION CARDS; MUST ABIDE BY APPLICABLE GUID ELINES BY THE NTC ON THE USE OF RFID AND SHORT RANGE DEVICES; MINIMUM OF 4KBYTES, ORGANIZEDIN MULTIPLE SECTORS WITH BLOCKS; CONFIGUR ABLE FOR MULTIPLE APPLICTAIONS/ FUNCTIONS: IDENTIFICATION, AUTHORIZATION, TIME AND ATTENDANCE, ACCESS CONTROL, ASSET MANAGEMENT AND E-PURSE; READ AND WRITE FUNCTIONS: INITIALLY, WRITE TO DEFINE PERMANENT DATA, READ ONLY DURING REGULAR TRANSACTIONS, ANTI-COLLISION CAPABILITY; COMPLIANCE TO TRIPLE DATA ENCRYPTION STANDARD (3DES); WITH SECURITY KEYS PER SECTOR TO SUPPORT , MULTI-APPLICATION WITH KEY HIERARCHY; BIT COUNT CHECKING AND CODING; UNIQUESERIAL NUMBER FOR EACH CARD; WRITE ENDURANCE: 100,000 CYCLES; DATA RETENTION: 10 YEARS
731645	SOFTWARE, AMIIS APPLICATION	LO	TDTN102	COMPUTERS & ACC	SOFTWARE APPLICATION FOR AN ADVANCED METERING INFRASTRUCTURE INTEGRATED SOLUTION (AMIIS) CONSISTS OF A PREPAID METERING AND VENDING SOLUTION TOGETHER WITH A ROBUST METER DATA MANAGEMENT SYSTEM. THESE REQUIREMENTS ARE BROUGHT BY NEW REGULATORY DIRECTIONS FOR PREPAI D ELECTRIC SERVICE AND OPEN ACCESS AND RETAIL COMPETITION.
731659	LANTERN,CHRISTMAS;18IN DIA;PLASTIC	ST	GOBN164	DECORS & ART WORKS	CHRISTMAS LANTERN (PAROL); PLASTIC MATERIAL; LIGHTED; 230V POWER SUPPLY; 18 INCHES DIAMETER
731660	LANTERN,CHRISTMAS;24IN DIA;PLASTIC	ST	GOBN164	DECORS & ART WORKS	CHRISTMAS LANTERN (PAROL); PLASTIC MATERIAL; LIGHTED; 230V POWER SUPPLY; 24 INCHES DIAMETER
731661	LANTERN,CHRISTMAS;5FT DIA;PLASTIC	ST	GOBN164	DECORS & ART WORKS	CHRISTMAS LANTERN (PAROL); PLASTIC MATERIAL; LIGHTED; 230V POWER SUPPLY; 5 FEET DIAMETER
731662	LANTERN,CHRISTMAS;6FT DIA;PLASTIC	ST	GOBN164	DECORS & ART WORKS	CHRISTMAS LANTERN (PAROL); PLASTIC MATERIAL; LIGHTED; 230V POWER SUPPLY; 6 FEET DIAMETER

731663	LANTERN,CHRISTMAS;12IN DIA;PLASTIC	ST	GOBN164	DECORS & ART WORKS	CHRISTMAS LANTERN (PAROL); VINYL PLASTIC MATERIAL; LIGHTED; 12 INCHES DIAMETER; PLEASE ASK REQUISITIONING OFFICE FOR ADDITIONAL DETAILS
731664	LANTERN,CHRISTMAS;4FT DIA;LIGHTED	ST	GOBN164	DECORS & ART WORKS	CHRISTMAS LANTERN (PAROL); LIGHTED; 4 FEET DIAMETER; ASK REQUISITIONING OFFICE FOR ADDITIONAL ITEM DETAILS
731665	LANTERN,CHRISTMAS;3FT DIA;LIGHTED	ST	GOBN164	DECORS & ART WORKS	CHRISTMAS LANTERN (PAROL); LIGHTED; 230V POWER SUPPLY; 3 FEET DIAMETER; ASK REQUISITIONING OFFICE FOR ADDITIONAL DETAILS
731674	PIPE, POLYETHYLENE; 63MM (OD) X 60M (L);	ST	GTCN157	PLUMBING MATL	
731675	PIPE, POLYETHYLENE; 20MM (OD) X 300M (L)	ST	GTCN157	PLUMBING MATL	PIPE, POLYETHYLENE; BRAND: MOLDEX; SIZE: 20MM (OD) X 300M (L); COLOR:BLUE
731732	KIT, FIELD ACCESSORY; FOR MEGGER TTR 300	SE	TDSN106	TEST EQPT & ACC	
731736	TERMINAL SERVER; 16-PORT; NS	UN	TDSN113	SCADA EQPT & ACC	SERVER, TERMINAL; 16-PORT; SCADA REMOTE ACCESS; 16 X RJ45 SERIAL PORTS; 24/48 VDC POWER INPUT; 10/100/1000 MBPS ETHERNET; 19-INCH (4 82.6 MM), 1U RACK MOUNTING; RS232/422/485 SOFTWARE SELECTABLE INTERFACE; CISCO/SUN RJ45 PINOUT; NERC-CIP COMPLIANT; MEETS IEC 61850- 3 AND IEEE1613 ELECTRIC POWER SUBSTATION ENVIRONMENTAL STANDARD OR EQUIVALENT; NEBS LEVEL 3 CERTIFIED; APPROVED EQUIVALENT: PERLE IO LAN SDS16 PART NO. 04030324 (US)
731763	UPS; APC SMART, 750VA USB & SERIAL W/ BA	SE	TDTN104	TELECOM EQPT & ACC	
731765	FILM,X-RAY;14INX17IN;MXG	BX	GOBN167	MEDICAL/DENTAL SUPP	FILM, X-RAY; 14" X 17"; MXG; APPR. EQUIV.: KODAK
731766	FILM,X-RAY;14INX14IN;MXG	BX	GOBN167	MEDICAL/DENTAL SUPP	FILM, X-RAY; 14" X 14"; MXG; APPR. EQUIV.: KODAK
731767	FILM,X-RAY;11INX14IN;MXG	BX	GOBN167	MEDICAL/DENTAL SUPP	FILM, X-RAY; 11" X 14"; MXG; APPR. EQUIV.: KODAK
731768	FILM,X-RAY;10INX12IN;MXG	BX	GOBN167	MEDICAL/DENTAL SUPP	FILM, X-RAY; 10" X 12"; MXG; APPR. EQUIV.: KODAK
731769	FILM,X-RAY;8INX10IN;MXG	BX	GOBN167	MEDICAL/DENTAL SUPP	FILM, X-RAY; 8" X 10"; MXG; APPR. EQUIV.: KODAK
731771	COMPUTER, NOTEBOOK; APPLE MACBOOK PRO 17	UN	TDTN102	COMPUTERS & ACC	COMPUTER, NOTEBOOK; APPLE MACBOOK PRO 17"; ALUMINUM UNIBODY; 2.4GHZ INTEL CORE I7; 4GB DDR3-1333 RAM; 750GB 5400RPM HARD DRIVE; AMD RADEON HD6770M 1GB GDDR5; INSTALLED WITH MAC OS X LION; INCLUSIVE OF ILIFE (IPHOTO, IMOVIE, GARAGEBAND, AND IWEB) & IWORK (PAGES 09, NUMBERS 09, KEYNOTE 09); WITH THE FOLLOWING ACCESSORIES: APPLE MAGIC MOUSE, USER'S GUIDE SYSTEM RECOVERY CD/DVD, CARRYING CASE; WIT H THREE YEARS WARRANTYON ALL PARTS AND SERVICES
731784	BIT,DRILL;MASONRY;3/16IN	EA	TDLN123	LINE TWE	DRILL BIT; MASONRY; 3/16"
731789	LUMBER;2INX3INX8FT;KILN DRIED;TANGUILE	EA	GTCN154	HWARE & CONST MATL	LUMBER, 2" X 3" X 8'; KILN DRIED; TANGUILE
731793	ROLLER, PAINT; 7"; WITH HANDLE	EA	GTCN156	PAINT/FINISHING MATL	ROLLER, PAINT; 7"; WITH HANDLE
731798	LUMBER, 1/2" X 1" X 12'; KILN DRIED	ST	GTCN154	HWARE & CONST MATL	
731800	PIN LIGHT, DICHROIC HALOGEN LAMP; 50W; 2	ST	GTCN154	HWARE & CONST MATL	PIN LIGHT, DICHROIC HALOGEN LAMP; 50W; 220V; CLOSED COVER
731801	BIDET, SHOWER	ST	GTCN157	PLUMBING MATL	SHOWER BIDET
731802	BOX, UTILITY; SURFACE TYPE; PVC	ST	GTCN154	HWARE & CONST MATL	BOX, UTILITY; SURFACE TYPE; PVC
731804	FIXTURE, LIGHTING; 28W; T5 TYPE; DAYLIGH	SE	GTCN154	HWARE & CONST MATL	T5-28W FIXTURE WITH ELECTRONIC BALLAST AND TUBE; DAYLIGHT
731805	FIXTURE, LIGHTING; 21W; T5 TYPE; WARM WH	SE	GTCN154	HWARE & CONST MATL	
731806	FIXTURE, LIGHTING; 21W; T5 TYPE; DAYLIGH	SE	GTCN154	HWARE & CONST MATL	
731807	FIXTURE, LIGHTING; 36W; T8 TYPE; DAYLIGH	SE	GTCN154	HWARE & CONST MATL	
731808	LAMP, FLUORESCENT; 28W; T5; TUBE; WARM W	EA	GTCN154	HWARE & CONST MATL	FLUORESCENT LAMP; 28W; T5 TYPE; TUBE; WARM WHITE
731809	LAMP, FLUORESCENT; 28W; T5; TUBE; DAYLIG	EA	GTCN154	HWARE & CONST MATL	FLUORESCENT LAMP; 28W; T5 TYPE; TUBE; DAYLIGHT
731810	LAMP, FLUORESCENT; 21W; T5; TUBE; WARM W	EA	GTCN154	HWARE & CONST MATL	FLUORESCENT LAMP; 21W; T5 TYPE; TUBE; WARM WHITE
731811	LAMP, FLUORESCENT; 21W; T5; TUBE; DAYLIG	EA	GTCN154	HWARE & CONST MATL	FLUORESCENT LAMP; 21W; T5 TYPE; TUBE; DAYLIGHT
731812	LAMP, FLUORESCENT; 36W; T8; TUBE; DAYLIG	EA	GTCN154	HWARE & CONST MATL	FLUORESCENT LAMP; 36W; T8 TYPE; TUBE; DAYLIGHT
731813	LAMP, COMPACT FLUORESCENT; 3U; 13W; DAYL	EA	GTCN154	HWARE & CONST MATL	LAMP, COMPACT FLUORESCENT; 3U; 13W; DAYLIGHT
731814	TERMINAL, SMART CARD; WITH DOOR LOCK SYS	UN	TDTN102	COMPUTERS & ACC	SMART CARD TERMINAL WITH DOOR LOCK SYSTEM; READ AND PROCESS TRANSACTIONS OF CONTACTLESS SMART CARDS; VISUAL DISPLAY FEEDBACK SHOULD AT LEAST HAVE 2 LINES TO CONFIRM/REJECT TIME IN AND TIME OUT; WITH COLLECTIONSOFTWARE THAT CONVERTS TO TEXT FILE; 90 DAYS STORED DAT A MEMORY RETENTION; SYSTEM CAN BE ON-LINE OR OFFLINE OPERATION; OFFLINE TRANSACTION STORAGE AT 3,000 MINIMUM & UPGRADEABLE UP TO 20, 000 DATA TRANSACTION; OPEN FOR MODIFICATION/ CUSTOMIZATION AS CLIENTS REQUIRED (LOCAL R&D AND MANUFACTURED); UPS BACK-UP BATTERY FOR POWER INTERRUPTION AT A MAXIMUM OF 4 HOURS WHEN AT BATTERY AT FULL CHARGE; WITH DURABLE ENCLOSURE, FOR DEVICES INSTALLED IN AREAS E XPOSED TO DIFFERENT CONDITIONS; REAL TIME DATA UPLOADING OF TRANSACTION DATA FILES; CAPABILITY (BUT IS NOT LIMITED) TO STORE/ ENROLL USER INFORMATION; OPERATE ON WINDOWS 2008R2, ORACLES SOLARIS 11 OR RED HAT 6.1; MUST ABIDE BY APPLICABLE GUIDELINESBY THE NTC ON TH E USE OF RFID AND SHORT RANGE DEVICES; TIME SYNCHRONIZATION TO FTP SERVER, NTP SERVER, OR MANUAL TIME SYNCHRONIZATION VIA DESKTOP TH RU LAN NETWORK; CAN BE CONFIGURED, TROUBLESHOOT AND REMOTELY ACCESSED THROUGH THE NETWORK; SHOULD HAVE MINIMAL FUNCTION KEYS (F1 (IN 1), F2 (OUT1), F4 (IN2), F5 (OUT2)) THAT WOULD INDICATE TIME IN AND TIME OUT OF EMPLOYEE; DOOR LOCK SHOULD BE ELECTROMAGNETIC, COMPA TIBLE WITH A ONE-WAY SWING GLASS DO
731815	TERMINAL, SMART CARD; FOR ATTENDANCE PUR	UN	TDTN102	COMPUTERS & ACC	
731816	TRANSCEIVER, STM; SFP-TYPE; OPTICAL; FOR	EA	TDTN104	TELECOM EQPT & ACC	TRANSCEIVER, STM; SFP-TYPE; OPTICAL; FOR TJ1600
731829	SWITCH; 48 PORT; LAYER 2; FOR MP4100	EA	TDTN104	TELECOM EQPT & ACC	
731830	SWITCH, 24 PORT; LAYER 2; FOR MP4100	EA	TDTN104	TELECOM EQPT & ACC	
731835	PANEL, SERIAL DATA; MALE; DB-37; HS DATA	EA	TDTN104	TELECOM EQPT & ACC	
731840	BATTERY,MAINTENANCE FREE;12V;55-65AH	EA	TDTN101	BATTERIES/CHARGERS	BATTERY, MAINTENANCE FREE; 12V; 55-65AH
731841	RECTIFIER;48VDC;20A;RACK-MOUNTABLE	EA	GOBN162	BATTERIES/CHARGERS	RECTIFIER; 48VDC; 20A; RACK-MOUNTABLE; W/ MOUNTING TRAY AND ACCESSORIES
731842	RECTIFIER;48VDC;30A;RACK-MOUNTABLE	EA	GOBN162	BATTERIES/CHARGERS	RECTIFIER; 48VDC; 30A; RACK-MOUNTABLE; W/ MOUNTING TRAYS AND ACCESSORIES
731843	RADIO, MICROWAVE; 3.5MHZ; 1.4GHZ; SPACE	EA	TDTN104	TELECOM EQPT & ACC	
731845	BATTERY,MAINTENANCE FREE;12V;110AH	EA	TDTN101	BATTERIES/CHARGERS	BATTERY, MAINTENANCE FREE; 12V; 110AH; SEALED AGM
731846	CABLE, INTERFACE; TERMINAL; FOR APRISA X	EA	TDTN104	TELECOM EQPT & ACC	CABLE, INTERFACE; TERMINAL; FOR APRISA XE RADIO
731852	TERMINATION, BLOCK; DATA; FOR KRONE	EA	TDTN104	TELECOM EQPT & ACC	TERMINATION, BLOCK; DATA; FOR KRONE
731853	TERMINATION, BLOCK; VOICE; FOR KRONE	EA	TDTN104	TELECOM EQPT & ACC	TERMINATION, BLOCK; VOICE; FOR KRONE
731854	CHASSIS, FOR BLOCK TERMINATION; 19"; 3U;	EA	TDTN104	TELECOM EQPT & ACC	CHASSIS, FOR BLOCK TERMINATION; 19"; 3U; FOR KRONE
731855	DAUGHTERBOARD, OPTION 51C-81; 2 PORT; D-	EA	TDTN104	TELECOM EQPT & ACC	DAUGHTERBOARD, OPTION 51C-81; 2 PORT; D-CH; FOR MCDN
731857	SACK, EMPTY	ST	GTCN154	HWARE & CONST MATL	Empty rice sack or equivalent that can be use as sand bag.
731859	BIT,DRILL;MASONRY;1/2IN	EA	TDLN123	LINE TWE	DRILL BIT; MASONRY; 1/2"
731863	LUMBER;2INX3INX8FT;ROUGH	EA	GTCN154	HWARE & CONST MATL	LUMBER, 2" X 3" X 8'; ROUGH
731865	HOOK , CUP; 3/4"; SCREW TYPE	EA	GTCN154	HWARE & CONST MATL	CUP HOOK 3/4"; SCREW TYPE
731867	WYE, PVC; BLACK; 4" DIA. X 4" DIA.	EA	GTCN157	PLUMBING MATL	WYE, PVC; BLACK; 4"DIA. X 4" DIA.
731869	RAM MODULE; 1GB; PC2-5300; DDR2	EA	TDTN102	COMPUTERS & ACC	
731870	RAM MODULE; 2GB; PC2-5300; DDR2	EA	TDTN102	COMPUTERS & ACC	
731871	VALVE, CHECK; BRONZE; 3" DIAMETER	ST	GTCN157	PLUMBING MATL	
731872	SUPPLY OF TELECOM SYSTEM - NETWORK MGMT	JB	SERN201	TELECOM-RELATED	
731878	REAGENT KIT,TROPONIN I;1X25 TESTS	KIT	GOBN167	MEDICAL/DENTAL SUPP	REAGENT KIT, TROPONIN I; 1 X 25 TESTS
731879	INSPECTION KIT; FOR FIBER CORE; JDSU FIT	KIT	TDTN104	TELECOM EQPT & ACC	INSPECTION KIT; FOR FIBER CORE, W/ OPTICAL POWER METER WITH PATCH CORD VIEWER, W/ FIBER INSPECTION PROBE, W/ VISUAL FAULT LOCATOR, W / FIBERUTILITY BOOT, W/ CLEANING MATERIALS AND CARRYING CASE, A.E. JDSU FIT-S105-PRO
731880	CATALYST, 3750 X 48 PORT; FULL POE IP BA	EA	TDTN104	TELECOM EQPT & ACC	CATALYST, 3750 X 48 PORT; FULL POE IP BASE; CISCO
731881	CABLE, CONSOLE; 6 FT; W/ RJ45 & DB9F; CI	EA	TDTN104	TELECOM EQPT & ACC	CABLE, CONSOLE; 6 FT; W/ RJ45 & DB9F; CISCO
731882	CATALYST; 3750X 24 PORT POE IP BASE, CIS	EA	TDTN104	TELECOM EQPT & ACC	CATALYST, 3750 X 24 PORT; POE IP BASE; CISCO
731883	POWER SUPPLY, 3K-X 715W AC; SECONDARY; C	EA	TDTN104	TELECOM EQPT & ACC	POWER SUPPLY, 3K-X 715W AC; SECONDARY; CISCO
731884	POWER SUPPLY, 3K-X 1100W; SECONDARY; CIS	EA	TDTN104	TELECOM EQPT & ACC	POWER SUPPLY, 3K-X 1100W; SECONDARY; CISCO
731885	MODULE, 3K-X 1G NETWORK; CISCO	EA	TDTN104	TELECOM EQPT & ACC	MODULE, 3K-X 1G NETWORK; CISCO
731886	TRANSCEIVER, GE SFP; LC CONNECTOR LX/LH;	EA	TDTN104	TELECOM EQPT & ACC	TRANSCEIVER, GE SFP; LC CONNECTOR LX/LH; CISCO
731887	CATALYST, 3750 X 24 PORT; DATA IP BASE;	EA	TDTN104	TELECOM EQPT & ACC	CATALYST, 3750 X 24 PORT; DATA IP BASE; CISCO
731888	TRANSCEIVER, LC CONNECTOR SX; CISCO	EA	TDTN104	TELECOM EQPT & ACC	TRANSCEIVER, LC CONNECTOR SX; CISCO
731889	CATALYST, 3750 X 48 PORT; DATA IP BASE;	EA	TDTN104	TELECOM EQPT & ACC	CATALYST, 3750 X 48 PORT; DATA IP BASE; CISCO
731890	PC NOTEBOOK, ULTRA-MOBILE; FULLY-RUGGED;	UN	TDTN102	COMPUTERS & ACC	ULTRA MOBILE PC; FULLY-RUGGED POCKET NOTEBOOK; INTEL CELERON M ULV722PROCESSOR; INTEL GMA VIDEO MEMORY; 2GB DDR3 RAM; OUTDOOR-VIEWAB LE 5.6" WSVGA (1024 X 600) TFT WITH DYNAVUE TECHNOLOGY; MEETS OR EXCEEDS MIL-STD-810G AND MIL-STD-461F MILITARY STANDARDS; WATER/DUS T TIGHT (MEETSIP54/IEC 60529 INTERNATIONAL STANDARDS); TOUCHSCREEN; 77-KEY SEALED KEYBOARD; 64GB/128GB SATA SSD; W/ INTERNAL MICROPH ONE AND SPEAKERS WITHINTEL HD AUDIO; 7600 MAH LI-ION HOT-SWAPPABLE BATTERY; WITH INTEL WIFI LINK 5100 CARD, EDGE/UMTS/HSDPA/HSPA+ (O PTIONAL), BLUETOOTH (OPTIONAL), AND GPS (OPTIONAL); MAGNESIUM CHASSIS; INSTALLED WITH WINDOWS 7 OPERATING SYSTEM; AT LEAST 1 USB 2.0 , PORT REPLICATOR, FINGERPRINT SCANNER, EXTERNAL ANTENNA; PORTS (BUILT-IN OR VIA PORT REPLICATOR): RS232, 4 USB 2.0, VGA, RJ45 LAN, AUDIO IN/OUT; LEGACY PORTS AVAILABLE THROUGHEXPANSION MODULES; PACKAGE IS INCLUSIVE OF: USER GUIDES/MANUALS, DRIVERS FOR ALL SUPPORT ED OS; AC ADAPTER & CORD, BATTERY CHARGER, LITHIUM ION BATTERY PACK, STYLUS PEN, EXTERNAL USB DVD DRIVE, DESKTOP CRADLE, SERIAL/ETHE RNET/SMARTCARD EXPANSION MODULE, VEHICLE DOCK; AT LEAST THREE (3) YEARS WARRANTY ON ALL PARTS & SERVICES ON-SITE
731891	S/WARE SUBSCRIPTION; NESSUS VULNERABILIT	PG	TDTN102	COMPUTERS & ACC	SOFTWARE SUBSCRIPTION; NESSUS VULNERABILITY SCANNER PROFESSIONAL FEED; 1-YEAR
731893	ROUTER, 4EHWIC; 3 DSP;1 SM 512MB; CISCO	EA	TDTN104	TELECOM EQPT & ACC	ROUTER, 4EHWIC; 3 DSP;1 SM 512MB; CISCO 2921
731900	NIPPLE, G.I.; 3/4" X 6"	ST	GTCN157	PLUMBING MATL	G.I. NIPPLE; 3/4" X 6"
731904	ADHESIVE, EPOXY; A (757G) & B (696G); AE	SE	GTCN154	HWARE & CONST MATL	EPOXY ADHESIVE; A (757 GRAMS) & B (696 GRAMS); APPROVED EQUIVALENT: PIONEER
731909	TESTER, CURRENT TRANSFORMER; A.E.: TESCO	SE	TDSN106	TEST EQPT & ACC	TESTER, CURRENT TRANSFORMER; 20 A MAXIMUM CURRENT RANGE; 0.1 TO 8.0 OHMS BURDEN; 480 VOLTS RMS MAXIMUM; SHALL INCLUDE TEST PLUG, AND CARRYING CASE, APPROVED EQ. TESCO CAT. NO. 1044A (TEST PLUG CAT # 1077 AND CARRYING CASE , CAT # 1046)
731913	COMPUTER, TABLET; 16GB; ULTRA-PORTABLE;A	UN	TDTN102	COMPUTERS & ACC	COMPUTER, TABLET; ULTRA-PORTABLE: APPLE IPAD 2; 16B STORAGE; WITH WIFI CONNECTIVITY; WITH DOCK CONNECTOR, 10W USB POWER ADAPTER, USE R MANUAL, IPAD SMART COVER, SCREEN PROTECTOR, AND CARRYING CASE
731921	CABLE, NETWORK; UTP; CAT-6; 4-PAIR; WHIT	BX	TDTN102	COMPUTERS & ACC	NETWORK CABLE; UTP, CAT-6, 4-PAIR, WHITE, A.E. AMP AND PANDUIT
731922	CLAPPERS, BALLOON; ORANGE	ST	GOBN174	SPORTS/RECREATIONAL	
731927	TRANSCEIVER, FAST ETHERNET; RAD SFP-8; S	EA	TDTN104	TELECOM EQPT & ACC	TRANSCEIVER, FAST ETHERNET; RAD SFP-8; SM; FOR MP4100
731928	MODULE, LAN; 48FE; 2SFP; POE; FOR CISCO	EA	TDTN102	COMPUTERS & ACC	MODULE, LAN; 48FE; 2SFP; POE; FOR CISCO 2900

731930	MPOWER LOCAL RES BROCHURE PRINTING	JB	SERN204	ADMIN & OFC	
731935	MULTI-PLAYER,DIGITAL;CD;PIONEER DJ-CD	UN	GOBN170	A/V & THEATRE EQPT	CD, DIGITAL MULTI PLAYER, PIONEER DJ-CDJ350
731941	UNIFORM, LADIES; BLACK LS BLOUSE & BLACK	SE	GOBN166	GARMENTS & ACC	LADIES' UNIFORM; BLACK LONG SLEEVED BLOUSE AND BLACK SKIRT
731942	POWER SUPPLY; AC W/ POE, FOR CISCO ROUTE	EA	TDTN102	COMPUTERS & ACC	POWER SUPPLY; POE, FOR CISCO ROUTER 2900 A.E. CISCO PWR-2921-51-POE
731943	ACCELERATOR; STEELHEAD 550 W/ 2 ONBOARD	EA	TDTN104	TELECOM EQPT & ACC	
731944	ACCELERATOR; STEELHEAD 1050 W/ 4 ONBOARD	EA	TDTN104	TELECOM EQPT & ACC	
731945	LICENSE, SOFTWARE; CAPTIVE PORTAL; COLLE	LC	TDTN102	COMPUTERS & ACC	SOFTWARE LICENSE; CAPTIVE PORTAL; COLLECTIVE SOFTWARE CAPTIVATE FOR TMG
731946	LICENSE, SOFTWARE; URL FILTER	LC	TDTN102	COMPUTERS & ACC	
731947	LICENSE, SOFTWARE; BANDWIDTH SPLITTER	LC	TDTN102	COMPUTERS & ACC	SOFTWARE LICENSE; BANDWIDTH SPLITTER FOR MICROSOFT FOREFRONT TMG 2010 (QOS BANDWIDTH LIMITER)
731948	TRANSCEIVER,SFP;GIG-E, LC, SM, 10KM, RAD	EA	TDTN104	TELECOM EQPT & ACC	
731952	LICENSE, SOFTWARE; FOLDER LOCK 7.0.3	LC	TDTN102	COMPUTERS & ACC	SOFTWARE LICENSE; FOLDER LOCK 7.0.3
731953	DATA STORAGE SYS.; 4TB; EMC CS/VNX	PG	TDTN102	COMPUTERS & ACC	
731954	DATA STORAGE SYS.; 8TB; EMC CS/VNX	PG	TDTN102	COMPUTERS & ACC	
731955	GLASS,TEXTURED;12MMX1.3MX2.7M	ST	GTCN153	GLASS/PLASTIC PROD	GLASS WITH ONE SIDE TEXTURED; 12MM X 1.3M X 2.7M
731956	INSULATION, WOOL, FIBERGLASS	M2	GTCN154	HWARE & CONST MATL	
731957	TILES, FLOOR; PORCELAIN; 10MM X 60CM X 6	ST	GTCN154	HWARE & CONST MATL	
731958	PUMP, WATER; SUBMERSIBLE; 1/2 HP	SE	GTCN152	ELEC'L & IND'L EQPT	
731959	LAMP, PROJECTOR; FOR PANASONIC PT-LB50SE	ST	TDTN103	A/V & THEATRE EQPT	165W UHM PROJECTOR LAMP; ET-LAB50; 3000 HOURS; FOR PANASONIC LCD PROJECTOR (MODEL PT-LB50SEA)
731960	S/WARE, SAP-NAKISA ORG & TALENT VISUALIZ	PG	TDTN102	COMPUTERS & ACC	
731969	CUP, WHEEL; SC-30233; SEIKEN BRAND	EA	GTCN159	VEHICLES,PARTS & ACC	CUP, WHEEL; SC-30233; SEIKEN BRAND
731970	CUP, WHEEL; SC-30263R; SEIKEN BRAND	EA	GTCN159	VEHICLES,PARTS & ACC	CUP, WHEEL; SC-30263R; SEIKEN BRAND
731980	TESTER, COPPER; TDR; W/ DVOM; RFL; TOUCH	EA	TDTN104	TELECOM EQPT & ACC	
731985	LAMP, FLUORESCENT; CIRCULAR; PENDANT TYP	SE	GTCN154	HWARE & CONST MATL	
731986	SEALANT, THREE BOND GASKET	TU	GTCN154	HWARE & CONST MATL	SEALANT, THREE BOND GASKET
732011	INK CARTRIDGE;PN I4N0476;BLACK	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE; BLACK; PART NO. I4N0476; FOR LEXMARK ALL-IN-ONE PRINTER PRO 208
732012	INK CARTRIDGE;PN I4N0477;CYAN	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE; CYAN; LEXMARK ALL-IN-ONE PRINTER PRO 208; PART NO. I4N0477
732013	INK CARTRIDGE;PN I4N0478;MAGENTA	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE; MAGENTA; LEXMARK ALL-IN-ONE PRINTER PRO 208; PART NO. I4N0478
732014	INK CARTRIDGE;PN I4N0479;YELLOW	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE; YELLOW; LEXMARK ALL-IN-ONE PRINTER PRO 208; PART NO. I4N0479
732020	BAR,ANGULAR;1INX1INX1/8INX20FT	EA	GTCN154	HWARE & CONST MATL	ANGULAR BAR SIZE 1"X1"X1/8"X20'
732023	DISC, CUTTING; 100MM X 3MM X 16MM	EA	GTCN154	HWARE & CONST MATL	CUTTING DISC; SIZE 100MM X 3MM X 16MM; 4" DIA; APPROVED EQUIVALENT - TYROLIT SECUR BRAND
732025	BEARING,NEEDLE CAGE;FOR POWERSAW MS-440	EA	TDLN123	LINE TWE	NEEDLE CAGE BEARING; PART OF A STIHL POWERSAW MODEL MS-440
732027	SPROCKET,RIM;FOR POWERSAW MS-440	EA	TDLN123	LINE TWE	RIM SPROCKET; PART OF A STIHL POWERSAW MODEL MS-440
732028	DISC, CUTTING; 300MM X 3MM X 25.4MM; TYR	EA	GTCN154	HWARE & CONST MATL	CUTTING DISC; SIZE 300MM X 3MM X 25.4MM; 11 13/16" DIA; APPROVED EQUIVALENT - TYROLIT SECUR BRAND
732029	RIM, TIRE; STEEL; SZ 14; 5 HOLES; HI LUX	EA	GTCN159	VEHICLES,PARTS & ACC	RIM, TIRE; STEEL; SIZE 14; 5 HOLES; FOR TOYOTA HI LUX
732035	BLADE,HYDRAULIC CUTTER;KLAUKE MODEL	SE	TDLN123	LINE TWE	CUTTER BLADE; KLAUKE MODEL AQ00874; FOR KLAUKE HYDRAULIC CUTTER MODEL HK60UNV-CC; UCACSR CUTTER BLADES FOR CUTTING ACSAR CONDUCTORS UP TO 40MM DIAMETER; SET IS CONSIST OF THE UPPER AND LOWER BLADES
732036	LAMP, PROJECTOR; FOR BENQ MP770	ST	TDTN103	A/V & THEATRE EQPT	LAMP, PROJECTOR; FOR BENQ MP770 SERIAL NO: PDC 1700007TV0 H
732039	BOARD, PSDR; FOR 3 KVA; POWERWARE 9120	EA	TDTN102	COMPUTERS & ACC	
732048	TORCH, MAPP GAS; 399.7G; A.E. HARRIS	CA	GTCN152	ELEC'L & IND'L EQPT	TORCH, MAPP GAS; 399.7G; FOR SOLDERING METALS; APPROVED EQUIVALENT: HARRIS
732050	STRAINER, BULLET TYPE; 1/8" X 3/8"	EA	GTCN152	ELEC'L & IND'L EQPT	STRAINER, BULLET TYPE; 1/8" X 3/8"
732052	TAPE,RUBBER INSULATION;50MM X 5MM X 10MM	RO	TDLN116	T&D INSULATORS	TAPE, RUBBER INSULATION; 50MM X 5MM X 10MM; APPROVED EQUIVALENT: EVERSEAL
732069	BREAKER, CIRCUIT; 50AT; 480V; 3 PHASE; C	UN	GTCN154	HWARE & CONST MATL	
732073	LAMP, FLUORESCENT; 10W; DAYLIGHT	ST	GTCN154	HWARE & CONST MATL	LAMP, FLUORESCENT; 10W; DAYLIGHT
732074	CEMENT, WATERPROOFING; SAHARA	PAK	GTCN154	HWARE & CONST MATL	CEMENT, WATERPROOFING; SAHARA
732075	TRAY, PAINT ROLLER	ST	GTCN156	PAINT/FINISHING MATL	TRAY, PAINT ROLLER
732076	BAR,ROUND;PLAIN;12MM;STD	ST	GTCN154	HWARE & CONST MATL	BAR, ROUND; PLAIN; 12MM; STANDARD; RED CODE
732079	UNION, G.I.; PATENTE; 1''	ST	GTCN157	PLUMBING MATL	UNION, G.I.; PATENTE; 1''
732080	MOULDING, PLASTIC; ELECTRICAL; 3/4" X 8'	ST	GTCN154	HWARE & CONST MATL	MOULDING, PLASTIC; ELECTRICAL; 3/4" X 8'
732084	WRENCH,SOCKET;SET;4MM-13MM	SE	TDLN123	LINE TWE	SOCKET WRENCH; 4MM TO 13MM; APPROVED EQUIVALENT: UNIOR
732090	SEALANT, SILICON; ALL PURPOSE; 300 ML.	TU	GTCN154	HWARE & CONST MATL	SEALANT, SILICON; ALL PURPOSE; 300 ML
732095	MOTOR, INVERTER READY; 20HP; FRAME 256T;	UN	GTCN152	ELEC'L & IND'L EQPT	
732096	MOTOR, INVERTER READY; 15HP; FRAME 254T;	UN	GTCN152	ELEC'L & IND'L EQPT	
732098	BASKET TRUCK, 34.5KV; 15M HT; 4-CYL ENGI	UN	GTCN159	VEHICLES,PARTS & ACC	BASKET TRUCK; 34.5KV APPLICATION;MOUNTED EQPT:2-MAN SINGLE BUCKET,200KG PLATFORM CAPACITY,50KV-RATED BUCKET LINER,100KV RATED TELESC OPIC BOOM,15M PLATFORM HEIGHT WITH 0.5M BUCKET ELEV,490KG HYDRAULIC WINCH,360DEG CONTINUOUS ROTATION ANGLE,H-FRAME OUTRIGGERS;AND ST D. DEVICES/CONTROLS/ACC INCLUDING BUT NOT LIMITED TO THE FF: BUCKET LEVELING SYSTEM,SAFETY VALVES FOR HYDRAULIC CIRCUIT,EMERGENCY ST OP SWITCH,JACK-BOOM INTERLOCK SYSTEM,PRE-PROGRAMMED CABIN AND TOOLBOX AVOIDANCE SYSTEM,ANCHORFOR LANYARD,UPPER HYDRAULIC OUTLET,EART H REEL WITH AWG #4 INSULATED GROUNDING CABLE,GROUND CLAMP, GROUND ROD,UPPER BATTERY CHARGING DEVICE,LEVEL GAUGE,BOOM AUTOMATIC STOWA GE SYSTEM,TOOLBOXES AS PER MERALCO REQMT,JOYSTICK LEVER,HALOGEN SPOTLIGHTS (2PCS),BUCKET AND WINCH COVER,BUCKET GUARD,DETACHABLE BUC KET TOOLBOX,DETACHABLE BEACON LIGHT (ORANGE,1PC);MOUNTING CHASSIS:4-CYL.DIESEL ENGINE,LEFT-HAND DRIVE,SINGLE-CAB,FLATNOSE TYPE,80A A LTERNATOR,COMPLETE WITH:AIRCONDITIONING,FM/AM RADIO,24-12VDC CONVERTER,12VDC OUTLET,STD TRUCK TOOLS AND EWD,TAIL LIGHT PROTECTOR,REA R BUMPER,AUX. CROSSARM,FULL-BODY HARNESS AND 4-FT SHOCK-ABSORBENT-LANYARD (2SETS),MERALCO DECALS AND PAINTING SCHEME,MOTOR VEHICLE R EGISTRATION,EURO 2 COMPLIANT, MAX ALLOWABLE DIMENSIONS (LXWXH) 6450X2230X3800MM
732099	BASKET TRUCK,34.5KV;15M HT;6-CYL ENGINE	UN	GTCN159	VEHICLES,PARTS & ACC	BASKET TRUCK;34.5KV APPLICATION;MOUNTED EQPT:2-MAN SINGLE BUCKET,200KG PLATFORM CAPACITY,50KV-RATED BUCKET LINER,100KV RATED TELESCO PIC BOOM,15M PLATFORM HEIGHT+0.5M BUCKET ELEV,490KG HYDRAULIC WINCH,360DEG CONTINUOUS ROTATION,H-FRAME OUTRIGGERS;COMPLETE WITH:BUCK ET LEVELING SYSTEM,SAFETY VALVES FOR HYDRAULIC CKT,EMERG STOP SWITCH,JACK-BOOM INTERLOCK SYS,OUTRIGGER MARKER LAMPS (BLINKING),PRE-P ROGRAMMED CABIN AND TOOLBOX AVOIDANCE SYS,UPPER HYDRAULIC OUTLET WITH HYDRAULIC BOOSTER/BALLOON SWITCH,UPPER BATTERY CHARGING DEVICE ,UPPER CONTROL ILLUMINATION,LEVEL GAUGE,BOOM AUTOMATIC STOWAGE SYS,JOYSTICK LEVER,BUCKET AND WINCH COVER,BUCKET GUARD,OUTRIGGER PADS ,DETACHABLE BUCKET TOOLBOX,AUX. CROSSARM,ANCHOR FOR LANYARD,FULL-BODY HARNESS AND 4-FT SHOCK-ABSORBENT-LANYARD (2SETS),MOUNTING CHAS SIS:6-CYL.DIESEL ENGINE,LEFT-HAND DRIVE,SINGLE-CAB,FLATNOSE TYPE,GVW 8 TONS MIN,90A ALTERNATOR,COMPLETE WITH:4TH SEATWITH SEATBELT,B UILT-IN TOOLBOXES AS PER MERALCO REQMT,EARTH REEL WITHAWG#4 INSULATED GROUNDING CABLE/GROUND CLAMP/GROUND ROD,AIRCONDITIONING,FM/AM RADIO,24-12VDC CONVERTER,12VDC OUTLET,HALOGEN SPOTLIGHTS (2PCS),DETACHABLE BEACON LIGHT (ORANGE,1PC),STD TRUCK TOOLS AND EWD,WHEEL C HOCKS,TAIL LIGHT PROTECTOR,REAR GUARD,MERALCO DECALS AND PAINTING SCHEME,MOTOR VEHICLE REGISTRATION,EURO 2 COMPLIANT,MAX ALLOWABLE D IMENSIONS (LXWXH) 6800X2450X3930MM,DELIV CBU.
732100	DR SITE FIRE SUPRESSION SYSTEM EXPANSION	JB	SERN219	EQPT SUPPLY/INSTALL	
732114	MOTOR, COMPRESSOR; REFRIGERANT 22; A.E.	UN	GTCN152	ELEC'L & IND'L EQPT	MOTOR COMPRESSOR, REFRIGERANT 22, 208-230V, 60HZ, RLA = 3.30, LRA = 16.40, 1PHASE; KULTHORN BRAND MODEL NO. AE 7426EK-2
732119	FLAPS, 1400 X 24; FOR VOLVO NL10	EA	GTCN159	VEHICLES,PARTS & ACC	FLAPS, 1400 X 24; FOR VOLVO NL10
732121	REPAIR KIT, CLUTCH BOOSTER; FOR NISSAN T	SE	GTCN159	VEHICLES,PARTS & ACC	REPAIR KIT, CLUTCH BOOSTER; FOR NISSAN TADANO CRANE 2OT
732123	CRANKSHAFT ASSY., W/ BEARING; FOR HONDA	AY	GTCN159	VEHICLES,PARTS & ACC	CRANKSHAFT ASSY., W/ BEARING; FOR HONDA XLR200
732124	RAIL GUIDE, TIMING CHAIN; HONDA XLR200	EA	GTCN159	VEHICLES,PARTS & ACC	RAIL GUIDE, TIMING CHAIN; HONDA XLR200
732125	GUIDE, TENSIONER; TIMING CHAIN; FOR HOND	EA	GTCN159	VEHICLES,PARTS & ACC	GUIDE, TENSIONER; TIMING CHAIN; FOR HONDA XLR200
732126	GASKET, OVERHAUL; FOR HONDA XLR200	SE	GTCN154	HWARE & CONST MATL	GASKET, OVERHAUL ; HONDA XLR200
732127	BEARING, STEERING POST; FOR HONDA XLR200	SE	GTCN154	HWARE & CONST MATL	BEARING, STEERING POST; FOR HONDA XLR200; NTN# SF05A26PXI
732128	LINK, CENTER; ASSY.; FOR ISUZU FUEGO	EA	GTCN159	VEHICLES,PARTS & ACC	LINK, CENTER; ASSY.; FOR ISUZU FUEGO
732133	COUPLING, PVC; 2"; BLUE	EA	GTCN157	PLUMBING MATL	COUPLING, PVC; 2"; BLUE
732134	TEE, PVC; 3" X 3"; BRAND: NELTEX	EA	GTCN157	PLUMBING MATL	TEE, PVC; 3" X 3"; BRAND: NELTEX
732135	HYDROVAC ASSY.; FOR TOYOTA 2C DIESEL ENG	EA	GTCN159	VEHICLES,PARTS & ACC	HYDROVAC ASSY.; FOR TOYOTA 2C DIESEL ENGINE
732136	SWITCH; 3-GANG; W/ PLATE COVER; A.E. NAT	SE	GTCN154	HWARE & CONST MATL	SWITCH; 3-GANG; WITH PLATE COVER; APPROVED EQUIVALENT: NATIONAL
732137	JOINT, SHIFTING LEVER LINKAGE; FOR HINO	EA	GTCN159	VEHICLES,PARTS & ACC	JOINT, SHIFTING LEVER LINKAGE; FOR HINO FB113; ORIGINAL
732142	SEAL, OIL; OUTRIGGER CONTROL VALVE; NISS	EA	GTCN154	HWARE & CONST MATL	SEAL, OIL; OUTRIGGER CONTROL VALVE; FOR NISSAN CRANE TADANO MODEL TL-200E
732143	DISC, CUTTING; 355 X 3 X 25.4MM; MAKITA	EA	GTCN154	HWARE & CONST MATL	DISC, CUTTING; 355 X 3 X 25.4MM; A.E. MAKITA A-89545
732144	CABLE, SPEEDOMETER ASSY.; FOR MITS. KATO	EA	GTCN159	VEHICLES,PARTS & ACC	CABLE, SPEEDOMETER ASSY.; FOR MITSUBISHI KATO CRANE
732152	PIN LIGHT, SQUARE; HORIZONTAL; SPARKLE;	EA	GTCN154	HWARE & CONST MATL	PIN LIGHT, SQUARE; HORIZONTAL; SPARKLE; WITH BROWN RIM AND SILVER REFLECTOR WITH GLASS COVER; 2-14W; PHILIPS DAYLIGHT, CFL BULB
732153	PIN LIGHT, 4" DIA.; W/ BEEHIVE REFLECTOR	EA	GTCN154	HWARE & CONST MATL	PIN LIGHT, 4" DIA.; WITH BLACK RIM AND SILVER ALUMINUM BEEHIVE REFLECTOR; 9W; PHILIPS, CFL BULB.
732155	LIGHT BOX,REVOLVING;THREE SIDED	ST	GOBN165	OFFICE SUPPLIES	LIGHT BOX, REVOLVING; THREE SIDED, SIZE 14" WIDTH X 48" HEIGHT; SILVER OR BLOCK, ALUMINUM FRAME,
732163	SEAL, OIL; TRANSMISSION; FOR TOYOTA VIOS	EA	GTCN154	HWARE & CONST MATL	SEAL, OIL; TRANSMISSION; FOR TOYOTA VIOS; BH2078G 34-54-9/15.5
732164	CROSS JOINT, UNIVERSAL; FOR ISUZU 6BD1	EA	GTCN159	VEHICLES,PARTS & ACC	CROSS JOINT, UNIVERSAL; FOR ISUZU 6BD1
732169	MUG;W/ HANDLE;CERAMIC;ORANGE	ST	GOBN176	TOKENS & GIFTS	MUG WITH HANDLE; STANDARD SIZE; CERAMIC; ORANGE IN COLOR INSIDE & OUTSIDE, AND WITH TEXT ON IT
732170	BAR,FLAT;SIZE 1-1/4INX1/4INX20FT	EA	GTCN154	HWARE & CONST MATL	BAR, FLAT; SIZE 1 1/4" X 1/4" X 20'
732171	ASSEMBLY,CABLE;THROTTLE;CAPSTAN HOIST	EA	TDLN123	LINE TWE	CABLE ASSEMBY, THROTTLE; PARTS# 308-0990; FOR GASOLINE CAPSTAN HOIST
732172	PLUG,SPARK;FOR SUBARU EH 035	EA	TDLN123	LINE TWE	SPARK PLUG; FOR SUBARU EH 035
732173	PUMP,PRIMER;RUBBER;FOR SUBARU EH 035	EA	TDLN123	LINE TWE	RUBBER PRIMER PUMP FOR SUBARU EH 035
732174	CAP, SPARK PLUG; FOR RGX 5510 GENERATOR	EA	GTCN152	ELEC'L & IND'L EQPT	SPARK PLUG CAP FOR RGX 5510 GASOLINE GENERATOR
732175	LIGHT,LED;MODULE;12V	EA	GOBN173	IND'L SAFETY DEVICES	LED LIGHT MODULE; 12 VOLTS;FOR ARROW REPAIR SIGNS
732176	CABLE,WELDING;COPPER;FLEXIBLE;AWG 1;600V	M	TDLN125	WIRES & CABLES	CABLE, WELDING; AWG #1, 600 V; CLASS K ROPE STRAND SOFT BARE COPPER MADE IN ACCORDANCE WITH ASTM B-172, EPR INSULATION-JACKET, OUTER SHEATHING ORANGE; RESISTANT TO CHEMICALS, OILS, ABRASION, HEAT AND FLAME; CONFORMS TO ICEA WELDING CABLE REQUIREMENTS. USED IN THE FABRICATION OF SECONDARY GROUND CLUSTERS, MERALCO DRAWING D-CLA43.
732178	ASSEMBLY,CARBURETOR;ROBIN ECO4ER	EA	TDLN123	LINE TWE	CARBURETOR ASSEMBLY; MODEL ECO4ER; ROBIN BRAND
732181	GLUE, WOOD; 1 LITER CONTAINER; A.E. STIK	L	GTCN154	HWARE & CONST MATL	WOOD/PARQUET GLUE; BRAND: STIKWEL

732182	HASP, SAFETY; 3"; ORDINARY	ST	GTCN154	HWARE & CONST MATL	SAFETY HASP; 3"; ORDINARY
732183	CASTER, WHEEL; 2"; PLATE TYPE; A.E. SKK	ST	GTCN154	HWARE & CONST MATL	CASTER WHEEL; 2"; PLATE TYPE; APPROVED EQUIVALENT: SKK
732184	BAR, TUBULAR; B.I.; 1.5MMX 1INX1INX20FT	ST	GTCN157	PLUMBING MATL	BAR, TUBULAR; BLACK IRON, 1.5MM X 1" X 1" X 20 FT
732185	BAR, TUBULAR; B.I. ;1.2MM X 1INX1INX20FT	ST	GTCN157	PLUMBING MATL	BAR, TUBULAR; BLACK IRON, 1.2MM X 1"X 1" X 20 FT
732186	ADAPTER, PLUG; FEMALE; ROUND TO PARALLEL	ST	GTCN154	HWARE & CONST MATL	PLUG ADAPTER; FEMALE; ROUND TO PARALLEL
732187	RUBBER TIPS;5/8IN	ST	GOBN169	OFFICE EQPT	RUBBER TIPS, 5/8"
732188	RUBBER TIPS;1IN DIA	ST	GOBN169	OFFICE EQPT	RUBBER TIPS, 1" DIAMETER
732191	BRAKE SHOE ASSY. REAR WHEEL ISUZU 6HH1 R	EA	GTCN159	VEHICLES,PARTS & ACC	BRAKE SHOE ASSY.; REAR WHEEL; RELINE; FOR ISUZU 6HH1
732192	BRAKE SHOE ASSY.; REAR WHEEL; RELINE; NI	EA	GTCN159	VEHICLES,PARTS & ACC	BRAKE SHOE ASSY.; REAR WHEEL; RELINE; FOR NISSAN FE-6
732197	SHOCK ABSORBER, FRONT; FOR FUSO FM412 BA	EA	GTCN159	VEHICLES,PARTS & ACC	SHOCK ABSORBER, FRONT; FOR FUSO FM-412 BASKET TRUCK
732200	ROLLER W/ BEARING ASSY.; TELESCOPIC CYLI	SE	GTCN159	VEHICLES,PARTS & ACC	ROLLER W/ BEARING ASSY.; TELESCOPIC CYLINDER
732201	6890 NICKEL CATALYST KIT	KIT	TDSN106	TEST EQPT & ACC	6890 NICKEL CATALYST KIT FOR AGILENT GAS CHROMATOGRAPH CONFORMS WITH AGILENT CATALOGUE PART NUMBER G2747A - REPLACEMENT PART. KIT MU ST INCLUDE NCT INLET TUBE WITH BULKHEAD FITTING, PORAPAK COLUMN, BLOCK INSULATION, NICKEL CATALYST ASSEMBLY, O-RINGS, GANG BLOCK FIT TING, EXIT TUBES, HYDROGEN SUPPLY TUBE, INSULATION RINGS, TOP COVER, RETAINING NUT, BRASS PLUG, LOCATING PIN, NUT AND FERRULES AND S CREW S M4 X 16MM, M4 X 12 MM.
732202	FERRULES, SILTITE METAL; 0.25MM ID COLUM	PAK	TDSN106	TEST EQPT & ACC	SILTITE METAL FERRULE; FOR O.25MM ID COLUMN AGILENT CATALOG PART NUMBER 5188-5361
732203	FERRULES, SILTITE METAL; 0.32MM ID COLUM	PAK	TDSN106	TEST EQPT & ACC	SILTITE METAL FERRULE FOR O.32MM ID COLUMN AGILENT CATALOG PART NUMBER 5188-5362
732204	FERRULES, SILTITE METAL; 0.53MM ID COLUM	PAK	TDSN106	TEST EQPT & ACC	SILTITE METAL FERRULE FOR O.53MM ID COLUMN AGILENT CATALOG PART NUMBER 5188-5363
732206	CLUSTER,GROUND;SECONDARY;TEMPORARY	SE	TDLN123	LINE TWE	TEMPORARY SECONDARY GROUND CLUSTER; FOR SINGLE PHASE DISTRIBUTION TRANSFORMERS; MADE USING AWG#1 OR 38 SQUARE METER FLEXIBLE COPPER WELDING CABLES AND HEAVY DUTY ALLIGATOR CLIPS; IN ACCORDANCE WITH DRAWING D-CLA43 MAKE "A"
732207	CLUSTER,GROUND;SINGLE;TEMPORARY	SE	TDLN123	LINE TWE	TEMPORARY SINGLE GROUND CLUSTER; FOR SINGLE PHASE DISTRIBUTION TRANSFORMERS; MADE USING AWG#1 OR 38 SQUARE METER FLEXIBLE COPPER WEL DING CABLES AND HOTLINE CLAMPS; IN ACCORDANCE WITH DRAWING D-CLA43 MAKE B
732209	PAPER,BOOK;8-1/2INX11IN;SUBSTANCE 20	RM	GOBN165	OFFICE SUPPLIES	PAPER, BOOK; 8 1/2" X 11", SUBSTANCE 20; WHITE
732210	PAPER,BOOK;8-1/2INX13IN;SUBSTANCE 20	RM	GOBN165	OFFICE SUPPLIES	PAPER, BOOK; 8 1/2" X 13"; SUBSTANCE 20; WHITE
732215	P-TRAP, PVC; 2"; ORANGE; A.E. NELTEX	EA	GTCN157	PLUMBING MATL	P-TRAP, PVC; 2"; ORANGE; BRAND: NELTEX; FOR SANITARY PIPE
732216	TEE, PVC; 2" DIAMETER; ORANGE; A.E. NELT	EA	GTCN157	PLUMBING MATL	TEE, PVC; 2" DIAMETER; ORANGE; BRAND: NELTEX; FOR SANITARY PIPE
732217	WYE, PVC; ORANGE; 4" DIA. X 4" DIA.; A.E	EA	GTCN157	PLUMBING MATL	WYE, PVC; 4" X 4"; ORANGE; BRAND: NELTEX: FOR SANITARY PIPE
732218	WYE, PVC; ORANGE; 4" DIA. X 2" DIA.; A.E	EA	GTCN157	PLUMBING MATL	WYE, PVC; 4" X 2"; ORANGE; BRAND: NELTEX; FOR SANITARY PIPE
732219	WYE, PVC; ORANGE; 2" DIA. X 2" DIA.; A.E	EA	GTCN157	PLUMBING MATL	WYE, PVC; 2" X 2"; ORANGE; BRAND: NELTEX; FOR SANITARY PIPE
732220	VALVE, GATE; 2-1/2" DIAMETER; A.E. KITZ	EA	GTCN157	PLUMBING MATL	VALVE, GATE; 2-1/2"; BRAND: KITZ; FOR PLUMBING
732221	BATTERY MONITORING SYSTEM	PG	TDSN106	TEST EQPT & ACC	MONITORING SYSTEM, BATTERY; MONITORS AND MEASURES THE FOLLOWING EVERY HOUR AND TRANSMIT THE DATA IMMEDIATELY: 1. BATTERY CELL INTERN AL RESISTANCE (RANGE 0 - 65 MILLI OHM); 2. BATTERY CELL VOLTAGE (RANGE 1.8 - 16 VOLTS); 3. BATTERY CELL TEMPERATURE (RANGE -127 T O +127 DEGREES CENTIGRADE); IT MUST SUPPORT TCP/IP OVER ETHERNET, WIFI, CELLULAR NETWORK AND DIAL UP MODEM. FOR ITS COMMUNICATION.
732222	SHIRT,TEE;V-NECK;SPORTSWEAR;DRI-FIT	EA	GOBN166	GARMENTS & ACC	SHIRT, TEE; V-NECK; SPORTSWEAR (JERSEY SHIRT); DRI-FIT MATERIAL; WITH PRINT NOTE: PLEASE COORDINATE WITH REQUISITIONING OFFICE FOR COMPLETE SPECIFICATIONS OF THE T-SHIRT DESIGN
732223	UNIFORM,MVP OLYMPICS FUN GAMES;DRI-FIT	SE	GOBN166	GARMENTS & ACC	UNIFORM FOR MVP OLYMPICS FUN GAMES; CONSISTS OF V-NECK TEE SHIRT, WITH SHORTS; SPORTSWEAR; DRI-FIT MATERIAL, WITH PRINT PLEASE COORDINATE WITH REQUISITIONING OFFICE FOR COMPLETE SPECIFICATIONS OF THE T-SHIRT DESIGN
732224	SHIRT,TEE;ROUND NECK;SPORTSWEAR	ST	GOBN166	GARMENTS & ACC	SHIRT, TEE, ROUND NECK, SPORTSWEAR, SQUARE NET MATERIAL; W/O COLLAR; NOTE: PLEASE COORDINATE WITH REQUISITIONING OFFICE FOR COMPLETE SPECIFICATIONS OF THE T-SHIRT DESIGN
732225	SMART CARD,CONTACTLESS;ISO	EA	GOBN165	OFFICE SUPPLIES	SMART CARD, CONTACTLESS; WITH EMBEDDED ANTENNA, OPERATING DISTANCE: 0TO 8CM, OPERATING FREQUENCY: 13.56 MHZ, DATA TRANSFER RATE: MIN . 106 KBIT/S, MUST COMPLY TO ISO 7810 STANDARDS: PHYSICAL CHARACTERISTICS OFAN IDENTIFICATION CARD, ISO 7816 STANDARDS: APPLICABLE S ECTIONS FOR CONTACTLESS SMART CARDS AND ISO/IEC 14443: STANDRADS FOR CONTACTLESS IDENTIFICATION CARDS; MUST ABIDE BY APPLICABLE GUID ELINES BY THE NTC ON THE USE OF RFID AND SHORT RANGE DEVICES; 1KBYTES, ORGANIZED IN MULTIPLE SECTORS WITH BLOCKS; CONFIGURABLE FOR M ULTIPLE APPLICTAIONS/ FUNCTIONS: IDENTIFICATION, AUTHORIZATION, TIME AND ATTENDANCE, ACCESS CONTROL, ASSET MANAGEMENT AND E-PURSE; R EAD AND WRITE FUNCTIONS: INITIALLY, WRITE TO DEFINE PERMANENT DATA, READ ONLY DURING REGULAR TRANSACTIONS, ANTI-COLLISION CAPABILITY ; COMPLIANCE TO TRIPLE DATA ENCRYPTION STANDARD (3DES); WITH SECURITY KEYS PER SECTOR TO SUPPORT , MULTI-APPLICATION WITH KEY HIERAR CHY; BIT COUNT CHECKING AND CODING; UNIQUE SERIAL NUMBER FOR EACH CARD; WRITE ENDURANCE: 100,000 CYCLES; DATA RETENTION: 10YEARS
732226	O-RING, VITON; SIZE 34MM X 3MM; FOR HOLD	EA	GTCN154	HWARE & CONST MATL	O-RING, VITON; SIZE 34MM X 3MM; FOR HOLDING VALVE
732227	O-RING, VITON; SIZE 14MM X 2.4MM; FOR HY	EA	GTCN154	HWARE & CONST MATL	O-RING, VITON; SIZE 14MM X 2.4MM; FOR VEHICLE HYDRAULIC SYSTEM
732228	CABLE, SPEEDOMETER; FOR MITSUBISHI L-200	EA	GTCN159	VEHICLES,PARTS & ACC	CABLE, SPEEDOMETER; FOR MITSUBISHI L-200
732230	BLADE, FAN; FOR NISSAN FRONTIER	EA	GTCN159	VEHICLES,PARTS & ACC	BLADE, FAN; FOR NISSAN FRONTIER; ORIGINAL
732231	O-RING, OIL COOLER; FOR NISSAN FRONTIER	EA	GTCN154	HWARE & CONST MATL	O-RING, OIL COOLER; FOR NISSAN FRONTIER; ORIGINAL
732232	SPRING, LEAF; ASSY.; FOR ISUZU NKR	EA	GTCN159	VEHICLES,PARTS & ACC	SPRING, LEAF; ASSY.; FOR ISUZU NKR.
732233	BUSHING, SPRING; FOR ISUZU NKR	EA	GTCN154	HWARE & CONST MATL	BUSHING, SPRING; FOR ISUZU NKR.
732234	BOLT, CENTER; FOR ISUZU NKR	EA	GTCN154	HWARE & CONST MATL	BOLT, CENTER; FOR ISUZU NKR.
732235	BENDIX DRIVE, STARTER; FOR NISSAN TADANO	EA	GTCN159	VEHICLES,PARTS & ACC	BENDIX DRIVE, STARTER; FOR NISSAN TADANO TL250E
732239	IC REGULATOR, ALTERNATOR; FOR MITSUBISHI	EA	GTCN159	VEHICLES,PARTS & ACC	IC REGULATOR, ALTERNATOR; FOR MITSUBISHI L-300
732241	MIRROR, SIDE VIEW; FOR TOYOTA FX GAS 7K	PAA	GTCN159	VEHICLES,PARTS & ACC	MIRROR, SIDE VIEW; FOR TOYOTA FX GAS 7K
732243	O-RING, SEAL; TAPERED; HOLDING VALVE-LEV	EA	GTCN154	HWARE & CONST MATL	O-RING, SEAL; TAPERED; HOLDING VALVE-LEVELING CYL.
732245	SEAL, ROD; 45 X 35 X 6MM; GLAND COVER LE	EA	GTCN154	HWARE & CONST MATL	ROD SEAL 45 X 35 X 6MM, GLAND COVER LEVELLING CYLINDER
732246	SEAL, PISTON; LEVELING CYLINDER; 65 X 75	EA	GTCN154	HWARE & CONST MATL	SEAL, PISTON; SIZE 65 X 75 X 6MM; FOR HYDR. LEVELING CYLINDER
732248	TAIL LIGHT ASSY., FOR ISUZU 6BD1	EA	GTCN159	VEHICLES,PARTS & ACC	TAIL LIGHT ASSY., FOR ISUZU 6BD1
732249	O-RING, VITON; 3 X 80MM; LEVELING CYLIND	EA	GTCN154	HWARE & CONST MATL	O-RING, VITON; 3 X 80MM; LEVELING CYLINDER
732250	SEAL, DUST; WIPER; LEVELING CYLINDER; #S	EA	GTCN154	HWARE & CONST MATL	SEAL, DUST; WIPER; LEVELING CYLINDER; #SCK065
732251	SEAL, PISTON; TELESCOPIC CYLINDER; 80 X	EA	GTCN154	HWARE & CONST MATL	SEAL, PISTON; HYDRAULIC TELESCOPIC CYLINDER; 80 X 65 X 9MM
732252	BACK-UP RING, MONOSEAL; FOR HYDR. CYLIND	SE	GTCN159	VEHICLES,PARTS & ACC	BACK-UP RING, MONOSEAL; FOR HYDR. CYLINDER
732253	O-RING, VITON; 3 X 82MM; HYDR. TELESCOPI	EA	GTCN154	HWARE & CONST MATL	O-RING, VITON; 3 X 82MM; HYDR. TELESCOPIC CYLINDER
732254	BEARING,BALL;#6205 ZCM	EA	GTCN154	HWARE & CONST MATL	BEARING, BALL; # 6205 ZCM; FOR BOOM EXTENSION
732255	ROLLER ASSY., TELESCOPIC CYL.; BOOM EXTE	EA	GTCN159	VEHICLES,PARTS & ACC	ROLLER ASSY., TELESCOPIC CYL.; BOOM EXTEND
732256	HOSE, HYDRAULIC; ASSY.; SIZE 1/4" X 60"	EA	GTCN157	PLUMBING MATL	HOSE, HYDRAULIC; ASSY.; SIZE 1/4" X 60"; FOR WINCH MOTOR SUPPLY LINE
732257	HOSE, HYDRAULIC; ASSY.; #15611-04-04	EA	GTCN157	PLUMBING MATL	HOSE, HYDRAULIC; ASSY.; #15611-04-04; SIZE 1/4" X 60"; WINCH MOTOR RETURN LINE
732258	HOSE, HYDRAULIC; ASSY.; SIZE 1/2" X 16-1	EA	GTCN157	PLUMBING MATL	HOSE, HYDRAULIC; ASSY.; SIZE 1/2" X 16-1/2"; SWIVEL CONTROL VALVE
732259	HOSE, HYDRAULIC; ASSY.; SIZE 3/8" X 53"	EA	GTCN157	PLUMBING MATL	HOSE, HYDRAULIC; ASSY.; SIZE 3/8" X 53"; CONTROL VALVE
732261	ELBOW, PVC; 1/2" DIA.; W/ THREAD; BLUE	EA	GTCN157	PLUMBING MATL	ELBOW, PVC; 1/2" DIAMETER; WITH THREAD; BLUE
732262	SEAL, OIL; P.T.O.; #25 X 40 X 7; FRONT S	EA	GTCN154	HWARE & CONST MATL	SEAL, OIL; P.T.O.; #25 X 40 X 7; FRONT SHAFT DRIVE
732269	MIRROR, SIDE VIEW; FOR MIT. L-20000	EA	GTCN159	VEHICLES,PARTS & ACC	MIRROR, SIDE VIEW; FOR MIT. L-200 DIESEL
732273	BATTERY PACK, LI-ION; 6 CELL; 10.8V; FOR	PAK	TDTN101	BATTERIES/CHARGERS	BATTERY PACK, LITHIUM-ION; 6 CELL; 10.8V 45WH; FOR HP 6530B LAPTOP
732276	REPAIR KIT, BRAKE MASTER; FOR ISUZU 6BD1	SE	GTCN159	VEHICLES,PARTS & ACC	REPAIR KIT, BRAKE MASTER; FOR ISUZU 6BD1
732278	BEACON,ROTATING LIGHT;24V	EA	TDLN123	LINE TWE	BEACON, ROTATING LIGHT; 24V
732280	BOOT, WHEEL; BIG; FOR NISSAN UD FE6	EA	GTCN159	VEHICLES,PARTS & ACC	BOOT, WHEEL; BIG; FOR NISSAN UD FE6
732281	BOOT, WHEEL; SMALL; FOR NISSAN UD FE6	EA	GTCN159	VEHICLES,PARTS & ACC	BOOT, WHEEL; SMALL; FOR NISSAN UD FE6
732282	HEADLIGHT ASSY.; FOR HONDA XLR200	EA	GTCN159	VEHICLES,PARTS & ACC	HEADLIGHT ASSY.; FOR HONDA XLR200
732283	HEADLIGHT HOUSING; FOR HONDA XLR200	EA	GTCN159	VEHICLES,PARTS & ACC	HEADLIGHT HOUSING; FOR HONDA XLR200
732284	BOOSTER, CLUTCH; CYLINDER ASSY.; FOR MIT	EA	GTCN159	VEHICLES,PARTS & ACC	BOOSTER, CLUTCH; CYLINDER ASSY.; FOR MITSUBISHI KATO
732285	CAMSHAFT ASSY.; W SPROCKET & BEARING; HO	AY	GTCN159	VEHICLES,PARTS & ACC	CAMSHAFT ASSY.; W/ SPROCKET & BEARING; FOR HONDA XLR200
732287	SEAL, OIL; REAR WHEEL; INNER; FOR FUSO F	EA	GTCN154	HWARE & CONST MATL	SEAL, OIL; REAR WHEEL; INNER; FOR FUSO FK-515
732288	MODEM, 4-CHANNEL; E1 & ETHERNET; BALANCE	UN	TDTN104	TELECOM EQPT & ACC	MODEM, FOUR-CHANNEL E1 & ETHERNET, BALANCED, 10/100BASE T, SC, 1310NM, SM: OP-108L/8/ETH/SC/13L
732289	TUBE,CONICAL;50 ML.W/BASE;100'S	PAK	GOBN167	MEDICAL/DENTAL SUPP	TUBE, CONICAL; 50 ML.; WITH BASE
732290	SLIDE,PLAIN;MICROSCOPE;GLASS	BX	GOBN167	MEDICAL/DENTAL SUPP	SLIDE, PLAIN; MICROSCOPE; GLASS
732291	SLIDE,FROSTED;MICROSCOPIC;GLASS	BX	GOBN167	MEDICAL/DENTAL SUPP	SLIDE, FROSTED; MICROSCOPIC; GLASS
732292	COVER SLIP,MICROSCOPE;SIZE 24MMX56MM	BX	GOBN167	MEDICAL/DENTAL SUPP	COVER SLIP, MICROSCOPE; SIZE 24MM X 56 MM
732293	THERMISTOR,IMMERS.-TYPE;10K OHMS;77 DEG	UN	GTCN152	ELEC'L & IND'L EQPT	THERMISTOR, IMMERSION-TYPE FOR CHILLED WATER PIPELINE, 10KOHMS AT 77 DEG.F., COMPLETE WITH MOUNTING AND ACCESSORIES
732297	MATTING,FLOOR;4FTX33FT;MEDIUM TRAFFIC	RO	GOBN177	TEXTILE & LEATHER	MATTING, FLOOR; 4' X 33'; MEDIUM TRAFFIC; APPROVED EQUIVALENT: 3M NOMAD PLEASE REFER TO REQUISITIONING OFFICE FOR THE SPECIFIC COLOR AND THICKNESS.
732298	CCTV SET;1 DVR;2 CAM;MIN 1TB HDD	SE	GOBN170	A/V & THEATRE EQPT	CCTV SYSTEM; 2 INDOOR CAMERAS (WITH MOTION DETECTOR AND NIGHT VISION); 2-CHANNEL STAND ALONE DIGITAL VIDEO RECORDER (DVR); 1 UNIT PO WER SUPPLY; 1 UNIT DATA STORAGE (MIN. OF 1TB HDD); 2 17" MONITORS; INCLUDES SUPPLY AND INSTALLATION
732299	O-RING, BIG; OIL COOLER; FOR FK-415	EA	GTCN154	HWARE & CONST MATL	O-RING; BIG, OIL COOLER; FOR FK-415.
732300	O-RING, SMALL; OIL COOLER; FOR FK-415	EA	GTCN154	HWARE & CONST MATL	O-RING, SMALL; OIL COOLER; FOR FK-415.
732301	FLYER,INSERT;FULL COLOR;8-1/2INX11IN	ST	GOBN172	PRINTING EQPT & SUPP	FLYER, INSERT; FULL COLOR; SIZE: 8.5" X 11"; ONE (1) SIDE PRINTING; BOOK 80#. PLEASE REFER TO REQUISITIONING OFFICE FOR COMPLETE DESCRIPTION OF ITEM
732305	INVITATION,GLOSSY;FULL COLOR;W/ ENVELOPE	ST	GOBN172	PRINTING EQPT & SUPP	INVITATION, NO FOLD, GLOSSY, W/ ENVELOPE, FULL COLOR (4/4), 7.25" X 5.5", STOCK C2S220; PLS. REFER TO END-USER FOR MORE DETAILED SPE CIFICATIONS.
732306	INVITATION, MATTE; FULL COLOR; W/ ENVELO	ST	GOBN172	PRINTING EQPT & SUPP	INVITATION, NO FOLD, MATTE, W/ ENVELOPE, FULL COLOR (4/4), 7.25" X 5.5", STOCK: BRISTOL; PLS. REFER TO END-USER FOR MORE DETAILED SP ECIFICATIONS.
732307	CATALOGUE,FULL COLOR;8.25INX10.75IN	ST	GOBN172	PRINTING EQPT & SUPP	CATALOGUE; FULL COLOR; 8.25" X 10.75"; TWO SIDES PRINTING (4/4); PAPER TYPE: C2S OR BOOK 80 GLOSSY (INSIDE), BOOK 160 GLOSSY (OUTSID E). PLS. REFER TO END-USER FOR MORE DETAILED SPECIFICATIONS.
732308	FOLDER,CUSTOMIZED;8.75INX12IN	ST	GOBN172	PRINTING EQPT & SUPP	FOLDER, CUSTOMIZED; SIZE: 8.75" X12"; SPREAD: 17.5" X 12"; FLAP: 3.5"X 8.75"; PAPER: C2S220 UV LAMINATION; COLORS: FULL COLOR; TWO (2) SIDES PRINTING. PLS. REFER TO THE REQUISITIONING OFFICE FOR COMPLETE DETAILS OF THE REQUIREMENT.
732310	SPROCKET, CAMSHAFT; FOR HONDA XLR200	EA	GTCN159	VEHICLES,PARTS & ACC	SPROCKET, CAMSHAFT; FOR HONDA XLR200; #14321-KEH-900

732311	BELT, FAN; ALTERNATOR; TOYOTA FX DIESEL;	EA	GTCN159	VEHICLES,PARTS & ACC	BELT, FAN; ALTERNATOR; FOR TOYOTA FX DIESEL; SIZE A-38
732312	WRENCH,ALLEN;BUFFALO;8PC SET	SE	TDLN123	LINE TWE	BUFFALO ALLEN WRENCH SET, 8PCS WITH SIZES:1/16", 5/64", 3/32", 1/8", 5/32", 3/16", 7/32", 1/4"; PRODUCT CODE: 46-73309
732313	WRENCH,COMBINATION;27MM;TRAMONTINA	ST	TDLN123	LINE TWE	COMBINATIONAL WRENCH 27MM, TRAMONTINA MASTER BRASIL; SKU: 305010061379
732314	WRENCH,COMBINATION;11MM;STANLEY	ST	TDLN123	LINE TWE	COMBINATION WRENCH; 11MM, STANLEY CHROME VANADIUM #87-071; 000196176
732321	BRAKE SHOE ASSY., FRONT WHEEL; RELINE; H	EA	GTCN159	VEHICLES,PARTS & ACC	BRAKE SHOE ASSY., FRONT WHEEL; RELINE; HINO FB 113
732322	BRAKE SHOE ASSY., REAR WHEEL; RELINE; HI	EA	GTCN159	VEHICLES,PARTS & ACC	BRAKE SHOE ASSY., REAR WHEEL; RELINE; HINO FB113
732323	CONVERTER, 20-30 VOLT DC INPUT; 13.8 VOL	EA	GTCN152	ELEC'L & IND'L EQPT	CONVERTER, 20-30 VOLT DC INPUT; 13.8 VOLT OUTPUT; 15 AMP.; P/N 9700071649; FOR ALTEC MODEL DM47-TB
732330	UPS, SN MP MODULE; MINI/EXTERNAL; ONE PO	UN	TDTN102	COMPUTERS & ACC	UPS, SN MP MODULE; MINI/EXTERNAL; ONE PORT/SINGLE-PHASE; WITH AC ADAPTER INPUT: 100 - 240 VAC / OUTPUT: 5.3 VDC; NET AG ENT. PART NU MBERDK522D-01.
732331	DC CABLE / CONNECTOR; EXTERNAL 3-POLE AN	UN	TDTN102	COMPUTERS & ACC	DC CABLE / CONNECTOR; EXTERNAL THREE-POLE ANDERSON CONNECTOR ON EATON POWERWARE PW9130I3000T-XL; FOR CONNECTION TO EXTERNAL BATTERY MODULE.
732332	SCOREBOARD,SECTOR SAFETY;1.2X0.9 METER	ST	GOBN173	IND'L SAFETY DEVICES	SCOREBOARD, SECTOR SAFETY; 1.2 X 0.9 METER 3M STICKER; ATTACHED TO 1.2 X 0.9 METER GI SHEET; PLEASE REFER TO THE REQUISITIONING OFFI CE FOR DETAILED SPECIFICATIONS.
732333	SCOREBOARD,CORPORATE SAFETY;1.5X1.2METER	ST	GOBN173	IND'L SAFETY DEVICES	SCOREBOARD, CORPORATE SAFETY; 1.5 X 1.2 METER 3M STICKER; ATTACHED TO1.5 X 1.2 METER GI SHEET; PLEASE REFER TO THE REQUISITIONING OF FICE FOR DETAILED SPECIFICATIONS.
732334	OIL, VACUUM PUMP; ISO VG 100; FOR DILO S	GLL	GTCN151	CHEM/GAS & EQPT	DILO VACUUM PUMP OIL, ISO VISCOSITY GRADE 100, GRAVITY : API 28, SPECIFIC GRAVITY AT 60 DEGREES FAHRENHEIT : 0.8855, DENSITY AT 15 D EGREES CELSIUS : 0.8855, FLASH POINT: 250 DEGREES CELSIUS, COLOR : ASTM L-2.5
732335	BACKPACK;ORANGE;W/ POWER CAMP LOGO	ST	GOBN176	TOKENS & GIFTS	BACKPACK; ORANGE; WITH POWER CAMP LOGO; PLEASE REFER TO THE REQUISITIONING OFFICE FOR COMPLETE SPECIFICATION
732336	BALLPEN,WHITE&ORANGE;W/ LOGO	ST	GOBN176	TOKENS & GIFTS	BALLPEN; WHITE AND ORANGE; BLACK INK; WITH POWER CAMP LOGO; PLEASE REFER TO THE REQUISITIONING OFFICE FOR COMPLETE SPECIFICATION
732337	NOTEBOOK;60 LEAVES;W/ POWER CAMP COVER	ST	GOBN176	TOKENS & GIFTS	NOTEBOOK; WITH POWER CAMP DESIGN COVER; 60 LEAVES; BOOK 60 PAPER MATERIAL; WYRO, FOLD COAT COVER; PLEASE REFER TO THE REQUISITIONING OFFICE FOR COMPLETE SPECIFICATION
732338	ROOFING,FIBERGLASS;RIB TYPE;3MMX3FTX18FT	ST	GTCN153	GLASS/PLASTIC PROD	ROOFING, FIBERGLASS, RIB TYPE, 3MM X 3FT X 18FT
732339	SCREW, TEK; STEEL; 2"	ST	GTCN154	HWARE & CONST MATL	TEK SCREW, STEEL; 2"
732341	MUFFLER, FLEXIBLE; 2-1/2"	EA	GTCN159	VEHICLES,PARTS & ACC	MUFFLER, FLEXIBLE; 2-1/2"
732342	BLADE, FAN; FOR MITSUBISHI L-200	EA	GTCN159	VEHICLES,PARTS & ACC	BLADE, FAN; FOR MITSUBISHI L-200
732343	SENDING UNIT, TEMPERATURE; FOR MITSUBISH	EA	GTCN159	VEHICLES,PARTS & ACC	SENDING UNIT, TEMPERATURE; FOR MITSUBISHI L-200
732344	HOSE, POWER STEERING; FOR MITSUBISHI L-2	EA	GTCN159	VEHICLES,PARTS & ACC	HOSE, POWER STEERING; FOR MITSUBISHI L-200
732346	DOOR GLASS MECHANISM, RIGHT; MITSUBISHI	EA	GTCN159	VEHICLES,PARTS & ACC	DOOR GLASS MECHANISM, RIGHT; MITSUBISHI CANTER
732347	SUPPORT, ENGINE; REAR; HONDA CITY	EA	GTCN159	VEHICLES,PARTS & ACC	SUPPORT, ENGINE; REAR; HONDA CITY
732348	MOUNTING, SHOCK ABSORBER; TOYOTA COROLLA	EA	GTCN159	VEHICLES,PARTS & ACC	MOUNTING, SHOCK ABSORBER; TOYOTA COROLLA 1.3
732349	HOSE, BRAKE; FLEXIBLE; FOR TOYOTA COROLL	EA	GTCN159	VEHICLES,PARTS & ACC	HOSE, BRAKE; FLEXIBLE; FOR TOYOTA COROLLA 2E
732350	PLANT, SEPARATOR; DILO SF6; 220VAC; 60HZ	SE	TDSN112	S/S EQPT & ACC	DILO SF6 SEPARATOR PLANT, PURIFIES GASES HAVING FROM 40PERCENT UP TO 98 PERCENT SF6 CONTENT W/ THE PURITY OF RECLAIMED SF6 GAS BEING >99 PERCENT, SF6 LOSS DURING THE PROCESS SHOULD BE FROM 3 TO 15 PERCENT ONLY, PROCESSING RATE IS 10 TO 30KG PER HOUR, ALL PRESSURE TANKS SHOULD BE APPROVED BY ANY ISO ACCREDITING BODY, OPERATING AND CONTROL VOLTAGE : 220VAC, 60HZ, 3-PHASE, HAVING THE FOLLOWING EQ UIPMENT AS STANDARD PARTS:1. DRY RUNNING TM 2.5 COMPRESSOR (15 CUBIC METER PER HOUR RATE),2. DRY RUNNING TM 5.0 B COMPRESSOR (5.7CUB IC METER PER HOUR RATE),3. LIQUID PUMP (6.2 LITERS PER MINUTE DELIVERY RATE),4. REFRIGERATING UNIT WITH CLOSED SYSTEM (REFRIGERATING MEDIUM : R 404 A AND REFRIGERATING CAPACITY OF -40 DEGREES),5. LOW PRESSURE (63 LITER VOLUME) AND HIGH PRESSURE (25 LITER VOLUME) S EPARATING VESSELS,6. BUFFER TANK (50LITER VOLUME) 7. DRY AND PARTICLE FILTER UNIT,8. ELECTRIC CONTROL WITH AUTOMATIC PROCESS CONTROL ,9. TOUCH SCREEN DISPLAY WITH INDICATION OF MOST IMPORTANT PARAMETERS,10. SF6 PERCENTAGE MONITORING SYSTEM WITH DISCHARGE GAS COLLEC TION UNIT,11. CONNECTING HOSES FOR SF6 GAS BOTTLES FOR PURIFIED SF6 AND RESIDUAL GASES,12. WEIGHBRIDGE WITH DIGITAL DISPLAY,13. BUIL T-IN SF6 ANALYZER CAPABLE OF ANALYZING THE PURITY OF THE SUPPLIED GAS MIXTURE AND OPTIMIZATION OF THE SEPARATING PROCESS,14. PROVISI ON FOR LIFTING BY FORK LIFT AND CRANE EYELETS,15. PAINT: ORANGE RAL 2004
732351	CORONA CAMERA, DAYTIME VIDEO AND STILLS	SE	TDSN106	TEST EQPT & ACC	DAYTIME VIDEO AND STILLS CORONA CAMERA. MIN. DISCHARGE DETECTION 2.7 PC AT).MINIMUM RIV DETECTION 22 DBMICROVOLT AT 1MHZ.SPECTRAL RA NGE 250-280NM.DETECTOR LIFE SPAN NO: DEGRADATION. MIN. VISIBLE LIGHT SENSITIVITY 0.1 LUX. SPECTRAL VISIBLE RANGE, FULL COLOR.ZOOM X1 2 OPTICAL, X10 DIGITAL. FIELD OF VIEW (HXV) 6.4 DEGREE X 4.8 DEGREE. FULL AUTO FOCUS FOR UV AND VISIBLE CHANNELS. SIMULTANEOUS MANUA L FOCUS ADJUSTMENT FOR BOTH CHANNELS.FOCUS RANGE: 0.5M TO INFINITY.UV MAGNIFICATION:3 STEPS. IMAGE MODES VISIBLE/UV/COMBINED.UV/VISI BLE OVERLAY ACCURACY BETTER THAN 1 MILIRADIAN. DISPLAY LCD 3.5" (240X320). LOW BATTERY INDICATOR, SD MEMORY STATUS, UV GAIN, UV COUN TING, DATE & TIME, IN-USE FUNCTIONS, FOCUS, INSPECTION MODE.USER CONFIG. SETTINGS CUSTOMIZATION CONTROLS, CORONA COLOR, TIME & DATE, STANDBY TIMING, AUTO-OFF CLOCK, LCD BRIGHTNESS, CONTRAST, SATURATION, BACKLIGHT. WORKING MODES: REAL TIME, STANDBY, OFF. CONTROL IN PUTS JOYSTICK, BUTTONS, SWIFT DIAL-BUTTON. MOUNTING POINT: STANDARD 1/4" THREAD TRIPOD MOUNT. AUDIO INTERFACE MICROPHONE INLET. REMO VABLE SD MEMORY CARD..VIDEO FORMAT: MPEG-4 720X480.STILLS FORMAT BMP.PLAYBACK VIDEO AND STILL PICTURES.VIDEO OUT STD.COM. PORT RS232 .BATTERY RUN TIME: 3 HRS.EXT SUPPLY DC 7V.NOM. POWER 10 WATTS.POWER SAVING MANAGEMENT, AUTO SHUT DOWN AND ADJUSTABLE STANDBY MODE. C LOSE-UP LENS.TRIPOD. APPROV. EQUIV: OFIL SYSTEMS UVOLLE-VI.
732352	TV,LED;46IN;W/ BRACKET & ACCESSORIES	UN	GOBN161	APPLIANCES/FURNITURE	TV, LED; 46 INCH; WITH BRACKET AND ACCESSORIES
732353	MACHINE,BINDING;COMB AND WIRE	UN	GOBN172	PRINTING EQPT & SUPP	COMB AND WIRE BINDING MACHINE; MANUAL PUNCH; 20-25 SHEETS PUNCHING CAPACITY; BINDING CAPACITY FOR WIRE 95-120 SHEETS; PLASTIC COMB A T LEAST450 SHEETS; IBICO-IBIMASTER BRAND
732354	FUEL PET, FUEL CONSUMPTION METER FOR DIE	SE	GTCN159	VEHICLES,PARTS & ACC	FUEL PET, FUEL CONSUMPTION METER FOR DIESEL; BANZAI BRAND MODEL DE-S
732357	GASKET, HALF MOON; FOR MIT. L-200	EA	GTCN154	HWARE & CONST MATL	GASKET, HALF MOON; FOR MIT. L-200
732358	PAINT, URETHANE; W/ CATALYST; FINE;METAL	QT	GTCN156	PAINT/FINISHING MATL	PAINT, URETHANE; WITH CATALYST; FINE; METALLIC SILVER; ANZHAL
732360	DATA STORAGE SYSTEM; UPGRADE; 1TB RAID 5	PG	TDTN102	COMPUTERS & ACC	DATA STORAGE SYSTEM; CAPACITY UPGRADE; 1TB RAID-5 USEABLE; FOR EMC VNX; INCLUSIVE OF DISK ARRAY ENCLOSURE, RELATED CACHE, HOT SPARES , CABLE, SOFTWARE TIER UPGRADE AND RELATED IMPLEMENTATION, COMMISIONING SERVICES AND TECHNICAL SUPPORT
732361	SERVER, X86; UCS B440 M2 W/ 4X2.4GHZ; 16	PG	TDTN102	COMPUTERS & ACC	SERVER, X86; UCS B440 M2 BLADE SERVER W/ 4 X 2.4 GHZ E7-4870 130W 10CCPU / 30M CACHE; 16 X 16GB DDR3-1333MHZ RDIMM/PC3-10600/2X8GB 2 R KIT/LOW VOLT MEMORY; 2 X 146GB 6GB SAS 15K RPM SFF HDD/HOT PLUG/DRIVE SLEDMOUNTED; UCS M81KR VIRTUAL INTERFACE CARD/PCIE/2-PORT 10 GB; CABLES/ACCESSORIES; INCLUSIVE OF RELATED IMPLEMENTATION, COMMISIONING SERVICES AND TECHNICAL SUPPORT; 3 YEARS WARRANTY
732362	LICENSE, SOFTWARE; VMWARE VSPHERE 5 ENT.	PG	TDTN102	COMPUTERS & ACC	LICENSE, SOFTWARE, VMWARE VSPHERE 5 ENTERPRISE PLUS FOR 1 PROCESSOR; 3 YEARS SUPPORT
732363	SENSOR, OXYGEN; EXHAUST MANIFOLD; FOR TO	EA	GTCN159	VEHICLES,PARTS & ACC	SENSOR, OXYGEN; EXHAUST MANIFOLD; FOR TOYOTA VIOS
732364	TIMING CHAIN, ENGINE; HONDA XLR200	EA	GTCN159	VEHICLES,PARTS & ACC	TIMING CHAIN, ENGINE; HONDA XLR200
732366	GASKET, EXHAUST PIPE; FOR TOYOTA FX	EA	GTCN154	HWARE & CONST MATL	GASKET, EXHAUST PIPE; FOR TOYOTA FX
732367	CRANKCASE;FOR STIHL POWER SAW;MS-440 MOD	EA	TDLN123	LINE TWE	CRANKCASE; PART NUMBER 1128-020-2122; FOR POWER SAW STIHL, CAN BE USED ON MODELS MS-440, MS440-D,MS440-N,MS440-W,MS440-Z
732368	O-RING;P/N 9645-948-7734;STIHL POWER SAW	EA	GTCN155	IND'L PARTS & ACC	O-RING, 25 X 3.5; PART NUMBER 9645-948-7734; FOR STIHL POWER SAW, CAN BE USED ON POWER SAW MODELS MS-440, MS440-D,MS440-N,MS440-W,MS4
732369	PISTON;50MM;FOR STIHL PWR SAW;MS-440 MOD	EA	TDLN123	LINE TWE	PISTON 50MM; PART NUMBER 1128-030-2015; FOR POWER SAW STIHL; CAN BE USED ON MODELS MS-440, MS440-D,MS440-N,MS440-W,MS440-Z
732370	PISTON RING;50 X 1.2MM;P/N 1128-034-30	EA	GTCN155	IND'L PARTS & ACC	PISTON RING 50 X 1.2 MM; PART NUMBER 1128-034-3000; FOR stihl POWER SAW; CAN BE USED ON POWER SAW MODELS MS-440, MS440-D,MS440-N,MS4
732371	PLUG,SPARK;BOSCH WSR 6 F;FOR STIHL PS	EA	TDLN123	LINE TWE	SPARK PLUG, BOSCH WSR 6 F; PART NUMBER 1110-400-7005; FOR POWER SAW STIHL; CAN BE USED ON MODELS MS-440, MS440-D,MS440-N,MS440-W,MS4 40-Z
732372	PLUG,SPARK;BOSCH NGK BPMR7A;FOR STIHL PS	EA	TDLN123	LINE TWE	SPARK PLUG, BOSCH NGK BPMR 7A; PART NUMBER 0000-007-1050; FOR POWER SAW STIHL, CAN BE USED ON MODELS MS-440, MS440-D,MS440-N,MS440-W ,MS440-Z
732373	SPROCKET,CHAIN;3/8IN 7T;FOR STIHL PS	EA	TDLN123	LINE TWE	CHAIN SPROCKET 3/8" 7T; PART NUMBER; 1128-640-2000; FOR POWER SAW STIHL, CAN BE USED ON MODELS MS-440, MS440-D,MS440-N,MS440-W,MS440 -Z
732374	WASHER;27MM;FOR STIHL PS;MS440 MODELS	EA	TDLN123	LINE TWE	WASHER, 27MM; PART NUMBER 0000-958-1032; FOR POWER SAW STIHL, CAN BE USED ON MODELS MS-440, MS440-D,MS440-N,MS440-W,MS440-Z
732375	PUMP,OIL;P/N 1128-640-3205;STIHL	EA	GTCN155	IND'L PARTS & ACC	OIL PUMP; PART NUMBER 1128-640-3205; FOR STIHL POWER SAW; CAN BE USED ON MS-440, MS440-D,MS440-N,MS440-W,MS440-Z
732376	SPACER,BEARING;FOR STIHL PS;MS440 MODELS	EA	TDLN123	LINE TWE	BEARING SPACER; PART NUMBER 1128-647-6600; FOR POWER SAW STIHL, CAN BE USED ON MODELS MS-440, MS440-D,MS440-N,MS440-W,MS440-Z
732377	CAGE,NEEDLE;10X16X12;P/N 9512-933-238	EA	GTCN155	IND'L PARTS & ACC	NEEDLE CAGE, 10 X 16 X 12; PART NUMBER 9512-933-2380; FOR STIHL POWER SAW, CAN BE USED ON MODELS MS-440, MS440-D,MS440-N,MS440-W,MS4
732378	HOUSING,FAN;W/REWIND STARTER;STIHL PS	EA	TDLN123	LINE TWE	FAN HOUSING WITH REWIND STARTER; PART NUMBER 1128-080-2104; FOR POWERSAW STIHL, CAN BE USED ON MODELS MS-440, MS440-D,MS440-N,MS440- W,MS440-Z
732379	SPRING,REWIND;P/N 1129-190-0601	EA	GTCN155	IND'L PARTS & ACC	REWIND SPRING; PART NUMBER 1129-190-0601; FOR STIHL POWER SAW STIHL, CAN BE USED ON MODELS MS-440, MS440-D,MS440-N,MS440-W,MS440-Z
732380	ROTOR,ROPE;P/N 1128-195-0400	EA	GTCN155	IND'L PARTS & ACC	ROPE ROTOR; PART NUMBER 1128-195-0400; FOR STIHL POWER SAW, CAN BE USED ON MODELS MS-440, MS440-D,MS440-N,MS440-W,MS440-Z
732381	DIAPHRAGM,PUMP;P/N 4116-121-4800	EA	GTCN155	IND'L PARTS & ACC	PUMP DIAPHRAGM; PART NUMBER 4116-121-4800; FOR POWER SAW STIHL, CAN BE USED ON MODELS MS-440, MS440-D,MS440-N,MS440-W,MS440-Z
732382	GASKET,CARBURETOR;P/N 4116-129-0902	EA	GTCN155	IND'L PARTS & ACC	GASKET FOR CARBURETOR; PART NUMBER 4116-129-0902; FOR STIHL POWER SAW, CAN BE USED ON MODELS MS-440, MS440-D,MS440-N,MS440-W,MS440-Z
732383	GREASE, NON STAINING; GRADE; JELT	CA	GTCN151	CHEM/GAS & EQPT	GREASE, NON STAINING; GRADE; JELT
732384	CORROSION INHIBITORS; GALVA MAT; JELT	CA	GTCN156	PAINT/FINISHING MATL	CORROSION INHIBITORS; GALVA MAT; JELT
732385	CROSS JOINT, PROPELLER; FOR MITS. KATO C	EA	GTCN159	VEHICLES,PARTS & ACC	CROSS JOINT, PROPELLER; FOR MITS. KATO CRANE
732386	FLYWHEEL ASSY., W/ RING GEAR; NISSAN UD	AY	GTCN159	VEHICLES,PARTS & ACC	FLYWHEEL ASSY., W/ RING GEAR; NISSAN UD FE6B ENGINE
732388	SET, KING PIN; FOR MIT. CANTER	SE	GTCN159	VEHICLES,PARTS & ACC	SET, KING PIN; FOR MIT. CANTER
732389	GREASE, AUTOMOTIVE; FOR VELOCITY JOINT A	EA	GTCN151	CHEM/GAS & EQPT	GREASE, AUTOMOTIVE; FOR VELOCITY JOINT AXLE
732390	PAINT, URETHANE; W/ CATALYST; MOLYBDATE;	QT	GTCN156	PAINT/FINISHING MATL	PAINT, URETHANE; W/ CATALYST; MOLYBDATE; ORANGE; ANZHAL
732391	PAINT, URETHANE; W/ CATALYST; CHROME; LI	QT	GTCN156	PAINT/FINISHING MATL	PAINT, URETHANE; W/ CATALYST; CHROME; LIGHT YELLOW

732392	DEMARCATION DEVICE, CARRIER ETHERNET, RA	EA	TDTN104	TELECOM EQPT & ACC	DEMARCATION DEVICE; CARRIER ETHERNET, RAD ETX-201/NULL/NULL/4UTP
732393	HOSE, RADIATOR; LOWER; FOR FUSO CANTER 4	EA	GTCN159	VEHICLES,PARTS & ACC	HOSE, RADIATOR; LOWER; FOR FUSO CANTER 4D31
732394	HOSE, RADIATOR; UPPER; FOR FUSO CANTER 4	EA	GTCN159	VEHICLES,PARTS & ACC	HOSE, RADIATOR; UPPER; FOR FUSO CANTER 4D31
732395	O-RING, VITON #224; FOR HYDRAULIC SYSTEM	EA	GTCN154	HWARE & CONST MATL	O-RING, VITON #224; FOR HYDRAULIC SYSTEM - MOUNTED EQUIPMENT
732396	O-RING, VITON; SIZE 2 X 5MM; FOR HYDRAUL	EA	GTCN154	HWARE & CONST MATL	O-RING, VITON; SIZE 2 X 5MM; FOR HYDRAULIC SYSTEM - MOUNTED EQUIPMENT
732397	BROCHURE,TWO-FOLDS/FOUR PANELS;8.5X14IN	ST	GOBN172	PRINTING EQPT & SUPP	BROCHURE, TWO-FOLDS/FOUR PANELS; 8.5 X 14 INCHES (SPREAD); TWO SIDES PRINTING (4/4); PLEASE REFER TO THE REQUISITIONING OFFICE FOR C OMPLETEDETAILS.
732398	BROCHURE,ONE-FOLD;7INX8.5IN	ST	GOBN172	PRINTING EQPT & SUPP	BROCHURE, ONE-FOLD; 7 X 8.5 INCHES (SPREAD); TWO SIDES PRINTING (4/4); PLEASE REFER TO THE REQUISITIONING OFFICE FOR COMPLETE DETAIL S.
732399	BROCHURE,THREE-FOLDS/FOUR PANELS	ST	GOBN172	PRINTING EQPT & SUPP	BROCHURE, THREE-FOLDS/FOUR PANELS; 8.5 X 14 INCHES (SPREAD); FOLDED; TWO SIDES PRINTING (4/4); OFFSET PRINTING; PLEASE REFER TO THE REQUISITIONING OFFICE FOR COMPLETE DETAILS.
732400	BROCHURE,TWO-FOLDS/THREE PANELS	ST	GOBN172	PRINTING EQPT & SUPP	BROCHURE, TWO-FOLDS/THREE PANELS; 3.5 X 8.5 INCHES (PANEL SIZE); 10.5X 8.5 INCHES (SPREAD); TWO SIDES PRINTING (4/4); PLEASE REFER T O THE REQUISITIONING OFFICE FOR COMPLETE DETAILS.
732401	FOLDER,EXPANDABLE;9INX13IN	ST	GOBN172	PRINTING EQPT & SUPP	FOLDER, EXPANDABLE; WITH FLAPS AND THREE RING BINDER; HARD COVER; FOLDER SIZE: 9 X 13 INCHES; SPREAD SIZE: 18 X 13 INCHES; FLAP: 5 X 9 INCHES; FOLDED; 10.5 X 7 INCHES SPREAD; PLEASE REFER TO THE REQUISITIONINGOFFICE FOR COMPLETE DETAILS.
732402	INSERTS;8-1/2INX11IN;FULL COLOR	ST	GOBN172	PRINTING EQPT & SUPP	INSERTS;8-1/2INX11IN;FULL COLOR
732403	STICKER,MERALCO;TRANSPARENT;FULL COLOR	ST	GOBN172	PRINTING EQPT & SUPP	MERALCO STICKER, TRANSPARENT; FULL COLOR; PLEASE REFER TO THE REQUISITIONING OFFICE FOR COMPLETE DETAILS.
732405	CLOTH; FOR BUCKET LINER REPAIR; WCL CNA	KG	GTCN159	VEHICLES,PARTS & ACC	CLOTH FOR THE REPAIR AND CLEANING OF BUCKET LINER, WITH PRODUCT CODE WCL CNA 200
732406	O-RING, VITON; SIZE 2 X 7MM; FOR HYDRAUL	EA	GTCN154	HWARE & CONST MATL	O-RING, VITON; SIZE 2 X 7MM; FOR HYDR. SYSTEM - MOUNTED EQUIPMENT
732407	O-RING, VITON; SIZE 2 X 9MM; FOR HYDRAUL	EA	GTCN154	HWARE & CONST MATL	O-RING, VITON; SIZE 2 X 9MM; FOR HYDRAULIC SYSTEM - OUTRIGGER JACK
732408	DAMPER, RUBBER; FRONT; OUTRIGGER CYLINDE	SE	GTCN159	VEHICLES,PARTS & ACC	DAMPER, RUBBER; FRONT; OUTRIGGER CYLINDER JACK
732409	SEAL, DUST; WIPER; FRT. OUTRIGGER CYLIND	EA	GTCN154	HWARE & CONST MATL	SEAL, DUST; WIPER; #SCK60; FOR FRONT OUTRIGGER CYLINDER JACK
732410	O-RING, VITON; SIZE 3 X 74MM; FRT. OUTRI	EA	GTCN154	HWARE & CONST MATL	O-RING, VITON; SIZE 3 X 74MM; FOR FRONT CYLINDER OUTRIGGER JACK
732411	BACK-UP RING, POLYMER; SIZE 3 X 75MM	EA	GTCN159	VEHICLES,PARTS & ACC	BACK-UP RING, POLYMER; SIZE 3 X 75MM; FOR FRONT OUTRIGGER CYLINDER JACK
732412	SEAL, ROD; 60 X 70 X 6MM	EA	GTCN154	HWARE & CONST MATL	ROD SEAL 60 X 70 X 6MM
732413	HOSE ASSY., HYDRAULIC; SIZE 1/4 X 8'10"	EA	GTCN157	PLUMBING MATL	HOSE ASSY., HYDRAULIC; SIZE 1/4 X 8'10"; FOR OUTRIGGER CYLINDER JACK
732417	TENT,CANVAS;ROOF;SILKSCREEN PRINTING	ST	GOBN177	TEXTILE & LEATHER	TENT, ROOF; CANVAS MATERIAL; SILKSCREEN PRINTING; COMPLETE DETAILS WILL BE PROVIDED BY THE REQUISITIONING OFFICE.
732418	REPAIR KIT, STEERING PUMP; FOR MITSUBISH	SE	GTCN159	VEHICLES,PARTS & ACC	REPAIR KIT, STEERING PUMP; FOR MITSUBISHI L-200
732421	HOSE, AIR CLEANER; NISSAN FRONTIER	EA	GTCN159	VEHICLES,PARTS & ACC	HOSE, AIR CLEANER; FOR NISSAN FRONTIER PICK UP
732422	REPAIR KIT, STEERING GEAR BOX; FOR NISSA	SE	GTCN159	VEHICLES,PARTS & ACC	REPAIR KIT, STEERING GEAR BOX; FOR NISSAN EAGLE
732426	POWER SUPPLY, ME R3 BASE SYS.; TJ100ME M	EA	TDTN104	TELECOM EQPT & ACC	POWER SUPPLY UNIT, ME R3 BASE SYSTEM (CHASSIS, BP, OAM REDUNDANT PSU), TJ100ME MULTIPLEXER HARDWARE, PN: 130-SKU000016-P
732428	TUBE, DOWNSPOUT; 3" X 4" X 8'; AE ATLANT	ST	GTCN154	HWARE & CONST MATL	DOWNSPOUT TUBE; 3" X 4" X 8' ; BRAND: ATLANTA DURACON UPVC RAINWATERAND DOWNSPOUT SYSTEM
732429	WYE, PVC; 4" DIA X 3" DIA	ST	GTCN157	PLUMBING MATL	WYE, PVC; 4" DIA X 3" DIA
732430	WYE, PVC; 3" DIA X 2" DIA	ST	GTCN157	PLUMBING MATL	WYE, PVC; 3" DIA X 2" DIA
732431	PIPE, POLYETHYLENE; 1/2"; BLUE	M	GTCN157	PLUMBING MATL	PIPE, POLYETHYLENE; 1/2"; BLUE
732432	CEMENT, PVC PIPE; IN 100 CC CONTAINER	CA	GTCN154	HWARE & CONST MATL	CEMENT, PVC PIPE; IN 100CC CONTAINER; NELTEX
732434	SEAL, ROD; VEHICLE VERTICAL LIFTER; #325	EA	GTCN154	HWARE & CONST MATL	SEAL, ROD; VEHICLE VERTICAL LIFTER; #325
732435	SEAL, WIPER; SIZE 1-1/2"; VEHICLE VERTIC	EA	GTCN154	HWARE & CONST MATL	SEAL, WIPER; SIZE 1-1/2"; FOR VEHICLE VERTICAL LIFTER
732436	CARD, SYSTEM; TXC4; FOR ME (2.5G, 1XSTM4	EA	TDTN104	TELECOM EQPT & ACC	CARD, SYSTEM; TXC4; FOR ME (2.5G, 1XSTM4), FOR TJ100ME MULTIPLEXER HARDWARE: PART NO. 130-PCA000088-E
732437	KIT, INSTALLATION; ENHANCED; FOR CPE & M	EA	TDTN104	TELECOM EQPT & ACC	KIT, INSTALLATION; ENHANCED; FOR CPE & ME; CONTAINS ALARM, CLOCK CABLE: PART NO. 300-SKU000004-P (FOR TJ100ME MULTIPLEXER)
732438	KIT, INSTALLATION; BASIC; FOR TJ100ME	EA	TDTN104	TELECOM EQPT & ACC	KIT, INSTALLATION; BASIC; FOR TJ100ME: 2 POWER CABLES, EARTH CABLE,FASTENERS, NMS CABLE: PART NO. 300-SKU000005-P
732439	CARD, INTERFACE; PACKAGED BOM FOR PCB AS	EA	TDTN104	TELECOM EQPT & ACC	CARD, INTERFACE; PACKAGED BOM FOR PCB ASSEMBLY OF TP01 (8XFE, STM1 BACKHAUL, L1) FOR TJ1250/CPE-4 - ROHS: PART NO. 120-PCA000163-E
732440	CARD, INTERFACE; PACKAGED BOM FOR PCB AS	EA	TDTN104	TELECOM EQPT & ACC	CARD, INTERFACE; PACKAGED BOM FOR PCB ASSEMBLY OF A012 (2XSTM1 SFP BASED) FOR TJ1250/CPE-4 - ROHS: PART NO. 120-PCA000162-E
732441	CARD, INTERFACE; PACKAGED BOM PCB ASSY O	EA	TDTN104	TELECOM EQPT & ACC	CARD, INTERFACE; PACKAGED BOM FOR PCB ASSEMBLY OF TET63ME (63XE1) FORTJ1250/CPE-4 - ROHS 1200 HM: PART NO. 130-PCA000129-E
732442	MODULE, SFP; OC3/STM1 S1.1/100 BASEFX SF	EA	TDTN104	TELECOM EQPT & ACC	MODULE, SFP; OC3/STM1 S1.1/100 BASEFX SFP: PART NO. 999-AVC000170-E
732443	MODULE, SFP; OC3/STM1 L1.1 SFP	EA	TDTN104	TELECOM EQPT & ACC	MODULE, SFP; OC3/STM1 L1.1 SFP: PART NO. 999-AVC000171-E
732444	CABLE, ETHERNET; RJ45 TO RJ45	EA	TDTN104	TELECOM EQPT & ACC	CABLE, ETHERNET; RJ45 TO RJ45; 10M: PART NO. 998-BZA000078-X
732445	CORD, PATCH; LC-FC; OPTICAL; 10 MTS	EA	TDTN104	TELECOM EQPT & ACC	CORD, PATCH; LC-FC; OPTICAL; 10 MTS: PART NO. 998-BZA000085-X
732446	CABLE, 32XE1 EURO (LEFT ROUTING) TO EURO	EA	TDTN104	TELECOM EQPT & ACC	CABLE, 32XE1 EURO (LEFT ROUTING) TO EURO; 10M: PART NO. 998-BZA000529-X
732447	LICENSE, SOFTWARE; SDH STM4 FOR ME	EA	TDTN102	COMPUTERS & ACC	LICENSE, SOFTWARE; SDH STM4 FOR ME; PART NO. 130-LIC000001-P
732448	HOSE, HYDRAULIC; ASSY.; SIZE 1/4" X 22"	AY	GTCN157	PLUMBING MATL	HOSE, HYDRAULIC; ASSY.; SIZE 1/4" X 22"
732449	VALVE, IDLE-UP; FOR FORD RANGER	EA	GTCN159	VEHICLES,PARTS & ACC	VALVE, IDLE-UP; FOR FORD RANGER
732450	NIPPLE, G.I.; 1/2" X 6"; SCH 40	ST	GTCN157	PLUMBING MATL	NIPPLE, G.I.; 1/2" X 6"; SCH 40
732451	PANEL, PACKAGED BOM; FOR TRIB FILLER-TJ1	EA	TDTN104	TELECOM EQPT & ACC	PANEL, PACKAGED BOM; FOR TRIB FILLER-TJ1600: PART NO. 160-PCA000108-E
732452	BRAKE SHOE ASSY.; REAR WHEEL; RELINE; FO	EA	GTCN159	VEHICLES,PARTS & ACC	BRAKE SHOE ASSY.; REAR WHEEL; RELINE; FOR FORD ALTEC
732453	BRAKE SHOE ASSY.; FRONT WHEEL; RELINE; F	EA	GTCN159	VEHICLES,PARTS & ACC	BRAKE SHOE ASSY.; FRONT WHEEL; RELINE; FOR FORD ALTEC
732454	ARM, SUSPENSION ASSY.; FOR HONDA CITY	EA	GTCN159	VEHICLES,PARTS & ACC	ARM, SUSPENSION ASSY.; FOR HONDA CITY
732455	TWINE, FISHING; NYLON; TWINE NO. 210/3	SP	GTCN154	HWARE & CONST MATL	TWINE, FISHING; NYLON; TWINE NO. 210/ 3
732456	P-TRAP, PVC; 1-1/2"; W/ STRAINER; STAINL	SE	GTCN157	PLUMBING MATL	P-TRAP, PVC; 1-1/2"; W/ STRAINER; STAINLESS SINK
732457	FAUCET, SINGLE GOOSENECK; FOR STAINLESS	SE	GTCN157	PLUMBING MATL	FAUCET; SINGLE GOOSENECK; FOR STAINLESS SINK
732458	BAR,SQUARE;SIZE 3/4INX3/4INX20FT	ST	GTCN154	HWARE & CONST MATL	BAR, SQUARE; SIZE 3/4" X 3/4" X 20'
732459	BAR,ROUND;PLAIN;10MMX20FT	ST	GTCN154	HWARE & CONST MATL	BAR; ROUND; PLAIN; 10 MM X 20'
732460	GLASS,CLEAR;1/2INX4INX24IN	ST	GTCN153	GLASS/PLASTIC PROD	GLASS, CLEAR; 1/2 INCH X 4 INCHES X 24 INCHES
732461	GLASS, CLEAR; 1/2" X 6" X 24"	ST	GTCN153	GLASS/PLASTIC PROD	GLASS, CLEAR; 1/2" X 6" X 24"
732462	GLASS,CLEAR;1/2INX8INX24IN	ST	GTCN153	GLASS/PLASTIC PROD	GLASS, CLEAR; 1/2 IN. X 8 IN. X 24 IN.
732463	HOLLOW BLOCKS; CONCRETE; #5	ST	GTCN154	HWARE & CONST MATL	HOLLOW BLOCKS; CONCRETE; #5
732464	CCTV SYSTEM;1-LCD MONITOR;W/ 1TB HD	LO	GOBN170	A/V & THEATRE EQPT	CCTV SYSTEM; 1 LCD MONITOR (TMT-17A ULTRA SLIM); 1 DVR (HIGH COMPRESSION STAND ALONE, CAPACITY OF 8 CHANNELS, W/ 1 TERRA BYTE HARD DISK); 1DIGITAL CCD CAMERA (DOME TYPE, MODEL EC-V5228IR); 9 BNC CONNECTOR FORCOAXIAL WIRE; INCLUDES SUPPLY AND INSTALLATION
732465	BATTERY PACK, LI-ION; 7.2 VDC; MODEL TH9	UN	TDTN101	BATTERIES/CHARGERS	BATTERY PACK FOR NEC THERMO TRACER TH7800; LITHIUM-ION, 7.2V DC; MODEL TH91-465
732466	PVC; CLEAN OUT; 4"	ST	GTCN157	PLUMBING MATL	PVC; CLEAN OUT; 4"
732467	PVC, CLEAN OUT; 3"	ST	GTCN157	PLUMBING MATL	PVC; CLEAN OUT; 3"
732468	GUN, SEALER; FOR SILICON SEALANT	ST	GTCN154	HWARE & CONST MATL	GUN, SEALER; FOR SILICON SEALANT
732469	CONNECTOR, ELBOW; POLYETHYLENE COMPRESSI	ST	GTCN157	PLUMBING MATL	CONNECTOR, ELBOW; POLYETHYLENE COMPRESSION; 1/2"
732470	BRACKET, SHELF; CUREX; FOR GLASS RACK	ST	GTCN154	HWARE & CONST MATL	BRACKET, SHELF; CUREX; FOR GLASS RACK
732471	BRACKET, SHELF; PLAIN; FOR GLASS RACK	ST	GTCN154	HWARE & CONST MATL	BRACKET, SHELF; PLAIN; FOR GLASS RACK
732472	RAILING, STEEL; 14 FT; SISTEMA RELIS	ST	GTCN154	HWARE & CONST MATL	RAILING, STEEL; 14 FT; SISTEMA RELIS; FOR SLIDING OR ACCORDION DOOR
732473	ROLLER, STEEL; 4 WHEEL FIX; W/ BRACKET	ST	GTCN154	HWARE & CONST MATL	ROLLER, STEEL; 4 WHEEL FIX; W/ BRACKET; FOR SLIDING OR ACCORDION DOOR
732474	SEALANT, WET AND DRY; 100 ML PER CAN; PA	SE	GTCN154	HWARE & CONST MATL	SEALANT, WET AND DRY; 100 ML PER CAN; PART A AND B; APPROVED EQUIVALENT: WATERSTOP
732475	SUPPORT, ENGINE; REAR; FOR FUSO FK-415	EA	GTCN154	HWARE & CONST MATL	SUPPORT, ENGINE; REAR; FOR FUSO FK-415
732476	SUPPORT, ENGINE; FRONT; FOR FUSO FK-415	EA	GTCN154	HWARE & CONST MATL	SUPPORT, ENGINE; FRONT; FOR FUSO FK-415
732477	BLADE, CLUTCH FAN; FOR TOYOTA COROLLA 2E	EA	GTCN159	VEHICLES,PARTS & ACC	BLADE, CLUTCH FAN; FOR TOYOTA COROLLA 2E; 1.6 ENG.
732478	REPAIR KIT, CLUTCH BOOSTER; FOR HINO STA	EA	GTCN159	VEHICLES,PARTS & ACC	REPAIR KIT, CLUTCH BOOSTER; FOR HINO STAKE TRUCK
732479	HOSE, BREATHER; FOR ISUZU FUEGO	EA	GTCN159	VEHICLES,PARTS & ACC	HOSE, BREATHER; FOR ISUZU FUEGO
732480	HOSE, ALTERNATOR; FOR ISUZU FUEGO	EA	GTCN159	VEHICLES,PARTS & ACC	HOSE, ALTERNATOR; FOR ISUZU FUEGO
732481	SWITCH, BACK UP LIGHT; 24V; FOR FUSO CAN	EA	GTCN159	VEHICLES,PARTS & ACC	SWITCH, BACK UP LIGHT; 24V; FOR FUSO CANTER
732482	DISC, CLUTCH ASSY.; RELINED; FOR ISUZU I	EA	GTCN159	VEHICLES,PARTS & ACC	DISC, CLUTCH ASSY.; RELINED; FOR ISUZU IPV
732483	GASKET, EXHAUST FLANGE; FOR HINO FB 113	EA	GTCN154	HWARE & CONST MATL	GASKET, EXHAUST FLANGE; FOR HINO FB-113
732484	NUT, SELF LOCKING; SIZE 10MM	EA	GTCN154	HWARE & CONST MATL	NUT, SELF LOCKING; SIZE 10MM
732487	SEAL, RUBBER; NOZZLE; FOR TOYOTA HI LUX	EA	GTCN154	HWARE & CONST MATL	NOZZLE, RUBBER SEAL; FOR TOYOTA HI LUX; P/N 23681-30010
732488	SEAL, OIL; CRANKSHAFT; FOR ISUZU FUEGO	EA	GTCN154	HWARE & CONST MATL	SEAL, OIL; CRANKSHAFT; FOR ISUZU FUEGO
732489	CALIBRATOR, MULTIPRODUCT; FLUKE 5522A	SE	TDSN106	TEST EQPT & ACC	FLUKE 5522A MULTIPRODUCT CALIBRATOR; WITH POWER QUALITY AND 1100 MHZ OSCILLOSCOPE CALIBRATION OPTIONS; WITH THE FOLLOWING ACCESSORIE S: 5500ACOIL, THERMOCOUPLE AND TEST LEADS SET, SIDE HANDLE, MET/CAL PLUS CALIBRATION MANAGEMENT SOFTWARE, DATA RETRIEVER/CONTROLLER/ VIEWER DELL LATITUDE E6420 & K420 INSTRUMENT CART.
732494	DOOR, GLASS; CLEAR TEMPERED; 1/2; 42-3/4	ST	GTCN154	HWARE & CONST MATL	DOOR, GLASS; CLEAR TEMPERED; 1/2; 42-3/4" X 83"
732495	LOCKSET; DOOR; FOR 1/2 CLEAR TEMPERED GL	ST	GTCN154	HWARE & CONST MATL	LOCKSET; DOOR; FOR 1/2 CLEAR TEMPERED GLASS DOOR; 42-3/4" X 83"; WF BRAND
732496	HINGE, FLOOR; APPR. EQUIV.: RYOBI BRAND	ST	GTCN154	HWARE & CONST MATL	HINGE, FLOOR; APPROVED EQUIVALENT: RYOBI BRAND; FOR 1/2 CLEAR TEMPERED GLASS DOOR, 42-3/4" X 83"
732497	HINGE, INVISIBLE; CODE ZCH-218; VERTEX B	ST	GTCN154	HWARE & CONST MATL	HINGE, INVISIBLE; CODE ZCH-218; VERTEX BRAND
732499	EYEWEAR,PROTECTIVE;CLEAR;ANTI-FOG LENS	BX	GOBN173	IND'L SAFETY DEVICES	EYEWEAR, PROTECTIVE; CLEAR; ANTI-FOG LENS; CLEAR TEMPLATES; APPROVED EQUIVALENT: 3M VIRTUA AP
732500	CORD, FLAT; 16/2	RO	GTCN154	HWARE & CONST MATL	CORD, FLAT; 16/2; APPROVED EQUIVALENT: PHELPS DODGE
732505	SPRING, LEAF; #2; FOR MIT. CANTER	EA	GTCN159	VEHICLES,PARTS & ACC	SPRING, LEAF; #2; FOR MIT. CANTER
732506	SPRING, LEAF; #3; FOR MIT. CANTER	EA	GTCN159	VEHICLES,PARTS & ACC	SPRING, LEAF; #3; FOR MIT. CANTER.
732507	U-BOLT, W/ NUT; FOR MIT CANTER	EA	GTCN154	HWARE & CONST MATL	U-BOLT, W/ NUT; FOR MIT CANTER.
732508	BOLT, CENTER; FOR MIT. CANTER	EA	GTCN154	HWARE & CONST MATL	BOLT, CENTER; FOR MIT. CANTER.
732509	OUTRIGGER JACK, LIGHT; UNIVERSAL	EA	GTCN159	VEHICLES,PARTS & ACC	OUTRIGGER JACK LIGHT (UNIVERSAL)
732510	FOLDER,CBG;8.75INX12IN	ST	GOBN165	OFFICE SUPPLIES	FOLDER, CBG; 8.75" X 12"; SPREAD 17.5" BY 12";FLAP3.5" BY 8.75"; PRINTING TWO (2) SIDES PRINTING (4/4); PAPER BOARD TYPE FOR FOLDERS ; WITH DIE-CUT STYLE
732511	INVITATION,CBG;MATTE;FULL COLOR	ST	GOBN172	PRINTING EQPT & SUPP	INVITATION, CBG; MATTE; 7.5" X 5.313"; W/ ENVELOPE; PRINTING: OFFSET (BOTH SIDES); NUMBER OF COLORS: FULL COLOR (4/4); MATTE LAMINAT ED (BOTH SIDES); SIZE: 7.5 X 5.313 INCHES; PAPER STOCK: C2S 180#; ENVELOPE PRINTING: OFFSET, NO. OF COLORS: 2/0; ENVELOPE SIZE: 8" X 5.75"; ENVELOPE PAPER STOCK: BOOK 80#. PLEASE REFER TO REQUISITIONING OFFICE FOR COMPLETE DETAILS

732512	SEAL, OIL; PUMP; FOR TOYOTA FX	EA	GTCN154	HWARE & CONST MATL	SEAL, OIL; PUMP; FOR TOYOTA FX.
732513	REMOTE; APPLE; W/ BATTERY (CR 2032) & US	EA	TDTN102	COMPUTERS & ACC	APPLE REMOTE; WITH BATTERY (CR 2032) AND USER GUIDE
732514	ADAPTER, VGA; APPLE	EA	TDTN102	COMPUTERS & ACC	VGA ADAPTER; BRAND: APPLE
732515	CAMERA,DIGITAL;10 MEGAPIXELS	UN	GOBN170	A/V & THEATRE EQPT	CAMERA, DIGITAL; 10 MEGAPIXELS; 10X ZOOM (35MM EQUIV: 36-360MM OR HIGHER); ISO 125/200/400/800/1600/3200; 3" LCD; WITH THE FOLLOWING ACCESSORIES: 4GB SD MEMORY CARD , USB CABLE. CAMERA CASE, WRIST STRAP, SOFTWARE CD, LI-ION BATTERY PACK, BATTERY CHARGER, AC ADAPTER KIT; APPROVED EQUIVALENT: CANON DIGITAL IXUS 1000 HS
732519	SHOES,SAFETY;LOW-CUT;SIZE 6	PAA	TDLN120	ELEC'L SAFETY DEVICE	SHOES, SAFETY; LOW-CUT; SIZE 6; GIBSONS MODEL LBE-800 (OLIVER); BLACKGRAIN LEATHER; FOAM PADDED COLLAR(NYLON IN BLUE) AND TONGUE; 3 PAIRS EYELETS ALL SAFETY SHOES MUST CONFORM TO DTI PNS ASTM 2412 <(>&<)> 2413 ò NON-ELECTRICAL HAZARD (NON-EH) RATED ò IMPACT RESISTANT ò COMPRESSION RESISTANT ò PUNCTURE RESISTANT MERALCO SPECIFICATIONS: ISO 20345 COMPLIANT ò ERGONOMICS (BENDING TEST ONLY, NOT TO INCLUDE PROLONGED STANDING ON LADDERS) ò WATERPROOF, ò SLIP RESISTANT, ò SWEAT RESISTANT LOW CUT MODEL MUST HAVE DOLE OSHC TEST CERTIFICATE
732520	SHOES,SAFETY;LOW-CUT;SIZE 7	PAA	TDLN120	ELEC'L SAFETY DEVICE	SHOES, SAFETY; LOW-CUT; SIZE 7; GIBSONS MODEL LBE-800 (OLIVER); BLACKGRAIN LEATHER; FOAM PADDED COLLAR (NYLON IN BLUE) AND TONGUE; 3 PAIRSEYELETS ALL SAFETY SHOES MUST CONFORM TO DTI PNS ASTM 2412 <(>&<)> 2413 ò NON-ELECTRICAL HAZARD (NON-EH) RATED ò IMPACT RESISTANT ò COMPRESSION RESISTANT ò PUNCTURE RESISTANT MERALCO SPECIFICATIONS: ISO 20345 COMPLIANT ò ERGONOMICS (BENDING TEST ONLY, NOT TO INCLUDE PROLONGED STANDING ON LADDERS) ò WATERPROOF, ò SLIP RESISTANT, ò SWEAT RESISTANT LOW CUT MODEL MUST HAVE DOLE OSHC TEST CERTIFICATE
732521	SHOES,SAFETY;LOW-CUT;SIZE 8	PAA	TDLN120	ELEC'L SAFETY DEVICE	SHOES, SAFETY; LOW-CUT; SIZE 8; GIBSONS MODEL LBE-800 (OLIVER); BLACKGRAIN LEATHER; FOAM PADDED COLLAR (NYLON IN BLUE) AND TONGUE; 3 PAIRSEYELETS ALL SAFETY SHOES MUST CONFORM TO DTI PNS ASTM 2412 <(>&<)> 2413 ò NON-ELECTRICAL HAZARD (NON-EH) RATED ò IMPACT RESISTANT ò COMPRESSION RESISTANT ò PUNCTURE RESISTANT MERALCO SPECIFICATIONS: ISO 20345 COMPLIANT ò ERGONOMICS (BENDING TEST ONLY, NOT TO INCLUDE PROLONGED STANDING ON LADDERS) ò WATERPROOF, ò SLIP RESISTANT, ò SWEAT RESISTANT LOW CUT MODEL MUST HAVE DOLE OSHC TEST CERTIFICATE
732522	SHOES,SAFETY;LOW-CUT;SIZE 9	PAA	TDLN120	ELEC'L SAFETY DEVICE	SHOES, SAFETY; LOW-CUT; SIZE 9; GIBSONS MODEL LBE-800 (OLIVER); BLACKGRAIN LEATHER; FOAM PADDED COLLAR (NYLON IN BLUE) AND TONGUE; 3 PAIRSEYELETS ALL SAFETY SHOES MUST CONFORM TO DTI PNS ASTM 2412 <(>&<)> 2413 ò NON-ELECTRICAL HAZARD (NON-EH) RATED ò IMPACT RESISTANT ò COMPRESSION RESISTANT ò PUNCTURE RESISTANT MERALCO SPECIFICATIONS: ISO 20345 COMPLIANT ò ERGONOMICS (BENDING TEST ONLY, NOT TO INCLUDE PROLONGED STANDING ON LADDERS) ò WATERPROOF, ò SLIP RESISTANT, ò SWEAT RESISTANT LOW CUT MODEL MUST HAVE DOLE OSHC TEST CERTIFICATE
732523	SHOES,SAFETY;LOW-CUT;SIZE 10	PAA	TDLN120	ELEC'L SAFETY DEVICE	SHOES, SAFETY; LOW-CUT; SIZE 10; GIBSONS MODEL LBE-800 (OLIVER); BLACK GRAIN LEATHER; FOAM PADDED COLLAR (NYLON IN BLUE) AND TONGUE; 3 PAIRS EYELETS ALL SAFETY SHOES MUST CONFORM TO DTI PNS ASTM 2412 <(>&<)> 2413 ò NON-ELECTRICAL HAZARD (NON-EH) RATED ò IMPACT RESISTANT ò COMPRESSION RESISTANT ò PUNCTURE RESISTANT MERALCO SPECIFICATIONS: ISO 20345 COMPLIANT ò ERGONOMICS (BENDING TEST ONLY, NOT TO INCLUDE PROLONGED STANDING ON LADDERS) ò WATERPROOF, ò SLIP RESISTANT, ò SWEAT RESISTANT LOW CUT MODEL MUST HAVE DOLE OSHC TEST CERTIFICATE
732524	SHOES,SAFETY;LOW-CUT;SIZE 11	PAA	TDLN120	ELEC'L SAFETY DEVICE	SHOES, SAFETY; LOW-CUT; SIZE 11; GIBSONS MODEL LBE-800 (OLIVER); BLACK GRAIN LEATHER; FOAM PADDED COLLAR (NYLON IN BLUE) AND TONGUE; 3 PAIRS EYELETS ALL SAFETY SHOES MUST CONFORM TO DTI PNS ASTM 2412 <(>&<)> 2413 ò NON-ELECTRICAL HAZARD (NON-EH) RATED ò IMPACT RESISTANT ò COMPRESSION RESISTANT ò PUNCTURE RESISTANT MERALCO SPECIFICATIONS: ISO 20345 COMPLIANT ò ERGONOMICS (BENDING TEST ONLY, NOT TO INCLUDE PROLONGED STANDING ON LADDERS) ò WATERPROOF, ò SLIP RESISTANT, ò SWEAT RESISTANT LOW CUT MODEL MUST HAVE DOLE OSHC TEST CERTIFICATE
732525	SHOES,SAFETY;LOW-CUT;SIZE 12	PAA	TDLN120	ELEC'L SAFETY DEVICE	SHOES, SAFETY; LOW-CUT; SIZE 12; GIBSONS MODEL LBE-800 (OLIVER); BLACK GRAIN LEATHER; FOAM PADDED COLLAR (NYLON IN BLUE) AND TONGUE; 3 PAIRS EYELETS ALL SAFETY SHOES MUST CONFORM TO DTI PNS ASTM 2412 <(>&<)> 2413 ò NON-ELECTRICAL HAZARD (NON-EH) RATED ò IMPACT RESISTANT ò COMPRESSION RESISTANT ò PUNCTURE RESISTANT MERALCO SPECIFICATIONS: ISO 20345 COMPLIANT ò ERGONOMICS (BENDING TEST ONLY, NOT TO INCLUDE PROLONGED STANDING ON LADDERS) ò WATERPROOF, ò SLIP RESISTANT, ò SWEAT RESISTANT LOW CUT MODEL MUST HAVE DOLE OSHC TEST CERTIFICATE
732528	CAMERA,DIGITAL;16 MEGAPIXELS	UN	GOBN170	A/V & THEATRE EQPT	CAMERA, DIGITAL; APPROX. 16.0 MILLION PIXELS, FOCAL LENGTH: (35 MM FILM EQUIVALENT) 5X ZOOM: 28 (W) -140 (T) MM, FOCUSING RANGE NORM AL: 90CM (1.6 FT.) -INFINITY/ MACRO: 3 - 50 CM (1.8 IN. -1.6 FT.) (W), IMAGE STABILIZER (IS) SYSTEM: LENS-SHIFT TYPE, IMAGING PROCES SOR: DIGIC 4, ISO SPEED: AUTO, HIGH ISO AUTO, ISO 80/ 100/ 200/ 400/ 800/ 1600 (STANDARD OUTPUT SENSITIVITY, RECOMMENDED EXPOSURE IN DEX), POWER SOURCE: CANON BATTERY PACK NB-8L, POWER ADAPTER KIT CA-DC10; WITH THE FOLLOWING ACCESSORIES: BATTERY CHARGER, WRIST STRA P, CAMERA CASE, INSTALLATION CDS, USB CABLE, AV CABLE. APPROVED EQUIVALENT: CANON POWERSHOT A3300 IS
732529	SHIRT,TEE;LINEMAN'S;ROUNDNECK	ST	GOBN166	GARMENTS & ACC	SHIRT, TEE; NON-ADMINISTRATIVE UNIFORM; NOT FIRE RESISTANT; POWDER BLUE COLOR, ROUND NECK, PRE-SHRUNKED; 100 PERCENT COTTON, WITH NAME AND MERALCO LOGO PRINTED ON THE LEFT BREAST; RTW SIZING, SIZES REGULAR (S,M,L) XL,2XL, 3XL, 5XL; WEAVE MUST BE SINGLE JERSEY
732530	SHIRT,TEE;W/COLLAR	ST	GOBN166	GARMENTS & ACC	SHIRT, TEE; WITH COLLAR (POLO SHIRT); LEADMAN UNIFORM; WITH 100 PERCENT COTTON IN POWDER BLUE COLOR; WEAVE MUST BE SINGLE JERSEY, WITH 8 PLY COLLAR AND CUFFS; HONEY COMB; PRE-SHRUNKED; SHORT SLEEVES WITH 2 BUTTONS WITH "MERALCO" PRINTED ON THE BUTTONS; WITH EMPLOYEES NAME PRINTED ON THE LEFT BREAST POCKET; WITH MERALCO LOGO EMBROIDERED ON THE LEFT BREASTPOCKET; RTW SIZING; NON-FIRE RESISTANT
732531	MULTIPLEXER, PANEL; ABB FOX 515	UN	TDTN104	TELECOM EQPT & ACC	MULTIPLEXER, PANEL; ABB FOX 515
732532	PACKING SET, OUTRIGGER JACK; FOR CRANE K	SE	GTCN159	VEHICLES,PARTS & ACC	PACKING SET, OUTRIGGER JACK; FOR CRANE KATO NK-250E
732533	PACKING SET, SLIDER CYL.; FOR CRANE KATO	SE	GTCN159	VEHICLES,PARTS & ACC	PACKING SET, SLIDER CYLINDER; FOR CRANE KATO NK250E
732534	HOSE, HYDRAULIC; NON-CONDUCTIVE; FOR KAT	ST	GTCN157	PLUMBING MATL	HOSE, HYDRAULIC; 1/2" DIA. X 33"; NON-CONDUCTIVE; WITH FITTINGS; FOR CRANE KATO NK-250E
732536	HEADLAMP ASSY.; FOR NISSAN FE-6B	EA	GTCN159	VEHICLES,PARTS & ACC	HEADLAMP ASSY.; FOR NISSAN FE-6B; 1999 MODEL
732537	LINING, BRAKE; RELINE; FOR VOLVO NL-10	EA	GTCN159	VEHICLES,PARTS & ACC	LINING, BRAKE; RELINE; FOR VOLVO NL-10
732538	BOLT, RIM; WITH NUT; FOR POLE TRAILER BA	EA	GTCN154	HWARE & CONST MATL	BOLT, RIM; WITH NUT; FOR POLE TRAILER BANTAMP TYPE
732539	IC REGULATOR, ALTERNATOR; FOR ISUZU FUEG	EA	GTCN159	VEHICLES,PARTS & ACC	IC REGULATOR, ALTERNATOR; FOR ISUZU FUEGO
732540	DIODE, BASE; RECTIFIER; FOR ISUZU FUEGO	EA	GTCN159	VEHICLES,PARTS & ACC	DIODE, BASE; RECTIFIER; FOR ISUZU FUEGO
732541	HOLDER, BRUSH; ALTERNATOR; FOR ISUZU FUE	EA	GTCN159	VEHICLES,PARTS & ACC	HOLDER, BRUSH; ALTERNATOR; FOR ISUZU FUEGO
732542	BOOTH,PORTABLE;60INX90IN(VERTICAL)	LO	GOBN176	TOKENS & GIFTS	BOOTH, PORTABLE; 60" X 90" (VERTICAL); METAL FRAME; 6 PVC SHEETS; MAGNETIC INDOOR STICKER W/ MATTE LAMINATION; WITH TWO MODULAR TROL LEYS; PLEASE REFER TO REQUISITIONING OFFICE FOR COMPLETE SPECIFICATIONS.
732545	CAMERA,DIGITAL;SLR TYPE;NIKON D7000	UN	GOBN170	A/V & THEATRE EQPT	DIGITAL CAMERA; SLR TYPE; NIKON D7000 BODY, NIKON 28-300 MMF/315, NIKON MB-D11 BATTERY PACK, SD CARD 16GB
732546	SHIRT,TEE;W/ COLLAR;DRI-FIT	ST	GOBN166	GARMENTS & ACC	SHIRT, TEE; WITH COLLAR; DRI-FIT MATERIAL NOTE: PLEASE COORDINATE WITH REQUISITIONING OFFICE FOR COMPLETE SPECIFICATIONS OF THE T-SHIRT DESIGN
732547	SHIRT,TEE;W/O COLLAR;DRI-FIT	ST	GOBN166	GARMENTS & ACC	SHIRT, TEE; WITHOUT COLLAR; DRI-FIT MATERIAL NOTE: PLEASE COORDINATE WITH REQUISITIONING OFFICE FOR COMPLETE SPECIFICATIONS OF THE T-SHIRT DESIGN
732548	BATTERY, LEAD ACID; RECHARGEABLE; 4X12V;	SE	TDSN113	SCADA EQPT & ACC	BATTERY, LEAD ACID, 4 X 12 VOLTS AT 80AH: CEIL BRAND W/ 48VDC BATTERY CHARGER MODEL CWC-RBC, SEMI CONDUCTOR SCR (THYRISTOR) TYPE; IN PUT VOLTAGE RANGE = 230 VAC+/-10PERCENT SINGLE PHASE 60 HZ; OUTPUT VOLTAGE RANGE = 48VDC (NOMINAL); OUTPUT DC REGULATION = +/-1PERCE NT FROM NO LOAD TO FULL LOAD, 0 - 20A MAX./CURRENT LIMIT OF 110PERCENT OF RATED OUTPUT; CHARGING CURRENT = AUTOMATIC; CHARGER OPERAT ION = FLOAT/TRICKLE (2.2VPC[52.8VDC]) AND EQUALIZE/BOOST (2.3VPC[55.2VDC]) CHARGING; LED INDICATORS = FLOAT, EQUALIZE, CHARGING FAIL , DC LOW; OPERATING TEMP. = 0 - 50 DEG. CENT.; ELECTRICAL CONNECTIONS = INPUT: AC - TERMINAL BLOCKS, OUTPUT: DC - TERMINAL BLOCKS; P ROTECTION = INPUT AC - SP BREAKER, OUTPUT DC - SP BREAKER
732550	CABLE, CONNECTOR SPLITER; 1 TO 2 DB25; C	EA	TDTN104	TELECOM EQPT & ACC	CABLE, CONNECTOR SPLITER; 1 TO 2 DB25; CBL-HSR/F
732551	SOFTWARE, MOBILE GIS; W/ MOBILE DEVICE M	LO	TDTN102	COMPUTERS & ACC	SOFTWARE, MOBILE GIS; FOR FIELD DATA GATHERING AND TROUBLE ORDER MANAGEMENT, WITH MOBILE DEVICE MANAGEMENT
732552	ENGINE WATER INLET FOR TOYOTA FX	EA	GTCN159	VEHICLES,PARTS & ACC	WATER INLET, ENGINE; FOR TOYOTA FX
732554	GASKET, ENGINE; RIGHT SIDE; FOR HONDA XL	EA	GTCN154	HWARE & CONST MATL	GASKET, ENGINE; RIGHT SIDE; FOR HONDA XLR
732555	ROPE, TEXTILE; UPHOLSTERY	KG	GTCN154	HWARE & CONST MATL	ROPE, TEXTILE; UPHOLSTERY
732556	CD,RECORDABLE MEDIA;700MB;W/ SECURITY	EA	GOBN165	OFFICE SUPPLIES	CD, RECORDABLE MEDIA; 700MB CAPACITY; UP TO 52X RECORDING SPEED; FEATURES - SOFTWARE ENCRYPTION, INTEGRATED PASSWORD RECOVERY & CUST OMIZABLE WHITE INKJET SURFACE; SYSTEM COMPATIBILITY W/ WINDOWS 2000/XP/VISTA/WINDOWS 7/SERVER 2000/SERVER 2003/SERVER 2008; APPROVED EQUIVALENT - IMATION CDR 52X DEFENDER WHITE INKJET PRINTABLE IN JEWEL CASE
732558	BLOWER ASSY., AIRCON; FOR ISUZU NKR 4HF1	EA	GTCN159	VEHICLES,PARTS & ACC	BLOWER ASSY., AIRCON; FOR ISUZU NKR 4HF1 ENGINE
732559	BLOWER ASSY., AIRCON; FOR TOYOTA HI-LUX	EA	GTCN159	VEHICLES,PARTS & ACC	BLOWER ASSY., AIRCON; FOR TOYOTA HI-LUX
732560	CALIBRATOR, TEMPERATURE DRY BLOCK	SE	TDSN106	TEST EQPT & ACC	TEMPERATURE DRY BLOCK CALIBRATOR; MINIMUM TEMPERATURE: 20DEGREE CELSIUS ABOVE AMBIENT; MAXIMUM TEMPERATURE: 425 DEGREE CELSIUS; TEMP ERATURE ACCURACY IN MEASURING ZONE: ±0.3 DEGREE CELSIUS; TEMPERATURE UNIFORMITY IN MEASURING ZONE ±0.2 DEGREE CELSIUS1 ; MEASURING Z ONE: 0 TO 50MM FROM BASE OF WELL; TEMPERATURE STABILITY AFTER 10MIN: ±0.05DEGREE CELSIUS; DISPLAY RESOLUTION: 0.1 DEGREE CELSIUS; HE ATING RATE, 20 DEGREE CELSIUS TO 400 DEGREE CELSIUS (230/120V): 15 MINUTES; COOLING RATE, 400 DEGREE CELSIUS TO 100DEGREE CELSIUS :25 MINUTES; PROGRAMMABLE RAMP RATE, DEGREE/MIN: 0.1 TO 10, ON H VERSION; SWITCH TEST FUNCTION ON H VERSION; FAN COOLING: AUTOMATIC; COMMS PORT, 9 WAY D TYPE: FULL BI-DIRECTIONAL RS-232; WEIGHT, KG: 9.6(H); DIMENSIONS H X W X D, MM: 285 X 190 X 426; POWER: 230V, 6 0HZ, 700W; COOLING PROBE FOR 425; UKAS CALIBRATION CERTIFICATE; TECHNEWORKS SOFTWARE AND CABLE (ON S MODEL) SUPPLIED WITH H MODEL; A LUMINIUM INSERT PROBES SIZES: 9/16", 3/4", 11/16" , 5/8" ,20MM. WITH SERVICE, OPERATIONS AND USER┤S MANUAL: APPROVED EQUIVALENT: TEC HNE TECAL 425HD.
732561	TENSIONER, TIMING CHAIN; HONDA XLR200	EA	GTCN159	VEHICLES,PARTS & ACC	TENSIONER, TIMING CHAIN; HONDA XLR200
732562	ROPE, WIRE; 3/4"; 6X19 STRAND; W/ CENTER	FT	GTCN154	HWARE & CONST MATL	ROPE, WIRE; 3/4", 6X19 STRAND; W/ CENTER STEEL; YELLOW STRAND
732563	ROPE, WIRE; 5/8"; 6X19 STRAND; W/ CENTER	FT	GTCN154	HWARE & CONST MATL	ROPE, WIRE; 5/8"; 6X19 STRAND; W/ CENTER STEEL; YELLOW STRAND
732565	BATTERY PACK;LI-ION;7.4V;7.6AH;6 CELL	EA	GOBN162	BATTERIES/CHARGERS	BATTERY PACK; LI-ION; 7.4V; 7.6AH ; 6 CELL; MODEL NUMBER IX750-59WHR;FOR GENERAL DYNAMICS ITRONIX GO-BOOK MR1 ULTRA-RUGGEDIZED NOTEBOOK

732566	CAMERA,DIGITAL;SLR TYPE;CANON EOS 600	UN	GOBN170	A/V & THEATRE EQPT	CAMERA, DIGITAL; SLR TYPE; EF-S 18-55MM F/3.5-5.6 IS II; WITH BATTERYPACK; BATTERY CHARGER; SOFTWARE CD; CARRYING CASE; 8GB SD CARD; USB CABLE; NECK STRAP; VIDEO CABLE; BODY CAP; EYE PIECE CAP; APPROVED EQUIVALENT: CANON EOS 600D KIT
732569	CONVERTER, FAST ETHERNET TO E1; A.E. RAD	UN	TDTN104	TELECOM EQPT & ACC	CONVERTER; FE(FAST ETHERNET) TO E1; POWER SUPPLY IS BOTH 220V AND 48VDC, APPROVE EQUIVALENT: RAD RICI-E1
732570	HOSE, ALTERNATOR; FABRICATED; FOR FUSO F	EA	GTCN159	VEHICLES,PARTS & ACC	HOSE, ALTERNATOR; FABRICATED; FOR FUSO FK-415
732571	HOSE, HIGH PRESSURE; SIZE 3/4" X 42"; 4-	EA	GTCN159	VEHICLES,PARTS & ACC	HOSE, HIGH PRESSURE; 3/4 X 42"; 4 WIRE BRAID; WITH FEMALE CRIMP ON BOTH ENDS
732572	DISC, CLUTCH; RELINE; FOR FORD WRECKER H	EA	GTCN159	VEHICLES,PARTS & ACC	DISC, CLUTCH; RELINE; FOR FORD WRECKER HOLMES 850; 429-4V ENGINE
732575	PISTON ASSY., ENGINE; SIZE 0.25; FOR HON	EA	GTCN159	VEHICLES,PARTS & ACC	PISTON ASSY., ENGINE; SIZE 0.25; FOR HONDA XLR200
732576	RING, PISTON; SIZE 0.25; FOR HONDA XLR20	SE	GTCN159	VEHICLES,PARTS & ACC	RING, PISTON; SIZE 0.25; FOR HONDA XLR200
732578	FLUX, ALUMINUM; 113 GRAMS	CA	GTCN158	AUTO/IND'L TWE	FLUX, ALUMINUM; 113 GRAMS
732579	ROD, ALUMINUM; SIZE 1/8	EA	GTCN158	AUTO/IND'L TWE	ROD, ALUMINUM; SIZE 1/8
732580	CRIMP CAP, ALUMINUM; FOR AIRCON HOSE	EA	GTCN159	VEHICLES,PARTS & ACC	CRIMP CAP, ALUMINUM; FOR AIRCON HOSE
732581	SEAL, VALVE; FOR FUSO FK-415	EA	GTCN154	HWARE & CONST MATL	SEAL, VALVE; FOR FUSO FK-415
732582	RIM, TIRE; SIZE 14" X 6-HOLE; FOR ISUZU	EA	GTCN159	VEHICLES,PARTS & ACC	RIM, TIRE; SIZE 14' X 6-HOLE; FOR ISUZU CROSSWIND; STEEL
732583	MACHINE,NUMBERING;AUTOPRINT RECKONER 50	UN	GOBN169	OFFICE EQPT	NUMBERING MACHINE; COMPLETE WITH PERFORATING ACTIVITY AND SPOT PRINTING; MODEL: AUTOPRINT RECKONER 50 OR EQUIVALENT
732590	CUP,PAPER;DISPOSABLEX 100'S	PAK	GOBN167	MEDICAL/DENTAL SUPP	CUP, PAPER; DISPOSABLE X 100'S
732591	PASTE,GUM;GUMTEC;100ML	TU	GOBN167	MEDICAL/DENTAL SUPP	PASTE, GUM; GUMTEC; 100ML
732592	TISSUE,3-PLY;140 PULLS PER BOX	BX	GOBN167	MEDICAL/DENTAL SUPP	TISSUE, 3-PLY; 140 PULLS PER BOX
732593	GOWN,DISPOSABLE;10'S	PAK	GOBN167	MEDICAL/DENTAL SUPP	GOWN, DISPOSABLE; 10'S
732594	HEMA QUIC SET	SE	GOBN167	MEDICAL/DENTAL SUPP	HEMA QUIC SET; 4 BOTTLES PER SET
732595	CYBOW MAC,MICRO ALBUMIN/CRETANININE	BOT	GOBN167	MEDICAL/DENTAL SUPP	CYBOW MAC; MICRO ALBUMIN/CRETANININE; 50 STRIPS
732596	LABEL,GUM;23X73MM;X120'S	PAK	GOBN167	MEDICAL/DENTAL SUPP	LABEL, GUM; 23 X 73MM; 120 PCS PER PACK
732597	PAPER,THERMAL;57MMX30CM;1/2 CORE	ST	GOBN167	MEDICAL/DENTAL SUPP	PAPER, THERMAL; 57MM X 30CM; 1/2 CORE
732599	SEALANT, SILICONE; SUPER HI TEMP; AE: EP	CA	GTCN154	HWARE & CONST MATL	SEALANT, SILICONE; SUPER HI TEMP; APPROVED EQUIVALENT: EPXYLON 9521
732600	GREASE, MARFAK MULTI PURPOSE; NLGI 3	CA	GTCN151	CHEM/GAS & EQPT	GREASE, MARFAK MULTI PURPOSE; NLGI 3; 2 KG/CAN
732601	ROPE, WIRE; 3/4" DIA.; 7-STRAND; STEEL C	FT	GTCN154	HWARE & CONST MATL	ROPE, WIRE; 3/4" DIA.; 7-STRAND; STEEL CENTER; YELLOW
732602	SERVER, GPS NTP; A.E: SYMMETRICOM SYNCSE	EA	TDTN104	TELECOM EQPT & ACC	SERVER, HIGH PERFORMANCE; ENHANCED SECURITY; GPS NETWORK TIME SERVER;APPROVED EQUIVALENT: SYMMETRICOM SYNCSERVER S300
732603	METER, CAPACITANCE; FOR DIST & S/S TYPE	SE	TDSN106	TEST EQPT & ACC	CAPACITANCE METER, FOR SUBSTATION & DISTRIBUTION TYPE CAPACITORS, RECHARGEABLE; SPECIFICATIONS SHALL BE EQUAL OR BETTER THAN THE FFG .: RANGE: 0 - 2000 MICR0FARADS (MULTI-RANGE); LOADING CAPACITANCE: 2000 MICR0FARADS MAX.; MEASURING FREQUENCY: 111.86 HZ ; MEASURING VOLTAGE:1.41 VRMS; ACCURACY: +/-1 % OF RDG. +/-2 DIGITS; RESOLUTION: 0.05 %; TEMPERATURE RANGE: -10...+50 DEG. C.; WEIGHT: 9.5 KG A PPROX.; SHALL INCLUDE THE FFG.: CLAMP-ON CURRENT TRANSFORMER WITH 100 MM OPENING, VOLTAGE CLIPS WITH CONNECTOR AND CABLE OF APPROPRI ATE LENGTH, CARRYING CASE AND STRAPS, INSTRUCTION MANUAL, BATTERY CHARGER 230VAC OR AUTO-VOLT 60 HZ; SIMILAR OR EQUIVALENT TO NOKIA CAPACITANCE METER TYPE NCM-20.
732605	ASSY,SHACKLE;SIZE 1-1/4 IN US;WIRE ROPE	ST	TDLN122	LINE HARDWARES	SHACKLE ASSY., SIZE 1-1/4" US; FOR WIRE ROPE
732607	RACK END, STEERING; FOR TOYOTA FX	EA	GTCN159	VEHICLES,PARTS & ACC	RACK END, STEERING; FOR TOYOTA FX
732608	CONVERTER, USB TO RS232/422/485; ICP DAS	EA	TDSN110	S/S PROTECTION & SLE	CONVERTER, USB TO RS232/422/485; WITH CABLE INCLUDED CA-USB18 (1.8M CABLE); OTHER SPECIFICATIONS: FULLY COMPLIANT WITH THE USB 1.1/2 .0 (HIGH SPEED), NO EXTERNAL POWER SUPPLY REQUIRED, BAUD RATE 300-115,200 BPS, 3000V ISOLATION PROTECTION ON THE RS-232/422/485 SIDE , ESD PROTECTION FOR THE RS-232/422/485 DATA LINE, OPERATING TEMPERATURES -250C TO +750C, DRIVER SUPPORTS WINDOWS 98/ME/2000/XP/VIST A (32/64 BIT)/7(32/64BIT)/LINUX, DIN RAIL, 2 WIRE / 4 WIRE CABLING: BELDEN 8941(2P TWISTED PAIR CABLE) / BELDEN 8942 (4P TWISTED PAI R CABLE), POWER INPUT: VRANGE +5VDC FROM USB, 0.5W, CONNECTION RS 232/422/485 REMOVABLE 10 PIN TB, USB: TYPE B ; ; APPROVED EQUIVALE NT: BRAND: ICP DAS MODEL 1-7561
732609	ROLL-UP, DOOR; 280CM X 109CM; WITH PLATE	SE	GTCN154	HWARE & CONST MATL	ROLL-UP, DOOR; 280CM X 109CM; WITH PLATES
732610	OSCILLATOR, RUBIDIUM OR OCXO, UPGRADE	EA	TDTN104	TELECOM EQPT & ACC	OSCILLATOR, RUBIDIUM OR OXCO; UPGRADE FOR EXTENDED HOLDOVER; OPTIONS FOR SYMMETRICOM SYNCSERVER S300
732611	AMPLIFIER, IN-LINE GPS ANTENNA FOR CABLE	EA	TDTN104	TELECOM EQPT & ACC	AMPLIFIER; IN-LINE, GPS ANTENNA, FOR CABLE RUNS TO 300' (90 M)
732612	ENVELOPE,BOOK 80;5-1/2INX5-1/2IN	ST	GOBN165	OFFICE SUPPLIES	ENVELOPE, BOOK 80; 5-1/2" X 5-1/2"; ONE COLOR PRINT
732613	JACKET,CD;C2S 180;2 COLOR PRINT	ST	GOBN165	OFFICE SUPPLIES	JACKET, CD; C2S 180; 2 COLOR PRINT; WITH DIE CUT; INCLUSIVE OF GUMMY,STUFFING AND LABELLING; FOLDED 5" X 5"; SPREAD 14" X 5"
732614	FILTER, AIR; FOR ACU; 4" X 16" X 24-1/2"	ST	GTCN152	ELEC'L & IND'L EQPT	FILTER, AIR; FOR ACU; 4" X 16" X 24-1/2"; AIRGUARD; TYPE DP 4-40 MAX;DISPOSABLE
732615	MONITOR, LED; 22"; MAXIMUM RESOLUTION:16	UN	TDTN102	COMPUTERS & ACC	MONITOR, LED; 22"; MAXIMUM RESOLUTION:1680 X 1050; BRIGHTNESS (TYPICAL): 250 CD/M2; CONTRAST RATIO: 5000000:1; VIEWING ANGLE: 170DEG REE/160DEGREE; ASPECT RATIO: 16:10; RESPONSE TIME: 5 MS; COLOR SUPPORTED: 16.7 MILLION; INPUT CONNECTIONS: 15-PIN D-SUB, 24-PIN DVI- D, PLUG AND PLAY; BEZEL COLOR: BLACK; POWER: AUTOVOLT; WITH POWER CORD AND ADAPTER (IF ANY); 3 YEARS WARRANTY ON PARTS AND SERVICES; APPROVED EQUIVALENT: LG E2210P MONITOR
732616	INVITATION,IVORY;CONQUEROR;W/ ENVELOPE	ST	GOBN172	PRINTING EQPT & SUPP	INVITATION WITH ENVELOPE, SIZE: 5 X 7 "ES, PAPER: CONQUEROR, PAPERCOLOR: IVORY, PRINT COLOR: BLACK ONLY, EMBOSSED PRINTING; QUANTITY : 170 SETS, WITH EXTRA 10 ENVELOPES
732617	STICKER,LABEL;70MMX29.6MM;W B	EA	GOBN172	PRINTING EQPT & SUPP	STICKER LABELS (WITH INVITEE NAME PRINTED ON THE STICKER); STICKER LABEL COLOR : WHITE; PRINT COLOR: BLACK; SIZE: 70MM X 29.6MM
732622	PAINT, AEROSOL SPRAY; SIGNAL RED #23	CA	GTCN156	PAINT/FINISHING MATL	PAINT, AEROSOL SPRAY; SIGNAL RED #23
732624	BEARING,BALL;#6008;SEALED TYPE	EA	GTCN154	HWARE & CONST MATL	BEARING, BALL; # 6008; SEALED TYPE
732625	BEARING,BALL#6009;SEALED TYPE	EA	GTCN154	HWARE & CONST MATL	BEARING, BALL; # 6009; SEALED TYPE
732626	PAINT, SPRAY; EPOXY PRIMER; AEROSOL TYPE	CA	GTCN156	PAINT/FINISHING MATL	PAINT, SPRAY; EPOXY PRIMER; AEROSOL TYPE
732631	LABEL,GUM;23X54MM;X120'S	PAK	GOBN167	MEDICAL/DENTAL SUPP	LABEL, GUM; 23 X 54MM; X 120'S PER PACK
732632	CAP, PISTON; 11/16"; CLUTCH SLAVE; NISSA	EA	GTCN159	VEHICLES,PARTS & ACC	CAP, PISTON; 11/16"; CLUTCH SLAVE; FOR NISSAN EAGLE
732633	BEARING, W/ CAP; FRT. OUTER; #LM11749R/1	SE	GTCN159	VEHICLES,PARTS & ACC	BEARING, W/ CAP; FRT. OUTER; #LM11749R/10; ISUZU HI-LANDER
732634	BEARING, W/ CUP; FRT. INNER; #LM45449/10	SE	GTCN159	VEHICLES,PARTS & ACC	BEARING, W/ CUP; FRT. INNER; #LM45449/10; ISUZU HI-LANDER
732635	NUT, CROWN, FRT. SPINDLE; ISUZU HI-LANDE	EA	GTCN159	VEHICLES,PARTS & ACC	NUT, CROWN; FRT. SPINDLE; ISUZU HI-LANDER
732636	CAP, GREASE; FRONT SPINDLE; FOR ISUZU HI	EA	GTCN159	VEHICLES,PARTS & ACC	CAP, GREASE; FRONT SPINDLE; FOR ISUZU HI-LANDER
732637	DOOR LOCK MECHANISM, FOR ISUZU IPV	EA	GTCN159	VEHICLES,PARTS & ACC	DOOR LOCK MECHANISM; FOR ISUZU IPV
732638	LIGHT, SIGNAL; ASSY.; FRONT R/H; TOYOTA	EA	GTCN159	VEHICLES,PARTS & ACC	LIGHT, SIGNAL; ASSY.; FRONT R/H; FOR TOYOTA TAMARAW FX
732639	RELINE FRONT BRAKE SHOE; NISAN FE6	EA	GTCN159	VEHICLES,PARTS & ACC	BRAKE SHOE, FRONT WHEEL; RELINE; NISSAN FE6
732640	BUSHING, CAMSHAFT; MITS CANTER 4D32	SE	GTCN154	HWARE & CONST MATL	BUSHING, CAMSHAFT; MITS CANTER 4D32
732641	ARM, CONNECTING ROD; FOR MITS CANTER 4D3	EA	GTCN159	VEHICLES,PARTS & ACC	ARM, CONNECTING ROD; FOR MITS CANTER 4D32
732642	ENGINE SHUT OFF CABLE, NISSAN FE6	EA	GTCN159	VEHICLES,PARTS & ACC	ENGINE SHUT OFF CABLE, NISSAN FE6
732643	KIT, STEERING SHAFT; FOR MITS 6D22 ENGIN	EA	GTCN159	VEHICLES,PARTS & ACC	KIT, STEERING SHAFT; FOR MITS 6D22 ENGINE
732644	SHAFT, STEERING; FOR MITS 6D22 ENGINE	EA	GTCN159	VEHICLES,PARTS & ACC	SHAFT, STEERING; FOR MITS 6D22 ENGINE
732645	CAMSHAFT ASSY., FOR MITS CANTER 3D32 ENG	EA	GTCN159	VEHICLES,PARTS & ACC	CAMSHAFT ASSY., FOR MITS CANTER 3D32 ENGINE
732646	SAN DIRECTOR; 2XEMC CONNECTRIX SAN DIR.	LO	TDTN102	COMPUTERS & ACC	SAN DIRECTOR; 2 X EMC CONNECTRIX SAN DIRECTOR MDS9513; 2 X 24- PORT FC LINE CARDS FOR STORAGE; 4 X 48-PORT FC LINE CARDS FOR SERVERS ; 2 X (18FC+4 IP) LINE CARDS FOR DATA REPLICATION; ENTERPRISE LICENSE KEY; EC-1700C SAN DIRECTOR RACK; WITH FIBER CABLE AND ACCESSOR IES; INCLUSIVE OF RELATED PLANNING, IMPLEMENTATION, COMMISSIONING SERVICES, AND TECHNICAL SUPPORT; 3 YEARS WARRANTY FOR HARDWARE AND SOFTWARE
732647	FILTER, OIL; FOR GENERATOR SET	EA	GTCN152	ELEC'L & IND'L EQPT	FILTER, OIL; FOR GENERATOR SET; P/ N HC7964
732648	BOLT, RIM; FRONT WHEEL; FOR MITSUBISHI F	EA	GTCN154	HWARE & CONST MATL	BOLT, RIM; FRONT WHEEL; FOR MITSUBISHI FK415
732649	SERVER, 8X SPARC VII+ 4-CORE 2.66 GHZ PR	UN	TDTN102	COMPUTERS & ACC	SERVER; SPARC ENTERPRISE M5000 SERVER; 8X SPARC VII+ 4-CORE 2.66 GHZPROCESSOR; 128GB MEMORY; 2 X 300GB INTERNAL DISKS; WITH HBA AND NETWORK CARDS; CABLES/ACCESSORIES; 3-YR ORACLE PREMIER SUPPORT
732650	SERVER, 8X SPARC VII+ 4-CORE 2.66 GHZ PR	UN	TDTN102	COMPUTERS & ACC	SERVER; SPARC ENTERPRISE M5000 SERVER; 8X SPARC VII+ 4-CORE 2.66 GHZPROCESSOR; 256 GB MEMORY; 2 X 300GB INTERNAL DISKS; WITH HBA AND NETWORK CARDS; CABLES/ACCESSORIES; 3-YR ORACLE PREMIER SUPPORT
732651	SWITCH; UCS 6248 1RU F.I.; 16 PORT EXPAN	LO	TDTN102	COMPUTERS & ACC	SWITCH, UCS 6248 1RU FABRIC INTERCONNECT, 1 PAIR, INCLUSIVE OF UCS MANAGER V2.0, 32 UNIFIED PORTS (UP) WITH ADDITIONAL 16 UNIFIED PO RT EXPANSION MODULE, UCS 6248UP POWER SUPPLY/100-240VAC, 8 GBPS FIBRE CHANNELSW SFP+, LC, 10GBASE-SR SFP MODULE, 10G SFP+ COPPER CAB LES, FI BASE 24X7 3-YEAR SUPPORT, FI EXPANSION MODULE 24X7 3-YEAR SUPPORT, LOCAL SERVICES (PROJECT MANAGEMENT AND IMPLEMENTATION, PR E-DEPLOYMENT ACTIVITIES, INSTALLATION AND CONFIGURATION OF CISCO EQUIPMENTS, TESTING AND COMMISSIONING, LOCAL WARRANTY SERVICES FOR 3 YEARS)
732652	MODULE, ETHERNET EXTENDER OVER COPPER	EA	TDTN104	TELECOM EQPT & ACC	MODULE, ETHERNET EXTENDER OVER COPPER; 100 - 240 VAC / -48 TO -60 VDC; 4 X ETHERNET + E1; 4W; APPROVED EQUIVALENT: RAD ASMI-54L/4ETH /4W/E1
732655	LAMP, ENERGY SAVING; 10W; 230V; E27; COO	ST	GTCN154	HWARE & CONST MATL	ENERGY SAVING LAMP; 10 WATTS, 230 VOLTS; COOL WHITE, SPIRAL, 50/60HZ;E27 BASE, 550 LUMENS OUTPUT
732657	COMPUTER, N/BOOK; 14"; 256GB SDD; LENOVO	UN	TDTN102	COMPUTERS & ACC	COMPUTER, NOTEBOOK; ULTRA-PORTABLE; 14" DISPLAY; INTEL CORE I5-2540M PROCESSOR W/ VPRO AND TURBOBOOST TECHNOLOGIES; 4GB (2X2GB) DDR3 -1333 MEMORY; 256GB SOLID-STATE HARD DRIVE WITH DATA PROTECTION SOFTWARE; FULL DISK ENCRYPTION DRIVE WITH 128-BIT AES; DVD-RW DRIVE, WITH 8X READ SPEED AND 6X WRITE SPEED; 14" LED DISPLAY; INTEL GMA 3000; 2.0 MP WEBCAM; INTEGRATED GIGABIT ETHERNET; INTEL WIFI CARD ; 1 EXPRESSCARD SLOT; SD/MMC CARD READER SLOT; MINIMUM 2 USB 2.0 PORTS; 1 ESATA PORT; BLUETOOTH; 1 15-PIN VGA; AUDIO IN/OUT; 84/85-K EY SPILL-RESISTANT KEYBOARD; TOUCHPAD AND USB OPTICAL MOUSE; 6-CELL LITHIUM-ION QUICK-CHARGING BATTERY; FINGERPRINT READER; SMARTCAR D SCANNER; TRUSTED PLATFORM MODULE WITH SOFTWARE; AUTO-SENSING DUAL VOLTAGE 90-240V AC ADAPTER WITH INTEGRATED BATTERY CHARGER; PARA LLEL AC PLUG WITH US TANDEM ADAPTER FOR TANDEM SOCKETS; INSTALLED OS: WINDOWS 7 PROFESSIONAL OEM 32-BIT; WITH BACK-UP AND RECOVERY S OFTWARE, DRIVERS CD, MOUSE PAD; WITH CARRYING CASE; WITH FIVE(5) YEARS WARRANTY ON ALL PARTS AND ONSITE SERVICE; APPROVED EQUIVALENT : LENOVO THINKPAD T420
732658	DRAG LINK, FOR ISUZU NKR	EA	GTCN159	VEHICLES,PARTS & ACC	DRAG LINK, FOR ISUZU NKR
732659	DATA STORAGE SYS.; 1TB; DATA DOMAIN DEDU	UN	TDTN102	COMPUTERS & ACC	DATA STORAGE SYSTEM; DATA DOMAIN DEDUPLICATION STORAGE; 1TB USABLE SPACE; INCLUSIVE OF EXPANSION SHELF, EXPANSION DRIVES, CABLES, NE TWORKER LICENSE, DEDUPLICATION LICENSE, VTL LICENSE, REPLICATION LICENSE, AND EMC SERVICES (PLANNING, IMPLEMENTATION, & SUPPORT); 3 YEARS WARRANTY
732660	VALVE, EXPANSION; AUTO AIR CON; FOR ISUZ	EA	GTCN159	VEHICLES,PARTS & ACC	VALVE, EXPANSION; AUTO AIR CON; FOR ISUZU DMAX

732663	TRUCK, LIGHT-DUTY; DIESEL-FED	UN	GTCN159	VEHICLES,PARTS & ACC	TRUCK, LIGHT-DUTY; DIESEL-FED; 5-SPEED MANUAL TRANSMISSION; 4X2 (FOUR-WHEELER); 4.3 TONS MINIMUM GROSS VEHICLE WEIGHT (GVW); SINGLE CAB; COMPLETE WITH AIRCON, AM/FM RADIO, FABRICATED BODY, LADDER RACKS, TOOL BOXES/COMPARTMENTS AND ACCESSORIES AS PER MERALCO REQUIR EMENT; APPROVEDEQUIVALENT: ISUZU NKR, MITSUBISHI CANTER, HINO 300 SERIES
732664	SAN DIRECTOR; 1XEMC CONNECTRIX SAN DIR.	LO	TDTN102	COMPUTERS & ACC	SAN DIRECTOR; 1 X EMC CONNECTRIX SAN DIRECTOR MDS9513; 1 X 24- PORT FC LINE CARDS FOR STORAGE; 2 X 48-PORT FC LINE CARDS FOR SERVERS ; 1 X (18FC+4 IP) LINE CARDS FOR DATA REPLICATION; ENTERPRISE LICENSE KEY;WITH FIBER CABLE AND ACCESSORIES; INCLUSIVE OF RELATED PLA NNING, IMPLEMENTATION, COMMISSIONING SERVICES, AND TECHNICAL SUPPORT; 3 YEARS WARRANTY FOR HARDWARE AND SOFTWARE
732665	GLASS, CHANNEL DOOR; INNER; FRONT; NISSA	EA	GTCN159	VEHICLES,PARTS & ACC	GLASS, CHANNEL DOOR; INNER; FRONT; FOR NISSAN EAGLE
732669	CABLE, INTERFACE; GPS; FOR F6150 RELAY T	EA	TDTN104	TELECOM EQPT & ACC	GPS INTERFACE CABLE; PART NO. 05B-0644-01 REV B; ACCESSORY FOR DOBLE F6150 RELAY TEST SET; INTERFACE CABLE BETWEEN F6150 TEST SET AN D GPS ANTENNA CABLE
732670	CAMERA,DIGITAL;SLR TYPE;NIKON D3100	UN	GOBN170	A/V & THEATRE EQPT	CAMERA, DIGITAL; SLR TYPE; NIKON D3100 KIT; EF-S 18-55MM F/3.5-5.6 ISII; WITH BATTERY PACK, BATTERY CHARGER, SOFTWARE CD, CARRYING C ASE, 8GB SD CARD,USB CABLE, NECK STRAP, VIDEO CABLE, BODY CAP, EYE PIECE CAP
732672	PANELBOARD, ELECTRICAL; 60A; 3P; 16 20A	AY	GTCN154	HWARE & CONST MATL	PANELBOARD, ELECTRICAL, BOLT-ON; FOLLOWING LOAD SCHEDULE: MAIN BUSBARONLY: 60A, 480V, 3P, WITH TERMINAL LUGS FOR 1/0 WIRE, BRANCHES: 16 -20A, 480V, 1P, 10KAIC SQUARE D BRAND OR APPROVED EQUIVALENT
732673	SERVER, CISCO; 2.13 GHZ; CISCO C260 M2	UN	TDTN102	COMPUTERS & ACC	SERVER, CISCO; 2.13 GHZ; CISCO C260 M2; 2 X INTEL XEON 8-CORE PROCESSOR E7-2830 (24MB INTEL SMART CACHE, 6.40 GT/S INTEL QPI); RACK- MOUNT SERVER (2U); 64GB RAM; 4 X 300GB HDD; 2 X 1GB NETWORK INTERFACE CARD; 2 X 10GB NETWORK ADAPTER; 2 X 8GB DUAL PORT FIBER CHANNE L HBA; 2 X 1200W POWER SUPPLY; SERVICES (3 YEARS) - CON-UCW3-C260-M2 (CISCO WARRANTY PER SERVER); 3-YEAR LOCAL WARRANTY SERVICES; LO CAL INSTALLATION SERVICES
732674	DATA STORAGE SYSTEM; UPGRADE; 1 TB RAID	PG	TDTN102	COMPUTERS & ACC	DATA STORAGE SYSTEM; CAPACITY UPGRADE; 1TB RAID-6 USEABLE; FOR EMC VNX; INCLUSIVE OF DISK ARRAY ENCLOSURE, RELATED CACHE, HOT SPARES , CABLE, SOFTWARE TIER UPGRADE AND RELATED IMPLEMENTATION, COMMISIONING SERVICES AND TECHNICAL SUPPORT
732675	PHONE, IP; AVAYA 1210 IP DESKPHONE, NTYS	UN	TDTN104	TELECOM EQPT & ACC	IP PHONE, AVAYA 1210 IP DESKPHONE, CHARCOAL; INTEGRATED 10/100 ETHERNET SWITCH, TWO 10/100 ETHERNET PORTS FOR NETWORK CONNECTION AND COLLOCATED PC CONNECTION, AUTO SPEED AND DUPLEX, MANUALLY CONFIGURABLE SPEEDAND DUPLEX WHEN USED WITH EHTERNET SWITCHES THAT DO NOT AUTO-SENSE, AUTO MDIX ON NETWORK PORT, ABILITY TO MANUALLY DISABLE PC PORT, SUPPORTS 802.3AF STANDARDS-BASED POE OR LOCAL AC POWER VIA POWER ADAPTER; AVAYA MODEL NO.: NTYS18BC70E6
732676	PATCH CORD; DX; LC/UPC TO LC/UPC; SM; 3M	EA	TDTN104	TELECOM EQPT & ACC	CORD, PATCH; DX; LC/UPC TO LC/UPC; SM; 3MTR
732677	PATCH CORD, DX; LC/UPC TO LC/UPC; MM; 3M	EA	TDTN104	TELECOM EQPT & ACC	DX PATCHCORD LC/UPC TO LC/UPC, MULTIMODE, 3MTR
732678	PATCH CORD; DX; LC/UPC TO ST/UPC; MM; 3M	EA	TDTN104	TELECOM EQPT & ACC	DX PATCH CORD LC/UPC TO ST/UPC; MULTIMODE; 3M DUPLEX
732679	PATCH CORD; DX; LC/UPC TO SC/UPC; SM; 10	EA	TDTN104	TELECOM EQPT & ACC	DX PATCHCORD LC/UPC TO SC/UPC SM, 10M
732680	LICENSE, S/WARE; AVAYA PREMIUM SERV. PKG	EA	TDTN102	COMPUTERS & ACC	LICENSE, SOFTWARE; AVAYA PREMIUM SERVICE PKG IP EAUTH; REF. NO.: NTE907EC
732681	WEATHER STRIP, DOOR; RUBBER; FOR NISSAN	EA	GTCN159	VEHICLES,PARTS & ACC	WEATHER STRIP, DOOR; RUBBER; FOR NISSAN EAGLE
732682	BRUSH, STARTER; FOR ISUZU FRR 6HH1	SE	GTCN159	VEHICLES,PARTS & ACC	BRUSH, STARTER; FOR ISUZU FRR 6HH1
732683	STICKER, REFLECTIVE; "CAUTION CONTAINS P	ST	GOBN173	IND'L SAFETY DEVICES	STICKER, REFLECTIVE; "CAUTION CONTAINS PCBS"; 6" X 6" (3M); PLS. REFER TO REQUISITIONING OFFICE FOR ADDITIONAL SPECIFICATIONS.
732684	STICKER, REFLECTIVE; "CAUTION CONTAINS P	ST	GOBN173	IND'L SAFETY DEVICES	STICKER, REFLECTIVE; "CAUTION CONTAINS PCBS"; 2" X 2" (3M); PLS. REFER TO REQUISITIONING OFFICE FOR ADDITIONAL SPECIFICATIONS.
732685	DAMPER, CLUTCH; HONDA XLR 200	SE	GTCN159	VEHICLES,PARTS & ACC	DAMPER, CLUTCH; HONDA XLR 200
732686	CAP, WHEEL BRAKE CYL.; 1-1/8"; CAP TYPE	EA	GTCN159	VEHICLES,PARTS & ACC	CAP, WHEEL BRAKE CYL.; 1-1/8"; CAP TYPE
732687	BOOTS, WHEEL BRAKE CYL.; SIZE 1-1/8; FUS	EA	GTCN159	VEHICLES,PARTS & ACC	BOOTS, WHEEL BRAKE CYL.; SIZE 1-1/8; FUSO CANTER
732688	FUEL PUMP ASSY.; FOR TOYOTA FX 7K	EA	GTCN159	VEHICLES,PARTS & ACC	FUEL PUMP ASSY.; FOR TOYOTA FX 7K
732689	VALVE COVER ASSY.; FOR ISUZU 6BD1	EA	GTCN154	HWARE & CONST MATL	VALVE COVER ASSY.; FOR ISUZU 6BD1
732690	GASKET, VALVE COVER; FOR ISUZU 6BD1	EA	GTCN154	HWARE & CONST MATL	GASKET, VALVE COVER; FOR ISUZU 6BD1
732691	GASKET, CYLINDER HEAD; FOR ISUZU 6BD1	EA	GTCN154	HWARE & CONST MATL	GASKET, CYLINDER HEAD; FOR ISUZU 6BD1 ENGINE
732692	SEAL, VALVE; FOR ISUZU 6BD1	SE	GTCN154	HWARE & CONST MATL	SEAL, VALVE; FOR ISUZU 6BD1 ENGINE
732693	MATTING,STEEL;SIZE 8X2X4	ST	GOBN177	TEXTILE & LEATHER	MATTING, STEEL; SIZE 8 X 2 X 4
732695	STONE, GRINDING; SIZE 6" X 1 X 1; CARBON	ST	GTCN154	HWARE & CONST MATL	STONE, GRINDING; SIZE 6" X 1 X 1; CARBONATOM
732697	GAUGE, SPEEDOMETER; FOR ISUZU NKR 4HF1	EA	GTCN159	VEHICLES,PARTS & ACC	GAUGE, SPEEDOMETER; FOR ISUZU NKR 4HF1 ENGINE (DIGITAL TYPE)
732698	PLATE, PRESSURE; FOR ISUZU NKR	EA	GTCN159	VEHICLES,PARTS & ACC	PLATE, PRESSURE; FOR ISUZU NKR
732699	BEARING, RELEASE; FOR ISUZU NKR	EA	GTCN159	VEHICLES,PARTS & ACC	BEARING, RELEASE; FOR ISUZU NKR
732700	SWITCH, UCS 6200 FABRIC INTERCONNECT; EX	LO	TDTN102	COMPUTERS & ACC	SWITCH, UCS 6200 FABRIC INTERCONNECT EXPANSION MODULE; 16-PORT EXPANSION MODULE/16 UP/ 8P LIC, 1 PAIR, INCLUSIVE OF 16 UNIFIED PORTS (UP) WITH 8 PORT UNIFIED LICENSE, FI EXPANSION MODULE 24X7 3-YEAR SUPPORT, LOCAL SERVICES (PROJECT MANAGEMENT AND IMPLEMENTATION, P RE-DEPLOYMENT ACTIVITIES, INSTALLATION AND CONFIGURATION OF CISCO EQUIPMENTS, TESTINGAND COMMISSIONING, LOCAL WARRANTY SERVICES FOR 3 YEARS)
732701	SWITCH, CORE; CISCO NEXUS 7009	SE	TDTN104	TELECOM EQPT & ACC	SWITCH, CORE; CISCO NEXUS 7009, 1XCHASSIS (2)SUP1 (5)FAB2 (2)AC-6KW PSU, 1X CISCO NX-OS RELEASE 6.0, 1X INCLUDES LAN ADV TRS EL2 & D CNM LICENSE - PROMOTION, 2X NEXUS 7000 - SUPERVISOR 1 INCLUDES EXTERNAL 8GB FLASH, 2X NEXUS 7000 SUPERVISOR 1 8GB MEMORY UPGRADE KIT , 2X NEXUS 7000 F2-SERIES 48 PORT 10GBE (REQ. SFP+), 3X 10GBASE-LR SFP MODULE, 22X 10GBASE-SR SFP MODULE, 2X NEXUS 7000 - 48 PORT 10 /100/1000 RJ-45, 5XNEXUS 7000 - 9 SLOT CHASSIS - 110GBPS/SLOT FABRIC MODULE, 2X NEXUS 7000 - 6.0KW AC POWER SUPPLY MODULE, 4X AC POW ER CORD NORTH AMERICA (110V), 1X DCNM FOR LAN ENTERPRISE LICENSE FOR ONE NEXUS 7000 CHASSIS, 1X NEXUS 7000 ADVANCED LAN ENTERPRISE L ICENSE (VDC CTS ONLY), 1X NEXUS 7000 ENHANCED LAYER 2 LICENSE (FABRICPATH), 1X NEXUS 7000 LAN ENTERPRISE LICENSE (L3 PROTOCOLS), 1X NEXUS 7000 TRANSPORT SERVICES LICENSE, 1XNEXUS 7000 - 9 SLOT FAN, 2X 1000BASE-T SFP, 30X GE SFP, LC CONNECTOR SX TRANSCEIVER
732702	SWITCH, CORE; CISCO NEXUS 7009, DR	SE	TDTN104	TELECOM EQPT & ACC	SWITCH, CORE; CISCO NEXUS 7009, DR, 1XCHASSIS (2)SUP1 (5)FAB2 (2)AC-6KW PSU, 1X CISCO NX-OS RELEASE 6.0, 1X INCLUDES LAN ADV TRS EL2 & DCNM LICENSE - PROMOTION, 2X NEXUS 7000 - SUPERVISOR 1 INCLUDES EXTERNAL 8GB FLASH, 2X NEXUS 7000 SUPERVISOR 1 8GB MEMORY UPGRADE KIT, 2X NEXUS 7000 F2-SERIES 48 PORT 10GBE (REQ. SFP+), 3X 10GBASE-LR SFP MODULE, 21X 10GBASE-SR SFP MODULE, 1X NEXUS 7000- 48 PORT 10/100/1000 RJ-45, 5X NEXUS 7000 - 9 SLOT CHASSIS - 110GBPS/SLOT FABRIC MODULE, 2X NEXUS 7000 - 6.0KW AC POWER SUPPLY MODULE, 4X AC POWER CORD NORTH AMERICA (110V), 1X DCNM FOR LAN ENTERPRISE LICENSE FOR ONE NEXUS 7000 CHASSIS, 1X NEXUS 7000 ADVANCED LAN ENTERPRI SE LICENSE (VDC CTS ONLY), 1X NEXUS 7000 ENHANCED LAYER 2 LICENSE (FABRICPATH), 1X NEXUS 7000 LAN ENTERPRISE LICENSE (L3 PROTOCOLS), 1X NEXUS 7000 TRANSPORT SERVICES LICENSE 1X NEXUS 7000 - 9 SLOT FAN, 2X 1000BASE-T SFP, 15X GE SFP, LC CONNECTOR SX TRANSCEIVER
732703	SWITCH, CORE; CISCO NEXUS 7009; DR; HIGH	SE	TDTN104	TELECOM EQPT & ACC	SWITCH, CORE; CISCO NEXUS 7009, DR, HIGH AVAILABILITY, 1XCHASSIS (2)SUP1 (5)FAB2 (2)AC-6KW PSU, 1X CISCO NX-OS RELEASE 6.0, 1X INCLU DES LAN ADV TRS EL2 & DCNM LICENSE - PROMOTION, 2X NEXUS 7000 - SUPERVISOR 1 INCLUDES EXTERNAL 8GB FLASH, 2X NEXUS 7000 SUPERVISOR 1 8GB MEMORY UPGRADE KIT, 2X NEXUS 7000 F2-SERIES 48 PORT 10GBE (REQ. SFP+), 3X 10GBASE-LR SFP MODULE, 20X 10GBASE-SR SFP MODULE, 1X NEXUS 7000- 48 PORT 10/100/1000 RJ-45, 5X NEXUS 7000 - 9 SLOT CHASSIS - 110GBPS/SLOT FABRIC MODULE, 2X NEXUS 7000 - 6.0KW AC POWER S UPPLY MODULE, 4X AC POWER CORD NORTH AMERICA (110V), 1X DCNM FOR LAN ENTERPRISE LICENSE FOR ONE NEXUS 7000 CHASSIS, 1X NEXUS 7000 AD VANCED LAN ENTERPRISE LICENSE (VDC CTS ONLY), 1X NEXUS 7000 ENHANCED LAYER 2 LICENSE (FABRICPATH), 1X NEXUS 7000 LAN ENTERPRISE LICE NSE (L3 PROTOCOLS), 1X NEXUS 7000 TRANSPORT SERVICES LICENSE, 1X NEXUS 7000 - 9 SLOT FAN, 2X 1000BASE-T SFP, 15X GE SFP, LC CONNECTO R SX TRANSCEIVER
732704	FIREWALL, APPLIANCE; CISCO ASA 5585-X	SE	TDTN104	TELECOM EQPT & ACC	FIREWALL, APPLIANCE; CISCO ASA 5585-X, DATA CENTER SECURITY, 1X ASA 5585-X CHAS W/SSP60,IPS SSP60,12GE, 8 SFP+,2 AC,3DES/AES, 2X NEM A 5-15 TO IEC-C19 13FT US, 1X ASA 5500 SERIES SOFTWARE VERSION 8.2 FOR ASA 5585-X, DES, 1X ASA 5500 20 SECURITY CONTEXTS LICENSE, 8X 10GBASE-SR SFPMODULE, 1X CISCO VPN CLIENT SOFTWARE (WINDOWS, SOLARIS, LINUX, MAC), 2X ASA 5585-X AC POWER SUPPLY, 1X ASA 5500 STRON G ENCRYPTION LICENSE (3DES/AES), 1X ASA 5585-X SECURITY PLUS LICENSE (ENABLES 10G SFP+ PORTS), 1X ASA 5585-X SECURITY SERVICES PROCE SSOR-60 WITH 6GE, 4SFP+, 2X ASA 5585-X HARD DRIVE BLANK SLOT COVER, 1X ASA 5585-X IPS SECURITY SERVICES PROCESSOR-60 WITH 6GE,4SFP+, 1X ASA 5585-X IPS SOFTWARE 7.1 FOR IPS SSP, 2X ASA 5585-X HARD DRIVE BLANK SLOT COVER
732705	REPAIR KIT, BRAKE BOOSTER; FOR NISSAN UD	SE	GTCN159	VEHICLES,PARTS & ACC	REPAIR KIT, BRAKE BOOSTER; FOR NISSAN UD
732706	PRIME SERVER, NMS; CISCO	SE	TDTN104	TELECOM EQPT & ACC	PRIME SERVER, NMS; CISCO, 1 SET CISCO PRIME INSFRASTRUCTURE (LMS), 1 SET CISCO SERVER FOR NMS, 1 SET DCNM CISCO SERVER FOR N7K MANAG EMENT, 1 SET MANAGEMENT SWITCH FOR DCNM AND LMS - 2 UNITS CATALAYST 3750X 48 PORT DATA IP BASE
732709	LICENSE, SOFTWARE; THINK-CELL; 5 LICENSE	LC	TDTN102	COMPUTERS & ACC	SOFTWARE LICENSE, THINK-CELL; COMPOSED OF THINK-CELL CHART, THINK-CELL ROUND, AND THINK-CELL LAYOUT; FIVE (5) LICENSES MINIMUM PER P URCHASE
732710	SERVER, CISCO; 3.3 GHZ; C220 M3; 2 X 1GB	UN	TDTN102	COMPUTERS & ACC	SERVER, CISCO C220 M3, 2 X INTEL XEON QUAD-CORE PROCESSOR E5-2643 (10MB CACHE, 3.30 GHZ, 8.00 GT/S INTEL QPI), RACK-MOUNT SERVER (1U); 16GB RAM; 2 X 300GB HDD; 2 X 1GB NETWORK INTERFACE CARD; 2 X 8GB DUAL PORT FIBER CHANNEL HBA; 2 X 650W POWER SUPPLY; SERVICES (3 YEARS) - CON-UCS3-C220M3SF (CISCO WARRANTY PER SERVER); 3-YEAR LOCAL WARRANTY SERVICES; LOCAL INSTALLATION SERVICES (PROJECT MANAGEM ENT AND IMPLEMENTATION, PRE-DEPLOYMENT ACTIVITIES, INSTALLATION AND CONFIGURATION OF CISCO EQUIPMENTS, TESTING AND COMMISSIONING)
732711	SERVER, CISCO; C220 M3; 3.3 GHZ; 6 X 1GB	UN	TDTN102	COMPUTERS & ACC	SERVER, CISCO C220 M3, 2 X INTEL XEON QUAD-CORE PROCESSOR E5-2643 (10MB CACHE, 3.30 GHZ, 8.00 GT/S INTEL QPI), RACK-MOUNT SERVER (1U); 16GB RAM; 2 X 300GB HDD; 6 X 1GB NETWORK INTERFACE CARD; 2 X 8GB DUAL PORT FIBER CHANNEL HBA; 2 X 650W POWER SUPPLY; SERVICES (3 YEARS) - CON-UCS3-C220M3SF (CISCO WARRANTY PER SERVER); 3-YEAR LOCAL WARRANTY SERVICES; LOCAL INSTALLATION SERVICES (PROJECT MANAGEM ENT AND IMPLEMENTATION, PRE-DEPLOYMENT ACTIVITIES, INSTALLATION AND CONFIGURATION OF CISCO EQUIPMENTS, TESTING AND COMMISSIONING)
732712	LICENSE, SOFTWARE; VMWARE VCENTER SERVER	LC	TDTN102	COMPUTERS & ACC	SOFTWARE LICENSE; VMWARE VCENTER SERVER STANDARD FOR VSPHERE (PER INSTANCE), INCLUSIVE OF 3-YEAR PRODUCTION SUPPORT/SUBSCRIPTION FOR VCENTER SERVER STANDARD FOR VSPHERE, IMPLEMENTATION SERVICES AND 24X7 ON-CALL ONSITE SUPPORT
732713	LICENSE, S/WARE; VMWARE VCENTER SERVER H	LC	TDTN102	COMPUTERS & ACC	SOFTWARE LICENSE, VMWARE VCENTER SERVER HEARTBEAT 6 FOR 1 VCENTER SERVER, INCLUSIVE OF 3-YEAR PRODUCTION SUPPORT/SUBSCRIPTION VMWARE VCENTER SERVER HEARTBEAT FOR 1 VCENTER SERVER, IMPLEMENTATION SERVICES AND 24X7 ON-CALL ONSITE SUPPORT
732714	BOLT, CENTER; 12 X 220MM; LEAF SPRING; R	EA	GTCN154	HWARE & CONST MATL	BOLT, CENTER; 12 X 220MM; LEAF SPRING; REAR; FOR ISUZU FRR
732715	LICENSE, S/WARE; VMWARE VCENTER SITE REC	LC	TDTN102	COMPUTERS & ACC	SOFTWARE LICENSE, VMWARE VCENTER SITE RECOVERY MANAGER ENTERPRISE (25 VM PACK), INCLUSIVE OF 3-YEAR PRODUCTION SUPPORT/SUBSCRIPTION FOR VMWARE VCENTER FOR SITE RECOVERY MANAGER ENTERPRISE (25 VM PACK), IMPLEMENTATION SERVICES AND 24X7 ON-CALL ONSITE SUPPORT

732716	LICENSE, S/WARE; VMWARE VCENTER OPER. MG	LC	TDTN102	COMPUTERS & ACC	SOFTWARE LICENSE, VMWARE VCENTER OPERATIONS MANAGEMENT SUITE ENTERPRISE 5.0 (25 VM PACK), INCLUSIVE OF 3-YEAR PRODUCTION SUPPORT/SUB SCRIPTION VMWARE VCENTER OPERATIONS MANAGEMENT STANDARD 5.0 (25 VM PACK), IMPLEMENTATION SERVICES AND 24X7 ON-CALL ONSITE SUPPORT
732720	FLOWMETER, PORTABLE; CLAMP-ON; 2"-24" PI	UN	TDSN106	TEST EQPT & ACC	FLOWMETER,PORTABLE; CLAMP-ON; WITH BUILT-IN DATA-LOGGER; FOR PIPE SIZE RANGE OF 2" TO 24"; CAN MEASURE IN METRIC AND ENGLISH SYSTEM; DESIGN TO IP 68; ACCURACY WITHIN 0.3 PERCENT
732721	DATA LOGGER, PORT.; HYGRO-THERMOMETHER A	UN	TDSN106	TEST EQPT & ACC	DATA LOGGER, PORTABLE; HYGRO-THERMOMETHER ANEMOMETER; WITH BUILT-IN DATA-LOGGER; CAN MEASURE RELATIVE HUMIDITY, TEMPERATURE AND AIR FLOW; MEASURE IN METRIC AND ENGLISH SYSTEM; ACCURACY WITHIN 0.2 PERCENT
732724	BAG,TABLET;W/ SLING	ST	GOBN177	TEXTILE & LEATHER	BAG, TABLET; W/ SLING; REFER TO REQUISITIONING OFFICE FOR DETAILED SPECS
732725	TAG,LUGGAGE;SHEER	ST	GOBN176	TOKENS & GIFTS	TAG, LUGGAGE; SHEER; REFER TO REQUISITIONING OFFICE FOR DETAILED SPECS
732726	PANEL, PATCH; 24-PORT; CAT-6; SL SERIES	EA	TDTN104	TELECOM EQPT & ACC	UTP 24 PORT PATCH PANEL LOADED W/ CAT6 INFORMATION OUTLETS; AMP SL SERIES, LOADE UNSHIELDED 13750142
732727	CONNECTOR, MODULAR; SOLID; RJ45; AMP; CA	EA	TDTN104	TELECOM EQPT & ACC	RJ45; AMP; CAT6, SOLID MODULAR CONNECTOR
732728	CORD, PATCH; COPPER; BLUE UTP; AMP; FOR	EA	TDTN104	TELECOM EQPT & ACC	PATCH; CORD; COPPER, FOR CAT6, BLUE UTP; 1METER; AMP
732729	LAMP, FLUORESCENT; 14 WATTS; T5; ASSEMBL	ST	GTCN154	HWARE & CONST MATL	ASSEMBLY, T5; FLUORESCENT LAMP; 14 WATTS; APPROVED EQUIV.: KF
732730	TUBE, FLUORESCENT; 14 WATTS; T5	ST	GTCN154	HWARE & CONST MATL	TUBE, FLUORESCENT; 14W; T5; APPROVED EQUIV: NVC LIGHTING
732731	LAMP, FLUORESCENT; 28 WATTS; T5; ASSEMBL	AY	GTCN154	HWARE & CONST MATL	ASSEMBLY, T5; FLUORESCENT LAMP; 28 WATTS; APPROVED EQUIV.: NVC LIGHTING
732732	LAMP, COMPACT FLUORESCENT; 8W; E27; 2U;	ST	GTCN154	HWARE & CONST MATL	LAMP, COMPACT FLUORESCENT; 8W; E27; 2U; DAYLIGHT; APPROVED EQUIV.: GE, PHILLIPS, OSRAM
732734	COMPUTER, N/BOOK; 14"; 320GB SATA HDD; L	UN	TDTN102	COMPUTERS & ACC	COMPUTER, NOTEBOOK; ULTRA-PORTABLE; 14" DISPLAY; INTEL CORE I5-2540M PROCESSOR W/ VPRO AND TURBOBOOST TECHNOLOGIES; 4GB (2X2GB) DDR 3-1333 MEMORY; 320GB SEAGATE SATA HARD DRIVE 7200 RPM WITH DATA PROTECTION SOFTWARE; FULL DISK ENCRYPTION DRIVE WITH 128-BIT AES; DV D-RW DRIVE, WITH 8X READ SPEED AND 6X WRITE SPEED; 14" LED DISPLAY; INTEL GMA 3000; 2.0 MP WEBCAM; INTEGRATED GIGABIT ETHERNET; INTE L WIFI CARD; 1 EXPRESSCARD SLOT; SD/MMC CARD READER SLOT; MINIMUM 2 USB 2.0 PORTS; 1 ESATA PORT; BLUETOOTH; 1 15-PIN VGA; AUDIO IN/O UT; 84/85-KEY SPILL-RESISTANT KEYBOARD; TOUCHPAD AND USB OPTICAL MOUSE; 6-CELL LITHIUM-ION QUICK-CHARGING BATTERY; FINGERPRINT READE R; SMARTCARD SCANNER; TRUSTED PLATFORM MODULE WITH SOFTWARE; AUTO-SENSING DUAL VOLTAGE 90-240V AC ADAPTER WITH INTEGRATED BATTERY CH ARGER; PARALLEL AC PLUG WITH US TANDEM ADAPTER FOR TANDEM SOCKETS; INSTALLED OS: WINDOWS 7 PROFESSIONAL OEM 32-BIT; WITH BACK-UP AND RECOVERY SOFTWARE, DRIVERS CD, MOUSE PAD; WITH CARRYING CASE; WITH FIVE(5) YEARS WARRANTY ON ALL PARTS AND ONSITE SERVICE; APPROVED EQUIVALENT: LENOVO THINKPAD T420
732735	CONVERTER, ETHERNET; FOR MULTIPLE PDH CI	ST	TDTN104	TELECOM EQPT & ACC	CONVERTER, ETHERNET; FOR MULTIPLE PDH CIRCUITS (BONDED), 4E1, 4X100-MBPS ETHERNET PORTS, BOTH DC AND AC-POWERED DESKTOP UNIT; RAD PN : RIC-LC/4E1/UTP
732736	BAG,ENVIRONMENT FRIENDLY;OFF WHITE	ST	GOBN176	TOKENS & GIFTS	BAG, ENVIRONMENT FRIENDLY; OFF WHITE COLOR; PLEASE REFER TO THE REQUISITIONING OFFICE FOR COMPLETE SPECS
732737	BALLPEN,ENVIRONMENT FRIENDLY;BLANK INK	ST	GOBN176	TOKENS & GIFTS	BALLPEN, ENVIRONMENT FRIENDLY; BLANK INK; BODY: COVERED WITH CARTON; PLEASE REFER TO THE REQUISITIONING OFFICE FOR COMPLETE SPECIFIC ATION
732738	FAN,FOLDABLE;ROUND	ST	GOBN176	TOKENS & GIFTS	FAN, FOLDABLE; ROUND; MADE OF CLOTH; WITH CASE; PLEASE REFER TO REQUISITIONING OFFICE FOR COMPLETE SPECIFICATIONS
732739	COMPUTER, NOTEBOOK; 12.5"; 160GB SSD; LE	UN	TDTN102	COMPUTERS & ACC	COMPUTER, NOTEBOOK; ULTRA-PORTABLE; 12.5" DISPLAY; INTEL CORE I5-2540M PROCESSOR W/ VPRO AND TURBOBOOST TECHNOLOGIES; 4GB (2X2GB) D DR3-1333 MEMORY; 160GB SOLID-STATE HARD DRIVE WITH DATA PROTECTION SOFTWARE; FULL DISK ENCRYPTION DRIVE WITH 128-BIT AES; WITH USB P ORTABLE DVD-RW DRIVE, 8X READ SPEED AND 6X WRITE SPEED; 12.5" LED DISPLAY; INTEL GMA 3000; 2.0 MP WEBCAM; INTEGRATED GIGABIT ETHERNE T; INTEL WIFI CARD; 1 EXPRESSCARD SLOT; SD/MMC CARD READER SLOT; MINIMUM 2 USB 2.0 PORTS; 1 ESATA PORT; BLUETOOTH; 1 15-PIN VGA; AUD IO IN/OUT; 84/85-KEY SPILL-RESISTANT KEYBOARD; TOUCHPAD AND USB OPTICAL MOUSE; 6-CELL LITHIUM-ION QUICK-CHARGING BATTERY; FINGERPRIN T READER; SMARTCARD SCANNER; TRUSTED PLATFORM MODULE WITH SOFTWARE; AUTO-SENSING DUAL VOLTAGE 90-240V AC ADAPTER WITH INTEGRATED BAT TERY CHARGER; PARALLEL AC PLUG WITH US TANDEM ADAPTER FOR TANDEM SOCKETS; INSTALLED OS: WINDOWS 7 PROFESSIONAL OEM 32-BIT; WITH BACK -UP AND RECOVERY SOFTWARE, DRIVERS CD, MOUSE PAD; WITH CARRYING CASE; WITH FIVE(5) YEARS WARRANTY ON ALL PARTS AND ONSITE SERVICE; A PPROVED EQUIVALENT: LENOVO THINKPAD X220
732740	EQUIPMENT, CABLE IDENTIFICATION	SE	TDSN106	TEST EQPT & ACC	EQUIPMENT, CABLE IDENTIFICATION; APPLICABLE TO MEDIUM VOLTAGE (34.5KV) 60 HZ SYSTEMS; APPLICABLE TO 34.5KV XLPE CABLES UP TO 500MCM AND 3-CORE 600MCM; WITH GRAPHICS DISPLAY; INCLUDES THE FF: PULSE RECEIVER ANDTRANSMITTER, TRANSPORT CASE, CONNCETION CABLE WITH TAPP ING TERMINALS,MAINS CONNECTION CABLE, USER MANUAL
732741	SEAL, OIL; 40-58-8	EA	GTCN154	HWARE & CONST MATL	SEAL, OIL; 40-58-8
732742	SEAL, OIL; 50-64-10	EA	GTCN154	HWARE & CONST MATL	SEAL, OIL; 50-64-10
732743	BEARING;#5040 RS	EA	GTCN154	HWARE & CONST MATL	BEARING, #5040 RS
732744	BUSHING, PIVOT SUSPENSION; FOR TOYOTA CO	EA	GTCN154	HWARE & CONST MATL	BUSHING, PIVOT SUSPENSION; FOR TOYOTA COROLLA 1.6
732745	BUSHING, SUSPENSION; FOR TOYOTA COROLLA	EA	GTCN154	HWARE & CONST MATL	BUSHING, SUSPENSION; FOR TOYOTA COROLLA 1.6
732746	CAMERA,DIGITAL;12.1 MEGAPIXELS	UN	GOBN170	A/V & THEATRE EQPT	CAMERA, DIGITAL; 12.1 MP; PANASONIC LUMIX DMC-TS3; WATERPROOF 12M; SHOCKPROOF 2.0M; FREEZEPROOF 10DEG. AND DUSTPROOF PROTECTION; BUI LT-IN GPS; 28MM WIDE-ANGLE; 4.6X OPTICAL ZOOM; LEICA DC LENS; WITH FOLDED OPTICS TECHNOLOGY 2.7-"; 230,000-DOT LCD
732749	CABLE,WELDING;1/2IN;FOR CEMONT WELD MACH	M	TDLN125	WIRES & CABLES	CABLE, WELDING; 1/2"; FOR CEMONT TMA380 WELDING MACHINE
732750	PAINT, CHLORINATED; RUBBER BASE; BLUE	GLL	GTCN156	PAINT/FINISHING MATL	PAINT, CHLORINATED; RUBBER BASE; BLUE
732751	PAINT, CHLORINATED; RUBBER BASE; GREEN	GLL	GTCN156	PAINT/FINISHING MATL	PAINT, CHLORINATED; RUBBER BASE; GREEN
732752	PAINT, CHLORINATED; RUBBER BASE; RED	GLL	GTCN156	PAINT/FINISHING MATL	PAINT, CHLORINATED; RUBBER BASE; RED
732753	PAINT, CHLORINATED; RUBBER BASE; ORANGE	GLL	GTCN156	PAINT/FINISHING MATL	PAINT, CHLORINATED; RUBBER BASE; ORANGE
732755	MOTOR, COMPRESSOR; 2.5 HP; 65 LRA	EA	GTCN152	ELEC'L & IND'L EQPT	MOTOR, COMPRESSOR; 2.5 HP; 65 LRA
732756	LOCK, DOOR; DEAD BOLT	ST	GTCN154	HWARE & CONST MATL	LOCK, DOOR; DEAD BOLT
732757	LUMBER,COCO;2INX2INX10FT	ST	GTCN154	HWARE & CONST MATL	LUMBER, COCO; 2" X 2" X 10'
732758	PAINT, VERSATEX; WHITE	GLL	GTCN156	PAINT/FINISHING MATL	PAINT, VERSATEX; WHITE
732759	HOSE, HYDRAULIC; ASSY.; SIZE 1/4" X 54"	EA	GTCN157	PLUMBING MATL	HOSE, HYDRAULIC; ASSY.; SIZE 1/4" X 54" LENGTH; FOR WINCH
732760	SEAL, OIL; HYDRAULIC WINCH MOTOR; SIZE 1	EA	GTCN154	HWARE & CONST MATL	SEAL, OIL; HYDRAULIC WINCH MOTOR; SIZE 12 X 25 X 7
732761	SEAL, OIL; HYDRAULIC WINCH MOTOR; SIZE 3	EA	GTCN154	HWARE & CONST MATL	SEAL, OIL; HYDRAULIC WINCH MOTOR; SIZE 35 X 48 X 8
732762	SEAL, OIL; SHIFT LEVER; #14287; HONDA XL	EA	GTCN154	HWARE & CONST MATL	SEAL, OIL; SHIFT LEVER; #14287; HONDA XLR200
732763	SEAL, OIL; FRONT SPROCKET; #22347; HONDA	EA	GTCN154	HWARE & CONST MATL	SEAL, OIL; FRONT SPROCKET; #22347; HONDA XLR200
732764	CONN,POLYETHYLENE PIPE;3/4IN	ST	GTCN157	PLUMBING MATL	CONNECTOR, POLYETHYLENE PIPE; 3/4"
732765	LAMP, COMPACT FLUORESCENT; 11W; 220V; DA	ST	GTCN154	HWARE & CONST MATL	LAMP, COMPACT FLUORESCENT; 11W; 220V; DAYLIGHT; MR16 CFL
732767	NAIL, HARDIFLEX	KG	GTCN154	HWARE & CONST MATL	NAIL, HARDIFLEX
732768	FLUX, BRAZING; ANTI BORAX COMPOUND; NO.	CA	GTCN158	AUTO/IND'L TWE	FLUX, BRAZING; ANTI BORAX COMPOUND; NO. 2 FLUX; FOR BRASS, BRONZE, STEEL, MALLEABLE IRON ETC.
732769	FORM,CREDIT MEMO;PERFORATED	BX	GOBN165	OFFICE SUPPLIES	FORM, CREDIT MEMO; 7 1/2IN X 6 1/2IN; PERFORATED; IN CONTINUOUS FORM;CARBONIZED; INCLUDING WHITE ORIGINAL COPY, YELLOW DUPLICATE COP Y, PINK TRIPLICATE COPY, AND BLUE QUADRUPLICATE COPY; WITH MERALCO LOGO, COMPANY NAME, ADDRESS AND VAT NUMBER; KINDLY REFER TO THE R EQUISITIONING OFFICE FOR THE COMPLETE SPECS.
732771	HEATING ELEMENT, WATER HEATER; 1200W	ST	GTCN154	HWARE & CONST MATL	HEATING ELEMENT, WATER HEATER; 1200W
732772	BEARING, PILLOW BLOCK; 2 1/2" DIAMETER	ST	GTCN154	HWARE & CONST MATL	BEARING, PILLOW BLOCK; 2 1/2" DIAMETER
732774	CABLE, HANDBRAKE ASSY.; FUSO CANTER 2005	EA	GTCN159	VEHICLES,PARTS & ACC	CABLE, HANDBRAKE ASSY.; FUSO CANTER 2005 MODEL
732775	WEATHER STRIP, WINDOW; FOR NISSAN UD FE6	M	GTCN159	VEHICLES,PARTS & ACC	WEATHER STRIP, WINDOW; FOR NISSAN UD FE6
732776	BOLT, W/ NUT & LOCK WASHER; HI TENSIL; 1	EA	GTCN154	HWARE & CONST MATL	BOLT, W/ NUT & LOCK WASHER; HI TENSIL; 16 X 100
732777	BOLT, W/ NUT & LOCK WASHER; HI TENSIL; 6	EA	GTCN154	HWARE & CONST MATL	BOLT, W/ NUT & LOCK WASHER; HI TENSIL; 6 X 15
732778	BOLT, W/ NUT & LOCK WASHER; HI TENSIL; 8	EA	GTCN154	HWARE & CONST MATL	BOLT, W/ NUT & LOCK WASHER; HI TENSIL; 8 X 25
732779	BOLT, W/ NUT & LOCK WASHER; HI TENSIL; 1	EA	GTCN154	HWARE & CONST MATL	BOLT, W/ NUT & LOCK WASHER; HI TENSIL; 10 X 25
732780	HOSE, AIR BRAKE; FOR VOLVO NL-10	EA	GTCN159	VEHICLES,PARTS & ACC	BRAKE, AIR HOSE; FOR VOLVO NL-10
732781	HOSE, BY-PASS; FOR VOLVO NL-10	EA	GTCN159	VEHICLES,PARTS & ACC	HOSE, BY-PASS; FOR VOLVO NL-10
732784	PLAYER,DVD	UN	GOBN161	APPLIANCES/FURNITURE	PLAYER, DVD APPROVED EQUIVALENT: PIONEER MODEL CX 505K OR EQUIVALENT
732785	MICROPHONE,CABLED	UN	GOBN170	A/V & THEATRE EQPT	MICROPHONE, CABLED ; APPR. EQUIV.: SHURE MODEL PG 50
732786	SUBWOOFER,SYSTEM POWERED;1000W	UN	GOBN170	A/V & THEATRE EQPT	SUBWOOFER, SYSTEM POWERED; 1000W; APPROVED EQUIV.: QSC BRAND
732787	REPAIR KIT, CLUTCH BOOSTER; FOR NISSAN F	SE	GTCN159	VEHICLES,PARTS & ACC	REPAIR KIT, CLUTCH BOOSTER; FOR NISSAN FE6B; #9364-0508
732788	HOSE ASSY., AIR BRAKE; ISUZU CVR V-10	AY	GTCN159	VEHICLES,PARTS & ACC	HOSE ASSY., AIR BRAKE; ISUZU CVR V-10
732789	HOSE, BY PASS; ELBOW 7/8	EA	GTCN159	VEHICLES,PARTS & ACC	HOSE, BY PASS; ELBOW 7/8
732790	GRILLE, FRONT; FOR MIT. CANTER	EA	GTCN159	VEHICLES,PARTS & ACC	GRILLE, FRONT; FOR MIT. CANTER
732791	LIGHT, SIGNAL; ASSY.; L/H; FOR MIT. CANT	EA	GTCN159	VEHICLES,PARTS & ACC	LIGHT, SIGNAL; ASSY.; L/H; FOR MIT. CANTER
732792	LIGHT, SIGNAL; ASSY.; R/H; FOR MIT.CANTE	EA	GTCN159	VEHICLES,PARTS & ACC	LIGHT, SIGNAL; ASSY.; R/H; FOR MIT.CANTER
732793	FLOWMETER, M THREADED TYPE; 1/2"	ST	GTCN157	PLUMBING MATL	FLOWMETER, ARAD; M THREADED TYPE; 1/2"; HERMETICALLY SEALED REGISTER WITH COMPLETE ACCESSORIES AND CALIBRATION CERTIFICATE
732794	FLOWMETER, WST FLANGE TYPE; 2"	ST	TDSN106	TEST EQPT & ACC	FLOWMETER, ARAD; WST FLANGE TYPE; 2"; HERMETICALLY SEALED REGISTER WITH COMPLETE ACCESSORIES AND CALIBRATION CERTIFICATE
732796	SWEEP FREQUENCY RESPONSE ANALYZER	SE	TDSN106	TEST EQPT & ACC	SWEEP FREQUENCY RESPONSE ANALYZER; OUTPUT VOLTAGE: 20 V PEAK-TO-PEAK AT 50 OHMS; OUTPUT PROTECTION: SHORT CIRCUIT PROTECTED; SOURCE IMPEDANCE: 50 OHMS; CHANNELS: 2; FREQUENCY RANGE: 10 HZ - 25 MHZ MAX.; SAMPLING RATE: 100MS/S; INPUT IMPEDANCE: 50 OHMS; PC COMM: ET HERNET USB/SERIAL; NUMBER OF POINTS: 1000 POINTS (DEFAULT) UP TO 1800 POINTS (EXTENDED RANGE); POINT SPACING: 1.2% LOGARITHMIC; DYNA MIC RANGE: >90 DB; REPEATABILITY: ±1 DB TO -80 DB; IF BANDWIDTH: <10% OF ACTIVE FREQUENCY; PLOTTING: FREQUENCY VS. MAGNITUDE/PHASE; ANALYSIS: DIFFERENCE, SUB-BAND CROSS-CORRELATION; POWER SUPPLY: 100-240V AC; TEMPERATURE: 0-50OC OPERATING; RELATIVE HUMIDITY: 0-95% NON-CONDENSING; WEIGHT/SIZE: MUST BE PORTABLE; TEST LEADS: INTEGRATED 3-LEAD SYSTEM IN SINGLE CABLE SET, AT LEAST 60FT/18M
732797	CROSS JOINT, PROPELLER; FOR ISUZU CVR V-	EA	GTCN159	VEHICLES,PARTS & ACC	CROSS JOINT, PROPELLER SHAFT; FOR ISUZU CVR V-10
732858	WHEEL,CUTTING;DIAMOND;105MM/4IN;PORTABLE	ST	TDLN123	LINE TWE	CUTTING WHEEL, DIAMOND; 105MM/4"; PORTABLE CONCRETE CUTTER MACHINE; APPROVED EQUIVALENT:IRWIN
732859	CAMERA,INSPECTION;RIDGID MICRO CA-300	UN	GOBN170	A/V & THEATRE EQPT	CAMERA, INSPECTION; WITH 3.5" COLOR DISPLAY TFT (320X240 RESOLUTION),17MM LCD IMAGER, BATTERY, CHARGER, USB CORD, HOOK, MAGNET AND MIRROR ACCESSORIES, HEADSET WITH MICROPHONE, RCA CABLE, AC ADAPTER, 32GB SD CARD, LAPTOP, AND EXTERNAL MEMORY DRIVE; BRAND <(>&<)> MODEL(OR EQUIVALENT):RIDGID MICRO CA-300
732860	DISC, CLUTCH ASSY.; FOR HONDA CITY	EA	GTCN159	VEHICLES,PARTS & ACC	DISC, CLUTCH ASSY.; FOR HONDA CITY

732861	PLATE, CLUTCH PRESSURE; FOR HONDA CITY	EA	GTCN159	VEHICLES,PARTS & ACC	PLATE, CLUTCH PRESSURE; FOR HONDA CITY
732862	BEARING, CLUTCH RELEASE; FOR HONDA CITY	EA	GTCN159	VEHICLES,PARTS & ACC	BEARING, CLUTCH RELEASE; FOR HONDA CITY
732863	BEARING, PILOT; FOR HONDA CITY	EA	GTCN159	VEHICLES,PARTS & ACC	BEARING, PILOT; FOR HONDA CITY
732864	SEAL, OIL; TRANSMISSION; FOR HONDA CITY	EA	GTCN154	HWARE & CONST MATL	SEAL, OIL; TRANSMISSION; FOR HONDA CITY
732865	BELT, AUTO AIR CON; FOR TOYOTA COROLLA;	EA	GTCN159	VEHICLES,PARTS & ACC	BELT, AUTO AIR CON; FOR TOYOTA COROLLA; 4PK 830
732866	SWITCH, IGNITION; ASSY.; FOR NISSAN UD P	EA	GTCN159	VEHICLES,PARTS & ACC	SWITCH, IGNITION; ASSY.; FOR NISSAN UD PE6 CRANE
732868	COIL, COOLING; A/C; FOR MITSUBISHI ADVEN	EA	GTCN159	VEHICLES,PARTS & ACC	COIL, COOLING; A/C; FOR MITSUBISHI ADVENTURE.
732870	THERMOSTAT, MECHANICAL; FOR AUTO AIRCON	EA	GTCN159	VEHICLES,PARTS & ACC	THERMOSTAT, MECHANICAL; FOR AUTO AIRCON
732871	ROLLER, ALUMINUM; 12FT; FOR SLIDING GLAS	ST	GTCN154	HWARE & CONST MATL	ROLLER, ALUMINUM; 12FT.; FOR SLIDING GLASS
732872	CAHA, ALUMINUM; 1/4" X 12FT; FOR SLIDING	ST	GTCN154	HWARE & CONST MATL	CAHA, GLASS ALUMINUM; 1/4" X 12FT.
732873	BEARING; 6201-1/2-2RS; FOR ACU	EA	GTCN154	HWARE & CONST MATL	BEARING; 6201-1/2-2RS
732874	CABLE, SUBMERSIBLE PUMP; #10X3 WIRE	RE	GTCN152	ELEC'L & IND'L EQPT	SUBMERSIBLE PUMP CABLE; # 10X3 WIRE; BRAND: COLUMBIAN, PHELPS DUDGE PHIL. PHELEX
732967	BELT, FLAT (COREA); 2"-W X 1/4"-T	FT	GTCN159	VEHICLES,PARTS & ACC	BELT, FLAT (COREA) 2"-W X 1/4"-T
732969	GASKET, EXHAUST FLANGE; TAMARAW FX GAS	EA	GTCN154	HWARE & CONST MATL	GASKET, EXHAUST FLANGE; FOR TAMARAW FX GAS
732971	EPOXY, CLEAR; NET WT.-6G	SE	GTCN154	HWARE & CONST MATL	EPOXY, CLEAR; NET WT. 6-G
732975	PLAYER;HDX 1080P;FULL HD	ST	GOBN161	APPLIANCES/FURNITURE	PLAYER, MEDIA PLAYER, HDX 1080P FULL HD APPROVED EQUIVALENT: USA BRAND, MODEL V 1.0-N-6
732976	FORM,O.R.(VAT);SYS.; CENTRAL CORP BUSN"	PD	GOBN165	OFFICE SUPPLIES	FORM, OFFICIAL RECEIPT (VAT); SYSTEM; " CENTRAL CORPORATE BUSINESS TECHNICAL SUPPORT" 7.5" X 4"; NCR (NO CARBON REQUIRED) PAPER; PRI NTED INPAD OF 100 SHEETS OF NCR PAPER TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY, WHITE) AND DUPLICATE (2ND PLY, YELLOW); WIT H MERALCO LOGO(ORANGE), SPECIFIC ADDRESS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; LEFT PADDED; COMPLETE WITH KRAFT PAPE R BACKING; PLEASE CONSULT BUYING OFFICE FOR THE COMPLETE SPECIFICATIONS AND SAMPLE.
732977	FORM, O.R.(VAT); SYS.; SOUTH CORP BUSN T	PD	GOBN165	OFFICE SUPPLIES	FORM,OFFICIAL RECEIPT (VAT); SYSTEM; " SOUTH CORPORATE BUSINESS TECHNICAL SUPPORT" 7.5" X 4"; NCR (NO CARBON REQUIRED) PAPER; PRINTE D IN PAD OF 100 SHEETS OF NCR PAPER TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY, WHITE) AND DUPLICATE (2ND PLY, YELLOW); WITH MERALCO LOGO (ORANGE), SPECIFIC ADDRESS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; LEFT PADDED; COMPLETE WITH KRAFT PAPER BACKING; PLEASE CONSULT BUYING OFFICE FOR THE COMPLETE SPECIFICATIONS AND SAMPLE.
732978	FORM, O.R.(VAT); SYS.; NORTH CORP BUSN T	PD	GOBN165	OFFICE SUPPLIES	FORM, OFFICIAL RECEIPT (VAT); SYSTEM; " NORTH CORPORATE BUSINESS TECHNICAL SUPPORT" 7.5" X 4"; NCR (NO CARBON REQUIRED) PAPER; PRINT ED IN PAD OF 100 SHEETS OF NCR PAPER TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL(1ST PLY, WHITE) AND DUPLICATE (2ND PLY, YELLOW); WITH MERALCO LOGO (ORANGE), SPECIFIC ADDRESS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPERPORTION; LEFT PADDED; COMPLETE WITH KRAFT PAPER BACKING; PLEASE CONSULT BUYING OFFICE FOR THE COMPLETE SPECIFICATIONS AND SAMPLE.
732979	FORM, O.R.(VAT); MAN.; CENTRAL CORP BUSN	PD	GOBN165	OFFICE SUPPLIES	FORM, O.R. (VAT); MANUAL; "CENTRAL CORPORATE BUSINESS TECHNICAL SUPPORT"," 4 X 7.25",NCR (NO CARBON REQUIRED) PAPER;PRINTED IN PAD O F 150 SHEETS OF NCR PAPER TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY)-WHITE DUPLICATE (2ND PLY)-YELLOW; AND TRIPLICATE (3RD P LY)-BLUE;BOOKLET TYPE WITH TOP PERFORATION AND STITCHING (1ST AND 2ND PLY PERFORATED); WITH MERALCO LOGO (ORANGE), SPECIFIED ADDRESS , TIN & TELEPHONE NUMBER PRINTER AT THE UPPER PORTION; COMPLETE WITH KRAFT PAPER BACKING; PLEASE REFER TO THE BUYING OFFICE FOR THE COMPLETE SPECS AND SAMPLE.
732980	FORM, O.R.(VAT); MAN.; NORTH CORP BUSN T	PD	GOBN165	OFFICE SUPPLIES	FORM, O.R. (VAT); MANUAL; "NORTH CORPORATE BUSINESS TECHNICAL SUPPORT"," 4 X 7.25",NCR (NO CARBON REQUIRED) PAPER;PRINTED IN PAD OF 150 SHEETS OF NCR PAPER TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY)-WHITE DUPLICATE (2ND PLY)-YELLOW; AND TRIPLICATE (3RD PLY)-BLUE;BOOKLETTYPE WITH TOP PERFORATION AND STITCHING (1ST AND 2ND PLY PERFORATED);WITH MERALCO LOGO (ORANGE), SPECIFIED ADDRESS, TI N & TELEPHONE NUMBERPRINTER AT THE UPPER PORTION; COMPLETE WITH KRAFT PAPER BACKING; PLEASE REFER TO THE BUYING OFFICE FOR THE COMPL ETE SPECS AND SAMPLE.
732981	FORM, O.R.(VAT); MAN.; SOUTH CORP BUSN T	PD	GOBN165	OFFICE SUPPLIES	FORM, O.R. (VAT); MANUAL; "SOUTH CORPORATE BUSINESS TECHNICAL SUPPORT"," 4 X 7.25",NCR (NO CARBON REQUIRED) PAPER;PRINTED IN PAD OF 150 SHEETS OF NCR PAPER TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY)-WHITE DUPLICATE (2ND PLY)-YELLOW; AND TRIPLICATE (3RD PLY)-BLUE;BOOKLETTYPE WITH TOP PERFORATION AND STITCHING (1ST AND 2ND PLY PERFORATED);WITH MERALCO LOGO (ORANGE), SPECIFIED ADDRESS, TI N & TELEPHONE NUMBERPRINTER AT THE UPPER PORTION; COMPLETE WITH KRAFT PAPER BACKING; PLEASE REFER TO THE BUYING OFFICE FOR THE COMPL ETE SPECS AND SAMPLE.
732982	SPEAKER,AUDIO;800W;ACTIVE	ST	GOBN170	A/V & THEATRE EQPT	SPEAKER, AUDIO; 800 WATTS; ACTIVE; APPROVED EQUIVALENT: QSC BRAND
732984	MOTOR, INDUCTION; SQUIRREL; 460V; 200HP;	UN	GTCN152	ELEC'L & IND'L EQPT	SQUIRREL INDUCTION MOTOR, VERTICAL FLANGE MOUNTED, IEC OR ANSI STANDARD DESIGN, CAST IRON CASING, COPPER WINDING, TEFC, CLASS "F" IN SULATION, CONTINOUS DUTY, S. F. 1, 200HP, 4 POLES (1750RPM), 3 PHASE, 60HZ
732985	PUMP, SUCTION; SPLIT CASE DOUBLE; 50 HP;	UN	GTCN152	ELEC'L & IND'L EQPT	PUMP, SUCTION; SPLIT CASE DOUBLE; 50 HP; HORIZONTAL IN-LINE; CAST IRON CASING; BRONZE IMPELLER; STAINLESS STEEL SHAFT; MECHANICAL SE AL TYPE; WITH STEEL BASEPLATE; COUPLING AND COUPLING GUARD; 300 GPM VS. 345FT.; 4 POLES; 3 PHASE; 60 HZ; 460 VOLTS; TEFC; SQUIRREL C ASE INDUCTION MOTOR
732986	PUMP, SUCTION; SPLIT CASE DOUBLE; 40 HP	UN	GTCN152	ELEC'L & IND'L EQPT	PUMP, SUCTION; SPLIT CASE DOUBLE; 40 HP; HORIZONTAL IN-LINE; CAST IRON CASING; BRONZE IMPELLER; STAINLESS STEEL SHAFT; MECHANICAL SE AL TYPE; WITH STEEL
732987	FORM, O.R.(VAT); SYS.; CUSTOMER PAYMENTS	PD	GOBN165	OFFICE SUPPLIES	FORM, OFFICIAL RECEIPT (VAT); SYSTEM; "CUSTOMER PAYMENTS"; 7.5" X 4";NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 100 SHEETS OF NCR PAPER TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY, WHITE) AND DUPLICATE (2ND PLY, YELLOW); WITH MERALCO LOGO (ORANGE), SP ECIFIC ADDRESS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; LEFT PADDED; COMPLETE WITH KRAFT PAPER BACKING; PLEASE CONSULT BUYING OFFICE FOR THE COMPLETE SPECIFICATIONS AND SAMPLE.
732988	FORM, O.R.(VAT); MANUAL; CUSTOMER PAYMEN	PD	GOBN165	OFFICE SUPPLIES	FORM, OFFICIAL RECEIPT (VAT); MANUAL; "CUSTOMER PAYMENTS"; 7.5" X 4";NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 100 SHEETS OF NCR PAPER TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY, WHITE) AND DUPLICATE (2ND PLY, YELLOW); WITH MERALCO LOGO (ORANGE), SP ECIFIC ADDRESS, TIN & TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; LEFT PADDED; COMPLETE WITH KRAFT PAPER BACKING; PLEASE CONSULT BUYING OFFICE FOR THE COMPLETE SPECIFICATIONS AND SAMPLE.
732995	SWITCH, UCS 6248 1RU F.I.; 32 UP; W/O EX	LO	TDTN102	COMPUTERS & ACC	SWITCH, UCS 6248 1RU FABRIC INTERCONNECT, INCLUSIVE OF UCS MANAGER V2.0, 32 UNIFIED PORTS (UP) WITH 12 PORT UNIFIED LICENSE, 2 X UCS 6248UPPOWER SUPPLY/100-240VAC, 8 GBPS FIBRE CHANNEL SW SFP+, LC, 10GBASE-SRSFP MODULE, 10G SFP+ COPPER CABLES, SMARTNET AND LOCAL W ARRANTY AND SERVICES 3 YEARS
733001	CABLE, SHIFTING; FOR NISSAN FE-6B	EA	GTCN154	HWARE & CONST MATL	CABLE, SHIFTING; FOR NISSAN FE-6B; CHASSIS NO. MKB210; 1999 MODEL
733002	SWITCH ASSY.; COMBINATION; FOR NISSAN BA	EA	GTCN159	VEHICLES,PARTS & ACC	SWITCH ASSY.; COMBINATION; FOR NISSAN BASKET TRUCK; ENGINE FE-6B; CHASSIS MKB210 1999 MODEL .
733003	GAUGE, FUEL; FOR MIT. CANTER	EA	GTCN159	VEHICLES,PARTS & ACC	GAUGE, FUEL; FOR MIT. CANTER
733004	PISTON, CALIPER; FOR NISSAN EAGLE	EA	GTCN159	VEHICLES,PARTS & ACC	PISTON, CALIPER; FOR NISSAN EAGLE
733005	BEARING, TENSIONER; FOR NISSAN EAGLE	EA	GTCN154	HWARE & CONST MATL	BEARING, TENSIONER; FOR NISSAN EAGLE
733006	SEAL, OIL; DIFFERENTIAL; FOR MIT.CANTER	EA	GTCN154	HWARE & CONST MATL	SEAL, OIL; DIFFERENTIAL; FOR MIT.CANTER
733007	BEARING, TENSIONER; AIRCON; FOR MIT.CANT	EA	GTCN154	HWARE & CONST MATL	BEARING, TENSIONER; AIRCON; FOR MIT.CANTER
733008	SEAL, VALVE; FOR MITSUBISHI L-300	EA	GTCN159	VEHICLES,PARTS & ACC	SEAL, VALVE; FOR MITSUBISHI L-300
733009	BEARING, STARTER; WITH BUSHING; FOR ISUZ	EA	GTCN154	HWARE & CONST MATL	BEARING, STARTER; WITH BUSHING; FOR ISUZU FRR
733010	VEHICLE, LIGHT; EMERG P-UP;1-CAB;4X2; TO	UN	GTCN159	VEHICLES,PARTS & ACC	VEHICLE, LIGHT; EMERGENCY PICKUP; SINGLE CAB, 4X2, CRDI DIESEL ENGINEWITH 2.5L DISPLACEMENT (MIN), 5-SPEED MANUAL TRANSMISSION, 2500 KG GVW(MIN); COMPLETE WITH: POWER STEERING, AIRCONDITIONING, FM/AM RADIO TUNER, STANDARD TOOLS AND ACCESSORIES, FABRICATED BODY AND LADDER RACKS AS PER MERALCO REQUIREMENT, MOTOR VEHICLE REGISTRATION, MERALCO PAINTING SCHEME; APPROVED EQUIVALENT: TOYOTA HILUX CAB AND CHASSIS.
733013	IPOD, APPLE; TOUCH; 32GB	UN	TDTN102	COMPUTERS & ACC	IPOD, APPLE; TOUCH; 32GB; WITH USB CORD; 10W POWER ADAPTER; USER MANUAL; SCREEN PROTECTOR
733014	COMPUTER, TABLET; 16GB; WI-FI ONLY	UN	TDTN102	COMPUTERS & ACC	COMPUTER, TABLET; SAMSUNG GALAXY TAB; 10.1"; 16GB STORAGE; WIFI-ONLY CONNECTIVITY; WITH USB CONNECTOR; STEREO/VIDEO CABLE; POWER ADA PTER; USER MANUAL; SCREEN PROTECTOR; AND PROTECTIVE COVER
733017	STICKER,HIGH GLOSS;3INX2.75IN;AMC EVENT	ST	GOBN172	PRINTING EQPT & SUPP	STICKER, HIGH GLOSS, WITH DIE CUT; FULL COLOR; 3" X 2.75"; FOR ACCREDITED MERALCO CONTRACTORS (AMC) EVENT HELMET GIVEAWAY; PLS. REFE R TOREQUISITIONING OFFICE FOR ADDITIONAL SPECIFICATIONS OR SAMPLES.
733058	BELT, FAN; WITH TEETH; SIZE V17 X 1420	ST	GTCN159	VEHICLES,PARTS & ACC	BELT, FAN; WITH TEETH; SIZE V17 X 1420
733059	BELT, FAN; WITH TEETH; RCME 8405	ST	GTCN154	HWARE & CONST MATL	BELT, FAN; WITH TEETH; RCME 8405
733061	DISC, SANDING; 4" DIA.; #36	EA	GTCN154	HWARE & CONST MATL	DISC, SANDING; 4" DIA.; #36
733062	O-RING, RUBBER; 1/2; THIN; FOR AUTO AIRC	EA	GTCN154	HWARE & CONST MATL	O-RING, RUBBER; 1/2; THIN; FOR AUTO AIRCON
733063	O-RING, RUBBER; 5/16; THIN; FOR AUTO AIR	EA	GTCN154	HWARE & CONST MATL	O-RING, RUBBER; 5/16; THIN; FOR AUTO AIRCON
733064	O-RING, RUBBER; 5/8; THIN; FOR AUTO AIRC	EA	GTCN154	HWARE & CONST MATL	O-RING, RUBBER; 5/8; THIN; FOR AUTO AIRCON
733065	BAR,CHANNEL;5INX2-1/2INX6MMX20FT	EA	GTCN154	HWARE & CONST MATL	BAR, CHANNEL; 5" X 2-1/2" X 6MM X 20'
733066	BAR,CHANNEL;3INX1-1/2INX5MMX20FT	EA	GTCN154	HWARE & CONST MATL	BAR, CHANNEL; 3" X 1-1/2" X 5MM X 20'
733070	HEATER, IMMERSION; FOR DISHWASHER; 9750W	ST	GTCN154	HWARE & CONST MATL	IMMERSION HEATER; 9,750 WATTS, 230 VOLTS, 3 ELEMENTS, 15 "ES (APPROX.), 3/8 "ES DIA. (APPROX.)
733072	O-RING, RUBBER; 3/8; THICK; FOR AUTO AIR	EA	GTCN154	HWARE & CONST MATL	O-RING, RUBBER; 3/8; THICK; FOR AUTO AIRCON
733073	HINGES, DOOR BUSHING; FOR CARS AND PICK	EA	GTCN154	HWARE & CONST MATL	HINGES, DOOR BUSHING; FOR CARS AND PICK UPS
733076	BOLT, RIM; FOR ISUZU FRR	EA	GTCN154	HWARE & CONST MATL	BOLT, RIM; FOR ISUZU FRR
733077	SWITCH, STARTER SOLENOID; FOR HINO FB-11	EA	GTCN159	VEHICLES,PARTS & ACC	SWITCH, STARTER SOLENOID; FOR HINO FB-113
733079	JUMPER,HOTLINE;BYPASS;34.5KV	EA	TDLN123	LINE TWE	JUMPER HOTLINE BY-PASS; RATED 34.5 KV 12' EPOXIGLASS, 18' OVERALL WITH THREADED STUD TERMINAL 24LBS./10.8KG; A.E. C601-0038 AB CHANC E
733080	SACK,LAMINATED;FOR HAULING PURPOSES	M	GOBN177	TEXTILE & LEATHER	LAMINATED SACK SACK,LAMINATED;FOR HAULING PURPOSES
733081	ROPE, NYLON; 5MM	M	GTCN154	HWARE & CONST MATL	NYLON ROPE; 5MM
733083	O-RING, RUBBER; 5/8; THICK; FOR AUTO AIR	EA	GTCN154	HWARE & CONST MATL	O-RING, RUBBER; 5/8; THICK; FOR AUTO AIRCON
733084	O-RING, RUBBER; 1/2; THICK; FOR AUTO AIR	EA	GTCN154	HWARE & CONST MATL	O-RING, RUBBER; 1/2; THICK; FOR AUTO AIRCON
733085	DIAPHRAGM, BRAKE CHAMBER; FOR FORD F-800	EA	GTCN159	VEHICLES,PARTS & ACC	DIAPHRAGM, BRAKE CHAMBER; FOR FORD F-800 DIESEL
733086	HOSE, RADIATOR; UPPER; FOR MIT. CANTER	EA	GTCN159	VEHICLES,PARTS & ACC	HOSE, RADIATOR; UPPER; FOR MIT. CANTER
733087	HOSE, RADIATOR; LOWER; FOR MIT. CANTER	EA	GTCN159	VEHICLES,PARTS & ACC	HOSE, RADIATOR; LOWER; FOR MIT. CANTER
733088	SEAL, OIL; HUB; FRONT; FOR MIT. CANTER	EA	GTCN154	HWARE & CONST MATL	SEAL, OIL; HUB; FRONT; FOR MIT. CANTER
733089	SEAL, OIL; AXLE; REAR; FOR MIT. CANTER	EA	GTCN154	HWARE & CONST MATL	SEAL, OIL; AXLE; REAR; FOR MIT. CANTER
733090	ELEMENT,OIL FILTER; 0-1808-1;MIT.CANTER	EA	GTCN159	VEHICLES,PARTS & ACC	ELEMENT, OIL FILTER; 0-1808-1; FOR MIT. CANTER
733091	CABLE, JUMPER; BANANA PLUG; 4MM JACK; 4"	ST	TDSN106	TEST EQPT & ACC	JUMPER CABLE; BANANA PLUG STACKING; 4MM JACK; 4" TO 6"
733094	O-RING, RUBBER; 3/8; THIN; FOR AUTO AIRC	EA	GTCN154	HWARE & CONST MATL	O-RING, RUBBER; 3/8; THIN; FOR AUTO AIRCON
733095	TIMER, WATER HEATER; 24HRS; ANALOG; A.E.	UN	GTCN154	HWARE & CONST MATL	TIMER DEVICE; 24 HOURS; ANALOG; APPROVED EQUIVALENT: GRASSLIN BRAND, MODEL: FM/1 QRPUZH
733097	CROSS JOINT, PTO; FOR MITSUBISHI W/ HIAB	EA	GTCN159	VEHICLES,PARTS & ACC	CROSS JOINT, PTO; FOR MITSUBISHI W/ HIAB; FOR HIAB HYDRAULIC
733098	CHAIN, SIZE 10MM; FOR INTERNATIONAL WREC	FT	GTCN154	HWARE & CONST MATL	CHAIN, SIZE 10MM; FOR INTERNATIONAL WRECKER
733099	BEARING, RELEASE; HUB HOSE; FOR HINO FC	EA	GTCN159	VEHICLES,PARTS & ACC	BEARING, RELEASE; HUB HOSE; FOR HINO FC

733101	BRUSH, CARBON; ALTERNATOR; FOR ISUZU 6BD	EA	GTCN159	VEHICLES,PARTS & ACC	BRUSH, CARBON; ALTERNATOR; FOR ISUZU 6BD1
733102	BUSHING, LEAF SPRING; FRONT; FOR MITSUBI	EA	GTCN154	HWARE & CONST MATL	BUSHING, LEAF SPRING; FRONT; FOR MITSUBISHI L-200
733103	CABLE, VGA; HIGH RESOLUTION; 15 METERS	ST	TDTN102	COMPUTERS & ACC	CABLE, VGA; HIGH RESOLUTION; 15 METERS; STANDARD MALE TO MALE
733106	IGNITION, CAPACITOR DISCHARGE; FOR HONDA	EA	GTCN159	VEHICLES,PARTS & ACC	IGNITION, CAPACITOR DISCHARGE; FOR HONDA XLR 200
733107	BELT, POWER STEERING; SIZE A-22; FOR FUS	EA	GTCN159	VEHICLES,PARTS & ACC	BELT, POWER STEERING; SIZE A-22; FOR FUSO CANTER
733108	LEVER, BRAKE SHOE; W/ FORK; FOR ISUZU IP	EA	GTCN159	VEHICLES,PARTS & ACC	LEVER, BRAKE SHOE; W/ FORK; FOR ISUZU IPV.
733109	TURBO CHARGER, TOYOTA HI LUX 2KD ENGINE	AY	GTCN159	VEHICLES,PARTS & ACC	TURBO CHARGER, TOYOTA HI LUX 2KD ENGINE
733111	DOOR GLASS MECHANISM, LEFT; MITSUBISHI C	EA	GTCN159	VEHICLES,PARTS & ACC	DOOR GLASS MECHANISM, LEFT; MITSUBISHI CANTER '07
733112	EMERGENCY DISASTER KIT	KIT	GOBN176	TOKENS & GIFTS	EMERGENCY DISASTER KIT
733113	SERVER, SPARC T4-4; 2 X 3.0 GHZ PROC.; 2	UN	TDTN102	COMPUTERS & ACC	SERVER, SPARC T4-4; 2 X PROCESSOR MODULE WITH 2 X SPARC T4 8-CORE 3.0GHZ PROCESSORS, RACK-MOUNT SERVER (5U); 32 X 8 GB DDR3-1066 REG ISTERED DIMMS; 2 X 600 GB 10000 RPM 2.5-INCH SAS-2 HDD WITH MOUNTING BRACKET; 2 X SUN QUAD PORT GBE{ PCIE 2.0 EXPRESSMODULE, UTP; 4 X 8GB FC GBE HBA, EM, EMULEX,ATO; ORACLE SOLARIS 11, ORACLE VM SERVER FOR SPARC, AND ORACLE ELECTRONIC PROGNOSTICS PREINSTALL; 16 X DDR3 MEMORY DIMM FILLER PANELS, 6 X FILLER PANEL FOR DISK DRIVES; 10 X FILLER PANELS FOR PCIE CARDS; 4 X POWER CORD: SUN RACK JUMPER , STRAIGHT, 3 METERS, C14 PLUG, C13 CONNECTOR, 15 A; INSTALLATION SERVICE: SERVERS - VOLUME - GROUPII - EXHIBIT: STANDARD; 3YEARS OR ACLE PREMIER SUPPORT
733115	COLLAR, LEAF SPRING; FOR ISUZU NKR	EA	GTCN159	VEHICLES,PARTS & ACC	COLLAR, LEAF SPRING; FOR ISUZU NKR
733118	WINDOW MECHANISM, R/H; FORD RANGER	EA	GTCN159	VEHICLES,PARTS & ACC	WINDOW MECHANISM, RIGHT; FORD RANGER
733119	WINDOW MECHANISM, L/H; FORD RANGER	EA	GTCN159	VEHICLES,PARTS & ACC	WINDOW MECHANISM, LEFT; FORD RANGER
733122	PC, DESKTOP; STD REL 12.6; CORE I5-3550;	UN	TDTN102	COMPUTERS & ACC	PC, DESKTOP; STANDARD; STD. REL 12.6; CORE I5-3550 PROCESSOR WITH VPRO AND TURBOBOOST TECHNOLOGIES; 4GB (2 X 2GB) DDR3 RAM; SEAGATE 250GB SATA 7200RPM; DVD-RW DRIVE; INTEGRATED INTEL GRAPHICS; INTEGRATED HD AUDIO W/ BUILT-IN SPEAKERS; INTEGRATED GIGABIT ETHERNET L AN; USB KEYBOARD; USB OPTICAL SCROLL MOUSE; 19-" NON-WIDE LCD MONITOR (600:1 TYPICAL CONTRAST RATIO, 250 CD/M2 BRIGHTNESS); MINIMUM 4 USB PORTS (2 IN FRONT), 1 15-PIN VGA, 1 DVI-I, AUDIO IN/OUT; OPERATING VOLTAGE RANGE: 90-264 VAC; OPERATING LINE FREQUENCY RANGE: 47-63 HZ; INSTALLED WITH WINDOWS 7 PROFESSIONAL OEM 32-BIT; CPU DIMENSIONS (MAXIMUM): WIDTH 4" , HEIGHT 14.5" , DEPTH 16.5"; WITH 80 PLUS BRONZE CERTIFICATION; FIVE (5) YEARS PARTS & SERVICE ON-SITE WARRANTY; SYSTEM RECOVERY SOFTWARE, MOUSE PAD, VGA/DVI-I CABLES, AC POWER CORDS (1.5M LENGTH) W/ PARALLEL PLUGS; APPROVED MODEL: DELL OPTIPLEX 9010 DT
733123	PC CAD STATION; STD REL 12.6; CORE I5-35	UN	TDTN102	COMPUTERS & ACC	PC CAD STATION; STANDARD; STD. REL 12.6; CORE I5-3550 PROCESSOR WITH VPRO AND TURBOBOOST TECHNOLOGIES; 4GB (2 X 2GB) DDR3 RAM; SEAGA TE 250GB MINIMUM SATA 7200RPM; DVD-RW DRIVE; WITH 1GB DDR3 128-BIT GRAPHICS CARD WITH DVI-I AND HDMI PORTS; INTEGRATED HD AUDIO W/ B UILT-IN SPEAKERS; INTEGRATED GIGABIT ETHERNET LAN; USB KEYBOARD; USB OPTICAL SCROLL MOUSE; 21.5-" WIDESCREEN LCD MONITOR (250 CD/M2 BRIGHTNESS); MINIMUM 4 USB PORTS (2 IN FRONT), 1 15-PIN VGA, 1 DVI-I, 1 ESATA, AUDIO IN/OUT; OPERATING VOLTAGE RANGE: 90-264 VAC; O PERATING LINE FREQUENCY RANGE: 47-63 HZ; INSTALLED WITH WINDOWS 7 PROFESSIONAL OEM 32-BIT; CPU DIMENSIONS (MAXIMUM): WIDTH 7" , HEIG HT 14.5" , DEPTH 16.5"; WITH 80 PLUS BRONZE CERTIFICATION; FIVE (5) YEARS PARTS & ON-SITE SERVICE ON-SITE WARRANTY; SYSTEM RECOVERY SOFTWARE, MOUSE PAD, VGA/DVI-I CABLES, AC POWER CORDS (1.5M LENGTH) W/ PARALLEL PLUGS; APPROVED MODEL: DELL OPTIPLEX 9010 MT
733124	COMPUTER, NOTEBOOK; STD REL 12.6; I5-332	UN	TDTN102	COMPUTERS & ACC	COMPUTER, NOTEBOOK; ULTRA-PORTABLE; STD. REL 12.6; 13.3" DISPLAY; FOR EXECUTIVE USERS; INTEL CORE I5-3320M PROCESSOR W/ VPRO AND TU RBOBOOST TECHNOLOGIES; 4GB (2X2GB) DDR3-1333 MEMORY; 256GB SOLID-STATE DRIVE; DVD-RW DRIVE, WITH 8X READ SPEED AND 6X WRITE SPEED; 1 3.3" LED DISPLAY; INTEL GMA 4000; 2.0 MP WEBCAM; INTEGRATED GIGABIT ETHERNET; INTEL WIFI CARD; 1 EXPRESSCARD SLOT; SD/MMC CARD READE R SLOT; 2 USB 2.0 PORTS; 1 ESATA PORT; BLUETOOTH; 1 15-PIN VGA; AUDIO IN/OUT; 84/85-KEY SPILL-RESISTANT KEYBOARD; TOUCHPAD AND USB O PTICAL MOUSE; 6-CELL LITHIUM-ION QUICK-CHARGING BATTERY WITH STRENGTH INDICATOR; FINGERPRINT READER; AUTO-SENSING DUAL VOLTAGE 90-24 0V AC ADAPTER WITH INTEGRATED BATTERY CHARGER; PARALLEL AC PLUG WITH US TANDEM ADAPTER FOR TANDEM SOCKETS; INSTALLED OS: WINDOWS 7 P ROFESSIONAL OEM; WITH BACK-UP AND RECOVERY SOFTWARE, DRIVERS CD, MOUSE PAD; WITH CARRYING CASE; WITH THREE(5) YEARS WARRANTY ON ALL PARTS AND SERVICE; APPROVED MODELS: DELL LATITUDE OR LENOVO THINKPAD LAPTOP
733125	COMPUTER, NOTEBOOK; STD REL 12.6; I5-332	UN	TDTN102	COMPUTERS & ACC	COMPUTER, NOTEBOOK; ULTRA-PORTABLE; STD. REL 12.6; 12.5" DISPLAY; FOR EXECUTIVE USERS; INTEL CORE I5-3320M PROCESSOR W/ VPRO AND TU RBOBOOST TECHNOLOGIES; 4GB (2X2GB) DDR3-1333 MEMORY; 256GB SOLID-STATE DRIVE; DVD-RW DRIVE, WITH 8X READ SPEED AND 6X WRITE SPEED; 1 2.5" LED DISPLAY; INTEL GMA 4000; 2.0 MP WEBCAM; INTEGRATED GIGABIT ETHERNET; INTEL WIFI CARD; 1 EXPRESSCARD SLOT; SD/MMC CARD READE R SLOT; 2 USB 2.0 PORTS; 1 ESATA PORT; BLUETOOTH; 1 15-PIN VGA; AUDIO IN/OUT; 84/85-KEY SPILL-RESISTANT KEYBOARD; TOUCHPAD AND USB O PTICAL MOUSE; 6-CELL LITHIUM-ION QUICK-CHARGING BATTERY WITH STRENGTH INDICATOR; FINGERPRINT READER; AUTO-SENSING DUAL VOLTAGE 90-24 0V AC ADAPTER WITH INTEGRATED BATTERY CHARGER; PARALLEL AC PLUG WITH US TANDEM ADAPTER FOR TANDEM SOCKETS; INSTALLED OS: WINDOWS 7 P ROFESSIONAL OEM; WITH BACK-UP AND RECOVERY SOFTWARE, DRIVERS CD, MOUSE PAD; WITH CARRYING CASE; WITH THREE(5) YEARS WARRANTY ON ALL PARTS AND SERVICE; APPROVED MODELS: DELL LATITUDE OR LENOVO THINKPAD LAPTOP
733126	COMPUTER, N/BOOK; STD REL 12.6; I5-3320M	UN	TDTN102	COMPUTERS & ACC	COMPUTER, NOTEBOOK; ULTRA-PORTABLE; STD. REL 12.6; 14.0" DISPLAY; FOR EXECUTIVE USERS; INTEL CORE I5-3320M PROCESSOR W/ VPRO AND TU RBOBOOST TECHNOLOGIES; 4GB (2X2GB) DDR3-1333 MEMORY; 256GB SOLID-STATE DRIVE; DVD-RW DRIVE, WITH 8X READ SPEED AND 6X WRITE SPEED; 1 4.0" LED DISPLAY; INTEL GMA 4000; 2.0 MP WEBCAM; INTEGRATED GIGABIT ETHERNET; INTEL WIFI CARD; 1 EXPRESSCARD SLOT; SD/MMC CARD READE R SLOT; 2 USB 2.0 PORTS; 1 ESATA PORT; BLUETOOTH; 1 15-PIN VGA; AUDIO IN/OUT; 84/85-KEY SPILL-RESISTANT KEYBOARD; TOUCHPAD AND USB O PTICAL MOUSE; 6-CELL LITHIUM-ION QUICK-CHARGING BATTERY WITH STRENGTH INDICATOR; FINGERPRINT READER; AUTO-SENSING DUAL VOLTAGE 90-24 0V AC ADAPTER WITH INTEGRATED BATTERY CHARGER; PARALLEL AC PLUG WITH US TANDEM ADAPTER FOR TANDEM SOCKETS; INSTALLED OS: WINDOWS 7 P ROFESSIONAL OEM; WITH BACK-UP AND RECOVERY SOFTWARE, DRIVERS CD, MOUSE PAD; WITH CARRYING CASE; WITH THREE(5) YEARS WARRANTY ON ALL PARTS AND SERVICE; APPROVED MODELS: DELL LATITUDE OR LENOVO THINKPAD LAPTOP
733127	COMPUTER, N/BOOK; REL 12.6; I5-3320M; 14	UN	TDTN102	COMPUTERS & ACC	COMPUTER, NOTEBOOK; ULTRA-PORTABLE; STD. REL 12.6; 14.0" DISPLAY; FOR GENERAL USERS; INTEL CORE I5-3320M PROCESSOR W/ VPRO AND TURB OBOOST TECHNOLOGIES; 4GB (2X2GB) DDR3-1600 MEMORY; 250GB SATA HARD DRIVE, 7200RPM; DVD-RW DRIVE, WITH 8X READ SPEED AND 6X WRITE SPE ED; 14.0" LED DISPLAY; INTEL GMA 4000; 2.0 MP WEBCAM; INTEGRATED GIGABIT ETHERNET; INTEL WIFI CARD; 1 EXPRESSCARD SLOT; SD/MMC CARD READER SLOT; 2 USB 3.0 PORTS; 1 ESATA/USB 2.0 COMBO PORT; BLUETOOTH; 1 15-PIN VGA; AUDIO IN/OUT; 84/85-KEY SPILL-RESISTANT KEYBOARD; TOUCHPAD AND USB OPTICAL MOUSE; 6-CELL LITHIUM-ION BATTERY; FINGERPRINT READER; AUTO-SENSING DUAL VOLTAGE 90-240V AC ADAPTER WITH I NTEGRATED BATTERY CHARGER; PARALLEL AC PLUG WITH US TANDEM ADAPTER FOR TANDEM SOCKETS; INSTALLED OS: WINDOWS 7 PROFESSIONAL OEM; WIT H BACK-UP AND RECOVERY SOFTWARE, DRIVERS CD, MOUSE PAD; WITH CARRYING CASE; WITH FIVE (5) YEARS WARRANTY ON ALL PARTS AND SERVICE; A PPROVED MODELST: DELL LATITUDE OR LENOVO THINKPAD LAPTOP
733128	CAPACITOR, DUAL; 45UF + 5UF; 440VAC	EA	GTCN152	ELEC'L & IND'L EQPT	CAPACITOR, DUAL; 45UF+ 5UF; 440VAC
733130	PIPE, TAIL; EXHAUST; MUFFLER SIZE 4"	FT	GTCN159	VEHICLES,PARTS & ACC	PIPE, TAIL; EXHAUST; MUFFLER SIZE 4"
733131	LADDER, PLASTIC ROLLER; WHITE	EA	GTCN159	VEHICLES,PARTS & ACC	LADDER, PLASTIC ROLLER; WHITE
733132	BLADE,HACKSAW;12IN;18 TPI	EA	TDLN123	LINE TWE	BLADE, HACKSAW; 12" 18 TPI; SANDCUT HIGH SPEED ALL HARD; A.E. SANDVIK
733133	SOCKET, PLASTIC; MALE & FEMALE; 2 TERMIN	SE	GTCN159	VEHICLES,PARTS & ACC	SOCKET, PLASTIC; MALE & FEMALE; 2 TERMINAL
733134	ELEMENT,FLAT IRON;EAGLE ELECTRIC	ST	GOBN161	APPLIANCES/FURNITURE	ELEMENT, FLAT IRON APPROVED EQUIVALENT: EAGLE ELECTRIC; CAT NO. 302
733135	HOSE, STEERING; FOR NISSAN EAGLE	EA	GTCN159	VEHICLES,PARTS & ACC	HOSE, STEERING; ORIGINAL; FOR NISSAN EAGLE
733136	HOSE, STEERING; LONG; FOR NISSAN EAGLE	EA	GTCN159	VEHICLES,PARTS & ACC	HOSE, STEERING; LONG; FOR NISSAN EAGLE
733137	HOSE, STEERING; SHORT; FOR NISSAN EAGLE	EA	GTCN159	VEHICLES,PARTS & ACC	HOSE, STEERING; SHORT; FOR NISSAN EAGLE
733138	PAIL,PLASTIC	EA	GTCN153	GLASS/PLASTIC PROD	PLASTIC PAIL
733139	COIL, CLUTCH MAGNETIC PULLEY; ASSY.; TOY	EA	GTCN159	VEHICLES,PARTS & ACC	COIL, CLUTCH MAGNETIC PULLEY; ASSY.; TOYOTA VIOS 2008 MODEL
733140	CARBON TETRA CHLORIDE 141B; FOR AIRCON S	KG	GTCN151	CHEM/GAS & EQPT	CARBON TETRA CHLORIDE 141B; FOR CLEANING OF AIRCON SYSTEM
733141	SODIUM CHLORIDE; POWDER; FOR CLEANING OF	KG	GTCN151	CHEM/GAS & EQPT	SODIUM CHLORIDE; POWDER; FOR CLEANING OF AIRCON COOLING COIL
733142	CABLE, ACCELERATOR; FOR HONDA XLR 200	EA	GTCN159	VEHICLES,PARTS & ACC	CABLE, ACCELERATOR; FOR HONDA XLR 200
733143	CABLE, CLUTCH; FOR HONDA XLR 200	EA	GTCN159	VEHICLES,PARTS & ACC	CABLE, CLUTCH; FOR HONDA XLR 200
733145	CHARGER, LOWER CONTROLLER; FOR AICHI SN-	AY	GTCN159	VEHICLES,PARTS & ACC	CHARGER, LOWER CONTROLLER; FOR AICHI SN-145; PART # 3220000004C
733147	PANELBOARD; NEMA-1; 3-PH, 150A MAIN; 12	SE	GTCN154	HWARE & CONST MATL	PANEL BOARD; NEMA-1 INDUSTRIAL TYPE; 3-PHASE; 240V; SURFACE MOUNTED; 150A 200AF, 3P MAIN CIRCUIT BREAKER; BRANCH CIRCUIT BREAKERS: 2 -30A, 100AF, 2P; 4-40A, 100AF, 2P; 6-20A; 100AF, 2P; 3-SPACE; WITH GROUNDING TERMINAL
733149	SWITCH, STOPLIGHT; FOR HONDA XLR200	EA	GTCN159	VEHICLES,PARTS & ACC	SWITCH, STOPLIGHT; FOR HONDA XLR200.
733152	BULB, PEANUT; 24VOLTS; SIZE 13 X 44MM	EA	GTCN159	VEHICLES,PARTS & ACC	BULB, PEANUT; 24VOLTS; SIZE 13 X 44MM
733153	PULSER; FOR MOTORCYCLE HONDA XLR 200	EA	GTCN159	VEHICLES,PARTS & ACC	PULSER; FOR MOTORCYCLE HONDA XLR 200
733154	SEAL, OIL; CRANKSHAFT; FOR ISUZU 6BD1	EA	GTCN154	HWARE & CONST MATL	SEAL, OIL; CRANKSHAFT; FOR ISUZU 6BD1
733155	BUSHING, RACK END PINION; FOR TOYOTA COR	EA	GTCN154	HWARE & CONST MATL	BUSHING, RACK END PINION; FOR TOYOTA COROLLA
733156	REFURBISHMENT OF 6-STATION METER TEST EQ	LO	TDLN115	TEST EQPT & ACC	PARTS FOR THE REFURBISHMENT OF 6-STATION METER TESTING EQUIPMENT TO INCLUDE THE FF.: 1. 6 SETS OF M2150 UPGRADE TO 2ND GENERATION AM PLIFIERS (PART NO. 0051XX); 2. M2X50 TCP/ IP ETHERNET INTERFACE UPGRADE KIT (REQUIRES CP005000); 3. STANDARD DELL BUSINESS CLASS PC W/ 17" MONITOR
733157	REFURBISHMENT OF 1-STN METER TEST BENCH	LO	TDLN115	TEST EQPT & ACC	PARTS FOR THE REFURBISHMENT OF 1-STATION METER TEST BENCH INCLUDES THE FF.: 1. SET M1300 UPGRADE TO M2300 (PART NO. 0083XX); 2. 1000 :1 CURRENT SENSORS; 3. M1000/1300 TCP/ IP ETHERNET INTERFACE UPGRADE KIT (PART NO. PL0121XX); 4. STANDARD DELL BUSINESS CLASS PC W/ 17" MONITOR
733158	ASSEMBLY,CHANNEL AMPLIFIER;FOR WECO 2150	ST	TDLN115	TEST EQPT & ACC	ASSEMBLY, CHANNEL AMPLIFIER; FOR WECO 2150; WITH HEAT SINK (PART NO. BB-02160X)
733159	CABLES,CURRENT;BLCK&RED;W/6MM DIA PLUG	SE	TDLN115	TEST EQPT & ACC	CABLES, CURRENT; 1 SET OF CABLE (BLACK AND RED); EACH WITH 6MM DIA LOCKING PLUG (PART NO. CL-000946); FOR RD-20 STANDARD (PART NOS. BA-205500 / BA-205401)
733160	ASSEMBLY,POWER SUPPLY,MODULAR;400W	ST	TDLN115	TEST EQPT & ACC	ASSEMBLY, POWER SUPPLY, MODULAR; 400W; ±25VDC, ±15VDC, ±5VDC (PART NO.BB-00070X)
733161	ASSEMBLY,POWER SUPPLY;1000W;WECO 2150	ST	TDLN115	TEST EQPT & ACC	ASSEMBLY, POWER SUPPLY; 1000W; FOR WECO 2150; ±25VDC, ±15VDC, +15VDC FOR TEST BOARDS (PART NO. BB-01380X)
733162	OPTICS ARM,TEST BOARD;FOR WECO 2150	ST	TDLN115	TEST EQPT & ACC	OPTICS ARM, TEST BOARD; FOR WECO 2150; WITH BALL BEARING JOINTS (PARTNO. BK-0362XX)
733163	BOARD,OPTIC COUNTER;FOR WECO 2150	ST	TDLN115	TEST EQPT & ACC	BOARD, OPTIC COUNTER; FOR WECO 2150; FOR MODEL 2150/2300/2350 4TH GENERATION FIRMWARE (PART NOS. BB-01600X / BB-0271XX)
733164	SERVER, SPARC T4-1; 1 X 2.86GHZ PROC.; 4	UN	TDTN102	COMPUTERS & ACC	SERVER; SPARC T4-1; 1 X SPARC T4 8-CORE 2.86 GHZ PROCESSOR; RACK-MOUNT SERVER (2U); 32 GB RAM; 4 X 300GB INTERNAL DISK DRIVES; 1 X Q UAD GIGE; 1 X DUAL 10 GIGE; 1 X DUAL 8GBPS FC; ORACLE ENTERPRISE MANAGER OPS CENTER; 3 YEARS ORACLE PREMIER SUPPORT

733165	BUSHING, SUSPENSION ARM; UPPER; FOR ISUZ	EA	GTCN154	HWARE & CONST MATL	BUSHING, SUSPENSION ARM; UPPER; FOR ISUZU IPV
733167	OUTDOOR UNIT (ODU); RADWIN 2000; P/N RW-	EA	TDTN104	TELECOM EQPT & ACC	OUTDOOR UNIT (ODU); P/N RW-2960-B350: RADWIN 200 ODU WITH SMALL FOR FACTO INTEGRATED ANTENNA AND CONNECTORIZED FOR EXTERNAL ANTENNA (2XN-TYPE), SUPPORTING MULTI FREQUENCY BANDS AT 5.X GHZ
733168	INDOOR UNIT (IDU); W/ 2 ETHER. INTERFACE	EA	TDTN104	TELECOM EQPT & ACC	INDOOR UNIT (IDU); WITH 2 ETHERNET INTERFACES; RW-7100-2000; FOR RADWIN 2000
733169	SHAFT PINION, BOOM ROTATION; AICHI SH-14	ST	GTCN159	VEHICLES,PARTS & ACC	SHAFT PINION, BOOM ROTATION; AICHI SH-145; P/N 37002577
733170	COUNTER; LIGHTNING EVENT; 6-DIGIT; ANALO	EA	TDTN104	TELECOM EQPT & ACC	COUNTER, LIGHTNING EVENT; 6-DIGIT; ANALOG; WEATHERPROOF; A.E. PETEX
733171	BEARING, ROLLER; BOOM ROTATION; FOR AICH	ST	GTCN154	HWARE & CONST MATL	BEARING, ROLLER; BOOM ROTATION; FOR AICHI SH-145; P/N 34200761
733172	BEARING, BALL; BOOM ROTATION; FOR AICHI	ST	GTCN154	HWARE & CONST MATL	BEARING, BALL; BOOM ROTATION; FOR AICHI SH-145; P/N 08062209
733173	SEAL, OIL; BOOM ROTATION; FOR AICHI SH-1	ST	GTCN154	HWARE & CONST MATL	SEAL, OIL; BOOM ROTATION; FOR AICHI SH-145; P/N 30401591
733174	BEARING, TAPPER; BOOM ROTATION; FOR AICH	ST	GTCN154	HWARE & CONST MATL	BEARING, TAPPER; BOOM ROTATION; FOR AICHI SH-145; P/N 08132008
733175	SHIM, SMALL; BOOM ROTATION; FOR AICHI SH	ST	GTCN154	HWARE & CONST MATL	SHIM, SMALL; BOOM ROTATION; FOR AICHI SH-145; P/N 37002584
733176	SHIM, BIG; BOOM ROTATION; FOR AICHI SH-1	ST	GTCN154	HWARE & CONST MATL	SHIM, BIG; BOOM ROTATION; FOR AICHI SH-145
733178	MIXER,MAGNETIC;W/ HEATER	UN	GOBN167	MEDICAL/DENTAL SUPP	MIXER, MAGNETIC; WITH HEATER; APPROVED EQUIVALENT: CORNING PC 420D
733179	PIPETTOR,MANUAL;SEROLOGICAL;PYREX	UN	GOBN167	MEDICAL/DENTAL SUPP	PIPETTOR, MANUAL; SEROLOGICAL; PYREX; WITH VARIOUS VOLUME OF MEASURE IN MILLILITER
733180	CENTRIFUGE,MULTIPURPOSE;BENCH TOP	UN	GOBN167	MEDICAL/DENTAL SUPP	CENTRIFUGE, MULTIPURPOSE; BENCH TOP; APPROVED EQUIVALENT: ADAMS, BECKTON DICKINSON
733181	HYDROCOLLATOR;ENRAF NONIUS	UN	GOBN167	MEDICAL/DENTAL SUPP	HYDROCOLLATOR; ENRAF NONIUS; WITH MOBILE PACKHEATER: FREE 12 PCS HOT MOIST PACKS
733182	ELECTRONIC BLOOD PRESSURE APPARATUS	UN	GOBN167	MEDICAL/DENTAL SUPP	ELECTRONIC BLOOD PRESSURE APPARATUS; ALP K2; STAND TYPE
733183	AUTO-REFRACTOR;URISYSTEM FISHER	UN	GOBN167	MEDICAL/DENTAL SUPP	AUTO-REFRACTOR; URISYSTEM FISHER
733184	INSULATOR, CARBURETOR; FOR HONDA XLR200	EA	GTCN159	VEHICLES,PARTS & ACC	INSULATOR, CARBURETOR; FOR HONDA XLR200; #16210-KCN-000
733186	BRAKE SHOE, REAR WHEEL; RELINE; FOR ISUZ	EA	GTCN159	VEHICLES,PARTS & ACC	BRAKE SHOE, REAR WHEEL; RELINE; FOR ISUZU FRR
733187	RIVET, BRAKE SHOE LINING	EA	GTCN159	VEHICLES,PARTS & ACC	RIVET, BRAKE SHOE LINING
733189	HEADLIGHT ASSY.; FOR NISSAN FRONTIER TD-	EA	GTCN159	VEHICLES,PARTS & ACC	HEADLIGHT ASSY.; FOR NISSAN FRONTIER TD-27 1999 MODEL
733190	RELAY, AIRCON; FOR MIT. L-200	EA	GTCN159	VEHICLES,PARTS & ACC	RELAY, AIRCON; FOR MIT. L-200
733191	MIRROR, SIDE VIEW; FOR HONDA XLR200	EA	GTCN159	VEHICLES,PARTS & ACC	MIRROR, SIDE VIEW; FOR HONDA XLR200
733193	TRAPS, OIL; FOR MYRKOS OIL SAMPLING KIT	BAG	TDSN106	TEST EQPT & ACC	OIL TRAPS FOR MYRKOS OIL SAMPLING KIT. MYRKOS PORTABLE DISSOLVED GAS ANALYZER. BAG OF 25 PIECES
733194	TVSS, 100 KA PER PHASE; ASCO PULSAR 351	UN	TDTN104	TELECOM EQPT & ACC	TVSS; SURGE CURRENT CAPACITY = 100KA PER PHASE, OPERATING VOLTAGE RANGE = +/- 15%, FAULT CURRENT RATING = 65 KAIC, OPERATING FREQ. R ANGE = 47 - 63 HZ, DRY CONTACT RATING = 125/240VAC 8/5 AMP. 1 OPF, MCOV = +15% OR +25%, ALL MODE AND 2 MODE PROTECTION OPTION, SMALL FOOTPRINTS, ALL VOLTAGE AND PHASE CONFIGURATIONS, L - N = 100KA; L - L = 100KA; L -G = NA; N - G = 100KA, NEMA 12 METAL ENCLOSURE, FORM C CONTACT FOR REMOTE INDICATION, LED STATUS INDICATION, EASY, SAFE AND MAINTENANCE FREE OPERATION, ANSI / IEEE C62.41 CATEGORY A, B & C, IEC CLASS I AND II,ISO 9001 - CERTIFIED MFG. AND TESTED, LIFE CYCLE TESTING (8 X 20 MICRO-SECOND IMPULSE) CAT C, SAND ENCA PSULATION, THERMAL PROTECTION, SILVER LINK FUSING, 5 YEAR WARRANTY, ASCO PULSAR 351.
733196	SENSOR, SPEEDOMETER ASSY.; FOR BD25 ENGI	EA	GTCN159	VEHICLES,PARTS & ACC	SENSOR, SPEEDOMETER ASSY.; FOR BD25 ENGINE.
733197	BOLT, ALLEN; SIZE 1/8"	EA	GTCN154	HWARE & CONST MATL	BOLT, ALLEN; SIZE 1/8"
733198	GIGABIT ETHERNET; SFP; 10KMS; FOR SM;131	EA	TDTN104	TELECOM EQPT & ACC	P/N 999-AVC000167-E; GIGABIT ETHERNET SFP; TEJAS NETWORKS, APPROXIMATE DISTANCE IS 10 KMS, FOR SINGLE MODE FIBER, 1310 NM
733199	PAINT, AEROSOL SPRAY; BLACK	CA	GTCN156	PAINT/FINISHING MATL	PAINT, AEROSOL SPRAY; BLACK
733200	CUTTER,METAL SHEET;MANUAL;16-20"IN	EA	TDLN123	LINE TWE	CUTTER, METAL SHEET; MANUAL; 16-20"
733202	DIGITAL DILLON DYNAMOMETER 25K	UN	TDSN106	TEST EQPT & ACC	DYNAMOMETER, DIGITAL 25,000 POUNDS CAPACITY, PREFERABLY DILLON BRAND,MODEL EDX-25T(25K) ACCURACY 0.1% OF CAPACITY OR BETTER, REPEATA BILITY 0.1% OR BETTER, COMPLETE WITH 2 PIECES STANDARD SHACKLES, BACKLIGHT AND RADIO READY. WITH VALID CERTIFICATE OF CALIBRATION WI TH TRACEABILITYOT AN INTERNATIONAL STANMDARD. MUST HAVE A STANDARD CARRYING CASE. OFFER MUST INCLUDE A COMMUNICATOR WITH RADIO & BAC KLIGHT PN 36170-0016.MUST INCLUDE OPERATIONS AND SERVICE AND MAINTENANCE MANUAL.
733203	BOD SENSOR AND INCUBATION CHAMBER	SE	TDSN106	TEST EQPT & ACC	THIS IS A COMPLETE BOD SET UP FOR THE MEASUREMENT OF BOD IN WATER ANDWASTE WATER. THE SET UP WOULD INCLUDE A BOD SENSOR / MEASURING SYSTEM, AN INCUBATION CHAMBER AND A DISSOLVE OXYGEN METER, PLUS ALL THE ACCESSORIES THAT WOULD BE USED IN THE SAMPLE PREPARTION. ALS O TO BE INCLUDED ARE SPARES FOR THE GLASSWARES ITEM AND A SUPPLY OF REAGENT FOR AT LEAST ONE YEAR. BOD INCUBATION CHAMBER SPECIFICAT ION - 150 TO 180 LITERS CAPACITY, MICROPROCESSOR CONTROL, CFC REFRIGERANT FREE, INTERIOR ELECTRICAL OUTLET, DIGITAL TEMPERATURE DISP LAY, TEMPERATURE RANGE IS 0 TO 60 DEGREES CENTIGRADE, TEMPERATURE SET ACCURACY +/- 1 DEG C OR BETTER, UNIFORMINTY OF TEMPERATURE IS +/- 0.5 DEG C OR BETTER, TIMER @ 99 HOURS AND 55 MINUTES CONTINUOUS, AT LEAST 3 ADJUSTABLE SHELVES, SAFETYFOR OVER AND UNDER TEMPERA TURE CUT OFF OR THERMOSTAT, POWER SUPPLY AT220 VOLTS, 50/60HRZ, OVER CURRENT BREAKER, SILENT FAN MOTOR, QUIET OPERATION, CORROSION R ESISTANT MATERIAL FOR EXTERIRO AND INTERIOR PARTS.INSIDE DIMENSION TO ACCOMMODATE A 6 BOTTLE BOD SENSOR SET UP.BOD SENSOR SYSTEM SPE CIFICATION - MUST CONFORM TO STANDARD METHOD 5210D, 6 SENSOR HEAD SYSTEM, TO INCLUDE INDCUTIVE STIRRING SYSTEM, 6 SAMPLE BOTTLES, 6 RUBBER GASKETS, 6 MAGNETIC STIRRING RODS, 2 OVERFLOW FLASK 157 ML, 2 OVERFLOW FLASK 428 ML, 2 BOTTLES OF KOH SOLUTION, 2 BOTTLES OF NITRIFICATION INHBITOR. DISSOLVE OXYGEN METER PROBE & DISPLAY DIGITAL
733205	COOLANT, VFD; FOR 1,000 TR YORK CHILLER	GLL	GTCN152	ELEC'L & IND'L EQPT	VFD COOLANT FOR 1,000TR YORK CHILLER; MODEL NO. YK-HFGEJ1-CYFS
733206	I-BEAM, STEEL WIDE FLANGE; W16 X 40 X 12	ST	GTCN154	HWARE & CONST MATL	I-BEAM, STEEL WIDE FLANGE; W16 X 40 X 12 METERS
733207	I-BEAM, STEEL WIDE FLANGE; W16 X 40 X 15	ST	GTCN154	HWARE & CONST MATL	I-BEAM, STEEL WIDE FLANGE; W16 X 40 X 15 METERS
733208	ROD, WELDING; E70XX	KG	GTCN158	AUTO/IND'L TWE	WELDING ROD; E70XX
733209	STEEL PLATE, PLAIN; MILD STEEL; 1/4" X 4	ST	GTCN154	HWARE & CONST MATL	STEEL PLATE; PLAIN; MILD STEEL; 1/4" X 4' X 8'; MS A36
733210	SOLUTION,RETIC SALINE;250ML	BOT	GOBN167	MEDICAL/DENTAL SUPP	RETIC SALINE SOLUTION, 250 ML (HEMA)
733211	SOLUTION,BENEDICT;500ML	BOT	GOBN167	MEDICAL/DENTAL SUPP	BENEDICT SOLUTION, 500 ML (CM)
733212	SOLUTION,POTASSIUM HYDROXIDE;10% KOH	BOT	GOBN167	MEDICAL/DENTAL SUPP	POTASSIUM HYDROXIDE SOLUTION; 10% KOH; 500 ML (BACTERIOLOGY)
733213	GRAM STAIN SET;4X500ML	BX	GOBN167	MEDICAL/DENTAL SUPP	GRAM STAIN SET, 4X500 ML (BACTERIOLOGY)
733214	AFB STAIN SET;3X500ML	BX	GOBN167	MEDICAL/DENTAL SUPP	AFB STAIN SET, 3X500 ML (BACTERIOLOGY)
733215	VACUTAINER,BD;5ML PLUS SST;100'S	BX	GOBN167	MEDICAL/DENTAL SUPP	BD VACUTAINER, 5 ML PLUS SST; 100'S/BOX
733216	COPLIN JAR,HISTOPATH STAINING	JR	GOBN167	MEDICAL/DENTAL SUPP	COPLIN JAR (HISTOPATH STAINING)
733217	PAPANICOLAUO STAINING JAR	ST	GOBN167	MEDICAL/DENTAL SUPP	PAPANICOLAUO STAINING JAR
733218	PAPANICOLAUO STAINING RACK	ST	GOBN167	MEDICAL/DENTAL SUPP	PAPANICOLAUO STAINING RACK
733219	DISC,ANTIBIOTIC; AMIKACIN,30 MCG;50'S	PAK	GOBN167	MEDICAL/DENTAL SUPP	ANTIBIOTIC DISK FOR AMIKACIN, 30 MCG.; 50 DISC/PACK
733220	DISC,ANTIBIOTIC;AMPICILLIN,10 MCG;50DISC	PAK	GOBN167	MEDICAL/DENTAL SUPP	ANTIBIOTIC DISC; AMPICILLIN, 10 MCG; 50 DISC/APCK
733221	DISC,ANTIBIOTIC;AMOXICILLIN,25 MCG;50'S	PAK	GOBN167	MEDICAL/DENTAL SUPP	oANTIBIOTIC DISC; AMOXICILLIN, 25 MCG; 50 DISC/PACK
733222	DISC,ANTIBIOTIC;AMOXICILLIN W/CLAVULANIC	PAK	GOBN167	MEDICAL/DENTAL SUPP	ANTIBIOTIC DISC; AMOXICILLIN WITH CLAVULANIC ACID, 20+10 MCG; 50 DISC/PACK
733223	DISC,ANTIBIOTIC;AZITHROMYCIN,15 MCG;50'S	PAK	GOBN167	MEDICAL/DENTAL SUPP	ANTIBIOTIC DISC; AZITHROMYCIN, 15 MCG; 50 DISC/PACK
733224	DISC,ANTIBIOTIC;AZTREONAM;30 MCG;50'S	PAK	GOBN167	MEDICAL/DENTAL SUPP	ANTIBIOTIC DISC; AZTREONAM, 30 MCG; 50 DISC/PACK
733225	DISC,ANTIBIOTIC;BACITRACIN (TAXO A)	PAK	GOBN167	MEDICAL/DENTAL SUPP	ANTIBIOTIC DISC; BACITRACIN (TAXO A), 0.04 U; 50 DISC/PACK
733226	DISC,ANTIBIOTIC;CEFACLOR;30 MCG;50'S	PAK	GOBN167	MEDICAL/DENTAL SUPP	ANTIBIOTIC DISC; CEFACLOR, 30 MCG; 50 DISC/PACK
733227	DISC,ANTIBIOTIC;CEFAMANDOLE;30 MCG;50'S	PAK	GOBN167	MEDICAL/DENTAL SUPP	ANTIBIOTIC DISC; CEFAMANDOLE, 30 MCG; 50 DISC/PACK
733228	DISC,ANTIBIOTIC;CEFAZOLIN;30 MCG;50'S	PAK	GOBN167	MEDICAL/DENTAL SUPP	ANTIBIOTIC DISC; CEFAZOLIN, 30 MCG; 50 DISC/PACK
733229	DISC,ANTIBIOTIC;CEFIXIME;5 MCG;50'S	PAK	GOBN167	MEDICAL/DENTAL SUPP	ANTIBIOTIC DISC; CEFIXIME, 5 MCG; 50 DISC/PACK
733230	DISC,ANTIBIOTIC;CEFEPIME;30 MCG;50'S	PAK	GOBN167	MEDICAL/DENTAL SUPP	ANTIBIOTIC DISC; CEFEPIME, 30 MCG; 50 DISC/PACK
733231	DISC,ANTIBIOTIC;CEFOTAXIME;30 MCG;50'S	PAK	GOBN167	MEDICAL/DENTAL SUPP	ANTIBIOTIC DISC; CEFOTAXIME, 30 MCG; 50 DISC/PACK
733232	DISC,ANTIBIOTIC;CEFOXITIN;30 MCG;50'S	PAK	GOBN167	MEDICAL/DENTAL SUPP	ANTIBIOTIC DISC; CEFOXITIN, 30 MCG; 50 DISC/PACK
733233	DISC,ANTIBIOTIC;CEFTAZIDIME;30 MCG;50'S	PAK	GOBN167	MEDICAL/DENTAL SUPP	ANTIBIOTIC DISC; CEFTAZIDIME, 30 MCG; 50 DISC/PACK
733234	DISC,ANTIBIOTIC;CEFUROXIME;30 MCG;50'S	PAK	GOBN167	MEDICAL/DENTAL SUPP	ANTIBIOTIC DISC, CEFUROXIME, 30 MCG, 50 DISC/PACK
733235	DISC,ANTIBIOTIC;CEFTRIAXONE;30 MCG;50'S	PAK	GOBN167	MEDICAL/DENTAL SUPP	ANTIBIOTIC DISC; CEFTRIAXONE, 30 MCG, 50 DISC/PACK
733238	BEARING, CONN. ROD.; STD.; MITS. ADVENTU	SE	GTCN159	VEHICLES,PARTS & ACC	BEARING, CONN. ROD.; STD.; MITS. ADVENTURE
733239	LINING, CLUTCH; FOR MOTORCYCLE HONDA XLR	EA	GTCN159	VEHICLES,PARTS & ACC	LINING, CLUTCH; FOR MOTORCYCLE HONDA XLR200.
733241	CEPHALEXIN;30 MCG;50'S	PAK	GOBN167	MEDICAL/DENTAL SUPP	CEPHALEXIN, 30 MCG, 50 DISC/CART
733242	CEPHALOTHIN;30 MCG;50'S	PAK	GOBN167	MEDICAL/DENTAL SUPP	CEPHALOTHIN, 30 MCG, 50 DISC/PACK
733243	CHLORAMPHENICOL;30 MCG;50'S	PAK	GOBN167	MEDICAL/DENTAL SUPP	CHLORAMPHENICOL, 30 MCG, 50 DISC/PACK
733244	CIPROFLOXACIN;5 MCG;50'S	PAK	GOBN167	MEDICAL/DENTAL SUPP	CIPROFLOXACIN, 5 MCG; 50 DISC/PACK
733245	CLARITHROMYCIN;15 MCG;50'S	PAK	GOBN167	MEDICAL/DENTAL SUPP	CLARITHROMYCIN, 15 MCG; 50 DISC/PACK
733246	CLINDAMYCIN;2 MCG;50'S	PAK	GOBN167	MEDICAL/DENTAL SUPP	CLINDAMYCIN, 2 MCG; 50 DISC/PACK
733247	CLOXACILLIN;1 MCG;50'S	PAK	GOBN167	MEDICAL/DENTAL SUPP	CLOXACILLIN, 1 MCG; 50 DISC/PACK
733248	ERYTHROMYCIN;15 MCG;50'S	PAK	GOBN167	MEDICAL/DENTAL SUPP	ERYTHROMYCIN, 15 MCG; 50 DISC/PACK
733249	GATIFLOXACIN;50'S	PAK	GOBN167	MEDICAL/DENTAL SUPP	GATIFLOXACIN; 50 DISC/PACK
733250	GENTAMICIN;15 MCG;50'S	PAK	GOBN167	MEDICAL/DENTAL SUPP	GENTAMICIN;15 MCG; 50 DISC/PACK
733251	IMIPENEM;10 MCG;50'S	PAK	GOBN167	MEDICAL/DENTAL SUPP	IMIPENEM, 10 MCG; 50 DISC/PACK
733252	KANAMYCIN;30 MCG;50'S	PAK	GOBN167	MEDICAL/DENTAL SUPP	KANAMYCIN, 30 MCG; 50 DISC/PACK
733253	LEVOFLOXACIN;5 MCG;50'S	PAK	GOBN167	MEDICAL/DENTAL SUPP	LEVOFLOXACIN, 5 MCG; 50 DISC/PACK
733254	MEROPENEM;10 MCG;50'S	PAK	GOBN167	MEDICAL/DENTAL SUPP	MEROPENEM, 10 MCG; 50 DISC/PACK
733255	NALIDIXIC ACID;30 MCG;50'S	PAK	GOBN167	MEDICAL/DENTAL SUPP	NALIDIXIC ACID, 30 MCG; 50 DISC/PACK
733256	NITROFURANTOIN;300 MCG;50'S	PAK	GOBN167	MEDICAL/DENTAL SUPP	NITROFURANTOIN, 300 MCG; 50 DISC/PACK
733257	NORFLOXACIN;10 MCG;50'S	PAK	GOBN167	MEDICAL/DENTAL SUPP	NORFLOXACIN, 10 MCG; 50 DISC/PACK
733258	NOVOBIOCIN;5 MCG;50'S	PAK	GOBN167	MEDICAL/DENTAL SUPP	NOVOBIOCIN, 5 MCG; 50 DISC/PACK
733259	OFLOXACIN;5 MCG;50'S	PAK	GOBN167	MEDICAL/DENTAL SUPP	OFLOXACIN, 5 MCG; 50 DISC/PACK
733260	OPTOCHIN (TAXO P);5 MCG;50'S	PAK	GOBN167	MEDICAL/DENTAL SUPP	OPTOCHIN (TAXO P), 5 MCG; 50DISC/PACK
733261	OXACILLIN;1 MCG;50'S	PAK	GOBN167	MEDICAL/DENTAL SUPP	OXACILLIN, 1 MCG; 50 DISC/PACK
733262	PENICILLIN G;10 U;50'S	PAK	GOBN167	MEDICAL/DENTAL SUPP	PENICILLIN G, 10 U; 50 DISC/PACK
733263	SULBACTAM + AMPICILLIN, 10 + 10 MCG;50'S	PAK	GOBN167	MEDICAL/DENTAL SUPP	SULBACTAM + AMPICILLIN, 10 + 10 MCG; 50 DISC/PACK
733264	TAZOBACTAM + PIPERACILLIN;10 + 10 MCG	PAK	GOBN167	MEDICAL/DENTAL SUPP	TAZOBACTAM + PIPERACILLIN, 10 + 10 MCG; 50 DISC/PACK
733265	TETRACYCLINE;30 MCG;50'S	PAK	GOBN167	MEDICAL/DENTAL SUPP	TETRACYCLINE, 30 MCG; 50 DISC/PACK
733266	VANCOMYCIN;30 MCG;50'S	PAK	GOBN167	MEDICAL/DENTAL SUPP	VANCOMYCIN, 30 MCG; 50 DISC/PACK
733267	TRANSCEIVER, SFP; 1000BASE-T; FOR CISCO	EA	TDTN104	TELECOM EQPT & ACC	TRANSCEIVER, 1000BASE-T; SFP; FOR 1310NM SINGLE MODE FIBER; LESS THAN10KM; FOR CISCO 2921
733268	SHOES,RAIL GUIDE;FOR SHINDLER	ST	GTCN152	ELEC'L & IND'L EQPT	SHOES, RAIL GUIDE; FOR SHINDLER LETTER LIFT

733269	LICENSE, S/WARE; RED HAT ENT. LINUX SERV	LC	TDTN102	COMPUTERS & ACC	LICENSE, SOFTWARE; RED HAT ENTERPRISE LINUX SERVER, PREMIUM (4 SOCKETS) (UNLIMITED GUESTS); 24X7 PHONE AND WEB SUPPORT; UNLIMITED IN CIDENT;DIRECT ENTITLEMENT TO RED HAT NETWORK; 1 YEAR SUBSCRIPTION
733271	CHANNEL GASKET, WATER BOX; FOR 1,000TR C	UN	GTCN152	ELEC'L & IND'L EQPT	WATER BOX CHANNEL GASKET; FOR 1,000TR YORK CHILLER, MODEL NO. YK-HFGEJ1-CYFS
733296	WIRE,COPPER;STR;THHN/THWN;60MMSQ;BLACK	M	TDLN125	WIRES & CABLES	WIRE, CU; STRANDED; THHN/THWN; 60 MM. SQ.; BLACK; APPROVED EQ.: PHELPS DODGE OR PHILFLEX
733297	WIRE,COPPER;STR;THHN/THWN;80MMSQ;BLACK	M	TDLN125	WIRES & CABLES	WIRE, CU; STRANDED; THHN/THWN; 80 MM. SQ.; BLACK; APPROVED EQ.: PHELPS DODGE OR PHILFLEX
733298	WIRE,COPPER;STR;THHN/THWN;200MMSQ;BLACK	M	TDLN125	WIRES & CABLES	WIRE, CU; STRANDED; THHN/THWN; 200 MM. SQ.; BLACK; APPROVED EQ.: PHELPS DODGE OR PHILFLEX
733299	LICENSE, S\WARE; AUTOCAD 2013; STAND ALO	LC	TDTN102	COMPUTERS & ACC	LICENSE, SOFTWARE; AUTOCAD 2013; STAND ALONE; W/ 1 YEAR SUBSCRIPTION
733300	LICENSE, S/WARE; AUTOCAD 2013; NETWORK	LC	TDTN102	COMPUTERS & ACC	LICENSE, SOFTWARE; AUTOCAD 2013; NETWORK; W/ 1 YEAR SUBSCRIPTION
733301	LICENSE, S/WARE; AUTOCAD MAP 3D 2013; ST	LC	TDTN102	COMPUTERS & ACC	LICENSE, SOFTWARE; AUTOCAD MAP 3D 2013; STAND ALONE; 1-YEAR COMMERCIAL SUBSCRIPTION
733302	LICENSE, S/WARE; AUTOCAD MAP 3D 2013; NE	LC	TDTN102	COMPUTERS & ACC	LICENSE, SOFTWARE; AUTOCAD MAP 3D 2013; NETWORK; 1-YEAR COMMERCIAL SUBSCRIPTION
733303	LICENSE, S/WARE; AUTOCAD LT 2013	LC	TDTN102	COMPUTERS & ACC	LICENSE, SOFTWARE, AUTOCAD LT 2013; WITH ONE (1) YEAR SUBSCRIPTION
733304	LICENSE, S/WARE; AUTOCAD CIVIL 3D 2013;	LC	TDTN102	COMPUTERS & ACC	LICENSE, SOFTWARE; AUTOCAD CIVIL 3D 2013; STAND ALONE; 1-YEAR COMMERCIAL SUBSCRIPTION
733305	LICENSE, S/WARE; AUTOCAD CIVIL 3D 2013;	LC	TDTN102	COMPUTERS & ACC	LICENSE, SOFTWARE; AUTOCAD CIVIL 3D 2013; NETWORK; 1-YEAR COMMERCIAL SUBSCRIPTION
733306	LICENSE, S/WARE; A PHOTOSHOP CS6; FOR XP	LC	TDTN102	COMPUTERS & ACC	LICENSE, SOFTWARE; ADOBE PHOTOSHOP CREATIVE SUITE 6 V13; FOR MICROSOFT WINDOWS XP SP3 OR LATER; INCLUSIVE OF MEDIA KIT
733307	LICENSE, S/WARE; A PHOTOSHOP CS6; MAC OS	LC	TDTN102	COMPUTERS & ACC	LICENSE, SOFTWARE; ADOBE PHOTOSHOP CREATIVE SUITE 6 V13; FOR MAC OS XV10.5.7 OR LATER; INCLUSIVE OF MEDIA KIT
733308	LICENSE, S/WARE; ADOBE DESIGN & WEB PREM	LC	TDTN102	COMPUTERS & ACC	LICENSE, SOFTWARE; ADOBE DESIGN AND WEB PREMIUM CREATIVE SUITE 6; FORMAC OS X V10.5.7 OR LATER; INCLUSIVE OF MEDIA KIT
733309	LICENSE, S/WARE; ADOBE DESIGN & WEB PREM	LC	TDTN102	COMPUTERS & ACC	LICENSE, SOFTWARE; ADOBE DESIGN AND WEB PREMIUM CREATIVE SUITE 6; FORMICROSOFT WINDOWS XP SP3 OR LATER; INCLUSIVE OF MEDIA KIT
733310	LICENSE, S/WARE; ADOBE PREMIERE PRO CS6;	LC	TDTN102	COMPUTERS & ACC	LICENSE, SOFTWARE; ADOBE PREMIERE PRO CREATIVE SUITE 6; FOR MAC OS X V10.5.7 OR LATER; INCLUSIVE OF MEDIA KIT
733311	MACHINE,OFFSET PRINTING;2 COLOR	UN	GOBN172	PRINTING EQPT & SUPP	OFFSET PRINTING MACHINE; FEATURES ARE: 2 COLOR, 2 PRINTING UNITS, MAXPAPER SIZE OF 400X508MM, MINIMUM PAPER SIZE OF 100X150MM, MAXIM UM PRINTING AREA OF 375X490MM, WITH OPTIONAL SPRAY POWDER UNIT, LARGE INK FOUNTAIN ROLLER, NO SHEET DETECTOR, ULTRASONIC DOUBLESHEET DETECTOR, SPEED SET-PLATE CLAMPS, CROSS FEED SENSOR, CENTRALIZED LUBRICATION SYSTEM, PRINTING SPEED OF 1500 TO 6000 IPH, SINGLE SHE ET SUCTION FOOT FEEDER, 220V 50HZ (3 PHASE) POWER SOURCE, APPROVED BRAND OR EQUIVALENT: AUTOPRINT DION 250
733312	PARAFILM;FOR COVERING SAMPLES	BX	GOBN167	MEDICAL/DENTAL SUPP	PARAFILM
733313	ASSEMBLY,BREECH;FOR AMPACT TOOL	EA	TDLN123	LINE TWE	BREECH ASSEMBLY; PART # 308967-1;FOR AMPACT TOOL
733314	ASSEMBLY,BREECH CAP;FOR AMPACT TOOL	EA	TDLN123	LINE TWE	BREECH CAP ASSEMBLY; PART # 314196-1;FOR AMPACT TOOL
733315	ASSEMBLY,GAS KNOB;FOR AMPACT TOOLS	EA	TDLN123	LINE TWE	GAS KNOB ASSEMBLY; PART # 314195-1;FOR AMPACT TOOLS
733316	LICENSE, SOFTWARE; DIGITAL JUICE	LC	TDTN102	COMPUTERS & ACC	LICENSE, SOFTWARE; DIGITAL JUICE: COMPOSITOR'S TOOLKIT VISUAL FX LIBRARY (DVD) VERSION 2
733317	TANK, RUBBER GLOVES TESTING	UN	TDSN106	TEST EQPT & ACC	TANK, RUBBER GLOVES TESTING; STAINLESS STEEL, 61"X31"X25"
733325	SUPPORT, ENGINE; R/H; W/ BRACKET; FOR TO	EA	GTCN159	VEHICLES,PARTS & ACC	SUPPORT, ENGINE ASSY. W/ BRACKET; R/H; 2006 MODEL; FOR TOYOTA VIOS
733327	LICENSE,RENEWAL;SCO OPENSERVER 5.0.7V EN	LC	TDTN102	COMPUTERS & ACC	Software License Renewal, SCO OpenServer 5.0.7V ENT; for VMWare
733329	NUTDRIVER;9MM;8-10IN LONG	ST	TDLN123	LINE TWE	NUTDRIVER, 9MM; 8-10" LONG, A.E. LOTUS MODEL NO: LDND
733332	SENSOR, SPEEDOMETER; FOR ISUZU NKR	EA	GTCN159	VEHICLES,PARTS & ACC	SENSOR, SPEEDOMETER; FOR ISUZU NKR
733333	BUSHING, SPEEDOMETER SENSOR; FOR ISUZU N	EA	GTCN154	HWARE & CONST MATL	SPEEDOMETER SENSOR BUSHING FOR ISUZU NKR
733334	BELT, FAN; SIZE V13 X 1050	EA	GTCN159	VEHICLES,PARTS & ACC	BELT, FAN; SIZE V13 X 1050; FOR ISUZU NKR
733335	HEATER, GLOW PLUG; FOR TOYOTA FX	EA	GTCN159	VEHICLES,PARTS & ACC	HEATER, GLOW PLUG; FOR TOYOTA FX
733336	CAP, GAS TANK; FOR ISUZU 6BD1 BASKET TRU	EA	GTCN159	VEHICLES,PARTS & ACC	CAP, GAS TANK; FOR ISUZU 6BD1 BASKET TRUCK
733337	HOUSING, BRAKE MASTER; FOR ISUZU 6BD1 BA	EA	GTCN159	VEHICLES,PARTS & ACC	HOUSING, BRAKE MASTER; FOR ISUZU 6BD1 BASKET TRUCK
733338	LINING, BRAKE; RELINE; FRONT WHEEL; NISS	EA	GTCN159	VEHICLES,PARTS & ACC	LINING, BRAKE; RELINE; FRONT WHEEL; NISSAN UD PE-6
733339	SWITCH, STARTER SOLENOID; FOR HINO FC WO	EA	GTCN159	VEHICLES,PARTS & ACC	SWITCH, STARTER SOLENOID; FOR HINO FC WO6E ENGINE
733341	PIN, SPRING; REAR; FOR MIT. FK415 6D14	EA	GTCN154	HWARE & CONST MATL	PIN, SPRING; REAR; FOR MIT. FK415 6D14
733342	HYDRAULIC PUMP ASSY.; TADANO DT-700P AUG	EA	GTCN159	VEHICLES,PARTS & ACC	HYDRAULIC PUMP ASSY.; FOR TADANO DT-700P AUGER CRANE P/N 366-513-90000
733343	SPRING, COIL; FOR TOYOTA VIOS	EA	GTCN159	VEHICLES,PARTS & ACC	SPRING, COIL; FOR TOYOTA VIOS
733344	BUSHING, RUBBER; SHOCK ABSORBER; UPPER;T	EA	GTCN154	HWARE & CONST MATL	BUSHING, RUBBER; SHOCK ABSORBER; UPPER; TOYOTA VIOS
733345	CONNECTOR, SOLENOD; HYDRAULIC VALVE; KAT	EA	GTCN159	VEHICLES,PARTS & ACC	CONNECTOR, SOLENOD; HYDRAULIC VALVE; FOR KATO CRANE
733346	PLATE, CLUTCH PRESSURE ASSY.; FOR ISUZU	EA	GTCN159	VEHICLES,PARTS & ACC	PLATE, CLUTCH PRESSURE ASSY.; FOR ISUZU NHR
733350	BEARING, RELEASE; HUB; FOR ISUZU NHR	EA	GTCN159	VEHICLES,PARTS & ACC	BEARING, RELEASE; HUB; FOR ISUZU NHR
733351	SLEEVE, INJECTOR; COPPER; FOR NISSAN UD	EA	GTCN159	VEHICLES,PARTS & ACC	SLEEVE, INJECTOR; COPPER; FOR NISSAN UD FE6 ENGINE
733352	STICKER,LABEL;"TESTED OK"	EA	GOBN172	PRINTING EQPT & SUPP	STICKER LABEL TESTED OK ; LABEL COLOR : WHITE; PRINT COLOR: GREEN ;SIZE: 70MM X 35MM , REFER TO THE REQUISITIONING OFFICE FOR COMPLE TE DETAILS
733353	STICKER,LABEL;"TESTED NOT OK"	EA	GOBN172	PRINTING EQPT & SUPP	STICKER LABEL TESTED NOT OK ; LABEL COLOR : WHITE; PRINT COLOR: RED; SIZE: 70MM X 35MM , REFER TO THE REQUISITIONING OFFICE FOR COMP LETEDETAILS
733354	BEARING;6004 Z;FOR FAN MOTOR CONDENSER	ST	GTCN154	HWARE & CONST MATL	BEARING, 6004 Z; FOR FAN MOTOR CONDENSER UNIT; APPROVED EQUIVALENT: SKF / JAPAN
733355	BEARING;6202 Z;FOR FAN MOTOR CONDENSER	ST	GTCN154	HWARE & CONST MATL	BEARING; FOR FAN MOTOR CONDENSER UNIT; 6202 Z; APPROVED EQUIVALENT: SKF / JAPAN
733365	MOTOR, COMPRESSOR; ROTARY; 2.5 TONS; 1 P	ST	GTCN152	ELEC'L & IND'L EQPT	MOTOR COMPRESSOR, ROTARY; VOLTAGE: 208 / 230V; 2.5 TONS; 1-PH; 60HZ; LRA - 57; APPROVED EQUIVALENT: BRAND: TOSHIBA, MODEL NO.: PH290 X2CS - 3KUU1
733366	PCB, CONTROL; FOR ACU; MOD. #42EXP028	ST	GTCN152	ELEC'L & IND'L EQPT	PCB CONTROL BOARD FOR 2.5HP ACU; MODEL #42EXP028
733367	GAUGE, THICKNESS; INDUSTRIAL; HANDHELD;	ST	TDSN106	TEST EQPT & ACC	INDUSTRIAL THICKNESS GAUGE; HANDHELD; MEASURING RANGE: 1MM TO 300MM; ACCURACY: + 0.1MM; ABLE TO: MULTI-MODE PULSE-ECHO, ECHO-ECHO PERFORM MEASUREMENT WITHOUT REMOVING THE PAINT OR COATING RUGGED HAND-HELD DESIGN EQUIVALENT BRAND: TG26 MODEL WITH ECHO-ECHO PROBE.
733368	PAD,NON-SLIP;ORANGE;OBLONG	EA	GOBN176	TOKENS & GIFTS	NON-SLIP PAD, OBLONG; ORANGE; PLEASE REFER TO REQUISITIONING OFFICE FOR COMPLETE SPECS
733369	CHARGER,USB;BRACELET/BAND	EA	GOBN176	TOKENS & GIFTS	USB CHARGER; BRACELET/BAND; MAGNETIC CLASP; CHARGES PHONES & TABLETS
733370	CHARGER, UNIVERSAL	EA	GOBN176	TOKENS & GIFTS	UNIVERSAL CHARGER;FOR CORPORATE GIVEAWAY
733371	NOTEPAD;CUSTOM MOVE DESIGN	EA	GOBN176	TOKENS & GIFTS	NOTEPAD; CUSTOM MOVE DESIGN; SAME SIZE AND DIMENSION AS IPAD & IPHONE; PLEASE REFER TO REQUISITIONING OFFICE FOR COMPLETE SPECS
733372	SET,MAGNET;CUSTOM MOVE DESIGN	EA	GOBN176	TOKENS & GIFTS	MAGNET SET; CUSTOM MOVE DESIGN; RUBBER MATERIAL; 20X20CM SIZE PER MAGNET; MOVE LOGO CAN BE PRINTED OUTSIDE ON CASE, WITH 6 SMALL MAG NETS INSIDE; PLEASE REFER TO REQUISITIONING OFFICE FOR COMPLETE SPECS
733373	CHAMBER, EXHAUST BRAKE; NISSAN CMF; FE6	AY	GTCN159	VEHICLES,PARTS & ACC	CHAMBER, EXHAUST BRAKE; NISSAN CMF; FE6 ENGINE
733374	ELEMENT,OIL FILTER;FORD RANGER 2X4	EA	GTCN159	VEHICLES,PARTS & ACC	ELEMENT, OIL FILTER; FOR FORD RANGER 2X4
733375	FILTER, FUEL; FOR FORD RANGER XL	EA	GTCN159	VEHICLES,PARTS & ACC	FILTER, FUEL; FOR FORD RANGER XL
733376	BELT, FAN; AIRCON; SIZE V13 X 1000	EA	GTCN159	VEHICLES,PARTS & ACC	BELT, FAN; AIRCON; SIZE V13 X 1000
733377	BOLT, STUD; W/ NUT; FOR MITS. STRADA	EA	GTCN154	HWARE & CONST MATL	BOLT, STUD; W/ NUT; FOR MITS. STRADA
733378	RIM, TIRE; 15" X 6-HOLE; FOR ISUZU IPV	EA	GTCN159	VEHICLES,PARTS & ACC	RIM, TIRE; 15" X 6-HOLE; FOR ISUZU IPV
733379	RIM, TIRE; 16" X 6-HOLE; FOR MITS. STRAD	EA	GTCN159	VEHICLES,PARTS & ACC	RIM, TIRE; 16" X 6-HOLE; FOR MITS. STRADA
733380	SEAL, OIL; TRANSNISSION; FOR ISUZU NKR	EA	GTCN154	HWARE & CONST MATL	SEAL, OIL; TRANSNISSION; FOR ISUZU NKR
733381	HOUSING, CLUTCH; FOR HONDA XLR200	EA	GTCN159	VEHICLES,PARTS & ACC	HOUSING, CLUTCH; FOR HONDA XLR200
733382	WINDOW MECHANISM, L/H; FOR ISUZU IPV	EA	GTCN159	VEHICLES,PARTS & ACC	WINDOW MECHANISM, L/H; FOR ISUZU IPV
733383	WINDOW MECHANISM, R/H; FOR ISUZU IPV	EA	GTCN159	VEHICLES,PARTS & ACC	WINDOW MECHANISM, R/H; FOR ISUZU IPV
733384	BOLT, W/ NUT; 1/4" X 7"	EA	GTCN154	HWARE & CONST MATL	BOLT, W/ NUT; 1/4" X 7"
733385	PUMP, POWER STEERING ASSY.; FOR CHEVROLE	EA	GTCN159	VEHICLES,PARTS & ACC	PUMP, POWER STEERING ASSY.; FOR CHEVROLET 1.5; L4 CAR-AVEO 2004 MODEL
733386	HARD DISK,160GB;SATA 7200RPM,FOR DELL	UN	TDTN102	COMPUTERS & ACC	HARD DISK, 160GB; SATA 7200RPM, FOR DELL LATITUDE E4300
733387	LICENSE, S/WARE; MS ENROLLMENT FOR CORE	LC	TDTN102	COMPUTERS & ACC	LICENSE SOFTWARE; MICROSOFT ENROLLMENT FOR CORE INFRASTRUCTURE; INCLUDES TWENTY-FIVE (25) LICENSES FOR: MICROSOFT SYSTEM CENTER 2012 DATACENTER, WINDOWS SERVER 2008 R2 DATACENTER, FULL BENEFITS OF SOFTWARE ASSURANCE; 3-YEAR SPREAD PAYMENTS; EXCLUDING TRUE-UP
733388	NIPPLE, G.I.; 1" X 6"	EA	GTCN157	PLUMBING MATL	NIPPLE, G.I., 1" X 6"
733389	NIPPLE, G.I.; 1" X 7"	EA	GTCN157	PLUMBING MATL	NIPPLE, G.I.; 1" X 7"
733390	HOSE ASSY.; OUTRIGGER; SIZE 3/8" X 37" 2	EA	GTCN157	PLUMBING MATL	HOSE ASSY.; OUTRIGGER; SIZE 3/8" X 37" 2W; FOR HIAB 140
733394	FUEL PUMP, ELECTRIC; FOR PRESSURE WASHER	EA	GTCN159	VEHICLES,PARTS & ACC	FUEL PUMP, ELECTRIC; FOR ENGINE PRESSURE WASHER
733395	CABLE, HANDBRAKE; FOR MITS. L-200 DIESEL	EA	GTCN159	VEHICLES,PARTS & ACC	CABLE, HANDBRAKE; FOR MITS. L-200 DIESEL
733400	FILTER, FUEL; FOR CHEVROLET AVEO LT	EA	GTCN159	VEHICLES,PARTS & ACC	FILTER, FUEL; FOR CHEVROLET AVEO LT
733403	BELT, FAN; SIZE A-22; FUSO CANTER '94 MO	EA	GTCN159	VEHICLES,PARTS & ACC	BELT, FAN; SIZE A-22; FUSO CANTER '94 MODEL
733404	DRIVE TENSIONER ASSY., FOR CHEVROLET CAR	EA	GTCN154	HWARE & CONST MATL	DRIVE TENSIONER ASSY., FOR CHEVROLET CAR-AVEO 2004 MDL.
733405	BELT, DRIVE; FOR CHEVROLET 1.5 CAR AVEO	EA	GTCN159	VEHICLES,PARTS & ACC	BELT, DRIVE; FOR CHEVROLET 1.5 CAR AVEO 2004 MDL.
733406	GASKET, CYLINDER HEAD; FOR CHEVROLET 1.5	EA	GTCN154	HWARE & CONST MATL	GASKET, CYLINDER HEAD; FOR CHEVROLET 1.5 CAR-AVEO 2004 MDL.
733407	TENSIONER, TIMING; FOR CHEVROLET 1.5 CAR	EA	GTCN159	VEHICLES,PARTS & ACC	TENSIONER, TIMING; FOR CHEVROLET 1.5 CAR-AVEO 2004 MDL.
733408	BELT, TIMING; FOR CHEVROLET 1.5 CAR-AVEO	EA	GTCN159	VEHICLES,PARTS & ACC	BELT, TIMING; FOR CHEVROLET 1.5 CAR-AVEO 2004 MDL.
733409	GASKET, INTAKE MANIFOLD; FOR CHEVROLET 1	EA	GTCN154	HWARE & CONST MATL	GASKET, INTAKE MANIFOLD; FOR CHEVROLET 1.5 CAR-AVEO 2004 MDL.
733410	BEARING, RELEASE; FOR ISUZU NFR	EA	GTCN159	VEHICLES,PARTS & ACC	BEARING, RELEASE; FOR ISUZU NFR 1998 MDL.
733411	SUPPORT, TRANSMISSION; FOR ISUZU NPR	EA	GTCN154	HWARE & CONST MATL	SUPPORT, TRANSMISSION; FOR ISUZU NPR 1998 MDL.
733412	LIGHT, SIGNAL ASSY.; FRONT; R/H FOR ISUZ	EA	GTCN159	VEHICLES,PARTS & ACC	LIGHT, SIGNAL ASSY.; FRONT; R/H FOR ISUZU NPR 1998 MDL.
733413	TAIL LIGHT ASSY., FOR ISUZU NPR	EA	GTCN159	VEHICLES,PARTS & ACC	TAIL LIGHT ASSY., FOR ISUZU NPR 1998 MDL.
733414	SEAL, OIL; TRANSMISSION; FRONT; FOR ISUZ	EA	GTCN154	HWARE & CONST MATL	SEAL, OIL; TRANSMISSION; FRONT; FOR ISUZU NPR 1998 MDL.
733415	SEAL, OIL; CRANKSHAFT; FOR CHEVROLET 1.5	EA	GTCN154	HWARE & CONST MATL	SEAL, OIL; CRANKSHAFT; FOR CHEVROLET 1.5 CAR-AVEO 2004 MDL.
733416	SEAL, OIL; CAMSHAFT; FOR CHEVROLET CAR-A	EA	GTCN154	HWARE & CONST MATL	SEAL, OIL; CAMSHAFT; FOR CHEVROLET CAR-AVEO 2004 MDL.
733417	BLADE, RADIATOR FAN; FOR TOYOTA VIOS	EA	GTCN159	VEHICLES,PARTS & ACC	BLADE, RADIATOR FAN; FOR TOYOTA VIOS
733418	BRACKET, RADIATOR FAN; FOR TOYOTA VIOS	EA	GTCN159	VEHICLES,PARTS & ACC	BRACKET, RADIATOR FAN; FOR TOYOTA VIOS
733419	FRAME, RADIATOR FAN; FOR TOYOTA VIOS	EA	GTCN159	VEHICLES,PARTS & ACC	FRAME, RADIATOR FAN; FOR TOYOTA VIOS
733420	REPAIR KIT, CHECK VALVE; FOR AIR COMPRES	SE	GTCN154	HWARE & CONST MATL	REPAIR KIT, CHECK VALVE; FOR AIR COMPRESSOR TANK NISSAN PE-6
733421	REPAIR KIT, CHECK VALVE; INTAKE; FOR NIS	SE	GTCN154	HWARE & CONST MATL	REPAIR KIT, CHECK VALVE; INTAKE; FOR NISSAN PE-6
733422	ROCKER ARM, INTAKE; FOR ISUZU NKR 4HF1	EA	GTCN159	VEHICLES,PARTS & ACC	ROCKER ARM, INTAKE; FOR ISUZU NKR 4HF1
733423	ROCKER ARM, EXHAUST; FOR ISUZU NKR 4HF1	EA	GTCN159	VEHICLES,PARTS & ACC	ROCKER ARM, EXHAUST; FOR ISUZU NKR 4HF1
733424	BEARING, TENSIONER; AIRCON; FOR ISUZU NK	EA	GTCN154	HWARE & CONST MATL	BEARING, TENSIONER; AIRCON; FOR ISUZU NKR
733425	ENGINE SHUT OFF RELAY, 24V; FOR MIT. CAN	EA	GTCN159	VEHICLES,PARTS & ACC	ENGINE SHUT OFF RELAY, 24V; FOR MIT. CANTER.
733426	DOOR OPENER, REAR; FOR ISUZU IPV	EA	GTCN159	VEHICLES,PARTS & ACC	DOOR OPENER, REAR; FOR ISUZU IPV.
733427	BEARING, PILOT; FOR ISUZU FRR	EA	GTCN159	VEHICLES,PARTS & ACC	BEARING, PILOT; FOR ISUZU FRR.

733428	SPRING RETAINER; FOR ISUZU FRR	EA	GTCN159	VEHICLES,PARTS & ACC	SPRING RETAINER; FOR ISUZU FRR.
733429	BEARING, RELEASE; RETAINER; FOR ISUZU FR	EA	GTCN159	VEHICLES,PARTS & ACC	BEARING, RELEASE; RETAINER; FOR ISUZU FRR.
733432	LICENSE, S/WARE; HP APPLICATION LIFECYCL	PG	TDTN102	COMPUTERS & ACC	SOFTWARE LICENSE; HP APPLICATION LIFECYCLE MANAGEMENT; HP ALM SITE CONCURRENT USER SW E-LTU; INCLUDES HP ALM ESSENTIALS TRAINING FOR ONE (1) CLASS, MAXIMUM OF 8 PERSONS, INCLUSIVE OF TRAINING MATERIALS
733433	LAMP, MULTIMEDIA PROJECTOR; FOR EIKI LX-	ST	TDTN103	A/V & THEATRE EQPT	LAMP, MULTIMEDIA PROJECTOR; FOR EIKI LC-XBL26
733434	PIPE, POLYETHYLENE; 3/4"	M	GTCN157	PLUMBING MATL	PIPE, POLYETHYLENE; 3/4"
733435	CONNECTOR, ELBOW; POLYETHYLENE COMPRESSI	ST	GTCN157	PLUMBING MATL	CONNECTOR, ELBOW; POLYETHYLENE COMPRESSION; 3/4"
733437	GLASS,CLEAR;1/8IN	ST	GTCN153	GLASS/PLASTIC PROD	CLEAR GLASS; 1/8 IN.
733438	GLASS,CLEAR;1/4IN;12X45	ST	GTCN153	GLASS/PLASTIC PROD	CLEAR GLASS 1/4 IN, 12 X 45
733439	PUTTY, GLASS	KG	GTCN156	PAINT/FINISHING MATL	GLASS PUTTY
733440	GAUGE,PLASTIC;FOR ENGINE OVERHAULING	EA	TDLN123	LINE TWE	GAUGE, PLASTIC; FOR ENGINE OVERHAULING
733441	PUMP, SEWAGE; SUBMERSIBLE; 1HP; GOULD WS	UN	GTCN152	ELEC'L & IND'L EQPT	SUBMERSIBLE SEWAGE PUMP; 1HP CAPACITY, SINGLE PHASE, 230 VOLTS WITH AN IMPELLER DIAMETER OF 5.75 INCHES; INCLUDES ACCESSORIES, FITTI NGS ANDPROTECTION / CONTROL DEVICES, AND SUPPLY AND INSTALLATION; BRAND: GOULD, MODEL: WS - BF SERIES WITH MODEL NO. 3887BF
733442	LOCKSET; DOOR; ANALOC FINISH; WF BRAND O	ST	GTCN154	HWARE & CONST MATL	LOCKSET; DOOR; ANALOC FINISH; FOR SWING GLASS DOORS WITH ALUMINUM FRAME; WF BRAND OR APPROVED EQUIVALENT
733447	REPAIR KIT, STEERING RACK END PINION; TO	SE	GTCN159	VEHICLES,PARTS & ACC	REPAIR KIT, STEERING RACK END PINION; FOR TOYOTA HI-LUX 2010 MODEL
733454	BRUSH, CARBON; STARTER; FOR HONDA XLR200	EA	GTCN159	VEHICLES,PARTS & ACC	BRUSH, CARBON; STARTER; FOR HONDA XLR200
733455	BEARING, CONE W/ CUP; WINCH MOTOR; 43125	SE	GTCN159	VEHICLES,PARTS & ACC	BEARING, CONE W/ CUP; WINCH MOTOR; TIMKEN# 43125/43312
733456	SEAL, OIL; STARTER SHAFT; FRONT; FOR HON	EA	GTCN154	HWARE & CONST MATL	SEAL, OIL; STARTER SHAFT; FRONT; FOR HONDA XLR200
733457	SPOTLIGHT,HANDHELD;24V	EA	TDLN123	LINE TWE	SPOTLIGHT, HANDHELD; 24V; APPROVED BRAND OR EQUIVALENT: QUARTZ HALOGEN
733458	SPOTLIGHT,HANDHELD;12V	EA	TDLN123	LINE TWE	SPOTLIGHT, HANDHELD; 12V; APPROVED BRAND OR EQUIVALENT: QUARTZ HALOGEN
733462	MUFFLER ASSY., FOR MITS. CANTER	EA	GTCN159	VEHICLES,PARTS & ACC	MUFFLER ASSY., FOR MITS. CANTER.
733463	CUP, WHEEL; SC-30023; SEIKEN BRAND	EA	GTCN159	VEHICLES,PARTS & ACC	CUP, WHEEL; SC-30023; SEIKEN BRAND
733464	GREASE, MULTI-PURPOSE; LITHIUM GREASE 3;	CA	GTCN151	CHEM/GAS & EQPT	GREASE, MULTI-PURPOSE; LITHIUM GREASE 3; (NATIONAL).
733465	BRAKE SHOE, REAR WHEEL; RELINE; FOR HOND	EA	GTCN159	VEHICLES,PARTS & ACC	BRAKE SHOE, REAR WHEEL; RELINE; FOR HONDA XLR200
733466	EVAPORATOR, AIRCON; FOR TOYOTA FX	EA	GTCN159	VEHICLES,PARTS & ACC	EVAPORATOR, AIRCON; FOR TOYOTA FX
733468	SWITCH, AIR HORN; 24V	EA	GTCN159	VEHICLES,PARTS & ACC	AIR HORN SWITCH 24V
733469	SEAL, PACKING; TELESCOPIC CYLINDER; HIAB	SE	GTCN154	HWARE & CONST MATL	SEAL, PACKING; TELESCOPIC CYLINDER; HIAB 140
733471	DOOR LOCK MECHANISM, REAR; TOYOTA HI-LUX	EA	GTCN159	VEHICLES,PARTS & ACC	DOOR LOCK MECHANISM, REAR; TOYOTA HI-LUX
733472	FAN, BLOWER; 24 VOLTS; JET AIR TYPE	EA	GTCN159	VEHICLES,PARTS & ACC	BLOWER FAN 24 VOLTS JET AIR TYPE
733474	ARM, SUSPENSION ASSY.; FOR FORD RANGER	EA	GTCN159	VEHICLES,PARTS & ACC	ARM, SUSPENSION ASSY.; FOR FORD RANGER
733476	HOSE, BRAKE; FLEXIBLE; REAR; FOR CANTER	EA	GTCN159	VEHICLES,PARTS & ACC	HOSE, BRAKE; FLEXIBLE; REAR; FOR CANTER
733477	HOSE, BRAKE; FLEXIBLE; FRONT; FOR MIT. C	EA	GTCN159	VEHICLES,PARTS & ACC	HOSE, BRAKE; FLEXIBLE; FRONT; FOR MIT. CANTER
733478	HOSE, FLEXIBLE; CLUTCH SLAVE; FOR FUSO C	EA	GTCN159	VEHICLES,PARTS & ACC	HOSE, FLEXIBLE; CLUTCH SLAVE; FOR FUSO CANTER
733480	BLADE, WIPER; FOR MITS. STRADA	SE	GTCN159	VEHICLES,PARTS & ACC	BLADE, WIPER; FOR MITS. STRADA.
733481	VALVE, SENSING; FOR TAMARAW FX	EA	GTCN159	VEHICLES,PARTS & ACC	VALVE, SENSING; FOR TAMARAW FX.
733489	FLASH DRIVE,USB;8GB	UN	GOBN176	TOKENS & GIFTS	FLASH DRIVE, USB; MEMORY: 8GB; CUSTOMIZED DESIGN; PRINT: FULL COLOR, 1 LOCATION, DIGITAL; PACKAGING: TIN CAN
733490	FLASH DRIVE,USB;16GB	UN	GOBN176	TOKENS & GIFTS	FLASH DRIVE, USB; MEMORY: 16GB; CUSTOMIZED DESIGN; PRINT: FULL COLOR,1 LOCATION, DIGITAL; PACKAGING: TIN CAN
733491	MONITOR,CARDIAC;DISPLAY SIZE;10.4IN LCD	UN	GOBN167	MEDICAL/DENTAL SUPP	CARDIAC MONITOR; FEATURES: ECG & ARRHYTHMIA ANALYSIS, SP02 NELICOR OXMAX / MASIMO SET, RESP LEAD I OR II OPTIONAL PARAMETERS, ECG/HR 5 LEADS ECG EK PRO V11, ECG & ARRHYTHMIA ANALYSIS FEATURES, TEMP: ALARIS IVAC MEASUREMENT; ALARM: AUDIBLE & VISUAL, WAVEFORM & HIST ORY RECORDS, ALARM MESSAGE SCREEN; DISPLAY: SIZE 10.4" LCD, RESOLUTION : 640 X 480; BUILT-IN BATTERY X 180MIN; TROLLEY; DURA-CUFF, A DULT; SIZE 22CM(H) X 7CM(W) X 35.8CM(D); WEIGHT: 5.5KG; APPROVED EQUIVALENT: GE DASH 2500
733492	DEFIBRILLATOR;PATIENT MONITORING	UN	GOBN167	MEDICAL/DENTAL SUPP	DEFIBRILLATOR; PATIENT MONITORING: 3-LEAD ECG CABLE, 5-LEAD ECG CABLE, EXTERNAL PADDLES, ADHESIVE DEFIBRILLATION; PACEMAKER SPIKE DI SPLAY: DETECTS PACE PULSES OF 0.1 MS TO 2.0 MS, WITH A PACE-PULSE AMPLITUDE OF ±20 MV TO ±700 MV; ECG SIZE: 0.25, 0.5, 1.0, 2.0, AND 4.0 CM PER MV:HEART RATE: 25 TO 300 BPM; ACCESSORIES:, PAIR PADDLES (ADULT), (1) SET PEDIATRIC-ADAPTABLE EXTERNAL PADDLES; (1) POWE R CORD; (1) RECHARGEABLE BATTERY; (1) ROLL PAPER; DIMENSIONS: 30.0 CM (11.8 IN.) X 27.2 CM(10.7 IN.) X 18.8 CM (7.4 IN.); WEIGHT: 4. 8 KG (10.6 LBS.) WITH ADHESIVE DEFIB PADS AND BATTERY; APPROVED EQUIVALENT: GE RESPONDER 2000
733493	COUNTER,GAMMA WELL;DETECTOR	UN	GOBN167	MEDICAL/DENTAL SUPP	GAMMA WELL COUNTER; DETECTOR: 5 DETECTOR, THOUGH HOLE TYPE; ANALOG CONVERSION RATE: 12 BIT (4096 CHANNELS); DECK CAPACITY: 300 TUBES ; HIGH VOLTAGE: 650V-800V (OUTSET 720V); POWER: 220V, 60HZ; DIMENSION (MM): 730(W) X 743(D) X 735(H); FREE INSTALLATION, TESTING, CO MMISSIONING, ON-SITE TRAINING; BRAND/MODEL: DREAM GAMMA-10 AUTOMATIC GAMMA COUNTER (5DETECTORS)
733494	MACHINE,X-RAY;DIGITAL;GE HEALTHCARE	LO	GOBN167	MEDICAL/DENTAL SUPP	X-RAY MACHINE; GE HEALTHCARE XR6000 FIXED RADIOGRAPHIC SYSTEM, PIONEER 50KW MAIN SYSTEM (INTERNATIONAL), STANDARD TABLE, PIONEER STA NDARD WALLSTAND, 40LP 180 CM FIXED WS GRID, 40 LP 100 CM FIXED TABLE GRID, TABLE AEC 50 KW, STANDARD WS AEC 50 KW, LATERAL CASETTE H OLDER, FLOOR MOUNTED CONSOLE COLUMN, PATIENT COMPRESSION BAND, STANDARD LEAD GLASS, CR UNIT WITH FILM PRINTER, AND STANDARD LEAD GOW NS. INCLUDES DECOMMISSIONING OF OLD XRAY MACHINES AND SUPPLY AND INSTALLATION OF TOTAL RADIOGRAPHIC SYSTEM WITH ACCESSORIES.
733495	LICENSE, S/WARE; IMACROS ENT. ED.	LC	TDTN102	COMPUTERS & ACC	LICENSE, SOFTWARES; IMACROS ENTERPRISE EDITION; INITIAL PURCHASE WITH1 YEAR UPGRADE PROTECTION; WITH OPTIONAL ADDITIONAL YEAR(S) OF UPGRADE PROTECTION
733498	SOA/ESB INFRASTRUCTURE; EXPANSION & UPGR	LO	TDTN102	COMPUTERS & ACC	SOA/ESB INFRASTRUCTURE, EXPANSION & UPGRADE
733499	AIRDUCT, FLEXIBLE; 14" X 10M; W/ INSULAT	EA	GTCN152	ELEC'L & IND'L EQPT	FLEXIBLE AIRDUCT; WITH INSULATION; DIAMETER: 14 INCHES, LENGTH: 10 METERS; BRAND: AEROFLEX
733500	STANDARD, TTR CALIBRATION	SE	TDSN106	TEST EQPT & ACC	STANDARD, TTR CALIBRATION,;MEGGER CATALOG NO 550555.
733501	TEST SET, 3-PHASE TTR	SE	TDSN106	TEST EQPT & ACC	TURNS-RATIO TRANSFORMER TESTER, 3-PH FULLY AUTOMATIC 3 PHASE MEASUREMENTS. AUTOMATIC VECTOR GROUP DETECTION. RUGGED AND RELIABLE. LCD WITH BACK LIGHTING AND TOUCH SCREEN. USB INTERFACES MAKE IT EASY TO STORE MEASUREMENTS ON EXTERNAL STORAGE DEVICES AND TRANSFER EASILY TO A PERSONAL COMPUTER. TURNS RATIO RANGE: 0.8- 40 000 ACCURACY: ± 0.06% RDG RESOLUTION: 5 DIGITS CURRENT RANGE: 0...1 A TEST VOLTAGE: MULTIPLE SELECTION UP TO 250V OR UP PHASE ANGLE: ± 90 INPUT POWER: 230VAC, 60HZ ò COMPLETE CABLE SETS (H AND X LEAD CABLE X 10M AND POWER CORD) ò CABLE CARRYING BAG ò INSTRUCTION MANUAL ò SOFTWARE FOR DATA DOWNLOAD APPROVED EQUIVALENT: RAYTECH MARK III
733502	CYLINDER, WHEEL BRAKE ASSY.; REAR; FOR F	EA	GTCN159	VEHICLES,PARTS & ACC	CYLINDER, WHEEL BRAKE ASSY.; REAR; FOR FORD RANGER
733503	BUSHING, WIPER LINKAGE; FOR NISAAN UD	SE	GTCN154	HWARE & CONST MATL	BUSHING, WIPER LINKAGE; FOR NISAAN UD
733504	BEARING, W/ CUP; WHEEL; #399A/394A	SE	GTCN159	VEHICLES,PARTS & ACC	BEARING, W/ CUP; WHEEL; #399A/394A
733505	BEARING, WHEEL & CUP; #33275/33472	SE	GTCN159	VEHICLES,PARTS & ACC	BEARING, WHEEL & CUP; #33275/33472
733507	HOSE, BRAKE; FLEXIBLE; FRONT; FOR FUSO F	EA	GTCN159	VEHICLES,PARTS & ACC	HOSE, BRAKE; FLEXIBLE; FRONT; FOR FUSO FK415
733508	CYLINDER, BRAKE; WHEEL ASSY.; FRONT; RIG	EA	GTCN159	VEHICLES,PARTS & ACC	CYLINDER, BRAKE; WHEEL ASSY.; FRONT; RIGHT; FOR NISSAN CMF UD
733509	PLASTIC NYLON LINE DIAMETER 1/8" CROSS S	KG	GTCN154	HWARE & CONST MATL	NYLON LINE, PLASTIC; WHITE COLOR; DIAMETER SIZE 1/8" CROSS SECTIONAL
733510	BOLT, AXLE; FOR FUSO CANTER	EA	GTCN154	HWARE & CONST MATL	BOLT, AXLE; FOR FUSO CANTER
733511	HOSE, BY-PASS; FOR ISUZU 6BD1	EA	GTCN159	VEHICLES,PARTS & ACC	HOSE, BY-PASS; FOR ISUZU 6BD1
733512	VEHICLE, LIGHT; 2.5L; AE: TOYOTA CAMRY	UN	GTCN159	VEHICLES,PARTS & ACC	VEHICLE, LIGHT; 2.5L; APPROVED EQUIVALENT: TOYOTA CAMRY
733513	EXCAVATOR,SPOON;ENDODONTIC	ST	GOBN167	MEDICAL/DENTAL SUPP	ENDODONTIC SPOON EXCAVATOR; APPROVED EQUIVALENT: BRAND: HU-FRIEDY #32L
733514	EXCAVATOR,SPOON;ENDODONTIC	ST	GOBN167	MEDICAL/DENTAL SUPP	ENDODONTIC SPOON EXCAVATOR; APPROVED EQUIVALENT: SCI-DENT #32
733515	PLUGGER,ENDODONTIC;LONG-HANDLED	ST	GOBN167	MEDICAL/DENTAL SUPP	ENDODONTIC PLUGGER; LONG-HANDLED; APPROVED EQUIVALENTS: HU-FRIEDY #5/7 DE ROOT CANAL PLUGGER OR SCI-DENT P60
733516	K-FILES;#8;21MM;STAINLESS STEEL	SE	GOBN167	MEDICAL/DENTAL SUPP	K-FILES; #8; LENGTH: 21MM; STAINLESS STEEL; APPROVED BRAND: THOMAS
733517	K-FILES; #8; 25MM; STAINLESS STEEL	SE	GOBN167	MEDICAL/DENTAL SUPP	K-FILES; #8; LENGTH: 25MM; STAINLESS STEEL; APPROVED BRAND: THOMAS
733518	K-FILES;#10;21MM;STAINLESS STEEL	SE	GOBN167	MEDICAL/DENTAL SUPP	K-FILES; #10; LENGTH: 21MM; STAINLESS STEEL; APPROVED BRAND: THOMAS
733519	K-FILES;#10;28MM;STAINLESS STEEL	SE	GOBN167	MEDICAL/DENTAL SUPP	K-FILES; #10; LENGTH: 28MM; STAINLESS STEEL; APPROVED BRAND: THOMAS
733520	K-FILES;#10;25MM;STAINLESS STEEL	SE	GOBN167	MEDICAL/DENTAL SUPP	K-FILES; #10; LENGTH: 25MM; STAINLESS STEEL; APPROVED BRAND: THOMAS
733521	PROBE,CANAL;21MM;STAINLESS STEEL	SE	GOBN167	MEDICAL/DENTAL SUPP	CANAL PROBE; LENGTH: 21MM; STAINLESS STEEL; APPROVED BRAND: THOMAS
733522	PROBE,CANAL;25MM;STAINLESS STEEL	SE	GOBN167	MEDICAL/DENTAL SUPP	CANAL PROBE; LENGTH: 25MM; STAINLESS STEEL; APPROVED BRAND: THOMAS
733523	K-FILES;#15;21MM;STAINLESS STEEL	SE	GOBN167	MEDICAL/DENTAL SUPP	K-FILES; #15; LENGTH: 21MM; STAINLESS STEEL; APPROVED BRAND: THOMAS
733524	K-FILES;#15;25MM;STAINLESS STEEL	SE	GOBN167	MEDICAL/DENTAL SUPP	K-FILES; #15; LENGTH: 25MM; STAINLESS STEEL; APPROVED BRAND: THOMAS
733525	K-FILES:#15;28MM;STAINLESS STEEL	SE	GOBN167	MEDICAL/DENTAL SUPP	K-FILES; #15; LENGTH: 28MM; STAINLESS STEEL
733526	K-FILES;ASSORTED#15-40;21MM;STAINLESS	SE	GOBN167	MEDICAL/DENTAL SUPP	ASSORTED K-FILES; #15-40; LENGTH: 21MM; STAINLESS STEEL; APPROVED BRAND: THOMAS
733527	K-FILES;ASSORTED#15-40;25MM;STAINLESS	SE	GOBN167	MEDICAL/DENTAL SUPP	ASSORTED K-FILES; #15-40; LENGTH: 25MM; STAINLESS STEEL; APPROVED BRAND: THOMAS
733528	K-FILES;ASSORTED#15-40;28MM;STAINLESS	SE	GOBN167	MEDICAL/DENTAL SUPP	K-FILES; ASSORTED #15-40; LENGTH: 28MM; STAINLESS STEEL; APPROVED BRAND: THOMAS
733529	K-FILES;ASSORTED#45-80;21MM;STAINLESS	SE	GOBN167	MEDICAL/DENTAL SUPP	ASSORTED K-FILES #45-80; LENGTH: 21MM; STAINLESS STEEL; APPROVED BRAND: THOMAS
733530	K-FILES;ASSORTED#45-80;25MM;STAINLESS	SE	GOBN167	MEDICAL/DENTAL SUPP	ASSORTED K-FILES #45-80; LENGTH: 25MM; STAINLESS STEEL; APPROVED BRAND: THOMAS
733531	K-FILES;ASSORTED #45-80;28MM;STAINLESS	SE	GOBN167	MEDICAL/DENTAL SUPP	ASSORTED K-FILES #45-80; LENGTH: 28MM; STAINLESS STEEL; APPROVED BRAND: THOMAS
733532	FILES,NICKEL TITANIUM;21MM	SE	GOBN167	MEDICAL/DENTAL SUPP	ASSORTED NICKEL TITANIUM FILES #15 - 40; LENGTH: 21MM; APPROVED BRAND: DENTSPLY
733533	FILES,NICKEL TITANIUM;25MM	SE	GOBN167	MEDICAL/DENTAL SUPP	FILES, NICKEL TITANIUM; ASSORTED #15-40; LENGTH: 25MM; APPROVED BRAND: DENTSPLY
733534	ORGANIZER,ENDODONTIC;TWIN BLOC	UN	GOBN167	MEDICAL/DENTAL SUPP	ENDODONTIC ORGANIZER; TWIN BLOC; APPROVED BRAND: DENTSPLY
733535	POINTS,PAPER;ASSORTED #15-40	PAK	GOBN167	MEDICAL/DENTAL SUPP	PAPER POINTS; ASSORTED #15-40; 120 PCS/PACK; APPROVED BRAND: DIADENT OR GAPADENT
733536	PAPER,POINTS;ASSORTED #45-80	PAK	GOBN167	MEDICAL/DENTAL SUPP	ASSORTED PAPER POINTS #45-80;120 PCS/PACK; APPROVED BRAND: DIADENT ORGAPADENT
733537	GUTTA PERCHA;ASSORTED #15-40	PAK	GOBN167	MEDICAL/DENTAL SUPP	ASSORTED GUTTA PERCHA #15 - 40; 120 PCS/PACK; APPROVED BRAND: DIADENTOR GAPADENT
733538	GUTTA PERCHA;ASSORTED #45-80	PAK	GOBN167	MEDICAL/DENTAL SUPP	ASSORTED GUTTA PERCHA #45 - 80; 120 PCS/PACK; APPROVED BRAND: DIADENTOR GAPADENT
733539	CONES,GUTTA PERCHA;#25	PAK	GOBN167	MEDICAL/DENTAL SUPP	GUTTA PERCHA CONES #25; 120 PCS/PACK; APPROVED BRAND: DIADENT OR GAPADENT
733540	CONES, GUTTA PERCHA; #15	PAK	GOBN167	MEDICAL/DENTAL SUPP	GUTTA PERCHA CONES #15; 120 PCS/PACK; APPROVED BRAND: DIADENT OR GAPADENT
733541	NEEDLE,GAUGE 25;FOR DISPOSABLE SYRINGE	ST	GOBN167	MEDICAL/DENTAL SUPP	GAUGE 25 NEEDLE FOR DISPOSABLE SYRINGE; APPROVED BRAND TERUMO
733542	EDTA;LIQUID	BOT	GOBN167	MEDICAL/DENTAL SUPP	EDTA; LIQUID FORM; IN 110ML/BOTTLE; APPROVED BRAND: SMEAR CLEAR
733543	TESTER,PULP;AND APEX LOCATOR	UN	GOBN167	MEDICAL/DENTAL SUPP	PULP TESTER AND APEX LOCATOR; APPROVED BRAND: ELEMENTS DIAGNOSTIC UNIT, SYBRON ENDO
733544	DRILLS,GATES GLIDDEN	SE	GOBN167	MEDICAL/DENTAL SUPP	GATES GLIDDEN DRILLS SET; BRAND: MANI OR EQUIVALENT
733545	TEST LEADS, 10-KV MEGGER; 3 METERS	SE	TDSN106	TEST EQPT & ACC	TEST LEADS, 10-KV MEGGER; 3 METERS; FOR MEGGER 5 KV OR 10 KV INSULATION RESISTANCE TESTERS. SET OF THREE LEADS (RED, BLUE &BLACK). E ACH LEAD THREE METERS LONG AND WITH LARGE TEST CLIP. PART NO. 6220-811.

733546	TEST LEADS, 10-KV MEGGER; 10 METERS	SE	TDSN106	TEST EQPT & ACC	TEST LEADS, 10-KV MEGGER; 10 METERS; FOR MEGGER 5 KV OR 10 KV INSULATION RESISTANCE TESTERS. SET OF THREE LEADS (RED, BLUE &BLACK). EACH LEAD TEN (10) METERS LONG AND WITH LARGE TEST CLIP. PART NO. 1000-443.
733547	TEST LEADS, 10-KV MEGGER; 15 METERS	SE	TDSN106	TEST EQPT & ACC	TEST LEADS, 10-KV MEGGER; 15 METERS; FOR MEGGER 5 KV OR 10 KV INSULATION RESISTANCE TESTERS. SET OF THREE LEADS (RED, BLUE &BLACK). EACH LEAD FIFTEEN (15) METERS LONG AND WITH LARGE TEST CLIP. PART NO. 1000-432.
733548	PISTON, CALIPER; FOR TOYOTA FX	EA	GTCN159	VEHICLES,PARTS & ACC	PISTON, CALIPER; FOR TOYOTA FX.
733550	TEST SET, 100-KV AC HIPOT	SE	TDSN106	TEST EQPT & ACC	TEST SET, 100 KV AC HIGH POTENTITAL TEST SET INPUT: 230 V, 60HZ OUTPUT: AT LEAST 0-100KVAC @ 50 MILLIAMPERES DUTY: CONTINUOUS AT 4KVA (IN THE LEAST) COMPLETE WITH ACCESSORIES: INCLUDING BUT NOT LIMITED TO GROUND LEAD, SHIELDED RETURN CABLE, EXTERNAL INTERLOCK PLUG, HAND/FOOT SAFETY INTERLOCK SWITCHES, GROUNDING STICKS, HANDCART(PREFERABLY SOLID RUBBER TIRES) INCLUDE: OPERATIONS MANUAL, SCHEMATIC DIAGRAM FOR REPAIR /GENERAL SERVICES, TRACEABLE CALIBRATION CERTIFICATE AND REPORT PREFERRED ANALOG.
733553	ANALYZER,BODY FAT	UN	GOBN167	MEDICAL/DENTAL SUPP	BODY FAT ANALYZER; FEATURES: MEMORY, VISCERAL FAT LEVEL ANALYSIS, BODY AGE DISPLAY, CALCULATES BODY MASS INDEX, INDICATES BASAL META BOLIC RATE, COMPARISON GUIDE FOR SUBCUTANEOUS FAT AND SKELETAL MUSCLE % OF WHOLE BODY (INCLUDES TRUNK, LEGS & ARMS),
733554	MACHINE,STRESS TEST;W/ TREADMILL	UN	GOBN167	MEDICAL/DENTAL SUPP	STRESS TEST MACHINE; WITH TREADMILL; STRESS TEST FEATURES INCLUDE - POWERFUL ANALYSIS TOOLS AND EASY TO USE APPLICATION FROM ADVANCE D ASSESSMENT TOOLS; 12-LEAD ECG REPORT FORMATTING; ARRYTHMIA DETECTION, ANNOTATION AND REVIEW; DIGITAL CARDIAC ACQUISITION MODULE; E CG MEASUREMENTSRE-ANALYSIS (OPTIONAL); MOBILELINK WIRELESS LAN WITH CISCO LEAP WIRELESS; MULTI-LINK PATIENT CABLE LEADWIRES; SEALED RUBBER MEMBRANE KEYBOARD; SECURE DIGITAL SD CARD EXTERNAL STORAGE; FILE MANAGER NAME SEARCH;ADVANCED BAR CODE READER USB CONNECTION; ADVANCED LITHIUM ION HIGH CAPACITY BATTERY (50ECG, 2.5 HRS RECHARGE TIME); HEAVY DUTY TROLLEY WITH BRAKES (OPTIONAL); SCREEN DISPLA Y CONFIGURATION; PACEMAKER DETECTION; STORE TO MUSE NETWORKS
733555	LAMP,SLIT	UN	GOBN167	MEDICAL/DENTAL SUPP	SLIT LAMP; FEATURES INCLUDE - MOTORIZED STAND; TYPE: STEREOSCOPIC MICROSCOPE; MAGNIFICATION SELECTION: 2 STEPS BY OBJECTIVE LENS ROT ATION; OBJECTIVE: 1X, 1.6X; EYEPIPECE: 10X, 16X; SLIT WIDTH: CONTINUOUS FROM 0 TO 9 MM; SLIT LENGTH: CONTINUOUS FROM 1 TO 8MM; APERT URE DIA: 9,8,5,3,2,1,0.2MM; SLIT ANGLE: 0 TO 180 DEG; SLIT INCLINATION: 5 DEG, 10DEG, 15, 20 DEG. COBALT BLUE, RED-FREE, 13PERCENT N D HEAT; ILLUMINATION LAMP: 6V 20W; WITH APPLANATION TONOMETRY
733556	CORD, PATCH; FC-FC; SINGLE MODE; 5M	EA	TDTN104	TELECOM EQPT & ACC	CORD, PATCH; FIBER OPTIC, SINGLE MODE, FC-FC CONNECTOR; 5 METERS
733557	CORD, PATCH; FC-FC; SINGLE MODE; 10M	EA	TDTN104	TELECOM EQPT & ACC	CORD, PATCH; FIBER OPTIC, SINGLE MODE, FC-FC CONNECTOR;10 METERS
733558	SNIP,TIN;10IN	EA	TDLN123	LINE TWE	TIN SNIP; 10"; BRAND: NICHOLSON OR EQUIVALENT
733559	PAINT, SPRAY; SILVER; HI-TEMP	EA	GTCN156	PAINT/FINISHING MATL	PAINT, SPRAY; SILVER; HI-TEMP
733560	LIGHT, CLEARANCE; 24V; LED TYPE; AMBER	EA	GTCN159	VEHICLES,PARTS & ACC	LIGHT, CLEARANCE; 24V; LED TYPE; AMBER
733561	SEAL, OIL; ALTERNATOR; FOR HINO FB113	EA	GTCN154	HWARE & CONST MATL	SEAL, OIL; ALTERNATOR; FOR HINO FB113
733562	TUBE, FLUORESCENT; REAR DOMELIGHT; FOR I	EA	GTCN154	HWARE & CONST MATL	TUBE, FLUORESCENT; REAR DOMELIGHT; FOR ISUZU NKR
733563	LIGHT, PARK; ASSY.; FRONT BUMPER; FOR NI	EA	GTCN159	VEHICLES,PARTS & ACC	LIGHT, PARK; ASSY.; FRONT BUMPER; FOR NISSAN EAGLE
733565	GAUGE, PANELBOARD; DIGITAL TYPE; FOR FOR	EA	GTCN154	HWARE & CONST MATL	GAUGE, PANELBOARD; DIGITAL TYPE; FOR FORD RANGER 2000 MODEL
733572	SEAL, OIL FRONT FORK; HONDA XLR200	SE	GTCN154	HWARE & CONST MATL	SEAL, OIL; FRONT FORK; HONDA XLR200
733573	POWER BANK, PORTABLE; FOR TABLET PC/MID,	ST	GOBN176	TOKENS & GIFTS	POWER BANK, PORTABLE; FOR TABLET PC/MID, MOBILE PHONE
733574	BAG,COOLER;THIRTY CAN; SOFT COOLER	SE	GOBN176	TOKENS & GIFTS	BAG, COOLER; THIRTY (30) CAN; SOFT COOLER; WITH 2 SPORTS BOTTLE COLEMAN
733575	CHOPPING BOARD;4 PCS;W/ STORAGE CASE	SE	GOBN176	TOKENS & GIFTS	CHOPPING BOARD; 4 PCS; WITH STORAGE CASE
733576	CHARGER,CAR;USB;UNIVERSAL DOUBLE PORT	ST	GOBN176	TOKENS & GIFTS	CAR CHARGER, USB; UNIVERSAL DOUBLE PORT FOR MP3 PLAYER, CAMERA, GPS, PHONE, PDA
733577	KETTLE,ELECTRIC;1.7 LITERS	ST	GOBN176	TOKENS & GIFTS	KETTLE, ELECTRIC; 1.7 LITERS
733578	ORGANIZER,TRAVEL;W/PACKING CUBES	SE	GOBN176	TOKENS & GIFTS	ORGANIZER, TRAVEL; WITH 3 PCS, PACKING CUBES (SMALL, MEDIUM, LARGE)
733579	BAG,PACK-ALL-TOTE	ST	GOBN176	TOKENS & GIFTS	BAG, PACK-ALL-TOTE
733580	XFORMER;MDS;3PH;300KVA;34.5GY/20KV	UN	TDLN124	DT/SWGR & ACC	TRANSFORMER, MOBILE DISTRIBUTION STATION (MDS); TRAILER MOUNTED; TAPSOVERHEAD PRIMARY LINES ON FIELD TO DELIVER TEMPORARY POWER; 300 KVA, 34.5GRD.Y/19.92KV-240Y/139V; FR3 FILLED, LF, DF, COMPAD (MP04)
733581	TRAILER, MDS TRANSFORMER	UN	GTCN159	VEHICLES,PARTS & ACC	TRAILER, MOBILE DISTRIBUTION STATION (MDS) TRANSFORMER
733595	HOSE, BRAKE; FLEXIBLE; REAR; FOR HINO FB	EA	GTCN159	VEHICLES,PARTS & ACC	HOSE, BRAKE; FLEXIBLE; REAR; FOR HINO FB113
733596	BATTERY PACK; 6 CELL; 60WHR; FOR DELL LA	UN	TDTN101	BATTERIES/CHARGERS	BATTERY PACK; 6 CELLS; 60WHR; FOR DELL LATITUDE E4310; PART NO. 451-11447
733597	TILE, GRANITE; 3/4" X 14" X 8'; BLACK	ST	GTCN154	HWARE & CONST MATL	GRANITE TILE; SIZE: 3/4" X 14" X 8'; BLACK; GALAXY WITH HALF ROUND ATEDGE AND END OF TILE
733598	TILE, GRANITE; 3/4" X 14" X 8' AND 6"; B	ST	GTCN154	HWARE & CONST MATL	GRANITE TILE; SIZE: 3/4" X 14" X 8' AND 6"; BLACK; GALAXY WITH HALF ROUND AT EDGE AND END OF TILE
733599	BUSHING, STABILIZER LINK; FOR NISSAN EAG	EA	GTCN154	HWARE & CONST MATL	BUSHING, STABILIZER LINK; FOR NISSAN EAGLE
733600	BUSHING, STABILIZER BAR; FOR NISSAN EAGL	EA	GTCN154	HWARE & CONST MATL	BUSHING, STABILIZER BAR; FOR NISSAN EAGLE
733602	UPS; 10 KVA/7 KW; ACCU POWER ONLINE SERI	UN	TDTN102	COMPUTERS & ACC	UPS; 10 KVA/7 KW, SINGLE PHASE, SHORT CIRCUIT AND OVERLOAD PROTECTION, INPUT NORMAL VOLTAGE = 220 VAC, ± 20%, VOLTAGE RANGE = 176 - 276 VAC, FREQ. RANGE = 50/60 HZ (ADJUSTABLE), POWER FACTOR = >0.9 (FULL LOAD); OUTPUT VOLTAGE RANGE = 220 VAC OR 230 VAC ± 3%, FREQ. RANGE = 50/60 HZ (BATTERY MODE), WAVE FORM = PURE SINE WAVE, OUTPUT POWER FACTOR = 0.7 P.F., TRANSFER BETWEEN AC MODE AND BATTERY M ODE = 0 MS, DISTORTION (FULL LOAD) LINEAR LOAD = <3%, DEGREE OF DISTORTION (FULL LOAD) NONLINEAR LOAD = <5%, LOAD PEAK RATIO = 3:1 (MAX), OVERLOAD CAP. = 105 130% 10 MIN, >130 1 MIN, 150% 200 MS, EFFICIENCY = ± 90%; ADVANCE BATTERY MANAGEMENT, AUTOMATIC BATTERY CH ARGING IN UPS OFF MODE, BATTERY TYPE = MAINT. FREE VRLA, BATTERY VOLTAGE = 240 VDC, EXTENDED BACKUP = BATTERY TYPE REQUIRED, LED DIS PLAY = LOAD LEVEL/BATTERY LEVEL/BATTERY MODE/LINE MODE/INVERTER, BYPASS, OVERLOAD, FAULT; SMART RS232 COMM. INTERFACE WITH MONITORIN G SOFTWARE AND SNMP, LCD INDICATOR; LIGHTNING AND SURGE PROTECTION (RJ-45 I/O PORT AVAILABLE FOR NETWORK OR FAX/MODEM); CAPABLE OF P ARALLELING FROM 6 KVA TO 20 KVA (OPTIONAL); CAPABLE WITH ISOLATION TRANSFORMER (OPTIONAL): ACCU-POWER ONLINE SERIES MODEL C10KS
733603	BULB, HEADLIGHT; 12V; FOR MOTORCYCLE	EA	GTCN159	VEHICLES,PARTS & ACC	BULB, HEADLIGHT; 12V; FOR MOTORCYCLE.
733604	HOSE ASSY., HYDRAULIC; OUTRIGGER; SIZE 1	AY	GTCN157	PLUMBING MATL	HOSE ASSY., HYDRAULIC; OUTRIGGER; SIZE 1/4 X 6.6FT
733605	BOOTS, RUBBER, FRONT FORK; HONDA XLR200	SE	GTCN159	VEHICLES,PARTS & ACC	BOOTS, RUBBER; FRONT FORK; HONDA XLR200
733607	TEST SET, DISTRIBUTION TRANSFORMER LOSS	SE	TDSN106	TEST EQPT & ACC	CONTINUOUSLY VARIABLE OUTPUT FROM ZERO TO FULL OUTPUT VOLTAGE WAVEFORM DISTORTION - < 4PERCENT ON/OFF PUSH-BUTTON CONTROL PORTABLE R OLL-AROUND CART WITH 41/2" DIA WHEELS AND CABLE STORAGE PROVISION (EXCEPT TTS-20) MAIN POWER CIRCUIT BREAKER WITH INDICATING LIGHT M OTORIZED OUTPUT TAP SELECTOR SWITCH SOLID STATE DIGITAL VOLTMETER, AMMETER AND WATTMETER WITH HOLD FEATURE SOLID STATE DIGITAL TEMPE RATURE METER WITH PROBE ZERO START INTERLOCK HIGH VOLTAGE ON FLASHING WARNING LIGHT EMERGENCY OFF MUSHROOM SWITCH FOOT SWITCH SAFETY INTERLOCK EXTERNAL INTERLOCK PROVISION FOR TEST CAGE OR OTHER SAFETY INTERLOCK SLOW AND FAST ACTING RESETTABLE OVERLOAD PROTECTION 15 FOOT TWO CONDUCTOR VOLTMETER LEADS FOR VOLTAGE SENSING AT THE TRANSFORMER TERMINALS 15 FOOT THREE CONDUCTOR FLEXIBLE INPUT AND OU TPUT CABLE WITH HEAVY DUTY ALLIGATOR CLIPS ON OUTPUT CABLE MEASURE EXCITATION CURRENT, EXCITATION LOSSES, NO LOAD, IMPEDANCE VOLTAGE , IMPEDANCE LOSS. TESTS SINGLE PHASE DISTRIBUTION TRANSFORMERS (PRIMARY VOLTAGE: 20KV, 13.8, KV, 6.24KV ; SECONDARY VOLTAGES: 120/24 0, 139/277, 240/480V; KVA RANGE: 25KVA TO 333 KVA.OR HIGHER) TEST STANDARD: IEEE/ANSI-C57 INPUT POWER: 240V, 60HZ OPERATING / ENVIRO NMENTAL CONDITIONS: 26DEGREE CELSIUS TO 38DEGREE CELSIUS, 60PERCENT TO 90 PERCENT REL .HUMIDITY. (FIELD USE) STANDARD CONTROLS AND M EASURING SYSTEMS. BRAND NEW UNIT. HIPOTRONICS MODEL TTS-20 PREFERRED MODEL.
733608	BATTERY PACK; LI-ION; 11.1VDC; DELL XPS	PAK	TDTN101	BATTERIES/CHARGERS	BATTERY PACK; LI-ION; 11.1VDC; 6 CELL; DELL XPS M1330 LAPTOP; PN: FW302
733609	UNIFORM,LADIES;OFFICE WORKER	SE	GOBN166	GARMENTS & ACC	UNIFORM, LADIES; OFFICE WORKER
733610	UNIFORM,LADIES;G3 LEVEL & UP	SE	GOBN166	GARMENTS & ACC	UNIFORM, LADIES; G3 LEVEL <(>&<)> UP
733611	UNIFORM, LADIES;WITH PHYSICAL DISABILITY	SE	GOBN166	GARMENTS & ACC	UNIFORM, LADIES; WITH PHYSICAL DISABILITY
733612	UNIFORM,LADIES;SHIRT JACK;SPECIAL	SE	GOBN166	GARMENTS & ACC	UNIFORM, LADIES; SHIRT JACK; SPECIAL
733613	LANTERN,CHRISTMAS;12IN DIA;LIGHTED	ST	GOBN164	DECORS & ART WORKS	LANTERN, CHRISTMAS (PAROL); 12" DIAMETER; LIGHTED; CAPIZ MATERIAL; PLEASE ASK REQUISITIONING OFFICE FOR ADDITIONAL DETAILS
733614	SEAL, OIL; AXLE; FOR NISSAN EAGLE	EA	GTCN154	HWARE & CONST MATL	SEAL, OIL; AXLE; FOR NISSAN EAGLE
733615	BEARING, BALL; STARTER; # 6903Z	EA	GTCN154	HWARE & CONST MATL	BEARING, BALL; STARTER; # 6903Z; FOR NISSAN EAGLE
733616	BEARING, BALL; STARTER; # 6904Z	EA	GTCN154	HWARE & CONST MATL	BEARING, BALL; STARTER; # 6904Z; FOR NISSAN EAGLE
733617	BEARING,BALL;STARTER;#6004 LLU	EA	GTCN154	HWARE & CONST MATL	BEARING, BALL; STARTER; # 6004LLU; FOR NISSAN EAGLE
733618	SWITCH, STARTER SOLENOID; FOR NISSAN EAG	EA	GTCN159	VEHICLES,PARTS & ACC	SWITCH, STARTER SOLENOID; FOR NISSAN EAGLE (NEW ERA SS-1227)
733619	SWITCH, STARTER SOLENOID; 12V; FOR ISUZU	EA	GTCN159	VEHICLES,PARTS & ACC	SWITCH, STARTER SOLENOID; 12V; FOR ISUZU TDJ ALTEC
733620	HANDLE, DOOR OPENER; OUTSIDE; L/H; CHEVR	EA	GTCN159	VEHICLES,PARTS & ACC	HANDLE, DOOR OPENER; OUTSIDE; L/H; FOR CHEVROLET AVEO 2004 MODEL
733621	BLOWER ASSY., AIRCON; FOR NISSAN EAGLE	EA	GTCN159	VEHICLES,PARTS & ACC	BLOWER ASSY., AIRCON; FOR NISSAN EAGLE
733622	BRUSH, CARBON; STARTER; FOR NISSAN EAGLE	SE	GTCN159	VEHICLES,PARTS & ACC	BRUSH, CARBON; STARTER; FOR NISSAN EAGLE
733623	ADAPTOR, COUPLING; ELBOW FITTING; 3/4";	EA	GTCN157	PLUMBING MATL	ADAPTOR, COUPLING; ELBOW FITTING; 3/4"; FOR NISSAN PE-6
733624	O-RING, SWIVEL; CONSTANT FLOW; #17	EA	GTCN154	HWARE & CONST MATL	O-RING, SWIVEL; CONSTANT FLOW; #17
733625	FUSE, AUTO; 60 AMPERES; SOCKET TYPE	EA	GTCN159	VEHICLES,PARTS & ACC	FUSE, AUTO; 60 AMPERES; SOCKET TYPE
733629	CAMERA,CCTV;FIXED;ANALOG;600 TVL	UN	GOBN170	A/V & THEATRE EQPT	CAMERA, CCTV; FIXED; ANALOG; 1/3" SONY SUPER HAD, 600 TVL (MIN), 3.6 MM/WIDE ANGLE LENS, IR20 METERS.
733630	CAMERA,CCTV;BULLET-TYPE;ANALOG;650 TVL	UN	GOBN170	A/V & THEATRE EQPT	CAMERA, CCTV; BULLET-TYPE; ANALOG; 1/3" SONY SUPER HAD, 650 TVL (MIN), 3.6 MM/WIDE ANGLE LENS, IR30 METERS, WEATHER PROOF.
733631	RECORDER,VIDEO;DIGITAL;8-CHANNEL	UN	GOBN161	APPLIANCES/FURNITURE	VIDEO RECORDER, DIGITAL; 8-CHANNEL; STANDALONE; H264, LINUX OS, IR REMOTE CONTROL, W/ ETHERNET PORT, USB PORT, PUSH VIDEO, W/ 2TB SATA WD20EURS HDD INTERNAL STORAGE.
733632	CONN,CCTV BALUN;UTP-COAX;PASSIVE	EA	TDTN104	TELECOM EQPT & ACC	CONNECTOR, CCTV BALUN; UTP - COAX; PASSIVE
733633	POWER SUPPLY, 12-13.8 VDC; 10A	UN	TDTN102	COMPUTERS & ACC	POWER SUPPLY, 12-13.8 VDC; 10A; REGULATED BATTERY CHARGER
733634	PIGTAIL, FIBER OPTIC; FC; SM; 1M	EA	TDTN104	TELECOM EQPT & ACC	PIGTAIL, FIBER OPTIC; FC; SM; 1M

733635	ROUTER; WIRELESS LAN INTERFACE STD.	UN	TDTN104	TELECOM EQPT & ACC	ROUTER; WIRELESS LAN INTERFACE STD. COMPLIANCE = IEEE 802.11N / 802.11G / 802.11B, ACCESS MODE INFRASTURCTURE MODE, WITH 3 X 3 EXTER NAL OMNI-DIRECTIONAL ANTENNA (TX X RX); WIRELESS SECURITY = WPA2, WPA-PSK (AES, TKIP), 128/64-BIT WEP; WIRED LAN INTERFACE STD. COMP LIANCE = IEEE 802.3AB / 802.3U / 802.3; SPEED & FLOW CONTROL = 10/100/1000 MBPS (AUTOSENSING); LAN PORT CONNECTOR = 4 X RJ-45 (AUTO MDIX); WAN PORT CONNECTOR = 1 X RJ-45 (AUTO MDIX); SECURITY = VPN PASS THROUGH, PPTO SERVER,OPEN VPN SERVER; USB INTERFACE STD. COMP LIANCE = USB 2.0, A TYPE CONNECTOR, NUMBER OF PORTS = 1; OS SUPPORT = WINDOWS 7 (32-BIT/64-BIT), VISTA (32-BIT), XP, MAC OS X 10.4, 10.5, 10.6; DIMENSIONS (W X H X D) = 6.5 X 6.2 X 2.2 IN.; POWER SUPPLY = EXTERNAL AC 100-240V UNIVERSAL, 50/60 HZ, 12 VDC OUTPUT; PO WER CONSUMPTION = 18W (MAX); BUFFALO AIRSTATION HIGHPOWER GIGA WIRELESS-N ROUTER & ACCESS POINT (PART NO. WZR-HPG450H)
733636	CHLORHEXIDINE RINSE;0.12%;250ML/BOTTLE	BOT	GOBN167	MEDICAL/DENTAL SUPP	CHLORHEXIDINE RINSE; 0.12% ; 250ML/BOTTLE; BRAND: PERIOGARD (COLGATE)OR ORAHEX
733637	KIT,ACRYLIC CONTOURING AND FINISHING	BX	GOBN167	MEDICAL/DENTAL SUPP	ACRYLIC CONTOURING AND FINISHING KIT; BRAND: SHOFU
733638	SPREADER,FINGER;ASSORTED #1-6; 25MM	SE	GOBN167	MEDICAL/DENTAL SUPP	ASSORTED FINGER SPREADER #1 - 6; STAINLESS STEEL, LENGTH 25MM; SET OF6; BRAND: THOMAS
733639	SPREADER,FINGER;ASSORTED #1-6; 21MM	SE	GOBN167	MEDICAL/DENTAL SUPP	ASSORTED FINGER SPREADER #1 - 6; STAINLESS STEEL, LENGTH 21MM; SET OF6; BRAND: THOMAS
733640	FILES;NICKEL TITANIUM;ASSORTED #45-80	SE	GOBN167	MEDICAL/DENTAL SUPP	ASSORTED NICKEL TITANIUM FILES #45 - 80; LENGTH 21MM; ANY BRAND
733641	BRUSH,BONDING AGENT	PAK	GOBN167	MEDICAL/DENTAL SUPP	BRUSH, BONDING AGENT; 100PCS/PACK
733642	PASTE,CALCIUM HYDROXIDE;1.2ML/SYRINGE	ST	GOBN167	MEDICAL/DENTAL SUPP	PASTE, CALCIUM HYDROXIDE; 1.2ML/SYRINGE; BRAND: HYDROPAS OR ULTRACAL
733643	KIT,CARBON FIBER POST	BX	GOBN167	MEDICAL/DENTAL SUPP	CARBON FIBER POST KIT; BRAND: REFORPOST (ANGELUS)
733644	SPRAY,COLD TESTER	CA	GOBN167	MEDICAL/DENTAL SUPP	COLD TESTER SPRAY; SPRAY IN CAN, 200G/CAN; BRAND: FRIL-JET
733645	FLOSS,DENTAL	PAK	GOBN167	MEDICAL/DENTAL SUPP	DENTAL FLOSSL; 50M/PACK
733646	PASTE,DESENSITIZING;85 GRAMS	TU	GOBN167	MEDICAL/DENTAL SUPP	DESENSITIZING PASTE; 85 GRAMS/TUBE
733647	EDTA;GEL;SYRINGE;2TUBES/BOX	BX	GOBN167	MEDICAL/DENTAL SUPP	EDTA GEL; SYRINGE, 2 TUBES/BOX; BRAND: BIODINAMICA
733648	DEVICE;ENDODONTIC PARALLELING	KIT	GOBN167	MEDICAL/DENTAL SUPP	ENDODONTIC PARALLELING DEVICE; BRAND:ENDOBITE (KERRHAWE)
733649	EUGENOL	BOT	GOBN167	MEDICAL/DENTAL SUPP	EUGENOL
733650	KIT,FIBER REINFORCEMENT	BX	GOBN167	MEDICAL/DENTAL SUPP	FIBER REINFORCEMENT KIT; BRAND: RIBBOND
733651	MATERIAL,LINER;LIGHT ACTIVATED;1.2ML	EA	GOBN167	MEDICAL/DENTAL SUPP	LIGHT-ACTIVATED LINER MATERIAL; 1.2ML/SYRINGE
733652	OIL,EUCALYPTUS	BOT	GOBN167	MEDICAL/DENTAL SUPP	EUCALYTPUS OIL
733653	KIT,PORCELAIN ADJUSTMENT	BX	GOBN167	MEDICAL/DENTAL SUPP	PORCELAIN ADJUSTMENT KIT; BRAND: SHOFU
733654	POWDER,PROPHY;STRAWBERRY OR MINT	BOT	GOBN167	MEDICAL/DENTAL SUPP	PROPHY POWDER; STAWBERRY OR MINT FLAVORED PUMICE
733655	TESTER,PULP;BRAND:PARKELL	UN	GOBN167	MEDICAL/DENTAL SUPP	PULP TESTER; BRAND: PARKELL
733656	LOCATOR,APEX;BRAND:PARKELL	UN	GOBN167	MEDICAL/DENTAL SUPP	LOCATOR, APEX; BRAND: PARKELL
733657	SEALER,ROOT CANAL;6GMS	TU	GOBN167	MEDICAL/DENTAL SUPP	ROOT CANAL SEALER; 6 GRAMS/TUBE; APPROVED EQUIVALENT; BRAND: APEXIT PLUS (IVOCLAR)
733658	ANESTHESIA,TOPICAL;GEL-TYPE	BOT	GOBN167	MEDICAL/DENTAL SUPP	TOPICAL ANESTHESIA; GEL-TYPE; 20% BENZOCAINE ORAL ANESTHETIC; CHERRY FLAVOR; 1 OZ/BOTTLE; BRAND: GINGICAINE
733659	TIPS,SCALER;UNIVERSAL ULTRASONIC	ST	GOBN167	MEDICAL/DENTAL SUPP	UNIVERSAL ULTRASONIC SCALER TIPS; APPROVED EQUIVALENT: SATELLEC
733660	LIDOCAINE,2%;W/O VASOCONSTRICTOR	BX	GOBN167	MEDICAL/DENTAL SUPP	2% LIDOCAINE WITHOUT VASOCONSTRICTOR/EPINEPHRINE; APPROVED BRAND: XYLOCAINE OR MEPIVASTASIN; 1.8ML/CARPULE; 100'S PER BOX
733661	SWAB,COTTON;STERILE;500ML/BOX	BX	GOBN167	MEDICAL/DENTAL SUPP	COTTON SWAB; STERILE; 500 ML/BOX
733662	PAPER,THERMAL;7.10MX3.5CM	PAK	GOBN167	MEDICAL/DENTAL SUPP	PAPER, THERMAL; 7.10M X 3.5CM; 5 ROLLS/PACK
733663	FILTER,WATER;GN-6 METRICEL	PAK	GOBN161	APPLIANCES/FURNITURE	WATER FILTER; GN-6 METRICEL; 200/PACK
733664	CEMENT, PVC PIPE; IN 200CC COINTAINER	CA	GTCN154	HWARE & CONST MATL	CEMENT, PVC PIPE; IN 200CC CONTAINER
733665	LUMBER;1INX12INX8F;KILN DRIED;S4S	ST	GTCN154	HWARE & CONST MATL	LUMBER, 1" X 12" X 8'; KILN DRIED; S4S
733666	LUMBER;1INX8INX10FT;KILN DRIED;S4S	ST	GTCN154	HWARE & CONST MATL	LUMBER, 1" X 8" X 10'; KILN DRIED; S4S
733669	COMPACT FLASH UPGRADE, FOR CISCO 1900, 2	EA	TDTN102	COMPUTERS & ACC	COMPACT FLASH UPGRADE, 256MB TO 1GB; FOR CISCO 1900,2900,3900
733670	MODULE, ENHANCED ETHERSWITCH; L2/L3; SM;	UN	TDTN104	TELECOM EQPT & ACC	MODULE, ENHANCED ETHERSWITCH; L2/L3; SM; 23 FE; 1 GE; POE
733671	BEARING, CENTER ASSY.; FOR FUSO CANTER	EA	GTCN159	VEHICLES,PARTS & ACC	BEARING, CENTER ASSY.; FOR FUSO CANTER
733672	CHAMBER, BRAKE; FOR NISSAN UD PE-6	EA	GTCN159	VEHICLES,PARTS & ACC	CHAMBER, BRAKE; FOR NISSAN UD PE-6
733674	BOLT, W/ NUT & LOCK WASHER; 12MMX45MM; H	EA	GTCN154	HWARE & CONST MATL	BOLT, W/ NUT & LOCK WASHER; 12MM X 45MM; HI TENSILE
733675	BOLT, W/ NUT & LOCK WASHER; 12MMX30MM; H	EA	GTCN154	HWARE & CONST MATL	BOLT, W/ NUT & LOCK WASHER; 12MM X 30MM; HI TENSILE
733676	BOLT, W/ NUT & LOCK WASHER; 7MMX2MM; HI	EA	GTCN154	HWARE & CONST MATL	BOLT, W/ NUT & LOCK WASHER; 7MM X 2MM; HI TENSILE
733677	BOLT, W/ NUT & LOCK WASHER; 7MMX1MM; HI	EA	GTCN154	HWARE & CONST MATL	BOLT, W/ NUT & LOCK WASHER; 7MM X 1MM; HI TENSILE
733678	LICENSE, S/WARE; ENTERPRISE JOB SCHEDULE	LC	TDTN102	COMPUTERS & ACC	SOFTWARE LICENSE, ENTERPRISE JOB SCHEDULER
733679	PUMP, FUEL FEED; FOR TOYOTA FX	EA	GTCN159	VEHICLES,PARTS & ACC	PUMP, FUEL FEED; FOR TOYOTA FX.
733680	HANDBRAKE SHOE ADJUSTER, FOR ISUZU FRR	EA	GTCN159	VEHICLES,PARTS & ACC	HANDBRAKE SHOE ADJUSTER, FOR ISUZU FRR.
733681	SPRING, BRAKE SHOE; FOR ISUZU FRR	EA	GTCN159	VEHICLES,PARTS & ACC	SPRING, BRAKE SHOE; FOR ISUZU FRR.
733683	DRUM, HANDBRAKE; FOR ISUZU FRR	EA	GTCN159	VEHICLES,PARTS & ACC	DRUM, HANDBRAKE; FOR ISUZU FRR.
733684	TAG, RFID DRIVER ID; 73 X 8 X 0.2MM; 860	EA	GOBN165	OFFICE SUPPLIES	TAG, RFID DRIVER ID; STICKER RFID UHF TAG WITH INTEGRATED CIRCUIT PLACED IN COMPANY ISSUED ID THAT STORES INFORMATION AND AUTHENTICA TION TO CENTRAL SERVER; SIZE: 73 X 8 X 0.2MM; FREQUENCY: 860 ~ 960 MHZ; MEMORY: 240 BIT EPC + 512 BIT; READ RANGE: 4-5M (13-15 FT); BACKGROUND ADHESIVE: HIGH PERFORMANCE ACRYLIC ADHESIVE; AMBIENT TEMPERATURE: -30DEGREE CELSIUS TO +90DEGREE CELSIUS; WATER, CHEMICAL AND WASHING RESISTANT
733685	BOX,PLASTIC;11IN(H)X14IN(L)X19IN(L)	ST	GOBN165	OFFICE SUPPLIES	BOX, PLASTIC; 11" H X 14" L X 19" L; APPROVED EQUI.: FAMILIA
733686	BOX,PLASTIC;11IN(H)X13.5IN(W)X18IN(L)	ST	GOBN165	OFFICE SUPPLIES	BOX, PLASTIC; 11" H X 13.5" W X 18" L; APPROVED EQUIVALENT: OROCAN
733688	GEL, DIELECTRIC; SILICONE BASED	TU	GTCN151	CHEM/GAS & EQPT	DIELECTRIC GEL;SILICONE BASED; IN TUBES OF 100 GRAMS; 0 TO 150 DEGREES CENTIGRADE WORKING TEMPERATURE; WITH DIELECTRIC RIGIDITY GREA TER THAN 5000V PER MM; APPROVED EQUIVALENT: CIRCUIT DRIEL
733689	MODEM, FSU (C37.94 TO RS449), 2 EA. IN 1	SE	TDTN104	TELECOM EQPT & ACC	MODEM, FIBER SERVICE UNIT;SHORT-HAUL, ANSI-COMPLIANT, RFL C37.94, RS-449 INTERFACE, SINGLE-MODE, 2 EA. MOUNTED IN 1RU CHASSIS: RFL P N = CD57200.
733690	CYLINDER, CLUTCH; MASTER ASSY.; FOR FUSO	EA	GTCN159	VEHICLES,PARTS & ACC	CYLINDER, CLUTCH; MASTER ASSY.; FOR FUSO FK-415
733691	BUSHING, SUSPENSION; INNER; FOR TOYOTA H	EA	GTCN154	HWARE & CONST MATL	BUSHING, SUSPENSION; INNER; FOR TOYOTA HI LUX 2KD
733692	BUSHING, SUSPENSION; OUTER; FOR TOYOTA H	EA	GTCN154	HWARE & CONST MATL	BUSHING, SUSPENSION; OUTER; FOR TOYOTA HI LUX 2KD
733693	SUPL & INSTN OF CCTV 600-650 TVL, DVR	LO	GOBN170	A/V & THEATRE EQPT	SUPPLY & INSTALLATION OF CAMERA, CCTV; BULLET-TYPE, FIXED; ANALOG; 1/3" SONY SUPER HAD, 600 - 650 TVL (MIN), 3.6 MM/WIDE ANGLE LENS, IR 20- 30 METERS, WEATHER PROOF. VIDEO RECORDER, DIGITAL; 8-CHANNEL; STANDALONE; H264, LINUX OS, IR REMOTE CONTROL, W/ ETHERNET POR T, USB PORT, PUSH VIDEO, W/ 2TB SATA WD20EURS HDD INTERNAL STORAGE. CONNECTOR, CCTV BALUN; UTP - COAX; PASSIVE. POWER SUPPLY, 12-13. 8 VDC; 10A; REGULATED BATTERY CHARGER.
733696	EQUIPMENT, EV (ELECTRIC VEHICLE) CHARGIN	UN	GTCN159	VEHICLES,PARTS & ACC	EV (ELECTRIC VEHICLE) CHARGING EQUIPMENT
733698	TILES, WALL; 0.20M X 0.30M; GOOCERA TECH	ST	GTCN154	HWARE & CONST MATL	TILES, WALL; 0.20M X 0.30M; GOOCERA TECHNO BROWN
733699	TILES, WALL; 0.20M X 0.30M; GOOCERA TECH	ST	GTCN154	HWARE & CONST MATL	TILES, WALL; 0.20M X 0.30M; GOOCERA TECHNO WHITE
733700	TILES, FLOOR; 0.20M X 0.20M; GUOCERA TEC	ST	GTCN154	HWARE & CONST MATL	TILES, FLOOR; 0.20M X 0.20M; GUOCERA TECHNO BROWN
733705	UNIFORM, POLO BARONG; SHORT-SLEEVES	EA	GOBN166	GARMENTS & ACC	POLO BARONG; MALE ADMIN UNIFORM; RAMIE-LINEN (GUSOT MAYAMAN); SHORT SLEEVES; TONE-ON-TONE MERALCO LOGO; LEFT CHEST
733706	SHIRT JACK;STANDARD;SHORT SLEEVES	EA	GOBN166	GARMENTS & ACC	SHIRT-JACK; STANDARD; LACOSTE; SHORT SLEEVES; WITH MERALCO LOGO ON LEFT POCKET; AND WITH BAR TAC ORANGE
733707	SHIRT-JACK; SPECIAL;SHORT SLEEVES	EA	GOBN166	GARMENTS & ACC	SHIRT-JACK; SPECIAL; RAMIE-LINEN (GUSOT MAYAMAN); SHORT SLEEVES; WITH PINTUCKS; TONE-ON-TONE MERALCO LOGO ON LEFT CHEST
733708	TABLE,FOLDING;PORTABLE;24INX48IN	EA	GOBN169	OFFICE EQPT	PORTABLE FOLDING TABLE; 24" X 48"; FOLDS IN HALF
733709	PAINT, SPRAY; ORANGE #141	CA	GTCN156	PAINT/FINISHING MATL	SPRAY PAINT; ORANGE #141 (MERALCO ORANGE); BOSNY OR EQUIVALENT
733710	SOCKET, STARTER; FOR FLUORESCENT LAMP	ST	GTCN154	HWARE & CONST MATL	FLUORESCENT LAMP STARTER SOCKET/HOLDER
733711	ELBOW; PVC; 1" DIA.; 45 DEG; BLUE	ST	GTCN157	PLUMBING MATL	PVC PIPE ELBOW, 1"DIAMETER X 45DEGREE, BLUE
733712	ELBOW, PVC; 1" DIA.; 90 DEG; BLUE	ST	GTCN157	PLUMBING MATL	PVC PIPE ELBOW, 1"DIAMETER X 90DEGREE, BLUE
733713	ELBOW, PVC; 2" DIA; 45 DEG; EMERALD	ST	GTCN157	PLUMBING MATL	PVC PIPE ELBOW, 2"DIAMETER X 45DEGREE, EMERALD
733714	ELBOW, PVC; 3" DIA.; 45 DEG; EMERALD	ST	GTCN157	PLUMBING MATL	PVC PIPE ELBOW, 3"DIAMETER X 45DEGREE, EMERALD
733715	ELBOW, PVC; 2" DIA.; 90 DEG; EMERALD	ST	GTCN157	PLUMBING MATL	PVC PIPE ELBOW, 2"DIAMETER X 90DEGREE, EMERALD
733716	ELBOW,PVC; 3" DIA.; 90 DEG; EMERALD	ST	GTCN157	PLUMBING MATL	PVC PIPE ELBOW, 3"DIAMETER X 90DEGREE, EMERALD
733717	ELBOW, PVC; 3" DIA.; 90 DEG; BLACK	ST	GTCN157	PLUMBING MATL	PVC PIPE ELBOW, 3"DIAMETER X 90DEGREE, BLACK
733718	ELBOW, PVC; 3/4" DIA.; 90 DEG; BLUE	ST	GTCN157	PLUMBING MATL	PVC PIPE ELBOW, 3/4"DIAMETER X 90DEGREE, BLUE
733719	ADAPTER, PVC; MALE; 1" DIA.; BLUE	ST	GTCN157	PLUMBING MATL	PVC PIPE MALE ADAPTER 1"DIAMETER, BLUE
733720	COUPLING, REDUCER; PVC; 1" TO 3/4" DIA.;	ST	GTCN157	PLUMBING MATL	PVC COUPLING REDUCER, 1"DIAMETER TO 3/4"DIAMETER , BLUE
733721	COUPLING, REDUCER; PVC; 1" TO 1/2" DIA.;	ST	GTCN157	PLUMBING MATL	PVC COUPLING REDUCER, 1"DIAMETER TO 1/2"DIAMETER , BLUE
733722	ELBOW, REDUCER; PVC; 3/4" TO 1/2" DIA.;	ST	GTCN157	PLUMBING MATL	PVC ELBOW REDUCER, 3/4"DIAMETER TO 1/2"DIAMETER , BLUE
733723	PIPE, PVC; 1" DIA. X 10'	ST	GTCN157	PLUMBING MATL	PVC PIPE, 1"DIAMETER X 10'
733724	REDUCER, TEE; PVC; 3" TO 2" DIA.; EMERAL	ST	GTCN157	PLUMBING MATL	PVC TEE REDUCER, 3"DIAMETER TO 2"DIAMETER , EMERALD
733725	TEE, PVC; 3/4" X 3/4" DIA.; BLUE	ST	GTCN157	PLUMBING MATL	PVC TEE , 3/4"DIAMETER X 3/4"DIAMETER , BLUE
733726	TEE, PVC; 1" X 1" DIA.; BLUE	ST	GTCN157	PLUMBING MATL	PVC TEE , 1"DIAMETER X 1"DIAMETER , BLUE
733727	BREAKER, CIRCUIT; 50A; 3 POLE; BOLT-ON	ST	GTCN154	HWARE & CONST MATL	CIRCUIT BREAKER; 50 AMPERES; 3 POLES; BOLT-ON; APPROVED OR EQUIVALENT: GE BRAND
733728	BREAKER, CIRCUIT; 50A; 3 POLE; SQUARE D	ST	GTCN154	HWARE & CONST MATL	CIRCUIT BREAKER; 50 AMPERES; 3 POLES; SQUARE D
733729	BOLT, DYNA; 1/2" DIA.	ST	GTCN154	HWARE & CONST MATL	DYNA BOLT; 1/2''
733730	BAR,FLAT;MILD STEEL;1/2INX1/4INX20FT	ST	GTCN154	HWARE & CONST MATL	FLAT BAR, MILD STEEL; 1/2" X 1/4" X 20'
733731	STUD, METAL; 3" X 4" X 10'; GALVANIZED	ST	GTCN154	HWARE & CONST MATL	METAL STUD, 3" X 4" X 10'; GALVANIZED
733732	BOLT, STUD; FOR PULLER TRAILER	EA	GTCN154	HWARE & CONST MATL	BOLT, STUD; FOR PULLER TRAILER
733733	GASKET, CYLINDER HEAD; FORD RANGER	EA	GTCN154	HWARE & CONST MATL	GASKET, CYLINDER HEAD; FORD RANGER
733734	SEAL, OIL; CAMSHAFT; FOR FORD RANGER	EA	GTCN154	HWARE & CONST MATL	SEAL, OIL; CAMSHAFT; FOR FORD RANGER
733735	GASKET, VALVE COVER, FOR FORD RANGER	EA	GTCN154	HWARE & CONST MATL	GASKET, VALVE COVER, FOR FORD RANGER
733736	SHAFT, STEERING; LH/RH; FOR TOYOTA HI LU	EA	GTCN159	VEHICLES,PARTS & ACC	SHAFT, STEERING; LH/RH; FOR TOYOTA HI LUX 4X2
733737	SEAL, OIL; STEERING SHAFT; FOR HI LUX 4X	EA	GTCN154	HWARE & CONST MATL	FOR FLEET MAINTENANCE
733738	HOUSING, ALTERNATOR; FOR HINO FHS F17	EA	GTCN159	VEHICLES,PARTS & ACC	HOUSING, ALTERNATOR; FOR HINO FHS F17
733739	DIODE, ALTERNATOR; FOR HINO FHS F17	EA	GTCN159	VEHICLES,PARTS & ACC	DIODE, ALTERNATOR; FOR HINO FHS F17
733740	RECTIFIER, ALTRNATOR; FOR HINO FHS F17	EA	GTCN159	VEHICLES,PARTS & ACC	RECTIFIER, ALTRNATOR; FOR HINO FHS F17
733741	SHAFT, STEERING; ADJUSTER; FOR TOYOTA HI	EA	GTCN159	VEHICLES,PARTS & ACC	SHAFT, STEERING; ADJUSTER; FOR TOYOTA HI LUX 4X2
733742	SHAFT, STEERING; HOUSING; FOR TOYOTA HI	EA	GTCN159	VEHICLES,PARTS & ACC	SHAFT, STEERING; HOUSING; FOR TOYOTA HI LUX 4X2
733743	SHAFT, STEERING WORM; FOR TOYOTA HI LUX	EA	GTCN159	VEHICLES,PARTS & ACC	SHAFT, STEERING WORM; FOR TOYOTA HI LUX 4X2
733744	TOX, W/O SCREW; #6; 100 PCS/BOX	BX	GTCN154	HWARE & CONST MATL	TOX, # 6; WITHOUT SCREWS; 100 PCS / BOX

733745	HOSE, RUBBER; SUPER SIZE 2"; FOR MIT. FK	FT	GTCN159	VEHICLES,PARTS & ACC	HOSE, RUBBER; SUPER SIZE 2"; FOR MIT. FK415
733746	TAP,HAND;3/8IN	SE	TDLN123	LINE TWE	TAP, HAND; SIZE 3/8" NC JAPAN
733747	HOSE, RUBBER; SUPER SIZE 5/8"	FT	GTCN159	VEHICLES,PARTS & ACC	HOSE, RUBBER; SUPER SIZE 5/8"
733749	BEARING, W/ CUP; WHEEL; FOR POLE TRAILER	SE	GTCN159	VEHICLES,PARTS & ACC	BEARING, W/ CUP; WHEEL; FOR POLE TRAILER BANTAM
733750	HOSE, BY-PASS; FOR FORD RANGER	EA	GTCN159	VEHICLES,PARTS & ACC	HOSE, BY-PASS; FOR FORD RANGER
733751	GUIDE, CHAIN; FOR TOYOTA TAMARAW FX	EA	GTCN159	VEHICLES,PARTS & ACC	GUIDE, CHAIN; FOR TOYOTA TAMARAW FX
733752	TENSIONER, CHAIN; FOR TOYOTA TAMARAW FX	EA	GTCN159	VEHICLES,PARTS & ACC	TENSIONER, CHAIN; FOR TOYOTA TAMARAW FX
733753	GASKET, VALVE COVER; FOR NISSAN PE-6	ST	GTCN154	HWARE & CONST MATL	GASKET, VALVE COVER; FOR NISSAN PE-6
733754	SEAL, OIL; STEERING; FOR NISSAN UD FE-6B	EA	GTCN154	HWARE & CONST MATL	SEAL, OIL; STEERING; FOR NISSAN UD FE-6B; NOK # 25-38-7.5
733755	SEAL, OIL; HUB; FRONT; FOR NISSAN FRONTI	EA	GTCN154	HWARE & CONST MATL	SEAL, OIL; HUB; FRONT; FOR NISSAN FRONTIER
733756	PROJECTOR,MULTIMEDIA;LED;A.E.	UN	TDTN103	A/V & THEATRE EQPT	MULTIIMEDIA LED PROJECTOR; PORTABLE; DIMENSION (W X H X D): 140.3 X 52.5 X 129.8 MM (WITHOUT BATTERY), 140.3 X 93.8 X 129.8 MM (WITH BATTERY); PROJECTION SYSTEM: DLP; NATIVE RESOLUTION: WXGA (1280 X 800); BRIGHTNESS: 200 ANSI LUMENS; APPROVE EQUIVALENT: BRAND: BEN Q, MODEL: JOYBEE GP2
733758	CABLE, SUBMERSIBLE PUMP; #8 X 3 WIRE	M	GTCN152	ELEC'L & IND'L EQPT	CABLE, SUBMERSIBLE PUMP; #8 X 3 WIRE; APPROVED BRAND OR EQUIVALENT: PHELP DODGE
733760	SEALANT, ACRYLIC; WATERPROOFER & SEALER;	PAI	GTCN154	HWARE & CONST MATL	SEALANT, ACRYLIC WATERPROOFER & SEALER; 25 LITERS PER PAIL; APPROVED BRAND OR EQUIVALENT: SISTA
733761	SEALANT, ACRYLIC; WATERPROOFER & SEALER;	GLL	GTCN154	HWARE & CONST MATL	SEALANT, ACRYLIC; WATERPROOFER & SEALER; 1 GALLON; APPROVED BRAND OR EQUIVALENT: SISTA
733762	SEALANT, ACRYLIC; WATERPROOFER & SEALER;	L	GTCN154	HWARE & CONST MATL	SEALANT, ACRYLIC; WATERPROOFER & SEALER; 1 LITER; APPROVED BRAND OR EQUIVALENT: SISTA
733763	BELT, FAN; AIRCON; SIZE V13 X 1650	EA	GTCN159	VEHICLES,PARTS & ACC	BELT, FAN; AIRCON; SIZE V13 X 1650
733764	HOSE, BRAKE; FLEXIBLE; REAR; FOR TAMARAW	EA	GTCN159	VEHICLES,PARTS & ACC	HOSE, BRAKE; FLEXIBLE; REAR; FOR TAMARAW FX
733766	BAR,CARPENTER LEVEL;48IN;ALUMINUM FRAME	SE	TDLN123	LINE TWE	BAR, CARPENTER LEVEL; 48" LONG ALUMINUM FRAME; 3 PIECE BUBBLE LEVEL INIDICATING IF SURFACE IS HORIZONTAL (LEVEL), VERTICAL (PLUMB) A ND AT AN ANGLE (45 DEG)
733767	ELBOW, REDUCER; PVC; 1" TO 1/2"; BLUE	ST	GTCN157	PLUMBING MATL	ELBOW REDUCER, PVC; 1" TO 1/2"; BLUE
733768	STUD, METAL; 2" X 3" X 10'; GALVANIZED	ST	GTCN154	HWARE & CONST MATL	METAL STUD; 2" X 3" X 10'; GALVANIZED
733769	MEMORY MODULE; 4GB; DDR2 - 667MHZ; DELL	UN	TDTN102	COMPUTERS & ACC	MEMORY MODULE; 4GB; DELL PART # DR397, DDR2-667MHZ, 240-PINS; FOR DELL PE2900/PE2950
733770	MEMORY MODULE; 8GB; DDR2 - 667MHZ; DELL	UN	TDTN102	COMPUTERS & ACC	MEMORY MODULE, 8GB; DELL PART # T050N; DDR2 - 667MHZ; 240-PINS; FOR DELL PE2950
733771	BULB, LED; 6W; 90-260VAC, E27 BASE, DAYL	EA	GTCN154	HWARE & CONST MATL	BULB, LED; LED BULB, 6W, 90-260VAC, E27 BASE, DAYLIGHT, 85 LUMENS PERWATT OR BETTER, 590 LUMENS, 220 LUX, 60 DEGREES LIGHT ANGLE, 50 ,000 BURNING HOURS, '-40 DEG. C TO 70 DEG. C OPERATING TEMPERATURE, UNITY POWER FACTOR, KOREA OR US MANUFACTURED SILICON CHIP, WITH GRILLE TYPE ALUMINUM CONIAL HEAT SINK
733772	BEARING, TENSIONER; TIMING BELT; FOR TOY	EA	GTCN154	HWARE & CONST MATL	BEARING, TENSIONER; TIMING BELT; FOR TOYOTA HI-LUX 2005; # EPBD 17-2930BD5222 DUM NSK
733773	BEARING, ROLLER; TIMING; W/ HOUSING; TOY	EA	GTCN154	HWARE & CONST MATL	BEARING, ROLLER; TIMING; WITH HOUSING; FOR TOYOTA HI-LUX 2005 MODEL # 6006 DWA1 NSK
733774	BEARING, ROLLER; AIRCON; W/ HOUSING; TOY	EA	GTCN154	HWARE & CONST MATL	BEARING, ROLLER; AIRCON; WITH HOUSING; FOR TOYOTA HI-LUX 2005 MODEL #6301 RDHJ S0511 19-18
733775	SEAL, OIL; TRANSMISSION; FOR TOYOTA ALTI	EA	GTCN154	HWARE & CONST MATL	SEAL, OIL; TRANSMISSION; FOR TOYOTA ALTIS
733776	ELEMENT, OIL FILTER; FOR TADANO CRANE; O	EA	GTCN159	VEHICLES,PARTS & ACC	ELEMENT, OIL FILTER; FOR TADANO CRANE; O-1805
733777	ELEMENT, OIL FILTER; FOR TADANO CRANE; O	EA	GTCN159	VEHICLES,PARTS & ACC	ELEMENT, OIL FILTER; FOR TADANO CRANE; O-1808
733778	ELEMENT,FUEL FILTER;TADANO CRANE	EA	GTCN159	VEHICLES,PARTS & ACC	ELEMENT, FUEL FILTER; FOR TADANO CRANE; F-1805
733779	ELEMENT,FUEL FILTER;TADANO CRANE	EA	GTCN159	VEHICLES,PARTS & ACC	ELEMENT, FUEL FILTER; FOR TADANO CRANE; F-1504
733780	SPRING, LEAF; 90 X 12 X 45	EA	GTCN159	VEHICLES,PARTS & ACC	SPRING, LEAF; 90 X 12 X 45.
733781	SPRING, LEAF; 90 X 12 X 31	EA	GTCN159	VEHICLES,PARTS & ACC	SPRING, LEAF; 90 X 12 X 31.
733782	ELECTRODE, WELDING ROD; MG500	KG	GTCN158	AUTO/IND'L TWE	ELECTRODE, WELDING ROD; MG500
733783	ELECTRODE, WELDING ROD; MG570	KG	GTCN158	AUTO/IND'L TWE	ELECTRODE, WELDING ROD; MG570
733784	ELECTRODE, WELDING ROD; MG600	KG	GTCN158	AUTO/IND'L TWE	ELECTRODE, WELDING ROD; MG600
733785	ELECTRODE, WELDING ROD; MG710	KE	GTCN158	AUTO/IND'L TWE	ELECTRODE, WELDING ROD; MG710
733786	INK CARTRIDGE;HP C4180;TRI-COLOUR	EA	GOBN165	OFFICE SUPPLIES	INK CARTRIDGE; HP INKJET PRINT CARTRIDGE NO. 93 TRI-COLOUR; HP PHOTO SMART PRINTER C4180
733787	LIGHTS,RICE;ORANGE;220V;100 BULBS PER/BX	BX	GOBN164	DECORS & ART WORKS	LIGHTS, RICE; ORANGE; 220V; 100 BULBS PER BOX
733788	BAR, STEEL; ROUND; PLAIN; 16MM X 20'	ST	GTCN154	HWARE & CONST MATL	BAR, STEEL; ROUND; PLAIN; 16MM X 20'
733789	LUMBER,COCO;2INX2INX12FT	ST	GTCN154	HWARE & CONST MATL	LUMBER, COCO; 2" X 2" X 12'
733790	CROSS JOINT, PTO; SHAFT; FRONT END; FOR	EA	GTCN159	VEHICLES,PARTS & ACC	CROSS JOINT, PTO; SHAFT; FRONT END; FOR NISSAN FE6
733794	VALVE, ANGLE; 1/2" X 3/8"	ST	GTCN157	PLUMBING MATL	VALVE, ANGLE; 1/2" X 3/8"
733795	BRACKET, WITH SCREWS	SE	GTCN157	PLUMBING MATL	BRACKET; WITH SCREWS
733796	PVC, CLEAN OUT; 2"	ST	GTCN157	PLUMBING MATL	PVC, CLEAN OUT; 2"
733797	TUBE, LED; 20W; 4FT; T8; 1500 LUMENS; 85	ST	GTCN154	HWARE & CONST MATL	TUBE, LED ; T8; 4FT.; 20W; 1500 LUMENS; 120 DEG. BEAM ANGLE; 75 LUMENS/WATT EFFICACY; 85-305VAC; 0.9 POWER FACTOR; DAYLIGHT
733798	TUBE, LED; 10W; 2FT; T8; 750 LUMENS; 85-	ST	GTCN154	HWARE & CONST MATL	TUBE, LED; T8; 2FT.; 10W; 750 LUMENS; 120 DEG. BEAM ANGLE; 75 LUMENS/WATT EFFICACY; 85-305VAC; 0.9 POWER FACTOR; DAYLIGHT
733799	LICENSE, S/WARE; ORACLE SOLARIS CLUSTER;	LC	TDTN102	COMPUTERS & ACC	LICENSE, SOFTWARE; ORACLE SOLARIS CLUSTER; ENTERPRISE EDITION - PROCESSOR PERPETUAL; 3-YEAR SOFTWARE UPDATE LICENSE & SUPPORT
733800	BOLT; 6/32MM X 3/4MM; WITH NUT & WASHER	ST	GTCN154	HWARE & CONST MATL	BOLT; 6/32MM X 3/4MM; WITH NUT AND WASHER
733802	FUSE BOX ASSY., ORIGINAL; FOR NISSAN UD	EA	GTCN159	VEHICLES,PARTS & ACC	FUSE BOX ASSY., ORIGINAL; FOR NISSAN UD FE-6
733803	BRACKET, MOUNTING; SHOCK ABSORBER; TOYOT	EA	GTCN159	VEHICLES,PARTS & ACC	BRACKET, MOUNTING; SHOCK ABSORBER; FOR TOYOTA COROLLA
733806	SUPPORT, BUMPER; RUBBER; FRONT	EA	GTCN159	VEHICLES,PARTS & ACC	SUPPORT, BUMPER; RUBBER; FRONT; TAMARAW FX GAS
733807	BROADBAND FIELD METER SYSTEM; NARDA; NBM	EA	TDTN104	TELECOM EQPT & ACC	BROADBAND FIELD METER SYSTEM; NARDA; NBM-550 ; NBM-550 BASIC UNIT (2401/01); TRANSIT CASE, HOLD FIELD METER AND UP TO 4 PROBES(2400/ 90.06); POWER SUPPLY/CHARGER 100VAC TO 240 VAC INPUT, 9VDC OUTPUT(2259/92.06); NBM-TS SOFTWARE AND PC TRANSFER (2400/93.01); USB INT ERFACE CABLE FOR NBM, 2 M (2400/90.05); BENCH-TOP TRIPOD,0.16M, NON-CONDUCTIVE (2244/90.32); SHOULDER STRAP, 1M (2244/90.49); OPERAT ING MANUAL, NBM-550; CERTIFICATE OF CALIBRATION; ORDERING P/N 2400/101
733808	PROBE, EF1891; E-FIELD; 3MHZ-18GHZ; ISOT	EA	TDTN104	TELECOM EQPT & ACC	PROBE, EF1891; E-FIELD; 3MHZ-18GHZ; ISOTROPIC; FOR NARDA NBM-550 -ORDERING P/N 2402/02
733809	MODEM, GSM; GPRS; QUAD-BAND; P TO 85.6 K	UN	TDTN102	COMPUTERS & ACC	MODEM; GENERAL FEATURES: SIZE: 94.2 X 66.0 X 14.5 MM, WEIGHT: 58 GRAMS, QUAD-BAND (GSM850 / EGSM900 / DCS1800 / PCS1900); DATA TRANS MISSIONSPEEDS OF UP TO 85.6 KBPS, INCLUDES DRIVER INSTALLATION DISC AND USB CABLE; SUPPORTS GSM/GPRS NETWORKS; CAN BE DEPLOYED IN VA RIOUS MACHINE-TO-MACHINE (M2M) APPLICATIONS; COMPATIBLE WITH WINDOWS 98 SE/ 2000/ ME/ XP AND VISTA OPERATING SYSTEMS; APPROVED BRAND OR EQUIVALENT: ITEGNO3800 GPRS MODEM
733810	CUTTER,METAL SHEET;TIN SNIP 14IN	ST	TDLN123	LINE TWE	CUTTER, METAL SHEET; TINSNIP 14"; APPROVED BRAND OR EQUIVALENT: NICHOLSON
733812	SUPPLY,POWER;DC;FOR EMH SPE 120.3	EA	TDLN115	TEST EQPT & ACC	DC POWER SUPPLY FOR EMH SPE 120.3 (SPE 120 OR PSU/PSI SYSTEM ADAPTER CARD 12 (PU65))
733813	CARD,AMPLIFIER;FOR EMH SPE 120.3	EA	TDLN115	TEST EQPT & ACC	AMPLIFIER CARD FOR SPE 120.3
733814	PULLEY, CRANKSHAFT; FOR MITS. ADVENTURE	EA	GTCN159	VEHICLES,PARTS & ACC	PULLEY, CRANKSHAFT; FOR MITS. ADVENTURE.
733815	FLASH DRIVE,USB;2GB;CARD TYPE	ST	GOBN176	TOKENS & GIFTS	FLASH DRIVE, USB; 2GB; CARD TYPE; PLEASE REFER TO THE REQUISITIONING OFFICE FOR COMPLETE SPECS
733816	FLASH DRIVE,USB;2GB;LANYARD TYPE	ST	GOBN176	TOKENS & GIFTS	FLASH DRIVE, USB; 2GB; LANYARD TYPE; PLEASE REFER TO THE REQUISITIONING OFFICE FOR COMPLETE SPECS
733817	NOTEBOOK,ORGANIZER TYPE	ST	GOBN176	TOKENS & GIFTS	NOTEBOOK, ORGANIZER TYPE; PLEASE REFER TO THE REQUISITIONING OFFICE FOR COMPLETE SPECS
733818	PAD,MOUSE;7-1/2INX7-1/2IN	ST	GOBN176	TOKENS & GIFTS	PAD, MOUSE; 7 1/2" X 7 1/2"; PLEASE REFER TO THE REQUISITIONING OFFICE FOR COMPLETE SPECS
733819	BALLPEN;W/MERALCO LOGO	ST	GOBN176	TOKENS & GIFTS	BALLPEN, WITH MERALCO LOGO; PLEASE REFER TO THE REQUISITIONING OFFICEFOR COMPLETE SPECS
733820	ENVELOPE,ACCORDION FILE;LONG;W/O HANDLE	ST	GOBN176	TOKENS & GIFTS	ENVELOPE, ACCORDION FILE; LONG; W/O HANDLE;
733821	CAMERA,DIGITAL;16 MILLION PIXELS	UN	GOBN170	A/V & THEATRE EQPT	CAMERA, DIGITAL; APPROX. 16.0 MILLION PIXELS; FOCAL LENGTH: (35 MM FILM EQUIVALENT) 5X ZOOM: 5.0 (W) - 25.0 (T) MM, FOCUSING RANGE N ORMAL: 3 CM (1.2 IN.) -INFINITY/ MACRO: 3 - 60 CM (1.2 IN. - 2.0 FT.) (W); IMAGING PROCESSOR: DIGIC 4, ISO SPEED: AUTO, HIGH ISO AUT O, ISO 100/ 200/ 400/ 800/ 1600; POWER SOURCE: CANON BATTERY PACK NB-11L, POWER ADAPTER KIT CA-DC10; WITH THE FOLLOWING ACCESSORIES: BATTERY CHARGER, WRISTSTRAP, CAMERA CASE, INSTALLATION CDS, USB CABLE, AV CABLE; APPROVED EQUIVALENT: CANON POWERSHOT A2300
733822	SEALER, CONCRETE; LIQUID FORM; LIGHT AMB	GLL	GTCN154	HWARE & CONST MATL	CONCRETE SEALER; IN LIQUID FORM; LIGHT AMBER COLOR; DENSITY: 0.9KG/LITER; SPECIFIC GRAVITY: 0.9; ACCEPTABLE BRAND: CHESTERTON NR415
733823	PAINT, EPOXY PRIMER; GRAY	GLL	GTCN156	PAINT/FINISHING MATL	PAINT, EPOXY PRIMER; GRAY; BOYSEN OR APPROVED EQUIVALENT
733824	BLADE,HACKSAW;SIZE 10;TEETH 1-1/4INX14IN	ST	TDLN123	LINE TWE	BLADE, HACKSAW; SIZE 10 TEETH X 1-1/4" X 14"
733825	POWDER,GOLD;PURE METAL LEAF;PALE GOLD	CA	GOBN164	DECORS & ART WORKS	GOLD POWDER; PURE METAL LEAF; PALE GOLD NO. 13; 1/2 QUART
733826	POWDER,GOLD;PURE METAL LEAF;RICH GOLD	CA	GOBN164	DECORS & ART WORKS	GOLD POWDER; PURE METAL LEAF; RICH GOLD NO. 14; 1/2 QUART
733827	POWDER,COPPER;PURE METAL LEAF	CA	GOBN164	DECORS & ART WORKS	COPPER POWDER; PURE METAL LEAF; 1/2 QUART
733828	PLYWOOD, MARINE; 1/8" X 4' X 8'	ST	GTCN154	HWARE & CONST MATL	PLYWOOD, MARINE; 1/8" X 4' X 8'
733829	CHAIR,EXECUTIVE;HIGH BACK	EA	GOBN169	OFFICE EQPT	EXECUTIVE CHAIR; HIGH BACK SYNCHRON ARMCHAIR;DYNAMIC SYNCHRON MECHANISM; CHROME ADJUSTABLE ARMRESTS WITH PAD;SLIDING ARM; IMPORTED STANDARD GAS LIFT;POLISH CHAIR BASE;60MM HEAVY DUTY TWIN WHEEL CASTOR;.3 LEATHER BOND
733830	HP PERFORMANCE CENTER; 1000 VU WEB 2.0 L	LO	TDTN102	COMPUTERS & ACC	HP PERFORMANCE CENTER; 1000 VU WEB 2.0 PROTOCOL LICENSE; WITH (1) HP PERFORMANCE CENTER 11.5:HP PC WEB 2.0 1,000 VIRTUAL USERS; HP P C CONTROLLER SW E-LTU; HP 11.50 CC ENG SW E-MEDIA; UPGRADE: HP LOADRUNNER TO PERCTR SW E-LTU; (2) HP PERFORMANCE CENTER FORMAL TRAIN ING (PC120 - ALM PERFORMANCE; CENTER 11.0 ESSENTIALS (3) HP PERFORMANCE CENTER BASIC AND ONE-TIME IMPLEMENTATIO
733832	KILOVOLTMETER, 0-30/60/120 KV	EA	TDSN106	TEST EQPT & ACC	REPLACEMENT PART FOR HIGH VOLTAGE BRAND AC AERIAL LIFT HIPOTS MODL LT-120/60 SERIES.100 DC MICROAMPS. APPROVED EQUIVALENT: SIMPON EL ECTRIC
733833	ACCESS POINT, ENGENIOUS ENHXXX	UN	TDTN104	TELECOM EQPT & ACC	ACCESS POINT; LONG RANGE = X9 COVERAGE, HIGH DATA RATE = 150 MBPS, DUAL POLARIZATION = HIGH GAIN 10 DBI, MULTI-FUNCTION = 4 MODE (AC CEESS POINT, CLIENT BRIDGE, CLIENT ROUTER, WDS BRIDGE) 2.4 GHZ WIRELESS-N OUTDOOR: APPROVED EQUIVALENT: EN GENIUS ENHXXX
733834	SCOREBOARD;W/ SHOT CLOCK (SB-206)	ST	GOBN174	SPORTS/RECREATIONAL	SCOREBOARD; WITH SHOT CLOCK (SB-206); 6" DIGIT SIZE FOR TIME, TEAM SCORES; 4" DIGIT SIZE FOR SHOT CLOCK AND PERIOD; DIMENSION: 30"X4 2.5"X1.5"; BUZZER OPERATES AT THE END OF EACH PERIOD; SCOREBOARD DISPLAY TIME, TEAM SCORES AND PERIOD; DISPLAYS 1/10TH OF A SECOND D URING THE LAST MINUTE; ACCESSORIES: BUZZER AND CONTROLLER WITH 10M WIRE
733835	BULB, FLOODLIGHT; HALOGEN; 1000W; 189MM;	EA	GTCN154	HWARE & CONST MATL	BULB, FLOODLIGHT; HALOGEN; 1000W; 189MM; 60H2; 220V; A.E. FIREFLY
733836	BAR,ANGLE;STEEL;1/8INX2INX2INX20FT	ST	GTCN154	HWARE & CONST MATL	ANGLE BAR; STEEL; 1/8" X 2" X 2" X 20'
733837	BOLT, HUB; W/NUT; FOR MITS.ADVENTURE	EA	GTCN154	HWARE & CONST MATL	BOLT, HUB; W/NUT; FOR MITS.ADVENTURE
733838	BELT, FAN; 12.5 X 1350	EA	GTCN159	VEHICLES,PARTS & ACC	BELT, FAN; 12.5 X 1350
733839	CLIP, BRAKE SHOE; FOR ISUZU IPV	EA	GTCN159	VEHICLES,PARTS & ACC	CLIP, BRAKE SHOE; FOR ISUZU IPV.
733840	ROPE, WINCH; NYLON; 1' DIAMETER SIZE	EA	GTCN154	HWARE & CONST MATL	ROPE, WINCH; NYLON; 1' DIA.; P/N 23476065 125 FT LENGTH WITH EYE BOTHEND; CAPACITY 42,200 LBS.
733841	WIRE, WELDED; 4' X 1/2"	M	GTCN154	HWARE & CONST MATL	WELDED WIRE; 4' X 1/2"; ITEM BRAND OR EQUIVALENT: GREENFIELD
733842	ROPE,STARTER;3.5MM DIA.;P/N1128-190-2900	M	GTCN155	IND'L PARTS & ACC	STARTER ROPE; 3.5MM DIAMETER; P/N 1128-190-2900; FOR STIHL POWER SAW MS440

733843	SUPL & INSTN OF TRANS. MODULE;FDAS	PG	TDLN120	ELEC'L SAFETY DEVICE	SUPPLY, INSTALLATION, ENGINEERING, TESTING AND COMMISSIONING OF TRANSPONDER MODULES FOR FDAS (FIRE DETECTION AND ALARM SYSTEM) AND D OOR LOCK; PLEASE REQUEST REQUISITIONING OFFICE FOR ADDITIONAL DETAILS ON TRANSPONDER MODULE
733844	COMPUTER, TABLET; 16GB; WI-FI AND 3G	UN	TDTN102	COMPUTERS & ACC	COMPUTER, TABLET; ULTRA-PORTABLE; SAMSUNG GALAXY TAB 2; 10.1" TFT CAPACITIVE TOUCHSCREEN DISPLAY; 16 GB INTERNAL STORAGE; WITH WIFI AND 3G CONNECTIVITY; WITH USB CONNECTOR, CAR CHARGER, STEREO/VIDEO CABLE, POWER ADAPTER, USER MANUAL, SCREEN PROTECTOR, LANYARD/UTIL ITY STRAP, AND OTTER RUGGED PROTECTIVE COVER
733845	COMPUTER, TABLET; 16GB; PANASONIC TOUGHP	UN	TDTN102	COMPUTERS & ACC	COMPUTER, TABLET; ULTRA-PORTABLE; PANASONIC TOUGHPAD; 10.1" TFT CAPACITIVE TOUCHSCREEN DISPLAY; 16 GB INTERNAL STORAGE; WITH WIFI AN D 3G CONNECTIVITY; WITH USB CONNECTOR, CAR CHARGER, STEREO/VIDEO CABLE, POWERADAPTER, USER MANUAL, SCREEN PROTECTOR, AND UTILITY/LAN YARD STRAP
733846	FIREWALL, APPLIANCE; CISCO 5555-X	SE	TDTN104	TELECOM EQPT & ACC	FIREWALL, APPLIANCE; ASA 5555-X WITH IPS SW 8GE DATA 1GE MGMT AC 3DES/AES, ASA 5545-X/5555-X INTERFACE CARD 6-PORT GE SFP (SXLHLX), 1000BASE-SX SFP TRANSCEIVER MODULE MMF 850NM DOM, ASA 5545-X/5555-X AC POWER SUPPLY, ANYCONNECT ESSENTIALS VPN LICENSE - ASA 5555-X (5000 USERS), ANYCONNECT MOBILE - ASA 5555-X (REQ. ESSENTIALS OR PREMIUM), ASA 5500 5 SECURITY CONTEXTS LICENSE, CISCO SECURITY MANA GER 4.3 PROFESSIONAL - 50 DEVICE LICENSE, UCS C220 M3 LFF W/O CPU MEM HDD PCIE PSUW/ RAIL KIT, 650W POWER SUPPLY FOR C-SERIES RACK S ERVERS, WINDOWS SVR2008 R2 EN (1-8CPU 25CAL) 0 MEDIA, ISV 24X7 WINDOWS SVR 2008 R2-ENTERPRISE (1-8CPU), EMBEDDED SW RAID 0/1/10/5 4 PORTS SAS/SATA, BROADCOM 5709 QUAD PORT 1GB W/TOE ISCSI FOR M3 SERVERS, 16GB SD CARD MODULE FOR C220 SERVERS, 2.30 GHZ E5-2630/95W 6 C/15MB CACHE/DDR3 1333MHZ, 8GB DDR3-1600-MHZ RDIMM/PC3-12800/DUAL RANK/1.35V, CATALYST 3750X 48 PORT DATA IP BASE, C3750X-48 IP BASE TO IP SERVICES FACTORY IOS UPGRADE, CATALYST 3K-X 350W AC SECONDARY POWER SUPPLY, CATALYST 3K-X 1G NETWORK MODULE OPTION PID
733847	FIREWALL, APPLIANCE; CISCO ASA 5585-X-S4	SE	TDTN104	TELECOM EQPT & ACC	FIREWALL, APPLIANCE; CISCO ASA 5585-X-S40P40-K9, ASA 5585-X CHAS W/SSP40 IPS SSP-40 12GE 8 SFP+ 1 AC 3DES/AES, ANYCONNECT ESSENTIALS VPN LICENSE - ASA 5585-X (MAX USERS), ANYCONNECT MOBILE - ASA 5585-X (REQ. ESSENTIALS OR PREMIUM), 10GBASE-SR SFP MODULE, ASA 5500 5 SECURITY CONTEXTS LICENSE, NEXUS 5548 UP CHASSIS 32 10GBE PORTS 2 PS 2 FANS, NEXUS 5548 LAYER 3 DAUGHTER CARD VERSION 2, 10GBASE-S R SFP MODULE, DCNM FOR LAN ADVANCED EDT. FOR NEXUS 5000, NEXUS 2248TP WITH 8 FET (2 AC PS 1 FAN (STD AIRFLOW)).
733848	BEARING, INNER; #392/3920; FOR TRAILER	EA	GTCN159	VEHICLES,PARTS & ACC	BEARING, INNER; #392/3920; FOR TRAILER
733849	BEARING, OUTER; #3994/3920; FOR TRAILER	EA	GTCN159	VEHICLES,PARTS & ACC	BEARING, OUTER; #3994/3920; FOR TRAILER
733850	LICENSE, SOFTWARE; MCAFEE HIPS; FOR SERV	LC	TDTN102	COMPUTERS & ACC	LICENSE, SOFTWARE; MCAFEE HOST INTRUSION PREVENTION SYSTEM (HIPS); FOR SERVERS
733851	BENDIX DRIVE, STARTER; FOR ISUZU TRUCK	EA	GTCN159	VEHICLES,PARTS & ACC	BENDIX DRIVE, STARTER; FOR ISUZU TRUCK
733852	ELECTRODE, WELDING ROD; MG200	KG	GTCN158	AUTO/IND'L TWE	ELECTRODE, WELDING ROD; MG200; MESSER GRIESHEIM BRAND
733853	ELECTRODE, WELDING ROD; MG210	KG	GTCN158	AUTO/IND'L TWE	ELECTRODE, WELDING ROD; MG210; MESSER GRIESHEIM BRAND
733854	ELECTRODE, WELDING ROD; MG SUPER 600	KG	GTCN158	AUTO/IND'L TWE	ELECTRODE, WELDING ROD; MG SUPER 600; MESSER GRIESHEIM
733855	ELECTRODE, WELDING ROD; MG700	KG	GTCN158	AUTO/IND'L TWE	ELECTRODE, WELDING ROD; MG700; MESSER GRIESHEIM BRAND
733856	CLUSTER,JHM-3200-20M;FOR DECOR LIGHTS	ST	GOBN164	DECORS & ART WORKS	CLUSTER, JHM-3200-20M; FOR DECOR LIGHTS
733857	CONTROLLER,MAIN;DVI REAL TIME;FOR D□COR	ST	GOBN164	DECORS & ART WORKS	MAIN CONTROLLER, DVI REAL TIME CONTROLLER; FOR DECOR
733858	CONTROLLER,SUB;JHR-3000-RB;FOR DECOR	ST	GOBN164	DECORS & ART WORKS	SUB CONTROLLER, JHR-3000-RB; FOR DECOR
733859	POWER SUPPLY;DC12V;100W;FOR D□COR LIGHTS	ST	GOBN164	DECORS & ART WORKS	POWER SUPPLY; DC12V; 100W; FOR DECOR LIGHTS
733860	CASE,RACK;ALUMINUM;600X4000X4000	ST	GOBN164	DECORS & ART WORKS	ALUMINUM RACK CASE, 600 X 4000 X 4000
733861	CABLE,DC & SIGNAL;FOR DECOR LIGHTS	SE	GOBN164	DECORS & ART WORKS	CABLE, DC <(>&<)> SIGNAL; FOR DECOR LIGHTS
733862	DIFFUSER,REINFORCED ACRYLIC FIBER	ST	GOBN164	DECORS & ART WORKS	DIFFUSER, REINFORCED ACRYLIC FIBER
733863	S/WARE & CONTENTS DEVT, SEQ. CONT. PROG.	SE	GOBN164	DECORS & ART WORKS	SOFTWARE & CONTENTS DEVELOPMENT, SEQUENCE CONTROL PROGRAM & PROGRAMMING; FOR DECORATIVE LIGHTS
733865	PC, DESKTOP; 24" LCD; 250GB; DELL OPTIPL	UN	TDTN102	COMPUTERS & ACC	PC, DESKTOP; WITH 24" MONITOR; CORE I5-3550 PROCESSOR WITH VPRO AND TURBOBOOST TECHNOLOGIES; 4GB (2 X 2GB) DDR3 RAM; SEAGATE 250GB S ATA 7200RPM; DVD-RW DRIVE; INTEGRATED INTEL GRAPHICS; INTEGRATED HD AUDIO W/ BUILT-IN SPEAKERS; INTEGRATED GIGABIT ETHERNET LAN; USB KEYBOARD; USB OPTICAL SCROLL MOUSE; 24-" DELL LCD MONITOR; MINIMUM 4 USB PORTS (2 IN FRONT), 1 15-PIN VGA, 1 DVI-I, AUDIO IN/OUT; O PERATING VOLTAGE RANGE: 90-264 VAC; OPERATING LINE FREQUENCY RANGE: 47-63 HZ; INSTALLED WITH WINDOWS 7 PROFESSIONAL OEM 32-BIT; CPU DIMENSIONS (MAXIMUM): WIDTH 4" , HEIGHT 14.5" , DEPTH 16.5"; WITH 80 PLUS BRONZE CERTIFICATION; FIVE (5) YEARS PARTS & SERVICE ON-SI TE WARRANTY; SYSTEM RECOVERY SOFTWARE, MOUSE PAD, VGA/DVI-I CABLES, AC POWER CORDS (1.5M LENGTH) W/ PARALLEL PLUGS; APPROVED MODEL: DELL OPTIPLEX 9010 DT
733866	SWITCH,ON/OFF PUSH BUTTON TYPE	ST	TDLN115	TEST EQPT & ACC	SWITCH, ON/OFF PUSH BUTTON TYPE; FOR DIAL TEST BOARDS
733867	LAMP,PILOT;230VAC;FOR SWITCH INDICATOR	ST	TDLN115	TEST EQPT & ACC	LAMP, PILOT LAMP; 230VAC; FOR SWITCH INDICATOR
733868	RECEPTACLE,BULB;CERAMIC	ST	TDLN115	TEST EQPT & ACC	RECEPTACLE, BULB; CERAMIC
733869	PLASTIC CORNER;FOR SPEAKER BAFFLES	ST	TDLN115	TEST EQPT & ACC	PLASTIC CORNER; USED MAINLY IN SPEAKER BAFFLES
733870	FAN,EXHAUST;4INX 4INX 2IN;230VAC;50-60HZ	ST	TDLN115	TEST EQPT & ACC	EXHAUST FAN; DIMENSIONS: 4IN X 4IN X 2IN; INPUT: 230VAC SOURCE, 50~60HZ
733871	BOLT, BARREL; 2.5"-3"	ST	GTCN154	HWARE & CONST MATL	BARREL BOLT; SIZE: SMALL (2.5~3IN)
733872	HINGE, PIANO; LENGTH: 4FT OR 48IN	FT	GTCN154	HWARE & CONST MATL	PIANO HINGE; LENGTH: 4FT OR 48IN
733873	WOOD,BOARD PLANK;120IN X 10IN X 0.5IN	ST	TDLN115	TEST EQPT & ACC	WOOD, BOARD PLANK OR SINEPA; DIMENSIONS: 120IN X 10IN X 0.5IN (LXWXH); FOR DIAL TEST DOOR ACCESS TO BULB
733874	SCREW, WOOD; 25MM X 6MM; 100'S	PAK	GTCN154	HWARE & CONST MATL	WOOD SCREW; 25MM X 6MM; 100 PCS PER PACK
733875	SCREW, GYPSUM; 40MM X 6MM; 100'S	PAK	GTCN154	HWARE & CONST MATL	SCREW, GYPSUM; 40MM X 6MM; 100 PCS PER PACK
733876	CASTER, WHEEL; RUBBER; SWIVEL; 3"; LOCKI	ST	GTCN154	HWARE & CONST MATL	CASTER WHEEL; LOCKING; RUBBER; SWIVEL TYPE; 3" DIA; HEAVY DUTY (75 MM); CAN HANDLE AROUND 55KG LOAD; APPROVED EQUIVALENT: HAMMER
733877	PAINT, ENAMEL; QUICK DRY; BLUE GRAY	L	GTCN156	PAINT/FINISHING MATL	PAINT, QUICK DRY ENAMEL; COLOR: BLUE / GRAY
733878	FILTER, SEDIMENTOR; FOR ISUZU 6HH1	EA	GTCN159	VEHICLES,PARTS & ACC	FILTER, SEDIMENTOR; FOR ISUZU 6HH1 ENGINE; #YF-194-0
733881	BALLS,CHRISTMAS;GOLD;4IN DIA	ST	GOBN164	DECORS & ART WORKS	CHRISTMAS BALLS; COLOR GOLD; BIG; 4 INCHES DIA.; PLASTIC
733882	BALLS,CHRISTMAS;SILVER;4IN DIA	ST	GOBN164	DECORS & ART WORKS	CHRISTMAS BALLS; COLOR SILVER; BIG; 4 INCHES DIA.; PLASTIC
733883	BALLS,CHRISTMAS;GOLD;3IN DIA	ST	GOBN164	DECORS & ART WORKS	CHRISTMAS BALLS; COLOR GOLD; MEDIUM; 3 INCHES DIA.; PLASTIC
733884	BALLS,CHRISTMAS;SILVER;3IN DIA	ST	GOBN164	DECORS & ART WORKS	CHRISTMAS BALLS; COLOR SILVER; MEDIUM; 3 INCHES DIA.; PLASTIC
733885	BALLS,CHRISTMAS;GOLD;2IN DIA	ST	GOBN164	DECORS & ART WORKS	CHRISTMAS BALLS; COLOR GOLD; SMALL; 2 INCHES DIA.; PLASTIC
733886	BALLS,CHRISTMAS;SILVER;2IN DIA	ST	GOBN164	DECORS & ART WORKS	CHRISTMAS BALLS; COLOR SILVER; SMALL; 2 INCHES DIA.; PLASTIC
733887	PLANTS,POINSETTIA;RED;CODE C;15IN TALL	ST	GOBN164	DECORS & ART WORKS	POINSETTIA PLANTS; RED; CODE C; 15" TALL; 3"- 4" SIZE OF LEAVES
733888	SEAT,SOFA;3-SEATER;MODS	ST	GOBN161	APPLIANCES/FURNITURE	MODS 3-SEATER SOFA; W2100 X D850 X H800MM, WITH FIXED CUSHION; LOOSE BACKREST IN RED DENIM FABRIC FINISH; WITH STAINLESS STEEL FOOTING.
733889	SEAT,SOFA;2-SEATER;RED DENIM	ST	GOBN161	APPLIANCES/FURNITURE	MODS 2-SEATER SOFA; FIXED CUSHION; LOOSE BACKREST IN RED DENIM FABRIC FINISH; WITH STAINLESS STEEL FOOTING
733890	SEAT,SOFA;1-SEATER;SNOW WTE;WOODEN LEGS	ST	GOBN161	APPLIANCES/FURNITURE	MODS SINGLE SEATER SOFA; FIXED CUSHION IN SNOW WHITE FABRIC; WITH WOODEN LEGS IN DARK WENGE SEMI-GLOSS FINISH
733891	TABLE,CENTER;DIMITRI;W900XD900XH450MM	ST	GOBN161	APPLIANCES/FURNITURE	DIMITRI CENTER TABLE; W900 X D900 X H450MM; IN 10MM THICK; CLEAR TEMPERED GLASS TOP WITH WOODEN LEGS AND FRAME IN WALNUT STAIN FINISH
733892	TABLE,END;NORMANDY;W500 DIAXH10MM	ST	GOBN161	APPLIANCES/FURNITURE	NORMANDY END TABLE; W500 DIA X H10MM, IN WOODEN TABLETOP IN DARK WENGE STAIN FINISH WITH STAINLESS STEEL LEGS
733893	TABLE,DINING;FOR 6;W1500XD1000XH760MM	ST	GOBN161	APPLIANCES/FURNITURE	RECTANGULAR DINING TABLE FOR 6; W1500 X D1000 X H760MM, WOODEN LEGS &FRAME IN DARK WENGE STAIN FINISH
733894	CHAIR,DINING;FERRAGAMO;FULLY-UPHOLSTERED	ST	GOBN161	APPLIANCES/FURNITURE	FERRAGAMO DINING CHAIR; FULLY-UPHOLSTERED SEAT AND BACKREST IN LEATHERETTE FINISH WITH WOODEN LEGS IN DARK STAIN FINISH
733895	BED;QUEEN SIZE;PADDED HEADBOARD	ST	GOBN161	APPLIANCES/FURNITURE	QUEEN SIZE BED;PADDED HEADBOARD; IN FERRAGAMO SERIES DESIGN; WOODEN BEDFRAME IN WENGE FINISH; MATTRESS TO BE SUPPLIED BY CLIENT
733896	TABLE,MR BEDSIDE;WOODEN LEGS;2 DRAWERS	ST	GOBN161	APPLIANCES/FURNITURE	MR BEDSIDE TABLE; WOODEN LEGS, FRAME <(>&<)> 2-DRAWERS IN WENGE STAIN FINISH
733897	TABLE,BEDSIDE;WOODEN LEGS;1 DRAWER	ST	GOBN161	APPLIANCES/FURNITURE	BEDSIDE TABLE; WOODEN LEGS, FRAME, OPEN SHEFT & 1-DRAWER IN WENGE STAIN FINISH
733898	TABLE,CENTER;ROUND;W900 DIA X H450 MM	ST	GOBN161	APPLIANCES/FURNITURE	ROUND CENTER TABLE; W900 DIA X H450MM, IN WENGE STAIN FINISH
733899	TABLE,CUBE SIDE;W550 X D550 X H600 MM	ST	GOBN161	APPLIANCES/FURNITURE	CUBE SIDE TABLE; W550 X D550MM X H600MM, IN WENGE STAIN FINISH
733900	TABLE,DINING;1B RECT;FOR 6;WOODEN LEGS	ST	GOBN161	APPLIANCES/FURNITURE	1B RECTANGULAR DINING TABLE FOR 6; WOODEN LEGS & FRAME IN DARK WENGE STAIN FINISH.
733901	CHAIR,DINING;1B;WTE DENIM;WOODEN LEGS	ST	GOBN161	APPLIANCES/FURNITURE	1B DINING CHAIR; UPHOLSTERED SEAT IN WHITE DENIM FABRIC WITH WOODEN LEGS <(>&<)> FRAME IN WENGE STAIN FINISH.
733902	LICENSE, ENTERPRISE ADMIN; HONEYPOT; KFS	LC	TDTN102	COMPUTERS & ACC	LICENSE; ENTERPRISE ADMINISTRATOR; HONEYPOT, A.E. KFSENSOR
733903	LICENSE, ENTERPRISE SENSOR; HONEYPOT; KF	LC	TDTN102	COMPUTERS & ACC	LICENSE; ENTERPRISE SENSOR; HONEYPOT; A.E. KFSENSOR
733904	CABLE TIE, PLASTIC; 203MM X 4.6MM; # 8	EA	GTCN154	HWARE & CONST MATL	CABLE TIE, PLASTIC; 203MM X 4.6MM; # 8
733905	HOSE, ALTERNATOR; BY-PASS; 1/2-ID	FT	GTCN159	VEHICLES,PARTS & ACC	HOSE, ALTERNATOR; BY-PASS; 1/2-ID
733907	WINDOW MECHANISM, REAR; R/H; FOR ISUZU F	EA	GTCN159	VEHICLES,PARTS & ACC	WINDOW MECHANISM, REAR; R/H; FOR ISUZU FUEGO
733910	BRAKE SHOE ASSY., FRONT WHEEL; RELINE; M	EA	GTCN159	VEHICLES,PARTS & ACC	BRAKE SHOE ASSY., FRONT WHEEL; RELINE; MIT. FK415
733911	BRAKE SHOE ASSY., REAR; WHEEL; RELINE; M	EA	GTCN159	VEHICLES,PARTS & ACC	BRAKE SHOE ASSY., REAR; WHEEL; RELINE; MIT. FK415
733913	GLOBE, LIGHTING; PLASTIC; OPAL WHITE; 16	SE	GTCN154	HWARE & CONST MATL	GLOBE, LIGHTING; PLASTIC; OPAL WHITE; ACRYLIC WITH BAYONET NECK; 16 INCH DIAMETER
733914	GLOBE, LIGHTING; PLASTIC; OPAL WHITE; 20	SE	GTCN154	HWARE & CONST MATL	GLOBE, LIGHTING; PLASTIC; OPAL WHITE; ACRYLIC WITH BAYONET NECK; 20 INCH DIAMETER
733915	BOARD,FIBER;4FTX6FTX3/4IN THICK	ST	GOBN174	SPORTS/RECREATIONAL	BOARD, FIBER; 4FT. X 6FT. X 3/4 INCH THICK; WITH ANGULAR FRAME AND BASKETBALL RING; WITH BORDER IN ORANGE COLOR
733916	BELT, TIMING; FOR FORD RANGER	EA	GTCN159	VEHICLES,PARTS & ACC	BELT, TIMING; FOR FORD RANGER
733917	SOFTWARE, ENERGY TRADING & RISK MGMT (ET	LO	TDTN102	COMPUTERS & ACC	SOFTWARE, ENERGY TRADING AND RISK MANAGEMENT (ETRM); SOFTWARE APPLICATION TO MANAGE THE PLANNING, OPERATIONS, AND SETTLEMENT OF AN E NERGY TRADING ENTITY
733918	LICENSE, S/WARE; ORACLE PART.; PROC. PER	LC	TDTN102	COMPUTERS & ACC	LICENSE, SOFTWARE; ORACLE PARTITIONING - PROCESSOR PERPETUAL; 1-YEAR ORACLE PREMIER SUPPORT
733919	LICENSE, S/WARE; ORACLE SPATIAL; PROC. P	LC	TDTN102	COMPUTERS & ACC	LICENSE, SOFTWARE; ORACLE SPATIAL - PROCESSOR PERPETUAL; 1-YEAR ORACLE PREMIER SUPPORT
733920	TESTER, CLAMP-ON; AC LEAKAGE CURRENT	SE	TDSN106	TEST EQPT & ACC	CLAMP-ON TESTER FOR LEAKAGE CURRENT MEASUREMENT; CURRENT RANGE: 0-40MA/400MA TO 400A; RESOLUTION: 0.01MA; AC FREQUENCY: 20HZ TO 1KHZ ; MANUAL RANGE SWITCHING; 40MM IN DIA OF MEASURABLE CONDUCTOR; TRUE RMS DISPLAY; FUNCTIONS: DATA HOLD, AUTO POWER HOLD, PEAK HOLD, F ILTER; COMPLETE WITH ACCESSORIES AND CARRYING CASE; APPROVED EQUIVALENT: YOKOGAWA MODEL CL345.
733921	BRUSH, CARBON; ALTERNATOR; FOR NISSAN UD	EA	GTCN159	VEHICLES,PARTS & ACC	BRUSH, CARBON; ALTERNATOR; FOR NISSAN UD FE-6.
733923	TENT,ROOF;CANVAS MATERIAL;12FTX23.5FT	ST	GOBN177	TEXTILE & LEATHER	TENT, ROOF; CANVAS MATERIAL; SILKSCREEN PRINTING; 12 FT X 23.5 FT; COMPLETE DETAILS WILL BE PROVIDED BY THE REQUISITIONING OFFICE.
733925	TRAY, FAN; FOR TJ1600	ST	TDTN104	TELECOM EQPT & ACC	TRAY, FAN; FOR TJ1600; PN-160PCA00064-E
733926	PANEL, PATCH; 16-PORTS; RJ-45 ETHERNET;	UN	TDTN104	TELECOM EQPT & ACC	PANEL, PATCH; 16-PORTS; RJ-45 ETHERNET; FOR TEJAS PN-999-MISC00191-C

733927	LICENSE, S/WARE; ORACLE ADV. ANALYTICS;	LC	TDTN102	COMPUTERS & ACC	LICENSE, SOFTWARE; ORACLE ADVANCED ANALYTICS - PROCESSOR PERPETUAL; 1-YEAR ORACLE PREMIER SUPPORT
733928	SOFTWARE, CICS SOCKET LISTENER	LO	TDTN102	COMPUTERS & ACC	SOFTWARE, CICS SOCKET LISTENER; LISTENER MIDDLEWARE INTERFACE CONSISTING OF THE Z/OS CICS TCP/IP SOCKET LISTENER MIDDLEWARE IN THE M ERALCO MAINFRAME THAT SHALL ALLOW EXTERNAL APPLICATIONS TO RETRIEVE AND UPDATE INFORMATION FROM AND TO NATURAL ADABAS DATABASE
733929	LIGHTS,LED;38 LED CYD MULTICOLOR	ST	GOBN164	DECORS & ART WORKS	LED LIGHTS, 38 LED CYD MULTICOLOR
733930	LIGHTS,LED;CHANGING COLOR;12 LED(BULB)	ST	GOBN164	DECORS & ART WORKS	LED LIGHTS, CHANGING COLOR, 12 LED (BULB) RGB
733931	COMPUTER, NOTEBOOK; STD REL 12.11; I5-34	UN	TDTN102	COMPUTERS & ACC	COMPUTER, NOTEBOOK; ULTRA-PORTABLE; STD. REL 12.11; 14.1" DISPLAY; FOR EXECUTIVE USERS; INTEL CORE I5-3427U PROCESSOR W/ VPRO AND T URBOBOOST TECHNOLOGIES; 4GB (2X2GB) DDR3-1333 MEMORY; 128GB SOLID-STATE DRIVE; EXTERNAL DVD-RW DRIVE, WITH 8X READ SPEED AND 6X WRIT E SPEED; INTEL HD GRAPHICS 4000; 720P WEBCAM; USB 2.0 ETHERNET ADAPTER; INTEL WIFI CARD; 1 USB 2.0 AND 1 USB 3.0 PORTS; BLUETOOTH; 1 MINI DISPLAY PORT; SD/MMC CARD READER; AUDIO IN/OUT; TOUCHPAD AND USB OPTICAL MOUSE; FINGERPRINT READER; BACKLIT KEYBOARD; AUTO-SEN SING DUAL VOLTAGE 90-240V AC ADAPTER WITH INTEGRATED BATTERY CHARGER; PARALLEL AC PLUG WITH US TANDEM ADAPTER FOR TANDEM SOCKETS; IN STALLED OS: WINDOWS 7 PROFESSIONAL 32-BIT OEM; WITH BACK-UP AND RECOVERY SOFTWARE, DRIVERS CD, MOUSE PAD, FOUR-PORT USB HUB, AND DIS PLAY PORT TO VGA ADAPTER; WITH CARRYING CASE; WITH FIVE (5) YEARS WARRANTY ON ALL PARTS AND SERVICE; APPROVED MODEL: LENOVO THINKPAD X1
733932	RECTIFIER;220VRMS;50/60HZ;26A;ES 48/70	UN	GOBN162	BATTERIES/CHARGERS	RECTIFIER; ES 48/70 - UFA02, POWER SYSTEM; NOMINAL AC INPUT VOLTAGE - 220VRMS; RANGE - 176-300 VRMS; FREQ RANGE - 50/60 HZ; NOMINAL CURRENT- 26AMPS; NOMINAL OUTPUT VOLTAGE - 54.0 VDC; OUTPUT VOLTAGE RANGE - 40-59 VDC
733933	REPAIR KIT, KING PIN; FOR HINO FB113; #K	SE	GTCN159	VEHICLES,PARTS & ACC	REPAIR KIT, KING PIN; FOR HINO FB113; #KP-324
733934	RELAY, PTO CONTROL; 24V #SRN-24; 4-TERMI	EA	GTCN159	VEHICLES,PARTS & ACC	RELAY, PTO CONTROL; 24V #SRN-24; 4-TERMINALS
733935	BLOCK,STRINGING;CONVERTIBLE;16IN DIA	SE	TDLN123	LINE TWE	CONVERTIBLE STRINGING BLOCK; STRINGING BLOCK FOR 3 CONDUCTORS; ALUMINUM ALLOY FRAME AND SHEAVES; SPECIAL 'B' SOCKET SUSPENSION; CONV ERTS EASILY INTO TWO SINGLE BLOCKS; RATED WORKING LOAD 3200 KG (7055 LBS); ASSEMBLED WEIGHT 32KG (70.5LBS); OUTSIDE DIAMETER: 406MM (16"); GROOVE DIAMETER: 346MM (13.6"); GROOVE RADIUS (LINED): 15MM (.60"); APPROVED EQUIVALENT: TIMBERLAND MODEL 5716-3
733936	BOARD,RUNNING;COMPLETE W/ SWIVELS	ST	TDLN123	LINE TWE	RUNNING BOARD; APPROVED EQUIVALENT: TIMBERLAND MODEL 5716-3RB; COMPLETE WITH SWIVELS
733937	BRACKET,MOUNTING;BUNDLE STRINGING BLOCK	ST	TDLN123	LINE TWE	BUNDLE STRINGING BLOCK MOUNTING BRACKET; APPROVED EQUIVALENT: LOCAL FABRICATION / CAMPBELL BRACKET NO. 28 (WORK LOAD CAPACITY NEEDS TO BE CHECKED)
733938	FILTER, FUEL; FOR ISUZU 6BD1	EA	GTCN159	VEHICLES,PARTS & ACC	FILTER, FUEL; VIC# F-505; FOR ISUZU 6BD1
733939	REPAIR KIT, CLUTCH SLAVE; FOR ISUZU 6BD1	SE	GTCN159	VEHICLES,PARTS & ACC	REPAIR KIT; CLUTCH SLAVE; FOR ISUZU 6BD1; SIZE 1", #RCOK-14IS
733940	HOSE ASSY., BRAKE MASTER CYL.; FOR ISUZU	EA	GTCN159	VEHICLES,PARTS & ACC	HOSE ASSY., BRAKE MASTER CYL.; FOR ISUZU 6BD1
733941	CABLE, SPEEDOMETER; FOR HONDA XLR200	EA	GTCN159	VEHICLES,PARTS & ACC	CABLE, SPEEDOMETER; 44830-437-010; FOR HONDA XLR200 (MOTORCYCLE)
733942	LICENSE, S/WARE; AVAYA IP SOFTPHONE 2050	LC	TDTN102	COMPUTERS & ACC	LICENSE, SOFTWARE; AVAYA IP SOFTPHONE 2050; USER LICENSE FOR WINDOWS PC; MODEL NTDW84BA
733944	CABLE TIE; 2.5MM X 4"	PAK	GTCN154	HWARE & CONST MATL	CABLE TIE; 2.5MM X 4IN
733945	ORGANIZER,TRAY;PENCIL;PLASTIC	ST	GOBN165	OFFICE SUPPLIES	ORGANIZER, TRAY, PENCIL; PLASTIC; 10.5" X 6.5"
733946	METER ASSEMBLY FOR RF GENERATOR POWER	UN	TDSN106	TEST EQPT & ACC	REPLACEMENT PART FOR DEFECTIVE METER ASSEMBLY FOR RF GENERATOR RF POWER. CONTROLS GENERATED POWER SUPPLIED TO EQUIPMENT
733947	PCBA RFGEN ICP CONTROLLER	UN	TDSN106	TEST EQPT & ACC	REPLACEMENT PARTS FOR PRINTED CIRCUIT BOARD ASSEMBLY FOR RADIO FREQUENCY GENERATOR CONTROLLER OF PERKIN ELMER OPTIMA INDUCTIVELY COU PLED PLASMA SPECTROPHOTOMETER ICP 3000. PART NUMBER N0699514. CONTROLS RF GENERATED FOR PLASMA SUPPLY.
733948	TONER;FOR MINOLTA RP605Z	CS	GOBN165	OFFICE SUPPLIES	NP TONER FOR MINOLTA RP605Z VIEWER / PRINTER
733949	BAG,PLASTIC;ZIP LOCKING;20CMX18CM	ST	GTCN153	GLASS/PLASTIC PROD	PLASTIC BAG; ZIP LOCKING; 20CM X 18CM
733950	PASTE, CLEANING; BRAND: MC	CA	GTCN151	CHEM/GAS & EQPT	CLEANING PASTE; BRAND OR EQUIVALENT: MC
733951	FUSE,MINI;5AMPS	PAK	TDLN115	TEST EQPT & ACC	FUSE, MINI; 5AMPS
733952	FUSE,MINI;4AMPS	PAK	TDLN115	TEST EQPT & ACC	FUSE, MINI; 4AMPS
733953	FUSE,BIG;4AMPS	PAK	TDLN115	TEST EQPT & ACC	FUSE, BIG; 4AMPS
733954	FUSE,BIG;3AMPS	PAK	TDLN115	TEST EQPT & ACC	FUSE, BIG; 3AMPS
733956	DISPLAY, LCD; FOR BARCODE PRINTER RING 4	ST	TDTN102	COMPUTERS & ACC	LCD DISPLAY; FOR BARCODE PRINTER RING 4012:PIM
733957	LINK, STABILIZER; FOR TOYOTA VIOS	SE	GTCN159	VEHICLES,PARTS & ACC	LINK, STABILIZER; FOR TOYOTA VIOS
733958	REPAIR KIT, BRAKE CALIPER; FOR ISUZU FUE	SE	GTCN159	VEHICLES,PARTS & ACC	REPAIR KIT, BRAKE CALIPER; FOR ISUZU FUEGO
733959	PISTON, CALIPER; FOR ISUZU FUEGO	EA	GTCN159	VEHICLES,PARTS & ACC	PISTON, CALIPER; FOR ISUZU FUEGO
733960	ARMATURE, STARTER; FOR NISSAN UD FE6	EA	GTCN159	VEHICLES,PARTS & ACC	ARMATURE, STARTER; FOR NISSAN UD FE6
733961	COIL FIELD, STARTER; FOR NISSAN UD FE6	EA	GTCN159	VEHICLES,PARTS & ACC	COIL FIELD, STARTER; FOR NISSAN UD FE6
733962	BEARING, DIFFERENTIAL; FOR MITS FM 30311	EA	GTCN159	VEHICLES,PARTS & ACC	BEARING, DIFFERENTIAL; FOR MITS FM 30311
733963	BEARING, DIFFERENTIAL; FOR MITS FK 32217	EA	GTCN159	VEHICLES,PARTS & ACC	BEARING, DIFFERENTIAL; FOR MITS FK 32217
733964	BEARING, DIFFERENTIAL; FOR MITS FM 30312	EA	GTCN159	VEHICLES,PARTS & ACC	BEARING, DIFFERENTIAL; FOR MITS FM 30312
733966	REPAIR KIT, POWER STEERING; FOR ISUZU FU	SE	GTCN159	VEHICLES,PARTS & ACC	REPAIR KIT, POWER STEERING; FOR ISUZU FUEGO
733969	BEARING, ROLLER; TENSIONER; FOR TOYOTA H	EA	GTCN154	HWARE & CONST MATL	BEARING, ROLLER; TENSIONER; NO. 6006; FOR TOYOTA HI-LUX
733970	BEARING, NEEDLE; STARTER; FOR MIT. FK415	EA	GTCN154	HWARE & CONST MATL	BEARING, NEEDLE; STARTER; FOR MIT. FK415
733971	ROTOR, ALTERNATOR; FOR NAVISTAR INTERNAT	EA	GTCN159	VEHICLES,PARTS & ACC	ROTOR, ALTERNATOR; FOR NAVISTAR INTERNATIONAL (WRECKER TYPE)
733972	DIODE, BASE; ALTERNATOR; FOR NAVISTAR IN	EA	GTCN159	VEHICLES,PARTS & ACC	DIODE, BASE; ALTERNATOR; FOR NAVISTAR INTERNATIONAL (WRECKER TYPE)
733973	HOLDER, BRUSH; ALTERNATOR; FOR NAVISTAR	EA	GTCN159	VEHICLES,PARTS & ACC	HOLDER, BRUSH; ALTERNATOR; FOR NAVISTAR INTERNATIONAL (WRECKER TYPE)
733974	RECTIFIER, ALTERNATOR; FOR NAVISTAR INT'	EA	GTCN159	VEHICLES,PARTS & ACC	RECTIFIER, ALTERNATOR; FOR NAVISTAR INTERNATIONAL (WRECKER TYPE)
733975	BELT, FAN; AIRCON; SIZE V13 X 1625; FOR	EA	GTCN159	VEHICLES,PARTS & ACC	BELT, FAN; AIRCON; SIZE V13 X 1625; FOR ISUZU DMAX
733976	FILTER, DRIER; SIZE 3/8; O RING TYPE	EA	GTCN159	VEHICLES,PARTS & ACC	FILTER, DRIER; SIZE 3/8; O RING TYPE
733977	SPLICER, FUSION; SUMITOMO TYPE 81C DIREC	UN	TDTN104	TELECOM EQPT & ACC	CORE ALIGNMENT SPLICER (SM/MM), FUSION; INCLUDES SPARE ELECTRODE, CABLE STRIPPER, BOTTLE WITH ALCOHOL, CABLE SLITTER, KEVLAR SCISSORS, BUFFER TUBE SLITTER, SPLICING KNIFE, CRIMPING CARRYING CASE, COOLING TRAY, HAND STRAP, OPERATING MANUAL CD, QUICK REFERENCE GUIDE, 2 SETS FIBER CLEAVER, CAR BATTERY CABLE.
733978	ELEMENT,OIL FILTER;HONDA CITY	EA	GTCN159	VEHICLES,PARTS & ACC	ELEMENT, OIL FILTER; FOR HONDA CITY
733980	LIGHT,ROPE;GREEN;13MM	BX	GOBN164	DECORS & ART WORKS	LIGHT, ROPE; GREEN; 13MM; 100M PER BOX
733981	CONVERTER, ETHERNET; RAD RIC-LC	UN	TDTN104	TELECOM EQPT & ACC	CONVERTER, ETHERNET; E1 INTERFACE, ITU-T REC. G.703, G.706, G.732, G.823 , 2.048 MBPS, UNFRAMED, HDB3, LINE IMPEDANCE = 120 OHMS, BA LANCED / 75 OHMS, UNBALANCED, SYSTEM CLOCK = INTERNAL OR LOOPBACK TIMING, CONNECTOR = RJ-45, BALANCED, BNC, UNBALANCED (1-, 4- OR 8- PORT OPTIONS ONLY; 16-PORT UNITS ARE SUPPLIED WITH RJ-45 TO BNC ADAPTER CABLE), NUMBER OF VCGS = 1, ETHERNET INTERFACE PORTS = 4, PO RT COMBINATIONS = 4 BUILT IN ELECTRICAL / 2 BUILT-IN ELECTRICAL + 2 FIBER OPTIC (SFP), SFP, 10/100 MBPS, FULL/HALF DUPLEX, CONNECTOR = RJ-45 FOR ELECTRICAL (100BASETX) / LC (SFP-BASED) FOR OPTICAL (100BASEFX), MAX FRAME SIZE = 2036 BYTES, COMPLIANCE = RELEVANT SEC TIONS OF IEEE 802.3, 802.3U AND 802.1P&Q, OPERATION MODE = VLAN-AWARE, VLAN-UNAWARE, PORT-BASED VLAN = UNTAGGED, TAGGED, TRANSPARENT OR DOUBLE TAGGED, NUMBER OF VLANS = 64, VLAN RANGE = 1-4094, L2CP HANDLING = TRANSPARENT, TERMINATION, TERMINAL CONTROL PORT TYPE = RS-232C/V.24 (DCE ASYNCHRONOUS), DATA RATE = 115.2 KBPS, CONNECTOR = 9-PIN, D-TYPE, FEMALE / MINI USB, DIAGNOSTICS = LOOPBACKS ON V CG OR E1, PING, INDICATORS = PWR (GREEN) - POWER STATUS / TST (GREEN) - SELF TEST STATUS / ALM (RED) - ALARM STATUS, POWER = WIDE-RA NGE POWER SUPPLY: AC/DC: 100 TO 240 VAC OR 48 TO 60 VDC, POWER CONSUMPTION = AC: 6W / DC: 5W; RAD RIC-LC.
733982	RECORDER,VIDEO;DIGITAL;8-CHANNEL	EA	GOBN170	A/V & THEATRE EQPT	VIDEO RECORDER, DIGITAL; 8-CHANNEL, AUDIO BACKUP AND STREAMING; REMOTE CONTROL; USAB BACKUP, SUPPORTS MOBILE PHONE W/ REMOTE VIEW W/ 2 TERAHDD
733984	LICENSE, S/WARE; ADOBE PREMIERE PRO CS6;	LC	TDTN102	COMPUTERS & ACC	LICENSE, SOFTWARE; ADOBE PREMIERE PRO CREATIVE SUITE 6; FOR WINDOWS; INCLUSIVE OF MEDIA KIT
733991	PRESSURE PLATE ASSY.; FOR TOYOTA VIOS 1.	EA	GTCN159	VEHICLES,PARTS & ACC	PRESSURE PLATE ASSY.; FOR TOYOTA VIOS 1.3
733992	ARMATURE, STARTER; FOR ISUZU FRR	EA	GTCN159	VEHICLES,PARTS & ACC	ARMATURE, STARTER; FOR ISUZU FRR.
733993	BRAKE SHOE ADJUSTER, FOR MITSUBISHI STRA	EA	GTCN159	VEHICLES,PARTS & ACC	BRAKE SHOE ADJUSTER, FOR MITSUBISHI STRADA
733994	FAN, AUXILIARY; 12 V.; FOR TAMARAW FX	EA	GTCN159	VEHICLES,PARTS & ACC	FAN, AUXILIARY; 12 V.; FOR TAMARAW FX.
733995	FILTER, SEDIMENTOR; FOR FE6B ENGINE	EA	GTCN159	VEHICLES,PARTS & ACC	FILTER, SEDIMENTOR; FOR FE6B ENGINE; #31440-12030;
733996	PROBE FILTER,THERMOSCAN;20'S	ST	GOBN167	MEDICAL/DENTAL SUPP	PROBE FILTER, THERMOSCAN; 20 PIECES PER PACKAGE; BRAND: B. BRAUN
733998	CLAMP, CROCODILE; 500 AMPS	SE	GTCN154	HWARE & CONST MATL	CROCODILE CLAMP 500 AMPS.
733999	LOCK WASHER, AXLE; FOR NISSAN FE-6	EA	GTCN154	HWARE & CONST MATL	AXLE LOCK WASHER FOR NISSAN FE-6
734000	BRAKE SHOE, HANDBRAKE; RELINE; FOR NISSA	EA	GTCN159	VEHICLES,PARTS & ACC	BRAKE SHOE, HANDBRAKE; RELINE; FOR NISSAN UD PE-6
734001	BLADE, CLUTCH FAN; FOR ISUZU NKR	EA	GTCN159	VEHICLES,PARTS & ACC	BLADE, CLUTCH FAN; FOR ISUZU NKR.
734002	CUP, WHEEL; SC-1500R; SEIKEN BRAND	EA	GTCN159	VEHICLES,PARTS & ACC	CUP, WHEEL; SC-1500R; SEIKEN BRAND.
734004	BOX,STORAGE;56CMX39CMX32CM;47 LITRES	ST	GOBN165	OFFICE SUPPLIES	STORAGE BOX; COLOR - ORANGE; SPECS: 47 LITRES (56CM X 39CM X 32CM); APPROVED BRAND OR EQUIVALENT - OROCAN FLEXI BOX FB-200
734005	MATTRESS,FOAM;8IN THICK;PREMIUM CLASS	ST	GOBN177	TEXTILE & LEATHER	MATTRESS, FOAM; 8" THICK; PREMIUM CLASS; FOR QUEEN SIZED BED; URATEX BRAND
734006	SEAT,SOFA;3-SEATER;MODS;LEATHERETTE	ST	GOBN161	APPLIANCES/FURNITURE	SOFA, SEAT; 3-SEATER; MODS; W2100 X D850 X H800 MM, WITH FIXED CUSHION AND LOOSE BACKREST IN LEATHERETTE FINISH WITH STAINLESS STEEL FOOTING
734007	TABLE,LIFESTYLE NIGHT;WOODEN LEGS	ST	GOBN161	APPLIANCES/FURNITURE	LIFESTYLE NIGHT TABLE; WOODEN LEGS, FRAME, 2-DRAWERS & 1-OPEN SHELF IN WENGE STAIN FINISH
734008	HOUSING,WATER FILTER;GLASS TYPE	ST	GOBN161	APPLIANCES/FURNITURE	HOUSING, WATER FILTER; GLASS TYPE; S IN. DIA X 11 IN. HIGH
734009	STAND,SPEAKER;BLACK;100KGS	ST	GOBN170	A/V & THEATRE EQPT	STAND, SPEAKER; COLOR BLACK; WEIGHT CAPACITY 100 KGS.
734010	STAND,SPEAKER;CHROME COATED;100KGS	ST	GOBN170	A/V & THEATRE EQPT	STAND, SPEAKER; CHROME COATED; WEIGHT CAPACITY 100 KGS.
734011	SUPPORT, TRANSMISSION; REAR; LOWER; TOYO	EA	GTCN159	VEHICLES,PARTS & ACC	SUPPORT, TRANSMISSION; REAR; LOWER; TOYOTA VIOS
734012	HANDLE; DOOR OPENER; OUTSIDE; R/H; FOR I	EA	GTCN159	VEHICLES,PARTS & ACC	HANDLE; DOOR OPENER; OUTSIDE; R/H; FOR ISUZU NKR
734013	SUPPORT, TRANSMISSION; FOR TOYOTA ALTIS	EA	GTCN159	VEHICLES,PARTS & ACC	SUPPORT, TRANSMISSION; FOR TOYOTA ALTIS
734014	BUSBAR, GAUGE 18; NEMA ENCLOSURE	SE	TDSN111	STL & S/S HARDWARES	BUSBAR; GAUGE 18; NEMA ENCLOSURE; PROVIDED WITH MAIN BUSBAR AND BRANCH BUSBAR: MAIN BUSBAR DETAILS: 2 PLY - 2" X 1/4"); SOLID COPPER - COVERED WITH COLOR- CODED; SHRINKABLE TUBE; WITH PROVISION OF BOLT ON TYPE - 800AT BREAKER, SIEMENS - MODEL NO. 3VT4710-3AA30-0AA 0, 800A - 1000A BRANCH BUSBAR DETAILS: (1 PLY - 1 X 1/4"); SOLID COPPER - COVERED WITH COLOR- CODED; SHRINKABLE TUBE; WITH PROVISION OF BOLT ON TYPE - 200AT BREAKER, SQUARE D - EASY PACT 250 F/H/N VERSION
734015	BUSHING, SUSPENSION ARM; UPPER; FOR FORD	EA	GTCN154	HWARE & CONST MATL	BUSHING, SUSPENSION ARM; UPPER; FOR FORD RANGER
734016	BRAKE SHOE, HANDBRAKE; RELINE; FOR SUPER	EA	GTCN159	VEHICLES,PARTS & ACC	BRAKE SHOE, HANDBRAKE; RELINE; FOR SUPER HINO
734017	HANDLE, DOOR OPENER; INSIDE; L/H; FOR MI	EA	GTCN159	VEHICLES,PARTS & ACC	HANDLE, DOOR OPENER; INSIDE; L/H; FOR MITS. ADVENTURE
734018	BOLT, STUD; FOR MITS. KATO CRANE	EA	GTCN154	HWARE & CONST MATL	BOLT, STUD; FOR MITS. KATO CRANE
734021	BELT, FAN; FOR FORD F800 DIESEL; SIZE V1	EA	GTCN159	VEHICLES,PARTS & ACC	BELT, FAN; FOR FORD F800 DIESEL; SIZE V17 X 1700
734022	BELT, FAN; FOR ISUZU FRR; SIZE B-61	EA	GTCN159	VEHICLES,PARTS & ACC	BELT, FAN; FOR ISUZU FRR; SIZE B-61

734023	BELT, FAN; FOR L-200 DIESEL; SIZE A-29	EA	GTCN159	VEHICLES,PARTS & ACC	BELT, FAN; FOR L-200 DIESEL; SIZE A-29
734024	RFID FLEET SYSTEM	LO	TDTN102	COMPUTERS & ACC	RFID FLEET SYSTEM; INCLUDES: HARDWARE (LONG RANGE INTEGRATED READER, CONTROLLER, RFID WINDSHIELD TAGS, RFID DRIVER ID TAGS, RFID WRI TER, UPS, OPEN / CLOSE BUTTON SWITCH, ANTENNA POSTS, ANTENNA POSTS, LED / TRAFFIC LIGHT), INSTALLATION MATERIALS (CABLING (CAT5E), R OUGH-INS), SOFWARE COMPONENT, USER / TECHNICAL SUPPORT TRAINING, PROFESSIONAL SERVICES (INSTALLATION / LABOR)
734025	BAG,TRASH;PLASTIC;GREEN;11INX11INX24IN	BX	GOBN175	TOILETRIES	BAG, TRASH; PLASTIC; GREEN; SIZE 11" X 11" X 24"; 500 PCS / BOX
734026	BAG,TRASH;PLASTIC;YELLOW;11INX11INX24IN	BX	GOBN175	TOILETRIES	BAG, TRASH; PLASTIC; YELLOW; SIZE 11" X 11" X 24"; 500 PCS / BOX
734027	FIRE EXTINGUISHER;2.2LBS;HCFC-123	UN	GOBN173	IND'L SAFETY DEVICES	FIRE EXTINGUISHER; 2.2LBS; HCFC-123; PORTABLE TYPE; MULTI-SHOT; NON-EXPIRABLE; NON-RESIDUAL; NON-CORROSIVE; NON-CONDUCTOR OF ELECTRI CITY; CONTAINS A RETARDANT THAT PREVENTS RE-IGNITION OR FLASHBACK; GUARANTEED AGAINST MECHANICAL OR INHERENT DEFECTS FOR FIVE (5) YE ARS; OPERATES AUTOMATICALLY WHEN TEMPERATURE REACHES 57.22 DEGREE CELSIUS; APPROVED BRAND OR EQUIVALENT: BRONCO
734032	FIRE EXTINGUISHER;5LBS;HCFC-123;PORTABLE	UN	GOBN173	IND'L SAFETY DEVICES	FIRE EXTINGUISHER; 5LBS; HCFC-123; PORTABLE TYPE; MULTI-SHOT; NON-EXPIRABLE; NON-RESIDUAL; NON-CORROSIVE; NON-CONDUCTOR OF ELECTRICI TY; CONTAINS A RETARDANT THAT PREVENTS RE-IGNITION OR FLASHBACK; GUARANTEED AGAINST MECHANICAL OR INHERENT DEFECTS FOR FIVE (5) YEAR S; OPERATES AUTOMATICALLY WHEN TEMPERATURE REACHES 57.22 DEGREE CELSIUS; APPROVED BRAND OR EQUIVALENT: BRONCO
734033	FIRE EXTINGUISHER;15LBS;HCFC-123	UN	GOBN173	IND'L SAFETY DEVICES	FIRE EXTINGUISHER; 15LBS; HCFC-123; PORTABLE TYPE; MULTI-SHOT; NON-EXPIRABLE; NON-RESIDUAL; NON-CORROSIVE; NON-CONDUCTOR OF ELECTRIC ITY; CONTAINS A RETARDANT THAT PREVENTS RE-IGNITION OR FLASHBACK; GUARANTEED AGAINST MECHANICAL OR INHERENT DEFECTS FOR FIVE (5) YEA RS; OPERATES AUTOMATICALLY WHEN TEMPERATURE REACHES 57.22 DEGREE CELSIUS; APPROVED BRAND OR EQUIVALENT: BRONCO
734034	FIRE EXTINGUISHER;20LBS;HCFC-123	UN	GOBN173	IND'L SAFETY DEVICES	FIRE EXTINGUISHER; 20LBS; HCFC-123; PORTABLE TYPE; MULTI-SHOT; NON-EXPIRABLE; NON-RESIDUAL; NON-CORROSIVE; NON-CONDUCTOR OF ELECTRIC ITY; CONTAINS A RETARDANT THAT PREVENTS RE-IGNITION OR FLASHBACK; GUARANTEED AGAINST MECHANICAL OR INHERENT DEFECTS FOR FIVE (5) YEA RS; OPERATES AUTOMATICALLY WHEN TEMPERATURE REACHES 57.22 DEGREE CELSIUS; APPROVED BRAND OR EQUIVALENT: BRONCO
734035	FIRE EXTINGUISHER;50LBS;HCFC-123	UN	GOBN173	IND'L SAFETY DEVICES	FIRE EXTINGUISHER; 50LBS; HCFC-123; WHEELER TYPE; MULTI-SHOT; NON-EXPIRABLE; NON-RESIDUAL; NON-CORROSIVE; NON-CONDUCTOR OF ELECTRICI TY; CONTAINS A RETARDANT THAT PREVENTS RE-IGNITION OR FLASHBACK; GUARANTEED AGAINST MECHANICAL OR INHERENT DEFECTS FOR FIVE (5) YEAR S; OPERATES AUTOMATICALLY WHEN TEMPERATURE REACHES 57.22 DEGREE CELSIUS; APPROVED BRAND OR EQUIVALENT: BRONCO
734036	FIRE EXTINGUISHER;100LBS;HCFC-123	UN	GOBN173	IND'L SAFETY DEVICES	FIRE EXTINGUISHER; 100LBS; HCFC-123; WHEELER TYPE; MULTI-SHOT; NON-EXPIRABLE; NON-RESIDUAL; NON-CORROSIVE; NON-CONDUCTOR OF ELECTRIC ITY; CONTAINS A RETARDANT THAT PREVENTS RE-IGNITION OR FLASHBACK; GUARANTEED AGAINST MECHANICAL OR INHERENT DEFECTS FOR FIVE (5) YEA RS; OPERATES AUTOMATICALLY WHEN TEMPERATURE REACHES 57.22 DEGREE CELSIUS; APPROVED BRAND OR EQUIVALENT: BRONCO
734037	FIRE EXTINGUISHER;150LBS;HCFC-123	UN	GOBN173	IND'L SAFETY DEVICES	FIRE EXTINGUISHER; 150LBS; HCFC-123; WHEELER TYPE; MULTI-SHOT; NON-EXPIRABLE; NON-RESIDUAL; NON-CORROSIVE; NON-CONDUCTOR OF ELECTRIC ITY; CONTAINS A RETARDANT THAT PREVENTS RE-IGNITION OR FLASHBACK; GUARANTEED AGAINST MECHANICAL OR INHERENT DEFECTS FOR FIVE (5) YEA RS; OPERATES AUTOMATICALLY WHEN TEMPERATURE REACHES 57.22 DEGREE CELSIUS; APPROVED BRAND OR EQUIVALENT: BRONCO
734038	FIRE EXTINGUISHER;200LBS;HCFC-123	UN	GOBN173	IND'L SAFETY DEVICES	FIRE EXTINGUISHER; 200LBS; HCFC-123; WHEELER TYPE; MULTI-SHOT; NON-EXPIRABLE; NON-RESIDUAL; NON-CORROSIVE; NON-CONDUCTOR OF ELECTRIC ITY; CONTAINS A RETARDANT THAT PREVENTS RE-IGNITION OR FLASHBACK; GUARANTEED AGAINST MECHANICAL OR INHERENT DEFECTS FOR FIVE (5) YEA RS; OPERATES AUTOMATICALLY WHEN TEMPERATURE REACHES 57.22 DEGREE CELSIUS; APPROVED BRAND OR EQUIVALENT: BRONCO
734039	FIRE EXTINGUISHER;10LBS;HCFC-123;THERMAN	UN	GOBN173	IND'L SAFETY DEVICES	FIRE EXTINGUISHER; 10LBS; HCFC-123; THERMAN TYPE; MULTI-SHOT; NON-EXPIRABLE; NON-RESIDUAL; NON-CORROSIVE; NON-CONDUCTOR OF ELECTRICI TY; CONTAINS A RETARDANT THAT PREVENTS RE-IGNITION OR FLASHBACK; GUARANTEED AGAINST MECHANICAL OR INHERENT DEFECTS FOR FIVE (5) YEAR S; OPERATES AUTOMATICALLY WHEN TEMPERATURE REACHES 57.22 DEGREE CELSIUS; APPROVED BRAND OR EQUIVALENT: BRONCO
734040	FIRE EXTINGUISHER;15LBS;HCFC-123;THERMAN	UN	GOBN173	IND'L SAFETY DEVICES	FIRE EXTINGUISHER; 15LBS; HCFC-123; THERMAN TYPE; MULTI-SHOT; NON-EXPIRABLE; NON-RESIDUAL; NON-CORROSIVE; NON-CONDUCTOR OF ELECTRICI TY; CONTAINS A RETARDANT THAT PREVENTS RE-IGNITION OR FLASHBACK; GUARANTEED AGAINST MECHANICAL OR INHERENT DEFECTS FOR FIVE (5) YEAR S; OPERATES AUTOMATICALLY WHEN TEMPERATURE REACHES 57.22 DEGREE CELSIUS; APPROVED BRAND OR EQUIVALENT: BRONCO
734041	FIRE EXTINGUISHER;20LBS;HCFC-123;THERMAN	UN	GOBN173	IND'L SAFETY DEVICES	FIRE EXTINGUISHER; 20LBS; HCFC-123; THERMAN TYPE; MULTI-SHOT; NON-EXPIRABLE; NON-RESIDUAL; NON-CORROSIVE; NON-CONDUCTOR OF ELECTRICI TY; CONTAINS A RETARDANT THAT PREVENTS RE-IGNITION OR FLASHBACK; GUARANTEED AGAINST MECHANICAL OR INHERENT DEFECTS FOR FIVE (5) YEAR S; OPERATES AUTOMATICALLY WHEN TEMPERATURE REACHES 57.22 DEGREE CELSIUS; APPROVED BRAND OR EQUIVALENT: BRONCO
734042	FIRE EXTINGUISHER;10LBS;HCFC-123;CEILING	UN	GOBN173	IND'L SAFETY DEVICES	FIRE EXTINGUISHER; 10LBS; HCFC-123; CEILING TYPE; MULTI-SHOT; NON-EXPIRABLE; NON-RESIDUAL; NON-CORROSIVE; NON-CONDUCTOR OF ELECTRICI TY; CONTAINS A RETARDANT THAT PREVENTS RE-IGNITION OR FLASHBACK; GUARANTEED AGAINST MECHANICAL OR INHERENT DEFECTS FOR FIVE (5) YEAR S; OPERATES AUTOMATICALLY WHEN TEMPERATURE REACHES 57.22 DEGREE CELSIUS; APPROVED BRAND OR EQUIVALENT: BRONCO
734043	FIRE EXTINGUISHER;15LBS;HCFC-123;CEILING	UN	GOBN173	IND'L SAFETY DEVICES	FIRE EXTINGUISHER; 15LBS; HCFC-123; CEILING TYPE; MULTI-SHOT; NON-EXPIRABLE; NON-RESIDUAL; NON-CORROSIVE; NON-CONDUCTOR OF ELECTRICI TY; CONTAINS A RETARDANT THAT PREVENTS RE-IGNITION OR FLASHBACK; GUARANTEED AGAINST MECHANICAL OR INHERENT DEFECTS FOR FIVE (5) YEAR S; OPERATES AUTOMATICALLY WHEN TEMPERATURE REACHES 57.22 DEGREE CELSIUS; APPROVED BRAND OR EQUIVALENT: BRONCO
734044	FIRE EXTINGUISHER;20LBS;HCFC-123;CEILING	UN	GOBN173	IND'L SAFETY DEVICES	FIRE EXTINGUISHER; 20LBS; HCFC-123; CEILING TYPE; MULTI-SHOT; NON-EXPIRABLE; NON-RESIDUAL; NON-CORROSIVE; NON-CONDUCTOR OF ELECTRICI TY; CONTAINS A RETARDANT THAT PREVENTS RE-IGNITION OR FLASHBACK; GUARANTEED AGAINST MECHANICAL OR INHERENT DEFECTS FOR FIVE (5) YEAR S; OPERATES AUTOMATICALLY WHEN TEMPERATURE REACHES 57.22 DEGREE CELSIUS; APPROVED BRAND OR EQUIVALENT: BRONCO
734045	ROOF,POLYCARBONATE;6MM;GREEN	SH	GTCN153	GLASS/PLASTIC PROD	POLYCARBONATE ROOF; 6MM; GREEN
734046	HOSE, HYDRAULIC; ASSY.; SIZE 1/4" X 112"	EA	GTCN157	PLUMBING MATL	HOSE, HYDRAULIC; ASSY.; SIZE 1/4" X 112"
734047	CABLE TIE, 12"	EA	GTCN154	HWARE & CONST MATL	CABLE TIE, 12"
734048	KIT, STABILIZER LINK ASSY.; FOR TOYOTA F	EA	GTCN154	HWARE & CONST MATL	KIT, STABILIZER LINK ASSY.; FOR TOYOTA FX
734050	CYLINDER, WHEEL ASSY.; FRONT; FOR SUPER	EA	GTCN159	VEHICLES,PARTS & ACC	CYLINDER, WHEEL ASSY.; FRONT; FOR SUPER HINO
734051	DRUM, BRAKE; FOR FUSO FK-415	EA	GTCN159	VEHICLES,PARTS & ACC	DRUM, BRAKE; FOR FUSO FK-415
734052	SPRING, HAND BRAKE; FOR FUSO FK-415	EA	GTCN159	VEHICLES,PARTS & ACC	SPRING, HAND BRAKE; FOR FUSO FK-415
734053	HANDBRAKE SHOE ADJUSTER, FOR FUSO FK-415	EA	GTCN159	VEHICLES,PARTS & ACC	HANDBRAKE SHOE ADJUSTER, FOR FUSO FK-415
734054	SANDPAPER, #2000; WATERPROOF	EA	GTCN154	HWARE & CONST MATL	SANDPAPER, #2000; WATERPROOF
734055	PAINT, ACRYLIC; RED	PT	GTCN156	PAINT/FINISHING MATL	PAINT, ACRYLIC; RED
734056	SHIM, BRAKE CALIPER; TOYOTA HI-LUX	EA	GTCN159	VEHICLES,PARTS & ACC	SHIM, BRAKE CALIPER; TOYOTA HI-LUX
734057	MERALCO PANAFLEX LANTERN	LO	GOBN164	DECORS & ART WORKS	SUPPLY AND INSTALLATION OF LANTERN/PAROL; PANAFLEX MATERIAL; MERALCO LOGO; FULL COLOR DIGITAL PRINTING
734058	PRO WRAP	RO	GOBN167	MEDICAL/DENTAL SUPP	PRO WRAP; APPROVED BRAND OR EQUIVALENT: MUELLER
734059	SUPPORT, ENGINE; FOR MITS. CANTER	EA	GTCN159	VEHICLES,PARTS & ACC	SUPPORT, ENGINE; FOR MITS. CANTER
734060	SEAL, HAND GLAND FOR TRAILLER	EA	GTCN154	HWARE & CONST MATL	SEAL, HAND GLAND FOR TRAILLER
734061	COVER, SIDE; BODY; FOR HONDA XLR 200	EA	GTCN159	VEHICLES,PARTS & ACC	COVER, SIDE; BODY; FOR HONDA XLR 200
734064	GUN,HOT AIR;450-600 DEG C;2000W;220V	EA	TDLN123	LINE TWE	HOT AIR GUN (MXT-2000K); MAX TOOLS BRAND; TEMPERATURE SETTING - 450 DEGREE CELSIUS - 600 DEGREE CELSIUS; AIR VOLUME SETTING - 300L/M - 500L/M; RATED INPUT POWER - 2000 WATTS; 220V RATED VOLTAGE; FREQUENCY - 60HZ; NET WEIGHT - 1KG
734065	BLOWER,AIR;230V;50/60HZ;600W	EA	GOBN161	APPLIANCES/FURNITURE	AIR BLOWER; AIR VOLUME - 2.8 CUBIC METERS/MIN; RATED INPUT POWER - 600 WATTS; RATED VOLTAGE - 220-230V; FREQUENCY - 50/60HZ; RATED LOAD SPEED - 1,000 -16,000 RPM; NET WEIGHT - 1.6KG APPROVED BRAND: MAXSELL MODEL MAB-650
734066	SEAL, OIL; WHEEL HUB; REAR; P/N 9828-012	EA	GTCN154	HWARE & CONST MATL	SEAL, OIL; WHEEL HUB; REAR; P/N 9828-01203
734067	RELAY, STARTER; FOR TADANO CRANE	EA	GTCN159	VEHICLES,PARTS & ACC	RELAY, STARTER; FOR TADANO CRANE
734068	SOCKET, STARTER; FOR TADANO CRANE	EA	GTCN159	VEHICLES,PARTS & ACC	SOCKET, STARTER; FOR TADANO CRANE
734069	ENGINE SUPPORT, L/H; FOR ISUZU NKR	EA	GTCN159	VEHICLES,PARTS & ACC	ENGINE SUPPORT, L/H; FOR ISUZU NKR.
734070	ENGINE SUPPORT, R/H; FOR ISUZU NKR	EA	GTCN159	VEHICLES,PARTS & ACC	ENGINE SUPPORT, R/H; FOR ISUZU NKR.
734071	BEARING, INNER; #594; FOR TRAILER	EA	GTCN159	VEHICLES,PARTS & ACC	BEARING, INNER; #594; FOR TRAILER.
734072	BEARING, OUTER; #498; FOR TRAILER	EA	GTCN159	VEHICLES,PARTS & ACC	BEARING, OUTER; #498; FOR TRAILER
734073	REPAIR KIT, BRAKE CALIPER; FOR NISSAN FR	SE	GTCN159	VEHICLES,PARTS & ACC	REPAIR KIT, BRAKE CALIPER; FOR NISSAN FRONTIER.
734074	FUEL FILTER ASSY.; FOR RGD 3300 S-II ROB	EA	GTCN152	ELEC'L & IND'L EQPT	FUEL FILTER ASSEMBLY; PART NO. 243-62101-20; MODEL RGD 3300 S-II ROBIN GENERATOR
734075	CASTER, WHEEL; RUBBER; 100 X 32 X 12MM	EA	GTCN154	HWARE & CONST MATL	CASTER WHEEL; RUBBER; SIZE - 100 X 32 X 12MM; PLASTIC BUSHING; MODEL RGD 3300 S-II ROBIN GENERATOR; US HARD RUBBER WHEEL
734076	KIT,GAUGING;GAFF SHAPING;SMOOTH FILE	EA	TDLN123	LINE TWE	GAUGING KIT; GAFF SHAPING; SMOOTH FILE # 6058
734077	MOUSE, WIRELESS; BLUETOOTH; WIN XP/7; 2	ST	TDTN102	COMPUTERS & ACC	MOUSE, WIRELESS; WITH SCROLL; BLUETOOTH TECHNOLOGY; USB-CONNECTED RECEIVER; COMPATIBLE WITH MICROSOFT WINDOWS XP/7; WITH INSTALLATIO N CD, BLUETOOTH RECEIVER, AND 2 AA BATTERIES; LOGITECH WIRELESS M505; ATLEASTONE(1) YEAR WARRANTY
734078	KEYBOARD, WIRELESS; BLUETOOTH; WIN XP/7;	UN	TDTN102	COMPUTERS & ACC	KEYBOARD, WIRELESS; BLUETOOTH TECHNOLOGY; USB-CONNECTED; COMPATIBLE WITH MICROSOFT WINDOWS XP/7; WITH INSTALLATION CD AND 2AA BATTER IES; LOGITECH WIRELESS KEYBOARD K350; AT LEAST ONE(1) YEAR WARRANTY
734079	PRESENTER, WIRELESS; 2 AAA BATT	UN	TDTN102	COMPUTERS & ACC	PRESENTER, WIRELESS; LAPTOP; BUILT-IN LASER POINTER; LONG RANGE 2.4GHZ WIRELESS ANTI-INTERFERENCE TECHNOLOGY; WORKS UP TO 50 FEET (1 5 M) SYSTEM REQUIREMENTS: WINDOWS XP, VISTA, 7 & USB PORT; WITH 2 AAA BATTERIES, USER'S MANUAL, AND USB RECEIVER; APPROVED EQUIVALEN T: GENIUS WIRELESS USB MEDIA POINTER
734081	RECTIFIER SYSTEM, DELTA; 1 ENCLOSURE CAB	UN	TDTN104	TELECOM EQPT & ACC	RECTIFIER SYSTEM, DELTA; 1 ENCLOSURE CABINET = ES48/400-UBBXX, 1 MONITORING/CONTROL MODULE = DPR2900, 4 RECTIFIER = MODEL: DPR2900 E SR48/56BA, 3 SETS BATTERY = 4 X (12V/165AH MIN.), FRONT TERMINALS, VRLA, DC-TO-DC CONVERTER = 48V:12V, 500W MIN., DC DISTRIBUTION MC B = 4 X 20A, 48V, 6 X 15A, 48V, 6 X 10A, 48V, 4 X 10A, 12V, BATTERY MCB = 4 X 100A, SURGE PROTECTION = 1 X TVSS, 50KA MIN., CABLING = COMPLETE SET OF WIRING HARNESSES, CONNECTORS AND TERMINALS, OTHERS: 184-300VAC INPUT, 50-65 HZ, -42 TO -58 VDC OUTPUT, WITH DISPLA Y LCD, TCP/IP COMMUNICATION, WITH MIN. 4 EXTERNAL ALARM INPUTS, EQUIPPED WITH BLVD/LLVD, OVERVOLTAGE/OVERCURRENT PROTECTION
734082	SWITCH, PUSH BUTTON; HEAVY DUTY; FOR NIS	EA	GTCN159	VEHICLES,PARTS & ACC	SWITCH, PUSH BUTTON; HEAVY DUTY; FOR NISSAN TADANO
734083	BEARING, DIFFERENTIAL; FOR NISSAN CMF #	EA	GTCN159	VEHICLES,PARTS & ACC	BEARING, DIFFERENTIAL; FOR NISSAN CMF # 303110
734084	BEARING, DIFFERENTIAL; FOR NISSAN CMF #	EA	GTCN159	VEHICLES,PARTS & ACC	BEARING, DIFFERENTIAL; FOR NISSAN CMF # 303090
734085	BOOSTER, CLUTCH ASSY.; VACUUM TYPE; NISS	EA	GTCN159	VEHICLES,PARTS & ACC	BOOSTER, CLUTCH ASSY.; VACUUM TYPE; FOR NISSAN FE-6.
734087	GLASS, CLEAR; FOR WELDING GLASS	ST	GTCN158	AUTO/IND'L TWE	CLEAR GLASS; FOR WELDING MASK

734088	FILE,ROUND;3/8IN DIA	ST	TDLN123	LINE TWE	ROUND FILE; 3/8" DIA
734089	BIT,DRILL;1/8IN DIA;FOR METAL	ST	TDLN123	LINE TWE	DRILL BIT, 1/8" DIA; FOR METAL; APPROVED BRAND OR EQUIVALENT: DOLMER
734090	ELBOW, G.I.; SIZE 1/2" DIA; 45 DEG	ST	GTCN157	PLUMBING MATL	G.I. ELBOW; 1/2"DIA; 45 DEGREES
734091	STRAINER, STAINLESS STEEL; 6" X 6"	ST	GTCN157	PLUMBING MATL	STRAINER, STAINLESS STEEL; 6"X 6"
734092	ADAPTER, PVC; FEMALE; 1" DIA.; BLUE	ST	GTCN157	PLUMBING MATL	PVC PIPE FEMALE ADAPTER; 1"DIAMETER; BLUE
734093	PLUG, G.I.; 1" DIA.	ST	GTCN157	PLUMBING MATL	PLUG, G.I.; 1" DIAMETER
734094	SCREW, GYPSUM; 2"	ST	GTCN154	HWARE & CONST MATL	GYPSUM SCREW, 2"
734095	PIPE, RIGID STEEL CONDUIT; 3/4" DIA.	ST	GTCN157	PLUMBING MATL	PIPE, RIGID STEEL CONDUIT; 3/4"DIA
734096	CAPACITOR, RUNNING; DUAL TYPE; 45UF - 7U	ST	GTCN152	ELEC'L & IND'L EQPT	CAPACITOR, RUNNING; DUAL TYPE; 45UF - 7UF
734097	SWITCH, MAN. TRANSFER; NON-FUSIBLE; 60A;	ST	GTCN154	HWARE & CONST MATL	SWITCH, MANUAL TRANSFER; NON-FUSIBLE; 60AMP; 3 PHASE; 230V; 60HZ
734098	SWITCH, MAN. TRANSFER; NON-FUSIBLE; 60A;	ST	GTCN154	HWARE & CONST MATL	SWITCH, MANUAL TRANSFER; NON-FUSIBLE; 60AMP; SINGLE PHASE; 230V; 60HZ
734099	PANELBOARD; 60A MAIN; 3P; 10 20A BRANCHE	SE	GTCN154	HWARE & CONST MATL	PANELBOARD; 3 PHASE; 1 NEUTRAL; 60 AMP MAIN;10 BRANCHES 20 AMP; APPROVED BRAND OR EQUIVALENT - SQUARE D
734101	LOCK, DOOR; MAGNETIC; W/ POWER SUPPLY; 7	PG	GTCN154	HWARE & CONST MATL	MAGNETIC DOOR LOCK; WITH POWER SUPPLY; 700LBS. ELECTROMAGNETIC LOCK WITH L&Z BRACKETS; POWER SUPPLY: 3 AMPERE W/ 12V; 7.2 AH & UPS B ACK-UP BATTERY; MINI UPS POWER BACK-UP (4 HRS. STANDBY TIME); INCLUDES INSTALLATION SERVICE
734103	PISTON, CALIPER; FOR MITS. L-200	EA	GTCN159	VEHICLES,PARTS & ACC	PISTON, CALIPER; FOR MITS. L-200.
734104	COIL, COOLING; A/C; FOR ISUZU NKR	EA	GTCN159	VEHICLES,PARTS & ACC	COIL, COOLING; A/C; FOR ISUZU NKR
734105	WIPER LINKAGE; FOR HONDA CITY	SE	GTCN159	VEHICLES,PARTS & ACC	WIPER LINKAGE; FOR HONDA CITY
734106	ROD, WELDING; BRONZE; OXY-ACETYLENE; MAG	KG	GTCN158	AUTO/IND'L TWE	ROD, WELDING; BRONZE; OXY-ACETYLENE; MAGNA 77F
734107	REPAIR KIT, CLUTCH SLAVE; FOR TOYOTA COR	SE	GTCN159	VEHICLES,PARTS & ACC	REPAIR KIT, CLUTCH SLAVE; FOR TOYOTA COROLLA; 13/16"
734108	BOLT, CENTER; LEAF SPRING; 3/8" X 4"	EA	GTCN154	HWARE & CONST MATL	BOLT, CENTER; LEAF SPRING; 3/8" X 4"
734109	IC REGULATOR, ALTERNATOR; FOR FORD RANGE	EA	GTCN159	VEHICLES,PARTS & ACC	IC REGULATOR, ALTERNATOR; FOR FORD RANGER
734110	HOLDER, CARBON BRUSH; FOR FORD RANGER	SE	GTCN159	VEHICLES,PARTS & ACC	HOLDER, CARBON BRUSH; FOR FORD RANGER
734111	HOSE, RADIATOR; UPPER; FOR ISUZU FUEGO	EA	GTCN159	VEHICLES,PARTS & ACC	HOSE, RADIATOR; UPPER; FOR ISUZU FUEGO
734112	HOSE, BY PASS; BIG; FOR ISUZU FUEGO	EA	GTCN159	VEHICLES,PARTS & ACC	HOSE, BY PASS; BIG; FOR ISUZU FUEGO
734113	HOSE, BY PASS; ELBOW TYPE; FOR ISUZU FUE	EA	GTCN159	VEHICLES,PARTS & ACC	HOSE, BY PASS; ELBOW TYPE; FOR ISUZU FUEGO
734114	HOSE, BY PASS; SMALL; FOR ISUZU FUEGO	EA	GTCN159	VEHICLES,PARTS & ACC	HOSE, BY PASS; SMALL; FOR ISUZU FUEGO
734116	TAG,RFID VEHICLE;FREQ 860-960MHZ	ST	GOBN165	OFFICE SUPPLIES	RFID VEHICLE TAG; FREQUENCY: 860-960MHZ; PROTOCOL: ISO 18000-6C; READRANGE: 8 METERS; SUBSTRATE: POLYESTER (PET); IC CHIP TYPE: ALIE N HIGGS3
734117	DINING SET;6 SEATER;GLASS TABLETOP;ROYCE	SE	GOBN161	APPLIANCES/FURNITURE	DINING SET; 6 SEATER; ROYCE; COLORED TEMPERED GLASS TOP WITH FLORAL ACCENTS; PVC LEATHER SEATS; TABLE GLASSTOP DIMENSION: 1500 X 900 X 9.3MM
734118	DINING SET;6 SEATER;GLASS TABLETOP	SE	GOBN161	APPLIANCES/FURNITURE	DINING SET; 6 SEATER; PARCEIL; COLORED TEMPERED GLASS TABLE TOP; PVC LEATHER SEATS; TABLE FRAME IN STAINLESS STEEL FINISH; TABLE GLASSTOP DIMENSION: 1500 X 900 X 9.3MM
734119	READER, RFID TAG; 15M RANGE; A.E. CASC S	UN	TDTN102	COMPUTERS & ACC	LONG RANGE INTEGRATED READER; RFID;OPERATING FREQUENCY: 860MHZ - 920MHZ; POWER OUTPUT: +20DBM ~ +30DBM AT 50OHM LOAD; ANTENNA: BUILT -IN 12DBI LINEAR POLARIZATION ANTENNA; COMMUNICATION INTERFACES: RS-232, WIEGAND 26/34; EXPANDING INTERFACES: RS-485, 10M/100M ETHER NET INTERFACES; TAG PROTOCOL: ISO18000-6B, EPC CLASS 1 GEN 2 (ISO18000-6C); READING RANGE: 0 ~ 15M; PROTECTION DEGREE: IP 55; POWER: DC 12V; POWER CONSUMPTION: 2W (STANDBY), 10W (WORKING); DIMENSION & WEIGHT: 445 MM X 445 MM X 78 MM (LXWXH), 3.47KG; OPERATION TEMP ERATURE: -40 DEGREE CELSIUS ~ +60 DEGREE CELSIUS; WORKING HUMIDITY: 5 PERCENT ~ 95~ (NON-CONDENSING); APPROVED BRAND OR EQUIVALENT: CASC SAAT-1802
734120	FLAG,MERALCO;2 SIDES;3FTX6FT	EA	GOBN177	TEXTILE & LEATHER	FLAG, MERALCO; 2 SIDES; 3' X 6'
734121	FLAG,PHILIPPINE;2 SIDES;3FTX6FT	EA	GOBN177	TEXTILE & LEATHER	FLAG, PHILIPPINE; 2 SIDES; 3' X 6'
734122	MIRROR; 30" X 70"	EA	GTCN153	GLASS/PLASTIC PROD	MIRROR; 30" X 70"
734123	TIE, RUBBER; 1"	EA	GTCN157	PLUMBING MATL	RUBBER TIE; 1"
734124	TAPE, NON-SKID; 2"; A.E. 3M	RO	GTCN154	HWARE & CONST MATL	TAPE, NON-SKID; 2"; APPROVED OR EQUIVALENT: 3M
734125	ADAPTER, POLYETHYLENE; 3/4"	EA	GTCN157	PLUMBING MATL	ADAPTER, POLYETHYLENE; 3/4"
734126	SCREW, TEX; 1-1/2" X 3-16"	EA	GTCN154	HWARE & CONST MATL	SCREW, TEX; 1-1/2" X 3/16"
734129	TV,SMART;40IN;SAMSUNG	UN	GOBN161	APPLIANCES/FURNITURE	TV, SMART; 40" APPROVED EQUIVALENT: SAMSUNG UA40ES5600
734130	CAR BARRIER SYSTEM;ALL STEEL BODY	PG	GOBN166	GARMENTS & ACC	CAR BARRIER SYSTEM; ALL STEEL BODY; ALUMINUM BOOM; MAXIMUM ARM LENGTH- 4.5 METERS; OPERATED VIA PUSH-BUTTON CONTROL; CAN BE OPERATED VIA PROXIMITY CARD SENSOR; EXTREMELY DURABLE - WEATHERPROOF; WITH PROTECTIVE RUBBER LINING APPROVED EQUIVALENT: WHITMAN WD-158 PLUS; ALSO INCLUDES 500 WATTS AVR WITH POWER-ON DELAY; WIRING (W/ PVC) AND COMMISIONING; OPTIONAL LOOP DETECTOR SENSOR
734138	RECEPTACLE,TRASH;9.75IN DX15.5IN H	EA	GOBN175	TOILETRIES	RECEPTACLE (BIN), TRASH; ROUND DUST BIN WITH COVER; DIAMETER: 9.75 INCHES, HEIGHT: 15.5 INCHES; APPROVED BRAND OR EQUIVALENT - HOME GALLERY
734139	ANALYZER,DATA NETWORK	UN	TDTN102	COMPUTERS & ACC	ANALYZER, DATA NETWORK; CAPABLE OF DATA NETWORK ANALYSIS, PACKET CAPTURE, REPORT GENERATION, WITH WARRANTY AND MAINTENANCE SUPPORT.
734143	HOSE, CLUTCH BOOSTER; INNER; FOR KATO CR	EA	GTCN159	VEHICLES,PARTS & ACC	HOSE, CLUTCH BOOSTER; INNER; FOR KATO CRANE
734144	HOSE, CLUTCH BOOSTER; OUTER; FOR KATO CR	EA	GTCN159	VEHICLES,PARTS & ACC	HOSE, CLUTCH BOOSTER; OUTER; FOR KATO CRANE
734145	HOLDER, FUSE; STARTER; FUSO FK-415	EA	GTCN159	VEHICLES,PARTS & ACC	HOLDER, FUSE; STARTER; FUSO FK-415
734146	CUP, WHEEL; SIZE 1-11/16" (RING TYPE); F	EA	GTCN159	VEHICLES,PARTS & ACC	CUP, WHEEL; SIZE 1-11/16" (RING TYPE); FOR FUSO FM 515
734147	HEADLIGHT ASSY.; FOR ISUZU HI LANDER '97	EA	GTCN159	VEHICLES,PARTS & ACC	HEADLIGHT ASSY.; FOR ISUZU HI LANDER '97
734148	PAINT, ENAMEL; DARK BLUE	QT	GTCN156	PAINT/FINISHING MATL	PAINT, ENAMEL; DARK BLUE
734149	BEARING, HYDRAULIC BOOM; FOR NISSAN UD P	EA	GTCN154	HWARE & CONST MATL	BEARING, HYDRAULIC BOOM; FOR NISSAN UD PE6; P/N SL04-5013 NR
734150	BOLT, BANJO; 12MM; FOR KATO CRANE	EA	GTCN154	HWARE & CONST MATL	BANJO, BOLT; 12MM; FOR KATO CRANE
734151	WASHER, BANJO BOLT; FOR KATO CRANE	EA	GTCN154	HWARE & CONST MATL	WASHER, BANJO BOLT; FOR KATO CRANE
734152	HOSE, BRAKE; FLEXIBLE; REAR; FORD F-350	EA	GTCN159	VEHICLES,PARTS & ACC	HOSE, BRAKE; FLEXIBLE; REAR; FOR FORD F-350
734153	CLIP, RADIATOR HOSE; SIZE 1/2"	EA	GTCN159	VEHICLES,PARTS & ACC	CLIP, RADIATOR HOSE; SIZE 1/2"
734154	CARD, MODULE; COMMON PROCESSOR PENTIUM M	UN	TDTN104	TELECOM EQPT & ACC	CARD, MODULE; COMMON PROCESSOR PENTIUM MOBILE (CPPM), - INTEL PENTIUM PROCESSOR. INTEGRATED INTEL 855GME GMCH/INTEL ICH-4 CONTROLLER CHIPSET.; TWO COMPACTFLASH SOCKETS: (1) A FIXED MEDIA DISK (FMD) ON THE CARD AND (2) A HOT SWAPPABLE REMOVABLE MEDIA DISK (RMD) ACC ESSIBLE ON THE FACEPLATE.; DDR RAM EXPANDABLE UP TO 2 GB; THREE ETHERNET PORTS; TWO SERIAL DATA INTERFACE PORTS; ONE USB PORT; SECUR ITY DEVICE.
734155	CLAMP;U-BOLT;1 IN;W/ NUT & WASHER	ST	TDLN122	LINE HARDWARES	CLAMP, U-BOLT; 1"; WITH NUT & WASHER
734156	WRITER, RFID; 860 920 MHZ; RS-232 ETHERN	UN	TDTN102	COMPUTERS & ACC	WRITER, RFID; WORKING FREQUENCY: 860 920 MHZ, POWER OUTPUT: +10 DBM, ANTENNA: BUILT-IN CIRCULAR POLARIZATION ANTENNA, EXTERIOR INTER FACE: RS-232, ETHERNET INTERFACE, TAG PROTOCOL: ISO18000-6B, EPC CLASS 1 GEN 2 (ISO18000-6C), READING RANGE : 0 ~ 30 CM, WRITING RAN GE: 0 ~ 3 CM, POWER: DC 12V INPUT, POWER CONSUMPTION: 3W, DIMENSION: 183MM X 142MM X 50MM (LXWXH), WEIGHT: 1.08 KG, WORKING TEMPERAT URE: -40 DEGREE CELSIUS ~ +60 DEGREE CELSIUS, WORKING HUMIDITY: 5 PERCENT ~ 95 PERCENT (NON-CONDENSATION)
734157	VALVE GUIDE, FOR TAMARAW FX 2C	EA	GTCN159	VEHICLES,PARTS & ACC	VALVE GUIDE, FOR TAMARAW FX 2C.
734158	GASKET, HALF MOON; FOR TAMARAW FX 2C	EA	GTCN154	HWARE & CONST MATL	GASKET, HALF MOON; FOR TAMARAW FX 2C.
734159	CAM FOLLOWER, FOR TAMARAW FX 2C	EA	GTCN159	VEHICLES,PARTS & ACC	CAM FOLLOWER, FOR TAMARAW FX 2C.
734160	SHIM, VALVE; FOR TAMARAW FX 2C	EA	GTCN159	VEHICLES,PARTS & ACC	SHIM, VALVE; FOR TAMARAW FX 2C.
734161	HOSE, AIR CLEANER; FOR TAMARAW FX 2C	EA	GTCN159	VEHICLES,PARTS & ACC	HOSE, AIR CLEANER; FOR TAMARAW FX 2C.
734162	GEAR, CRANKSHAFT; FOR TAMARAW FX 2C	EA	GTCN159	VEHICLES,PARTS & ACC	GEAR, CRANKSHAFT; FOR TAMARAW FX 2C
734163	MOTOR, WINDSHIELD WASHER; FOR TAMARAW FX	EA	GTCN159	VEHICLES,PARTS & ACC	MOTOR, WINDSHIELD WASHER; FOR TAMARAW FX 2C.
734164	I/O PORT OUTLET, FLOOR MOUNTED; POP-UP T	EA	GTCN154	HWARE & CONST MATL	I/O PORT OUTLET; LAN/NETWORK, FLOOR MOUNTED, POP-UP TYPE, 3-SLOT (2 XI/O PORT, 1 VACANT), INCLUDES UTILITY BOX; APPROVED EQUIVALENT: PANASONIC
734165	LICENSE, S/WARE; ORACLE ENT. MGR.; TUNIN	LC	TDTN102	COMPUTERS & ACC	LICENSE, SOFTWARE; ORACLE ENTERPRISE MANAGER TUNING PACK FOR ORACLE PROCESSORS; EM OPTION FOR TUNING THE DATABASE; INCLUSIVE OF 1-YR ORACLEPREMIER SUPPORT AND UPDATE
734166	LICENSE, S/WARE; ORACLE ENT. MGR.; DIAGN	LC	TDTN102	COMPUTERS & ACC	LICENSE, SOFTWARE; ORACLE ENTERPRISE MANAGER DIAGNOSTIC PACK FOR ORACLE PROCESSORS; EM OPTION FOR TROUBLESHOOTING THE DATABASE; INCL USIVE OF 1-YR ORACLE PREMIER SUPPORT AND UPDATE
734167	BATTERY MONITORING SYSTEM - MIDTRONICS C	SE	TDSN106	TEST EQPT & ACC	BATTERY MONITORING SYSTEM - MIDTRONICS CELLGUARD FEATURES: CONTINUOUS 24/7 ON-LINE BATTERY MONITORING FOR SYSTEM INTEGRITY ASSURANCE ; PROVIDE ACCURATE AND RELIABLE INDICATION OF BATTERY STATE OF HEALTH THROUGH MONITORING AND ANALYSIS OF BATTERY VOLTAGE, TEMPERATUR E, CONDUCTANCE, AND INTER-CELL CONNECTION/STRAP RESISTANCE; DETECT SPECIFIC BATTERY DETERIORATION AND BATTERY STRING FAILURES, AND P ROVIDE AUTOMATIC ALARMS; COLLECT AND ANALYZE BATTERY AND BATTERY STRING HEALTH INDICATORS TO PROVIDE DETAILED BATTERY HEALTH STATUS REPORTS; ELIMINATE THE MANUAL TIME AND COST CONSUMING MAINTENANCE PROGRAMS WITH PROGRAMMED BATTERY PERFORMANCE TESTING AND REPORTING THROUGH THE INTERNET NETWORK; PROVIDE REMOTE CLIENT ACCESS TO BATTERY HEALTH INFORMATION, ALLOWING THE OPERATOR TO REMOTELY REVIEW DATA HELD ON SITE; PROVIDE CONDUCTANCE MEASUREMENTS WHICH ARE A RELIABLE AND REPEATABLE INDICATION OF A BATTERY S STATE OF HEALTH
734168	COMPUTER BOX, FOR ISUZU FRR 6HK ENGINE	AY	GTCN159	VEHICLES,PARTS & ACC	COMPUTER BOX, FOR ISUZU FRR, 6HK ENGINE
734171	BRACKET, TENSIONER; FOR TOYOTA HI-LUX	EA	GTCN159	VEHICLES,PARTS & ACC	BRACKET, TENSIONER; FOR TOYOTA HI-LUX
734172	SWITCH, HAZARD; FOR ISUZU NKR 4HF1	EA	GTCN159	VEHICLES,PARTS & ACC	SWITCH, HAZARD; FOR ISUZU NKR 4HF1
734173	RESERVOIR TANK, RADIATOR; FOR ISUZU 6BD1	EA	GTCN159	VEHICLES,PARTS & ACC	RADIATOR COOLANT RESERVOIR TANK ASSY. FOR ISUZU 6BD1
734174	PULLEY, ROLLER; NYLON; FOR NISSAN UD	EA	GTCN159	VEHICLES,PARTS & ACC	PULLEY, ROLLER; NYLON; FOR NISSAN UD
734175	HOSE, STEERING; HYDRAULIC; LONG; FOR NIS	EA	GTCN159	VEHICLES,PARTS & ACC	HOSE, STEERING; HYDRAULIC; LONG; FOR NISSAN UD PE-6
734176	HOSE, STEERING; HYDRAULIC; SHORT; FOR NI	EA	GTCN159	VEHICLES,PARTS & ACC	HOSE, STEERING; HYDRAULIC; SHORT; FOR NISSAN UD PE-6
734178	LICENSE, S/WARE; ORACLE ENT. MGR.; DATAB	LC	TDTN102	COMPUTERS & ACC	LICENSE, SOFTWARE; ORACLE ENTERPRISE MANAGER DATABASE LIFECYCLE MANAGEMENT PER PROCESSOR LICENSE; EM OPTION FOR MONITORING DATABASE; INCLUSIVE OF 1-YEAR ORACLE PREMIER SUPPORT AND UPDATE
734179	REPAIR KIT, BRAKE MASTER; FOR NISSAN PAT	SE	GTCN159	VEHICLES,PARTS & ACC	REPAIR KIT, BRAKE MASTER; FOR NISSAN PATHFINDER; NOT SAME WITH #008619, SAME IN PISTON DIAMETER OF 15/16" BUT PISTON LENGTH IS LITTL E LONGER
734180	BIT,DRILL;3/4IN DIA;HALF SHANK;FOR METAL	EA	TDLN123	LINE TWE	BIT, DRILL; 3/4" DIA.; HALF SHANK; FOR METAL
734181	BIT,DRILL;1/2IN DIA;HALF SHANK;FOR METAL	EA	TDLN123	LINE TWE	BIT, DRILL; 1/2" DIA.; HALF SHANK; FOR METAL
734182	BIT,DRILL;5/16IN DIA;HALFSHANK;FOR METAL	EA	TDLN123	LINE TWE	BIT, DRILL; 5/16" DIA.; HALF SHANK; FOR METAL

734183	COMPUTER, NOTEBOOK; 12.5"; 256GB SSD; LE	UN	TDTN102	COMPUTERS & ACC	COMPUTER, NOTEBOOK; ULTRA-PORTABLE; 12.5" DISPLAY; INTEL CORE I5-3320M PROCESSOR W/ VPRO AND TURBOBOOST TECHNOLOGIES; 4GB (2X2GB) D DR3-1333 MEMORY; 256GB SOLID-STATE HARD DRIVE WITH DATA PROTECTION SOFTWARE; FULL DISK ENCRYPTION DRIVE WITH 128-BIT AES; WITH USB P ORTABLE DVD-RW DRIVE, 8X READ SPEED AND 6X WRITE SPEED; 12.5" LED DISPLAY; INTEL GMA 3000; 2.0 MP WEBCAM; INTEGRATED GIGABIT ETHERNE T; INTEL WIFI CARD; 1 EXPRESSCARD SLOT; SD/MMC CARD READER SLOT; MINIMUM 2 USB 2.0 PORTS; BLUETOOTH; 1 15-PIN VGA; AUDIO IN/OUT; 84/ 85-KEY SPILL-RESISTANT KEYBOARD; TOUCHPAD AND USB OPTICAL MOUSE; 6-CELL LITHIUM-ION QUICK-CHARGING BATTERY; FINGERPRINT READER; SMAR TCARD SCANNER; TRUSTED PLATFORM MODULE WITH SOFTWARE; AUTO-SENSING DUAL VOLTAGE 90-240V AC ADAPTER WITH INTEGRATED BATTERY CHARGER; PARALLEL AC PLUG WITH US TANDEM ADAPTER FOR TANDEM SOCKETS; INSTALLED OS: WINDOWS 7 PROFESSIONAL OEM 32-BIT; WITH BACK-UP AND RECOVE RY SOFTWARE, DRIVERS CD, MOUSE PAD; WITH CARRYING CASE; WITH FIVE(5) YEARS WARRANTY ON ALL PARTS AND ONSITE SERVICE; APPROVED EQUIVA LENT: LENOVO THINKPAD X230
734184	SWITCH, SOLENOID; 24V; FOR KATO CRANE	EA	GTCN159	VEHICLES,PARTS & ACC	SWITCH, SOLENOID; 24V; FOR KATO CRANE; NEW ERA #SS-1540
734186	PAINTING,OIL;EXPANDABLE DISC.	ST	GOBN164	DECORS & ART WORKS	OIL PAINTING, "EXPANDABLE DISC. TRANSPORTABLE", SIZE 53 X 71CM/20.882 X 27.9741IN., OIL PASTEL AND GRAPHITE ON PAPER, 2009, BY TONY TWIGG
734187	PAINTING,OIL;VIBRAFONIC DRAWING NO. 20	ST	GOBN164	DECORS & ART WORKS	OIL PAINTING, "VIBRAFONIC DRAWING #20", SIZE 53 X 71CM/20.882 X 43.734IN.,., OIL PASTEL AND GRAPHITE ON PAPER, 2009, BY TONY TWIGG
734188	PAINTING,OIL;FOLLOW THE SUN II	ST	GOBN164	DECORS & ART WORKS	OIL PAINTING, "FOLLOW THE SUN II (TRIPTYCH)", SIZE 111 X 71CM/32.505 X 43.734IN, 1995, BY PHYLLIS ZABALLERO
734190	CABLE, HANDBRAKE ASSY.; FOR FUSO FM-515	EA	GTCN159	VEHICLES,PARTS & ACC	CABLE, HANDBRAKE ASSY.; FOR FUSO FM-515
734191	HOSE, BY-PASS; FOR TOYOTA TAMARAW FX GAS	EA	GTCN159	VEHICLES,PARTS & ACC	HOSE, BY-PASS; FOR TOYOTA TAMARAW FX GAS
734192	S/WARE SUBS.; HOSTED MOBILE DEVICE MANAG	LO	TDTN102	COMPUTERS & ACC	SUBSCRIPTION OF A HOSTED MOBILE DEVICE MANAGEMENT; SECURITY-RELATED PROJECT OF CIT TO MANAGE COMPANY-ISSUED AND PERSONAL MOBILE DEVI CES (SMARTPHONES AND TABLETS)
734193	S/WARE; SYNERGEE; ELECTRIC PLANNING CORE	LC	TDTN102	COMPUTERS & ACC	SOFTWARE; SYNERGEE; ELECTRIC PLANNING MODULE; 11TH-12TH LICENSE; LOADFLOW CORE WITH GROWTH, BALANCE IMPROVEMENT, LOCKED ROTOR ANALYS IS, TRANSMISSION ANALYSIS, CAPACITOR PLACEMENT, FAULT / FAULT FLOW / FAULT VOLTAGE, CVR, CONDUCTOR AND REGULATOR DESIGN EVALUATION, HARMONIC SCANSAND HARMONIC LOAD FLOW, ECONOMIC ANALYSIS, PERFORMANCE COMPARISON, POWERTOOLS WITH I/Z/PQ CALIBRATION, MULTI MODEL AND MULTI-YEAR, SINGLE YEAR, TIME RANGE, INVENTORY, REPORTS DIGEST, UNCERTAINTY ANALYSIS ROUTINES. UNLIMITED NUMBER OF ELEMENTS. SUPPOR T FOR ORACLE, INFORMIX, SQL SERVER DATABASES; SEPARATE HARDWARE LOCK (STANDALONE LICENSE); 1 YEAR FREE VERSION UPGRADE.
734194	SOFTWARE, SYNERGEE; RELIABILITY; 2ND LC	LC	TDTN102	COMPUTERS & ACC	SOFTWARE, SYNERGEE; RELIABILITY; WITH FOLLOWING CHARACTERISTICS: ZONE-BASED FAILURE RATES, REPAIR TIMES, AND REPAIR COSTS WITH PROVI SIONS FOR SINGLE OR THREE-PHASE LINES; USE OF FAILURE RATES BASED ON HISTORICAL OUTAGES; IN DEPTH ROOT-CAUSE ANALYSIS; COMPREHENSIVE AND DETAILED SWITCHING MODELS; BY-PHASE ANALYSIS; BY-CAUSE ANALYSIS; SECTIONALIZING,RECLOSING, PICKUP; CAPACITY EVALUATION; UNLIMIT ED AND CUSTOMIZABLE CAUSES; FAILURE RATES BY CATEGORY AND SUBCATEGORY; MITIGATION OVER MULTIPLE SUBCATEGORIES; COMPREHENSIVE CONTING ENCY-BASED INTERRUPTION, SWITCHING, AND PICKUP PLANS; BY-PHASE ANALYSIS AND RESULTS REPORTING; HANDLING OF AUTOMATIC SWITCHES AND AU TO-TRANSFER SWITCHES
734195	SOFTWARE, SYNERGEE; FORECASTER; 1ST LC	LC	TDTN102	COMPUTERS & ACC	SOFTWARE, SYNERGEE; FORECASTER; 1ST LICENSE
734196	SOFTWARE, SYNERGEE; MOTOR START; 1ST-2ND	LC	TDTN102	COMPUTERS & ACC	SOFTWARE, SYNERGEE; MOTOR START; 1ST-2ND LICENSE
734197	LICENSE, SOFTWARE; WINDOWS SERVER 2012 S	LC	TDTN102	COMPUTERS & ACC	LICENSE, WINDOWS SERVER 2012 STANDARD EDITION; PART NUMBER P73-05876;WINSVRSTD 2012 SNGL MVL 2PROC; GOOD FOR UP TO 2 PROCESSORS AND UP TO 2 VIRTUAL INSTANCES
734198	VIDEO RECORDER, NETWORK (NVR); DUAL-CORE	UN	TDTN104	TELECOM EQPT & ACC	NETWORK VIDEO RECORDER / NVR, DUAL-CORE; 16-CHANNEL; 2U; H.264/MJPEG; 270FPSAT720P
734199	CAMERA, IP; DOME TYPE; AT LEAST 1.3MEGAP	UN	TDTN104	TELECOM EQPT & ACC	CAMERA, IP; DOME TYPE; AT LEAST 1.3MEGAPIXEL; 1/3"; PS,CCD, POE, IP66, W/ IR
734200	CAMERA, IP; BULLET TYPE; AT LEAST 1.3MPI	UN	TDTN104	TELECOM EQPT & ACC	CAMERA, IP; BULLET TYPE; AT LEAST 1.3MEGAPIXEL; 1/3"; POE; IP66; CMOS; W/IR; W/ BRACKET
734201	STORAGE, HDD; 2TB; SATA; FOR NETWORK VID	ST	TDTN104	TELECOM EQPT & ACC	STORAGE, HDD; 2TB; SATA; FOR NETWORK VIDEO RECORDER
734202	MONITOR, DIPLAY; LED-TYPE; FOR SURVEILLA	UN	TDTN104	TELECOM EQPT & ACC	MONITOR, DIPLAY; LED-TYPE; FOR SURVEILLANCE CAMERA SYSTEM
734203	GASKET, VALVE COVER; FOR ISUZU NKR	EA	GTCN154	HWARE & CONST MATL	GASKET, VALVE COVER; FOR ISUZU NKR
734204	SWITCH, PARK BRAKE; FOR NISSAN TADANO	EA	GTCN159	VEHICLES,PARTS & ACC	SWITCH, PARK BRAKE; FOR NISSAN TADANO
734205	HARD DISK DRIVE UPGRADE, SIEM	LO	TDTN102	COMPUTERS & ACC	SECURITY INFORMATION AND EVENT MANAGEMENT (SIEM) HARD DISK DRIVE UPGRADE; INCLUDES 12 X 600GB SAS HDD AND BUY-BACK OF THE 8 X 450GB SAS HDD; 450GB STORAGE TO 600GB
734211	WHEEL, CUT-OFF; 4" X 1/32" X 3/8"; 3M GR	ST	GTCN154	HWARE & CONST MATL	WHEEL, CUT-OFF; 4" X 1/32" X 3/8"; 3M GREEN CORPS
734212	WHEEL, CUT-OFF; 355MM X 3MM X 25.4MM; 3M	ST	GTCN154	HWARE & CONST MATL	WHEEL, CUT-OFF; 355MM X 3MM X 25.4MM; 3M GREEN CORPS
734213	WHEEL, CUT-OFF; THIN; 100MM X 1.0MM X 16	ST	GTCN154	HWARE & CONST MATL	WHEEL, CUT-OFF; THIN; 100MM X 1.0MM X 16MM; ALUMINUM OXIDE; 3M BRAND
734214	WHEEL, CUT-OFF; THIN; 180MM X 1.6MM X 22	ST	GTCN154	HWARE & CONST MATL	WHEEL, CUT-OFF; THIN; 180MM X 1.6MM X 22MM; ALUMINUM OXIDE; 3M BRAND
734215	WHEEL, CUT-OFF; 100MM X 2MM X 16MM; 3M	ST	GTCN154	HWARE & CONST MATL	WHEEL, CUT-OFF; 100MM X 2MM X 16MM; ALUMINUM OXIDE; 3M BRAND
734217	DISC, GRINDING; FLEXIBLE; 100MM X 3 MM X	ST	GTCN154	HWARE & CONST MATL	DISC, GRINDING; FLEXIBLE; 100MM X 3 MM X 16MM; 3M G36 GREEN CORPS
734218	DISC, GRINDING; RIGID; 100MM X 6MM X 16M	ST	GTCN154	HWARE & CONST MATL	DISC, GRINDING; RIGID; 100MM X 6MM X 16MM; 3M GREEN CORPS
734219	DISC, GRINDING; RIGID; 180MM X 6MM X 22M	ST	GTCN154	HWARE & CONST MATL	DISC, GRINDING; RIGID; 180MM X 6MM X 22MM; 3M GREEN CORPS
734220	DISC, GRINDING; RIGID; 100MM X 6MM X 16M	ST	GTCN154	HWARE & CONST MATL	DISC, GRINDING; RIGID; 100MM X 6MM X 16MM; ALUMINUM OXIDE; 3M
734221	DISC, GRINDING; RIGID; 180MM X 6MM X 22.	ST	GTCN154	HWARE & CONST MATL	DISC, GRINDING; RIGID; 180MM X 6MM X 22.23MM; ALUMINUM OXIDE; 3M
734222	DISC, FLAP; 563D; 100MM X 16MM; GRIT 60;	ST	GTCN154	HWARE & CONST MATL	DISC, FLAP; 563D; 100MM X 16MM; GRIT 60; 3M BRAND
734223	DISC, FLAP; 563D; 100MM X 16MM; GRIT 80;	ST	GTCN154	HWARE & CONST MATL	DISC, FLAP; 563D; 100MM X 16MM; GRIT 80; 3M BRAND
734224	DISC, FLAP; 563D; 100MM X 16MM; GRIT 120	ST	GTCN154	HWARE & CONST MATL	DISC, FLAP; 563D; 100MM X 16MM; GRIT 120; 3M BRAND
734225	CUBITRON, 982C; 4" X 5/8"; GRIT 36; 3M B	ST	GTCN154	HWARE & CONST MATL	CUBITRON, 982C; 4" X 5/8"; GRIT 36; 3M BRAND
734226	CUBITRON, 982C; 4" X 5/8"; GRIT 60; 3M B	ST	GTCN154	HWARE & CONST MATL	CUBITRON, 982C; 4" X 5/8"; GRIT 60; 3M BRAND
734227	CUBITRON, 982C; 4" X 5/8"; GRIT 80; 3M B	ST	GTCN154	HWARE & CONST MATL	CUBITRON, 982C; 4" X 5/8"; GRIT 80; 3M BRAND
734228	PAD, HAND; HEAVY DUTY; 6" X 9"; 3M SCOTC	BX	GTCN154	HWARE & CONST MATL	PAD, HAND; HEAVY DUTY; 6" X 9"; 3M SCOTCH 7440; 10 PCS. PER BOX
734229	STRIPPER, PAINT & RUST; 4"; 3M	ST	GTCN154	HWARE & CONST MATL	STRIPPER, PAINT & RUST; 4"; 3M
734230	TAIL LIGHT ASSY., FOR MITSUBISHI CANTER	EA	GTCN159	VEHICLES,PARTS & ACC	TAIL LIGHT ASSY., FOR MITSUBISHI CANTER
734231	SEAL, OIL; TRANSMISSION; REAR; FOR MIT.	EA	GTCN154	HWARE & CONST MATL	SEAL, OIL; TRANSMISSION; REAR; FOR MIT. FK415
734232	WIPER, NOZZLE; DOUBLE; FOR TOYOTA FX	EA	GTCN159	VEHICLES,PARTS & ACC	WIPER, NOZZLE; DOUBLE; FOR TOYOTA FX
734233	CUP, RUBBER BOOSTER; FOR FUSO FK-415	SE	GTCN159	VEHICLES,PARTS & ACC	CUP, RUBBER BOOSTER; FOR FUSO FK-415
734234	BEARING, WINCH MOTOR; P/N 30204J	EA	GTCN154	HWARE & CONST MATL	BEARING, WINCH MOTOR; P/N 30204J
734235	NUT, RIM BOLT; FOR MITS. L-200 DIESEL	EA	GTCN154	HWARE & CONST MATL	NUT, RIM BOLT; FOR MITS. L-200 DIESEL
734236	LAMP, MULTIMEDIA PROJECTOR; FOR EIKI XB3	ST	TDTN103	A/V & THEATRE EQPT	LAMP, MULTIMEDIA PROJECTOR; FOR EIKI XB33
734237	BASKET TRUCK; 27M HT; 6-CYL ENGI	UN	GTCN159	VEHICLES,PARTS & ACC	BASKET TRUCK;FULL TELESCOPIC HYDRAULIC BOOM SYSTEM,2-MAN SINGLE FRP BUCKET,200KG PLATFORM CAPACITY,27M PLATFORM HEIGHT,360DEG CONTINUOUS ROTATION ANGLE,H-FRAME OUTRIGGERS,OUTRIGGER MARKER LAMPS (BLINKING TYPE),OUTRIGGER MOTION ALARM,OUTRIGGER PADS (4PCS),BUCKET LEVELING SYSTEM,SAFETY VALVES FOR HYDRAULIC CIRCUIT,EMERGENCY STOP SWITCH,JACK- BOOM INTERLOCK SYSTEM,BOOM AUTOMATIC STOWAGE SYSTEM,PRE-PROGRAMMED CABIN AND TOOLBOX AVOIDANCE SYSTEM,ANCHOR FOR LANYARD,LEVEL GAUGE,JOYSTICK LEVER,BUCKET COVER,DETACHABLE BUCKET FRP TOOLBOX WITH STD. TOOLSET,FULL- BODY HARNESS (2PCS),4-FT SHOCK-ABSORBENT-LANYARD (2PCS),UPPER CONTROL PANEL ILLUMINATION,LEFT-HAND DRIVE BOOM ORIENTATION,MOUNTING CHASSIS:6- CYL. DIESEL ENGINE,LEFT-HAND DRIVE,SINGLE-CAB,FLATNOSE TYPE,GVW 8 TONS MIN,90A ALTERNATOR RATING,COMPLETE WITH:,4TH SEAT,AIRCONDITIONING,FM/AM RADIO,24-12VDC CONVERTER,12VDC OUTLET,STD TRUCK TOOLS, EWD AND FIRE EXTINGUISHER (UL-LISTED WITH VEHICLE BRACKET),TAIL LIGHT PROTECTOR,TOOLBOXES AS PER MERALCO REQMT(TWO ON EACH SIDE,CAN ACCOMMODATE 46KV CONDUCTOR COVER,LOCKABLE,UNIQUE KEYS,REAR GUARD FOR REAR CONTROLS (FACTORY INSTALLED),SELF-WINDING EARTH REEL WITH ENCLOSURE (MIN. AWG 1/0 INSULATED GROUNDING CABLE),GROUND CLAMP, GROUND ROD,WHEEL CHOCKS (4PCS),HALOGEN SPOTLIGHTS (2PCS),DETACHABLE BEACON LIGHT (ORANGE,1PC),MERALCO DECALS AND PAINTING SCHEME,MOTOR VEHICLE REGISTRATION,EURO 2 COMPLIANT,MAX. OVERALL HEIGHT, 3900 + 50 MM,DELIVERED CBU,<{>,<}>
734240	GLASS,CLEAR;201.5CMX388.5CMX1.27CM	ST	GTCN153	GLASS/PLASTIC PROD	GLASS WINDOW, CLEAR; 201.5CM X 388.5CM X 1.27CM.; TEMPERED
734241	GLASS,CLEAR;196.5CMX388.5CMX1.27CM	ST	GTCN153	GLASS/PLASTIC PROD	GLASS WINDOW, CLEAR; 196.5CM X 388.5CM X 1.27CM; TEMPERED
734242	GLASS,CLEAR;65CMX388.5CMX1.27CM	ST	GTCN153	GLASS/PLASTIC PROD	GLASS WINDOW, CLEAR; 65CM X 388.5CM X 1.27CM; TEMPERED
734243	COUPLING, CHAIN; BODY AND CASE, SIZE 501	ST	GTCN152	ELEC'L & IND'L EQPT	COUPLING, CHAIN; BODY AND CASE, SIZE 5018
734244	COUPLING, CHAIN; BODY AND CASE, SIZE 601	ST	GTCN152	ELEC'L & IND'L EQPT	COUPLING, CHAIN; BODY AND CASE, SIZE 6018
734245	VALVE, EXPANSION; R-22; 30TR; SIZE 7/8 X	ST	GTCN152	ELEC'L & IND'L EQPT	VALVE, EXPANSION; R-22; 30TR; SIZE 7/8 X 1-1/8
734246	VALVE, EXPANSION; R-22; 55TR; SIZE 7/8 X	ST	GTCN152	ELEC'L & IND'L EQPT	VALVE, EXPANSION; R-22; 55TR; SIZE 7/8 X 1-1/8
734247	CONTACTOR, MAGNETIC; MODEL NO. S-P50T	ST	GTCN152	ELEC'L & IND'L EQPT	CONTACTOR, MAGNETIC; MODEL NO. S-P50T
734248	FIXTURE, FOOTLAMP; 8CM DIA.;14CM LENGTH;	ST	GTCN154	HWARE & CONST MATL	FIXTURE, FOOTLAMP; 8CM DIA., 14CM LENGTH; THREADED; FROSTED GLASS COVER; E27 BULB SOCKET; 230VOLTS, A
734249	HOLDING VALVE ASSY., FOR KATO CRANE NK-2	EA	GTCN154	HWARE & CONST MATL	HOLDING VALVE ASSY., FOR KATO HYDRAULIC CRANE MODEL NK250E-III 25TONS SERIAL NO.161078.
734250	BEARING, TENSIONER; OUTER; BIG; FOR TOYO	EA	GTCN154	HWARE & CONST MATL	BEARING, TENSIONER; OUTER; BIG; FOR TOYOTA HI-LUX
734251	BEARING, TENSIONER; OUTER; SMALL;FOR TOY	EA	GTCN154	HWARE & CONST MATL	BEARING, TENSIONER; OUTER; SMALL; FOR TOYOTA HI-LUX
734252	BUSHING, CENTER; CARRIER/CARLYLE COMPRES	ST	GTCN152	ELEC'L & IND'L EQPT	BUSHING, CENTER; CARRIER/CARLYLE COMPRESSORS; 20TR; 06E2
734253	RING, COMPRESSION; CARRIER/CARLYLE; 20TR	ST	GTCN152	ELEC'L & IND'L EQPT	COMPRESSION RING, FOR CARRIER/CARLYLE COMPRESSOR, 20TR, 06E2
734254	RING, PISTON; FOR CARRIER/CARLYLE; 20TR,	ST	GTCN152	ELEC'L & IND'L EQPT	RING, PISTON; FOR CARRIER/CARLYLE COMPRESSOR; 20TR, 06E2
734257	BREAKER, CIRCUIT; 15A, 2P, EASYPACT EZC1	EA	GTCN154	HWARE & CONST MATL	BREAKER, CIRCUIT; 15A, 2-POLE, EASYPACT EZC100H2015
734259	VALVE, EXPANSION; AUTO AIRCON; FOR MITS.	EA	GTCN159	VEHICLES,PARTS & ACC	VALVE, EXPANSION; AUTO AIRCON; FOR MITS. STRADA
734260	WIPER MOTOR ASSY., FOR MITS. L-300	EA	GTCN159	VEHICLES,PARTS & ACC	WIPER MOTOR ASSY., FOR MITS. L-300.
734261	SWITCH, WIPER INTERMITTENT; 12V.; FOR MI	EA	GTCN159	VEHICLES,PARTS & ACC	SWITCH, WIPER INTERMITTENT; 12V.; FOR MITS. L-300.
734262	HOSE, BRAKE; FRONT; FOR NISSAN PATHFINDE	EA	GTCN159	VEHICLES,PARTS & ACC	HOSE, BRAKE; FRONT; FOR NISSAN PATHFINDER
734263	JACKET,DENIM(MAONG);INDIGO BLUE	ST	GOBN166	GARMENTS & ACC	JACKET, DENIM (MAONG); WITH 100 PERCENT COTTON FABRIC; INDIGO BLUE; WITH MERALCO LOGO AND INDIVIDUAL NAME EMBROIDERED AT THE BACK; WITH EMBROIDERED MERALCO LOGO IN FRONT WITH BREAST POCKETS (LEFT AND RIGHT); PERSONALIZED MEASUREMENT
734264	PANTS, BLUE DENIM; 100% COTTON	EA	GOBN166	GARMENTS & ACC	PANTS, DENIM (CARGO); WITH 100 PERCENT COTTON POLYESTER FABRIC; INDIGO BLUE WITH FRONT, CARGO AND BACK POCKETS (LEFT AND RIGHT); BUTTONED FLY; PERSONALIZED MEASUREMENT; NON-FIRE RESISTANT
734265	UNIFORM,LADIES';SHIRTJACK;WHITE;COTTON	EA	GOBN166	GARMENTS & ACC	UNIFORM, LADIES'; SHIRTJACK; WHITE; COTTON NOTE: PLEASE REQUEST REQUISITIONING OFFICE FOR MORE DETAILS

734267	CRANE, MOBILE; ALL-TERRAIN TYPE; 40T MAX	UN	GTCN159	VEHICLES,PARTS & ACC	MOBILE CRANE; ALL-TERRAIN TYPE;LIFTING EQUIPMENT:FULLY-HYDRAULIC TELESCOPIC BOOM SYSTEM;AT LEAST 40 TONS MAX LIFT CAPACITY;AT LEAST 30M MAIN BOOM LENGTH;360-DEG SLEWING SYSTEM;COMPLETE WITH:MULTIPLE OFFSET BOOM EXTENSION (AT LEAST 9M LONG);HOOK BLOCK (30 TONS CAPA CITY);JOYSTICK LEVER CONTROL;AIR-CONDITIONED OPERATOR S CAB WITH COMPLETE CONTROLS AND INSTRUMENTATION FOR CRANE OPERATION, ON-SITE TRAVELLING AND OUTRIGGERS;STD SAFETY DEVICES: AUTOMATIC MOMENT LIMITER PROTECTION SYSTEM;BOOMANGLE, LENGTH AND ROTATIONAL POSITION I NDICATOR;WINCH DRUM TURN INDICATOR;EMERGENCY STOP CONTROL;SAFETY VALVES AGAINST PIPE AND HOSE RUPTURE;HOLDING VALVES ON HYDRAULIC CY LINDERS;CARRIER EQUIPMENT:6-CYLINDER,DIESEL-FED ENGINE;4X4 DRIVE,LEFT-HAND DRIVE;FLATNOSE TYPE;AT LEAST 60KPH TOP SPEED;4-POINT, TEL ESCOPIC HYDRAULIC OUTRIGGERS WITH CONTROLS ON BOTH SIDES OF CARRIER AND IN THE OPERATOR S CAB;OUTRIGGER-BOOM INTERLOCK SYSTEM;OUTRIG GER MOTION ALARM;OUTRIGGER PADS;2-MAN AIR-CONDITIONED OPERATOR S CAB; 24V TO 12V DC-DC CONVERTER;SPARE WHEEL AND TIRE;DETACHABLE BEA CON LIGHT (ORANGE, 1 PC.);STD SAFETY DEVICES EQPT AND ACC (E.G. EWD);MOTOR VEHICLE REGISTRATION;MERALCO COLOR, DECALS AND PAINTING S CHEME; EURO 2 COMPLIANT (MIN.)
734268	DERRICK TRUCK, DIGGER; 10T MAX LIFT CAPA	UN	GTCN159	VEHICLES,PARTS & ACC	DIGGER DERRICK TRUCK;MOUNTED EQPT:ANSI A10.31 COMPLIANT,AT LEAST 10,000 KG. MAX LIFT CAPACITY,AT LEAST 14M SHEAVE HEIGHT,360 DEG. CO NTINUOUS TURNTABLE ROTATION,REAR-MOUNTED CONFIGURATION,INSULATED AS PER ANSI 46KV DIELECTRIC RATING,COMPLETE WITH:TURRET-MOUNTED RID ER SEAT,POLE CLAWS,AUGER ATTACHMENT,TURNTABLE WINCH,NYLON WINCH CABLE,MARKER LAMPS FOR OUTRIGGERS,OUTRIGGER MOTION ALARM,OUTRIGGER-B OOM INTERLOCK, ENGINE FOOT THROTTLE,CONTROL COVER,OUTRIGGER PADS,MOUNTING CHASSIS:6 CYLINDER,DIESEL-FED ENGINE,LEFT-HAND DRIVE,SINGL E-CAB,FLAT NOSE TYPE,90-AMP ALTERNATOR RATING,COMPLETE WITH:BUILT-IN TOOLBOXES AS PER MERALCO REQUIREMENT,4TH SEAT WITH SEATBELT,CAB AIR-CONDITIONING,FM/AM RADIO,DC-DC CONVERTER FROM 24V TO 12V,WHEEL CHOCKS (4PCS),STD TRUCK TOOLS AND EWD,DETACHABLE BEACON LIGHT, O RANGE (1 PC.),HALOGEN SPOTLIGHTS (2 PCS),EARTHREEL WITH AWG #4 INSULATED GROUNDING CABLE AND GROUND CLAMP,MOTOR VEHICLE REGISTRATION ,MERALCO COLOR, DECALS AND PAINTING SCHEME,RUST PROOFED,EURO 2 COMPLIANT (MIN).
734270	COMPRESSOR, AIR; 1 STAGE; 0.5KW; 2HP; 4	UN	GTCN158	AUTO/IND'L TWE	AIR COMPRESSOR; 1 STAGE; 0.5KW; COMPLETE WITH AIR FILTER, WATER SEPARATOR; PRESSURE SWITCH AND PRESSURE GAUGE (0-21KG/CM2 AND 0-300P SIG); COMPRESSOR SPECIFICATIONS: PRESSURE - 9.5 KG/CM2-7 KG/CM2, RPM - 970RPM-1050 RPM, AIR VOLUME - 165 LI/MIN-200 LI/MIN; MOTOR SP ECIFICATION: CONDENSER MOTOR, 2HP, 4 POLE, 1 PHASE, 230V, 1720RPM, 10AMPS
734271	TIP,RCL;250 UL	PAK	GOBN167	MEDICAL/DENTAL SUPP	TIP, RCL; 250 UL; 1000 PCS./PACK
734272	TIP, RCL; 1000 UL	PAK	GOBN167	MEDICAL/DENTAL SUPP	TIP, RCL; 1000 UL; 1000 PCS./PACK
734273	PAPER,STRESS TEST;FOR GE HCRD0085	PAK	GOBN167	MEDICAL/DENTAL SUPP	STRESS TEST PAPER; FOR GE HCRD0085 STRESS TEST MACHINE W/ SERIAL # 0002-020 CATALOG, MODEL: T2100
734276	TV,LED;55IN;W/WALL BRACKET & ACCESSORIES	UN	GOBN161	APPLIANCES/FURNITURE	LED TV; 55 INCH; W/ WALL BRACKET <(>&<)> COMPLETE ACCESSORIES
734277	AUTOMATIC TRANSMISSION FLUID (TOP 1 BRAN	QT	GTCN151	CHEM/GAS & EQPT	AUTOMATIC TRANSMISSION FLUID (TOP 1 BRAND).
734278	BOOSTER, BRAKE; ASSY.; FOR NISSAN UD FE6	EA	GTCN159	VEHICLES,PARTS & ACC	BOOSTER, BRAKE; ASSY.; FOR NISSAN UD FE6; DUAL BRAKE VALVE E6-ERP1; P/N 45101 30Z12
734279	CORNICE, COLONIAL; 1" X 6" X 8'; WHITE S	ST	GTCN154	HWARE & CONST MATL	COLONIAL CORNICE; 1" X 6" X 8' ; "WHITE SHIELD"
734280	CORNICE, COLONIAL; 1" X 3" X 8'; WHITE S	ST	GTCN154	HWARE & CONST MATL	COLONIAL CORNICE; 1" X 3" X 8'; "WHITE SHIELD"
734281	ARCHITRAVE, COLONIAL; 1" X 3" X 8'; WHIT	ST	GTCN154	HWARE & CONST MATL	COLONIAL ARCHITRAVE; 1" X 3" X 8' ; "WHITE SHIELD"
734285	TRANSCEIVER, FAST ETHERNET; RAD SFP-4; S	EA	TDTN104	TELECOM EQPT & ACC	TRANSCEIVER; RAD SFP-4, FAST ETHERNET/STM-1, LC CONNECTOR, 1550 NM, 9/125 UM, SINGLE MODE, G.957 L1.2 (STM-1), LASER TRANSMITTER, IN PUT POWER -34 DBM MINIMUM -10 DBM MAXIMUM, OUPUT POWER -5 DBM MINIMUM 0 DBM MAXIMUM, 80 KMS TYPICAL MAXIMUM RANGE, FOR USE IN RAD DE MARCATION DEVICE ETX-102
734287	BOARD,WHITE; 8-1/2INX11IN;220 GSM	PAK	GOBN172	PRINTING EQPT & SUPP	BOARD, VELLUM; WHITE; 8 1/2" X 11"; 220 GSM; 10 PCS (SHORT) PER PACK
734288	CASE,CARD;PLASTIC;210X148MM (A5)	ST	GOBN165	OFFICE SUPPLIES	CASE, CARD; PLASTIC; 210 X 148MM (A5)
734289	CASE,CARD;PLASTIC;297X210MM (A4)	ST	GOBN165	OFFICE SUPPLIES	CASE, CARD; PLASTIC; 297 X 210MM (A4)
734290	TAPE,DOUBLE SIDED;1IN;TISSUE TAPE	RO	GOBN165	OFFICE SUPPLIES	TAPE, DOUBLE SIDED; DOUBLE ADHESIVE; 1"; TISSUE TAPE 24MM X 10M
734291	HOSE, LEVEL; 3/8" DIA.; PLASTIC	M	GTCN157	PLUMBING MATL	HOSE, LEVEL; 3/8" DIAMETER; PLASTIC
734292	BRUSH,CARBON;NO.325	PAA	TDLN123	LINE TWE	CARBON BRUSH; # 325; MAKITA (BRAND)
734293	LUMBER;COCO; 2INX3INX10FT	ST	GTCN154	HWARE & CONST MATL	LUMBER, COCO; 2" X 3" X 10'
734294	LAMP, COMPACT FLUORESCENT; 10W; GU10; LA	ST	GTCN154	HWARE & CONST MATL	COMPACT FLUORESCENT LAMP; GU10; 10W; 220-240V, 60HZ; LANDLITE (BRAND)
734295	TWINE, FISHING; NYLON; 0.8 MM	RO	GTCN154	HWARE & CONST MATL	TWINE, FISHING; NYLON; 0.8 MM
734296	CASING,TABLET;FOR SAMSUNG TAB 2 7.0	ST	GOBN165	OFFICE SUPPLIES	TABLET CASING; FOR SAMSUNG TABLET - TAB 2, 7.0, MODEL GT-P3100, NON-BRANDED
734300	ELECTRODES,STRESS TEST;CN. L-LFO-510	EA	GOBN167	MEDICAL/DENTAL SUPP	BIO LEADLOK ELECTRODES; CAT NO: L-LFO-510; FOR GE MODEL: T2100 STRESSTEST MACHINE
734301	ELEMENT,OIL FILTER;ISUZU 6BD1 ENG	EA	GTCN159	VEHICLES,PARTS & ACC	ELEMENT, OIL FILTER; FOR ISUZU 6BD1 ENGINE
734304	REPAIR KIT; KING PIN; FOR MITSUBISHI FUS	SE	GTCN159	VEHICLES,PARTS & ACC	REPAIR KIT; KING PIN; FOR MITSUBISHI FUSO FM 515
734305	COIL, CLUTCH MAGNETIC; 24V; AUTO A/C; IS	EA	GTCN159	VEHICLES,PARTS & ACC	COIL, CLUTCH MAGNETIC; 24V; AUTO A/C; FOR ISUZU NKR
734306	SEAL, OIL; FRONT WHEEL; INNER; FOR FUSO	EA	GTCN154	HWARE & CONST MATL	SEAL, OIL; FRONT WHEEL; INNER; FOR FUSO FM515
734308	GAUGE, FUEL; ASSY.; FOR MITS. ADVENTURE	EA	GTCN159	VEHICLES,PARTS & ACC	GAUGE, FUEL; ASSY.; FOR MITS. ADVENTURE
734309	BELT, FAN; FOR HONDA CITY; P/N 4PK 840	EA	GTCN159	VEHICLES,PARTS & ACC	BELT, FAN; FOR HONDA CITY; P/N 4PK 840
734310	BELT, FAN; FOR HONDA CITY; P/N 4PK 800	EA	GTCN159	VEHICLES,PARTS & ACC	BELT, FAN; FOR HONDA CITY; P/N 4PK 800
734311	UNIFORM,FOOTBALL;SHORTS & SHIRT	SE	GOBN166	GARMENTS & ACC	UNIFORM, FOOTBALL; SET OF SHORTS <(>&<)> SHIRT; DRIFIT; RUBBERIZED NOTE: PLEASE WITH REQUISITIONING OFFICE FOR CUSTOM SPECIFICATIONS AND/OR SAMPLE
734312	UNIFORM,ULTIMATE FRISBEE;SHORTS & SHIRT	SE	GOBN166	GARMENTS & ACC	UNIFORM, ULTIMATE FRISBEE; SET OF SHORTS <(>&<)> SHIRT; DRIFIT; RUBBERIZED NOTE: PLEASE COORDINATE WITH REQUISITIONING OFFICE FOR CUSTOM SPECIFICATIONS AND/OR SAMPLE
734315	GASKET, VALVE COVER; FOR HONDA CITY	EA	GTCN154	HWARE & CONST MATL	GASKET, VALVE COVER; FOR HONDA CITY
734316	SEAL, OIL; CAMSHAFT; FOR HONDA CITY	EA	GTCN154	HWARE & CONST MATL	SEAL, OIL; CAMSHAFT; FOR HONDA CITY
734317	ELEMENT,AIR FILTER;HONDA CITY	EA	GTCN159	VEHICLES,PARTS & ACC	ELEMENT, AIR FILTER; FOR HONDA CITY
734318	TEST SET, UNIVERSAL RELAY; OMICRON CMC 3	PG	TDSN106	TEST EQPT & ACC	UNIVERSAL RELAY TEST SET, CURRENT GENERATORS: 0-32-128 AAC, +/-180ADC, VOLTAGE GENERATORS: 0-300-600VAC,+/-300VDC, LOW LEVEL OUTPUTS :0-+/-10VPK, 1MA MAX., AUXILIARY DC SUPPLY: 0-66-132-264 VDC, BINARY INPUTS: 10, AT 20 / 30 V RANGES, COUNTER INPUTS AT 100 KHZ, TRI GGER ON OVERLOAD, DC CURRENT MEASURING INPUT: 0-+/-1 MA TO +/-20 MA, ANALOG AC+DC MEASURING INPUTS: 0-100 MV TO 600 V, TIME SYNCHRON IZATION, IEC 61850 GOOSE, POWER SUPPLY: 100-240VAC, 1-PHASE,50/60 HZ; WITH CMGPS SYNCHRONIZATION UNIT, HEAVY DUTY TRANSPORT CASE, ST ANDARD ACCESSORIES, MANUALS ANDCALIBRATION CERTIFICATE. OMICRON CMC 356 ADVANCED PROTECTION PACKAGE.
734319	SEAL, OIL; DIFFERENTIAL; FOR NISSAN UD F	EA	GTCN154	HWARE & CONST MATL	SEAL, OIL; DIFFERENTIAL; HTBSY# 60 114 10 25; FOR NISSAN UD FE6 ENGINE
734320	NOZZLE,SPRINKLE;CONCEALED-TYP;SIZE 1/2IN	EA	TDLN120	ELEC'L SAFETY DEVICE	SPRINKLE NOZZLE; CONCEALED-TYPE; SIZE 1/2"
734321	ASSEMBLY, DOWNLIGHT; LED; 3W; DAYLIGHT	EA	GTCN154	HWARE & CONST MATL	LED DOWNLIGHT ASSEMBLY; 3W; DAYLIGHT; APPROVED BRAND OR EQUIVALENT: AKARI NXLED, MODEL: ANXTT105-3DL
734325	SEAL, HYDR.; PACKING; FOR PULLER	SE	GTCN154	HWARE & CONST MATL	SEAL, HYDRAULIC; PACKING; FOR PULLER
734327	SANDPAPER, CIRCULAR; #120	ST	GTCN154	HWARE & CONST MATL	CIRCULAR SANDPAPER; #120
734328	BAR,DEFORMED;ROUND;9MMX6.0 M	ST	GTCN154	HWARE & CONST MATL	BAR, DEFORMED; ROUND; 9MM X 6.0 M
734332	VALVE, CHECK; AIR BRAKE; FOR ISUZU FRR.	EA	GTCN159	VEHICLES,PARTS & ACC	CHECK VALVE,AIR BRAKE FOR ISUZU FRR.
734333	SEAL, OIL; CRANKSHAFT; FOR ISUZU IPV	EA	GTCN154	HWARE & CONST MATL	SEAL, OIL; CRANKSHAFT; FOR ISUZU IPV.
734334	DRAIN, CHECK VALVE; FOR ISUZU FRR	EA	GTCN154	HWARE & CONST MATL	DRAIN, CHECK VALVE; FOR ISUZU FRR.
734341	CLOSE NIPPLE, G.I.; 3/8" X 1"	EA	GTCN157	PLUMBING MATL	G.I. CLOSE NIPPLE; 3/8" X 1"
734342	RUBBER BALLS, SPONGE; 100'S	SE	GTCN152	ELEC'L & IND'L EQPT	SPONGE RUBBER BALLS; 100 PCS/SETS
734343	STANDARD METER, PORTABLE; MTE CHECKMETER	SE	TDSN106	TEST EQPT & ACC	PORTABLE STANDARD METER; THREE-PHASE ELECTRONIC METER TEST UNIT; ACCURACY CLASS 0.2PERCENT; USED FOR TESTING SINGLE AND THREE-PHASE ELECTRICITY METERS ON SITE; WITH A SET OF 3 ACTIVE ERROR COMPENSATED CLAMP-ON CT 100A (RANGE: 10 MA TO 100 A / CABLE DIA: MAX. 11 MM); PRECISION AC MEASUREMENT FOR 45 HZ TO 66 HZ; LCD DISPLAY ⅀ VGA (240 X 320 PIXELS) WITH GRAPHICAL USER INTERFACE; AUTO RANGING MEA SUREMENT; DISPLAY OF VECTOR DIAGRAM; MEASUREMENTS OF WAVE FORMS AND HARMONICS WITH DISPLAY; DATA MEMORY FOR TEST RESULTS AND CUSTOME R DATA; RS 232 FOR DATA TRANSFER; ACTIVE, REACTIVE AND APPARENT ENERGY MEASUREMENT FOR SINGLE PHASE AND THREE-PHASE, 3- OR 4-WIRE, C IRCUITS WITH INTEGRATED ERROR CALCULATOR; IMPULSE OUTPUT FOR ENERGY (GALVANIC ISOLATED); REGISTRATION OF ACTIVE, REACTIVE AND APPARE NT ENERGY FOR REGISTER TESTING; ACTIVE, REACTIVE AND APPARENT POWER MEASUREMENTS CURRENT AND VOLTAGE MEASUREMENTS; PHASE ANGLE MEASU REMENTS; POWER FACTOR MEASUREMENTS; FREQUENCY MEASUREMENTS; SOFTWARE CALSOFT FOR MEMORY READOUT, ONLINE DATA LOGGING, PRESENTATION A ND PRINTOUT OF RESULTS AND CUSTOMER DATA; WITH SET OF 3 CLAMP-ON CT 1000A (MEASURING RANGE: 100 MA TO 120 A, CABLE : MAX. 52 MM; MEA SURING QUANTITY RANGE: FREQUENCY: 40 HZ 70 HZ 0.01 HZ; PHASE ANGLE 0.00 DEGREE TO 359.99DEGREE 0.1 DEGREE; POWER FACTOR: -1.000 TO + 1.000 0.002 APPROV. EQUIV: MTE CHECKMETER 2.3
734344	ENCLOSURE; EASYPACT BUSBAR; FOR EZC100H2	EA	GTCN154	HWARE & CONST MATL	ENCLOSURE; EASYPACT BUSBAR; FOR EZC100H2060 - 2 POLE / 60AT
734345	ENCLOSURE; EASYPACT BUSBAR SYSTEM, 6 WAY	EA	GTCN154	HWARE & CONST MATL	ENCLOSURE; EASYPACT BUSBAR SYSTEM, 6 WAYS BUSBAR 15A (EZC100H2015 - 2POLE / 15AT) WITH 60A (EZC100H2060 - 2P 60AT) MAIN INCOMER.
734346	BUCKLE,TURN;3/8 IN X 8 IN	ST	TDLN122	LINE HARDWARES	BUCKLE, TURN; 3/8" X 8"
734347	BASKET TRUCK; NON-INSULATED, 27M HT; 6-C	UN	GTCN159	VEHICLES,PARTS & ACC	BASKET TRUCK;MOUNTED EQPT:2-MAN SINGLE FRP BUCKET,200KG PLATFORM CAPACITY,27M PLATFORM HEIGHT,360DEG CONTINUOUS ROTATION ANGLE,H-FRA ME OUTRIGGERS;COMPLETE WITH:BUCKET LEVELING SYSTEM,SAFETY VALVES FOR HYDRAULIC CIRCUIT,EMERGENCY STOP SWITCH,JACK-BOOM INTERLOCK SYS TEM,OUTRIGGER MARKER LAMPS (BLINKING),PRE-PROGRAMMED CABIN AND TOOLBOX AVOIDANCE SYSTEM,UPPER CONTROL ILLUMINATION,LEVEL GAUGE,BOOM AUTOMATIC STOWAGE SYSTEM,JOYSTICK LEVER,DETACHABLE BUCKET TOOLBOX,ANCHOR FOR LANYARD,FULL-BODY HARNESS AND 4-FT SHOCK-ABSORBENT-LANY ARD (2SETS),OUTRIGGER PADS,MOUNTING CHASSIS:6-CYL.DIESEL ENGINE,LEFT-HAND DRIVE,SINGLE-CAB,FLATNOSE TYPE,GVW 8 TONS MIN,90A ALTERNAT OR,COMPLETE WITH:4TH SEAT (WITH SEATBELT),BUILT-IN TOOLBOXES AS PER MERALCO REQMT,EARTH REEL WITH AWG #4 INSULATED GROUNDING CABLE,G ROUND CLAMP, GROUND ROD,AIRCONDITIONING,FM/AM RADIO,24-12VDC CONVERTER,12VDC OUTLET,HALOGEN SPOTLIGHTS (2PCS),DETACHABLE BEACON LIGH T (ORANGE,1PC);STD TRUCK TOOLS AND EWD,WHEEL CHOCKS,TAIL LIGHT PROTECTOR,REAR GUARD,MERALCO DECALS AND PAINTING SCHEME,MOTOR VEHICLE REGISTRATION,EURO 2 COMPLIANT,OVERALL HEIGHT MUST NOT EXCEED 3900MM,DELIV CBU.
734348	DISC, CLUTCH ASSY.; FOR FUSO CRANE LIFTE	EA	GTCN159	VEHICLES,PARTS & ACC	DISC, CLUTCH ASSY. METALLIC (RELINE); FOR FUSO CRANE LIFTER
734349	BELT, FAN; ALTERNATOR; FOR FUSO CANTER;	EA	GTCN159	VEHICLES,PARTS & ACC	BELT, FAN; ALTERNATOR; FOR FUSO CANTER; SIZE V13 X 1165
734350	RING, PISTON; STANDARD; FOR TOYOTA COROL	SE	GTCN159	VEHICLES,PARTS & ACC	RING, PISTON; STANDARD; FOR TOYOTA COROLLA 2E
734351	BEARING, CON ROD; SIZE 0.50; COROLLA 2E	SE	GTCN159	VEHICLES,PARTS & ACC	BEARING, CON ROD; SIZE 0.50; FOR TOYOTA COROLLA 2E ENGINE

734352	SCREW, METAL; 3/16" X 2"; (GRADED)	EA	GTCN154	HWARE & CONST MATL	SCREW, METAL; 3/16" X 2"; (GRADED)
734353	BOLT, STUD; W/ NUT, CONE & LOCK WASHER;	EA	GTCN154	HWARE & CONST MATL	BOLT, STUD; W/ NUT, CONE & LOCK WASHER; SIZE 9/16"
734354	PADLOCK, BRASS; 30MM; APPR. EQUIV.: YALE	EA	GTCN154	HWARE & CONST MATL	PADLOCK, BRASS; 30MM; APPR. EQUIV.: YALE
734357	SCREW, TEX; STEEL; 3/16"	EA	GTCN154	HWARE & CONST MATL	TEX SCREW; STEEL; 3/16"
734359	NORTEL IP AUDIO CONFERENCE PHONE 2033	UN	TDTN104	TELECOM EQPT & ACC	PHONE; IP, AUDIO CONFERENCE, NORTEL 2033, 248 X 64 PIXEL, FILM SUPER TWIST NEMATIC (FSTN), FULLY BITMAPPED, BACKLIT LCD. TEN FIXED K EYS (LINE, RELEASE, HOLD, MUTE, UP/DOWN VOLUME, SCROLLUP/DOWN, MESSAGES, SERVICES). THREE SOFT-LABEL KEYS FOR EASY-TO-USE NAVIGATION . VISUAL ALERT/MESSAGE WAITING INDICATION LEDS. ETHERNET 10/100BASE-T. 802.3AF STANDARDS-COMPLIANT POWER OVER ETHERNET. FREQUENCY RE SPONSE: 300 - 3300 HZ VOLUME: ADJUSTABLE TO 85 DBM AT 1/2PEAK METER VOLUME. STATIC AND DYNAMIC HOST CONTROL PROTOCOL (DHCP). ECHO CA NCELLATION AND SILENCE SUPPRESSION. 802.1X AND EXTENSIBLE AUTHENTICATION PROTOCOL (EAP) SUPPORT WITHIN MD-5 ENABLED NETWORKS. SIGNAL ING ENCRYPTION VIAAUTHENTICATION ENCRYPTION STANDARD (AES 128-BIT). 4G.711 (A-LAW AND -LAW) WITH INBAND DTMF SIGNALLING & G.729A
734360	BELT, FAN; AIRCON; SIZE 13 X 760	EA	GTCN159	VEHICLES,PARTS & ACC	BELT, FAN; AIRCON; SIZE 13 X 760
734362	HYDROVAC ASSY.; FOR NISSAN FD-6	EA	GTCN159	VEHICLES,PARTS & ACC	HYDROVAC ASSY.; FOR NISSAN FD-6
734363	KIT, CLUTCH MASTER; SIZE 13/16"; FOR MIT	SE	GTCN159	VEHICLES,PARTS & ACC	KIT, CLUTCH MASTER; SIZE 13/16"; FOR MIT. KATO; #SK31241
734366	PULLEY; V-BELT; 3" X 1B X 1"	EA	GTCN152	ELEC'L & IND'L EQPT	PULLEY; V-BELT; 3" X 1B X 1"
734377	WINDOW MECHANISM; ASSEMBLY; FOR TOYOTA C	EA	GTCN159	VEHICLES,PARTS & ACC	WINDOW MECHANISM; ASSEMBLY; FOR TOYOTA COROLLA
734378	CYLINDER, WHEEL ASSY.; FRONT; RH; FUSO 6	EA	GTCN159	VEHICLES,PARTS & ACC	CYLINDER, WHEEL ASSY.; FRONT; RH; W/ BLEEDER; FUSO 6D14 ENGINE
734379	CYLINDER, WHEEL ASSY.; REAR; LH; FUSO 6D	EA	GTCN159	VEHICLES,PARTS & ACC	CYLINDER, WHEEL ASSY.; REAR; LH; W/ BLEEDER; FUSO 6D14 ENGINE
734380	CYLINDER, WHEEL ASSY.; FRONT; LH; FUSO 6	EA	GTCN159	VEHICLES,PARTS & ACC	CYLINDER, WHEEL ASSY.; FRONT; LH; W/ BLEEDER; FUSO 6D14 ENGINE
734381	CYLINDER, WHEEL ASSY.; REAR; RH; FUSO 6D	EA	GTCN159	VEHICLES,PARTS & ACC	CYLINDER, WHEEL ASSY.; REAR; RH; W/ BLEEDER; FUSO 6D14 ENGINE
734383	KEYBOARD, LAPTOP; FOR DELL E4300; PN NU9	EA	TDTN102	COMPUTERS & ACC	KEYBOARD LAPTOP; DELL LATITUDE E4300; P/N: NU956
734384	OUTAGE DETECTOR, SMART; QUADBAND GSM/GPR	UN	TDSN113	SCADA EQPT & ACC	OUTAGE DETECTOR, SMART; QUADBAND GSM/GPRS MODULE; BUILT-IN ANTENNA (WITH OPTION OF EXTERNAL); JAVA FIRMWARE WITH REMOTE UPDATE; INPU T POWER: 90-260VAC; SURGE PROTECTION: BUILT-IN RESETTABLE FUSE; AC MAINS SENSING DIGITAL INPUT PORT OPTICALLY ISOLATED; 5 MINUTES AU TONOMOUS TIME FOR LAST GASP CAPABILITY; ENCLOSURE: IP 67 OR EQUIVALENT; SMS ALART NOTIFICATION CONFIGURABLE WITH MINIMUM FUNCTIONALI TIES AS FOLLOWS: SMS ALERT MESSAGES SENT TO AT LEAST 10 RECIPIENTS SMS CUSTOMIZED ALERT NOTIFICATION ON LOSS AND RESTORATION OF VAC MAINS SMS FORMATTED MESSAGE REMOTE CONFIGURATION OF DEVICE DEVICE STATUS REPORTING (FOR DIAGNOSTICS) AUTONOMY TIME FOR DEVICE TO WAI T AND EVALUATE STATUS OF VAC MAINS BEFORE SENDING ALERTS TO RECIPIENTS
734385	PIN, COTTER; 5/32" X 1 -1/4"	EA	GTCN154	HWARE & CONST MATL	PIN, COTTER; 5/32" X 1 -1/4"
734386	PIN, COTTER; 3/16" X 2"	EA	GTCN154	HWARE & CONST MATL	PIN, COTTER; 3/16" X 2".
734387	SHIRT-JACK,MPOWER	EA	GOBN166	GARMENTS & ACC	SHIRT-JACK, MPOWER
734388	SCREW, BOLT; 6MM X 20MM	EA	GTCN154	HWARE & CONST MATL	SCREW, BOLT; 6MM X 20MM
734389	PAD, CLUTCH DISC; METALLIC; FRONT SIDE;	SE	GTCN159	VEHICLES,PARTS & ACC	PAD, CLUTCH DISC; METALLIC; FRONT SIDE; MIT. KATO CRANE W/ 6D22 ENGINE (3PCS/SET)
734390	PAD, CLUTCH DISC; METALLIC; REAR SIDE; M	SE	GTCN159	VEHICLES,PARTS & ACC	PAD, CLUTCH DISC; METALLIC; REAR SIDE; FOR MIT. KATO CRANE W/ 6D22 ENGINE; (3PCS/SET)
734391	PAINT, SPRAY; CLEAR; TOP COAT #190	CA	GTCN156	PAINT/FINISHING MATL	PAINT, SPRAY; CLEAR; TOP COAT #190
734393	BEARING, DIFFERENTIAL; FOR ISUZU FRR	EA	GTCN159	VEHICLES,PARTS & ACC	BEARING, DIFFERENTIAL; FOR ISUZU FRR; P/N M45-3C3;
734394	BEARING, DIFFERENTIAL; FOR ISUZU FRR; P/	EA	GTCN159	VEHICLES,PARTS & ACC	BEARING, DIFFERENTIAL; FOR ISUZU FRR; P/N M40-13C3
734395	SEAL, OIL; DIFFERENTIAL; BIG; FOR ISUZU	EA	GTCN154	HWARE & CONST MATL	SEAL, OIL; DIFFERENTIAL; BIG; FOR ISUZU FRR
734396	SEAL, OIL; DIFFERENTIAL; SMALL; FOR ISUZ	EA	GTCN154	HWARE & CONST MATL	SEAL, OIL; DIFFERENTIAL; SMALL; FOR ISUZU FRR
734398	SEAL, VALVE; FOR NISSAN UD; PE-6 ENGINE	EA	GTCN159	VEHICLES,PARTS & ACC	SEAL, VALVE; FOR NISSAN UD; PE-6 ENGINE
734399	C-PURLIN; 3" X 20' X 1MM THICK; G.I.	LN	GTCN154	HWARE & CONST MATL	C-PURLIN; 1MM THICK X 3" WIDTH X 20' LONG, G.I.
734400	FISH,ARAPAIMA;1M LONG	EA	GOBN164	DECORS & ART WORKS	FISH, ARAPAIMA; 1M LENGTH
734403	PLATE, CLUTCH PRESSURE; 16-1/4" DIA.,NIS	EA	GTCN159	VEHICLES,PARTS & ACC	PLATE, CLUTCH PRESSURE; 16-1/4" DIA., NISSAN TADANO CRANE WITH PE6 ENGINE
734408	LIGHT, FLEXIBLE; LED; W. WHITE; 24W; 300	LN	GTCN154	HWARE & CONST MATL	FLEXIBLE LIGHT; LED; WARM WHITE; 24 WATTS; 12 VOLTS; 300 EYES 5 METERS
734409	POWER SUPPLY; FOR FLEXIBLE LIGHT; 100W;	SE	GTCN154	HWARE & CONST MATL	POWER SUPPLY FOR FLEXIBLE LIGHT; 100 WATTS, 220/12 VOLTS
734410	CONCRETE NEUTRALIZER; IN 1 GALLON CONTAI	GLL	GTCN156	PAINT/FINISHING MATL	CONCRETE NEUTRALIZER; IN 1 GALLON CONTAINER
734411	NAIL, COMMON WIRE; 2-1/2"	KG	GTCN154	HWARE & CONST MATL	NAIL, COMMON WIRE; 2-1/2"
734412	PANELBOARD; AC; 70A MAIN; 4-30A BRANCHES	EA	GTCN154	HWARE & CONST MATL	PANEL BOARD; AC; 70A MAIN AND 4-30A BRANCHES; FLUSH MOUNT WITH GE PLUG-IN CIRCUIT BREAKERS;
734413	BATTERY;EMERGENCY LIGHT;12V;9AH	EA	TDTN101	BATTERIES/CHARGERS	BATTERY; EMERGENCY LIGHT; 12V 9AH; AKARI BRAND
734414	BATTERY;EMERGENCY LIGHT;12V;7.2AH	EA	TDTN101	BATTERIES/CHARGERS	BATTERY; EMERGENCY LIGHT; 12V; 7.2AH; NEWSTAR BRAND
734415	BATTERY;EMERGENCY LIGHT;6V;10AH	EA	TDTN101	BATTERIES/CHARGERS	BATTERY; EMERGENCY LIGHT; 6V; 10AH; FIREFLY BRAND
734416	BATTERY;EMERGENCY LIGHT;6V;7AH	EA	TDTN101	BATTERIES/CHARGERS	BATTERY; EMERGENCY LIGHT; 6V; 7AH; OMNI BRAND
734417	BATTERY;EMERGENCY LIGHT;6V;4.5AH	EA	GOBN162	BATTERIES/CHARGERS	BATTERY; EMERGENCY LIGHT; 6V; 4.5AH APPROVED EQUIVALENT: AKARI BRAND
734418	BATTERY;EMERGENCY LIGHT;6V;4.5AH	EA	TDTN101	BATTERIES/CHARGERS	BATTERY; EMERGENCY LIGHT; 6V; 4.5AH; FIREFLY BRAND
734419	BATTERY;EMERGENCY LIGHT;6V;4AH	EA	TDTN101	BATTERIES/CHARGERS	BATTERY; EMERGENCY LIGHT; 6V; 4AH; OMNI BRAND
734420	RETAINER, TRANSMISSION OUTPUT SHAFT	EA	GTCN159	VEHICLES,PARTS & ACC	RETAINER, TRANSMISSION OUTPUT SHAFT; FOR NISSAN TADANO CRANE WITH PE6ENGINE
734421	DAMPER, RUBBER; FOR TOYOTA COROLLA	EA	GTCN159	VEHICLES,PARTS & ACC	DAMPER, RUBBER; FOR TOYOTA COROLLA
734422	GROMMETS, RUBBER; STEERING; FOR TOYOTA C	EA	GTCN159	VEHICLES,PARTS & ACC	GROMMETS, RUBBER; STEERING; FOR TOYOTA COROLLA
734423	MICA TUBE	M	GTCN154	HWARE & CONST MATL	MICA TUBE
734424	PALLETE; STAINLESS	ST	GTCN154	HWARE & CONST MATL	PALLETE; STAINLESS
734427	BUR;SF 204	ST	GOBN167	MEDICAL/DENTAL SUPP	BUR; SF 204
734428	BUR;SF 102R	ST	GOBN167	MEDICAL/DENTAL SUPP	BUR; SF 102R
734429	BUR;SF 201	ST	GOBN167	MEDICAL/DENTAL SUPP	BUR; SF 201
734430	BUR;SF 265R	ST	GOBN167	MEDICAL/DENTAL SUPP	BUR; SF 265R
734431	BUR;SF145	ST	GOBN167	MEDICAL/DENTAL SUPP	BUR; SF145
734432	BUR;SF319	ST	GOBN167	MEDICAL/DENTAL SUPP	BUR; SF319
734433	BUR;440	ST	GOBN167	MEDICAL/DENTAL SUPP	BUR; 440
734434	BUR;440 SS	ST	GOBN167	MEDICAL/DENTAL SUPP	BUR; 440 SS
734435	BUR;340	ST	GOBN167	MEDICAL/DENTAL SUPP	BUR; 340
734436	BUR; 248	ST	GTCN151	CHEM/GAS & EQPT	BUR; 248
734437	BUR;144	ST	GOBN167	MEDICAL/DENTAL SUPP	BUR; 144
734438	BUR;246	ST	GOBN167	MEDICAL/DENTAL SUPP	BUR; 246
734439	BUR;F204	ST	GOBN167	MEDICAL/DENTAL SUPP	BUR; F204
734440	BUR;F1204	ST	GOBN167	MEDICAL/DENTAL SUPP	BUR; F1204
734441	BUR;321	ST	GOBN167	MEDICAL/DENTAL SUPP	BUR; 321
734442	BUR;421M	ST	GOBN167	MEDICAL/DENTAL SUPP	BUR; 421M
734443	BUR;411M	ST	GOBN167	MEDICAL/DENTAL SUPP	BUR; 411M
734444	BUR;144	ST	GOBN167	MEDICAL/DENTAL SUPP	BUR; 144
734445	BUR,TAPERED FISSURE;169L	ST	GOBN167	MEDICAL/DENTAL SUPP	BUR, TAPERED FISSURE; 169L
734446	BUR,CARBIDE ROUND;#4	ST	GOBN167	MEDICAL/DENTAL SUPP	BUR, CARBIDE ROUND; #4
734447	SHADE,PACKABLE COMPOSITE;A2	EA	GOBN167	MEDICAL/DENTAL SUPP	SHADE, PACKABLE COMPOSITE; A2 (1.5G/SYRINGE)
734448	SHADE,PACKABLE COMPOSITE;A3	EA	GOBN167	MEDICAL/DENTAL SUPP	SHADE, PACKABLE COMPOSITE; A3 (1.5G/SYRINGE)
734449	SHADE,PACKABLE COMPOSITE;A3.5	EA	GOBN167	MEDICAL/DENTAL SUPP	SHADE, PACKABLE COMPOSITE; A3.5 (1.5G/SYRINGE)
734450	BAND,MATRIX;FOR PREMOLARS	DZ	GOBN167	MEDICAL/DENTAL SUPP	MATRIX BAND; FOR PREMOLARS
734451	BROACH,NERVE;L25MM;SIZE 20 - 40/SET	SE	GOBN167	MEDICAL/DENTAL SUPP	NERVE BROACH; L25MM; SIZE 20 - 40/SET
734452	BROACH,NERVE;L25MM;SIZE 30	SE	GOBN167	MEDICAL/DENTAL SUPP	NERVE BROACH; L25MM; SIZE 30
734453	LIDOCAINE;W/O EPINEPHRINE;50'S/BOX	BX	GOBN167	MEDICAL/DENTAL SUPP	LIDOCAINE; LOCAL ANESTHESIA; W/O EPINEPHRINE; 50'S PER BOX
734454	THREAD & NEEDLE,SURGICAL;CHROMIC GUT	PAK	GOBN167	MEDICAL/DENTAL SUPP	THREAD & NEEDLE, SURGICAL; CHROMIC GUT
734455	SUTURES,SURGICAL;ABSORBABLE;3-0	ST	GOBN167	MEDICAL/DENTAL SUPP	SUTURES, SURGICAL; ABSORBABLE; 3-0; CUT-GUT
734456	SUTURES,SURGICAL;MERSILK 3-0	ST	GOBN167	MEDICAL/DENTAL SUPP	SUTURES, SURGICAL; MERSILK 3-0; NON-ABSORBABLE
734457	BLADE,SCALPEL;#11	BX	GOBN167	MEDICAL/DENTAL SUPP	SCALPEL BLADE; # 11
734458	DENTAL DEFOGGER	BOT	GOBN167	MEDICAL/DENTAL SUPP	DEFOGGER
734459	ADAPTOR,CONTRA ANGLE;LOW SPEED	ST	GOBN167	MEDICAL/DENTAL SUPP	ADAPTOR, CONTRA ANGLE; FOR KAVO LOW SPEED HANDPIECE
734460	LAMP,PHOTO OPTIC;HALOGEN;12V;50W	ST	GOBN167	MEDICAL/DENTAL SUPP	LAMP, PHOTO OPTIC; HALOGEN; 12V; 50W; FOR FONA DENTAL CHAIR S1000
734461	LAMP,PHOTO OPTIC;HALOGEN;12V;75W	ST	GOBN167	MEDICAL/DENTAL SUPP	LAMP, PHOTO OPTIC; HALOGEN; 12V; 75W; FOR FONA DENTAL CHAIR S1000
734462	FIXER SOLUTION;FOR DENTAL FILMS	BOT	GOBN167	MEDICAL/DENTAL SUPP	FIXER SOLUTION; FOR DENTAL FILMS
734463	LAMP,ALCOHOL	ST	GOBN167	MEDICAL/DENTAL SUPP	ALCOHOL LAMP
734464	GAUZE;2X2;100'S/PACK	PAK	GOBN167	MEDICAL/DENTAL SUPP	GAUZE; 2 X 2; 100PCS/PACK
734465	MACHINE,SCALER	ST	GOBN167	MEDICAL/DENTAL SUPP	SCALER MACHINE; APPROVED EQUIVALENT: DENTAMERICA ULTRASONIC
734466	COMPUTER,TABLET;16GB;APPLE IPAD MINI	UN	TDTN102	COMPUTERS & ACC	COMPUTER, TABLET; ULTRA-PORTABLE: APPLE IPAD MINI; 16GB STORAGE; WITHWIFI CONNECTIVITY; WITH DOCK CONNECTOR, USB POWER ADAPTER, COVE R AND SCREEN PROTECTOR. SHOULD ALSO INCLUDE A SECURITY CABLE LOCK (6FT. LENGTH), WITH 2X2IN. GLUE-ON PLATE WITH A BUILT-IN SECURITY SLOT, AND TWO KEYS
734468	TIPS,SCALER;DENTAMERICA ULTRASONIC	ST	GOBN167	MEDICAL/DENTAL SUPP	SCALER TIPS; FOR DENTAMERICA ULTRASONIC SCALER MACHINE
734469	PROPHY CUPS	DZ	GOBN167	MEDICAL/DENTAL SUPP	PROPHY CUPS
734470	PROPHY BRUSH;FOR CONTRA-ANGLE HANDPIECE	DZ	GOBN167	MEDICAL/DENTAL SUPP	PROPHY BRUSH; FOR LOW SPEED CONTRA-ANGLE HANDPIECE
734471	FILES,PROTAPER	SE	GOBN167	MEDICAL/DENTAL SUPP	PROTAPER FILES
734472	TIP,SUCTION;METAL;SLIM POINTED	ST	GOBN167	MEDICAL/DENTAL SUPP	SUCTION TIP; SLIM POINTED, METAL
734473	CEMENT,TEMPORARY	BX	GOBN167	MEDICAL/DENTAL SUPP	TEMPORARY CEMENT; APPROVED EQUIVALENT: FREEGENOL
734474	CEMENT,RESIN	BX	GOBN167	MEDICAL/DENTAL SUPP	RESIN CEMENT; APPROVED EQUIVALENT: CALIBRA
734475	ADAPTOR,STRAIGHT;LOW SPEED	ST	GOBN167	MEDICAL/DENTAL SUPP	STRAIGHT LOW SPEED ADAPTOR; APPROVED EQUIVALENT: KAVO
734476	HANDPIECE;LOW SPEED	ST	GOBN167	MEDICAL/DENTAL SUPP	LOW SPEED HANDPIECE; FOR FONA DENTAL CHAIR S1000; APPROVED EQUIVALENT: KAVO
734477	DISINFECTANT,HANDPIECE	BOT	GOBN167	MEDICAL/DENTAL SUPP	HANDPIECE DISINFECTANT; APPROVED EQUIVALENT: DECONEX
734478	HEAD CAP	ST	GOBN167	MEDICAL/DENTAL SUPP	HEAD CAP
734479	HANDPIECE;HIGH SPEED;STRAIGHT	ST	GOBN167	MEDICAL/DENTAL SUPP	STRAIGHT HIGH SPEED HANDPIECE; FOR FONA DENTAL CHAIR S1000; APPROVED EQUIVALENT: SIRONA
734480	FILM,X-RAY;14INX17IN;DRYFILM DT2B	BX	GOBN167	MEDICAL/DENTAL SUPP	X-RAY FILM (DRY FILM); 14" X 17" X 100'S; AGFA DRYFILM DT2B
734481	CASE,CARD;PVC;280MMX217MM	ST	GOBN165	OFFICE SUPPLIES	CARD CASE; PVC; 280MM X 217MM (11" X 8.5")
734482	BOARD,SPECIALTY;8-1/2INX11IN	PAK	GOBN165	OFFICE SUPPLIES	SPECIALTY BOARD; SIZE: 8 1/2" X 11"; COLOR: CREAM; 220 GSM; 10 PCS. PACK
734483	PAPER,SPECIALTY;23INX35IN;176 GSM	SH	GOBN165	OFFICE SUPPLIES	SPECIALTY PAPER (BOARD); SIZE: 23 INCHES X 35 INCHES; COLOR: NEW WHITE; APPROVED BRAND OR EQUIVALANT: MOHAWK SKYTONE

734485	PC, DESKTOP; STANDARD; STD. REL 13.2; CO	UN	TDTN102	COMPUTERS & ACC	PC, DESKTOP; STANDARD; STD. REL 13.2; CORE I5-3570 PROCESSOR WITH VPRO AND TURBOBOOST TECHNOLOGIES; 4GB (2 X 2GB) DDR3-1600 SDRAM (W ITH 2 ADDITIONAL SLOTS FOR UPGRADE); SEAGATE 250GB SATA 7200RPM; INTERNAL 16X DVD-RW DRIVE; INTEGRATED INTEL GRAPHICS; INTEGRATED HD AUDIO W/ BUILT-IN SPEAKERS; INTEGRATED GIGABIT ETHERNET LAN; USB KEYBOARD; USB OPTICAL SCROLL MOUSE; 19-" NON-WIDE LCD MONITOR (600 :1 TYPICAL CONTRAST RATIO, 250 CD/M2 BRIGHTNESS); MINIMUM 4 USB PORTS (2 IN FRONT), 2 USB 3.0 PORTS (1 IN FRONT), 1 15-PIN VGA, 1 DV I-I, AUDIO IN/OUT; OPERATING VOLTAGE RANGE: 90-264 VAC; OPERATING LINE FREQUENCY RANGE: 47-63 HZ; INSTALLED WITH WINDOWS 7 PROFESSIO NAL OEM; CPU DIMENSIONS (MAXIMUM): WIDTH 4" , HEIGHT 14" , DEPTH 16"; WITH 80 PLUS BRONZE CERTIFICATION; FIVE (5) YEARS PARTS & SERV ICE ON-SITE WARRANTY; SYSTEM RECOVERY SOFTWARE, MOUSE PAD, VGA/DVI-I CABLES, AC POWER CORDS (1.5M LENGTH) W/ PARALLEL PLUGS; APPROVE D MODEL: DELL OPTIPLEX 9010 DT
734487	MATTING,PVC;4FTX15MX5MM;GREEN	EA	GOBN177	TEXTILE & LEATHER	PVC MATTTING; DIMENSION: 4FT X 15M, THICKNESS: 5MM; COLOR: GREEN
734488	KIOSK,MARKETING;MEDIUM;FOR BC	SE	GOBN169	OFFICE EQPT	MARKETING KIOSK; FOR BUSINESS CENTERS; MEDIUM; PLEASE REQUEST ADDITIONAL DETAILS FROM REQUISITIONING OFFICE
734489	SENDING UNIT, AIR TANK; FOR ISUZ FRR	EA	GTCN159	VEHICLES,PARTS & ACC	SENDING UNIT, AIR TANK; FOR ISUZ FRR
734490	SEAL, OIL; FOR AIR COMPRESSOR	ST	GTCN154	HWARE & CONST MATL	SEAL, OIL; FOR AIR COMPRESSOR
734491	MIRROR, SIDE; L/H; FOR TOYOTA COROLLA	EA	GTCN159	VEHICLES,PARTS & ACC	MIRROR, SIDE; L/H; FOR TOYOTA COROLLA (TAIWAN)
734492	SWITCH, HAZARD LIGHT; FOR NAVISTAR INTER	EA	GTCN159	VEHICLES,PARTS & ACC	SWITCH, HAZARD LIGHT; FOR NAVISTAR INTERNATIONAL
734493	DOOR LOCK MECHANISM; RIGHT; FOR NISSAN E	EA	GTCN159	VEHICLES,PARTS & ACC	DOOR LOCK MECHANISM; RIGHT; FOR NISSAN EAGLE
734494	REPAIR KIT, STEERING GEAR BOX; FOR ISUZU	SE	GTCN159	VEHICLES,PARTS & ACC	REPAIR KIT, STEERING GEAR BOX; FOR ISUZU CROSSWIND.
734495	PAD, PEDAL; CLUTCH & BRAKE; FOR TOYOTA H	EA	GTCN159	VEHICLES,PARTS & ACC	PAD, PEDAL; CLUTCH & BRAKE; FOR TOYOTA HI-LUX
734496	SEAL, OIL; TRANSMISSION; FOR NISSAN FRON	EA	GTCN154	HWARE & CONST MATL	SEAL, OIL; TRANSMISSION; FOR NISSAN FRONTIER
734497	SUPPORT, TRANSMISSION; FOR NISSAN FRONTI	EA	GTCN154	HWARE & CONST MATL	SUPPORT, TRANSMISSION; FOR NISSAN FRONTIER
734499	BALLAST,ELECTRONIC;2X18W	EA	GTCN154	HWARE & CONST MATL	ELECTRONIC BALLAST; 2 X 18W; APPROVED EQUIVALENT: PHILIPS
734500	CLAMP, PVC; 1/2"	EA	GTCN154	HWARE & CONST MATL	PVC CLAMP; 1/2"
734501	HINGE, SMALL; 1/2" X 3/4"	EA	GTCN154	HWARE & CONST MATL	SMALL HINGES; 1/2" X 3/4"
734502	FILE,SLIM TAPER;4IN	EA	TDLN123	LINE TWE	SLIM TAPER FILE; 4"; APPROVED EQUIVALENT: STANLEY
734503	SCREW, CAP; HEX; 3/8 X 2"; WITH NUT 3/8"	EA	GTCN154	HWARE & CONST MATL	HEX CAP SCREW; 3/8 X 2"; WITH NUT 3/8"
734504	SCREW, CAP; HEX; 1/4" X 2"; WITH NUT 1/4	EA	GTCN154	HWARE & CONST MATL	HEX CAP SCREW; 1/4" X 2"; WITH NUT 1/4"
734509	CYLINDER, OUTRIGGER; JACK; FOR NISSAN UD	EA	GTCN159	VEHICLES,PARTS & ACC	CYLINDER, OUTRIGGER; JACK; FOR NISSAN TADANO; P/N 360-323-40000
734540	VALVE, SOLENOID; FOR SELECTOR VALVE; FOR	EA	GTCN159	VEHICLES,PARTS & ACC	VALVE, SOLENOID; FOR SELECTOR VALVE; FOR TADANO TL 250E CRANE
734541	VALVE, SOLENOID; FOR AUTO STOP VALVE; FO	EA	GTCN159	VEHICLES,PARTS & ACC	VALVE, SOLENOID; FOR AUTO STOP VALVE; FOR TADANO TL 250E CRANE
734542	WASHER, FLAT; SIZE; 5/16	EA	GTCN154	HWARE & CONST MATL	WASHER, FLAT; SIZE; 5/16
734543	NORTEL IP AUDIO CONFERENCE; IP-BASED POL	EA	TDTN104	TELECOM EQPT & ACC	NORTEL IP AUDIO CONFERENCE SERVERS SUPPORTED3 NORTEL COMMUNICATION SERVER 1000 RELEASE 4.0 (FORMERLY SUCCESSION 1000) AND MERIDIAN 1 RELEASE 3.0 AND LATER MEDIA GATEWAY 1000B NORTEL COMMUNICATION SERVER 2100 RELEASE SE08 WITH IPCM 8.0 OR LATER;2033 FIRMWARE MUST B E RELEASE S18 FOR SUPPORT NORTEL COMMUNICATION SERVER 2000 WITH RELEASE SN08 WITH LOAD MR3 OR LATER; 2033 FIRMWARE MUST BE S18 FOR S UPPORT ON THIS SERVER DISPLAY 248 X 64 PIXEL, FILM SUPER TWIST NEMATIC (FSTN), FULLY BITMAPPED, BACKLIT LCD FIXED AND SOFT-LABEL KEY S TEN FIXED KEYS (LINE, RELEASE, HOLD, MUTE, UP/DOWN VOLUME, SCROLL UP/DOWN, MESSAGES, SERVICES) THREE SOFT-LABEL KEYS FOR EASY-TO-U SE NAVIGATIONVISUAL ALERT/MESSAGE WAITING INDICATION LEDS USER SELECTABLE RING TONES ECHO CANCELLATION AND SILENCE SUPPRESSION DIMEN SIONS AND WEIGHT SIZE: (L X W X H) - 14.5 X 12.25 X 2.5 IN. (36.8 X 31.1 X 6.4 CM) WEIGHT: 1.75 LB. (0.8 KG) CONNECTIVITY ETHERNET 1 0/100BASE-T POWER 802.3AF STANDARDS-COMPLIANT POWER OVER ETHERNET OR LOCAL AC POWER OPTION AVAILABLE VIA POWER OVER ETHERNET MODULE IP AUDIO CONFERENCE PHONE 2033 RELEASE 1.0 UNITS AND RELEASE 2.0 UNITS, SHIPPED PRIOR TO JULY 1, 2006, CAN PURCHASE SEPARATELY THE 8 02.3AFCOMPLIANT POWER OVER ETHERNET MODULE, IF DESIRED POWER DISSIPATION (POE): 8.5W TYPICAL; 10.5W MAXIMUM (EXCLUDING CABLE LOSS);
734545	LICENSE, S/WARE; ADOBE CS6 DESIGN STANDA	LC	TDTN102	COMPUTERS & ACC	LICENSE SOFTWARE; ADOBE CS6 DESIGN STANDARD; FOR MAC; INCLUSIVE OF MEDIA KIT
734574	HOSE, LAVATORY; FLEXIBLE; 1/2" X 1/2" X	EA	GTCN157	PLUMBING MATL	LAVATORY HOSE; FLEXIBLE; 1/2" X 1/2" X 12"; STAINLESS TYPE
734575	LICENSE, SOFTWARE; ADOBE ACROBAT STANDAR	PG	TDTN102	COMPUTERS & ACC	LICENSE, SOFTWARE; ADOBE ACROBAT STANDARD VERSION 11; FOR WINDOWS; INCLUSIVE OF MEDIA KIT
734576	LICENSE, S/WARE; ADOBE ACROBAT; STD V11;	PG	TDTN102	COMPUTERS & ACC	LICENSE, SOFTWARE; ADOBE ACROBAT STANDARD VERSION 11; UPGRADE; FOR WINDOWS; INCLUSIVE OF MEDIA KIT
734577	LICENSE, S/WARE; ADOBE ACROBAT STD V11;	PG	TDTN102	COMPUTERS & ACC	LICENSE, SOFTWARE; ADOBE ACROBAT STANDARD VERSION 11; FOR MAC; INCLUSIVE OF MEDIA KIT
734578	LICENSE, S/WARE; ADOBE ACROBAT; FOR MAC;	PG	TDTN102	COMPUTERS & ACC	LICENSE, SOFTWARE; ADOBE ACROBAT STANDARD VERSION 11; FOR MAC; UPGRADE; INCLUSIVE OF MEDIA KIT
734579	LICENSE, SOFTWARE; ADOBE ACROBAT PROFESS	PG	TDTN102	COMPUTERS & ACC	LICENSE, SOFTWARE; ADOBE ACROBAT PROFESSIONAL VERSION 11; MULTIPLE PLATFORM; INCLUSIVE OF MEDIA KIT
734580	LICENSE, SOFTWARE; ADOBE ACROBAT PRO V11	PG	TDTN102	COMPUTERS & ACC	LICENSE, SOFTWARE; ADOBE ACROBAT PROFESSIONAL VERSION 11 UPGRADE; MULTIPLE PLATFORM; INCLUSIVE OF MEDIA KIT
734581	TABLE,CONFERENCE;16 - 20 SEATERS;NARRA	EA	GOBN169	OFFICE EQPT	TABLE, CONFERENCE; 16 - 20 SEATERS; NARRA PLYWOOD TOP W/ KILN DRIED SOLID WOOD EDGING IN VARNISH FINISH; 5500L X 1630W X 740H; STEEL CHROMEPLATED LEGS <(>&<)> FRAME
734582	BOWL, TOILET; WALL-TYPE; ELONGATED; 1.6G	EA	GTCN157	PLUMBING MATL	TOILET BOWL, WALL-TYPE; ELONGATED WALL-HUNG; 1.6GPF OR 6LPF
734600	KIOSK,MARKETING;BIG;FOR BC	SE	GOBN169	OFFICE EQPT	MARKETING KIOSK; FOR BUSINESS CENTERS; BIG; INCLUSIVE OF 2 STOOLS, 1COUCH AND 1 COFFEE TABLE;PLEASE REQUEST ADDITIONAL DETAILS FROM REQUISITIONING OFFICE
734601	KIOSK,MARKETING;SMALL;FOR BC	SE	GOBN169	OFFICE EQPT	MARKETING KIOSK; FOR BUSINESS CENTERS; SMALL; INCLUSIVE OF 2 STOOLS, 1 COUCH AND 1 COFFEE TABLE; PLEASE REQUEST ADDITIONAL DETAILS FROM REQUISITIONING OFFICE
734602	BUSHING, SUSPENSION; UPPER; ORIGINAL; FO	EA	GTCN154	HWARE & CONST MATL	BUSHING, SUSPENSION; UPPER; ORIGINAL; FOR NISSAN
734603	HEATER, GLOW PLUG; FOR FOR RANGER 2 X 4	EA	GTCN159	VEHICLES,PARTS & ACC	HEATER, GLOW PLUG; FOR FOR RANGER 2 X 4.
734604	BENDIX DRIVE, STARTER ASSY.; FOR ISUZU N	EA	GTCN159	VEHICLES,PARTS & ACC	BENDIX DRIVE, STARTER ASSY.; FOR ISUZU NKR.
734605	SWITCH, STARTER SOLENOID; 24V; FOR ISUZU	EA	GTCN159	VEHICLES,PARTS & ACC	SWITCH, STARTER SOLENOID; 24V; FOR ISUZU NKR.
734606	TAIL LIGHT ASSY., R/H; FOR ISUZU FRR	EA	GTCN159	VEHICLES,PARTS & ACC	TAIL LIGHT ASSY., R/H; FOR ISUZU FRR.
734607	AIR GOVERNOR; FOR MITSUBISHI KATO CRANE	EA	GTCN159	VEHICLES,PARTS & ACC	AIR GOVERNOR; FOR MITSUBISHI KATO CRANE
734608	RELAY, FLASHER; 24V; FOR NISSAN FE-6B	EA	GTCN159	VEHICLES,PARTS & ACC	RELAY, FLASHER; 24V; FOR NISSAN FE-6B; 1998 MODEL; NILES IF-348 P/N 25390-00Z09
734609	WINDOW MECHANISM, LEFT; MITSUBISHI CANTE	EA	GTCN159	VEHICLES,PARTS & ACC	WINDOW MECHANISM, LEFT; MITSUBISHI CANTER 4D34 2007 MODEL
734610	WINDOW MECHANISM, RIGHT; FOR MITS CANTER	EA	GTCN159	VEHICLES,PARTS & ACC	WINDOW MECHANISM, RIGHT; FOR MITSUBISHI CANTER 4D34 2007 MODEL (CABLE TYPE)
734612	ARMATURE, STARTER; ASSY.; FOR MITS. CANT	EA	GTCN159	VEHICLES,PARTS & ACC	ARMATURE, STARTER; ASSY.; FOR MITS. CANTER.
734613	IC REGULATOR, FOR ISUZU UPV	EA	GTCN159	VEHICLES,PARTS & ACC	IC REGULATOR, FOR ISUZU UPV.
734614	REPLICA,"FURIES" SCULPTURE;12MX3.70M	LO	GOBN164	DECORS & ART WORKS	REPLICA, THE "FURIES" SCULPTURE; 12M HT. X 3.70M W; CONCRETE FINISH; NO PAINT
734615	PIPE, POLYETHYLENE; 2" X 5.73MM X 60M; B	RO	GTCN157	PLUMBING MATL	PIPE, POLYETHYLENE; 2" DIAMETER X 5.73MM THICKNESS X 60M ROLL; COLOR:BLUE
734616	ELBOW; POLYETHYLENE COMPRESSION; 2"	ST	GTCN157	PLUMBING MATL	ELBOW; POLYETHYLENE COMPRESSION, 2"
734617	CONN,POLYETHYLENE COUPLING;2IN	ST	GTCN157	PLUMBING MATL	CONNECTOR, POLYETHYLENE COUPLING; 2"
734618	BUSHING, REDUCER; G.I.; 2" TO 1" DIAMETE	ST	GTCN157	PLUMBING MATL	BUSHING; REDUCER; G.I.; 2" TO 1" DIAMETER; SCH 40
734619	CASTER, SCAFFOLDING; 6" DIA.	EA	GTCN154	HWARE & CONST MATL	CASTER, SCAFFOLDING; 6" DIAMETER
734620	CASTER, SCAFFOLDING; 8" DIA.	EA	GTCN154	HWARE & CONST MATL	CASTER, SCAFFOLDING; 8" DIAMETER
734621	VALVE, SHOWER; 8" 3-VALVE; COMPLETE SET	SE	GTCN157	PLUMBING MATL	VALVE, SHOWER; HOT & COLD; 8" 3-VALVE, COMPLETE SET WITH BRASS/CHROMEHANDLE, SHOWER HEAD AND FAUCET
734622	BOARD,ACOUSTIC;24INX24INX5/8IN	ST	GTCN154	HWARE & CONST MATL	BOARD, ACOUSTIC; 24"X24"X 5/8" (NOMINAL); TEXTURA, BEVELED TEGULAR; APPROVED BRAND OR EQUIVALENT: ARMSTRONG 3594A
734623	ELBOW, LONG; ELECTRICAL; 4"; PVC	ST	GTCN154	HWARE & CONST MATL	ELBOW, LONG ; ELECTRICAL ;PVC; 4"
734624	BALLAST,ELECTRONIC;2X36W;PHILIPS	ST	GTCN154	HWARE & CONST MATL	BALLAST, ELECTRONIC; PHILIPS BRAND; EB-E 236 TLD; 2 X 36W
734625	BALLAST,ELECTRONIC;2X28W;PHILIPS	ST	GTCN154	HWARE & CONST MATL	BALLAST, ELECTRONIC; PHILIPS BRAND; EB-C 228 TL5; 2 X 28W
734626	RUNNER, ANGULAR; 1/16" X 1"X 1" X 12'; W	ST	GTCN154	HWARE & CONST MATL	RUNNER, ANGULAR; 1/16" X 1" X !" X 12'; WHITE
734627	ADAPTER, PVC; MALE; 3"; W/ LOCK NUT	ST	GTCN154	HWARE & CONST MATL	ADAPTER, PVC; MALE; 3 INC. DIA.; WITH LOCK NUT (ORANGE NELTEX)
734628	CONDUIT, ELECTRICAL, LONG ELBOW; PVC; 3"	ST	GTCN154	HWARE & CONST MATL	CONDUIT, ELECTRICAL; LONG ELBOW; PVC; 3 INC.DIA; ELECTRICAL (ORANGE NELTEX)
734629	SOFTWARE, AUTODESK INFRA. MAP SERVER 201	PG	TDTN102	COMPUTERS & ACC	AUTODESK INFRASTRUCTURE MAP SERVER (AIMS 2013) ENTERPRISE; EDITION 5 ACTIVATION COMMERCIAL SUBSCRIPTION (1 YEAR)
734631	O-RING, OIL PUMP; FOR TAMARAW FX 2C	EA	GTCN154	HWARE & CONST MATL	O-RING, OIL PUMP; FOR TAMARAW FX 2C
734632	WASHER, STOVE BOLT; STAR TYPE	EA	GTCN154	HWARE & CONST MATL	WASHER, STOVE BOLT; STAR TYPE
734633	O-RING, KIT; POWERS WINCH MOTOR	SE	GTCN154	HWARE & CONST MATL	O-RING, KIT; POWERS WINCH MOTOR
734634	CABLE, HANDBRAKE; FOR NISSAN PE-6 CRANE	EA	GTCN159	VEHICLES,PARTS & ACC	CABLE, HANDBRAKE; FOR NISSAN PE-6 CRANE
734635	CABLE, HANDBRAKE; OUTER SHEEL; NISSAN PE	EA	GTCN159	VEHICLES,PARTS & ACC	CABLE, HANDBRAKE; OUTER SHEEL; FOR NISSAN PE-6 CRANE
734636	DEVICE, WINDOW REGULATOR; FOR NISSAN EAG	EA	GTCN159	VEHICLES,PARTS & ACC	DEVICE, WINDOW REGULATOR; FOR NISSAN EAGLE
734637	LOCK, DOOR; SOLEX KEY TYPE; FOR NISSAN E	SE	GTCN154	HWARE & CONST MATL	LOCK, DOOR; SOLEX KEY TYPE; FOR NISSAN EAGLE
734675	SENDING UNIT, OIL PRESSURE; FOR NISSAN F	EA	GTCN159	VEHICLES,PARTS & ACC	SENDING UNIT, OIL PRESSURE; FOR NISSAN FD-6
734678	SWITCH, PRESSURE; ISUZU FTR; P/N 594-700	EA	GTCN159	VEHICLES,PARTS & ACC	SWITCH, PRESSURE; FOR ISUZU FTR; P/N 594-70003
734819	TAG;SIGN;DANGER SIGN;TYPE 1	EA	GOBN173	IND'L SAFETY DEVICES	TAG; SIGN; DANGER SIGN; G.I. SHEET; 420 X 420 MM; WHITE BACKGROUND; MECO DWG D-MSC05, TYPE 1
734820	TAG;SIGN;DANGER SIGN;TYPE 2	EA	GOBN173	IND'L SAFETY DEVICES	TAG; SIGN; DANGER SIGN; G.I. SHEET; 420 X 420 MM; WHITE BACKGROUND; MECO DWG D-MSC05, TYPE 2
734821	SCREW, BLACK; 3/4" X 3/4"	ST	GTCN154	HWARE & CONST MATL	SCREW, BLACK; 3/4" X 3/4"
734822	SCREW, BLACK; 3/4" X 1"	ST	GTCN154	HWARE & CONST MATL	SCREW, BLACK; 3/4" X 1"
734840	ACCESSORIES, TABLET; FOR IPAD MINI	SE	TDTN102	COMPUTERS & ACC	ACCESSORIES, TABLET; COVER AND SCREEN PROTECTOR SECURITY CABLE LOCK (6FT. LENGTH), WITH 2X2IN. GLUE-ON PLATE WITH A BUILT-IN SECURIT Y SLOT,AND TWO KEYS; FOR IPAD MINI
734841	FIXTURE, SPOTLIGHT; 120W; W/ STUNCO SOCK	SE	GTCN154	HWARE & CONST MATL	FIXTURE, SPOTLIGHT; 120W; WITH STUNCO SOCKET; APPROVED BRAND OR EQUIVALENT: OMNI
734842	FIXTURE, SPOTLIGHT; 150W; WITH GALAXY SO	SE	GTCN154	HWARE & CONST MATL	FIXTURE, SPOTLIGHT; 150W; WITH GALAXY SOCKET; APPROVED BRAND OR EQUIVALENT: TUNGRAM
734843	OUTLET, SURFACE; 3-GANG; FIXED ASSEMBLY	ST	GTCN154	HWARE & CONST MATL	OUTLET, SURFACE; 3-GANG; FIXED ASSEMBLY; APPROVED BRAND OR EQUIVALENT: OMNI
734844	OUTLET, CONVENIENCE; 2-GANG; DUPLEX; COM	SE	GTCN154	HWARE & CONST MATL	OUTLET, CONVENIENCE; 2-GANG; COMPLETE SET CONSISTING OF DUPLEX CONVENIENCE OUTLET, SURFACE MOUNTED UTILITY BOX, 2 GANG PLATE COVER A ND SCREWS
734845	CORNICE; QUARTER C; 12 FT	ST	GTCN154	HWARE & CONST MATL	CORNICE; QUARTER C; 12 FT
734846	LOCK, DEAD; PROOF	ST	GTCN154	HWARE & CONST MATL	DEAD LOCK. PROOF; APPROVED BRAND OR EQUIVALENT: AMERLOCK
734847	COUPLING, REDUCER; G.I.; 1" X 1/2"	ST	GTCN157	PLUMBING MATL	COUPLING REDUCER; G.I. ; 1" X 1/2"
734848	UNION, G.I.; PATENTE; 1/2"	ST	GTCN157	PLUMBING MATL	UNION, G.I.; PATENTE; 1/2"
734849	NAIL, CONCRETE; 1-1/2"	KG	GTCN154	HWARE & CONST MATL	NAIL, CONCRETE; 1-1/2"
734850	WYE, PVC; EMERALD; 3" X 3"	ST	GTCN157	PLUMBING MATL	WYE,PVC; EMERALD; 3" X 3"
734851	SCREEN, ALUMINUM; 4' WIDTH	M	GTCN154	HWARE & CONST MATL	ALUMINUM SCREEN, 4' WIDTH
734852	RELAY, INTEGRATED; FOR TOYOTA HI LUX	EA	GTCN159	VEHICLES,PARTS & ACC	RELAY, INTEGRATED; P/N 82620-71010; FOR TOYOTA HI LUX
734853	BELT, FAN; AIRCON; V13 X 830	EA	GTCN159	VEHICLES,PARTS & ACC	BELT, FAN; AIRCON; V13 X 830.
734854	BOLT W/ NUT, GRADED; 30MM X 300MM	EA	GTCN154	HWARE & CONST MATL	BOLT W/ NUT, GRADED; 30MM X 300MM

734857	PATCH, COLD; VULCANIZING #3	EA	GTCN159	VEHICLES,PARTS & ACC	PATCH, COLD; VULCANIZING #3
734858	UPPER SUSPENSION ASSY.; L/H; TAMARAW FX	EA	GTCN159	VEHICLES,PARTS & ACC	UPPER SUSPENSION ASSY.; L/H; TAMARAW FX.
734882	WORKSTATION, STD.; REL 13.2; D. INTEL XE	UN	TDTN102	COMPUTERS & ACC	WORKSTATION; STANDARD; STD. REL 13.2; DUAL INTEL XEON E5-2630 PROCESSORS; 16GB (8 X 2GB) RDIMM MEMORY; 1TB SATA 7200RPM HARD DRIVE; 16X MAXDVD-ROM DRIVE WITH RAM FUNCTION; 16X MAX SATA DVD+/-RW WITH DUAL LAYER WRITE CAPABILITIES; WITH 1GB NVIDIA QUADRO GRAPHICS CA RD; INTEGRATEDAUDIO; BROADCOM 5761 GIGABIT ETHERNET LAN; INTEGRATED LSI 1068E SAS/SATA 3.0GB/S CONTROLLER; USB KEYBOARD; USB OPTICAL SCROLL MOUSE; DELL PROFESSIONAL P2211H 21.5" HAS WIDE MONITOR WITH VGA/DVI PORTS; INSTALLED WITH WINDOWS 7 PROFESSIONAL OEM 64-BIT; FIVE (5) YEARS PARTS & SERVICES ON-SITE WARRANTY; MONITOR AND SYSTEM POWER CORDS, CHASSIS INTRUSION SWITCH, SATA CABLE FOR THE SECO ND OPTICAL DRIVE, MEDIA KITS FOR SYSTEM RECOVERY SOFTWARE, OS MEDIA KIT, MOUSE PAD, VGA/DVI-I CABLES, AC POWER CORDS (1.5M LENGTH) W / PARALLEL PLUGS; APPROVED MODEL: DELL PRECISION WORKSTATION T7600
734883	REPAIR KIT, FOOT VALVE; FOR MITSUBISHI C	SE	GTCN159	VEHICLES,PARTS & ACC	REPAIR KIT, FOOT VALVE; FOR MITSUBISHI CRANE 6D22; P/N KNORR-BREMZEJAPAN 9324-0159)
734887	DYNAMIC DISPLAY WALL; LCD	PG	TDTN102	COMPUTERS & ACC	SUPPLY & INSTALLATION OF DISPLAY WALL, LCD; LED-BACKLIT; MINIMUM LED HALF-LIFE: 50,000; DESIGNED FOR 24/7 OPERATION; 4 X 3 PANEL CON FIGURATION; TOTAL DIMENSION: APPROXIMATELY 5000 X 2000 X 400 MM (W X H X D); TOTAL BEZEL WIDTH < 6MM (IMAGE TO IMAGE); IMAGES SHALL BE MOVED AND RESIZED IN ANY PART OF THE SCREEN; FRONT ACCESS WITHOUT MOVING ADJACENT SCREENS; VIDEO CONTROLLER THAT SUPPORTS INPUTS FROM PC APPLICATIONS, SCADA, CABLE TV, VIDEO CONFERENCING AND FOR MEETING PRESENTATIONS; VIDEO MANAGEMENT SOFTWARE; POWER SUPPLY: 22 0VAC (SEE TDS FOR COMPLETE REQUIREMENTS).
734901	SEAL, OIL; P.T.O.; SIZE 24 X 40 X 8	EA	GTCN154	HWARE & CONST MATL	SEAL, OIL; P.T.O.; SIZE 24 X 40 X 8;
734902	SEAL, ENGINE VALVE; FOR NISSAN TD27	SE	GTCN154	HWARE & CONST MATL	SEAL, ENGINE VALVE; FOR NISSAN TD27
734903	COMPOUND, GRINDING; CLOVER BRAND	SE	GTCN151	CHEM/GAS & EQPT	GRINDING COMPOUND; CLOVER BRAND
734904	STICK, GRINDING	EA	GTCN154	HWARE & CONST MATL	STICK, GRINDING
734906	BOOSTER, CLUTCH ASSY.; FOR MITSUBISHI KA	EA	GTCN159	VEHICLES,PARTS & ACC	BOOSTER, CLUTCH ASSY.; FOR MITSUBISHI KATO
734908	ARMATURE, STARTER; FOR TAMARAW FX	EA	GTCN159	VEHICLES,PARTS & ACC	ARMATURE, STARTER; FOR TAMARAW FX.
734909	COIL FIELD; STARTER; FOR TAMARAW FX	EA	GTCN159	VEHICLES,PARTS & ACC	COIL FIELD; STARTER; FOR TAMARAW FX.
734910	LICENSE, S/WARE; ENT. DESKTOP-USER CALS;	LC	TDTN102	COMPUTERS & ACC	LICENSE, SOFTWARE; ENTERPRISE DESKTOP - USER CALS, UNDER MICROSOFT ENTERPRISE ENROLLMENT (2013-2015); YEARLY COST
734911	LICENSE, S/WARE; PROF. DESKTOP - USER CA	LC	TDTN102	COMPUTERS & ACC	LICENSE, SOFTWARE; PROFESSIONAL DESKTOP - USER CALS; UNDER MICROSOFT ENTERPRISE ENROLLMENT (2013-2015); YEARLY COST
734912	LICENSE. S/WARE; PROF. DESKTOP-DEVICE CA	LC	TDTN102	COMPUTERS & ACC	LICENSE, SOFTWARE; PROFESSIONAL DESKTOP - DEVICE CALS; UNDER MICROSOFT ENTERPRISE ENROLLMENT (2013-2015); YEARLY COST
734913	S/WARE UPGRADE FOR IMCS; MODIFICATIONS/E	LO	TDTN102	COMPUTERS & ACC	SOFTWARE UPGRADE REQUIRED FOR IMCS CHANGE REQUEST; INCLUDES PROGRAM MODIFICATIONS / ENHANCEMENTS ON IMCS SYSTEM.
734915	COOKER,RICE:0.6 LITER;MODEL NO.HRC6F	ST	GOBN161	APPLIANCES/FURNITURE	COOKER, RICE: 0.6 LITER; MODEL NO. HRC6FS
734916	BATTERY PACK: 6 CELL LI-ION; 11.1V; LENO	UN	TDTN101	BATTERIES/CHARGERS	BATTERY PACK: 6 CELL LI-ION; 11.1V;48WH; FOR LENOVO G450
734917	LICENSE, S/WARE; APPL. LIFECYCLE MGT; W/	LC	TDTN102	COMPUTERS & ACC	SOFTWARE LICENSE; HP APPLICATION LIFECYCLE MANAGEMENT; HP ALM SITE CONCURRENT USER SW E-LTU; EXCLUDING TRAINING
734918	DUCT, FLEXIBLE; SIZE: 8" DIA X 6M; W/ IN	BX	GTCN154	HWARE & CONST MATL	DUCT, FLEXIBLE; SIZE 8" DIA. X 6M; W/ INSULATION
734919	SWITCH, HORN BUTTON; TOYOTA HI-LUX	SE	GTCN159	VEHICLES,PARTS & ACC	SWITCH, HORN BUTTON; FOR TOYOTA HI-LUX
734920	READER, CARD; RFID; 13.56MHZ FREQ; ~5CM	UN	TDTN102	COMPUTERS & ACC	CARD, READER; RFID (RADIO FREQUENCY IDENTIFICATION); ISO14443A/ISO14443B/ISO15693 PROTOCOL SUPPORT; USB PORT INTERFACE(NO REQUIRED P OWER SUPPLY) SUPPORT; HUMAN INTERFACE DAVICE CLASS; KEYBOARD EMULATOR SUPPORT; VIRTUAL SERIAL PORT INTERFACE SUPPORT; OPERATION TEMP ERATURE - -20~65; OPERATION HUMIDITY - 10%~90%; FREQUENCY - 13.56MHZ; READ RANGE ~ 5CM
734921	HEMA CONTROL PLUS HALF-CD26;3X2.5ML	EA	GOBN167	MEDICAL/DENTAL SUPP	HEMA CONTROL PLUS HALF-CD2; 3 X 2.5 ML
734922	LYPHOCHEK DIABETES CONTROL B/L;6X0.5ML	EA	GOBN167	MEDICAL/DENTAL SUPP	LYPHOCHEK DIABETES CONTROL B/L; 6 X 0.5ML
734923	URINE CONTROL;LEVEL 1,2,3	EA	GOBN167	MEDICAL/DENTAL SUPP	URITROL, URINE CONTROL; LEVEL - 1,2,3
734924	TIPS,PIPETTE;RC-L20ML;100'S	PAK	GOBN167	MEDICAL/DENTAL SUPP	PIPETTE TIPS; RC-L20ML; 100'S; 20ML TIPS/BAG
734926	LICENSE, S/WARE; VMWARE FUSION 5 PROF ED	LC	TDTN102	COMPUTERS & ACC	LICENSE, SOFTWARE; VMWARE FUSION 5 PROFESSIONAL EDITION ESD (VOLUME PRICING FOR 10-249 LICENSES)
734931	FOAM;URATEX;4INX36INX75IN	EA	GOBN177	TEXTILE & LEATHER	FOAM; URATEX; 4" X 36" X 75"
734932	FOAM;URATEX;6INX36INX75IN	EA	GOBN177	TEXTILE & LEATHER	FOAM; URATEX; 6" X 36" X 75"
734933	FOAM;URATEX;4INX42INX75IN	EA	GOBN177	TEXTILE & LEATHER	FOAM; URATEX; 4" X 42" X 75"
734934	FOAM;URATEX;6INX42INX75IN	EA	GOBN177	TEXTILE & LEATHER	FOAM; URATEX; 6" X 42" X 75"
734935	LEATHERETTE;URATEX;4INX36INX75IN	EA	GOBN177	TEXTILE & LEATHER	LEATHERETTE; URATEX; 4" X 36" X 75"
734936	LEATHERETTE;URATEX;6INX36INX75IN	EA	GOBN177	TEXTILE & LEATHER	LEATHERETTE; URATEX; 6" X 36" X 75"
734937	LEATHERETTE;URATEX;4INX42INX75IN	EA	GOBN177	TEXTILE & LEATHER	LEATHERETTE; URATEX; 4" X 42" X 75"
734938	LEATHERETTE;URATEX;6INX42INX75IN	EA	GOBN177	TEXTILE & LEATHER	LEATHERETTE; URATEX; 6" X 42" X 75"
734940	ANTENNA,DISH;RADWIN RW-9732-4958	UN	TDTN104	TELECOM EQPT & ACC	ANTENNA, DISH; RADWIN RW-9732-4958, 3FT., DUAL POLARIZATION, GAIN 32DBI, 4.90-5.875 GHZ BANDS
734941	CAT5E; ODU-IDU CABLE, CBL/50ASSY	EA	TDTN102	COMPUTERS & ACC	CAT5E; ODU-IDU CABLE, CBL/50ASSY, 50M, ASSEMBLED WITH RJ-45 CONNECTORS
734943	POSTER,FULL COLOR;14INX17.75IN;STOCK	ST	GOBN172	PRINTING EQPT & SUPP	POSTER, FULL COLOR; 14" X 17.75"; STOCK: FC 12
734944	BUSHING, REDUCER; G.I.; 1-1/2" X 1-1/4"	ST	GTCN157	PLUMBING MATL	BUSHING, REDUCER; G.I.; 1-1/2" X 1-1/4" SCH.40
734945	BUSHING, REDUCER; G.I.; 2" X 1-1/4" SCH.	ST	GTCN157	PLUMBING MATL	BUSHING, REDUCER; G.I.; 2" X 1-1/4" SCH.40
734946	TEE, G.I.; 1-1/4" SCH.40	ST	GTCN157	PLUMBING MATL	TEE, G.I.; 1-1/4" SCH.40
734947	NIPPLE. G.I.; 1-1/4" X 4" SCH. 40	ST	GTCN157	PLUMBING MATL	NIPPLE, G.I.; 1-1/4" X 4" SCH. 40
734948	UNION, G.I.; PATENT; 1-1/4" SCH. 40	ST	GTCN157	PLUMBING MATL	UNION, G.I.; PATENT; 1-1/4" SCH. 40
734951	CELLPHONE; BLACKBERRY Z10	UN	TDTN104	TELECOM EQPT & ACC	CELLPHONE; BLACKBERRY Z10, COMPLETE WITH STANDARD ACCESSORIES
734952	SWITCH, AIRCON SENSOR; FOR ISUZU DMAX	EA	GTCN159	VEHICLES,PARTS & ACC	SWITCH, AIRCON SENSOR; FOR ISUZU DMAX
734954	VALVE, FOOT; BRASS; 1" DIA.	EA	GTCN157	PLUMBING MATL	VALVE, FOOT; BRASS; 1" DIA.
734955	RECTIFIER, ALTERNATOR; FOR MITSUBISHI L-	EA	GTCN159	VEHICLES,PARTS & ACC	RECTIFIER, ALTERNATOR; FOR MITSUBISHI L-200
734956	RECTIFIER, FOR ISUZU IPV.	EA	GTCN159	VEHICLES,PARTS & ACC	RECTIFIER, FOR ISUZU IPV.
734957	IOS DEVELOPER PROGRAM	PG	TDTN102	COMPUTERS & ACC	IOS DEVELOPER PROGRAM
734958	BEARING,BALL;SKF# 51206	EA	GTCN154	HWARE & CONST MATL	BEARING, BALL; # 51206; SKF
734966	BOLT, W/ NUT; 12MM X 25MM X 1.50MM	EA	GTCN154	HWARE & CONST MATL	BOLT, W/ NUT; 12MM X 25MM X 1.50MM
734968	LOCK, PLASTIC	SE	GTCN159	VEHICLES,PARTS & ACC	LOCK, PLASTIC
734969	REFACE FLYWHEEL, FUSO FK415; 6D14 ENGINE	JB	GTCN159	VEHICLES,PARTS & ACC	REFACE FLYWHEEL; FUSO FK415; 6D14 EGNINE
734970	U-BOLT, W/ NUT; FOR ISUZU IPV	EA	GTCN154	HWARE & CONST MATL	U-BOLT, W/ NUT; FOR ISUZU IPV
734971	BUSHING, SUSPENSION; FOR CHEVROLET AVEO	EA	GTCN154	HWARE & CONST MATL	BUSHING, SUSPENSION; FOR CHEVROLET AVEO
734972	CYLINDER, BRAKE; WHEEL ASSY.; REAR; CHEV	EA	GTCN159	VEHICLES,PARTS & ACC	CYLINDER, BRAKE; WHEEL ASSY.; REAR; FOR CHEVROLET AVEO
734974	SEAL, OIL; VELOCITY; BIG; FOR TOYOTA VIO	EA	GTCN154	HWARE & CONST MATL	SEAL, OIL; VELOCITY; BIG; FOR TOYOTA VIOS
734975	SEAL, OIL; VELOCITY; SMALL; FOR TOYOTA V	EA	GTCN154	HWARE & CONST MATL	SEAL, OIL; VELOCITY; SMALL; FOR TOYOTA VIOS
734976	PULLEY, COMPRESSOR; A/C; FOR TOYOTA HI L	EA	GTCN159	VEHICLES,PARTS & ACC	PULLEY, COMPRESSOR; A/C; FOR TOYOTA HI LUX
734977	BELT, FAN; ALTERNATOR; FOR FORKLIFT	EA	GTCN159	VEHICLES,PARTS & ACC	BELT, FAN; ALTERNATOR; SIZE V15 X 1190; FOR FORKLIFT
734978	BUTTON, TWIST; FOR VEHICLE UPHOLSTERY	EA	GTCN159	VEHICLES,PARTS & ACC	BUTTON, TWIST; FOR VEHICLE UPHOLSTERY AND BODY COVER
734979	JOINT, TRANSMISSION; FOR FUSO FK-415	EA	GTCN159	VEHICLES,PARTS & ACC	JOINT, TRANSMISSION; FOR FUSO FK-415
734980	SYSTEM CLEAN;5 (100ML)BOTTLES PER BOX	BX	GOBN167	MEDICAL/DENTAL SUPP	SYSTEM CLEAN; IN 5 BOTTLES/BOX (100 ML./ BOTTLE)
734982	PAINT, EPOXY PRIMER; FOOD GRADE; WHITE	GLL	GTCN156	PAINT/FINISHING MATL	PAINT, EPOXY PRIMER; FOOD GRADE; WHITE
734983	PAINT, EPOXY TOPCOAT; FOOD GRADE; CLEAR	GLL	GTCN156	PAINT/FINISHING MATL	PAINT, EPOXY TOPCOAT; FOOD GRADE; CLEAR
734984	PAINT, HIGH TEMPERATURE; RED	GLL	GTCN156	PAINT/FINISHING MATL	PAINT, HIGH TEMPERATURE (HIGH HEAT) RESISTANT; RED
734985	PAINT, CHLORINATED; RUBBER BASE; AQUA GR	GLL	GTCN156	PAINT/FINISHING MATL	PAINT, CHLORINATED; RUBBER BASE; AQUA GREEN
734986	FLOWMETER, FUEL; DIGITAL	EA	TDSN106	TEST EQPT & ACC	FLOWMETER, FUEL; DIGITAL
734987	BASE STATION, RUGGEDMAX 1.4GHZ WIMAX	PG	TDTN104	TELECOM EQPT & ACC	BASE STATION, RUGGEDMAX 1.4GHZ WIMAX; PACKAGE CONSISTING OF THE FOLLOWING: WIN7015-5-PEC-HIGH POWER BASE STATION, RF CABLE, GPS KIT & MTG KIT. WEATHER PROTECTED IP67, ANTN0071 -HIGH GAIN SECTOR ANTENNA 1390-1525MHZ 90DEG 16.0 DBI, 99-55-0021-001 -LIGHTNING ARRESTO R ON RF CABLE, CBDC0054 -CABLE COMBO PWR+ETHERNET 2XDC+7XDATA 80M, ABSOPULSE DC RECTIFIER CHARGER 48VDC 5A, BATTERY BACKUP 48VDC 100 AH, INDUSTRIAL GRADE FTP SHIELDED ETHERNET PATCH CABLE 10METERS, 3" " PIPE MOUNTING BRACKET, GALVANIZED, EARTH GROUNDING CABLE AND T ERMINAL LUGS, RX1500 UTILITY GRADE CYBER SECURITY APPLIANCE LAYER2 - UPGRADABLE TO ADVANCE L3 SECURITY, RX1500-L2-RM-48-48-L2SE-FX11 -6TX01-6TX01 -XX-XX-XX-0, REDUNDANT 48 VDC POWER SUPPLIES 19" RACK MOUNT KIT, SCREW TERMINAL BLOCK, 12 X 100TX RJ45 COPPER PORTS.
734988	REMOTE SUBSCRIBER STATION, RUGGEDMAX 1.4	PG	TDTN104	TELECOM EQPT & ACC	REMOTE SUBSCRIBER STATION, RUGGEDMAX 1.4GHZ WIMAX; PACKAGE; CONSISTING OF THE FOLLOWING: WIN5214-5 - 1.4GHZ FIXED OUTDOOR CPE; INTEGR ATED DIRECTIONAL DUAL SLANT ANTENNA. WEATHER PROTECTED IP67, POLE MOUNTINGBRACKET, GALVANIZED, RP100-LO-RM-XX -1ETHERNET INPUT, 1POW ER OVER ETHERNET OUT, 10-60 VDC, RUGGEDMAX POWER DELIVERY (RUGGEDMAX DEVICES ONLY), 99-55-0023-001 -LIGHTNING PROTECTOR FOR POE CONN ECTION FOR WIN5XXX AND WIN72XX SERIES, DATAKOM SMPS BATTERY CHARGER, 13.7 VDC, 3 A BATTERY BACKUP 12VDC 10AH, OUTDOOR CABINET ENCLOS URE, IP 54, INDUSTRIAL GRADE FTP SHIELDED ETHERNET PATCH CABLE 3METERS, EARTH GROUNDING CABLE ANDTERMINAL LUGS.
734989	NETWORK MGMT SYS; RUGGEDNMS-128 NODES	EA	TDTN104	TELECOM EQPT & ACC	NETWORK MANAGEMENT SYSTEM, RUGGEDNMS-128 NODES, RUGGEDNMS-SW-128 - NETWORK SIZE: UP TO 128 NODES, SUP-RUGGEDNMS-128 - ONE YEAR EXTEN DED RUGGEDNMS SUPPORT -UP TO 128 NODES : INCLUDES ACCESS TO REMOTE PHONE SUPPORT AND SOFTWARE UPDATES, NMS SERVER, INTEL I7 PROCESSO R, 4GB RAM. 1TBHDD, 32" SAMSUNG LED MONITOR.
734992	CABLE, HOOD; FOR ISUZU FRR	EA	GTCN159	VEHICLES,PARTS & ACC	CABLE, HOOD; FOR ISUZU FRR.
734993	BOLT, STUD; W/ NUT; FOR TOYOTA VIOS	EA	GTCN154	HWARE & CONST MATL	BOLT, STUD; W/ NUT; FOR TOYOTA VIOS
734994	BOLT, STUD; W/NUT; FOR ISUZU NHR	EA	GTCN154	HWARE & CONST MATL	BOLT, STUD; W/NUT; FOR ISUZU NHR.
734996	BOARD,CPU;FOR PSU AMPLIFIER	EA	TDLN115	TEST EQPT & ACC	CPU BOARD FOR PSU AMPLIFIER OF MTE 40 - STATION METER TEST BENCH
734997	SWITCH,MOMENTARY;MINIATURE;FOR WECO 2150	EA	TDLN115	TEST EQPT & ACC	MINIATURE MOMENTARY SWITCH; PCB MOUNT BLACK W/ GREEN LED (CS000052); FOR WECO 2150 METER TEST BENCH
734999	BASE STATION, RF CABLE, WIN7015-5-PEC -H	UN	TDTN104	TELECOM EQPT & ACC	BASE STATION, RF CABLE, WIN7015-5-PEC -HIGH POWER; GPS KIT & MTG KIT.WEATHER PROTECTED IP67, 1+1 MHSB
735000	FIXED OUTDOOR CPE, WIN5214-5 -1.4GHZ	UN	TDTN104	TELECOM EQPT & ACC	FIXED OUTDOOR CPE, WIN5214-5 -1.4GHZ; INTEGRATED DIRECTIONAL DUAL SLANT ANTENNA. WEATHER PROTECTED IP67.
735001	BELT, FAN; FOR TOYOTA COROLLA; P/N 4PK87	EA	GTCN159	VEHICLES,PARTS & ACC	BELT, FAN; FOR TOYOTA COROLLA; P/N 4PK870
735002	PISTON, FOOT VALVE; FOR MITSUBISHI 6D22	EA	GTCN159	VEHICLES,PARTS & ACC	PISTON, FOOT VALVE; FOR MITSUBISHI 6D22

735003	MIRROR, SIDE VIEW; R/H; FOR MITSUBISHI S	EA	GTCN159	VEHICLES,PARTS & ACC	MIRROR, SIDE VIEW; R/H; FOR MITSUBISHI STRADA; P/N 7632A226
735006	CLIP, PLASTIC SIDING; FOR NISSAN EAGLE	EA	GTCN159	VEHICLES,PARTS & ACC	CLIP, PLASTIC SIDING; FOR NISSAN EAGLE
735007	FENDER LIGHT ASSY., FRONT; FOR TOYOTA HI	EA	GTCN159	VEHICLES,PARTS & ACC	FENDER LIGHT ASSY., FRONT; FOR TOYOTA HI-LUX (WHITE)
735011	FLIR I3 THERMAL IMAGING CAMERA	SE	TDSN106	TEST EQPT & ACC	FLIR I3 THERMAL IMAGING.IMAGING CAMERA: RESOLUTION 60 X 60 PIXELS; TOTAL PIXELS 3,600; THERMAL SENSITIVITY < 0.15DEGREE C; ACCURACY +/-2PERCENT OR 2DEGREE C; TEMPERATURE RANGE -4 DEGREE FAHRENHEIT TO 482 DEGREE FAHRENHEIT (-20 DEGREE CELSIUS TO 250 DEGREE CELSIUS) ; FIELD OF VIEW 12.5DEGREE X 12.5DEGREE; FOCUS FREE; DETECTOR UNCOOLED MICROBOLOMETER; SCREEN 2.8" COLOR LCD; FRAME RATE 9 HZ; EMISS IVITY 0.1 TO 1.0 ADJUSTABLE. ANALYSIS: THERMAL PALETTES: IRON, RAINBOW, GRAY; MEASUREMENT MODE SPOT (CENTER); FILE STORAGE: FILE TYP E RADIOMETRIC JPG (>5,000). OTHERS: BATTERY LI-ION / OPERATION TIME >5 HRS; CHARGING SYSTEM IN-CAMERA CHARGER WITH AC ADAPTER; 3 HRS TO 90PERCENT CAPACITY; DIMENSIONS / WEIGHT 8.8" X 3.1" X 3.3" (223 X 79 X 85 MM) / 12.8 OZ (365 G); DROP 2 M (6.6 FT); SHOCK 25 G, IEC 60068-2-29; VIBRATION 2 G, IEC 60068-2-6; WARRANTY 10 YEAR DETECTOR/5 YEAR BATTERY/2 YEAR PARTS & LABOR.
735012	FLIR I5 THERMAL IMAGING CAMERA	SE	TDSN106	TEST EQPT & ACC	FLIR I5 THERMAL IMAGING CAMERA. IMAGING: RESOLUTION 100 X 100 PIXELS; TOTAL PIXELS 10,000; THERMAL SENSITIVITY < 0.1DEGREE C; ACCURA CY +/-2PERCENT OR 2 DEGREE CELSIUD; TEMPERATURE RANGE -20DEGREE CELSIUS TO 250DEGREE CELSIUS; FIELD OF VIEW 21DEGREE X 21 DEGREE; FO CUS FREE; DETECTOR UNCOOLED MICROBOLOMETER; SCREEN 2.8" COLOR LCD; FRAME RATE 9 HZ; EMISSIVITY 0.1 TO 1.0 ADJUSTABLE. ANALYSIS: THER MAL PALETTES IRON, RAINBOW, GRAY. MEASUREMENT MODES SPOT (CENTER). FILE STORAGE: FILE TYPE RADIOMETRIC JPG (>5,000). OTHERS: BATTERY LI-ION / OPERATION TIME >5 HRS; CHARGING SYSTEM IN-CAMERA CHARGER WITH AC ADAPTER; 3 HRS TO 90 PERCENT CAPACITY; DIMENSIONS / WEIGH T 8.8" X 3.1" X 3.3" (223 X 79 X 85 MM) / 12.8 OZ (365 G); DROP 2 M (6.6 FT); SHOCK 25 G, IEC 60068-2-29; VIBRATION 2 G, IEC 60068-2 -6; WARRANTY 10 YEAR DETECTOR/5 YEAR BATTERY/2 YEAR PARTS & LABOR.
735013	FLIR I7 THERMAL IMAGING CAMERA	SE	TDSN106	TEST EQPT & ACC	FLIR I7 THERMAL IMAGING CAMERA. IMAGING: RESOLUTION 140 X 140 PIXELS; TOTAL PIXELS 19,600; THERMAL SENSITIVITY < 0.1DEGREE C; ACCURA CY +/-2PERCENT OR 2DEGREE C; TEMPERATURE RANGE -20DEGREE CELSIUS TO 250DEGREE CELSIUS; FIELD OF VIEW 29DEGREE X 29DEGREE; FOCUS FREE ; DETECTOR UNCOOLED MICROBOLOMETER; SCREEN 2.8" COLOR LCD; FRAME RATE 9 HZ; EMISSIVITY 0.1 TO 1.0 ADJUSTABLE. ANALYSIS: THERMAL PALE TTES IRON, RAINBOW, GRAY; MEASUREMENT MODES SPOT (CENTER); AREA (MIN. & MAX.); ISOTERM (ABOVE/BELOW). FILE STORAGE: FILE TYPE RADIOM ETRIC JPG (>5,000). OTHERS: BATTERY LI-ION / OPERATION TIME >5 HRS; CHARGING SYSTEM IN-CAMERA CHARGER WITH AC ADAPTER; 3 HRS TO 90PE RCENT CAPACITY; DIMENSIONS / WEIGHT 8.8" X 3.1" X 3.3" (223 X 79 X 85 MM) / 12.8 OZ (365 G); DROP 2 M (6.6 FT); SHOCK 25 G, IEC 6006 8-2-29; VIBRATION 2 G, IEC 60068-2-6; WARRANTY 10 YEAR DETECTOR/5 YEAR BATTERY/2 YEAR PARTS & LABOR.
735014	FLIR E30 THERMAL IMAGING CAMERA	SE	TDSN106	TEST EQPT & ACC	FLIR E30 THERMAL IMAGING CAMERA. IMAGING: RESOLUTION 160 ╫ 120 PIXELS; TOTAL PIXELS 19,200; THERMAL SENSITIVITY < 0.10DEGREE; ACCURA CY ≧2 DEGREE CELSIUS OR ≧2 PERCENT OF READING; TEMPERATURE RANGE -20DEGREE TO 350DEGREE; VIDEO CAMERA W/LAMP 2.0 MP; LENS OPTIONS ST ANDARD: 25 DEGREE; OPTIONAL: 15 DEGREE TELE, 45 DEGREE WIDE; FOCUS MANUAL; UNCOOLED MICROBOLOMETER; COLOR LCD TOUCH SCREEN 3.5" (320 X 240); LASER SPOT ; VIDEO OUT COMPOSITE; FRAME RATE 60 HZ. ANALYSIS: MOVEABLE SPOTS 1; BOX AREAS 1. FILE STORAGE: RADIOMETRIC JPG TO SD CARD. OTHERS: FLIR TOOLS; BATTERY LI ION, 4 HOURS OPERATING TIME; OPTIONAL DUAL-BAY CHARGER AND SPARE BATTERY; WEIGHT 0.825 K G (1.82 LBS); WARRANTY 10 YEAR DETECTOR / 5 YEAR BATTERY / 2 YEAR PARTS AND LABOR; OPTIONAL ACCESSORIES 15DEGREE AND 45DEGREE LENSES , SUNSHIELD, TRIPOD ADAPTER, CIGARETTE LIGHTER ADAPTER KIT, BLUETOOTH HEADSET.
735015	FLIR E40 THERMAL IMAGING CAMERA	SE	TDSN106	TEST EQPT & ACC	FLIR E40 THERMAL IMAGING CAMERA. IMAGING: RESOLUTION 160 ╫ 120 PIXELS; TOTAL PIXELS 19,200; THERMAL SENSITIVITY < 0.07DEGREE; ACCURA CY ≧2DEGREE OR ≧2PERCENT OF READING; TEMPERATURE RANGE (-20 DEGREE CELSUS TO 650 DEGREE CELSIUS); VIDEO CAMERA W/LAMP 3.1 MP; LENS O PTIONS STANDARD: 25DEGREE; OPTIONAL: 15DEGREE TELE, 45DEGREE WIDE; ZOOM 2╫ CONTINUOUS DIGITAL; FOCUS MANUAL; UNCOOLED MICROBOLOMETER ; COLOR LCD TOUCH SCREEN 3.5" (320 X 240); PICTURE-IN-PICTURE FIXED; LASER SPOT; VIDEO OUT COMPOSITE; FRAME RATE 60 HZ. ANALYSIS: 3 MOVEABLE SPOTS; 3 BOX AREAS; DELTA T. ANNOTATION: VOICE; TEXT. FILE STORAGE: RADIOMETRIC JPG TO SD CARD; MPEG4 VIDEO RECORDING. OTH ERS: WI-FI TO APPLE AND ANDRIOD MOBILE DEVICES; METERLINK; FLIR TOOLS; BATTERY LI ION, 4 HOURS OPERATING TIME; OPTIONAL DUAL-BAY CHA RGER AND SPARE BATTERY; WEIGHT 0.825 KG (1.82 LBS); WARRANTY 10 YEAR DETECTOR / 5 YEAR BATTERY / 2 YEAR PARTS AND LABOR; OPTIONAL AC CESSORIES 15 DEGREE AND 45 DEGREE LENSES, SUNSHIELD, TRIPOD ADAPTER, CIGARETTE LIGHTER ADAPTER KIT, BLUETOOTH HEADSET.
735016	FLIR E50 THERMAL IMAGING CAMERA	SE	TDSN106	TEST EQPT & ACC	FLIR E50 THERMAL IMAGING CAMERA. IMAGING: RESOLUTION 240 ╫ 180 PIXELS; TOTAL PIXELS 43,200; THERMAL SENSITIVITY < 0.05 DEGREE CELSIU S; ACCURACY ≧2DEGREE OR ≧2 PERCENT OF READING; TEMPERATURE RANGE (-20 DEGREE CELSIUS TO 650DEGREE CELSIUS); VIDEO CAMERA W/LAMP 3.1 MP; LENS OPTIONS STANDARD: 25 DEGREE; OPTIONAL: 15 DEGREE TELE, 45 DEGREE WIDE; ZOOM 4╫ CONTINUOUS DIGITAL; FOCUS MANUAL; UNCOOLED M ICROBOLOMETER; COLOR LCD TOUCH SCREEN 3.5" (320 X 240); PICTURE-IN-PICTURE SCALABLE; FUSION; LASER SPOT; VIDEO OUT COMPOSITE; FRAME RATE 60 HZ .ANALYSIS: 3 MOVEABLE SPOTS; 3BOX AREAS; DELTA T. ANNOTATION: VOICE; TEXT. FILE STORAGE: RADIOMETRIC JPG TO SD CARD; MPE G4 VIDEO RECORDING. OTHERS: WI-FI TO APPLE AND ANDRIOD MOBILE DEVICES; METERLINK; FLIR TOOLS; BATTERY LI ION, 4 HOURS OPERATING TIME ; OPTIONAL DUAL-BAY CHARGER AND SPARE BATTERY; WEIGHT 0.825 KG (1.82 LBS); WARRANTY 10 YEAR DETECTOR / 5 YEAR BATTERY / 2 YEAR PARTS AND LABOR; OPTIONAL ACCESSORIES 15 DEGREE AND 45 DEGREE LENSES, SUNSHIELD, TRIPOD ADAPTER, CIGARETTE LIGHTER ADAPTER KIT, BLUETOOTH HEADSET.
735019	FLIR T440 THERMAL IMAGING INFRARED CAMER	SE	TDSN106	TEST EQPT & ACC	FLIR T440 THERMAL IMAGING INFRARED CAMERA. HAS COMMON FEATURES OF FLIRT 420 EXCEPT THAT FLIR T440 HAS THE FOLLOWING: TEMPERATURE RAN GE: -4 DEGREE FAHRENHEIT TO 2192 DEGREE FAHRENHEIT (-20 DEGREE CELSIUS TO 1200DEGREE CELSIUS); ZOOM 8X CONTINUOUS; LCD IMAGE SKETCH: DRAW ON STORED IMAGES RIGHT ON TOUCHSCREEN; MULTI-SPECTRAL DYNAMIC IMAGING (MSX): IR IMAGE WITH ENHANCED DETAIL PRESENTATION; MEASU REMENT PRESETS: PRESETS FOR STANDARD MEASUREMENTS; PROFILE MEASUREMENT ANALYSIS: SHOWS A LIVE GRAPH OF TEMPERATURES ACROSS A LINE ON THE IMAGE
735020	MODEM, GSM/GPRS, AMR485	EA	TDSN113	SCADA EQPT & ACC	MODEM, GSM/GPRS, AMR485; GSM FEATURES = CINTERION TC65I GSM/GPRS MODULE, QUAD-BAND: 850/900/1800/1900 MHZ, GSM RELEASE 99, RF OUTPUT POWER, CLASS 4 ((2 W) FOR EGSM 850 AND 900, CLASS 1 ((1 W) FOR GSM 1800 AND 1900, AT COMMANDS HAYES GSM 07.05 AND GSM 07.07, SIM AP PLICATION TOOLKIT RELEASE 99, AMBIENT TEMP. RANGE: 30 TO +65 DEGREE, AUTOMATIC SWITCH OFF AT +75 DEGREE; INTERFACES = ONBOARD RS232 AND RS485, SUPPORTS AUTOBAUDING AND FIXED BAUDRATES: 1.2, 2.4, 4.8, 9.6, 19.2, 38.4, 57.6, 15.2 AND 230.4 KBPS, MINI-SIM CARD READER , SMA ANTENNA CONNECTOR, OPERATING STATUS LED; OPEN APPLICATION PLATFORM FEATURES = ARM7 PROCESSOR, MEMORY: 400 KBYTES (RAM) AND 1.7 MBYTES (FLASH), IMPROVED POWER-SAVING MODES, TCP/IP STACK ACCESS VIA AT COMMANDS JAVA FEATURES, CLDC 1.1 HL, J2ME WITH IMP 2.0, SEC URE DATA TRANSMISSION WITH HTTPS AND PKI, SUPPORT OF T CP, UDP, HTTP, FTP, SMTP, POP3, APPLICATION SW UPDATE OVER-THE-AIR (OTAP); SP ECIFICATION FOR GPRS DATA TRANSMISSION = MULTISLOT CLASS 12, PBCCH SUPPORT, CODING SCHEME 1 TO 4, CLASS B MOBILE STATION; SPECIFICAT ION FOR CSD DATA TRANSMISSION = UP TO 14.4 KBIT/S, V.110, NON-TRANSPARENT MODE, USSD SUPPORT; POWER SOURCE = 90 - 260VAC SWITCHMODE POWER SUPPLY; ENCLOSURE = IP66 RATED, 140 X 80 X 80 MM.
735021	USB HUB, WITH SEVEN (7) USB PORTS	EA	TDTN102	COMPUTERS & ACC	USB HUB, WITH SEVEN (7) USB PORTS
735022	SYSTEM, SMART METER TEST;40-STATION	SE	TDLN115	TEST EQPT & ACC	40-STATION SMART METER TEST SYSTEM; 40-POSITION METER TEST BENCH CAPABLE OF TESTING BATCHES OF 40 ELECTRONIC SMART METERS IN ANSI FO RMS 1S,2S, AND 12S IN TRUE CONNECTION. ACCURACY TRACEABLE TO NIST OR ITS EQUIVALENT. INCLUDES CONTROL PC WITH OPERATING SYSTEM, AUTO MATION SOFTWARE, BARCODE READER WITH HANDHELD TERMINAL, ETC
735023	PAD, PEDAL, ACCELERATOR; FOR NISSAN EAGL	EA	GTCN159	VEHICLES,PARTS & ACC	PAD, PEDAL, ACCELERATOR; RUBBER; FOR NISSAN EAGLE
735025	STRIPS,METAL;FOR REKONER PRINTING EQPT	UN	GOBN172	PRINTING EQPT & SUPP	METAL STRIPS; FOR RECKONER PRINTING EQUIPMENT
735026	ASSEMBLY, PERFORATING; FOR RECKONER PRIN	UN	GOBN172	PRINTING EQPT & SUPP	PERFORATING ASSEMBLY; FOR RECKONER PRINTING EQUIPMENT
735028	SEPARATOR,AIR;FOR DENTAL CHAIR	ST	GOBN167	MEDICAL/DENTAL SUPP	AIR SEPARATOR; FOR FONE DENTAL CHAIR
735029	PAINT, ACRYLIC; MIXED COLOR	QT	GTCN156	PAINT/FINISHING MATL	PAINT, ACRYLIC; MIXED COLOR
735031	HYDROVAC ASSY.; FOR ISUZU NRR	EA	GTCN159	VEHICLES,PARTS & ACC	HYDROVAC ASSY.; FOR ISUZU NRR; 6BG1 ENGINE
735038	KIT, BRAKE CALIPER; FOR FORD RANGER 2X4	SE	GTCN159	VEHICLES,PARTS & ACC	KIT, BRAKE CALIPER; FOR FORD RANGER 2X4; 2000 MODEL.
735039	PISTON, CALIPER; FOR FORD RANGER 2X4	EA	GTCN159	VEHICLES,PARTS & ACC	PISTON, CALIPER; FOR FORD RANGER 2X4; 2000 MODEL.
735040	TAPE,MAGIC;2IN	EA	GOBN165	OFFICE SUPPLIES	TAPE, MAGIC; 2"
735041	LEATHERETTE,ORANGE	YD	GOBN177	TEXTILE & LEATHER	LEATHERETTE, ORANGE
735042	WIRE, EXPANDED METAL; SIZE 4MMX3/4 X 1-1	EA	GTCN154	HWARE & CONST MATL	WIRE, EXPANDED METAL; SIZE 4MM X 3/4 X 1-1/2 X 4 X 8
735043	FOAM,REBONDED;SIZE 2X84INX84IN	EA	GOBN177	TEXTILE & LEATHER	FOAM, REBONDED; SIZE 2 X 84" X 84"
735044	FOAM,REBONDED;SIZE 2X40INX51IN	EA	GOBN177	TEXTILE & LEATHER	FOAM, REBONDED; SIZE 2 X 40" X 51"
735045	FOAM,REBONDED;SIZE 3X63INX148IN	EA	GOBN177	TEXTILE & LEATHER	FOAM, REBONDED; SIZE 3 X 63" X 148"
735046	FITTING, ELBOW; SIZE 3/16 X 5/8	EA	GTCN157	PLUMBING MATL	FITTING, ELBOW; SIZE 3/16 X 5/8
735047	SWITCH, OIL PRESSURE; FOR NISSAN UD NE6	EA	GTCN159	VEHICLES,PARTS & ACC	SWITCH, OIL PRESSURE; FOR NISSAN UD NE6
735050	BOOTS, WHEEL CYLINDER; 1-5/16"	EA	GTCN159	VEHICLES,PARTS & ACC	BOOTS, WHEEL CYLINDER; 1-5/16"
735055	ENVELOPE,EXPANDING;SHORT;TRANSPARENT	ST	GOBN165	OFFICE SUPPLIES	ENVELOPE, EXPANDABLE; SHORT; TRANSPARENT; APPROVED EQUIVALENT: SEAGULL H104S
735056	SOFTWARE; ORACLE WEB LOGIC SERVER; STD.	PG	TDTN102	COMPUTERS & ACC	SOFTWARE; ORACLE WEB LOGIC SERVER APPLICATION; STANDARD EDITION; NAMED USERS (NUP) 600, MINIMUM USER REQUIREMENTS FOR NUP PRICE 120 CORES*0.5*10, 1ST YR MAINTENANCE
735057	SOFTWARE; ORACLE BUS. INTEL. SUITE (OBIE	PG	TDTN102	COMPUTERS & ACC	SOFTWARE; ORACLE BUSINESS INTELLIGENCE SUITE (OBIE), ENTERPRISE EDITION PLUS;REPORTING TOOL, NAMED USERS (NUP) 25 MINIMUM USER REQUI REMENTS FOR NUP PRICE 25 USERS, 1ST YR MAINTENANCE
735058	SOFTWARE, VPN; SITE-TO-SITE; STD. REMOTE	PG	TDTN102	COMPUTERS & ACC	SOFTWARE, VPN (VIRTUAL PRIVATE NETWORK); SITE-TO-SITE; STANDARD REMOTE ACCESS FOR HARDWARE AND CONFIGURATION FOR MERALCO
735059	SOFTWARE, LICENSE; MS PROJECT 2013	LC	TDTN102	COMPUTERS & ACC	SOFTWARE, LICENSE; MICROSOFT (MS) PROJECT 2013 STANDARD; UNDER MICROSOFT SELECT AGREEMENT
735060	SWITCH, ACCELERATOR; FOR ISUZU NHR	EA	GTCN159	VEHICLES,PARTS & ACC	SWITCH, ACCELERATOR; FOR ISUZU NHR
735063	TABLE,INSPECTOR'S	EA	GOBN169	OFFICE EQPT	INSPECTOR'S TABLE; 73" L X 19"W X 6.5"H MADE OF 3/4" PLYWOOD; 3 DRAWERS WITH LOCKS <(>&<)> GLIDES; VARNISH FINISH TOP FRAME WITH EDGING; BLACK PAINT FOR 1" DIA G.I. PIPE STAND, WITH RUBBER FOOTING 23"H X 68" VERTICAL SUPPORT TO SUPPORT 4 LEGS
735064	ORGANIZER,CALLING CARD;W/TRANSPARENT	EA	GOBN165	OFFICE SUPPLIES	ORGANIZER, CALLING CARD; W/ TRANSPARENT COVER
735105	ROUTER, CISCO ASR 9010	UN	TDTN104	TELECOM EQPT & ACC	ROUTER, CISCO ASR 9010 AC CHASSIS WITH PEM VERSION 2; ASR-9010 FAN TRAY VERSION 2, 3KW AC POWER MODULE VERSION 2 FOR ASR-9006 & ASR- 9010, CISCO IOS XR IP/MPLS CORE SOFTWARE, ASR9K ROUTE SWITCH PROCESSOR WITH 440G/SLOT FABRIC AND 6GB, 2-PORT 10GE, 20-PORT GE LOW QU EUE LC REQUIRES XFPS AND SFPS, L3VPN LINE CARD LICENSE, FOR USE WITH -B OR -L LINE CARDS, 2-PORT 10GE, 20-PORT GE LOW QUEUE LC REQUI RES XFPS AND SFPS, L3VPN LINE CARD LICENSE, FOR USE WITH -B OR -L LINE CARDS, WITH SMARTNET.

735107	ROUTER, CISCO ASR 9010 (SPARE)	UN	TDTN104	TELECOM EQPT & ACC	ROUTER, CISCO ASR 9010 AC CHASSIS WITH PEM VERSION 2; ASR-9010 FAN TRAY VERSION 2, 3KW AC POWER MODULE VERSION 2 FOR ASR-9006 & ASR- 9010, ASR9K ROUTE SWITCH PROCESSOR WITH 440G/SLOT FABRIC AND 6GB, 2-PORT 10GE, 20-PORT GE LOW QUEUE LC REQUIRES XFPS AND SFPS, 1000B ASE-LX/LH SFP TRANSCEIVER MODULE, MMF/SMF, 1310NM, DOM, 1000BASE-SX SFP TRANSCEIVER MODULE, MMF, 850NM, DOM, 1000BASE-T SFP (NEBS 3 ESD), 1000BASE-ZX GIGABIT ETHERNET SFP (DOM), CISCO MULTIRATE 10GBASE-ER AND OC-192/STM-64 IR-2 XFP MODULE, 4-PORT 10GE LOW QUEUE LI NE CARD, REQUIRES XFPS, 10GBASE-SR XFP MODULE, MULTIRATE XFP MODULE FOR 10GBASE-LR AND OC192 SR-1, 10GBASE-ZR AND OC192 LR2 XFP MODU LE.
735108	PACKET RADIO, HORIZON QUANTUM 600 RADIO	UN	TDTN104	TELECOM EQPT & ACC	HORIZON QUANTUM 600 RADIO, DRAGONWAVE; LOWER 6 GHZ BAND 1; DUAL MODEM- SINGLE RADIO; NO ADVANCED FEATURES; NO STANDARD FEATURES, HOR IZON QUANTUM 600; LOWER 6 GHZ BAND 1; DUAL MODEM - DUAL RADIO ; NO ADVANCED FEATURES; NO STANDARD FEATURES, LINK UPGRADE, QUANTUM FE ATURE, ADVANCED ETHERNET + AUTOMATIC ADAPTIVE MODULATION, HORIZON QUANTUM HIGH RADIO;LOWER 6 GHZ BAND 1, HORIZON QUANTUM LOW RADIO;L OWER 6 GHZ BAND 1, ANTENNA; L6G; 4' ANTENNA; CLIP MOUNT, ANTENNA; L6G; 6' ANTENNA; CLIP MOUNT, HORIZON QUANTUM, SINGLE RADIO DC INST ALL KIT (GLOBAL), HORIZON QUANTUM CABLE: 30M LMR-400 CABLE.
735117	PACKET RADIO (SPARE)	UN	TDTN104	TELECOM EQPT & ACC	HORIZON QUANTUM 600 RADIO, DRAGONWAVE; LOWER 6 GHZ BAND 1; DUAL MODEM- SINGLE RADIO; NO ADVANCED FEATURES; NO STANDARD FEATURES, HOR IZON QUANTUM 600; LOWER 6 GHZ BAND 1; DUAL MODEM - DUAL RADIO ; NO ADVANCED FEATURES; NO STANDARD FEATURES, LINK UPGRADE, QUANTUM FE ATURE, AUTOMATIC ADAPTIVE MODULATION, HORIZON QUANTUM HIGH RADIO;LOWER 6 GHZ BAND 1,HORIZON QUANTUM LOW RADIO;LOWER 6 GHZ BAND 1, HO RIZON QUANTUM, SINGLERADIO DC INSTALL KIT (GLOBAL).
735118	PACKET RADIO NMS	EA	TDTN104	TELECOM EQPT & ACC	DRAGONVISION NETWORK MANAGEMENT SYSTEM FOR WINDOWS. SUPPLIED WITH LICENSE TO MANAGE UP TO 10 NETWORK ELEMENTS AND TO SUPPORT ONE INT ERFACE TO JAVA GUI WINDOWS CLIENT APPLICATION. ADDITIONAL INTERFACES TO GUI CLIENT APPLICATIONS SHOULD BE ORDERED SEPARATELY, LICENS E TO ONE DRAGONVISION JAVA GUI CLIENT FOR WINDOWS, DRAGONVISION NETWORK MANAGEMENT LICENSE FOR WINDOWS. LICENSE SUPPORT FOR 1 NETWOR K ELEMENT (2 PER MICROWAVE LINK).
735119	PLUG, SPARK; FOR ALTECH	EA	GTCN159	VEHICLES,PARTS & ACC	PLUG, SPARK; FOR ALTECH
735120	SWITCH, STARTER SOLENOID; FOR FORD RANGE	EA	GTCN159	VEHICLES,PARTS & ACC	SWITCH, STARTER SOLENOID; FOR FORD RANGER
735121	VALVE, SOLENOID; AIR HORN; 24V	EA	GTCN159	VEHICLES,PARTS & ACC	VALVE, SOLENOID; AIR HORN; 24V
735122	CABLE, CONSOLE; 6 FT; PN: CAB-CONSOLE-US	EA	TDTN104	TELECOM EQPT & ACC	CABLE, CONSOLE, 6 FT; WITH USB TYPE A AND MINI B, PN: CAB-CONSOLE-USB
735123	MACHINE,ABDOMINAL PRESS;W/ 300LBS	UN	GOBN174	SPORTS/RECREATIONAL	MACHINE, ABDOMINAL PRESS; W/ 300LBS; APPROVED EQUIVALENT: IMPULSE
735124	PULLEY,ADJUSTABLE;DUAL;200LBSX2	UN	GOBN174	SPORTS/RECREATIONAL	PULLEY, ADJUSTABLE; DUAL; OR CABLE CROSSOVER; 200LBS X 2; APPROVED EQUIVALENT: IMPUSE
735125	MACHINE,LAT PULLDOWN;W/ 275LBS	UN	GOBN174	SPORTS/RECREATIONAL	MACHINE, LAT PULLDOWN; W/ 275LBS; APPROVED EQUIVALENT: IMPULSE
735126	MACHINE,LEG EXTENSION;W/ 275LBS	UN	GOBN174	SPORTS/RECREATIONAL	MACHINE, LEG EXTENSION; W/ 275LBS; APPROVED EQUIVALENT: IMPULSE
735127	MACHINE,LEG PRESS;W/ 300LBS	UN	GOBN174	SPORTS/RECREATIONAL	MACHINE, LEG PRESS; W/ 300LBS; APPROVED EQUIVALENT: IMPULSE
735128	MACHINE,PEC/REAR DELT;W/ 200LBS	UN	GOBN174	SPORTS/RECREATIONAL	MACHINE, PEC/REAR DELT; W/ 200LBS; APPROVED EQUIVALENT: IMPULSE
735129	MACHINE,SMITH;& POWER RACK	UN	GOBN174	SPORTS/RECREATIONAL	MACHINE, SMITH; & POWER RACK; APPROVED EQUIVALENT: STARTRAC MAXRACK
735130	PANELBOARD; NO MAIN CB; 4-125AT BRANCHES	UN	GTCN154	HWARE & CONST MATL	PANELBOARD, NO MAIN CIRCUIT BREAKER, PROVIDE TERMINAL LUGS; BRANCHES:4-125AT CIRCUIT BREAKER, 3POLE, 480V AT 36KA; SQUARE D BRAND; A MPERE FRAME: MAIN: 500AF, BRANCHES: 200AF
735133	SMBS; 8 X 5 X NBD CATALYST 3750X 48 PORT	EA	TDTN104	TELECOM EQPT & ACC	SMALL MEDIUM BUSINESS SUPPORT (SMBS); 8 X 5 X NBD CATALYST 3750X 48 PORT FULL POE IP BASE, PN: CON-SMBS-3750X4FS
735134	CABLE TIE; MIN 900MM L X 25MM W; BLACK	ST	GTCN154	HWARE & CONST MATL	CABLE TIES; HEAVY DUTY; COLOR BLACK; WITH SMOOTH ROUND EDGES THAT DOES NOT CUT THROUGH INSULATIONS OR HANDS AND ARE COMFORTABLE TO W ORK WITH; LENGTH OF AT LEAST 900MM AND WIDTH OF AT LEAST 25MM (CAN BE USED ASSINGLE OR DOUBLE LOOPS DEPENDING ON THE NUMBER OF BUNDL ED ORANGE WIRES); UV RESISTANT AND UL ACCEPTED; MUST HAVE AT LEAST A MINIMUM TENSILELOOP OF 250 POUNDS AND RESISTANT TO SLIPPING AND HOLD UP THROUGH MOSTCONDITIONS AND HAVE AN OPERATING TEMPERATURE OF NEGATIVE FORTY DEGREES CELSIUS TO ONE HUNDRED FIFTY DEGREES CEL SIUS (-40 DEGREE C TO 150 DEGREE C)
735135	CABLE TIE; MIN 900MM L X 25MM W; BLACK;	ST	GTCN154	HWARE & CONST MATL	CABLE TIES; HEAVY DUTY; REUSABLE; COLOR BLACK; WITH SMOOTH ROUND EDGES THAT DOES NOT CUT THROUGH INSULATIONS OR HANDS AND ARE COMFOR TABLE TO WORK WITH; LENGTH OF AT LEAST 900MM AND WIDTH OF AT LEAST 25MM (CAN BE USED AS SINGLE OR DOUBLE LOOPS DEPENDING ON THE NUMB ER OF BUNDLED ORANGE WIRES); UV RESISTANT AND UL ACCEPTED; MUST HAVE AT LEAST A MINIMUM TENSILE LOOP OF 250 POUNDS AND RESISTANT TO SLIPPING AND HOLD UP THROUGH MOST CONDITIONS AND HAVE AN OPERATING TEMPERATURE OF NEGATIVE FORTY DEGREES CELSIUS TO ONE HUNDRED FIFT Y DEGREES CELSIUS (-40 DEGREE CTO 150 DEGREE C)
735136	MACHINE, ENVELOPING; +14,000/HR OPER. SP	UN	TDTN102	COMPUTERS & ACC	MACHINE, ENVELOPING; OPERATING SPEED OF MORE THAN 14,000 INSERTS/HR; MINIMUM OF 3-ENCLOSURE FEEDERS; ERROR OF FAULT DETECTION FEATUR E; BATCH FEEDING; HANDLES Z-FOLD, OPEN END, HIGH GLOSS AND OTHER TYPE OF INSETS OR FLYERS; OMR, BAR CODE READER, 2D, OCR, INTELLIGEN T MAIL BARCODE;BURSTING AND CUTTING COMPONENT; HIGH CAPACITY OUTPUT CONVEYOR, 3 METERS
735138	VALVE, EXPANSION; AUTO AIRCON; FOR ISUZU	EA	GTCN159	VEHICLES,PARTS & ACC	VALVE, EXPANSION; AUTO AIRCON; FOR ISUZU FRR
735139	SEAL, OIL; WHEEL HUB; FOR POLE TRAILER	EA	GTCN154	HWARE & CONST MATL	SEAL, OIL; WHEEL HUB; FOR POLE TRAILER
735140	VALVE, EXPANSION; AUTO AIRCON; FOR NISSA	EA	GTCN159	VEHICLES,PARTS & ACC	VALVE, EXPANSION; AUTO AIRCON; FOR NISSAN UD FE6
735141	FILTER, DRIER; FOR NISSAN UD FE6	EA	GTCN159	VEHICLES,PARTS & ACC	FILTER, DRIER; FOR NISSAN UD FE6
735142	KIT, PISTON; CLUTCH SLAVE; NISSAN UD CMF	EA	GTCN159	VEHICLES,PARTS & ACC	KIT, PISTON; CLUTCH SLAVE; NISSAN UD CMF
735143	CROSS JOINT, GUN-88	EA	GTCN159	VEHICLES,PARTS & ACC	CROSS JOINT, GUN-88.
735144	CROS JOINT, GU-1000	EA	GTCN159	VEHICLES,PARTS & ACC	CROSS JOINT, GU-1000.
735145	PULLEY, TENSIONER; ASSY.; FOR NHR	EA	GTCN152	ELEC'L & IND'L EQPT	PULLEY, TENSIONER; ASSY.; FOR NHR.
735149	LAMP, EMERGENCY; 1 W; LED	ST	GTCN154	HWARE & CONST MATL	LAMP, EMERGENCY; 1 W; LED
735150	PACK, BATTERY; SEALED LEAD ACID; 4V; 4.0	ST	TDTN101	BATTERIES/CHARGERS	PACK, BATTERY; SEALED LEAD ACID; 4V; 4.0AH
735157	CARPET,TILE;TUFTED LOOP PILE;50CMX50CM	M2	GOBN177	TEXTILE & LEATHER	CARPET TILE; TUFTED LOOP PILE; NYLON; SOLUTION DYED; PVC BACKING; 50 CM X 50 CM
735158	VALVE, EXPANSION; AUTO AIRCON; FOR ISUZU	EA	GTCN159	VEHICLES,PARTS & ACC	VALVE, EXPANSION; AUTO AIRCON; FOR ISUZU NKR
735159	FILTER, DRIER; FOR ISUZU NKR	EA	GTCN159	VEHICLES,PARTS & ACC	FILTER, DRIER; FOR ISUZU NKR
735164	CONN,POLYETHYLENE COUPLING;1/2IN	EA	GTCN157	PLUMBING MATL	CONNECTOR, POLYETHYLENE COUPLING; 1/2"
735165	TISSUE;2-PLY;190 PULLS;215MMX200MM	BX	GOBN175	TOILETRIES	TISSUE; 2-PLY; 190 PULLS; 215MM X 200MM APPROVED EQUIVALENT: KLEENEX
735166	ALCOHOL,ETHYL;70%;100ML	BOT	GOBN165	OFFICE SUPPLIES	ALCOHOL, ETHYL; 70% SOLUTION; 100ML; A.E. CASINO ETHYL ALCOHOL FEMME
735167	HOSE, AIR; 1/4 I.D.; WITH COMPLETE FITTI	SE	GTCN157	PLUMBING MATL	HOSE, AIR; 1/4 I.D.; WITH COMPLETE FITTINGS, CHUCK AND ADAPTER
735168	AIR DUCT, FLEXIBLE; ALPI 162506; ALUMINU	BX	GTCN152	ELEC'L & IND'L EQPT	AIR DUCT, FLEXIBLE; ALPI 162506; ALUMINUM; 6" DIA X 10 METERS W/ THE FOLLOWING ADD'L INFO: FIBERGLASS DENSITY = 16KG/CU.M.; THICKNES S = 25MM; JACKETING = REINFORCED ALUMINUM FOIL
735170	KEY,PADLOCK;FOR ABLOY MODEL 330B/50	EA	TDLN124	DT/SWGR & ACC	KEY FOR ABLOY PADLOCK MODEL PL330B/50; PATENTED EXEC. KEY UNTIL YEAR 2031
735171	KEY,PADLOCK;FOR ABLOY MODEL PL330E/50	EA	TDLN124	DT/SWGR & ACC	KEY FOR ABLOY PADLOCK MODEL PL330E/50; PATENTED EXEC. KEY UNTIL YEAR 2014
735172	KEY;FOR MODEL G47 MUL-T-LOCK	EA	TDLN124	DT/SWGR & ACC	KEY FOR MULTI-LOCK PADLOCK MODEL G47 MUL-T-LOCK;
735173	FLUID,IV;D5 LRS;1 LITER	EA	GOBN167	MEDICAL/DENTAL SUPP	FLUID, INTRAVENOUS; D5 LRS; 1 LITER; IN BOXES OF 10
735174	FLUID,IV;D5 LRS;500ML	EA	GOBN167	MEDICAL/DENTAL SUPP	FLUID, INTRAVENOUS; D5 LRS; 500ML; IN BOXES OF 10
735175	FLUID,IV;D5 WATER;1 LITER	EA	GOBN167	MEDICAL/DENTAL SUPP	FLUID, INTRAVENOUS; D5 WATER; 1 LITER; IN BOXES OF 10
735176	FLUID,IV;D5 WATER;500ML	EA	GOBN167	MEDICAL/DENTAL SUPP	FLUID, INTRAVENOUS; D5 WATER; 500ML; IN BOXES OF 10
735177	FLUID,IV;PLRS;1 LITER	EA	GOBN167	MEDICAL/DENTAL SUPP	FLUID, INTRAVENOUS; PLRS; 1 LITER; IN BOXES OF 10
735178	FLUID,IV;PLRS;500ML	EA	GOBN167	MEDICAL/DENTAL SUPP	FLUID, INTRAVENOUS; PLRS; 500ML; IN BOXES OF 10
735179	FLUID,IV;D5 NSS;1 LITER	EA	GOBN167	MEDICAL/DENTAL SUPP	FLUID, INTRAVENOUS; D5 NSS; 1 LITER; IN BOXES OF 10
735180	FLUID,IV;D5 NSS;500ML	EA	GOBN167	MEDICAL/DENTAL SUPP	FLUID, INTRAVENOUS; D5 NSS; 500ML; IN BOXES OF 10
735181	FLUID,IV;PNSS;1 LITER	EA	GOBN167	MEDICAL/DENTAL SUPP	FLUID, INTRAVENOUS; PNSS; 1 LITER; IN BOXES OF 10
735182	FLUID,IV;PNSS;500ML	EA	GOBN167	MEDICAL/DENTAL SUPP	FLUID, INTRAVENOUS; PNSS; 500ML; IN BOXES OF 10
735183	NEEDLE,IV CATHETER;G# 18	ST	GOBN167	MEDICAL/DENTAL SUPP	NEEDLE, IV CATHETER; GAUGE # 18; IN BOX OF 50'S; APPROVED EQUIVALENT:VENFLON PRO SAFETY
735184	NEEDLE,IV CATHETER;G# 20	ST	GOBN167	MEDICAL/DENTAL SUPP	NEEDLE, IV CATHETER; GAUGE # 20; IN BOX OF 50'S; APPROVED EQUIVALENT:VENFLON PRO SAFETY
735185	NEEDLE,IV CATHETER;G# 22	ST	GOBN167	MEDICAL/DENTAL SUPP	NEEDLE, IV CATHETER; GAUGE # 22; IN BOX OF 50'S; APPROVED EQUIVALENT:VENFLON PRO SAFETY
735186	NEEDLE,IV CATHETER;G# 24	ST	GOBN167	MEDICAL/DENTAL SUPP	NEEDLE, IV CATHETER; GAUGE # 24; IN BOX OF 50'S; APPROVED EQUIVALENT:VENFLON PRO SAFETY
735188	KIT, VALVE SUCTION; FOR TOYOTA HI LUX 2K	SE	GTCN159	VEHICLES,PARTS & ACC	KIT, VALVE; SUCTION; FOR TOYOTA HI LUX 2KD
735189	WRENCH,PENTAHEAD;FOR PAD-DT	EA	TDLN124	DT/SWGR & ACC	WRENCH, PENTAHEAD; FOR OPENING PAD- MOUNTED DISTIRUBTION TRANSFORMERS
735190	BATTERY PACK; FOR DELL VOSTRO 1310	EA	TDTN101	BATTERIES/CHARGERS	BATTERY PACK; FOR DELL VOSTRO 1310; PART NUMBER N241H
735191	PC CAD STATION; STD REL 13.3; CORE I7-37	UN	TDTN102	COMPUTERS & ACC	PC CAD STATION; STANDARD; STD. REL 13.3; CORE I7-3770 PROCESSOR WITH VPRO AND TURBOBOOST TECHNOLOGIES; 8GB (2 X 4GB) DDR3-1600 RAM; SEAGATE 250GB MINIMUM SATA 7200RPM; DVD-RW DRIVE; WITH NVIDIA 1GB GDDR5 128-BIT GRAPHICS CARD WITH DVI-I AND HDMI PORTS; INTEGRATED HD AUDIO W/ BUILT-IN SPEAKERS; INTEGRATED GIGABIT ETHERNET LAN; USB KEYBOARD; USB OPTICAL SCROLL MOUSE; 21.5-" WIDESCREEN LCD MONITO R (250 CD/M2 BRIGHTNESS); MINIMUM 4 USB PORTS (2 IN FRONT), 1 15-PIN VGA, 1 DVI-I, 1 ESATA, AUDIO IN/OUT; OPERATING VOLTAGE RANGE: 90-264 VAC; OPERATING LINE FREQUENCY RANGE: 47-63 HZ; INSTALLED WITH WINDOWS 7 PROFESSIONAL OEM 64-BIT; WITH 80 PLUS BRONZE CERTIFIC ATION; FIVE (5) YEARS PARTS & ON-SITE SERVICE ON-SITE WARRANTY; SYSTEM RECOVERY SOFTWARE, MOUSE PAD, VGA/DVI-I CABLES, AC POWER CORD S (1.5M LENGTH) W/ PARALLEL PLUGS; APPROVED MODEL: DELL OPTIPLEX 9010 DT
735262	ACU, WINDOW TYPE; 2.0 HP; INVERTER	UN	GTCN152	ELEC'L & IND'L EQPT	AIR-CONDITIONING UNIT; WINDOW-TYPE; INVERTER; 2.0 HP
735265	ALTERNATOR ASSY., REPAIRED; FOR ISUZU IP	EA	GTCN159	VEHICLES,PARTS & ACC	ALTERNATOR ASSY., REPAIRED; FOR ISUZU IPV
735266	STARTER ASSY., REPAIRED; FOR MITS. CANTE	EA	GTCN159	VEHICLES,PARTS & ACC	STARTER ASSY., REPAIRED; FOR MITS. CANTER
735267	FLASH DRIVE, USB; 16GB; USB 2.0 COMPATIB	ST	TDTN102	COMPUTERS & ACC	FLASH DRIVE, USB; 16GB; USB 2.0 COMPATIBLE; W/ SWIVEL TOP COVER; WITHPASSWORD PROTECTION AND WRITE-PROTECT SWITCH; WIN98SE/2000/ME/X P COMPATIBLE; W/ NECK STRAP INCLUDED Additional/new capacity of flash drives
735268	FLASH DRIVE, USB; 32GB; USB 2.0 COMPATIB	ST	TDTN102	COMPUTERS & ACC	FLASH DRIVE, USB; 32GB; USB 2.0 COMPATIBLE; W/ SWIVEL TOP COVER; WITHPASSWORD PROTECTION AND WRITE-PROTECT SWITCH; WIN98SE/2000/ME/X P COMPATIBLE; W/ NECK STRAP INCLUDED. Additional/new capacity of flash drives
735270	BREAKER, CIRCUIT; 60A; 3P; SQUARE D	ST	GTCN154	HWARE & CONST MATL	BREAKER, CIRCUIT; 60A; 3P; 240V; 10KAIC; SQUARE D
735272	REPAIR KIT, FOOT VALVE; FOR NISSAN NE-6	SE	GTCN159	VEHICLES,PARTS & ACC	REPAIR KIT, FOOT VALVE; FOR NISSAN NE-6
735273	HOSE, FILLER; FUEL TANK; FOR NISSAN BD25	EA	GTCN159	VEHICLES,PARTS & ACC	HOSE, FILLER; FUEL TANK; FOR NISSAN BD25
735274	SEAL, OIL; REAR WHEEL; HUB; FOR FUSO FM-	EA	GTCN154	HWARE & CONST MATL	SEAL, OIL; REAR WHEEL; HUB; FOR FUSO FM-515
735275	HOSE, FUEL LINE; TRANSPARENT; SIZE 1/2	FT	GTCN159	VEHICLES,PARTS & ACC	HOSE, FUEL LINE; TRANSPARENT; SIZE 1/2
735279	LICENSE, S/WARE; JAVA PROTOCOL	LC	TDTN102	COMPUTERS & ACC	LICENSE, SOFTWARE; JAVA PROTOCOL
735280	BOX, PANEL; FOR CB; 1-MAIN, 4-BRANCH; 1-	EA	GTCN154	HWARE & CONST MATL	PANEL BOX; FOR PLUG-IN CIRCUIT BREAKERS; 1- MAIN AND 4-BRANCHES; SINGLE PHASE
735281	PULLEY,STEEL;1-1/2IN	EA	TDLN123	LINE TWE	PULLEY, STEEL; 1-1/2"

735282	GLASS PANEL, BRONZE; 1/4" X 48" X 96"	EA	GTCN154	HWARE & CONST MATL	GLASS PANE, BRONZE COLORED; 1/4" X 48" X 96"
735283	FRAME, WALL; ANODIZE ALUMINUM; W/ SLIDE	EA	GTCN154	HWARE & CONST MATL	FRAME, WALL; ANODIZE ALUMINUM FRAME; WITH SLIDING 1/8" THICK CLEAR ACRYLIC PLASTIC, J-CLIP AND PLYWOOD BACKING
735284	BRUSH, CARBON; AIRCON BLOWER	SE	GTCN159	VEHICLES,PARTS & ACC	BRUSH, CARBON; AIRCON BLOWER; ISUZU FRR
735289	INSULATION RESISTANCE TESTER; 10 KV	SE	TDSN106	TEST EQPT & ACC	INSULATION RESISTANCE TESTER; WITH CAPACITANCE MEASUREMENT 10 NANOFARAD TO AT LEAST 50 MICROFARAD; CHARGE CURRENT OF AT LEAST 5 MA; PRESET AND USER-DEFINED OUTPUT TEST VOLTAGES UP TO 10 KV; MEASURES UP TO 35 TERAOHMS; AUTOMATIC IR, PI, DAR, DD AND SV TESTS; AT LEA ST 4.0 HOURS CONTINUOUS OPERATING BATTERY AT 10KV 100 MEGOHMS LOAD OR MAINS 120-265V/AUTOVOLT 50/60 HZ OPERATED; IP65 RATED RUGGED C ASE; LARGE DISPLAY WITH BACKLIGHT; WITH AT LEAST 4 MA NOISE REJECTION AND SOFTWARE FILTERING; RS 232 AND USB DOWNLOAD OF RESULTS TO DOWNLOAD MANAGER SOFTWARE; HEAVY DUTY AND RUGGED TEST LEADS AND CLIPS; WITH STANDARD ACCESSORIES. APPROVED EQUIVALENT: MEGGER S1-105 4/2.
735291	PEN,SIGN;"PILOT"V BALL RT.5;BLACK	ST	GOBN165	OFFICE SUPPLIES	SIGN PEN, "PILOT" V BALL RT . 5, BALL POINT; BLACK
735292	PEN,SIGN"PILOT"V BALL RT.5;BLUE	ST	GOBN165	OFFICE SUPPLIES	SIGN PEN, "PILOT" V BALL RT .5, BALL POINT; BLUE
735293	PEN,SIGN"PILOT"V BALL RT.5;RED	ST	GOBN165	OFFICE SUPPLIES	SIGN PEN, "PILOT" V BALL RT .5, BALL POINT; RED
735297	CLEANING TOOL, FOR SC, FC, ST AND E2000	EA	TDTN104	TELECOM EQPT & ACC	CLEANING TOOL, FOR SC, FC, ST AND E2000 CONNECTORS, SIMPLE PUSHING MOTION TO ENGAGE TOOL, CAN BE USED BOTH FOR PATCH CORD AND BULK H EAD, AUDIBLE LICK TO ALERT THE OPERATOR WHEN TOOLS IS FULLY ENGAGED, OVER 525+ ENGAGEMENT PER UNIT, DRY CLEANING STRAND ELIMINATES T HE NEED FOR SOLVENTS TO BE EFFECTIVE. APPROVE EQUIVALENT: IBC ONE CLICK CLEANER 9392
735298	VALVE, POSITIVE CRANKCASE; 2E ENGINE	EA	GTCN159	VEHICLES,PARTS & ACC	VALVE, POSITIVE CRANKCASE; TOYOTA 2E ENGINE
735299	BUSHING, POSITIVE CRANKCASE VALVE; TOYOT	EA	GTCN159	VEHICLES,PARTS & ACC	BUSHING, POSITIVE CRANKCASE VALVE; TOYOTA 2E ENGINE
735300	FITTING, AIR BRAKE HOSE 16MM	EA	GTCN159	VEHICLES,PARTS & ACC	FITTING, AIR BRAKE HOSE; 16MM
735301	CONDENSER, AUTO AIRCON; SIZE 12" X 23" X	EA	GTCN159	VEHICLES,PARTS & ACC	CONDENSER, AUTO AIRCON; UNIVERSAL TYPE; SIZE 12" X 23" X 22"
735302	SUPPORT, TRANSMISSION; FOR ISUZU FRR	EA	GTCN154	HWARE & CONST MATL	SUPPORT, TRANSMISSION; FOR ISUZU FRR.
735303	SUPPORT, ENGINE; FOR ISUZU FRR	EA	GTCN154	HWARE & CONST MATL	SUPPORT, ENGINE; FOR ISUZU FRR.
735305	BOLT, ADJUSTER; TORSION BAR NISSAN PATHF	EA	GTCN154	HWARE & CONST MATL	BOLT, ADJUSTER; TORSION BAR; NISSAN PATHFINDER
735306	FAN, AUXILLARY; 12V; SURPLUS; ISUZU D-MA	EA	GTCN159	VEHICLES,PARTS & ACC	FAN, AUXILLARY; 12V; SURPLUS; ISUZU D-MAX LT
735307	MODULE, TRANSCEIVER; 1000BASE-ZX SFP; GL	EA	TDTN104	TELECOM EQPT & ACC	TRANSCEIVER MODULE, 1000BASE-ZX SFP; SMF 1550NM DOM, CISCO GLC-ZX-SMD
735308	MODULE, 10GBASE-SR SFP; CISCO SFP-10G-SR	EA	TDTN104	TELECOM EQPT & ACC	MODULE, 10GBASE-SR SFP; CISCO SFP-10G-SR
735309	PORTABLE SOUND SYSTEM, 220VAC PINPUT	SE	GOBN161	APPLIANCES/FURNITURE	PORTABLE SOUND SYSTEM, 220VAC PINPUT
735310	CHEMICAL SPILL KIT	KIT	GTCN151	CHEM/GAS & EQPT	SPILL SOLUTION MULTI PURPOSE KIT FOR ACID,CAUSTIC,SOLVENT SPILLS VWR CAT# EM- SX1300-1. SPILLSOLV LABORATORY SPILL KITS, EMD MILLIPO RE
735311	COMPUTER,N/BOOK;15" MACBOOK PRO;2.7GHZ	UN	TDTN102	COMPUTERS & ACC	COMPUTER, NOTEBOOK; 15-" MACBOOK PRO WITH RETINA DISPLAY;15.4-" LED-BACKLIT RETINA DISPLAY; 0.71 " THIN; 4.46 POUNDS; HIGH-PERFORMAN CE GRAPHICS; 2.7GHZ, QUAD-CORE INTEL CORE I7 PROCESSOR 4GB MEMOR; 768GB FLASH STORAGE; INTEL HD GRAPHICS 4000; NVIDIA GEFORCE GT 650 M GRAPHICS PROCESSOR WITH 1GB GDDR5 MEMORY; 2880 BY 1800 PIXELS; INTEGRATED 95-WATT-HOUR LITHIUM-POLYMER BATTERY; 85W MAGSAFE 2 POWE R ADAPTER WITH CABLE MANAGEMENT SYSTEM; MAGSAFE 2 POWER PORT; UP TO 7 HOURS WIRELESS WEB; TWO USB 3 PORTS; TWO THUNDERBOLT PORTS; HD MI PORT; 802.11N WI-FI; BLUETOOTH 4.0 WIRELESS TECHNOLOGY; FACETIME HD CAMERA; FULL-SIZE BACKLIT KEYBOARD; SDXC CARD SLOT; OS X MOUN TAIN LION + ILIFE
735312	COMPRESSOR AIR 10HP; 220V; 3PH; 60HZ; 17	UN	GTCN158	AUTO/IND'L TWE	COMPRESSOR AIR 10HP; 220V; 3PH; 60HZ; 175PSIG; SPECIFICATION: COMPRESSOR AIR 2-STAGE AIRCODED,DRIVER BY AN ELECTRIC MOTOR MOUNTED ON A.S.M.E. CODED HORIZONTAL AIR RECEIVER: MOTOR RATING 10HP,220V,3PH,60HZ;RECEIVER (TANK) SIZE 60 GALLONS(230 LITERS) FREEAIR DELIVER Y(PRESURE) -175PSIG APPROVED EQUIVALENT " INGERSOLL-RAND"
735313	BUSHING, CAMSHAFT (STD); FOR ISUZU FRR 6	SE	GTCN154	HWARE & CONST MATL	BUSHING, CAMSHAFT (STD); FOR ISUZU FRR 6HH1.
735314	VALVE GUIDE, FOR ISUZU FRR 6HH1	SE	GTCN159	VEHICLES,PARTS & ACC	VALVE GUIDE, FOR ISUZU FRR 6HH1.
735315	RING, PISTON (STD); ISUZU FRR 6HH1	SE	GTCN159	VEHICLES,PARTS & ACC	RING, PISTON (STD); FOR ISUZU FRR 6HH1.
735316	BEARING, MAIN (STD); ISUZU FRR 6HH1	SE	GTCN154	HWARE & CONST MATL	BEARING, MAIN (STD); FOR ISUZU FRR 6HH1.
735317	BUSHING, PISTON PIN; ISUZU FRR 6HH1	SE	GTCN159	VEHICLES,PARTS & ACC	BUSHING, PISTON PIN; FOR ISUZU FRR 6HH1.
735318	GASKET, OVERHAULING; ISUZU FRR 6HH1	SE	GTCN154	HWARE & CONST MATL	GASKET, OVERHAULING; FOR ISUZU FRR 6HH1.
735319	PIN, PISTON; W/ BUSHING; ISUZU FRR 6HH1	SE	GTCN159	VEHICLES,PARTS & ACC	PIN, PISTON; W/ BUSHING; FOR ISUZU FRR 6HH1.
735320	LINER, CYLINDER HEAD; ISUZU FRR 6HH1	SE	GTCN159	VEHICLES,PARTS & ACC	LINER, CYLINDER HEAD; FOR ISUZU FRR 6HH1.
735321	BEARING, CONN. ROD; ISUZU FRR 6HH1	SE	GTCN159	VEHICLES,PARTS & ACC	BEARING, CONNECTING ROD; FOR ISUZU FRR 6HH1.
735322	WASHER, THRUST; ISUZU FRR 6HH1	SE	GTCN154	HWARE & CONST MATL	WASHER, THRUST; FOR ISUZU FRR 6HH1.
735323	O-RING, SIZE 14X27X7/8; CONTROL LEVER	EA	GTCN154	HWARE & CONST MATL	O-RING, SIZE 14 X 27 X 7/8; FOR CONTROL LEVER
735324	O-RING, SIZE 15X24X7/8; CONTROL LEVER	EA	GTCN154	HWARE & CONST MATL	O-RING, SIZE 15X24X7/8; FOR CONTROL LEVER
735325	SEAL, OIL; SIZE 42X60X7	EA	GTCN154	HWARE & CONST MATL	SEAL, OIL; SIZE 42X60X7.
735326	RUBBER, WINDSHIELD; FRONT; NISSAN UD CMF	FT	GTCN159	VEHICLES,PARTS & ACC	RUBBER, WINDSHIELD; FRONT; NISSAN UD CMF
735329	DEVELOPER, PROGRAM; ANDROID GOOGLE PLAY	EA	TDTN102	COMPUTERS & ACC	ANDROID GOOGLE PLAY DEVELOPER PROGRAM
735330	2 PORT OUTLET, FLR MOUNTED; POP-UP TYPE	EA	GTCN154	HWARE & CONST MATL	2 PORT OUTLET, FLOOR MOUNTED; POP-UP TYPE; METAL SQUARE RECEPTACLE "POP-UP", 2-PORT; PANASONIC MDL. #DU5993LT-1
735331	TAG;SIGN;DANGER SIGN;TYPE 3	EA	GOBN173	IND'L SAFETY DEVICES	TAG; SIGN; DANGER SIGN; G.I. SHEET; 420 X 420 MM; WHITE BACKGROUND; MECO DWG D-MSC05, TYPE 3
735332	MODULE, CISCO XFP-10GZR-OC192LR	EA	TDTN104	TELECOM EQPT & ACC	10GBASE-ZR AND 0C192 LR2 XFP MODULE - 80KM, 1550-NM WAVELENGTH; CISCOXFP-10GZR-OC192LR
735333	MODULE, 1000BASE-T SFP; CISCO SFP-GE-T	EA	TDTN104	TELECOM EQPT & ACC	MODULE, 1000BASE-T SFP; (NEBS 3 ESD), , COPPER PORT; CISCO SFP-GE-T
735334	HOSE, AIR CLEANER; FOR MIT. 6D22 KATO	EA	GTCN159	VEHICLES,PARTS & ACC	HOSE, AIR CLEANER; FOR MIT. 6D22 KATO
735335	CAP, GREASE; FOR HINO FB113	EA	GTCN159	VEHICLES,PARTS & ACC	CAP, GREASE; FOR HINO FB113
735336	PIN, SPRING; FRONT; FOR MITSUBISHI FK415	EA	GTCN154	HWARE & CONST MATL	PIN, SPRING; FRONT; FOR MITSUBISHI FK415
735337	DOMELIGHT ASSY., 24V; FLOURESCENT TYPE	EA	GTCN159	VEHICLES,PARTS & ACC	DOMELIGHT ASSEMBLY, 24V; FLUORESCENT TYPE; FOR ISUZU NKR
735338	HOSE, ALTERNATOR; FLEXIBLE; MITS. FK415	EA	GTCN159	VEHICLES,PARTS & ACC	HOSE, ALTERNATOR; FLEXIBLE; FOR MITSUBISHI FK415
735339	HOOK,RUNNING;SIZE3/4 IN;FOR STEEL CABLE	EA	TDLN122	LINE HARDWARES	HOOK, RUNNING; SIZE # 3/4"; FOR STEEL CABLE
735340	LIGHT ASSY., PLATE; 24V;FOR NISSAN CRANE	EA	GTCN159	VEHICLES,PARTS & ACC	LIGHT ASSY., PLATE; 24V; FOR NISSAN CRANE
735342	BOLT, W/ NUT & LOCK WASHER; 10MMX150MM	EA	GTCN154	HWARE & CONST MATL	BOLT, W/ NUT & LOCK WASHER; 10MMX150MM; GRADED
735344	HINGES, DOOR; PIN; NISSAN EAGLE	EA	GTCN159	VEHICLES,PARTS & ACC	HINGES, DOOR; PIN; NISSAN EAGLE
735345	SEAL, OIL; COMPRESSOR; BIG; FOR ALTECH	EA	GTCN154	HWARE & CONST MATL	SEAL, OIL; COMPRESSOR; BIG; FOR ALTECH
735346	SEAL, OIL; COMPRESSOR; SMALL; FOR ALTECH	EA	GTCN154	HWARE & CONST MATL	SEAL, OIL; COMPRESSOR; SMALL; FOR ALTECH
735347	PAD, HORN; STEERING; FOR ISUZU CROSSWIND	EA	GTCN159	VEHICLES,PARTS & ACC	PAD, HORN; STEERING; FOR ISUZU CROSSWIND
735348	BEARING,BALL;SIZE 5/32	EA	GTCN154	HWARE & CONST MATL	BEARING, BALL; SIZE 5/32
735349	SEAL, OIL; P/N 473367 US	EA	GTCN154	HWARE & CONST MATL	SEAL, OIL; P/N 473367 US
735352	BOLT, U-SHAPE; SIZE 16" X 2-1/2" X 8"	EA	GTCN154	HWARE & CONST MATL	BOLT, U-SHAPE; SIZE 16" X 2-1/2" X 8"
735353	BOLT, U-SHAPE; SIZE 18" X 2-1/2" X 17"	EA	GTCN154	HWARE & CONST MATL	BOLT, U-SHAPE; SIZE 18" X 2-1/2" X 17"
735355	SERVER, SERIAL TO ETHERNET DEVICE	EA	TDTN104	TELECOM EQPT & ACC	SERVER, SERIAL TO ETHERNET DEVICE; PERLE IOLAN DS1, PROCESSOR = MPC852T, 66 MHZ, 87 MIPS, MEMORY = 16MB RAM, 4MB FLASH; INTERFACE PO RTS, NUMBER OF SERIAL PORTS = 1, SERIAL PORT INTERFACE = SOFTWARE SELECTABLE RS-232/422/485 ON DB25M, DB25F, DB9M OR RJ45, SUN / ORA CLE SOLARIS┼ SAFE - NO "BREAK SIGNAL" SENT DURING POWER CYCLE CAUSING COSTLY SERVER RE-BOOTS OR DOWNTIME, 50BPS TO 230KBPS WITH CUST OMIZABLE BAUD RATE SUPPORT, DATA BITS = 5,6,7,8, 9-BIT PROTOCOL SUPPORT, PARITY = ODD, EVEN, MARK, SPACE, NONE, FLOW CONTROL = HARDW ARE, SOFTWARE, BOTH, NONE, SERIAL PORT PROTECTION = 15KV ELECTROSTATIC DISCHARGE PROTECTION (ESD), LOCAL CONSOLE PORT = RS232 ON S ERIAL PORT, NETWORK = 10-BASE T / 100-BASE TX ETHERNET RJ45, SOFTWARE SELECTABLE ETHERNET SPEED 10/100 AUTO, SOFTWARE SELECTABLE HAL F/FULL/AUTO DUPLEX, ETHERNET ISOLATION = 1.5KV MAGNETIC ISOLATION, POWER SUPPLY = 120 V AC (USA), 230V AC (INTERNATIONAL) WALL POWER ADAPTOR INCLUDED, POWER SUPPLY OPTIONS = POWER VIA EXTERNAL POWER 9-30V DC, 4.8 WATTS USES STANDARD 5.5MM X 9.5MM X 2.1MM BARREL SO CKET, POWER IN OVER SERIAL CABLE., NOMINAL INPUT VOLTAGE = 12V DC, INPUT VOLTAGE RANGE = 9-30V DC, POWER IOLAN OVER SERIAL = 9 - 30V DC WITH DB25 AND RJ45 MODELS; ENVIRONMENTAL SPECIFICATIONS = 5.8 HEAT OUTPUT (BTU/HR), MTBF (HOURS) = 124,004, OPERATING TEMPER ATURE = 0 DEGREE CELSIUS TO 55 DEGREE CELSIUS, 32 DEGREE FAHRENHEIT TO 131 DEGREE FAHRENHEIT, CASE = SECC ZINC PLATED SHEET METAL
735356	GASKET, HALF MOON; FOR ISUZU FRR 6HH1	EA	GTCN154	HWARE & CONST MATL	GASKET, HALF MOON; FOR ISUZU FRR 6HH1.
735358	CAMERA,DIGITAL;20.2 MEGAPIXELS	ST	GOBN170	A/V & THEATRE EQPT	DIGITAL CAMERA; 20.2 EFFECTIVE MPIXELS; SONY DSC-RX100; 1.0 TYPE CMOSSENSOR (13.2 X 8.8MM); F1.8 CARL ZEISS VARIO-SONNAR T* 3.6X OPT ICAL ZOOM LENS
735359	CAMERA,VIDEO;8.9 MP;SONY HDR-PJ380	ST	GOBN170	A/V & THEATRE EQPT	CAMERA, VIDEO; HANDYCAM; SONY HDR-PJ380; 8.9 MEGAPIXELS; WITH BUILT-IN PROJECTOR; WITH EXTERNAL HDMI WHICH ENABLES YOU TO SHARE CONT ENT FROM LAPTOP, SMARTPHONE OR TABLET; WITH DIRECT COPY FUNCTION; OPTICAL ZOOM: 30X, EXTENDED ZOOM: 55X, DIGITAL ZOOM: 350X
735360	CAMERA,VIDEO;8.9 MP;SONY HDR-CX220	ST	GOBN170	A/V & THEATRE EQPT	CAMERA, VIDEO; HANDYCAM; SONY HDR-CX220; 8.9 MEGAPIXELS 16:9(3984X2240); LIGHT WEIGHT, EASY TO CARRY; THE MEMORY STICK COMES COMPLET E WITH A REMOVABLE FLASH MEMORY CARD; WITH 29.8MM WIDE ANGLE CARL ZEISS LENS AND STEADYSHOT; WITH DIRECT COPY FUNCTION
735361	ACTUATOR, VAV; BELIMO; LMV-D3-MFT-RM	UN	GTCN154	HWARE & CONST MATL	VARIABLE AIR VOLUME ACTUATOR; BRAND: BELIMO; MODEL: LMV-D3-MFT-RM
735363	O-RING, VITON; SIZE 88MM X 3MM X 82MM	EA	GTCN154	HWARE & CONST MATL	O-RING, VITON; SIZE 88MM X 3MM X 82MM
735364	O-RING, VITON; SIZE 38MM X 3MM X 32MM	EA	GTCN154	HWARE & CONST MATL	O-RING, VITON; SIZE 38MM X 3MM X 32MM
735365	HOSE, FUEL LINE; TRANSPARENT; SIZE 1"	FT	GTCN159	VEHICLES,PARTS & ACC	HOSE, FUEL LINE; TRANSPARENT; SIZE 1"
735366	HOSE, RADIATOR; UPPER; NISSAN PATHFINDER	EA	GTCN159	VEHICLES,PARTS & ACC	HOSE, RADIATOR; UPPER; FOR NISSAN PATHFINDER
735367	HOSE ASSY., HYDR.; SIZE 1-1/4ID X 1.2FT	AY	GTCN157	PLUMBING MATL	HOSE ASSY., HYDR.; 1-1/4ID X 1.2FT, HYDR. OIL SUPPLY LINE
735368	SERVER, UNIX; 2X16 CORE 3.6GHZ PROC	UN	TDTN102	COMPUTERS & ACC	SERVER, UNIX; ORACLE SPARC T5-2, 2 X 16-CORE 3.6 GHZ PROCESSORS, 256 MEMORY; 2 X SUN QUAD PORT GBE; 2 X 8 GB FIBER CHANNEL PCIE HBA DUAL PORT EMULEX; 4 X 600 GB 10000 RPM 2.5-" SAS-2 HDD; ORACLE SOLARIS AND ORACLE VM SERVER FOR SPARC; REDUNDANT POWER SUPPLY AND RE DUNDANT POWER SOURCE FOR UPS1 AND UPS2 SYSTEMS INCLUDING POWER CORD, JUMPERS, CABLES AND CONNECTORS; FIVE (5) YEARS WARRANTY PARTS A ND ORACLE PREMIER SUPPORT FOR SYSTEMS INCLUSIVE OF RELATED IMPLEMENTATION AND COMMISIONING SERVICES.
735369	OUTDOOR UNIT, RADWIN 2000; RW-2954-0200	EA	TDTN104	TELECOM EQPT & ACC	OUTDOOR UNIT (ODU), RADWIN 2000 C-SERIES, CONNECTORIZED FOR EXTERNAL ANTENNA (2 X N-TYPE), SUPPORTING MULTI-FREQUENCY BANDS AT 2.X G HZ AND 5.X GHZ, FACTORY DEFAULT 5.4 GHZ UNIVERSAL; PN - RW-2954-0200:
735370	INDOOR UNIT, RW-7204-2000; W 4 TDM PORTS	UN	TDTN104	TELECOM EQPT & ACC	INDOOR UNIT (IDU), RW-7204-2000; IDU-C WITH 4 TDM PORTS, 2 ETHERNET INTERFACES AND SFP PORT, E1/T1; CONFIGURABLE BY RADWIN MANAGER, RJ-45 CONNECTOR, ITU-T G.703, G.826 COMPLIANT, E1: HDB3 AT 2.048 MBPS; T1: B8ZS/AMI AT 1.544 MBPS, CONFIGURABLE 5-20 MS (DEFAULT: 8 MS), E1: 120^{J}, BALANCED; T1: 100^{J}, BALANCED, SFP INTERFACE = 1 PORT; TYPE FAST ETHERNET, 1 PORT; TYPE OF FAST ETHERNET AND GBE UNDER RW-7200-2000.
735371	CABINET,SAFETY;MICROBIOLOGICAL	UN	GOBN167	MEDICAL/DENTAL SUPP	CABINET, MICROBIOLOGICAL SAFETY; APPROVED EQUIVALENT: TELSTAR BIO II ADVANCE

735372	KNOB, CABINET	EA	GTCN154	HWARE & CONST MATL	CABINET KNOB
735373	BEARING, ROLLER; TYPE 14"	EA	GTCN154	HWARE & CONST MATL	BEARING, ROLLER; TYPE 14"
735374	PAINT, PRIMER; SURFACER; WHITE; SPHERO	GLL	GTCN156	PAINT/FINISHING MATL	PAINT, PRIMER; SURFACER; WHITE; SPHERO
735420	COMPUTER, N/BOOK; STD REL 13.6; I7-3520M	UN	TDTN102	COMPUTERS & ACC	COMPUTER, NOTEBOOK; ULTRA-PORTABLE; STD. REL 13.6; 14.0" DISPLAY; FOR GENERAL USERS; INTEL CORE I7-3520M PROCESSOR W/ VPRO AND TURB OBOOST TECHNOLOGIES; 4GB (2X2GB) DDR3 MEMORY; 250GB SATA HARD DRIVE, 7200RPM; DVD-RW DRIVE, WITH 8X READ SPEED AND 6X WRITE SPEED; 1 4.0" LED DISPLAY; INTEL GMA 4000; WEBCAM; INTEGRATED GIGABIT ETHERNET RJ-45; INTEL WIFI CARD; 1 EXPRESSCARD SLOT; SD/MMC CARD READER SLOT; 2 USB 3.0 PORTS; 1 USB 2.0 PORT; BLUETOOTH; 1 15-PIN VGA; AUDIO IN/OUT; SPILL-RESISTANT, BACKLIT KEYBOARD; TOUCHPAD AND USB O PTICAL MOUSE; 6-CELL LITHIUM-ION BATTERY; FINGERPRINT READER; AUTO-SENSING DUAL VOLTAGE 90-240V AC ADAPTER WITH INTEGRATED BATTERY C HARGER; PARALLEL AC PLUG WITH US TANDEM ADAPTER FOR TANDEM SOCKETS; INSTALLED OS: WINDOWS 7 PROFESSIONAL OEM 64-BIT (SHOULD ALSO INC LUDE OS MEDIA KIT); WITH BACK-UP AND RECOVERY SOFTWARE, COPY OF DRIVERS, MOUSE PAD; WITH CARRYING CASE; WITH FIVE (5) YEARS WARRANTY ON ALL PARTS AND SERVICE; APPROVED MODELS: LENOVO THINKPAD T430
735449	RADIATOR ASSY. MITSUBISHI 6D22	EA	GTCN159	VEHICLES,PARTS & ACC	RADIATOR, TANK ASSY.; MITSUBISHI 6D22 ENGINE 1992 MODEL
735450	RADIATOR, TANK ASSY;. FOR NISSAN PE-6	EA	GTCN159	VEHICLES,PARTS & ACC	RADIATOR, TANK ASSY;. FOR NISSAN PE-6 CRANE 1996 MODEL
735451	SEAL, OIL; TRANSMISSION; FRONT;ISUZU NKR	EA	GTCN154	HWARE & CONST MATL	SEAL, OIL; TRANSMISSION; FRONT; ISUZU NKR
735471	OIL, MINERAL ENGINE; PAR OIL 15W40	L	GTCN151	CHEM/GAS & EQPT	OIL, MINERAL ENGINE; PAR OIL 15W40; ORDER# 1615 5954 00
735472	OIL, ROCK DRILL AIR	L	GTCN151	CHEM/GAS & EQPT	OIL, ROCK DRILL AIR; ORDER # 8099 02 02 02
735473	SCREW,COLLAR;NO.11386642400	EA	TDLN123	LINE TWE	SCREW, COLLAR; ITEM # 1138 664 2400
735474	SCREW,COLLAR;M8;NO.00009536605	EA	TDLN123	LINE TWE	SCREW, COLLAR; M8; ITEM # 0000 953 6605
735475	ASSEMBLY,ARMATURE;FOR SPEED CUTTER	EA	TDLN123	LINE TWE	ASSEMBLY, ARMATURE; MODEL NO. 2414NB; FOR MAKITA SPEED CUTTER
735478	HOSE, POWER STEERING; ISUZU CROSSWIND	EA	GTCN159	VEHICLES,PARTS & ACC	HOSE, POWER STEERING; FOR ISUZU CROSSWIND
735480	SEAL, OIL; P.T.O.; SIZE 25 X 40 X 7.3	EA	GTCN154	HWARE & CONST MATL	SEAL, OIL; P.T.O.; SIZE 25 X 40 X 7.3
735481	SEAL, OIL; HYDRAULIC PUMP; SIZE 20X36X7	EA	GTCN154	HWARE & CONST MATL	SEAL, OIL; HYDRAULIC PUMP; SIZE 20 X 36 X 7
735482	BLADE, CONDENSER; 21.5" FAN DIA	EA	GTCN152	ELEC'L & IND'L EQPT	BLADE, CONDENSER; CLOCKWISE; 3/4" BORE DIAMETER, 21.5" FAN DIAMETER; 1.2KG
735483	PASTEUR PIPETTE,DISPOSABLE;3 ML	ST	GOBN167	MEDICAL/DENTAL SUPP	PASTEUR PIPETTE, DISPOSABLE; 3 ML; 500 PCS/BOX
735484	REAGENT KIT,PREGNANCY TEST;25 PCS/KIT	KIT	GOBN167	MEDICAL/DENTAL SUPP	REAGENT KIT, PREGNANCY TEST; 25 PCS/KIT
735516	SHOES,SAFETY;LOW CUT;SIZE 3	PAA	TDLN120	ELEC'L SAFETY DEVICE	SHOES, SAFETY; LOW CUT; SIZE 3
735517	SHOES,SAFETY;LOW CUT;SIZE 4	PAA	TDLN120	ELEC'L SAFETY DEVICE	SHOES, SAFETY; LOW CUT; SIZE 4 ALL SAFETY SHOES MUST CONFORM TO DTI PNS ASTM 2412 <[>&<]> 2413 ò NON-ELECTRICAL HAZARD (NON-EH) RATED ò IMPACT RESISTANT ò COMPRESSION RESISTANT ò PUNCTURE RESISTANT MERALCO SPECIFICATIONS: ISO 20345 COMPLIANT ò ERGONOMICS (BENDING TEST ONLY, NOT TO INCLUDE PROLONGED STANDING ON LADDERS) ò WATERPROOF, ò SLIP RESISTANT, ò SWEAT RESISTANT LOW CUT MODEL MUST HAVE DOLE OSHC TEST CERTIFICATE
735518	SHOES,SAFETY;HIGH CUT;SIZE 3	PAA	TDLN120	ELEC'L SAFETY DEVICE	SHOES, SAFETY; HIGH CUT; SIZE 3
735519	SHOES,SAFETY;HIGH CUT;SIZE 4	PAA	TDLN120	ELEC'L SAFETY DEVICE	SHOES, SAFETY; HIGH CUT; SIZE 4
735522	DOOR LOCK MECHANISM; LEFT; TOYOTA HI LUX	EA	GTCN159	VEHICLES,PARTS & ACC	DOOR LOCK MECHANISM ASSY.; INSIDE; LEFT; FOR TOYOTA HI LUX
735523	PRINTER, LABEL; BRADY BMP71	UN	TDTN102	COMPUTERS & ACC	LABEL PRINTER, BRADY BMP71; MAKE LABELS FASTER & MORE EFFICIENTLY THAN BEFORE, PRINT SPEED OF 1.5" PER SECOND, 1/4" SELF-LAMINATING WIRE MARKER LABELS OR 2" WIDE VINYL PIPE MARKER LABELS, BUILT-IN LABEL DESIGN WIZARDS, STORAGE SPACE FOR OVER 100,000 LABEL FILES, L ARGE, FULL COLOR GRAPHICAL SCREEN, MORE THAN 400 DIFFERENT LABELS OPTIONS FOR A VARIETY OF APPLICATIONS, INCLUDING WORKPLACE SAFETY LABELS, WIRE AND CABLE MARKERS, PATCH PANEL LABELS, DIE CUT LABELS, FLAGS, TAGS, ARC FLASH LABELS, VISUAL WORKPLACE LABELS, BARCODE LABELS, EQUIPMENT ID, LABELS FOR BINS, RACKS AND SHELVES, 5S LABELS, FACILITY ID. PACKAGE INCLUDES: BLACK RIBBON M71-R6000, WHITE TA PE M71-31-423, BATTERY PACK BMP71BP1610, AC CHARGER, USB CABLE, MEDIA HOLDER Y886290, CLEANING CARD, CLEANING SWAB, CD AND MANUAL, C ARRYING CASE.
735525	RELAY, THERMAL OVERLOAD; 13A; HITH 22K	ST	TDSN110	S/S PROTECTION & SLE	RELAY, THERMAL OVERLOAD; 13 AMPERES; COMPATIBLE WITH HYUNDAI MAGNETICCONTACTOR MODEL HIMC 9; APPROVED EQUIVALENT: MODEL HYUNDAI HITH 22K
735526	SCREW, METAL; 5 X 1/2	EA	GTCN154	HWARE & CONST MATL	METAL SCREW, 5 X 1/2
735527	CLOTH, HARDWARE; 1/8 X 3' X 1M	M	GTCN154	HWARE & CONST MATL	HARDWARE CLOTH; 1/8 X 3' X 1M; SCREEN
735528	MOULDING, WOOD; QTR C; 1 X 8 FT	EA	GTCN154	HWARE & CONST MATL	WOOD MOULDING; QUARTER C; 1 X 8 FT
735533	ROD, WELDING; COLD; GEN REPAIR	KIT	GTCN158	AUTO/IND'L TWE	ROD, WELDING; COLD; GEN REPAIR; SUPERTAFF
735534	ROD, WELDING; MG SUPER CERAM	KIT	GTCN158	AUTO/IND'L TWE	ROD, WELDING; MG SUPER CERAM
735535	ROD, WELDING; MG SUPERTAFF EXPRESS	KIT	GTCN158	AUTO/IND'L TWE	ROD, WELDING; MG SUPERTAFF EXPRESS
735536	ROD, WELDING; MG 505 WELDING ROD	KG	GTCN158	AUTO/IND'L TWE	ROD, WELDING; MG 505 WELDING ROD
735537	ROD, WELDING; MG6013	KG	GTCN158	AUTO/IND'L TWE	ROD, WELDING; MG6013
735541	LIGHT, SIGNAL; ASSY.; R/H; ISUZU C/WIND	EA	GTCN159	VEHICLES,PARTS & ACC	LIGHT, SIGNAL; ASSY.; RIGHT FOR ISUZU CROSSWIND
735544	BAR,CHANNEL;3/16INX1-3/4INX4INX20FT	EA	GTCN154	HWARE & CONST MATL	BAR, CHANNEL; 3/16" X 1-3/4" X 4" X 20'
735545	SUPPLY OF TEJAS EQUIPMENT AND ACC.	LO	TDTN104	TELECOM EQPT & ACC	SUPPLY OF TEJAS EQUIPMENT & ACCESSORIES FOR VARIOUS SUBSTATIONS
735548	MUFFLER ASSY.; NISSAN PE-6 CRANE	EA	GTCN159	VEHICLES,PARTS & ACC	MUFFLER ASSY.; FOR NISSAN PE-6 CRANE
735549	SPINDLE ASSY., NISSAN EAGLE	EA	GTCN159	VEHICLES,PARTS & ACC	SPINDLE ASSY., FOR NISSAN EAGLE
735550	HUB, SPINDLE; NISSAN EAGLE	EA	GTCN159	VEHICLES,PARTS & ACC	HUB, SPINDLE; FOR NISSAN EAGLE
735551	JACK,HYDRAULIC TRANSMISSION;3 TONS CY	UN	TDLN123	LINE TWE	JACK, HYDRAULIC TRANSMISSION; 3 TONS CAP
735552	JACK,HYDRAULIC;CROCODILE;7 TONS CY	UN	TDLN123	LINE TWE	JACK, HYDRAULIC; CROCODILE; FLOOR; 7 TONS CAPACITY
735555	SEAL, OIL; STEERING; FUSO FK-415	EA	GTCN154	HWARE & CONST MATL	SEAL, OIL; STEERING; FOR FUSO FK-415
735556	SEAL, RUBBER; STEERING; FUSO FK-415	EA	GTCN154	HWARE & CONST MATL	SEAL, RUBBER; STEERING; FOR FUSO FK-415
735558	DETECTOR, BOOM LENGTH; TADANO TL250 E	EA	GTCN159	VEHICLES,PARTS & ACC	DETECTOR, BOOM LENGTH; FOR TADANO TL250 E P/N 361-300-70006
735559	ROD END ASSY.; TADANO TL250	EA	GTCN159	VEHICLES,PARTS & ACC	ROD END ASSY.; P/N 360-200-29520; FOR TADANO TL250
735560	WEIGHT, P/N 323-700-00130; TADANO TL250E	EA	GTCN159	VEHICLES,PARTS & ACC	WEIGHT, P/N 323-700-00130; FOR TADANO TL250 E
735561	SWITCH, STARTER; TADANO TL250 E	EA	GTCN159	VEHICLES,PARTS & ACC	SWITCH, STARTER; P/N 821-000-00082; FOR TADANO TL250 E
735562	SWITCH ASSY.; BOOM RETRACTOR; TL250 E	EA	GTCN159	VEHICLES,PARTS & ACC	SWITCH ASSY.; BOOM RETRACTOR; P/N 334-305-63100; FOR TADANO TL250 E
735563	AUTOMATIC MOMENT LIMITER; TL250 E	EA	GTCN159	VEHICLES,PARTS & ACC	AUTOMATIC MOMENT LIMITER; P/N 361-111-6000 ; FOR TADANO TL250 E
735564	DETECTOR, BOOM LENGTH; TADANO TL200 E	EA	GTCN159	VEHICLES,PARTS & ACC	DETECTOR, BOOM LENGTH; P/N 361-305-21000; FOR TADANO TL200 E
735565	ROD END ASSY.; TADANO TL200 E	EA	GTCN159	VEHICLES,PARTS & ACC	ROD END ASSY.; P/N 360-201-59520; FOR TADANO TL200 E
735566	AUTOMATIC MOMENT LIMITER; TL200 E	EA	GTCN159	VEHICLES,PARTS & ACC	AUTOMATIC MOMENT LIMITER; P/N 361-151-10000; FOR TADANO TL200 E
735567	SWITCH, STARTER ASSY.; TADANO TL200 E	EA	GTCN159	VEHICLES,PARTS & ACC	SWITCH, STARTER ASSY.; P/N 821-000-00082; FOR TADANO TL 200 E
735568	SWITCH ASSY; OVERWIND CUT OUT; TL200 E	EA	GTCN159	VEHICLES,PARTS & ACC	SWITCH ASSY; OVERWIND CUT OUT; P/N 333-708-88040; FOR TADANO TL200 E
735569	ROPE, WIRE; OVERWID CUT OUT; TL200 E	EA	GTCN159	VEHICLES,PARTS & ACC	ROPE, WIRE; OVERWID CUT OUT; P/N 370-019-00280; FOR TADANO TL 200 E
735570	PAINT, LATEX; MOCHA	GLL	GTCN156	PAINT/FINISHING MATL	PAINT, LATEX; MOCHA
735571	PAINT, LATEX; BONE IVORY	GLL	GTCN156	PAINT/FINISHING MATL	PAINT, LATEX; BONE IVORY
735576	BREAKER, CIRCUIT; 30A; 2P; EZC100H2030	EA	GTCN154	HWARE & CONST MATL	BREAKER, CIRCUIT; 30A, 2-POLE, EASYPACT EZC100H2030
735577	FILTER, AIR; G3; 406MM X 622MM X 95MM	EA	GTCN152	ELEC'L & IND'L EQPT	AIR FILTER; BRAND: G3; SIZE: 406MM X 622MM X 95MM
735579	MASK,FACE;MEDICAL;N95	ST	GOBN167	MEDICAL/DENTAL SUPP	N95 MASK, WORKER PROTECTION AGAINST SOLID AND LIQUID AEROSOL SUCH AS TUBERCULOSIS AND OTHER INFECTIOUS DISEASE
735580	CONTAINER;SHARPS;PUNCTURE RESISTANT	ST	GOBN167	MEDICAL/DENTAL SUPP	CONTAINER; SHARPS; PUNCTURE RESISTANT; LEAK-PROOF; ONE WAY TOP
735581	SOFTWARE, FLEXERA ADMINSTUDIO 11.5	PG	TDTN102	COMPUTERS & ACC	FLEXERA ADMINSTUDIO 12 ENTERPRISE WITH APPLICATION COMPATIBILITY AND SILVER MAINTENANCE
735582	DOOR, PVC PLASTIC; 60 X 210 CM	SE	GTCN154	HWARE & CONST MATL	PVC PLASTIC DOOR; WITH JAMB 60 X 210 CM
735583	SANDPAPER; #120; EAGLE	EA	GTCN154	HWARE & CONST MATL	SANDPAPER; #120; BRAND: EAGLE
735584	SANDPAPER; #240; EAGLE	EA	GTCN154	HWARE & CONST MATL	SANDPAPER; #240; BRAND: EAGLE
735585	MOTOR, INDUCTION; AC; 40HP; 93.5 MIN EFF	ST	GTCN152	ELEC'L & IND'L EQPT	AC INDUCTION MOTOR, 40 HP; 93.5PERCENT MINIMUM FULL LOAD EFFICIENCY; 230/460V, 60HZ, 3 PHASE, 1765 RPM;INSULATED AND REGREASABLE BEA RING CONSTRUCTION; INVERTER READY; WOUND WITH INVERTER SPIKE RESISTANCE MAGNET WIRE; HORIZONTAL FOOT MOUNTED; TOTALLY ENCLOSED FAN C OOLED (TEFC); NORMAL TORQUE, 40 DEG C AMBIENT, CLASS F INSULATION, 1.15 SERVICE FACTOR; CONTINUOUS DUTY.
735586	MOTOR, INDUCTION; AC; 15HP; 91.5 MIN EFF	ST	GTCN152	ELEC'L & IND'L EQPT	AC INDUCTION MOTOR, 15 HP; 91.5% MINIMUM FULL LOAD EFFICIENCY; 230/460V, 60HZ, 3 PHASE, 1765 RPM;INSULATED AND REGREASABLE BEARING C ONSTRUCTION; INVERTER READY; WOUND WITH INVERTER SPIKE RESISTANCE MAGNET WIRE; HORIZONTAL FOOT MOUNTED; TOTALLY ENCLOSED FAN COOLED (TEFC); NORMAL TORQUE, 40 DEG C AMBIENT, CLASS F INSULATION, 1.15 SERVICE FACTOR; CONTINUOUS DUTY
735587	MOTOR, INDUCTION; AC; 10HP; 91.5 MIN EFF	ST	GTCN152	ELEC'L & IND'L EQPT	AC INDUCTION MOTOR, 10 HP; 91.5% MINIMUM FULL LOAD EFFICIENCY; 230/460V, 60HZ, 3 PHASE, 1765 RPM;INSULATED AND REGREASABLE BEARING C ONSTRUCTION; INVERTER READY; WOUND WITH INVERTER SPIKE RESISTANCE MAGNET WIRE; HORIZONTAL FOOT MOUNTED; TOTALLY ENCLOSED FAN COOLED (TEFC); NORMAL TORQUE, 40 DEG C AMBIENT, CLASS F INSULATION, 1.15 SERVICE FACTOR; CONTINUOUS DUTY
735588	MOTOR, INDUCTION; AC; 7.5HP; 90.5MIN EFF	ST	GTCN152	ELEC'L & IND'L EQPT	AC INDUCTION MOTOR, 7.5 HP; 90.5% MINIMUM FULL LOAD EFFICIENCY; 230/460V, 60HZ, 3 PHASE, 1765 RPM;INSULATED AND REGREASABLE BEARING CONSTRUCTION; INVERTER READY; WOUND WITH INVERTER SPIKE RESISTANCE MAGNET WIRE; HORIZONTAL FOOT MOUNTED; TOTALLY ENCLOSED FAN COOLED (TEFC); NORMALTORQUE, 40 DEG C AMBIENT, CLASS F INSULATION, 1.15 SERVICE FACTOR; CONTINUOUS DUTY
735589	MOTOR, INDUCTION; AC; 5HP; 89.5 MIN EFF	ST	GTCN152	ELEC'L & IND'L EQPT	AC INDUCTION MOTOR, 5 HP; 89.5% MINIMUM FULL LOAD EFFICIENCY; 230/460V, 60HZ, 3 PHASE, 1765 RPM;INSULATED AND REGREASABLE BEARING CO NSTRUCTION; INVERTER READY; WOUND WITH INVERTER SPIKE RESISTANCE MAGNET WIRE;HORIZONTAL FOOT MOUNTED; TOTALLY ENCLOSED FAN COOLED (T EFC); NORMAL TORQUE, 40 DEG C AMBIENT, CLASS F INSULATION, 1.15 SERVICE FACTOR; CONTINUOUS DUTY
735590	MOTOR, INDUCTION; AC; 3HP; 88.5 MIN EFF	ST	GTCN152	ELEC'L & IND'L EQPT	AC INDUCTION MOTOR, 3 HP; 88.5% MINIMUM FULL LOAD EFFICIENCY; 230/460V, 60HZ, 3 PHASE, 1765 RPM;INSULATED AND REGREASABLE BEARING CO NSTRUCTION; INVERTER READY; WOUND WITH INVERTER SPIKE RESISTANCE MAGNET WIRE;HORIZONTAL FOOT MOUNTED; TOTALLY ENCLOSED FAN COOLED (T EFC); NORMAL TORQUE, 40 DEG C AMBIENT, CLASS F INSULATION, 1.15 SERVICE FACTOR; CONTINUOUS DUTY
735591	UPGRADE, MAC OS X 10.8	PG	TDTN102	COMPUTERS & ACC	MAC OS X 10.8 UPGRADE
735593	PATCH CORD; UTP; CAT6; 4-PAIR; W/ RJ45	EA	TDTN104	TELECOM EQPT & ACC	PATCH CORD; UTP, CAT6, 4-PAIR, 10 MTRS, W/ RJ45 CONNECTOR MODULE ON BOTH ENDS, PANDUIT BRAND.
735594	CHART,FLIP;FC15;33.1INX23.4IN	SE	GOBN165	OFFICE SUPPLIES	CHART, FLIP; FC15; 33.1" X 23.4"; BOTH SIDES LAMINATED; WITH WIRE-O
735603	PTO DRIVELINE ASSY., TADANO AT150TE	AY	GTCN159	VEHICLES,PARTS & ACC	PTO DRIVELINE ASSY., NISSAN TADANO AT 150 TE
735604	CHARGER, LOWER BATTERY; TADANO AT146TE	AY	GTCN159	VEHICLES,PARTS & ACC	BATTERY CHARGER LOWER TADANO AT 146 TE HYDRAULIC BASKET TRUCK
735605	SWITCH, HEADLIGHT; ISUZU 4HF1	EA	GTCN159	VEHICLES,PARTS & ACC	HEADLIGHT SWITCH FOR ISUZU 4HF1
735606	SWITCH, SIGNAL LIGHT; ISUZU 4HF1	EA	GTCN159	VEHICLES,PARTS & ACC	SWITCH, SIGNAL LIGHT; ISUZU 4HF1
735607	SWITCH, WIPER; ISUZU 4HF1	EA	GTCN159	VEHICLES,PARTS & ACC	SWITCH, WIPER; ISUZU 4HF1

735609	FRONT SEAT, RIGHT HAND; TWO SEATER; PASS	EA	GTCN159	VEHICLES,PARTS & ACC	FRONT SEAT, RIGHT HAND; TWO SEATER; PASSENGER SIDE; WITH SYNTHETIC LEATHERETTE. (SURPLUS)
735610	CLOTH, PIPING; SIZE 2"; BLACK	RO	GTCN154	HWARE & CONST MATL	CLOTH, PIPING; SIZE 2"; BLACK; (50 YRDS/ ROLL)
735611	CLOTH, PIPING; SIZE 3/4"	RO	GTCN154	HWARE & CONST MATL	CLOTH, PIPING; SIZE 3/4" BLACK (50 YRDS / ROLL)
735612	CLOTH, BALLISTIC; BLACK	M	GTCN154	HWARE & CONST MATL	CLOTH, BALLISTIC; BLACK
735614	SWITCH, CORE; CISCO N6001P-4FEX-10GT	SE	TDTN104	TELECOM EQPT & ACC	SWITCH, CORE; CISCO N6001P-4FEX-10GT, N6001P CHASSIS WITH 4 X 10GT FEXES WITH FETS.
735615	MODULE, 10GBASE-ER SFP; CISCO SFP-10G-ER	EA	TDTN104	TELECOM EQPT & ACC	MODULE, 10GBASE-ER SFP; CISCO SFP-10G-ER
735616	MODULE, 10GBASE-CU SFP; SFP-H10GB-CU5M	EA	TDTN104	TELECOM EQPT & ACC	MODULE, 10GBASE-CU SFP; CISCO SFP-H10GB-CU5M, 10GBASE-CU SFP + CABLE,5 METER
735617	SWITCH, BACK UP LIGHT; 24V; HINO FB113	EA	GTCN159	VEHICLES,PARTS & ACC	SWITCH, BACK UP LIGHT; 24V; FOR HINO FB-113
735619	CASING, OUTER; SIZE 11.00X20; LUG TYPE	EA	GTCN159	VEHICLES,PARTS & ACC	CASING, OUTER; SIZE 11.00 X 20; LUG TYPE
735620	SERVER, CISCO; 2.4 GHZ; CISCO C260 M2	UN	TDTN102	COMPUTERS & ACC	SERVER, CISCO; 2.4 GHZ; CISCO C260 M2; 2 X INTEL XEON 8-CORE PROCESSOR E7-2870 (24MB INTEL SMART CACHE, 6.40 GT/S INTEL QPI);RACK-MO UNT SERVER (2U); 64GB RAM; 4 X 300GB HDD; 2 X 1GB NETWORK INTERFACE CARD; 2 X10GB NETWORK ADAPTER; 2 X 8GB DUAL PORT FIBER CHANNEL H BA; 2 X 1200W POWER SUPPLY; SERVICES (3 YEARS) - CON-UCW3-C260-M2 (CISCO WARRANTY PER SERVER); 3-YEAR LOCAL WARRANTY SERVICES; LOCAL INSTALLATION SERVICES
735622	FLOAT, GAS TANK; MIT. CANTER 4D30	EA	GTCN159	VEHICLES,PARTS & ACC	FLOAT, GAS TANK; MIT. CANTER 4D30
735623	BEARING, CONE W/ CUP; MITS. 6D22	EA	GTCN159	VEHICLES,PARTS & ACC	BEARING CONE W/ CUP # 32217 MITSUBISHI 6D22
735624	SEAL, OIL; HUB; REAR; INNER; MIT. 6D22	EA	GTCN154	HWARE & CONST MATL	SEAL, OIL; HUB; REAR; INNER; MIT. 6D22
735625	COMPRESSOR, AIR; GAUGE; 0 TO 300 PSI	EA	GTCN158	AUTO/IND'L TWE	AIR COMPRESSURE GAUGE 0 TO 300 PSI
735626	BEARING, CONE; FOR MIT. 6D22	EA	GTCN159	VEHICLES,PARTS & ACC	BEARING, CONE; MIT. 6D22; NTN CR-1555
735627	BEARING, CUP; FOR MIT. 6D22	EA	GTCN159	VEHICLES,PARTS & ACC	BEARING, CUP; MIT. 6D22; NTN CR-1550
735628	BEARING, FRONT WHEEL; OUTER; MIT. 6D22	EA	GTCN159	VEHICLES,PARTS & ACC	BEARING, FRONT WHEEL; OUTER; FOR MIT. 6D22; # 32310J
735629	SWITCH, HEADLIGHT; ISUZU 6BD1	EA	GTCN159	VEHICLES,PARTS & ACC	SWITCH, HEADLIGHT; ISUZU 6BD1
735630	SWITCH, WIPER; ISUZU 6BD1	EA	GTCN159	VEHICLES,PARTS & ACC	SWITCH, WIPER ASSY.; ISUZU 6BD1
735632	MOTOR ASSEMBLY, FLASH/FIRE POINT TESTER	ST	TDSN106	TEST EQPT & ACC	MOTOR ASSEMBLY FOR FLASH AND FIRE POINT TESTER CLEAVLAND MODEL CLA 5 WITH PART NUMBER 005900000161 - STEPPER MOTOR FOR THE IGNITOR A ND LID OF THE CUP.
735633	SF6 DECOMPOSITION ANALYSER DILO	UN	TDSN106	TEST EQPT & ACC	SF6 DEOMPOSITION ANALYSER FOUR IN ONE. PROVIDES MEASUREMENT FOR SF6 CONCENTRATION, MOISTURE CONCENTRATION SULFUR DIOXIDE CONCENTRATI ON AND HYDROGEN FLOURIDE. MUST HAVE PUMP BACK OPTION FOR SF6 GAS.
735635	PEN,HI-TECPOINT;V5 RT;BLUE	EA	GOBN165	OFFICE SUPPLIES	PILOT PEN; HI-TECPOINT; V5 RT; REFILLABLE; RETRACTABLE; BLUE INK
735636	PEN,HI-TECPOINT;V7 RT;BLACK	EA	GOBN165	OFFICE SUPPLIES	PEN,HI-TECPOINT;V7 RT;BLACK;REFILLABLE; RETRACTABLE; BLACK INK
735637	PEN,HI-TECPOINT;V7 RT;BLUE	EA	GOBN165	OFFICE SUPPLIES	PILOT PEN; HI-TECPOINT; V7 RT; REFILLABLE; RETRACTABLE; BLUE INK
735638	PEN,HI-TECPOINT;V5 RT;BLACK	EA	GOBN165	OFFICE SUPPLIES	PILOT PEN; HI-TECPOINT; V5 RT; REFILLABLE; RETRACTABLE; BLACK INK
735639	PEN,HI-TECPOINT;V10 GRIP;BLACK	EA	GOBN165	OFFICE SUPPLIES	PILOT PEN; HI-TECPOINT; V10 GRIP; REFILLABLE; BLACK INK
735640	PEN,HI-TECPOINT;V10 GRIP;BLUE	EA	GOBN165	OFFICE SUPPLIES	PILOT PEN; HI-TECPOINT; V10 GRIP; REFILLABLE; BLUE INK
735643	MUD GUARD; RUBBER; SIZE 4 X 4	SH	GTCN159	VEHICLES,PARTS & ACC	MUD GUARD; RUBBER; SIZE 4 X 4
735644	DETECTOR,FIRE;ADDRESSABLE W/BASE	ST	GOBN173	IND'L SAFETY DEVICES	FIRE DETECTOR, GENT BRAND, MODEL: 8J1731 OR EQUIVALENT; ESSER BRAND, HEAT DETECTION, ADDRESSABLE W/ BASE
735645	MOTOR, COMPRESSOR; 5TR ;230V; 3DIA	EA	GTCN152	ELEC'L & IND'L EQPT	MOTOR,COMPRESSOR;5TR;230V;3DIA;SCROLL-TYPE;BRAND: COPELAND; MODEL:ZR54KC-TF5-522
735647	MOTOR, COMPRESSOR; 7.5TR; 230V; 3DIA	EA	GTCN152	ELEC'L & IND'L EQPT	MOTOR,COMPRESSOR; 7.5TR; 230V; 3 DIA;SEMI HERMETIC; BRAND: COPELAND; MODEL 06DC-320504
735648	MOTOR, COMPRESSOR; 230V;60HZ;7.5HP;3DIA	EA	GTCN152	ELEC'L & IND'L EQPT	MOTOR, COMPRESSOR; 230 V; 60 HZ; 7.5HP; 3 DIA; BRAND: COPELAND; MODEL: NRDI-0310-TFC; RLA - 14.3 AMPS; LRA - 82.0 AMPS
735649	MOTOR, COMPRESSOR; 20TR CAPACITY	EA	GTCN152	ELEC'L & IND'L EQPT	MOTOR,COMPRESSOR; 20TR CAPACITY; MODEL D5070ASAOE1390A
735650	MOTOR, COMPRESSOR; 15TR CAPACITY	EA	GTCN152	ELEC'L & IND'L EQPT	MOTOR,COMPRESSOR; 15TR CAPACITY; MODEL: D5053ASAOE1390A
735651	MOTOR, COMPRESSOR; 25TR; 208/230V; 3PH	EA	GTCN152	ELEC'L & IND'L EQPT	MOTOR, COMPRESSOR; 25TR; 208/230V; 3PH;LRA-300; SYMRPM-1800; TEST(PSI/KPA)-315; MODEL: 06EX250640; MOTOR: 06EB460013; DESIGN KPA/PSI - 450
735652	BAR,FLAT;SIZE 3/16INX1/2INX20FT	EA	GTCN154	HWARE & CONST MATL	BAR, FLAT; SIZE 3/16" X 1/2" X 20'
735653	INDICATOR, FUEL; TOYOTA HI LUX	EA	GTCN159	VEHICLES,PARTS & ACC	INDICATOR, FUEL; FOR TOYOTA HI LUX
735654	WASHER, GROMMET; #2 BRASS	BX	GTCN159	VEHICLES,PARTS & ACC	WASHER, GROMMET; #2 BRASS; FOR VEHICLE UPHOLSTERY AND BODY COVERINGS
735655	WASHER, GROMMET; #3 BRASS	BX	GTCN159	VEHICLES,PARTS & ACC	WASHER, GROMMET; #3 BRASS; FOR FIXING VEHICLE UPHOLSTERY AND BODY COVERINGS
735656	CORD, PIPING; SIZE 1/4"	RO	GTCN159	VEHICLES,PARTS & ACC	CORD, PIPING; SIZE 1/4"; FOR UPHOLSTERY USE
735657	NEEDLE; #18; JUKE HI SPEED SEWING MACH.	BX	GTCN152	ELEC'L & IND'L EQPT	NEEDLE; SIZE #18; FOR JUKE HI SPEED SEWING MACHINE
735658	NEEDLE; #20; JUKE HI SPEED SEWING MACH.	BX	GTCN152	ELEC'L & IND'L EQPT	NEEDLE # 20; FOR JUKE HI SPEED SEWING MACHINE
735659	BELT, FAN; M26; BANDO	ST	GTCN158	AUTO/IND'L TWE	FAN BELT; M26; BRAND: BANDO
735660	TILES, FLOOR; 60CM X 60CM; GALAXY BLANCO	ST	GTCN154	HWARE & CONST MATL	TILES, FLOOR; 60CM X 60CM X 10MM; GALAXY BLANCO; TW006
735661	APPLIANCE, APPLICATION DEL. CONTROLLER	UN	TDTN102	COMPUTERS & ACC	APPLICATION DELIVERY CONTROLLER APPLIANCE; LOAD BALANCER; F5 2000S, 1- PAIR, ACTIVE/HOT-STANDBY REDUNDANT OPERATION; W/ 8GB MEMORY, 500GB HD, 8 GE CU PORTS AND 2 SFP+ 10G FIBER PORTS EACH; DUAL-POWER SUPPLY; INCLUSIVE OF INSTALLATION SERVICES, 5-YEARS WARRANTY
735662	LOCK, TAIL GATE; FOR ISUZU IPV	EA	GTCN159	VEHICLES,PARTS & ACC	LOCK, TAIL GATE; FOR ISUZU IPV.
735663	ALTERNATOR ASSY., REPAIRED; ISUZU FRR	EA	GTCN159	VEHICLES,PARTS & ACC	ALTERNATOR ASSY., REPAIRED; FOR ISUZU FRR.
735664	PLUG, EXPANSION; WATER JACKET; 2 1/2	EA	GTCN159	VEHICLES,PARTS & ACC	PLUG, EXPANSION; WATER JACKET; 2 1/2
735665	GRIP, RUBBER STEERING; HONDA XLR 200	EA	GTCN159	VEHICLES,PARTS & ACC	GRIP, RUBBER STEERING; FOR HONDA XLR 200
735666	BEARING, CAMSHAFT; FOR ISUZU FRR	EA	GTCN159	VEHICLES,PARTS & ACC	BEARING, CAMSHAFT; FOR ISUZU FRR
735667	JACKET,COMMEMORATIVE;DARK COBALT BLUE	ST	GOBN166	GARMENTS & ACC	JACKET, COMMEMORATIVE; DARK COBALT BLUE; W/ SILVER LINING; W/ SILKSCREEN RUBBERIZED LOGO; MADE OF POLYESTER MATERIAL
735668	SHIRT,POLO;WHITE & DARK COBALT BLUE	ST	GOBN166	GARMENTS & ACC	SHIRT, POLO; COTTON; WHITE (UPPER PORTION) & DARK COBALT BLUE (LOWERPORTION); WITH SILKSCREEN RUBBERIZED LOGO
735669	SHIRT,TEE;COMMEMORATIVE	ST	GOBN166	GARMENTS & ACC	SHIRT, TEE; COMMEMORATIVE; DARK COBALT BLUE; COTTON; WITH SILK SCREEN RUBBERIZED LOGO
735670	WIRE,STACIR;BARE;410MM;STRANDED	M	TDLN125	WIRES & CABLES	WIRE, HI-STACIR/AW 410MM2 (HIGH-STRENGTH SUPER THERMAL-RESISTANT ALUMINUM-ALLOY CONDUCTOR, ALUMINUM-CLAD INVAR-REINFORCED); BARE; HI GH-TENSILE STRENGTH ALUMINUM-CLAD NICKEL-FERROUS ALLOY INVAR (INVARIABLE TO CHANGE OF TEMPERATURE) CORE WITH STRANDING OF 7/3.5 NOS. PER MM, OUTERLAYER MADE OF THERMAL RESISTANT ALUMINUM ZIRCONIUM ALLOY WITH STRANDING OF 26/4.5 NOS. PER MM, HIGH TEMPERATURE, LOW S AG CONDUCTOR. ALLOWABLE CONTINUOUS USE TEMPERATURE OF 210 DEGREES WITH CURRENT CARRYING CAPACITY OF 1,724 AMPERES
735671	PIPE, G.I.; 2" DIAMETER; SCHED. 80; 20 F	ST	GTCN157	PLUMBING MATL	PIPE, G.I.; 2" DIAMETER; SCHED. 80; 20 FT. LENGTH
735672	MORTAR,INJECTABLE;HIT RE 500	EA	TDLN123	LINE TWE	MORTAR, INJECTABLE; HIT RE(500) HILTI ITEM CODE: 426675
735673	DISPENSER,INJECTABLE MORTAR	EA	TDLN123	LINE TWE	DISPENSER, INJECTABLE MORTAR; APPROVED EQUIV.; HILTI HDM 330 BOX
735674	HOLDER,CARTRIDGE;FOR INJECTABLE MORTAR	EA	TDLN123	LINE TWE	CARTRIDGE HOLDER, FOR INJECTABLE MORTAR; A.E.: HIT-CB 330 HILTI; CARTRIDGE FOR EPOXY MOULDER
735675	ROD,ANCHOR;16MM D X 200MM	EA	TDLN123	LINE TWE	ROD, ANCHOR; 16MM D X 200MM; APPROVED EQUIVALENT: HILTI HIT-V M16X200
735676	CAP, G.I. PIPE; 1/2" DIAMETER	ST	GTCN157	PLUMBING MATL	CAP, G.I. PIPE; 1/2" DIAMETER
735677	GUIDE,DRAWER;24IN	ST	GOBN169	OFFICE EQPT	GUIDE, DRAWER; 24"
735678	HINGE, DOOR; 2" X 4"	PAA	GTCN154	HWARE & CONST MATL	HINGE, DOOR; 2" X 4"
735679	SCREW, TEK; STEEL; 3"	ST	GTCN154	HWARE & CONST MATL	SCREW, TEK; STEEL 3"
735680	BOLT, DYNA; 3/8" X 3"	ST	GTCN154	HWARE & CONST MATL	BOLT, DYNA; 3/8" X 3"
735681	EMERGENCY LIGHT, RECHARGEABLE; W/ 2 X 1	EA	GTCN154	HWARE & CONST MATL	EMERGENCY LIGHT, RECHARGEABLE; W/ 2 X 1 WATT LED LAMP; 230VAC
735682	BOLT, HUB; FRONT; FOR NISSAN FRONTIER	EA	GTCN154	HWARE & CONST MATL	BOLT, HUB; FRONT; FOR NISSAN FRONTIER
735683	BOLT, HUB; REAR; FOR NISSAN FRONTIER	EA	GTCN154	HWARE & CONST MATL	BOLT, HUB; REAR; FOR NISSAN FRONTIER
735684	NUT, MAGWHEEL; FOR NISSAN FRONTIER	EA	GTCN154	HWARE & CONST MATL	NUT, MAGWHEEL; FOR NISSAN FRONTIER
735687	SWITCH SET, ONE GANG; INCLUDES SWITCH, B	SE	GTCN154	HWARE & CONST MATL	SWITCH SET, ONE GANG; INCLUDES SWITCH, BOX AND COVER; 15A; 230-250V
735688	TRAP,MOUSE;CAGE TYPE	ST	GOBN161	APPLIANCES/FURNITURE	TRAP, MOUSE/RAT; CAGE TYPE; WITH STURDY METAL FRAME & WIRE MESH
735689	BOLT, EXPANSION; WITH SHIELD; 5/8" DIA;	ST	GTCN154	HWARE & CONST MATL	BOLT, EXPANSION; WITH SHIELD; 5/8" DIA; STANDARD LENGTH
735690	BOLT, EXPANSION; WITH SHIELD; 1/4" DIA;	ST	GTCN154	HWARE & CONST MATL	BOLT, EXPANSION; WITH SHIELD; 1/4" DIA; STANDARD LENGTH
735691	PUSH BRUSH,WITH HANDLE;HANDHELD	ST	GOBN175	TOILETRIES	PUSH BRUSH, WITH HANDLE; HANDHELD
735692	APPLIANCE, APPLICATION DEL. CONTROLLER	UN	TDTN102	COMPUTERS & ACC	APPLICATION DELIVERY CONTROLLER APPLIANCE; LOAD BALANCER; F5 2200S, 1-PAIR, ACTIVE/HOT-STANDBY REDUNDANT OPERATION; WITH 8GB MEMORY, 500GB HD, 8 GE CU PORTS AND 2 SFP+ 10G FIBER PORTS EACH; DUAL-POWER SUPPLY; INCLUSIVE OF INSTALLATION SERVICES, 5-YEARS WARRANTY
735694	ABRASIVE STRIP,PLASTIC;FINISH & POLISH	BX	GOBN167	MEDICAL/DENTAL SUPP	FINISHING AND POLISHING STRIPS (ABRASIVE; PLASTIC); 100 PCS STRIP /BOX
735695	ABRASIVE STRIP,METAL;EDGE TRIMMING	PAK	GOBN167	MEDICAL/DENTAL SUPP	METAL STRIPS (ABRASIVE; METAL); DISPOSABLE AFTER USE; 100PCS STRIP/PACK
735697	ADAPTER, TEX SCREW	EA	GTCN154	HWARE & CONST MATL	TEX SCREW ADAPTER
735698	LIGHT, TAPE; LED; 11W; 680 LUMENS	SE	GTCN154	HWARE & CONST MATL	TAPE LIGHT; LED; 11 WATTS; LUMEN: 680; 3000K WARMWHITE 60 LEDS; ANX-GLL-LDX55050-60WW; COMPLETE ACCESSORIES
735699	BATTERY,UPS;C & D 12-540	ST	TDTN101	BATTERIES/CHARGERS	UPS BATTERY, C & D UPS 12-540 (REPLACEMENT MODEL UPS12-550MRX)
735700	WORKSTATION, OMS; OPERATORS	UN	TDTN102	COMPUTERS & ACC	WORKSTATION, OMS; OPERATORS; 1 X 4 CORE CPU, 8GB RAM, 2X500GB HDD; GRAPHICAL: 4 PORT, NVIDIA NVS 510 2GB OR HIGHER, 16X MAX SATA DVD +/-RW WITH DUAL LAYER WRITE CAPABILITIES, GIGABIT ETHERNET LAN; MONITORS: THREE (3) LED MONITORS WITH VGA/DVI PORTS, 24IN , 5MS, 192 0X1200 60HZ ORHIGHER; USB KEYBOARD; USB OPTICAL SCROLL MOUSE; INSTALLED WITH WINDOWS 7 PROFESSIONAL OEM 64-BIT; FIVE (5) YEARS PARTS & SERVICES ON-SITE WARRANTY; MONITOR AND SYSTEM POWER CORDS; MEDIA KITS FOR SYSTEM RECOVERY SOFTWARE, OS MEDIA KIT, MOUSE PAD, VGA/ DVI-I CABLES, AC POWER CORDS (1.5M LENGTH) W/ PARALLEL PLUGS
735701	WORKSTATION, OMS; GENERAL	UN	TDTN102	COMPUTERS & ACC	WORKSTATION, OMS; GENERAL; 1 X 4 CORE CPU, 8GB RAM, 2X500GB HDD, GRAPHICAL: 4 PORT, NVIDIA NVS 510 2GB OR HIGHER, 16X MAX SATA DVD+/ -RW WITH DUAL LAYER WRITE CAPABILITIES, GIGABIT ETHERNET LAN; MONITORS: TWO (2) LED MONITORS WITH VGA/DVI PORTS, 24IN , 5MS, 1920X12 00 60HZ OR HIGHER; USB KEYBOARD; USB OPTICAL SCROLL MOUSE; INSTALLED WITH WINDOWS 7 PROFESSIONAL OEM 64-BIT; FIVE (5) YEARS PARTS & SERVICES ON-SITE WARRANTY; MONITOR AND SYSTEM POWER CORDS; MEDIA KITS FOR SYSTEM RECOVERY SOFTWARE, OS MEDIA KIT, MOUSE PAD, VGA/DVI -I CABLES, AC POWER CORDS (1.5M LENGTH) W/ PARALLEL PLUGS
735703	SPRING, LEAF; BRACKET; ISUZU NKR	EA	GTCN159	VEHICLES,PARTS & ACC	LEAF SPRING BRACKET ISUZU NKR
735704	REPAIR KIT, KING PIN; RIGHT; MIT 6D22	SE	GTCN159	VEHICLES,PARTS & ACC	REPAIR KIT, KING PIN; RIGHT; MITSUBISHI 6D22
735705	REPAIR KIT, KING PIN; LEFT; MIT 6D22	SE	GTCN159	VEHICLES,PARTS & ACC	REPAIR KIT, KING PIN; LEFT; MIT 6D22
735706	HOUSING, AIR BRAKE MASTER; NISSAN UD	EA	GTCN159	VEHICLES,PARTS & ACC	AIR BRAKE MASTER HOUSING NISSAN UD FE-6
735707	VALVE, AIR BRAKE MASTER; NISSAN UD	EA	GTCN159	VEHICLES,PARTS & ACC	AIR BRAKE MASTER VALVE NISSAN UD FE-6
735708	BRACKET, AIR BRAKE MASTER; NISSAN UD	EA	GTCN159	VEHICLES,PARTS & ACC	AIR BRAKE MASTER BRCKET NISSAN UD FE-6
735709	SPRING, LEAF; #2; NISSAN FE-6	EA	GTCN159	VEHICLES,PARTS & ACC	LEAF SPRING 2ND NISSAN FE-6

735710	SPRING, LEAF; LONG; NISSAN FE-6	EA	GTCN159	VEHICLES,PARTS & ACC	SPRING, LEAF; LONG; NISSAN FE-6
735711	SPRING, LEAF; MEDIUM; NISSAN FE-6	EA	GTCN159	VEHICLES,PARTS & ACC	SPRING, LEAF; MEDIUM; NISSAN FE-6
735712	SPRING, LEAF; SHORT; NISSAN FE-6	EA	GTCN159	VEHICLES,PARTS & ACC	SPRING, LEAF; SHORT; NISSAN FE-6
735713	MOTOR, POWER WINDOW; 12V; TOYOTA VIOS	EA	GTCN159	VEHICLES,PARTS & ACC	MOTOR, POWER WINDOW; 12V; FOR TOYOTA VIOS '07 MODEL
735714	RIVETS, BLIND; SIZE 1/8" X 5/8"	BX	GTCN154	HWARE & CONST MATL	RIVETS, BLIND; SIZE 1/8" X 5/8"
735715	O-RING, DISTRIBUTOR; TOYOTA COROLLA	EA	GTCN154	HWARE & CONST MATL	O-RING, DISTRIBUTOR; FOR TOYOTA COROLLA
735716	HOSE, PLASTIC; FLEXIBLE; 1/2"; ORANGE	M	GTCN157	PLUMBING MATL	HOSE, PLASTIC; FLEXIBLE; 1/2"; ORANGE
735717	HOSE, PLASTIC; FLEXIBLE; 3/4"; ORANGE	M	GTCN157	PLUMBING MATL	HOSE, PLASTIC; FLEXIBLE 3/4" (ORANGE)
735718	HOSE, PLASTIC; FLEXIBLE; 1"; ORANGE	M	GTCN157	PLUMBING MATL	HOSE, PLASTIC; FLEXIBLE; 1"; ORANGE
735720	OUTLET, UNIVERSAL; GROUNDING DUPLEX	EA	GTCN154	HWARE & CONST MATL	OUTLET, UNIVERSAL; GROUNDING DUPLEX; WITH PLATE; A.E. NATIONAL
735721	DOOR, SWING; DOUBLE MAGNETIC; 1/4 CLEAR	SE	GTCN154	HWARE & CONST MATL	DOUBLE MAGNETIC SWING DOOR 1/4 CLEAR W/ LOCK; GLASS
735722	COMPOUND, PATCHING	KG	GTCN156	PAINT/FINISHING MATL	PATCHING COMPOUND FOR PAINTING USE
735723	LAMINATE, MULTI-FORM; 4' X 8'	ST	GTCN154	HWARE & CONST MATL	MULTI FORM LAMINATE; 4' X 8'
735724	COMPRESSOR, MOTOR; SCROLL TYPE; 3 TONNER	EA	GTCN152	ELEC'L & IND'L EQPT	MOTOR COMPRESSOR (COPELAND): SCROLL TYPE/FOR CARRIER; MODEL NO.:NH52NAHT3 TONNER; 280-230 V; SINGLE PHASE; LRA: 91; 60 HZ; 19 AMPERE S
735725	BEZEL, FRONT; DELL LATITUDE E4310	UN	TDTN102	COMPUTERS & ACC	DELL LATITUDE E4310 FRONT BEZEL W/ ST: 2JXR1M1; P/N C11HN
735728	CLEANER, COIL; ARNOX AIRKOOL	PAI	GTCN151	CHEM/GAS & EQPT	CLEANER, COIL; ARNOX AIRKOOL; 30 LITERS PER PAIL
735733	HOSE, POWER STEERING; FUSO FK-415	EA	GTCN159	VEHICLES,PARTS & ACC	HOSE, POWER STEERING; FOR FUSO FK-415
735734	ANALYZER, POWER QUALITY AND ENERGY	UN	TDSN106	TEST EQPT & ACC	BASIC SPECIFICATIONS: NUMBER OF CHANNELS - 4 FOR VOLTAGE, 4 CURRENT VOLTAGE: 1000VAC, 600VDC CURRENT SENSOR (ABLE FOR AC AND DC): LOW RANGE:10 MA TO 10A HIGH RANGE: 10A TO 2000A CAT IV INCLUDE: 4X HIGH ACCURACY CURRENT SENSOR (LOW) AC AND DC 1X HIGH ACCURACY CURRENT SENSOR (HIGH) AC AND DC 4X VOLTAGE LEAD AC ADAPTER CARRYING CASE MEASUREMENT: TRANSIENT VOLTAGE VOLTAGE 1/2 RMS VALUE VOLTAGE WAVEFORM PEAK VOLTAGE DC VOLTAGE RMS VALUE (PHASE) VOLTAGE RMS VALUE (LINE) SWELL DIP INTERRUPTION INSTANTANEOUS FLICKER VALUE CURRENT WAVEFORM PEAK CURRENT DC CURRENT RMS VALUE INRUSH CURRENT FREQUENCY 1 WAVE FREQUENCY 200 MS FREQUENCY 10 SEC ACTIVE POWER ACTIVE ENERGY REACTIVE POWER INTERHARMONIC VOLTAGE INTERHARMONIC CURRENT HARMONIC VOLTAGE PHASE ANGLE HARMONIC CURRENT PHASE ANGLE HARMONIC VOLTAGE-CURRENT PHASE DIFFERENCE VOLTAGE TOTAL HARMONIC DISTORTION CURRENT TOTAL HARMONIC DISTORTION K FACTOR IEC FLICKER #V10 FLICKER HIGH-ORDER HARMONIC COMPONENTS VOLTAGE WAVEFORM COMPARISON PHASE ANGLE COMPARISON FEATURES: RECORDING MEMORY CARD COMPACT PURPOSE: BUS STABILITY TEST SHORT CIRCUIT TEST MEASUREMENT OF ACTUAL LOAD PHASE ANGLE TESTING POWER SUPPLY: 100 V TO 240 V AC, 50 HZ/60 HZ, WITH RECHARGEABLE BATTERY
735735	ANALYZER, POWER QUALITY; 4-10A CTS	UN	TDSN106	TEST EQPT & ACC	VOLTAGE RMS: 1-600VRMS, AC/DC; CURRENT RMS: 1-6000ARMS; SAMPLING RATE: 256 SAMPLES/CYCLE; MONITORING COMPLIANCE: IEEE 1159, IEC 6100 0-4-30 CLASS A, EN50160 QUALITY OF SUPPLY; ACCURACY: 0.1 PERCENT READING; FREQUENCY: 45-65HZ VOLTAGE FAULT: RECORDING CAPABILITY; VO LTAGE SAGS & SWELLS: LOGGING/WAVEFORM CAPTURE CAPABILITY; UNBALANCE: CURRENT AND VOLTAGE (MINIMUM/AVERAGE/MAXIMUM); LONG-TERM MONITO RING & CONTINUOUS DATA LOGGING: W/ MINIMUM/AVERAGE/MAXIMUM VALUE RECORDING; POWER/ENERGY: W, VA, VAR, TPF, DPF, DEMAND, ENERGY; HARM ONIC DISTORTION: HARMONICS UP TO 63RD, THD/TID/TDD; TRANSIENTS: LOW & MEDIUM FREQ. TRANSIENTS (V&I); FLICKER: IEC 61000- 4-15 (PST,P LT,SLIDING PLT); SCREEN DISPLAY: LCD COLOR TOUCHSCREEN; POWER SUPPLY: 90-264VAC, 47-63HZ; OPERATING TEMPERATURE RANGE: 0DEGREE TO +5 0DEGREE; STORAGE TEMPERATURE RANGE: -20DEGREE TO +55 DEGREE CELSIUS; WARRANTY: 3-YEARS; MEMORY CAPACITY: 32MB TO 32GB COMPACT FLASHC ARD WITH 2-SPARE UNITS OF 4GB COMPACT FLASH MEMORY CARDS; CURRENT CLAMPS: PACKAGE INCLUDES 4-SETS OF 0-10AMPERE CURRENT CLAMPS; PREF ERRED EQUIVALENT BRAND/MODEL: DRANETZ-BMI POWERVISA 440; NOTE: PACKAGE INCLUDES CARRYING BAG, LATEST POWER QTY/REPORT WRITER S.WARE (DRANVIEW) & ALL STD ACCESSORIES
735736	ANALYZER, POWER QUALITY; 4-FLEXI CTS	UN	TDSN106	TEST EQPT & ACC	VOLTAGE RMS: 1-600VRMS, AC/DC; CURRENT RMS: 1-6000ARMS; SAMPLING RATE: 256 SAMPLES/CYCLE; MONITORING COMPLIANCE: IEEE 1159, IEC 6100 0-4-30 CLASS A, EN50160 QUALITY OF SUPPLY; ACCURACY: 0.1PERCENT READING; FREQUENCY: 45-65HZ; VOLTAGE FAULT: RECORDING CAPABILITY; VO LTAGE SAGS & SWELLS: LOGGING/WAVEFORM CAPTURE CAPABILITY; UNBALANCE: CURRENT AND VOLTAGE (MINIMUM/AVERAGE/MAXIMUM); LONG-TERM MONITO RING & CONTINUOUS DATA LOGGING:W/ MINIMUM/AVERAGE/MAXIMUM VALUE RECORDING; POWER/ENERGY: W, VA, VAR, TPF, DPF, DEMAND, ENERGY; HARMO NIC DISTORTION: HARMONICS UP TO 63RD, THD/TID/TDD; TRANSIENTS: LOW & MEDIUM FREQ. TRANSIENTS (V&I); FLICKER: IEC 61000- 4-15 (PST,PL T,SLIDING PLT); SCREEN DISPLAY: LCD COLOR TOUCHSCREEN; POWER SUPPLY: 90-264VAC, 47-63HZ; OPERATING TEMPERATURE RANGE: 0DEGREE TO +50 DEGREE; STORAGE TEMPERATURE RANGE: -20DEGREE TO +55 DEGREE CELSIUS; WARRANTY: 3-YEARS; MEMORY CAPACITY: 32MB TO 32GB COMPACT FLASHCA RD WITH 2-SPARE UNITS OF 4GB COMPACT FLASH MEMORY CARDS; CURRENT CLAMPS: PACKAGE INCLUDES 4-SETS OF 0-3000AMPERE DRANFLEX FLEXIBLE C URRENT CLAMPS; PREFERRED EQUIVALENT BRAND/MODEL: DRANETZ-BMI POWERVISA 440; NOTE: PACKAGE INCLUDES CARRYING BAG, LATEST POWER QTY/RE PORT WRITER S.WARE (DRANVIEW) & ALL STD ACCESSORIES
735737	VARIABLE AUTOTRANSFORMER, 1PH; 240V; 70A	SE	TDSN106	TEST EQPT & ACC	VARIABLE AUTORANSFORMER; SINGLE PHASE; 240V INPUT; 50/60HZ; 0-280V OUTPUT; 70A CONSTANT CURRENT RATING; MOTOR-DRIVEN; CASED TYPE; IN STALLED WITH DIGITAL PANEL TRUE RMS VOLTMETER AND AMMETER, 0.5% ACCURACY; APPROVED EQUIVALENT: STACO ENERGY PRODUCTS MODEL M6020CT-2 P.
735739	DEHUMIDIFIER, LABORATORY/ROOM TYPE	SE	TDSN106	TEST EQPT & ACC	DEHUMIDIFIER; LABORATORY/ROOM TYPE; DEHUMIDIFICATION (PTS./DAY) 70.0 PT; CONTROL TYPE ELECTRONIC; DRY AIRFLOW (CFM) HIGH/LOW 195/175 /155; PORTABLE/LIGHTWEIGHT WITH EASY-ROLL CASTERS AND TOP HANDLE; ; REFRIGERANT TYPE R-410A; BUCKET CAPACITY 17.5 PT; SOFT TOUCH CON TROL PANEL; AIR DISCHARGE TOP REAR; BUCKET TYPE FRONT-REMOVABLE; "WATER FULL" INDICATOR LAMP; EXTERNAL DRAIN CONNECTOR; FAN SPEED SE LECTIONS; WASHABLE AIR FILTER; AUTOMATIC DEFROST CONTROL; AUTOMATIC SHUT-OFF; POWER CORDLENGTH 72" MINIMUM; QUIET OPERATION: EX. SOU ND LEVEL (MAX) 59 DBA ;230 VAC PREFERRED; APPROVED EQUIVALENT: GE DEHUMIDIFIER MODEL ADER70LR
735740	LICENSE, HP PC CONTROLLER	LC	TDTN102	COMPUTERS & ACC	LICENSE, HP PC CONTROLLER; LICENSE TO STIMULATE THE SIMILAR AND CONCURRENT SCENARIO/TEST CASE THAT A CERTAIN SYSTEM/APPLICATION CAN HANDLE
735741	LICENSE, DATABASE PROTOCOL	LC	TDTN102	COMPUTERS & ACC	LICENSE, DATABASE PROTOCOL; LICENSE TO MONITOR THE ACTIVE DATABASE PROTOCOL TO GENERATE VIRTUAL USERS ON A SYSTEM TO MEASURE THE MAX IMUM CAPACITY OF A SYSTEM FOR OPTIMUM PERFORMANCE
735742	LICENSE, NET PROTOCOL	LC	TDTN102	COMPUTERS & ACC	LICENSE, NET PROTOCOL; LICENSE TO MONITOR THE ACTIVE .NET PROTOCOL TOGENERATE VIRTUAL USERS ON A SYSTEM TO MEASURE THE MAXIMUM CAPAC ITY OFA SYSTEM FOR OPTIMUM PERFORMANCE
735743	FILTER, OIL; MITSUBISHI 6D22	SE	GTCN159	VEHICLES,PARTS & ACC	FILTER, OIL; MIT. 6D22 ENGINE; #YO356
735744	FILTER, FUEL; MITSUBISHI 6D22	EA	GTCN159	VEHICLES,PARTS & ACC	FILTER, FUEL; MITSUBISHI 6D22 ENGINE; #YF302
735745	BLINDS,COMBINATION;ROLL UP	FT2	GOBN177	TEXTILE & LEATHER	COMBINATION ROLL UP BLINDS; 93% POLYESTER, 7% LINEN;SOLID PART, 77 MM/SHEET PART, 50 MM
735747	ASSEMBLY, CUTTER; FOR HP DESIGNJET T1100	UN	TDTN102	COMPUTERS & ACC	CUTTER ASSEMBLY FOR HP DESIGNJET T1100; P/N Q5669-60713
735748	ENCODER STRIP; HP DESIGNJET T1100	UN	TDTN102	COMPUTERS & ACC	ENCODER STRIP FOR HP DESIGNJET T1100; ENCODER STRIP SPRING AND NUT; P/N CK839-67005
735749	SERVER, DELL POWEREDGE R820	UN	TDTN102	COMPUTERS & ACC	SERVER, DELL POWEREDGE R820; 2 X INTEL XEON E5-4650 (8 CORES, 2.7GHZ,20MB CACHE, 8.0 GT/S QPI); RACK-MOUNT (2U); 64GB RAM; 4X300GB H DD; 2 X 1GB AND 2 X 10GB NETWORK INTERFACE CARD; 2 X 8GB FC HBA; DUAL, REDUNDANT 1100W POWER SUPPLY; 5-YEARS WARRANTY; INCLUSIVE OF INSTALLATION SERVICES
735750	LINER, BUCKET; 50 KV; AICHI SH-15B	EA	GTCN159	VEHICLES,PARTS & ACC	LINER, BUCKET; 50 KV; FOR AICHI SH-15B.
735751	SERVER, DELL POWEREDGE T620	UN	TDTN102	COMPUTERS & ACC	SERVER, DELL POWEREDGE T620; INTEL XEON E5-2667 (6 CORES, 2.9GHZ, 15MB CACHE, 8.0 GT/S QPI); TOWER-TYPE, RACK-MOUNT CONVERTIBLE; 8GB RAM; 4X300GB HDD; 1GB NETWORK INTERFACE CARD; REDUNDANT 1100W POWER SUPPLY; 5-YEARS WARRANTY; INCLUSIVE OF INSTALLATION SERVICES
735752	PVC, TEE-WYE; 2" DIAMETER	EA	GTCN154	HWARE & CONST MATL	PVC, TEE-WYE; 2" DIAMETER; APPRV. EQUIV.; NELTEX
735753	ALTERNATOR ASSY., 24V; FOR AMPHIBIAN	AY	GTCN159	VEHICLES,PARTS & ACC	ALTERNATOR ASSY., 24V / 120 AMPERES FOR VEHICLE AMPHIBIAN
735754	PVC, COVER; CLEAN OUT; 2"	EA	GTCN157	PLUMBING MATL	PVC, CLEAN OUT COVER; 2" DIAMETER; APPRV. EQUIV.; NELTEX
735761	S/W LICENSE, STAAD PRO PERP.;STAND ALONE	PG	TDTN102	COMPUTERS & ACC	STAAD PRO V8I; PERPETUAL LICENSE STAND ALONE; 3D STRUCTURAL ANALYSIS & DESIGN ENGINEERING SOFTWARE
735762	S/W LICENSE,STAAD PRO ADD COPY PERPETUAL	PG	TDTN102	COMPUTERS & ACC	S/W LICENSE,STAAD PRO ADD COPY PERPETUAL; STAND ALONE
735763	FIREWALL, APPLIANCE; ASA5585-S40P40-K9	SE	TDTN104	TELECOM EQPT & ACC	FIREWALL, APPLIANCE; ASA 5585-X CHAS W/SSP40 IPS SSP-40 12GE 8 SFP+ 1 AC 3DES/AES, HARD DRIVE BLANK SLOT COVER, IPS SECURITY SERVICE S PROCESSOR-40 WITH 6GE4SFP+, SECURITY SERVICES PROCESSOR-40 WITH 6GE 4SFP+,ASA 5500 STRONG ENCRYPTION LICENSE (3DES/AES), ASA 5500- X IPS SOFTWARE 7.1 FOR IPS SSP, AC POWER SUPPLY, ASA 5500 20 SECURITY CONTEXTS LICENSE, CABINET JUMPER POWER CORD 250 VAC 16A C20-C1 9 CONNECTORS, ASA 5500 SERIES SOFTWARE VERSION 8.2 FOR ASA 5585-X DES, 10GBASE-SR SFP MODULE, CISCO VPN CLIENT SOFTWARE (WINDOWS SOL ARIS LINUX MAC); CISCO ASA5585-S40P40-K9
735764	SERVER, CISCO UCS C220 M3 LFF	SE	TDTN104	TELECOM EQPT & ACC	SERVER, CISCO UCS C220 M3 LFF W/O CPU MEM HDD PCIE PSU W/ RAIL KIT, POWER CORD 125VAC 13A NEMA 5-15 PLUG NORTH AMERICA, 650W POWER S UPPLY FOR C-SERIES RACK SERVERS, WINDOWS SVR 2008 R2 EN (1-8CPU 25CAL) 0MEDIA, WINDOWS SVR 2008 R2 EN (1-8CPU 25CAL) MEDIA, EMBEDDED SW RAID 0/1/10/5 4 PORTS SAS/SATA, BROADCOM 5709 QUAD PORT 1GB W/TOE ISCSI FORM3 SERVERS, HEAT SINK FOR UCS C220 M3 RACK SERVER, RA IL KIT FOR C220 C22 C24 RACK SERVERS, 16GB SD CARD MODULE FOR C220 SERVERS, 2.30 GHZ E5-2630/95W 6C/15MB CACHE/DDR3 1333MHZ, 8GB DDR 3-1600-MHZ RDIMM/PC3-12800/DUAL RANK/1.35V, ENABLE MEMORY MIRRORING, 1TB SAS 7.2K RPM 3.5 INCHHDD/HOT PLUG/DRIVE SLED MOUNTED, REVER SIBLE CABLE MANAGEMENT ARM FOR C220C22C24 SERVERS
735765	MODULE, TRANSCEIVER; CISCO GLC-SX-MMD	EA	TDTN104	TELECOM EQPT & ACC	MODULE, TRANSCEIVER; CISCO GLC-SX-MMD; 1000BASE-SX SFP MMF 850NM DOM
735766	MG CERAMIC COATING BRUSH ON	SE	GTCN156	PAINT/FINISHING MATL	MG CERAMIC COATING BRUSH ON
735767	PUTTY, METAL; MG SUPERTUFF	SE	GTCN156	PAINT/FINISHING MATL	PUTTY, METAL; MG SUPERTUFF
735768	PUMP, WATER; ASSY.; FUSO CANTER 4D32	EA	GTCN159	VEHICLES,PARTS & ACC	PUMP, WATER; ASSY.; FUSO CANTER; 4D32 ENGINE
735769	SEAL, HYDR.; WHEEL CYL.; FORD REACH ALL	EA	GTCN154	HWARE & CONST MATL	SEAL, HYDRAULIC; WHEEL CYL.; FORD REACH ALL BASKET TRUCK
735770	SEAL, PACKING; WHEEL CYL.; FORD REACHALL	EA	GTCN154	HWARE & CONST MATL	SEAL, PACKING; WHEEL CYL.; FORD REACH ALL BASKET TRUCK
735771	FILTER, DRIER; FUSO CANTER	EA	GTCN159	VEHICLES,PARTS & ACC	FILTER, DRIER; FOR FUSO CANTER
735772	VALVE, EXPANSION; AIRCON; FUSO CANTER	EA	GTCN159	VEHICLES,PARTS & ACC	VALVE, EXPANSION; AUTO AIRCON; FOR FUSO CANTER
735773	VALVE, CHARGING; BOLT TYPE; FUSO CANTER	EA	GTCN159	VEHICLES,PARTS & ACC	VALVE, CHARGING; BOLT TYPE; FOR FUSO CANTER
735774	LICENSE, CISCO SECURITY MGR. 4.3 PRO 50	EA	TDTN102	COMPUTERS & ACC	LICENSE, DEVICE; CISCO SECURITY MANAGER 4.3 PROFESSIONAL - 50; CISCO PRODUCT CODE L-CSMPR50-4.3-K9
735779	BOLT, STUD; W/NUT; TOYOTA HI-LUX.	SE	GTCN154	HWARE & CONST MATL	STUD BOLT W/NUT FOR TOYOTA HI-LUX.
735780	POTENTIOMETER, AICHI SH145	ST	GTCN159	VEHICLES,PARTS & ACC	POTENTIOMETER, FOR AICHI SH145;P/N G309260050
735781	PIPE, EXHAUST; FLEXIBLE; SIZE 2" X 10"	EA	GTCN159	VEHICLES,PARTS & ACC	PIPE, EXHAUST; FLEXIBLE; SIZE 2" X 10"
735783	SYSTEM, PA; PORTABLE; EUROPORT EPA 900	UN	GOBN170	A/V & THEATRE EQPT	PORTABLE PA SYSTEM, EUROPORT EPA 900, 900 WATTS, 8 CHANNELS
735784	GEAR, SPEEDOMETER; MITS. L-300	EA	GTCN159	VEHICLES,PARTS & ACC	GEAR, SPEEDOMETER; FOR MITS. L-300.
735785	DAMPER, RUBBER; FRONT SUSP.; FORD RANGER	EA	GTCN159	VEHICLES,PARTS & ACC	DAMPER, RUBBER; FRONT SUSP.; FORD RANGER

735787	SEAL, OIL; ALTERNATOR; NISSAN TADANO	EA	GTCN154	HWARE & CONST MATL	SEAL, OIL; ALTERNATOR; FOR NISSAN TADANO
735788	CALCULATOR,16 DIGITS	ST	GOBN165	OFFICE SUPPLIES	16 DIGITS CALCULATOR; APPROVE EQUIVALENT: CASIO D-60L OR SHARP
735789	STAPLER;MAX HD-50 DF	ST	GOBN165	OFFICE SUPPLIES	STAPLER; MAX HD-50 DF
735790	PEN;PILOT BP-S FINE;BLACK	ST	GOBN165	OFFICE SUPPLIES	PEN; PILOT BP-S FINE; BLACK
735791	PEN;PILOT BP-S FINE;BLUE	ST	GOBN165	OFFICE SUPPLIES	PEN; PILOT BP-S FINE; BLUE
735792	PEN;PILOT BP-S FINE;RED	ST	GOBN165	OFFICE SUPPLIES	PEN; PILOT BP-S FINE; RED
735793	PEN;PILOT BP-S FINE;GREEN	ST	GOBN165	OFFICE SUPPLIES	PEN; PILOT BP-S FINE; GREEN
735794	BATTERY PACK;LI-ION;3.6V/910MAH	UN	GOBN162	BATTERIES/CHARGERS	BATTERY PACK; LI-ION; 3.6V/910MAH; MODEL NO. NP-BG1
735839	FLOAT, FUEL TANK; ISUZU FUEGO	EA	GTCN159	VEHICLES,PARTS & ACC	FLOAT, FUEL TANK; FOR ISUZU FUEGO
735841	ENCLOSURE, LP; 1X60A MAIN; 5X15A BR.	EA	TDTN104	TELECOM EQPT & ACC	ENCLOSURE, LP; 1X60A MAIN; 5X15A BR., METAL ARE CHEMICALLY CLEANED & TREATED THROUGH THE 9 STAGE PHOSPHATE WASH VESSEL & ELECTRONICA LLY PAINTED RESISTANT EPOXY POLYESTER FINISH; PAINT & COLOR POWDER COATED- WRINKLE BEIGE; PAINT THICKNESS- NOT LESS THAN 60UM; MATER IALS: GA#16 FORENCLOSURE; ENCLOSURE: NEMA1 SURFACE MOUNTED; ALL UNITS ARE IN MM UNLESS OTHERWISE SPECIFIED
735847	CONTACTS, MAIN FIXED; MR TAP CHANGER	SE	TDSN112	S/S EQPT & ACC	CONTACTS, MAIN FIXED; MR TAP CHANGER
735848	CONTACTS, STATIONARY & MOVABLE	SE	TDSN112	S/S EQPT & ACC	CONTACTS, STATIONARY & MOVABLE
735849	LEADS, PRE-ASSEMBLED; BRAIDED	SE	TDSN112	S/S EQPT & ACC	LEADS, PRE-ASSEMBLED; BRAIDED
735850	PLATES, SHIELD; MR ON-LOAD TAP CHANGER	SE	TDSN112	S/S EQPT & ACC	PLATES, SHIELD; MR ON-LOAD TAP CHANGER
735851	PLATE, COVER & LOCKING; MR TAP CHANGER	SE	TDSN112	S/S EQPT & ACC	PLATE, COVER & LOCKING; MR TAP CHANGER
735852	KIT, MOUNTING; CONTACT REPLACEMENT	KIT	TDSN112	S/S EQPT & ACC	KIT, MOUNTING; CONTACT REPLACEMENT
735854	RIM, TIRE; 12.00 X 24; 8 HOLES	EA	GTCN159	VEHICLES,PARTS & ACC	RIM, TIRE; 12.00 X 24; 8 HOLES
735855	BANNER,PULL-UP;W/ MECHA;2.75FTX6.5FT	ST	GOBN172	PRINTING EQPT & SUPP	BANNER, PULL-UP; W/ MECHA.; 2.75' X 6.5'
735856	PIPE, G. I.; 1-1/2" X 20'; SCH 40	EA	GTCN157	PLUMBING MATL	PIPE, G. I.; 1-1/2" X 20'; SCHEDULE 40
735862	BAG,RECYCLING	PAK	GOBN175	TOILETRIES	BAG, RECYCLING
735863	PAN,DUST;W/COVER	ST	GOBN175	TOILETRIES	PAN, DUST; W/COVER
735864	BIN,TRASH;PLASTIC;LARGE	ST	GOBN175	TOILETRIES	BIN, TRASH; PLASTIC; LARGE
735865	BIN,TRASH;PLASTIC;GLUTTON	ST	GOBN175	TOILETRIES	BIN, TRASH; PLASTIC; GLUTTON
735867	CONVERTER, PS/2 TO USB; PROBEST	UN	TDTN102	COMPUTERS & ACC	CONVERTER, PS/2 TO USB; PROBEST
735868	OIL,IMMERSION;500ML	BOT	GOBN167	MEDICAL/DENTAL SUPP	OIL, IMMERSION; 500ML
735869	ACID,SULFOSALICYLIC;3%;SSA	BOT	GOBN167	MEDICAL/DENTAL SUPP	ACID, SULFOSALICYLIC; 3%; SSA
735870	THROMBOREL S;SIEMENS	BX	GOBN167	MEDICAL/DENTAL SUPP	THROMBOREL S; SIEMENS
735871	CI-TROL,DADE;SIEMENS	BX	GOBN167	MEDICAL/DENTAL SUPP	CI-TROL, DADE; SIEMENS
735872	BOAT, SMALL LIGHT; UP TO 6 PERSONS	UN	GTCN159	VEHICLES,PARTS & ACC	BOAT, SMALL LIGHT; UP TO 6 PERSONS
735873	POWER METER, DIGITAL	SE	TDSN106	TEST EQPT & ACC	DIGITAL POWER METER BASIC POWER MEASUREMENT ACCURACY: 0.1% RDG + 0.05% RANGE FREQUENCY BANDWIDTH: DC, 0.1HZ TO 100KHZ. DIRECT INPUT CURRENT RANGE: MUTI-RANGE, 5MA TO 40A SIMULTANEOUS MEASUREMENT OF RMS, VOLTAGE MEAN AND DC MEASUREMENT: 2 CHANNELS (VOLTAGE AND CURRENT) NUMBER OF DISPLAYS: 4 ITEMS SAMPLING RATE: APPROX.. 100KS/S HARMONIC MEASUREMENT: YES THD CALCULATION: YES AUTO RANGING COMMUNICATION INTERFACE: USB, RS232, ETHERNET COMPARATOR FUNCTION APPROVED EQUIVALENT: YOKOGAWA WT310EH
735874	IC REGULATOR, TOYOTA HI-LUX	EA	GTCN159	VEHICLES,PARTS & ACC	IC REGULATOR, TOYOTA HI-LUX
735875	PIN, LEAF SPRING; W/ BLDR; HINO FB-113	EA	GTCN159	VEHICLES,PARTS & ACC	PIN, LEAF SPRING; W/ BLDR; HINO FB-113
735876	PROJECTOR,MULTIMEDIA;LED;2000 LUMENS	UN	TDTN103	A/V & THEATRE EQPT	PROJECTOR, MULTIMEDIA; LED; 2000 LUMENS
735877	PROJECTOR,MULTIMEDIA;LED;1000 LUMENS	UN	TDTN103	A/V & THEATRE EQPT	PROJECTOR, MULTIMEDIA; LED; 1000 LUMENS
735878	BUSHING, LEAF SPRING; HINO FB-113	EA	GTCN154	HWARE & CONST MATL	BUSHING, LEAF SPRING; HINO FB-113
735879	U-BOLT, 5/8" X 19"	EA	GTCN154	HWARE & CONST MATL	U-BOLT, 5/8" X 19"
735880	U-BOLT, 5/8" X 17"	EA	GTCN154	HWARE & CONST MATL	U-BOLT, 5/8" X 17"
735881	U-BOLT, 5/8" X 16"	EA	GTCN154	HWARE & CONST MATL	U-BOLT, 5/8" X 16"
735882	BOLT, W/ NUT; 5/8" X 2"; HI TENSILE	EA	GTCN154	HWARE & CONST MATL	BOLT, W/ NUT; 5/8" X 2"; HI TENSILE
735883	HOSE; POWER STEERING; TADANO CRANE	AY	GTCN159	VEHICLES,PARTS & ACC	HOSE; POWER STEERING; TADANO CRANE
735884	BUSHING, CLUTCH EQUALIZER; FUSO FK415	EA	GTCN154	HWARE & CONST MATL	BUSHING, CLUTCH EQUALIZER; FUSO FK415
735885	SWITCH, OIL SENDING UNIT; FUSO FK415	EA	GTCN159	VEHICLES,PARTS & ACC	SWITCH, OIL SENDING UNIT; FUSO FK415
735886	HOSE, AIR, SOLENOID VALVE; ISUZU TRUCK	AY	GTCN159	VEHICLES,PARTS & ACC	HOSE, AIR, SOLENOID VALVE; ISUZU TRUCK
735887	BRAKE SHOE, PARKING; RELINE; FUSO FK415	EA	GTCN159	VEHICLES,PARTS & ACC	BRAKE SHOE, PARKING; RELINE; FUSO FK415
735888	BUSBAR, COMMON; GALVANIZED 63AT; 1P	LN	TDTN104	TELECOM EQPT & ACC	BUSBAR, COMMON; GALVANIZED 63AT; 1P
735889	BLOCK, TERMINAL; ATV-JUT-1-6	ST	TDTN104	TELECOM EQPT & ACC	BLOCK, TERMINAL; ATV-JUT-1-6
735890	PLUG, POWER; INDUSTRIAL; M&F; 30A; 250V	SE	TDTN104	TELECOM EQPT & ACC	PLUG, POWER; INDUSTRIAL; M&F; 30A; 250V
735892	SPOOL, CONTROL VALVE; UPPER; AICHI SH145	SE	GTCN154	HWARE & CONST MATL	SPOOL, CONTROL VALVE; UPPER; AICHI SH145
735893	GEAR, COUNTER; ASSY.; KATO CRANE; 6D22 E	AY	GTCN159	VEHICLES,PARTS & ACC	GEAR, COUNTER; ASSY.; KATO CRANE; 6D22 ENGINE
735894	VEHICLE, UTILITY PICKUP; 4X4; 2-CAB	UN	GTCN159	VEHICLES,PARTS & ACC	UTILITY PICKUP;4X4 DRIVETRAIN;DOUBLE-CAB;CRDI 4-CYLINDER EURO4 DIESEL ENGINE;2.5L ENGINE DISPLACEMENT (MINIMUM);5-SPEED MANUAL TRANSMISSION; 2,500KG MINIMUM GROSS VEHICLE WEIGHT;COMPLETE WITH:CANOPY, SPRAY-IN BEDLINER,POWER STEERING,SRS AIRBAGS (DRIVER + PASSENGER),ANTI-LOCK BRAKE SYSTEM,AIRCONDITIONING,FM/AM RADIO TUNER,SEATBELTS FOR FRONT AND BACK SEATS,STANDARD TOOLS AND ACCESSORIES (INCL. EWD),UL-LISTED FIRE EXTINGUISHER WITH VEHICLE BRACKET,MOTOR VEHICLE REGISTRATION,WHITE COLOR.
735903	PC, DESKTOP; STD. REL 13.9; SFF CHASSIS	UN	TDTN102	COMPUTERS & ACC	PC, DESKTOP; STD. REL 13.9; SFF CHASSIS
735904	PC, DESKTOP; STD. REL 13.9; MT CHASSIS	UN	TDTN102	COMPUTERS & ACC	PC, DESKTOP; STD. REL 13.9; MT CHASSIS
735906	LICENSE, S/WARE; SOCIAL MEDIA MONITORING	LC	TDTN102	COMPUTERS & ACC	LICENSE, S/WARE; SOCIAL MEDIA MONITORING
735907	LICENSE, S/WARE; VISUAL STUDIO; ULTIMATE	LC	TDTN102	COMPUTERS & ACC	LICENSE, S/WARE; VISUAL STUDIO; ULTIMATE
735908	LICENSE, S/WARE; VISUAL STUDIO; PREMIUM	LC	TDTN102	COMPUTERS & ACC	LICENSE, S/WARE; VISUAL STUDIO; PREMIUM
735909	LICENSE, S/WARE; VISUAL STUDIO; PRO 2012	LC	TDTN102	COMPUTERS & ACC	LICENSE, S/WARE; VISUAL STUDIO; PRO 2012
735911	RTU, MINI; OUTDOOR; MICROPROCESSOR-BASED	UN	TDSN113	SCADA EQPT & ACC	RTU, MINI; OUTDOOR; MICROPROCESSOR-BASED
735912	HOSE, FLEXIBLE; LAVATORY; 3/4"X1/4"	EA	GTCN157	PLUMBING MATL	HOSE, FLEXIBLE; LAVATORY; 3/4"X1/4"
735914	BELT, DRIVE LINE; FORD F800 SERIES	EA	GTCN159	VEHICLES,PARTS & ACC	BELT, DRIVE LINE; FORD F800 SERIES
735915	FILTER, FUEL; HONDA XLR 200 MOTORCYCLE	EA	GTCN159	VEHICLES,PARTS & ACC	FILTER, FUEL; HONDA XLR 200 MOTORCYCLE
735916	REPAIR KIT, CARBURETOR; HONDA XLR 200	SE	GTCN159	VEHICLES,PARTS & ACC	REPAIR KIT, CARBURETOR; HONDA XLR 200
735917	FUSE BOX, 10 TERMINALS; PLUG IN TYPE	EA	GTCN159	VEHICLES,PARTS & ACC	FUSE BOX, 10 TERMINALS; PLUG IN TYPE
735918	ELEMENT,AIR CLEANER;NISSAN FE-6	EA	GTCN159	VEHICLES,PARTS & ACC	ELEMENT, AIR CLEANER; NISSAN FE-6
735919	SWITCH, CISCO; CATALYST 4500-X 40 PORT	UN	TDTN102	COMPUTERS & ACC	SWITCH, CISCO; CATALYST 4500-X 40 PORT
735920	MODULE, 10GBASE-SR XFP; CISCO XFP-10G-MM	EA	TDTN104	TELECOM EQPT & ACC	MODULE, 10GBASE-SR XFP; CISCO XFP-10G-MM-SR
735921	MODULE, TRANSCEIVER; CISCO GLC-LH-SMD	EA	TDTN104	TELECOM EQPT & ACC	MODULE, TRANSCEIVER; CISCO GLC-LH-SMD
735922	BLANKET,RUBBER;COMPRESSIBLE	ST	GOBN172	PRINTING EQPT & SUPP	BLANKET, RUBBER; COMPRESSIBLE
735923	KOMPAC SEALS SET	ST	GOBN172	PRINTING EQPT & SUPP	KOMPAC SEALS SET
735924	CUP,SUCTION;FOR AUTOPRINT DION 250	ST	GOBN172	PRINTING EQPT & SUPP	CUP, SUCTION; FOR AUTOPRINT DION 250
735925	BIN,TRASH;HOODED;120L CAP.	ST	GOBN175	TOILETRIES	BIN, TRASH; HOODED; 120L CAP.
735926	BIN,TRASH;HOODED;80L CAP.	ST	GOBN175	TOILETRIES	BIN, TRASH; HOODED; 80L CAP.
735927	MODULE, MULTIRATE; 10GBASE-ER	EA	TDTN104	TELECOM EQPT & ACC	MODULE, MULTIRATE; 10GBASE-ER
735928	UNIVERSAL TESTING MACHINE, 400K LBS CAP	UN	TDSN106	TEST EQPT & ACC	UNIVERSAL TESTING MACHINE, 400K LBS CAP
735929	CABLES,AUGER;1-1/4IN	RO	TDLN123	LINE TWE	AUGER CABLES; 1-1/4"; PART NO.: K-1500 B; MODEL: C-12; CATALOG NO.: 62285
735930	CABLES,AUGER;3/8IN	RO	TDLN123	LINE TWE	AUGER CABLES; SIZE: 3/8"; PART NO.: K-3800; MODEL: C-32; CATALOG NO.: 37847; BRAND: RIDGID
735931	CABLES,AUGER;1/2IN	RO	TDLN123	LINE TWE	AUGER CABLES; SIZE: 1/2"; PART NO.: K-3800; MODEL: C-45; CATALOG NO.: 37862; BRAND: RIDGID
735932	LAMP, FLASH; HALOGEN; 230V, 35W	ST	GTCN154	HWARE & CONST MATL	LAMP, FLASH; HALOGEN; 230V, 35W
735933	LAMP, FLASH; LED; 230V, 35W	ST	GTCN154	HWARE & CONST MATL	LAMP, FLASH; LED; 230V, 35W
735935	CAMERA,VIDEO	UN	GOBN170	A/V & THEATRE EQPT	CAMERA, VIDEO; A.E. CANON 5D MK III
735936	LENS,CAMERA;70MM TO 200MM	UN	GOBN170	A/V & THEATRE EQPT	LENS, CAMERA; 70MM TO 200MM
735937	LACE,ID;POLYESTER;DARK BLUE;1/2IN	ST	GOBN165	OFFICE SUPPLIES	LACE, ID; POLYESTER; DARK BLUE, 1/2"
735938	LUMBER;2INX2INX1IN;POINTED END;TANGUILE	ST	GTCN154	HWARE & CONST MATL	LUMBER, 2"X2"X1"; POINTED END; TANGUILE
735939	LUMBER;2INX2INX2IN;POINTED END;TANGUILE	ST	GTCN154	HWARE & CONST MATL	LUMBER, 2"X2"X2"; POINTED END; TANGUILE
735940	PAINT, SPRAY; RED; BOSNY	ST	GTCN156	PAINT/FINISHING MATL	PAINT, SPRAY; RED; BOSNY
735941	PLASTIC COVER,PVC;SHORT;100'S	PAK	GOBN165	OFFICE SUPPLIES	PLASTIC COVER, PVC; SHORT; 100'S
735942	PLASTIC COVER,PVC;LONG;100 PCS	PAK	GOBN165	OFFICE SUPPLIES	PLASTIC COVER, PVC; LONG; 100 PCS
735943	FOLDER,CLEAR;L TYPE;A4;12 PCS/PACK	PAK	GOBN165	OFFICE SUPPLIES	FOLDER, CLEAR; L TYPE; A4; 12 PCS/PACK
735944	FOLDER,CLEAR;L TYPE;LONG;12 PCS/PACK	PAK	GOBN165	OFFICE SUPPLIES	FOLDER, CLEAR; L TYPE; LONG; 12 PCS/PACK
735945	PAPER,STICKER;A4;10'S	PAK	GOBN165	OFFICE SUPPLIES	PAPER,STICKER;A4;10'S
735946	BOOTS, STEERING RACK END; TAMARAW FX GAS	EA	GTCN159	VEHICLES,PARTS & ACC	BOOTS, STEERING RACK END; TAMARAW FX GAS
735948	DEAD WEIGHT, 6 TONS	UN	TDSN106	TEST EQPT & ACC	DEAD WEIGHT, 6 TONS
735949	DEAD WEIGHT, 245 KGS.	UN	TDSN106	TEST EQPT & ACC	DEAD WEIGHT, 245 KGS.
735950	HARDNESS TESTER, 3000KGS CAP.; BRINNEL	UN	TDSN106	TEST EQPT & ACC	HARDNESS TESTER, 3000KGS CAP.; BRINNEL
735951	DEAD WEIGHT, 250 POUNDS	UN	TDSN106	TEST EQPT & ACC	DEAD WEIGHT, 250 POUNDS
735952	METER, PH; DIGITAL; 0-14	UN	TDSN106	TEST EQPT & ACC	METER, PH; DIGITAL; 0-14
735953	ICP PLASMA SPECTROMETER	UN	TDSN106	TEST EQPT & ACC	ICP PLASMA SPECTROMETER
735954	CONDUCTIVTY MODEL	UN	TDSN106	TEST EQPT & ACC	CONDUCTIVTY MODEL
735956	SWITCH, CORE; CISCO NEXUS 6001	SE	TDTN104	TELECOM EQPT & ACC	SWITCH, CORE; CISCO NEXUS 6001
735957	PAINT, QDE; CATERPILLAR YELLOW	GLL	GTCN156	PAINT/FINISHING MATL	PAINT, QDE; CATERPILLAR YELLOW
735958	FRAME,PICTURE;1/4IN PLYWOOD BACKING;SET	SE	GOBN164	DECORS & ART WORKS	FRAME, PICTURE; 1/4" PLYWOOD BACKING;SET
735959	FRAME,PICTURE; AL. W/ PLYWOOD;14INX18IN	EA	GOBN164	DECORS & ART WORKS	FRAME, PICTURE; ALUM. W/ PLYWOOD 14"X18"
735960	FRAME,PICTURE;AL FRAMING;3FTX5FT	EA	GOBN164	DECORS & ART WORKS	FRAME, PICTURE; ALUMINUM FRAMING; 3'X5'
735961	K-FILES;ASSORTED#15-40;31MM	SE	GOBN167	MEDICAL/DENTAL SUPP	K-FILES; ASSORTED #15-40; 31MM
735962	K-FILES;ASSORTED #45-80;31MM	SE	GOBN167	MEDICAL/DENTAL SUPP	K-FILES; ASSORTED #45-80; 31MM
735963	GLASS;BRONZE;84INX48INX1/4IN	EA	GTCN153	GLASS/PLASTIC PROD	GLASS; BRONZE; 84" X 48" X 1/4"
735964	VALVE, ANGLE; 1/2" X 1/4"; STEEL	EA	GTCN157	PLUMBING MATL	VALVE, ANGLE; 1/2" X 1/4"; STEEL
735965	COUPLING, REDUCER; PVC; 3" TO 2" DIA	ST	GTCN157	PLUMBING MATL	COUPLING, REDUCER; PVC; 3" TO 2" DIA
735966	WASHER, FLAT; 5/32" HOLE DIA	EA	GTCN154	HWARE & CONST MATL	WASHER, FLAT; 5/32" HOLE DIA

735967	TEE, POLYETHYLENE; 1/2" X 1/2"	ST	GTCN157	PLUMBING MATL	TEE, POLYETHYLENE; 1/2" X 1/2"
735968	PLUG, MALE; G.I.; 1-1/2" DIA	ST	GTCN154	HWARE & CONST MATL	PLUG, MALE; G.I.; 1-1/2" DIA
735969	SCREW, WOOD; 12MM DIA X 3" LENGTH	ST	GTCN154	HWARE & CONST MATL	SCREW, WOOD; 12MM DIA X 3" LENGTH
735970	SERVER, BLUE COAT SG900-20, PROXY EDITIO	UN	TDTN104	TELECOM EQPT & ACC	SERVER, BLUE COAT SG900-20, PROXY EDITION (SG900-2
735971	POWER SUPPLY, AC; SYSTEM; 900 PLATFORM	UN	TDTN104	TELECOM EQPT & ACC	POWER SUPPLY, AC; SYSTEM; 900 PLATFORM
735972	SOFTWARE, BLUE COAT AV1400-A	LC	TDTN102	COMPUTERS & ACC	SOFTWARE, BLUE COAT AV1400-A
735973	SOFTWARE, DIRECTOR; MODEL 510	LC	TDTN102	COMPUTERS & ACC	SOFTWARE, DIRECTOR; MODEL 510
735974	SOFTWARE, LICENSE; KASPERSKY AV	LC	TDTN102	COMPUTERS & ACC	SOFTWARE, LICENSE; KASPERSKY AV
735975	LICENSE, BLUE COAT WEBFILTER SUBS.	LC	TDTN102	COMPUTERS & ACC	LICENSE, BLUE COAT WEBFILTER SUBS.
735978	DISC, ABRASIVE FIBER; SIZE 180 X 22 MM	EA	GTCN154	HWARE & CONST MATL	DISC, ABRASIVE FIBER; SIZE 180 X 22 MM
735979	LICENSE, SOFTWARE; REPORTER-EE	LC	TDTN102	COMPUTERS & ACC	LICENSE, SOFTWARE; REPORTER-EE
735980	LICENSE, SOFTWARE; MS VISIO STD. 2013	PG	TDTN102	COMPUTERS & ACC	LICENSE, SOFTWARE; MS VISIO STD. 2013
735981	LICENSE, SOFTWARE; MS VISIO PRO 2013	PG	TDTN102	COMPUTERS & ACC	LICENSE, SOFTWARE; MS VISIO PRO 2013
735982	LICENSE, S/WARE; AUTOCAD'14; STAND-ALONE	PG	TDTN102	COMPUTERS & ACC	LICENSE, S/WARE; AUTOCAD'14; STAND-ALONE
735983	LICENSE, S/WARE; AUTOCAD'14; NETWORK VER	PG	TDTN102	COMPUTERS & ACC	LICENSE, S/WARE; AUTOCAD'14; NETWORK VER
735984	LICENSE,S/WARE;AUTOCAD MAP 3D'14;S-ALONE	PG	TDTN102	COMPUTERS & ACC	LICENSE,S/WARE;AUTOCAD MAP 3D'14;S-ALONE
735985	LICENSE,S/WARE;AUTOCAD MAP 3D'14;NET.VER	PG	TDTN102	COMPUTERS & ACC	LICENSE,S/WARE;AUTOCAD MAP 3D'14;NET.VER
735986	LICENSE, SOFTWARE;AUTOCAD LT 2014	PG	TDTN102	COMPUTERS & ACC	LICENSE, SOFTWARE;AUTOCAD LT 2014
735987	LICENSE,S/WARE;AUTOCAD CIVIL '14;S-ALONE	PG	TDTN102	COMPUTERS & ACC	LICENSE,S/WARE;AUTOCAD CIVIL '14;S-ALONE
735988	LICENSE,S/WARE;AUTOCAD CIVIL '14;NET.VER	PG	TDTN102	COMPUTERS & ACC	LICENSE,S/WARE;AUTOCAD CIVIL '14;NET.VER
735989	LICENSE,ADOBE CS6 DES.& WEB PREM.V6;WIN7	PG	TDTN102	COMPUTERS & ACC	LICENSE,ADOBE CS6 DES.& WEB PREM.V6;WIN7
735990	LICENSE,ADOBE CS6 DES.& WEB PREM.V6;MAC	PG	TDTN102	COMPUTERS & ACC	LICENSE,ADOBE CS6 DES.& WEB PREM.V6;MAC
735991	SCALE,WEIGHING;FOR TRUCKS;20TON/AXLE CY	UN	TDLN123	LINE TWE	WEIGHING TRUCK SCALE; PORTABLE OR TEMPORARY; 20 TONS MAXIMUM CAPACITY PER AXLE; SINGLE AXLE SCALES; WITH 6 WEIGHING PAD; WITH 1 WHEEL AND AXLE WEIGHING INDICATOR; 4 LOAD CELLS PER PAD; WITH BUILT-IN PRINTER; WITH LARGE DISPLAY/MONITOR; FOR LIGHT DUTY CYCLE (0-50 TRUCKS PER DAY); WITH RECHARGEABLE BATTERY PACK; 230VAC POWER SUPPLY; EXTREME WEATHER PROTECTION; C3 INTERNATIONAL ORGANIZATION OF LEGAL METROLOGY (OIML) ACCURACY TOLERANCE; NATIONAL INSTITUTE OF STANDARDS AND TECHNOLOGY (NIST) 44 COMPLIANT; NATIONAL TYPE EVALUATION PROGRAM (NTEP) CERTIFIED; INCLUDES TRAINING BEFORE TURN OVER PER SECTOR
735993	POWER METER, DIGITAL; AC; 60HERTZ	SE	TDSN106	TEST EQPT & ACC	POWER METER, DIGITAL; AC; 60HERTZ
735994	CONTROLLER, AUTOMATION; DISCRETE PROG.	UN	TDTN104	TELECOM EQPT & ACC	CONTROLLER, AUTOMATION; DISCRETE PROG.
735995	LICENSE, RENEWAL; CA CLARITY PPM; 58 LIC	PG	TDTN102	COMPUTERS & ACC	LICENSE, RENEWAL; CA CLARITY PPM; 58 LIC
735996	LICENSE, RENEWAL;CA CLARITY PPM MGR USER	PG	TDTN102	COMPUTERS & ACC	LICENSE, RENEWAL;CA CLARITY PPM MGR USER
735997	GIFT SET; WOODEN WINE	SE	GOBN176	TOKENS & GIFTS	GIFT SET; WOODEN WINE
735998	MOUSE,OPTICAL;WIRELESS;CORP. GIVEAWAY	ST	GOBN176	TOKENS & GIFTS	MOUSE, OPTICAL; WIRELESS; CORP. GIVEAWAY
735999	TOOL,MULTI FUNCTIONAL;STAINLESS	EA	GOBN176	TOKENS & GIFTS	TOOL, MULTI FUNCTIONAL; STAINLESS
736000	TOOL SET;26 PCS	SE	GOBN176	TOKENS & GIFTS	TOOL SET; 26 PCS.
736001	BAG,SHOPPING;CANVAS;W/ MERALCO LOGO	EA	GOBN176	TOKENS & GIFTS	BAG, SHOPPING; CANVAS; W/ MERALCO LOGO
736002	XFORMER;LOSS TEST SYS;SINGLE PHASE	AY	TDSN106	TEST EQPT & ACC	TRANSFORMER LOSS TEST SYS., SINGLE PHASE
736005	SEAL, OIL; OUTPUT SHAFT; 52.65.9	EA	GTCN154	HWARE & CONST MATL	SEAL, OIL; OUTPUT SHAFT; 52.65.9
736006	SEAL, OIL; MAINSHAFT RET.; SIZE 70.92.12	EA	GTCN154	HWARE & CONST MATL	SEAL, OIL; MAINSHAFT RET.; SIZE 70.92.12
736007	PROTECTOR, SURGE; POWER OVER ETHERNET; 5	EA	TDTN104	TELECOM EQPT & ACC	PROTECTOR, SURGE; POWER OVER ETHERNET; 570 POE
736008	CORD, PATCH; SC-ST; SINGLE MODE; 10M	EA	TDTN104	TELECOM EQPT & ACC	CORD, PATCH; SC-ST; SINGLE MODE; 10M
736009	CORD, PATCH; SC-ST; SINGLE MODE; 30M	EA	TDTN104	TELECOM EQPT & ACC	CORD, PATCH; SC-ST; SINGLE MODE; 30M
736011	HOSE, ASPIROIL; FOR ENERVAC	SE	TDSN112	S/S EQPT & ACC	HOSE, ASPIROIL; FOR ENERVAC
736012	WINCH MOTOR ASSY., ELECTRICAL TYPE	UN	GTCN159	VEHICLES,PARTS & ACC	WINCH MOTOR ASSY., ELECTRICAL TYPE
736013	SEAL, PACKING; HYDROVAC; NISSAN FE-6	EA	GTCN159	VEHICLES,PARTS & ACC	SEAL, PACKING; HYDROVAC; NISSAN FE-6
736016	REAGENT KIT,HEPA C ANTIBODY SCREENING	KIT	GOBN167	MEDICAL/DENTAL SUPP	REAGENT KIT, HEPA C ANTIBODY SCREENING
736017	REAGENT KIT,TOTAL ACID PHOSPHATASE	KIT	GOBN167	MEDICAL/DENTAL SUPP	REAGENT KIT, TOTAL ACID PHOSPHATASE
736019	SCREEN,PROJECTOR;PULLDOWN;CLEARVIEW	ST	TDTN103	A/V & THEATRE EQPT	SCREEN, PROJECTOR; PULLDOWN; CLEARVIEW
736020	CABLE TIE, PLASTIC; 280 X 4.8MM; #280	PAK	GTCN154	HWARE & CONST MATL	CABLE TIE, PLASTIC; 280 X 4.8MM; #280
736022	GLOVES,WORKING;COMFORT GRIP;FOAM COAT	PAA	GOBN173	IND'L SAFETY DEVICES	GLOVES, WORKING; COMFORT GRIP; FOAM COAT
736023	SOFTWARE; AUTODESK INFRA MAP SERVER 2014	LO	TDTN102	COMPUTERS & ACC	SOFTWARE; AUTODESK INFRA MAP SERVER 2014
736024	CAP,GOLF;BLANK DRIFIT;NIKE	ST	GOBN166	GARMENTS & ACC	CAP, GOLF; BLANK DRIFIT; NIKE
736025	GOLF BUDDY; W/ GPS (VOICE); ORANGE STRAP	ST	GOBN176	TOKENS & GIFTS	GOLF BUDDY; W/ GPS (VOICE); ORANGE STRAP
736026	NIKE HYBRID, COVERT VRS; STEEL FLEX	ST	GOBN176	TOKENS & GIFTS	NIKE HYBRID, COVERT VRS; STEEL FLEX
736027	BAG,LOCKER;OGIO	ST	GOBN176	TOKENS & GIFTS	BAG, LOCKER; OGIO
736028	SEPARATING FILTER UNIT, DILO; PORTABLE	SE	TDSN112	S/S EQPT & ACC	SEPARATING FILTER UNIT, DILO; PORTABLE
736029	VINYL,CARPET;450MMX450MMX3MM	ST	GOBN177	TEXTILE & LEATHER	VINYL, CARPET; 450MM X 450MM X 3MM;HANWA
736030	SEAL KIT, EXT. CYL. PACKING; AICHI SH15B	SE	GTCN154	HWARE & CONST MATL	SEAL KIT, EXT. CYL. PACKING; AICHI SH15B
736031	SEAL, PACKING; ELEV. CYL; TADANO CRANE	SE	GTCN154	HWARE & CONST MATL	SEAL, PACKING; ELEV. CYL; TADANO CRANE
736032	SEAL, PACKING; COUNTER BAL.; NISSAN PE6	SE	GTCN154	HWARE & CONST MATL	SEAL, PACKING; COUNTER BAL.; NISSAN PE6
736033	BAR,DEFORMED;ROUND;SIZE 2INX20FT	EA	GTCN154	HWARE & CONST MATL	BAR, DEFORMED; ROUND; SIZE 2" X 20'
736034	ROPE, POLYETHELENE, BLUE; SIZE 1/2"X200M	RO	GTCN154	HWARE & CONST MATL	ROPE, POLYETHELENE, BLUE; SIZE 1/2"X200M
736035	DOOR LOCK MECHANISM, ISUZU NHR-PV	SE	GTCN159	VEHICLES,PARTS & ACC	DOOR LOCK MECHANISM, ISUZU NHR-PV
736036	VALVE, TIRE; EXTENSION; STAINLESS	EA	GTCN159	VEHICLES,PARTS & ACC	VALVE, TIRE; EXTENSION; STAINLESS
736038	BAR,CHANNEL;2INX3INX1/4INX20FT	EA	GTCN154	HWARE & CONST MATL	BAR, CHANNEL; 2"X3"X1/4"X20'
736039	FOAM, INSULATION; 1-SIDED; 25MMX1MX50M	RO	GTCN154	HWARE & CONST MATL	FOAM, INSULATION; 1-SIDED; 25MMX1MX50M
736040	FOAM, INSULATION; 1-SIDED; 1/4"X1MX50M	RO	GTCN154	HWARE & CONST MATL	FOAM, INSULATION; 1-SIDED; 1/4"X1MX50M
736041	SEAL, OIL DIFFERENTIAL; TOYOTA HI LUX	EA	GTCN154	HWARE & CONST MATL	SEAL, OIL DIFFERENTIAL; TOYOTA HI LUX
736042	SEAL, VALVE; NISSAN TADANO ALL TERRAIN	EA	GTCN154	HWARE & CONST MATL	SEAL, VALVE; NISSAN TADANO ALL TERRAIN
736043	SEAL, OIL; BALANCER; P/N 17 28 7 43	EA	GTCN154	HWARE & CONST MATL	SEAL, OIL; BALANCER; P/N 17 28 7 43
736044	SEAL, OIL; BALANCER; MITS. ADVENTURE	EA	GTCN154	HWARE & CONST MATL	SEAL, OIL; BALANCER; MITS. ADVENTURE
736046	CONTROL, OPTICAL; SUB 1; AICHI SH145	ST	GTCN159	VEHICLES,PARTS & ACC	CONTROL, OPTICAL; SUB 1; AICHI SH145
736047	LICENSE, BLDG DESIGN SUITE STD; S/ALONE	PG	TDTN102	COMPUTERS & ACC	LICENSE, BLDG DESIGN SUITE STD; S/ALONE
736048	LICENSE, BLDG DESIGN SUITE STD; NETWORK	PG	TDTN102	COMPUTERS & ACC	LICENSE, BLDG DESIGN SUITE STD; NETWORK
736049	LICENSE, BLDG DESIGN SUITE PREM; S/ALONE	PG	TDTN102	COMPUTERS & ACC	LICENSE, BLDG DESIGN SUITE PREM; S/ALONE
736050	LICENSE, BLDG DESIGN SUITE PREM; NETWORK	PG	TDTN102	COMPUTERS & ACC	LICENSE, BLDG DESIGN SUITE PREM; NETWORK
736051	LICENSE, BLDG DESIGN SUITE ULTM; S/ALONE	PG	TDTN102	COMPUTERS & ACC	LICENSE, BLDG DESIGN SUITE ULTM; S/ALONE
736052	LICENSE, BLDG DESIGN SUITE ULTM; NETWORK	PG	TDTN102	COMPUTERS & ACC	LICENSE, BLDG DESIGN SUITE ULTM; NETWORK
736053	LICENSE, INFRA DESIGN SUITE STD; S/ALONE	PG	TDTN102	COMPUTERS & ACC	LICENSE, INFRA DESIGN SUITE STD; S/ALONE
736054	LICENSE, INFRA DESIGN SUITE STD; NETWORK	PG	TDTN102	COMPUTERS & ACC	LICENSE, INFRA DESIGN SUITE STD; NETWORK
736055	LICENSE, INFRA DESIGN SUITE PREM; NETWOR	PG	TDTN102	COMPUTERS & ACC	LICENSE, INFRA DESIGN SUITE PREM; NETWORK
736056	LICENSE, INFRA DESIGN SUITE PREM; S/ALON	PG	TDTN102	COMPUTERS & ACC	LICENSE, INFRA DESIGN SUITE PREM; S/ALONE
736057	LICENSE, INFRA DESIGN SUITE ULTM; S/ALON	PG	TDTN102	COMPUTERS & ACC	LICENSE, INFRA DESIGN SUITE ULTM; S/ALONE
736058	LICENSE, INFRA DESIGN SUITE ULTM; NETWOR	PG	TDTN102	COMPUTERS & ACC	LICENSE, INFRA DESIGN SUITE ULTM; NETWORK
736059	LICENSE, NAVISWORKS MANAGE 2014; S/ALONE	PG	TDTN102	COMPUTERS & ACC	LICENSE, NAVISWORKS MANAGE 2014; S/ALONE
736060	LICENSE, NAVISWORKS MANAGE 2014; NETWORK	PG	TDTN102	COMPUTERS & ACC	LICENSE, NAVISWORKS MANAGE 2014; NETWORK
736061	SCALE,LUGGAGE;DIGITAL	ST	GOBN176	TOKENS & GIFTS	SCALE, LUGGAGE; DIGITAL
736062	WORKSTATION, STD.; REL 13.10; HIGH-END	UN	TDTN102	COMPUTERS & ACC	WORKSTATION; HIGH-END; STD. REL 13.10; DUAL INTEL XEON E5-2630 V2 PROCESSORS; 8GB (2 X 4GB) RDIMM MEMORY; 2 X 500GB SATA 7200RPM HARD DRIVE; 16X MAX DVD-ROM DRIVE WITH RAM FUNCTION; 16X MAX SATA DVD+/-RW WITH DUAL LAYER WRITE CAPABILITIES; WITH 2GB NVIDIA QUADRO K2000 GRAPHICS CARD; INTEGRATED AUDIO; BROADCOM 5761 GIGABIT ETHERNET LAN; INTEGRATED LSI 1068E SAS/SATA 3.0GB/S CONTROLLER; USB KEYBOARD; USB OPTICAL SCROLL MOUSE; 2 X 24" DELL WIDESCREEN MONITORS WITH VGA/DVI PORTS; INSTALLED WITH WINDOWS 7 PROFESSIONAL OEM 64-BIT; FIVE (5) YEARS PARTS <(>&<)> SERVICES ON-SITE WARRANTY; MONITOR AND SYSTEM POWER CORDS, CHASSIS INTRUSION SWITCH, SATA CABLE FOR THE SECOND OPTICAL DRIVE, MEDIA KITS FOR SYSTEM RECOVERY SOFTWARE, OS MEDIA KIT, MOUSE PAD, VGA/DVI-I CABLES, AC POWER CORDS (1.5M LENGTH) W/ PARALLEL PLUGS; APPROVED MODEL: DELL PRECISION WORKSTATION T7610
736063	CLEANER, FOR SC/FC/ST SIMPLEX CONNECTION	EA	TDTN104	TELECOM EQPT & ACC	CLEANER, FOR SC/FC/ST SIMPLEX CONNECTION
736064	CLEANER, FOR LC SIMPLEX CONNECTION	EA	TDTN104	TELECOM EQPT & ACC	CLEANER, FOR LC SIMPLEX CONNECTION
736065	LOCATOR , FAULT; VISUAL; POCKET SIZE VFL	EA	TDTN104	TELECOM EQPT & ACC	LOCATOR , FAULT; VISUAL; POCKET SIZE VFL
736066	PROBE , FIBER INSPECTION; W/ PASS/FAIL	EA	TDTN104	TELECOM EQPT & ACC	PROBE , FIBER INSPECTION; W/ PASS/FAIL
736067	OPTICAL POWER METER AND LASER SOURCE	SE	TDTN104	TELECOM EQPT & ACC	OPTICAL POWER METER AND LASER SOURCE
736068	CYLINDER, CLUTCH OUTPUT ASSY.; TOYOTA	EA	GTCN159	VEHICLES,PARTS & ACC	CYLINDER, CLUTCH OUTPUT ASSY.; TOYOTA
736069	RUBBER, SHOCK MOUNTING; TOYOTA	EA	GTCN159	VEHICLES,PARTS & ACC	RUBBER, SHOCK MOUNTING; TOYOTA
736070	BEARING, SHOCK MOUNTING; TOYOTA	EA	GTCN159	VEHICLES,PARTS & ACC	BEARING, SHOCK MOUNTING; TOYOTA
736071	WINDOW CHANNEL, GLASS; DOOR; INNER; L/H	EA	GTCN159	VEHICLES,PARTS & ACC	WINDOW CHANNEL, GLASS; DOOR; INNER; L/H
736072	WINDOW CHANNEL, GLASS; DOOR; INNER; R/H	EA	GTCN159	VEHICLES,PARTS & ACC	WINDOW CHANNEL, GLASS; DOOR; INNER; R/H
736073	KIT,FIRST AID	SE	GOBN167	MEDICAL/DENTAL SUPP	KIT, FIRST AID
736074	GASKET, INTAKE MANIFOLD; FUSO	EA	GTCN154	HWARE & CONST MATL	GASKET, INTAKE MANIFOLD; FUSO
736075	CABLE, ACCELERATOR; ISUZU	EA	GTCN159	VEHICLES,PARTS & ACC	CABLE, ACCELERATOR; ISUZU
736076	LICENSE; GOOGLE EARTH ENT. FUSION PRO	LC	TDTN102	COMPUTERS & ACC	LICENSE; GOOGLE EARTH ENT. FUSION PRO
736077	LICENSE; GOOGLE EARTH ENT.SERVER RENEWAL	LC	TDTN102	COMPUTERS & ACC	LICENSE; GOOGLE EARTH ENT.SERVER RENEWAL
736078	LICENSE; GOOGLE MAPS API FOR BUSINESS	LC	TDTN102	COMPUTERS & ACC	LICENSE; GOOGLE MAPS API FOR BUSINESS
736079	SEAL, OIL; STEERING GEAR BOX; FUSO	EA	GTCN154	HWARE & CONST MATL	SEAL, OIL; STEERING GEAR BOX; FUSO
736084	BATTERY PACK, EXT; LENOVO X1 CARBON	UN	TDTN101	BATTERIES/CHARGERS	BATTERY PACK, EXT; LENOVO X1 CARBON
736085	CABLE, VGA; MDP; LENOA36536-100	ST	TDTN102	COMPUTERS & ACC	CABLE, VGA; MDP; LENOA36536-100
736086	DOCK, USB 3.0; LENOVO THINKPAD	ST	TDTN102	COMPUTERS & ACC	DOCK, USB 3.0; LENOVO THINKPAD
736087	BENCH;2MX0.45MX0.45M;FOR KIOSK	ST	GOBN169	OFFICE EQPT	BENCH; 2M X 0.45M X 0.45M; FOR KIOSK
736088	TABLE, TYPEWRITING; FOR MERALCO KIOSK	ST	GOBN169	OFFICE EQPT	TABLE, TYPEWRITING; FOR MERALCO KIOSK
736089	GRIP,STARTER;FOR STIHL POWERSAW	EA	GTCN155	IND'L PARTS & ACC	GRIP, STARTER; FOR STIHL POWERSAW

736090	HARDENER, POLYMER	QT	GTCN156	PAINT/FINISHING MATL	HARDENER, POLYMER
736091	REGULATOR, OXYGEN	ST	GTCN151	CHEM/GAS & EQPT	REGULATOR, OXYGEN
736092	REGULATOR, ACETYLENE	ST	GTCN151	CHEM/GAS & EQPT	REGULATOR, ACETYLENE
736093	PLATE,FRICTION;VITAL;3 TONS RATCHET	SE	TDLN122	LINE HARDWARES	FRICTION PLATE FOR VITAL 3 TONS RATCHET; SMALL AND BIG
736094	DOOR CLOSER; AUTOMATIC; MARCO POLO BRAND	UN	GTCN154	HWARE & CONST MATL	DOOR CLOSER; AUTOMATIC; MARCO POLO BRAND
736095	CAMERA,DIGITAL;20.2 MEGAPIXELS	UN	GOBN170	A/V & THEATRE EQPT	CAMERA, DIGITAL; 20.2MP; CANON EOS 6D
736096	LENS,CAMERA;16-35MM;FOR CANON EF-S	ST	GOBN170	A/V & THEATRE EQPT	LENS, CAMERA; 16-35MM; FOR CANON EF-S
736097	PLATINUM RING FOR SIGMA 702ET	ST	TDSN106	TEST EQPT & ACC	PLATINUM RING FOR SIGMA 702ET
736098	RING REFORM TOOL FOR KSV MODEL T108	ST	TDSN106	TEST EQPT & ACC	RING REFORM TOOL FOR KSV MODEL T108
736099	EYE WASH EMERGENCY	UN	TDSN106	TEST EQPT & ACC	EYE WASH EMERGENCY
736100	LANTERN,CHRISTMAS;42IN;SNOWFLAKES "A"	ST	GOBN164	DECORS & ART WORKS	LANTERN, CHRISTMAS; 42"; SNOWFLAKES "A"
736101	LANTERN,CHRISTMAS;42IN;SNOWFLAKES "B"	ST	GOBN164	DECORS & ART WORKS	LANTERN, CHRISTMAS; 42"; SNOWFLAKES "B"
736104	TRAINING MODULE; ADOPTION READINESS TOOL	PG	TDTN102	COMPUTERS & ACC	TRAINING MODULE; ADOPTION READINESS TOOL
736105	SEAL (QUAD RING), CONE CUP; SPARK PLUG	EA	GTCN154	HWARE & CONST MATL	SEAL (QUAD RING), CONE CUP; SPARK PLUG
736106	CYL., BRAKE; WHEEL ASSY.; FR/LH; ISUZU	EA	GTCN159	VEHICLES,PARTS & ACC	CYL., BRAKE; WHEEL ASSY.; FR/LH; ISUZU
736107	CYL., BRAKE; WHEEL ASSY.; FR/RH; ISUZU	EA	GTCN159	VEHICLES,PARTS & ACC	CYL., BRAKE; WHEEL ASSY.; FR/RH; ISUZU
736108	BOLT, STUD; W/NUT; FOR ISUZU IPV	SE	GTCN154	HWARE & CONST MATL	BOLT, STUD; W/NUT; FOR ISUZU IPV
736109	PUTTY, GYPSUM	GLL	GTCN156	PAINT/FINISHING MATL	PUTTY, GYPSUM
736110	TAPE,GYPSUM;2 IN X 100FT	RO	TDLN116	T&D INSULATORS	GYPSUM TAPE; 2 INCHES X 100 FEET
736111	WHEEL,RUBBER;6IN X 2IN	ST	TDLN123	LINE TWE	WHEEL, RUBBER; 6" X 2"; VIKING
736112	WHEEL,RUBBER CASTER;6IN X 1IN;SWIVEL	ST	TDLN123	LINE TWE	RUBBER WHEEL CASTER 6" X 1", SWIVEL, BUTTERFLY
736113	PAINT, AUTO LACQUER; THALO BLUE	GLL	GTCN156	PAINT/FINISHING MATL	PAINT, AUTO LACQUER; THALO BLUE
736114	PANEL, GLASS; SLIDING;FOR BULLETIN BOARD	ST	GTCN154	HWARE & CONST MATL	PANEL, GLASS; SLIDING;FOR BULLETIN BOARD
736115	CHAIR,VISTOR'S;ORANGE	ST	GOBN169	OFFICE EQPT	CHAIR, VISTOR'S; ORANGE
736116	ACCESS POINT; WIRELESS, OMNIACESS AP105	UN	TDTN104	TELECOM EQPT & ACC	ACCESS POINT; WIRELESS, OMNIACESS AP105
736117	KIT, MOUNTING; WALL/CEILING; OMNIACESS	KIT	TDTN104	TELECOM EQPT & ACC	KIT, MOUNTING; WALL/CEILING; OMNIACESS
736118	LICENSE, SOFTWARE; OMNIACCESS	LC	TDTN102	COMPUTERS & ACC	LICENSE, SOFTWARE; OMNIACCESS
736119	SUPPLY OF OMNIACCESS 6000 & ACC.	SE	TDTN104	TELECOM EQPT & ACC	SUPPLY OF OMNIACCESS 6000 & ACC.
736120	FLAG,MERALCO;4FTX7FT;LINEN;OUTDOOR	ST	GOBN177	TEXTILE & LEATHER	FLAG, MERALCO; 4' X 7'; LINEN; OUTDOOR
736121	FLAG,PHILIPPINE;4FTX7FT;LINEN;OUTDOOR	ST	GOBN177	TEXTILE & LEATHER	FLAG, PHILIPPINE; 4' X 7'; LINEN;OUTDOOR
736122	FLAG,MERALCO;3FTX5FT:SATIN;INDOOR	ST	GOBN177	TEXTILE & LEATHER	FLAG, MERALCO; 3' X 5': SATIN; INDOOR
736123	FLAG,PHILIPPINE;3FTX5FT:SATIN;INDOOR	ST	GOBN177	TEXTILE & LEATHER	FLAG, PHILIPPINE; 3' X 5': SATIN; INDOOR
736124	CABLE, DROP; FIGURE-8, GJXFH-1E1	M	TDTN105	COMM CABLES	CABLE, DROP; FIGURE-8, GJXFH-1E1
736125	OUTLET, FO SOCKET-OUTLET CASE; 2P	ST	TDTN104	TELECOM EQPT & ACC	OUTLET, FO SOCKET-OUTLET CASE; 2P
736126	CONNECTOR, SPLICE; SC CONNECTOR	ST	TDTN104	TELECOM EQPT & ACC	CONNECTOR, SPLICE; SC CONNECTOR
736127	SYSTEM, NETWORK MANAGEMENT	PG	TDTN104	TELECOM EQPT & ACC	SYSTEM, NETWORK MANAGEMENT
736130	BEARING, FOR VOLVO TRUCK; 62201-2RS	EA	GTCN154	HWARE & CONST MATL	BEARING, FOR VOLVO TRUCK; 62201-2RS
736131	INTRUSION DETECTION SYSTEM;FIBER-OPTIC	LO	GOBN166	GARMENTS & ACC	INTRUSION DETECTION SYSTEM, FIBER-OPTIC
736132	SIGNAGE,BC;PROTOTYPE;EXTERIOR;4INX2IN	ST	GOBN169	OFFICE EQPT	SIGNAGE, BC; PROTOTYPE; EXTERIOR; 4"X 2"
736133	SIGNAGE, BC; PROTOTYPE;INTERIOR; 70M DIA	ST	GOBN169	OFFICE EQPT	SIGNAGE, BC; PROTOTYPE;INTERIOR; 70M DIA
736134	BRUSH, CARBON; FOR VOLVO TRUCK	SE	GTCN159	VEHICLES,PARTS & ACC	BRUSH, CARBON; FOR VOLVO TRUCK
736135	BOLT, HUB; FRONT; FOR FUSO FK-415	EA	GTCN154	HWARE & CONST MATL	BOLT, HUB; FRONT; FOR FUSO FK-415
736136	ELEMENT, OIL FILTER; FOR PULLER	EA	GTCN159	VEHICLES,PARTS & ACC	ELEMENT, OIL FILTER; FOR PULLER
736137	FILTER, HYDRAULIC; BT-330; FOR PULLER	EA	GTCN159	VEHICLES,PARTS & ACC	FILTER, HYDRAULIC; BT-330; FOR PULLER
736138	ELEMENT,FUEL FILTER;PULLER	EA	GTCN159	VEHICLES,PARTS & ACC	ELEMENT, FUEL FILTER; FOR PULLER
736139	DIAPHRAGM, AIR BRAKE; FOR VOLVO TRUCK	EA	GTCN159	VEHICLES,PARTS & ACC	DIAPHRAGM, AIR BRAKE; FOR VOLVO TRUCK
736140	WASHER, FLAT; 24MM	EA	GTCN154	HWARE & CONST MATL	WASHER, FLAT; 24MM
736141	BOOTS, WHEEL; FOR MITS. FUSO FM	EA	GTCN159	VEHICLES,PARTS & ACC	BOOTS, WHEEL; FOR MITS. FUSO FM
736142	CUP, WHEEL CYLINDER; SEIKEN SC-80209R	EA	GTCN159	VEHICLES,PARTS & ACC	CUP, WHEEL CYLINDER; SEIKEN SC-80209R
736143	CUP, WHEEL CYLINDER; SEIKEN SC-8N207R	EA	GTCN159	VEHICLES,PARTS & ACC	CUP, WHEEL CYLINDER; SEIKEN SC-8N207R
736144	CYLINDER, WHEEL ASSY.; MITS. FUSO FM	EA	GTCN159	VEHICLES,PARTS & ACC	CYLINDER, WHEEL ASSY.; MITS. FUSO FM
736145	SEAL, OIL; FB2WGS1; FOR HINO	EA	GTCN154	HWARE & CONST MATL	SEAL, OIL; FB2WGS1; FOR HINO
736146	CHAIN, SIZE 1/4" X 1-1/4"	M	GTCN154	HWARE & CONST MATL	CHAIN, SIZE 1/4" X 1-1/4"
736147	TIE ROD END ASSY.; MITS FUSO CANTER 4D34	EA	GTCN159	VEHICLES,PARTS & ACC	TIE ROD END ASSY.; MITS FUSO CANTER 4D34
736148	BUSHING, CLUTCH PEDAL; FUSO CANTER	EA	GTCN154	HWARE & CONST MATL	BUSHING, CLUTCH PEDAL; FUSO CANTER
736149	BULB, CRYSTAL; 24V; ISUZU FRR	EA	GTCN159	VEHICLES,PARTS & ACC	BULB, CRYSTAL; 24V; ISUZU FRR
736150	CUP, WHEEL; SC-80298; SEIKEN BRAND	EA	GTCN159	VEHICLES,PARTS & ACC	CUP, WHEEL; SC-80298; SEIKEN BRAND
736151	BRAKE SHOE ASSY.; ISUZU HI LANDER	SE	GTCN159	VEHICLES,PARTS & ACC	BRAKE SHOE ASSY.; ISUZU HI LANDER
736152	TUBE, STEEL; SIZE 1/4"	FT	GTCN157	PLUMBING MATL	TUBE, STEEL; SIZE 1/4"
736153	NUT, INVERTED; SIZE 1/4"	EA	GTCN154	HWARE & CONST MATL	NUT, INVERTED; SIZE 1/4"
736154	ANTENNA,POLAR;GRID;21.2DBI	EA	TDTN104	TELECOM EQPT & ACC	ANTENNA, POLAR; GRID; 21.2DBI
736162	WATCH,RUDY PROJECT;STAINLESS	EA	GOBN176	TOKENS & GIFTS	WATCH, RUDY PROJECT; STAINLESS
736163	SPEAKER,USB;DIGITAL;CUBE;FM	EA	GOBN176	TOKENS & GIFTS	SPEAKER, USB; DIGITAL; CUBE; FM
736164	PEN,PARKER	EA	GOBN176	TOKENS & GIFTS	PEN, PARKER
736166	MODULE, COMMS INT.; LED EMITTER/DETECTOR	EA	TDTN104	TELECOM EQPT & ACC	MODULE, COMMS INT.; LED EMITTER/DETECTOR
736167	CORD, PATCH; ST-SC; SINGLE MODE; 10M	EA	TDTN104	TELECOM EQPT & ACC	CORD, PATCH; ST-SC; SINGLE MODE; 10M
736168	CORD, PATCH; ST-SC; SINGLE MODE; 30M	EA	TDTN104	TELECOM EQPT & ACC	CORD, PATCH; ST-SC; SINGLE MODE; 30M
736169	BULB, FLOURESCENT; 18W	EA	GTCN154	HWARE & CONST MATL	BULB, FLOURESCENT; 18W
736170	TARPAULIN,CANVAS;27FTX55FT;S400	EA	GOBN177	TEXTILE & LEATHER	TARPAULIN, CANVAS; 27' X 55'; S400
736171	MACHINE,COFEE	UN	GOBN161	APPLIANCES/FURNITURE	COFFEE MACHINE APPROVED EQUIVALENT: DOLCE GUSTO - GENIO
736172	CAPSULES,COFFEE;FOR COFFE MACHINE	BX	GOBN171	FOOD & BEVERAGES	COFFEE CAPSULES; FOR COFFE MACHINE
736173	STREETLIGHT,LED;60W;220V;DAYLIGHT	ST	GOBN164	DECORS & ART WORKS	STREETLIGHT, LED; 60W, 220V, DAYLIGHT
736174	CABLE, FIBER OPTIC; SEL-C8; SM; 100M	EA	TDTN104	TELECOM EQPT & ACC	CABLE, FIBER OPTIC; SEL-C8; SM; 100M
736177	PEN,TABLE TOP;PLASTIC;BLACK INK	ST	GOBN165	OFFICE SUPPLIES	PEN, TABLE TOP; PLASTIC; BLACK INK
736178	COMPUTER,N/BOOK; MACBOOK PRO;13"; 2.5GHZ	UN	TDTN102	COMPUTERS & ACC	COMPUTER,N/BOOK; MACBOOK PRO;13"; 2.5GHZ
736180	REDUCER, TEE; PVC; 1"X1/2"; BLUE	ST	GTCN157	PLUMBING MATL	REDUCER, TEE; PVC; 1"X1/2"; BLUE
736181	REDUCER, TEE; PVC; 4"X2"; EMERALD ORANGE	ST	GTCN157	PLUMBING MATL	REDUCER, TEE; PVC; 4"X2"; EMERALD ORANGE
736182	G.I. NIPPLE, 1" X1"	ST	GTCN157	PLUMBING MATL	G.I. NIPPLE, 1" X1"
736183	LUMBER;2INX6INX10FT;SUN DRIED	ST	GTCN154	HWARE & CONST MATL	LUMBER; 2" X 6" X 10'; SUN DRIED
736184	LUMBER;2INX6INX8FT;SUN DRIED	ST	GTCN154	HWARE & CONST MATL	LUMBER; 2" X 6" X 8'; SUN DRIED
736185	LUMBER;2INX3INX8FT;SUN DRIED	ST	GTCN154	HWARE & CONST MATL	LUMBER; 2" X 3" X 8'; SUN DRIED
736187	BAR,ROUND;PLAIN;8MM DIAX20FT	ST	GTCN154	HWARE & CONST MATL	BAR, ROUND; PLAIN; 8MM DIA X 20'
736188	BAR,ROUND;PLAIN;6MM DIAX20FT	ST	GTCN154	HWARE & CONST MATL	BAR, ROUND; PLAIN; 6MM DIA X 20'
736189	TIE WRAP; WHITE; 8"	ST	GTCN154	HWARE & CONST MATL	TIE WRAP; WHITE; 8"
736190	PLASTIC,3D CRYSTAL;NEON BLUE	RO	GTCN153	GLASS/PLASTIC PROD	PLASTIC, 3D CRYSTAL; NEON BLUE
736191	PLASTIC,3D CRYSTAL;NEON WHITE	RO	GTCN153	GLASS/PLASTIC PROD	PLASTIC, 3D CRYSTAL; NEON WHITE
736192	ROPE, FIBER; ABACA; 1/4"	RO	GTCN154	HWARE & CONST MATL	ROPE, FIBER; ABACA; 1/4"
736194	VALVE, FOOT BRAKE ASSY., MIT. KATO CRANE	EA	GTCN159	VEHICLES,PARTS & ACC	VALVE, FOOT BRAKE ASSY., MIT. KATO CRANE
736196	HOSE, RADIATOR; ELBOW; SIZE 4"	EA	GTCN159	VEHICLES,PARTS & ACC	HOSE, RADIATOR; ELBOW; SIZE 4"
736197	VALVE, BRAKE; EXHAUST; MAGNETIC; CRANE	EA	GTCN159	VEHICLES,PARTS & ACC	VALVE, BRAKE; EXHAUST; MAGNETIC; CRANE
736198	SEAL, OIL; OUTER; FOR FUSO FK-415	EA	GTCN154	HWARE & CONST MATL	SEAL, OIL; OUTER; FOR FUSO FK-415
736199	BLADE, FAN; SURPLUS	EA	GTCN159	VEHICLES,PARTS & ACC	BLADE, FAN; SURPLUS
736203	SEAL, OIL; BALANCER; FOR MITS. ADVENTURE	EA	GTCN154	HWARE & CONST MATL	SEAL, OIL; BALANCER; FOR MITS. ADVENTURE
736204	GASKET, HALF MOON; FOR FUSO CANTER	EA	GTCN154	HWARE & CONST MATL	GASKET, HALF MOON; FOR FUSO CANTER
736205	SEAL, OIL; PINION SHAFT; TOYOTA HI LUX	EA	GTCN154	HWARE & CONST MATL	SEAL, OIL; PINION SHAFT; TOYOTA HI LUX
736206	BEARING, DIFFERENTIAL; TOYOTA HI LUX	EA	GTCN159	VEHICLES,PARTS & ACC	BEARING, DIFFERENTIAL; TOYOTA HI LUX
736207	BEARING, DIFFERENTIAL; CONE; HI LUX	SE	GTCN159	VEHICLES,PARTS & ACC	BEARING, DIFFERENTIAL; CONE; HI LUX
736208	LICENSE; AUTODESK INVENTOR '14; S.ALONE	LC	TDTN102	COMPUTERS & ACC	LICENSE; AUTODESK INVENTOR '14; S.ALONE
736209	LICENSE; AUTODESK INVENTOR '14; NETW.VER	LC	TDTN102	COMPUTERS & ACC	LICENSE; AUTODESK INVENTOR '14; NETW.VER
736210	LICENSE; AUTODESK INV. PRO '14;S.ALONE	LC	TDTN102	COMPUTERS & ACC	LICENSE; AUTODESK INV. PRO '14;S.ALONE
736211	LICENSE; AUTODESK INV. PRO '14; NETW.VER	LC	TDTN102	COMPUTERS & ACC	LICENSE; AUTODESK INV. PRO '14; NETW.VER
736212	LICENSE; PROD DESIGN SUITE STD; S.ALONE	LC	TDTN102	COMPUTERS & ACC	LICENSE; PROD DESIGN SUITE STD; S.ALONE
736213	LICENSE; PROD DESIGN SUITE STD; NETWORK	LC	TDTN102	COMPUTERS & ACC	LICENSE; PROD DESIGN SUITE STD; NETWORK
736214	LICENSE; PROD DESIGN SUITE PREM; S.ALONE	LC	TDTN102	COMPUTERS & ACC	LICENSE; PROD DESIGN SUITE PREM; S.ALONE
736215	LICENSE; PROD DESIGN SUITE PREM; NETWORK	LC	TDTN102	COMPUTERS & ACC	LICENSE; PROD DESIGN SUITE PREM; NETWORK
736218	SUN VISOR, VEHICLE	EA	GTCN159	VEHICLES,PARTS & ACC	SUN VISOR, VEHICLE
736219	SEAL, VALVE; FOR ISUZU NKR	EA	GTCN159	VEHICLES,PARTS & ACC	SEAL, VALVE; FOR ISUZU NKR
736221	INSULATION, RUBBER; 3/4" X 3/4" X 6 FT	EA	GTCN154	HWARE & CONST MATL	INSULATION, RUBBER; 3/4" X 3/4" X 6 FT
736222	BUR,101L	ST	GOBN167	MEDICAL/DENTAL SUPP	BUR, 101L
736223	K-FILES;#30	SE	GOBN167	MEDICAL/DENTAL SUPP	K-FILES; #30
736224	BURS,214	ST	GOBN167	MEDICAL/DENTAL SUPP	BURS, 214
736225	BURS,215	ST	GOBN167	MEDICAL/DENTAL SUPP	BURS, 215
736226	BUR,215S	ST	GOBN167	MEDICAL/DENTAL SUPP	BUR, 215S
736227	BUR,301 M	ST	GOBN167	MEDICAL/DENTAL SUPP	BUR, 301 M
736228	BUR,340 S	ST	GOBN167	MEDICAL/DENTAL SUPP	BUR, 340 S
736229	BUR,421 S	ST	GOBN167	MEDICAL/DENTAL SUPP	BUR, 421 S
736230	BUR,117	ST	GOBN167	MEDICAL/DENTAL SUPP	BUR, 117
736231	BUR,104	ST	GOBN167	MEDICAL/DENTAL SUPP	BUR, 104
736232	BUR,SF 219	ST	GOBN167	MEDICAL/DENTAL SUPP	BUR, SF 219
736233	BROACH,NERVE;#25	SE	GOBN167	MEDICAL/DENTAL SUPP	BROACH, NERVE; #25
736234	PROTAPER,L 21MM	SE	GOBN167	MEDICAL/DENTAL SUPP	PROTAPER, L 21MM

736235	PROTAPER,L 25MM	SE	GOBN167	MEDICAL/DENTAL SUPP	PROTAPER, L 25MM
736236	BUR,TAPERED BONE	ST	GOBN167	MEDICAL/DENTAL SUPP	BUR, TAPERED BONE
736237	BUR,ROUND BONE	ST	GOBN167	MEDICAL/DENTAL SUPP	BUR, ROUND BONE
736238	SPEAKER,POWERED;240V;1000W	UN	GOBN170	A/V & THEATRE EQPT	SPEAKER, POWERED; 240V, 1000 WATTS
736239	AUDIO MIXER;PREMIUM 12-INPUT	UN	GOBN170	A/V & THEATRE EQPT	AUDIO MIXER, PREMIUM 12-INPUT
736240	AUDIO,MIXER;PREMIUM 24-INPUT	UN	GOBN170	A/V & THEATRE EQPT	AUDIO MIXER, PREMIUM 24-INPUT
736241	MICROPHONE,WIRELESS;MODEL XSW 65	UN	GOBN170	A/V & THEATRE EQPT	MICROPHONE, WIRELESS; MODEL XSW 65
736242	ELECTRICAL CONDUIT; EMT, 1/2" DIA	ST	GTCN154	HWARE & CONST MATL	ELECTRICAL CONDUIT; EMT, 1/2" DIA
736243	REDUCER, ELBOW; PVC; 3" X 2"	ST	GTCN157	PLUMBING MATL	REDUCER, ELBOW; PVC; 3" X 2"
736244	SAFEBOX,LARGE;SENTRYSAFE MOD. CB-14	EA	GOBN169	OFFICE EQPT	SAFEBOX, LARGE; SENTRYSAFE MOD. CB-14
736245	BATTERY,LI-ION;FOR PROMARK 3	UN	GOBN162	BATTERIES/CHARGERS	BATTERY, LI-ION; FOR PROMARK 3
736248	BOLT, U; WITH NUT; 16MM X 11"	EA	GTCN154	HWARE & CONST MATL	BOLT, U; WITH NUT; 16MM X 11"
736249	BOLT, U; WITH NUT; 18MM X 20'	EA	GTCN154	HWARE & CONST MATL	BOLT, U; WITH NUT; 18MM X 20'
736250	SEAL, PACKING; OUTRIGGER; EXT. CYL.	SE	GTCN159	VEHICLES,PARTS & ACC	SEAL, PACKING; OUTRIGGER; EXT. CYL.
736251	CYLINDER, BRAKE; WHEEL ASSY.; FORKLIFT	EA	GTCN159	VEHICLES,PARTS & ACC	CYLINDER, BRAKE; WHEEL ASSY.; FORKLIFT
736256	LICENSE, MICROSOFT ECI DATA CENTER ED.	LC	TDTN102	COMPUTERS & ACC	LICENSE, MICROSOFT ECI DATA CENTER ED.
736257	LICENSE, MICROSOFT ECI STD;P/N YJD-00216	LC	TDTN102	COMPUTERS & ACC	LICENSE, MICROSOFT ECI STD;P/N YJD-00216
736258	PIPE, G.I.; SCH 80; SEAMLESS;4"DIA X 20'	ST	GTCN157	PLUMBING MATL	PIPE, G.I.; SCH 80; SEAMLESS;4"DIA X 20'
736259	DOOR STAY, REAR; TOYOTA HI LUX 2KD	EA	GTCN159	VEHICLES,PARTS & ACC	DOOR STAY, REAR; TOYOTA HI LUX 2KD
736260	WASHER, FLAT; SIZE 1/2"	EA	GTCN154	HWARE & CONST MATL	WASHER, FLAT; SIZE 1/2"
736261	FUSE, BUSSMAN; 44/100A; 1000V	EA	TDSN106	TEST EQPT & ACC	FUSE, BUSSMAN; 44/100A; 1000V
736262	FUSE, BUSSMAN; 11A; 1000V	EA	TDSN106	TEST EQPT & ACC	FUSE, BUSSMAN; 11A; 1000V
736263	FUSE, 20A; 690V	EA	TDSN106	TEST EQPT & ACC	FUSE, 20A; 690V
736264	DATA; MAP OF MERALCO FRANCHISE AREA	LO	TDTN102	COMPUTERS & ACC	DATA; MAP OF MERALCO FRANCHISE AREA
736265	LICENSE, RENEWAL; APPL. LIFECYCLE MGMT.	LC	TDTN102	COMPUTERS & ACC	LICENSE, RENEWAL; APPL. LIFECYCLE MGMT.
736267	FOGLIGHT ASSY.; HALOGEN TYPE; 24V	SE	GTCN159	VEHICLES,PARTS & ACC	FOGLIGHT ASSY.; HALOGEN TYPE; 24V
736268	TENT,COVER;14SINX14SIN;ORANGE;PYRAMID	EA	GOBN177	TEXTILE & LEATHER	TENT, COVER; 145" X 145"; ORANGE;PYRAMID
736269	INTERFACE, FAST ETHERNET; RAD IPMUX-4L	EA	TDTN104	TELECOM EQPT & ACC	INTERFACE, FAST ETHERNET; RAD IPMUX-4L
736271	ELEMENT,AIR FILTER;ISUZU 8PE1 ENGINE	EA	GTCN159	VEHICLES,PARTS & ACC	ELEMENT, AIR FILTER; ISUZU 8PE1 ENGINE
736272	TRANS. MULTIFLEX DATA; UPPER; NISSAN	EA	GTCN159	VEHICLES,PARTS & ACC	TRANS. MULTIFLEX DATA; UPPER; NISSAN
736273	BULB,HALOGEN LAMP;6V;30W	ST	GOBN167	MEDICAL/DENTAL SUPP	BULB, HALOGEN LAMP; 6V, 30W
736274	REAGENT KIT;HBS AG SCREENING;50 T/KIT	KIT	GOBN167	MEDICAL/DENTAL SUPP	REAGENT KIT; HBS AG SCREENING; 50 T/KIT
736275	REAGENT KIT;HBS AG SCREENING;25 T/KIT	KIT	GOBN167	MEDICAL/DENTAL SUPP	REAGENT KIT; HBS AG SCREENING; 25 T/KIT
736276	HOUSING,REF;ELECTROLYTE ANALYZER	ST	GOBN167	MEDICAL/DENTAL SUPP	HOUSING, REF; ELECTROLYTE ANALYZER
736277	ELECTRODE, REF; ELECTROLYTE ANALYZER	ST	GOBN167	MEDICAL/DENTAL SUPP	ELECTRODE, REF; ELECTROLYTE ANALYZER
736278	ELECTRODE,NA;ELECTROLYTE ANALYZER	ST	GOBN167	MEDICAL/DENTAL SUPP	ELECTRODE, NA; ELECTROLYTE ANALYZER
736279	ELECTRODE,K;ELECTROLYTE ANALYZER	ST	GOBN167	MEDICAL/DENTAL SUPP	ELECTRODE, K; ELECTROLYTE ANALYZER
736280	ELECTRODE,CL;ELECTROLYTE ANALYZER	ST	GOBN167	MEDICAL/DENTAL SUPP	ELECTRODE, CL; ELECTROLYTE ANALYZER
736283	BOLT, HUB; W/ NUT; RESCUE VEHICLE	SE	GTCN154	HWARE & CONST MATL	BOLT, HUB; W/ NUT; RESCUE VEHICLE
736284	FORK, STARTER; MITSUBISHI	EA	GTCN159	VEHICLES,PARTS & ACC	FORK, STARTER; MITSUBISHI
736285	HOSE, BRAKE; W/ SPRING; RESCUE VEHICLE	EA	GTCN159	VEHICLES,PARTS & ACC	HOSE, BRAKE; W/ SPRING; RESCUE VEHICLE
736286	LAMP, PROJECTOR; EPSON EB-X14	EA	TDTN103	A/V & THEATRE EQPT	LAMP, PROJECTOR; EPSON EB-X14
736289	CAMERA,CANON 60D	UN	GOBN170	A/V & THEATRE EQPT	CAMERA, CANON 60D
736290	LENS,CAMERA;EF-S18-200MM;F3.5-5.6 IS	UN	GOBN170	A/V & THEATRE EQPT	LENS, CAMERA; EF-S18-200MM,F3.5-5.6 IS
736291	LENS,CAMERA;EF50MM;F1.8 II	UN	GOBN170	A/V & THEATRE EQPT	LENS, CAMERA; EF50MM F1.8 II
736292	FLASH,CAMERA;SPEEDLITE 430EX II;EXT.	UN	GOBN170	A/V & THEATRE EQPT	FLASH, CAMERA; SPEEDLITE 430EX II; EXT.
736293	SHIELD,FACE;W/ SA29R BRIM HARD HAT	SE	TDLN120	ELEC'L SAFETY DEVICE	SHIELD, FACE; W/ SA29R BRIM HARD HAT; MOD. SKA20
736294	MICROSOFT SQL SERVER STANDARD EDITION	LC	TDTN102	COMPUTERS & ACC	MICROSOFT SQL SERVER STANDARD EDITION
736295	MONITOR, LED; 24"	UN	TDTN102	COMPUTERS & ACC	MONITOR, LED; 24"
736297	BARRIER,ROAD;PLASTIC;ORANGE	ST	TDLN120	ELEC'L SAFETY DEVICE	BARRIER, ROAD; PLASTIC; ORANGE
736298	BEAM,SINGLE;4000 W;OUTDOOR LIGHTING	ST	GOBN164	DECORS & ART WORKS	BEAM, SINGLE; 4000 W; OUTDOOR LIGHTING
736299	BALL,RUBBER;SPONGE;CARBIDE-TIPPED	ST	GTCN152	ELEC'L & IND'L EQPT	BALL, RUBBER; SPONGE; CARBIDE-TIPPED
736300	SOFTWARE, DLP SOLUTION	PG	TDTN102	COMPUTERS & ACC	SOFTWARE, DLP SOLUTION
736301	LICENSE, SOFTWARE; SQL SERVER ENTERPRISE	LC	TDTN102	COMPUTERS & ACC	LICENSE, SOFTWARE; SQL SERVER ENTERPRISE
736302	PREPAID ELECTRICITY MANAGEMENT SYSTEM	JB	TDTN102	COMPUTERS & ACC	PREPAID ELECTRICITY MANAGEMENT SYSTEM
736303	S/WARE, SYNERGEE; SOLVER MIDDLELINK	LC	TDTN102	COMPUTERS & ACC	S/WARE, SYNERGEE; SOLVER MIDDLELINK
736306	POWER SUPPLY, REDUNDANT; NETSURE 211	UN	TDTN104	TELECOM EQPT & ACC	POWER SUPPLY, REDUNDANT; NETSURE 211
736307	SOFTWARE; PROFILE 1: PRO. DESKTOP	LC	TDTN102	COMPUTERS & ACC	SOFTWARE; PROFILE 1: PRO. DESKTOP
736308	SOFTWARE; PROFILE 2: PRO. DESKTOP	LC	TDTN102	COMPUTERS & ACC	SOFTWARE; PROFILE 2: PRO. DESKTOP
736309	SOFTWARE; PROFILE 3: PRO. DESKTOP	LC	TDTN102	COMPUTERS & ACC	SOFTWARE; PROFILE 3: PRO. DESKTOP
736310	SOFTWARE; VISUAL STUDIO 2013 PREMIUM	LC	TDTN102	COMPUTERS & ACC	SOFTWARE; VISUAL STUDIO 2013 PREMIUM
736311	SOFTWARE; EXCHANGE SERVER 2013 ENT.	LC	TDTN102	COMPUTERS & ACC	SOFTWARE; EXCHANGE SERVER 2013 ENT.
736312	SOFTWARE; EXCHANGE SERVER 2013 STD	LC	TDTN102	COMPUTERS & ACC	SOFTWARE; EXCHANGE SERVER 2013 STD
736313	SOFTWARE; SHAREPOINT SERVER 2013	LC	TDTN102	COMPUTERS & ACC	SOFTWARE; SHAREPOINT SERVER 2013
736314	SOFTWARE; ENTERPRISE CAL FROM CORE CAL	LC	TDTN102	COMPUTERS & ACC	SOFTWARE; ENTERPRISE CAL FROM CORE CAL
736315	SOFTWARE; ENT DESKTOP FR. PRO DESKTOP	LC	TDTN102	COMPUTERS & ACC	SOFTWARE; ENT DESKTOP FR. PRO DESKTOP
736316	SOFTWARE; VISUAL STUDIO '13 ULTIMATE	LC	TDTN102	COMPUTERS & ACC	SOFTWARE; VISUAL STUDIO '13 ULTIMATE
736317	SOFTWARE; EXCHANGE SERVER 2013 ENT.	LC	TDTN102	COMPUTERS & ACC	SOFTWARE; EXCHANGE SERVER 2013 ENT.
736318	SOFTWARE; SQL SERVER 2012 ENTERPRISE	LC	TDTN102	COMPUTERS & ACC	SOFTWARE; SQL SERVER 2012 ENTERPRISE
736319	SOFTWARE; WINDOWS SERVER 2012 DATA CTR	LC	TDTN102	COMPUTERS & ACC	SOFTWARE; WINDOWS SERVER 2012 DATA CTR
736321	TAIL LIGHT ASSY., MITSUBISHI L-300	EA	GTCN159	VEHICLES,PARTS & ACC	TAIL LIGHT ASSY., MITSUBISHI L-300
736322	ANTENNA,PARABOLIC;38DBI	UN	TDTN104	TELECOM EQPT & ACC	ANTENNA, PARABOLIC; 38DBI
736323	ANTENNA,PARABOLIC;40DBI	UN	TDTN104	TELECOM EQPT & ACC	ANTENNA, PARABOLIC; 40DBI
736325	SENSOR, WEATHER; ALL-IN-ONE; 4-20 MA	UN	TDSN113	SCADA EQPT & ACC	SENSOR, WEATHER; ALL-IN-ONE; 4-20 MA
736326	RACK, SERVER; APC AR3100	UN	TDTN102	COMPUTERS & ACC	RACK, SERVER; APC AR3100
736327	TWISTLOCK; 3P; 3W; 250V	ST	GTCN154	HWARE & CONST MATL	TWISTLOCK; 3P; 3W; 250V
736328	POWER DISTRIBUTION UNIT; AP7822	UN	TDTN102	COMPUTERS & ACC	POWER DISTRIBUTION UNIT; AP7822
736329	SEATING,CURVED;ORANGE	SE	GOBN169	OFFICE EQPT	SEATING, CURVED; ORANGE
736330	TABLE,WOODEN;LOW	ST	GOBN161	APPLIANCES/FURNITURE	TABLE, WOODEN; LOW
736335	LIGHT, SIGNAL; ASSY.; MITSUBISHI L-300	EA	GTCN159	VEHICLES,PARTS & ACC	LIGHT, SIGNAL; ASSY.; MITSUBISHI L-300
736336	LIGHT, PARK; ASSY.; MITSUBISHI L-300	EA	GTCN159	VEHICLES,PARTS & ACC	LIGHT, PARK; ASSY.; MITSUBISHI L-300
736337	CORD, FLAT; #16	M	GTCN154	HWARE & CONST MATL	CORD, FLAT; #16
736338	OUTLET, 3-GANG; HEAVY DUTY	EA	GTCN154	HWARE & CONST MATL	OUTLET, 3-GANG; HEAVY DUTY
736339	CLAMP,C;SIZE 1/4IN	EA	TDLN123	LINE TWE	CLAMP, C; SIZE 1/4"
736341	CARD,COMPLIMENT;CBG	ST	GOBN176	TOKENS & GIFTS	CARD, COMPLIMENT; CBG
736342	VIDEO CONFERENCE ENDPOINT PACKAGE	PG	TDTN103	A/V & THEATRE EQPT	VIDEO CONFERENCE ENDPOINT PACKAGE
736343	SPEAKERPHONE; ECHO-CANCELLING	UN	TDTN104	TELECOM EQPT & ACC	SPEAKERPHONE; ECHO-CANCELLING
736344	CAMERA, WEB; HIGH DEFINITION	UN	TDTN102	COMPUTERS & ACC	CAMERA, WEB; HIGH DEFINITION
736345	MICROSOFT WINDOWS DEVELOPER PROGRAM	PG	TDTN102	COMPUTERS & ACC	MICROSOFT WINDOWS DEVELOPER PROGRAM
736346	ELECTRODE, WELDING; NIHONWELD; N-7018	ST	GTCN158	AUTO/IND'L TWE	ELECTRODE, WELDING; NIHONWELD; N-7018
736347	SUPPLY OF TELINDUS MATERIALS	LO	TDTN104	TELECOM EQPT & ACC	SUPPLY OF TELINDUS MATERIALS
736348	KIT,METER;RF FIELD TOOL	EA	TDLN115	TEST EQPT & ACC	KIT, METER; RF FIELD TOOL
736349	BATTERY,METER COLLECTOR	EA	TDLN115	TEST EQPT & ACC	BATTERY, METER COLLECTOR
736350	RAINCOAT;2 PC;SEPARATE JACKET AND PANTS	SE	GOBN166	GARMENTS & ACC	RAINCOAT, 2 PC;SEPARATE JACKET AND PANTS
736351	S/WARE, LICENSE; PARALLELS DESKTOP 9 MAC	LC	TDTN102	COMPUTERS & ACC	S/WARE, LICENSE; PARALLELS DESKTOP 9 MAC
736352	LICENSE, S/WARE; VMWARE FUSION 6	LC	TDTN102	COMPUTERS & ACC	LICENSE, S/WARE; VMWARE FUSION 6
736353	TOOL,DISMANTLING;STEEL POLE	EA	TDLN123	LINE TWE	STEEL POLE DISMANTLING TOOL (A.K.A. JACKING POINT ADAPTER);1/2 INCH THICK ASTM STEEL A36 STEEL PLATE WELDED TOGETHER USING 1/4 INCH FILLET WELDS
736358	S/WARE, PSSE; FOR TRANSMISSION NETWORKS	LC	TDTN102	COMPUTERS & ACC	S/WARE, PSSE; FOR TRANSMISSION NETWORKS
736359	SOFTWARE UPGRADE, PSSE FOR SSE	EA	TDTN102	COMPUTERS & ACC	SOFTWARE UPGRADE, PSSE FOR SSE
736360	DOMAIN NAME SUBSCRIPTION	PG	TDTN102	COMPUTERS & ACC	DOMAIN NAME SUBSCRIPTION
736361	GLUE,PAPER;CLEAR;W/ SPONGE	ST	GOBN165	OFFICE SUPPLIES	GLUE, PAPER; CLEAR; W/ SPONGE
736362	BAG,TRAVEL;VICTORINOX ACCS3	ST	GOBN176	TOKENS & GIFTS	BAG, TRAVEL; VICTORINOX ACCS3
736363	BAG,MINI REPORTER;DELSEY BELLCOUR	ST	GOBN176	TOKENS & GIFTS	BAG, MINI REPORTER; DELSEY BELLCOUR
736364	BOX,COOLER;10L W/ MPOWER LOGO	ST	GOBN176	TOKENS & GIFTS	BOX,COOLER;10L W/ MPOWER LOGO
736365	TUMBLER,THERMAL;8 OZ	ST	GOBN176	TOKENS & GIFTS	TUMBLER, THERMAL; 8 OZ
736366	FLASH DRIVE,USB;4 GB;W/ METAL CASE	ST	GOBN176	TOKENS & GIFTS	FLASH DRIVE, USB; 4 GB; W/ METAL CASE
736369	ADAPTER, RPS FOR CISCO 2921/2951	EA	TDTN104	TELECOM EQPT & ACC	ADAPTER, RPS FOR CISCO 2921/2951
736370	SYSTEM, REDUNDANT POWER; CISCO 2300	EA	TDTN104	TELECOM EQPT & ACC	SYSTEM, REDUNDANT POWER; CISCO 2300
736371	POWER SUPPLY, CATALYST 3750-3 / 3560-E	EA	TDTN104	TELECOM EQPT & ACC	POWER SUPPLY, CATALYST 3750-3 / 3560-E
736372	BRUSH, CIRCULAR; SIZE 13MMX150MMX0.35MM	EA	GTCN154	HWARE & CONST MATL	BRUSH, CIRCULAR; SIZE 13MMX150MMX0.35MM
736373	CYLINDER, CLUTCH OUTPUT ASSY.; ISUZU	EA	GTCN159	VEHICLES,PARTS & ACC	CYLINDER, CLUTCH OUTPUT ASSY.; ISUZU
736374	NUT, STUD BOLT; FUSO	EA	GTCN154	HWARE & CONST MATL	NUT, STUD BOLT; FUSO
736375	WINE;BARON PHILIPPE DE ROTHSCHILD;FR;1	BOT	GOBN176	TOKENS & GIFTS	WINE; BARON PHILIPPE DE ROTHSCHILD; FR;1
736376	WINE; BARON PHILIPPE DE ROTHSCHILD; FR;2	BOT	GOBN176	TOKENS & GIFTS	WINE; BARON PHILIPPE DE ROTHSCHILD; FR;2
736377	WINE;BARON PHILIPPE DE ROTHSCHILD;CH;1	BOT	GOBN176	TOKENS & GIFTS	WINE; BARON PHILIPPE DE ROTHSCHILD; CH;1
736378	WINE;BARON PHILIPPE DE ROTHSCHILD;CH;2	BOT	GOBN176	TOKENS & GIFTS	WINE; BARON PHILIPPE DE ROTHSCHILD; CH;2
736379	WINE; SANTA ANA; ARG; LA MASCOTA MALBEC	BOT	GOBN176	TOKENS & GIFTS	WINE; SANTA ANA; ARG; LA MASCOTA MALBEC
736380	WINE; PICCINI; ITALY; CR DOCG	BOT	GOBN176	TOKENS & GIFTS	WINE; PICCINI; ITALY; CR DOCG
736424	GASKET, EXHAUST MANIFOLD; NISSAN	EA	GTCN154	HWARE & CONST MATL	GASKET, EXHAUST MANIFOLD; NISSAN
736425	GASKET, INTAKE MANIFOLD; NISSAN	EA	GTCN154	HWARE & CONST MATL	GASKET, INTAKE MANIFOLD; NISSAN

736426	SUNVISOR ASSY., L/H; ISUZU	EA	GTCN159	VEHICLES,PARTS & ACC	SUNVISOR ASSY., L/H; ISUZU
736427	WRENCH,SOCKET;23MM;3/4IN DRIVE	EA	TDLN123	LINE TWE	WRENCH, SOCKET; 23MM; 3/4" DRIVE
736428	FAUCET, BALL VALVE TYPE; SIZE 1/2"	EA	GTCN157	PLUMBING MATL	FAUCET, BALL VALVE TYPE; SIZE 1/2"
736429	TAPE,QUEUEING ROLL;SMARTQ SYS.	RO	GOBN169	OFFICE EQPT	TAPE, QUEUEING ROLL; SMARTQ SYS. 78INX80IN
736430	FORM,OFFICIAL RECEIPT;FOR SAP	PD	GOBN172	PRINTING EQPT & SUPP	FORM, OFFICIAL RECEIPT; FOR SAP
736431	SLIP,VALE;FOR SAP	PD	GOBN165	OFFICE SUPPLIES	SLIP, VALE; FOR SAP
736432	FORM,REQUEST FOR PETTY CASH PAYMENT	PD	GOBN165	OFFICE SUPPLIES	FORM, REQUEST FOR PETTY CASH PAYMENT
736433	FORM,REQ.;FOR SPECIAL FUND DISBURSEMENT	PD	GOBN165	OFFICE SUPPLIES	FORM, REQ. FOR SPECIAL FUND DISBURSEMENT
736434	LAMP, COMPACT FLUOR; 42W; SPIRAL DAYLITE	ST	GTCN154	HWARE & CONST MATL	LAMP, COMPACT FLUOR; 42W; SPIRAL DAYLITE
736435	SEALANT, VULCASEAL; TUBE TYPE; 75ML	PAK	GTCN154	HWARE & CONST MATL	SEALANT, VULCASEAL; TUBE TYPE; 75ML
736436	PROJECTOR,PORTABLE;LED;AE. ACER K335	UN	TDTN103	A/V & THEATRE EQPT	PROJECTOR, PORTABLE; LED; AE. ACER K335
736437	PROJECTOR,PORTABLE;AE. EPSON EB-1776W	UN	TDTN103	A/V & THEATRE EQPT	PROJECTOR, PORTABLE; AE. EPSON EB-1776W
736438	CAMERA,DOCUMENT;5MP	UN	GOBN170	A/V & THEATRE EQPT	CAMERA, DOCUMENT; 5MP; EPSON ELPDC11
736439	PRINTER, WIRELESS; FUJIXEROX M205FW	UN	TDTN102	COMPUTERS & ACC	PRINTER, WIRELESS; FUJIXEROX M205FW
736440	PAINT, AEROSOL; GOLD	EA	GTCN156	PAINT/FINISHING MATL	PAINT, AEROSOL; GOLD
736441	SPLITTER, CABLE TV; 3-WAY	ST	TDTN104	TELECOM EQPT & ACC	SPLITTER, CABLE TV; 3-WAY
736442	CONN;CABLE TV	ST	TDTN104	TELECOM EQPT & ACC	CONNECTOR, CABLE TV
736443	DISC, BUFFING; FOR MARBLE TILES	ST	GTCN154	HWARE & CONST MATL	DISC, BUFFING; FOR MARBLE TILES
736444	WAX, PASTA BERDE; 750G	B	GTCN154	HWARE & CONST MATL	WAX, PASTA BERDE; 750G
736445	HOSE, FLEXIBLE; METAL; 2 1/2" DIA	M	GTCN157	PLUMBING MATL	HOSE, FLEXIBLE; METAL; 2 1/2" DIA
736446	CONN,STRAIGHT;2-1/2IN	ST	TDSN111	STL & S/S HARDWARES	CONNECTOR, STRAIGHT; 2 1/2"
736447	CONNECTOR, TERMINAL; 2 1/2"; 80-12	ST	TDSN111	STL & S/S HARDWARES	CONNECTOR, TERMINAL; 2 1/2"; 80-12
736448	HANDLE, ANTIQUE; 2003 BIG; FOR CABINET	ST	GTCN154	HWARE & CONST MATL	HANDLE, ANTIQUE; 2003 BIG; FOR CABINET
736449	ALTERNATOR VACUUM; MITSUBISHI	EA	GTCN159	VEHICLES,PARTS & ACC	ALTERNATOR VACUUM; MITSUBISHI
736450	CABLE,WELDING;AWG 3	FT	TDLN125	WIRES & CABLES	WELDING CABLE AWG # 3 (GROUNDING CABLE FOR VEHICLE)
736451	LINK, FUSE; 60 AMP; FEMALE	EA	GTCN159	VEHICLES,PARTS & ACC	LINK, FUSE; 60 AMP; FEMALE
736452	IGNITION COIL, 12V; HONDA XLR200	EA	GTCN159	VEHICLES,PARTS & ACC	IGNITION COIL, 12V; HONDA XLR200
736453	REFLECTOR, RED; REAR	EA	GTCN154	HWARE & CONST MATL	REFLECTOR, RED; REAR
736454	ANTENNA,RADIO;VEHICLE	EA	TDTN104	TELECOM EQPT & ACC	ANTENNA, RADIO; VEHICLE
736455	ALTERNATOR ASSY.; REPAIR	EA	GTCN159	VEHICLES,PARTS & ACC	ALTERNATOR ASSY.; REPAIR
736456	STARTER ASSY., REPAIR	EA	GTCN159	VEHICLES,PARTS & ACC	STARTER ASSY., REPAIR
736457	ENGINE SUPPORT, MITSUBISHI	EA	GTCN154	HWARE & CONST MATL	ENGINE SUPPORT, MITSUBISHI
736458	SEAL, OIL; SPOOL SHAFT; 12 25 7	EA	GTCN154	HWARE & CONST MATL	SEAL, OIL; SPOOL SHAFT; 12 25 7
736460	SAW,MULTI CUTTING;TIPPED;105MM	ST	TDLN123	LINE TWE	SAW, MULTI CUTTING; TIPPED; 105MM
736461	OVEN,MICROWAVE	ST	GOBN161	APPLIANCES/FURNITURE	OVEN, MICROWAVE APPROVED EQUIVALENT: KYOWA KW-3113
736463	BULB,LED;DOWNLIGHT;12W;90-260VAC	ST	GTCN154	HWARE & CONST MATL	BULB, LED; DOWNLIGHT; 12W, 90-260VAC
736464	SWITCH SET, DIMMER; 800W, 230V	ST	GTCN154	HWARE & CONST MATL	SWITCH SET, DIMMER; 800W, 230V
736465	FIXTURE, PINLIGHT (CFL); 4" INTERNAL DIA	ST	GTCN154	HWARE & CONST MATL	FIXTURE, PINLIGHT (CFL); 4" INTERNAL DIA
736466	BULB, LED; 10W, 90-260VAC, E27 BASE	ST	GTCN154	HWARE & CONST MATL	BULB, LED; 10W, 90-260VAC, E27 BASE
736467	OUTLET, POP-UP; WH SILVER FLOOR	ST	GTCN154	HWARE & CONST MATL	OUTLET, POP-UP; WH SILVER FLOOR
736468	BALL,GOLF;TM 10 XD DIST. 60	ST	GOBN174	SPORTS/RECREATIONAL	BALL, GOLF; TM 10 XD DIST. 60
736469	PUTTERS,TOUR MASTER	ST	GOBN174	SPORTS/RECREATIONAL	PUTTERS, TOUR MASTER
736470	ADDITIONAL VARIOUS KIOSK MATERIALS	LO	GOBN169	OFFICE EQPT	ADDITIONAL VARIOUS KIOSK MATERIALS
736472	NIPPLE, G. I. ; 1" X 12"	EA	GTCN157	PLUMBING MATL	NIPPLE, G. I. ; 1" X 12"
736473	CUP, WHEEL; CAP TYPE; 11/16	EA	GTCN159	VEHICLES,PARTS & ACC	CUP, WHEEL; CAP TYPE; 11/16
736478	GUTTER, G.I.; #26 X 4" DEEP X 8' LONG	EA	GTCN154	HWARE & CONST MATL	GUTTER, G.I.; #26 X 4" DEEP X 8' LONG
736479	BELT, FAN; ALTERNATOR; SIZE 9.5 X 1200	EA	GTCN159	VEHICLES,PARTS & ACC	BELT, FAN; ALTERNATOR; SIZE 9.5 X 1200
736481	HANDLE, WINDOW RISER; ISUZU	EA	GTCN159	VEHICLES,PARTS & ACC	HANDLE, WINDOW RISER; ISUZU
736482	SEAL, OIL; TRANSMISSION SELECTOR	EA	GTCN154	HWARE & CONST MATL	SEAL, OIL; TRANSMISSION SELECTOR
736483	PISTON, CALIPER; TOYOTA	EA	GTCN159	VEHICLES,PARTS & ACC	PISTON, CALIPER; TOYOTA
736484	LOCK, BEARING; MITSUBISHI	EA	GTCN159	VEHICLES,PARTS & ACC	LOCK, BEARING; MITSUBISHI
736485	BEARING, WHEEL; ISUZU	EA	GTCN159	VEHICLES,PARTS & ACC	BEARING, WHEEL; ISUZU
736486	BRAKE SHOE, HANDBRAKE; ISUZU	SE	GTCN159	VEHICLES,PARTS & ACC	BRAKE SHOE, HANDBRAKE; ISUZU
736487	SUNVISOR, R/H; ISUZU	EA	GTCN159	VEHICLES,PARTS & ACC	SUNVISOR, R/H; ISUZU
736489	HOIST,CRANE;TRAVELLING;OVERHEAD	ST	TDLN123	LINE TWE	HOIST, CRANE; TRAVELLING OVERHEAD
736491	BOLT, STUD; AXLE; 12 X 45MM (NF)	EA	GTCN154	HWARE & CONST MATL	BOLT, STUD; AXLE; 12 X 45MM (NF)
736492	ROPE;13MM DIA X 100M LONG	ST	TDLN120	ELEC'L SAFETY DEVICE	ROPE, 13MM DIA X 100M LONG
736493	GLOVES,LEATHER;PPE	ST	TDLN120	ELEC'L SAFETY DEVICE	GLOVES, LEATHER; PPE; WITH ROUGH PORTION
736495	HEADLAMP;400 LUMENS;RECHARGEABLE	ST	TDLN120	ELEC'L SAFETY DEVICE	HEADLAMP; 400 LUMENS; RECHARGEABLE; WATERPROOF; CRASH PROOF; WEATHERPROOF
736496	PANTS,TACTICAL	PAA	GOBN166	GARMENTS & ACC	TACTICAL PANTS
736497	TOOL,ZIPPING;FOR INSTALLING HAJUNG LCC	EA	TDLN123	LINE TWE	ZIPPING TOOL, FOR INSTALLING HAJUNG LCC
736498	SUIT,WET;TOP ONLY;2MM/3MM	ST	GOBN166	GARMENTS & ACC	WET SUIT, TOP ONLY; 2MM/3MM
736499	RESCUE LIGHT, HIGH PERFORMANCE; LED	ST	GTCN154	HWARE & CONST MATL	RESCUE LIGHT, HIGH PERFORMANCE; LED
736500	IMMOBILIZER,HEAD;LITHIUM BATTERY	ST	GOBN167	MEDICAL/DENTAL SUPP	IMMOBILIZER, HEAD; LITHIUM BATTERY
736501	COLLAR,CERVICAL;ADJUSTABLE;FOR ADULT	ST	GOBN167	MEDICAL/DENTAL SUPP	COLLAR, CERVICAL; ADJUSTABLE; FOR ADULT
736502	STRAP,SPIDER;VELCRO	ST	TDLN120	ELEC'L SAFETY DEVICE	STRAP, SPIDER; VELCRO
736503	ROPE;2MM DIA X 50M LONG	ST	TDLN120	ELEC'L SAFETY DEVICE	ROPE, 2MM DIA. X 50M LONG
736504	ROPE;13MM DIA X 50M LONG	ST	TDLN120	ELEC'L SAFETY DEVICE	ROPE, 13MM DIA. X 50M LONG
736505	SPINEBOARD;W/ HEAD IMMOBILIZER	ST	TDLN120	ELEC'L SAFETY DEVICE	SPINEBOARD WITH HEAD IMMOBILIZER
736506	FIXTURE, FLUORESCENT; 60X60; 4X18W; T5	ST	GTCN154	HWARE & CONST MATL	FIXTURE, FLUORESCENT; 60X60; 4X18W; T5
736507	OUTLET, DUPLEX WALL; 15A 230V; 2-POLE	EA	GTCN154	HWARE & CONST MATL	OUTLET, DUPLEX WALL; 15A 230V; 2-POLE
736508	WIRE,COPPER;STRANDED;THWN;35MMSQ	M	TDLN125	WIRES & CABLES	WIRE,COPPER;STRANDED;THWN;35MMSQ
736509	PANELBOARD, W/ 75AT; 1-PH; 2-30AT,4-20AT	SE	GTCN154	HWARE & CONST MATL	PANELBOARD, W/ 75AT; 1-PH; 2-30AT,4-20AT
736510	SWITCH, 2-GANG; 15A 230V; 2-POLE	SE	GTCN154	HWARE & CONST MATL	SWITCH, 2-GANG; 15A 230V; 2-POLE
736511	BOX, OCTAGONAL; GAUGE 12	ST	GTCN154	HWARE & CONST MATL	BOX, OCTAGONAL; GAUGE 12
736512	BOX, UTILITY; GAUGE 16	SE	GTCN154	HWARE & CONST MATL	BOX, UTILITY; GAUGE 16
736513	TILE, FLOOR; CERAMIC; 12" X 12" X 1/4"	ST	GTCN154	HWARE & CONST MATL	TILE, FLOOR; CERAMIC; 12" X 12" X 1/4"
736514	TILE, WALL; CERAMIC;1/4"THK X 12" X 2"	ST	GTCN154	HWARE & CONST MATL	TILE, WALL; CERAMIC;1/4"THK X 12" X 2"
736515	RUNNER, WALL; 1/16" X 1" X 1" X 12'	ST	GTCN157	PLUMBING MATL	RUNNER, WALL; 1/16" X 1" X 1" X 12'
736516	ROD, HANGER; FOR T-RUNNER	ST	GTCN154	HWARE & CONST MATL	ROD, HANGER; FOR T-RUNNER
736517	MAT,RUBBER;INTERLOCKING;1MX1MX24MM	EA	GOBN177	TEXTILE & LEATHER	MAT, RUBBER; INTERLOCKING; 1MX1MX24MM
736518	UNION, G.I.; PATENTE; 3/4"	ST	GTCN157	PLUMBING MATL	UNION, G.I.; PATENTE; 3/4"
736519	G.I. PLUG, 3/4"	ST	GTCN157	PLUMBING MATL	G.I. PLUG, 3/4"
736520	BLUE PIPE, 1"	ST	GTCN157	PLUMBING MATL	BLUE PIPE, 1"
736521	FITTINGS, TANK; W/ PUSH CTRL BUTTON	SE	GTCN157	PLUMBING MATL	FITTINGS, TANK; W/ PUSH CTRL BUTTON
736522	SCREW, METAL; 6"X1"	ST	GTCN154	HWARE & CONST MATL	SCREW, METAL; 6"X1"
736523	BIT,SCREW	ST	TDLN123	LINE TWE	BIT, SCREW
736524	BAR,ROUND;PLAIN;9MM	ST	GTCN154	HWARE & CONST MATL	BAR, ROUND; PLAIN; 9MM
736525	RAM, BOOM EXTENSION; HINO	SE	GTCN159	VEHICLES,PARTS & ACC	RAM, BOOM EXTENSION; HINO
736526	SEAL, OIL; PINION; DIFFERENTIAL; TOYOTA	EA	GTCN154	HWARE & CONST MATL	SEAL, OIL; PINION; DIFFERENTIAL; TOYOTA
736527	COVER, PINION; TOYOTA	EA	GTCN154	HWARE & CONST MATL	COVER, PINION; TOYOTA
736528	HUB, WHEEL ASSY.; REAR; TOYOTA	EA	GTCN159	VEHICLES,PARTS & ACC	HUB, WHEEL ASSY.; REAR; TOYOTA
736529	STONE, GRINDING; CIRCULAR; SIZE 10"X1X1	EA	GTCN154	HWARE & CONST MATL	STONE, GRINDING; CIRCULAR; SIZE 10"X1X1
736530	HOSE, RUBBER; SIZE 1/2"	FT	GTCN159	VEHICLES,PARTS & ACC	HOSE, RUBBER; SIZE 1/2"
736535	HELMET,VENTED;ORANGE	EA	TDLN120	ELEC'L SAFETY DEVICE	HELMET, VENTED; ORANGE
736536	RACK,STEEL;6 LEVELS;1.2MX0.6MX2.1M	ST	GOBN169	OFFICE EQPT	RACK, STEEL; 6 LEVELS; 1.2M X 0.6MX 2.1M
736537	RACK,STEEL;3 LEVELS;1.2MX0.6MX1.2M	ST	GOBN169	OFFICE EQPT	RACK, STEEL; 3 LEVELS;1.2M X 0.6M X 1.2M
736538	CART,CLEANING;TRIPLE CAPACITY;BLACK	ST	GOBN175	TOILETRIES	CART, CLEANING; TRIPLE CAPACITY; BLACK
736542	VEST,LIFE;CAN HOLD 2 PERSONS	EA	TDLN120	ELEC'L SAFETY DEVICE	VEST, LIFE; CAN HOLD 2 PERSONS
736543	BEARING, WHEEL; TIMKEN #498	EA	GTCN159	VEHICLES,PARTS & ACC	BEARING, WHEEL; TIMKEN #498
736544	STEERING HANDLE COVER UNIVERSAL TYPE	EA	GTCN159	VEHICLES,PARTS & ACC	STEERING HANDLE COVER UNIVERSAL TYPE
740026	REAGENT,SS AGAR, 500 G/BOT	BOT	GOBN167	MEDICAL/DENTAL SUPP	REAGENT,SS AGAR, 500 G/BOT
740043	REAGENT,LYSINE AGAR;500 G/BOT	BOT	GOBN167	MEDICAL/DENTAL SUPP	REAGENT, LYSINE AGAR; 500 GRAMS /BOTTLE
740044	REAGENT SOLUTION,XYLENE (XYLOL),1X2.5	BOT	GOBN167	MEDICAL/DENTAL SUPP	REAGENT SOLUTION, XYLENE (XYLOL), 1X2.5
740045	REAGENT MCCONKEY AGAR;500 G/BOT	BOT	GOBN167	MEDICAL/DENTAL SUPP	REAGENT MCCONKEY AGAR, 500 GRAMS/BOTTLE
740046	REAGENT;THIOGLYCOLLATE FLUID MEDIUM	BOT	GOBN167	MEDICAL/DENTAL SUPP	REAGENT THIOGLYCOLLATE FLUID MEDIUM; 500G/BOT
740047	REAGENT,TRYPTICASE AGAR;500G/BOT	BOT	GOBN167	MEDICAL/DENTAL SUPP	REAGENT, TRYPTICASE AGAR; 500G/BOT
740048	REAGENT,SIM MEDIUM;50 G/BOT	BOT	GOBN167	MEDICAL/DENTAL SUPP	REAGENT, SIM MEDIUM; 50 G/BOT
740049	REAGENT SOLUTION;TRIPLE SUGAR IRON	BOT	GOBN167	MEDICAL/DENTAL SUPP	REAGENT SOLUTION; TRIPLE SUGAR IRON; 500GRAMS /BOTTLE
740050	REAGENT SOLUTION,MUSLIER HINTON AGAR	BOT	GOBN167	MEDICAL/DENTAL SUPP	REAGENT SOLUTION, MUSLIER HINTON AGAR; 500 G
740051	REAGENT UREA BROTH;500 G/BOT	BOT	GOBN167	MEDICAL/DENTAL SUPP	REAGENT UREA BROTH; 500 G/BOT
740052	HOUSING,REFERENCE;FOR AVL 9130	BOT	GOBN167	MEDICAL/DENTAL SUPP	HOUSING, REFERENCE; FOR AVL 9130 ELECTROLYTE ANAL.
740053	REAGENT ANALYTICAL,METHANOL;1X2.5L	BOT	GOBN167	MEDICAL/DENTAL SUPP	1EAGENT ANALYTICAL, METHANOL, 1X2.5L
740054	CUP,E411 ASSAY;2010;60X60 CUPS	BX	GOBN167	MEDICAL/DENTAL SUPP	CUP, E411 ASSAY;2010; 60X60 CUPS
740055	TIP E411 ASSAY;2010;30X20 TIPS	BX	GOBN167	MEDICAL/DENTAL SUPP	TIP E411 ASSAY;2010; 30X20 TIPS
740056	EXPLORER,DENTAL;STAINLESS;2 DIFF.TIPS	ST	GOBN167	MEDICAL/DENTAL SUPP	EXPLORER, DENTAL; STAINLESS; W/ 2 DIFFERENT TIPS
740057	TIP,SCALER;FOR TRANSONIC SCALING MACHINE	ST	GOBN167	MEDICAL/DENTAL SUPP	TIP, SCALER; FOR TRANSONIC SCALING MACHINE
740058	2% LIDOCAINE W/ EPINEPHRINE;1.8ML	BX	GOBN167	MEDICAL/DENTAL SUPP	2% LIDOCAINE WITH EPINEPHRINE 1:100,000; 1.8ml/carpule
740059	PLIERS,DENTAL;"COTTON-PLIERS"	ST	GOBN167	MEDICAL/DENTAL SUPP	PLIERS, DENTAL; "COTTON-PLIERS"
740060	FLOWABLE COMPOSITE RESIN;1.5 G TUBE	TU	GOBN167	MEDICAL/DENTAL SUPP	FLOWABLE COMPOSITE RESIN; DENTAL USE; 1.5 G TUBE
740061	NASAL O2 CANNULA	ST	GOBN167	MEDICAL/DENTAL SUPP	NASAL O2 CANNULA

740062	SUTURES,SURGICAL;ETHILON 5-0	BX	GOBN167	MEDICAL/DENTAL SUPP	SUTURES, SURGICAL; ETHILON 5-0
740063	SUTURES,SURGICAL;ETHILON 4-0	BX	GOBN167	MEDICAL/DENTAL SUPP	SUTURES, SURGICAL; ETHILON 4-0
740064	SUTURE SILK 2.0	BX	GOBN167	MEDICAL/DENTAL SUPP	SUTURE SILK 2.0
740065	CAST,FIBERGLASS;SCOTCHCAST PLUS;5IN-3M	BX	GOBN167	MEDICAL/DENTAL SUPP	CAST, FIBERGLASS; SCOTCHCAST PLUS; 5"-3M
740066	CAST,PRIMA; 3INX12IN;10'S	BX	GOBN167	MEDICAL/DENTAL SUPP	CAST, PRIMA; 3" X 12" , 10's
740067	CAST,FIBERGLASS;SCOTCHCAST PLUS;4IN-3M	BX	GOBN167	MEDICAL/DENTAL SUPP	CAST, FIBERGLASS; SCOTCHCAST PLUS; 4"-3M
740068	CAST,PRIMA;6INX30IN;10'S	BX	GOBN167	MEDICAL/DENTAL SUPP	CAST, PRIMA; 6" X 30" , 10's
740069	ELECTROCAUTERY,PADS;GROUNDING	PAK	GOBN167	MEDICAL/DENTAL SUPP	ELECTROCAUTERY, PADS; GROUNDING; DISPOSABLE
740070	VICRYL 4.0 CUTTING	BX	GOBN167	MEDICAL/DENTAL SUPP	VICRYL 4.0 CUTTING
740071	BULB,VITATRON;HALOGEN;6V;10W;OSRAM	ST	GOBN167	MEDICAL/DENTAL SUPP	BULB, VITATRON; HALOGEN; 6 V; 10 W; OSRAM
740072	APPLICATOR,COTTON-TIPPED;6INX1/2IN;100'S	PAK	GOBN167	MEDICAL/DENTAL SUPP	APPLICATOR, COTTON-TIPPED; 6" X 1/2"; 100 PK/BX
740073	ARM SLING;LARGE	ST	GOBN167	MEDICAL/DENTAL SUPP	ARM SLING LARGE
740074	BLADE,SURGICAL;NO.11X100'S	BX	GOBN167	MEDICAL/DENTAL SUPP	BLADE, SURGICAL; NO. 11 X 100'S
740075	BULB,MICROSCOPE	ST	GOBN167	MEDICAL/DENTAL SUPP	BULB, MICROSCOPE; APPRV. EQUIV.: AO
740076	SUTURE SILK 5.0 (CUTTING)	BX	GOBN167	MEDICAL/DENTAL SUPP	SUTURE SILK 5.0 (CUTTING)
740077	SUTURE SILK 4.0 (CUTTING)	BX	GOBN167	MEDICAL/DENTAL SUPP	SUTURE SILK 4.0 (CUTTING)
740078	SUTURES,SURGICAL;NYLON;3-0	BX	GOBN167	MEDICAL/DENTAL SUPP	SUTURES, SURGICAL; NYLON; 3-0
740079	SUTURE SILK 6.0 (CUTTING)	BX	GOBN167	MEDICAL/DENTAL SUPP	SUTURE SILK 6.0 (CUTTING)
740080	CAST,STOCKINETTE;ORTHO;4X25 YDS	ST	GOBN167	MEDICAL/DENTAL SUPP	CAST, STOCKINETTE; ORTHO; 4 X 25 YDS
740081	CAST,STOCKINETTE;ORTHO;5X25 YDS	ST	GOBN167	MEDICAL/DENTAL SUPP	CAST, STOCKINETTE; ORTHO; 5 X 25 YDS
740082	CAST,STOCKINETTE;ORTHO;6X25YDS	ST	GOBN167	MEDICAL/DENTAL SUPP	CAST, STOCKINETTE;ORTHO; 6 X 25 YDS
740083	SUTURE SILK 1.0	BX	GOBN167	MEDICAL/DENTAL SUPP	SUTURE SILK 1.0
740084	SOLUTION,STERSOL/CIDEX	EA	GOBN167	MEDICAL/DENTAL SUPP	SOLUTION, STERSOL/CIDEX; IN 1 GAL CONTAINER
740085	FREESTYLE BLOOD GLUCOSE STRIPS	ST	GOBN167	MEDICAL/DENTAL SUPP	FREESTYLE BLOOD GLUCOSE STRIPS
740137	MINIATURE CIRCUIT BRKR,1P,10A,60 VDC	ST	TDTN104	TELECOM EQPT & ACC	Circuit Breaker, miniature, 1P, 10A, 60 Volts DC-rated, 230 VAC, 60Hz, DIN rail mounted, conforms to IEC 60947-2 standard, approved brand Schneider Electric C60N datasheet no. 24175 or 24310
740138	MINIATURE CIRCUIT BREAKER,1P,16A,60 VDC	ST	TDTN104	TELECOM EQPT & ACC	Circuit Breaker, miniature, 1P, 16A, 60 Volts DC-rated, 230 VAC, 60Hz, DIN rail mounted, conforms to IEC 60947-2 standard, approved brand Schneider Electric C60N datasheet no. 24176 or 24311
740139	MINIATURE CIRCUIT BREAKER,1P,25A,60 VDC	ST	TDTN104	TELECOM EQPT & ACC	Circuit Breaker, miniature, 1P, 25A, 60 Volts DC-rated, 230 VAC, 60Hz, DIN rail mounted, conforms to IEC 60947-2 standard, approved brand Schneider Electric C60N datasheet no. 24178 or 24313
740151	LICENSE, S/W; STATA 13 LICENSE	LC	TDTN102	COMPUTERS & ACC	Software License; Stata 13 License and Maintenance; Statistical Software
740240	LAMP,PROJECTOR;MMP EPSON EBX6	ST	GOBN170	A/V & THEATRE EQPT	REPLACEMENT LAMP FOR MULTIMEDIA PROJECTOR MODELL EPSON EB-X6
740250	LICENSE; ENDPOINT/NETWORK	LC	TDTN102	COMPUTERS & ACC	Endpoint / Network License
740271	SERVER; DLP MANAGEMENT	SE	TDTN102	COMPUTERS & ACC	UCS C220 M3 SFF 2xE5-2620v2 2x8GB RAID-11 2x650W SD RAILS and corresponding peripherals
740272	APPLIANCE, DLP	SE	TDTN102	COMPUTERS & ACC	Websense V10000 G3 Appliance
740284	POLYETHYLENE CONNECTOR; 3/4"	EA	GTCN157	PLUMBING MATL	POLYETHYLENE (PE) CONNECTOR 3/4"
740285	POLYETHYLENE CONNECTOR; 1"	EA	GTCN157	PLUMBING MATL	POLYETHYLENE (PE) CONNECTOR, 1"
740290	PLYWOOD, ORDINARY;1/4" X4"X8"; UNIWOOD	EA	GTCN154	HWARE & CONST MATL	Plywood, Ordinary ; 1/4"x4"x8 ; Preferred Brand: Uniwood / Sta. Clara
740292	LACQUER, THINNER: BOYSEN	GLL	GTCN156	PAINT/FINISHING MATL	Lacquer, Thinner ; Preferred Brand: Boysen
740293	PAINT, QUICK DRY ENAMEL; WHITE: BOYSEN	GLL	GTCN156	PAINT/FINISHING MATL	Quick Dry Enamel White ; BOYSEN
740308	K-3800 CABLE; 3/8; 75 I.C. CABLE	ST	GTCN157	PLUMBING MATL	MODEL C-32, CAT. 37847, 75 I.C. CABLE
740331	REGULATOR, GAS; MULTI STAGE; FOR LAB USE	SE	GTCN151	CHEM/GAS & EQPT	REGULATOR SET, GAS; MULTI STAGE; FOR LABORATORY USE; STAINLESS STEEL DIAPHRAGMS HIGH AND LOW PRESSURE PTFE ENCAPSULATED SEAT; . 200PSIG DELIVERY PRESSURE GAUGE; 4000 PSIG SUPPLY PRESSURE GAUGE; 1- 125 PSI DELIVERY RANGE; ASSEMBLY FEATURE SHALL INCLUDE HIGH PRESSURE VALVE, LOW PRESSURE VALVE, INTERMEDIATE PRESSURE RELIEF VALVE BETWEEN TWO STAGES, BLACK CAP VENT HOLES AND BONNET VENT HOLES
740367	STICKER,LETTER;WHITE;SIZE;3INX19-1/2IN	EA	GTCN159	VEHICLES,PARTS & ACC	STICKER, LETTER; WHITE; SIZE 3" X 19.5"
740466	LICENSE, S/WARE; MS ENTERPRISE AGREEMENT	LC	TDTN102	COMPUTERS & ACC	SOFTWARE, LICENSE, MICROSOFT ENTERPRISE AGREEMENT
740485	THERMOGREEN LB-2; SEPTA 9.5 MM	BOT	TDSN106	TEST EQPT & ACC	SEPTUM, RUBBER; 9.5 MM; NON-HAZARDOUS; 250 PCS./PACK; APPROVED EQUIV.:SEPTA THERMOGREEN LB-2
740486	THERMOGREEN LB-2; 11 MM DIAMETER SEPTA	BOT	TDSN106	TEST EQPT & ACC	SEPTUM, RUBBER; 11 MM; NON-HAZARDOUS; 250 PCS./PACK; APPROVED EQUIV.:SEPTA THERMOGREEN LB-2
740499	CASTER, WHEEL; RUBBER; 3" X 1 ⅓" X 1 ⅓"	EA	GTCN154	HWARE & CONST MATL	Rubber Caster Wheel; Size 3" x 1 ⅓ " x 1 ⅓ "; for Wheel for diesel generators for item code 621040
740500	BALLAST;METAL HALLIDE LAMP;220V;60HZ	EA	GTCN154	HWARE & CONST MATL	Firefly Ballast for metal Hallide Lamps; Model - FHIMHB 400 (400 Watts - 220 Volts 60 Hz 3.25 Amp); Parts and accessories for floodlight with item code 626354; A.E. FIREFLY
740531	IGNITOR, ELECTRONIC; NCD 35W / 400W	EA	GTCN154	HWARE & CONST MATL	Firefly Electronic Ignitor; Model - NCD 35 watts per 400 watts; Parts and accessories for floodlight with item code 626354
740533	CAPACITOR, COMPENSATORY; 34 UF; 220V	EA	GTCN154	HWARE & CONST MATL	Compensatory Capacitor; 34 UF▒ 10% - 220 Volts 60Hz (-40/105 ▒C / GPF); EN61048 - EN61049; Parts and accessories for floodlight with item code 626354; A.E. FIREFLY
740534	RECEPTACLE; BASE E 40	EA	GTCN154	HWARE & CONST MATL	Receptacle; Base E 40; Parts and accessories for floodlight with item code 626354; A.E. FIREFLY
740554	BATTERY CHARGER, RTU; 48VDC OUTPUT	UN	TDSN113	SCADA EQPT & ACC	BATTERY CHARGER, RTU; OUTPUT: 48VDC (FLOAT: 54.2VDC), 20A; INPUT: 220VAC, 9A, SINGLE PHASE, 60HZ; AUTOMATIC BATTERY DISCONNECT TO PR EVENT OVERDISCHARGE; AUTOMATIC BATTERY RECONNECT UPON NORMAL AC OPERATION; FORM C DRY CONTACTS FOR THE FOLLOWING ALARMS: AC FAIL, DC UNDERVOLTAGE, END OF DISCHARGE, AND GROUND FAULT; END OF DISCHARGE ALARM ACTIVATED AT 42VDC; WITH ENCLOSURE TO HOLD UP TO 4 12V-80A H RTU BATTERIES; WITH 19-INCH RACK MOUNTING; DESIGNED FOR VALVE-REGULATED SEALED BATTERIES; INTENDED FOR GE-HARRIS D20 RTU; VENTILAT ION SHALL BE OF NATURAL CONVECTION ONLY (NO MOVING PARTS); OPERATING TEMPERATURE: UP TO 45▒C; APPROVED EQUIVALENT: DIMTRONICS P/N: D PS 48-20 WITH 19-INCH MOUNTING RACK AND BATTERY ENCLOSURE
740616	CABLE, VGA; HIGH RESOLUTION; PER LENGTH	M	TDTN102	COMPUTERS & ACC	CABLE, VGA; HIG RESOLUTION; PER LENGTH (PRICE); WITH 2 MALE <(>&<)> 2 FEMALE CONNECTORS
740617	PACKING, HYDROVAC; FOR HINO SUPER FB	EA	GTCN159	VEHICLES,PARTS & ACC	PACKING, HYDROVAC; HINO SUPER FB; WO4D ENGINE
740619	DOOR GLASS; F/R; TOYOTA HI LUX	EA	GTCN159	VEHICLES,PARTS & ACC	DOOR GLASS; FRONT; RIGHT; TOYOTA HI LUX
740620	CAP, PISTON; CLUTCH BOOSTER; MIT. KATO C	KIT	GTCN159	VEHICLES,PARTS & ACC	CAP, PISTON; CLUTCH BOOSTER; MIT. KATO CRANE
740627	ENVELOPE,LETTER;MPOWER;4.25INX9.5IN	BX	GOBN165	OFFICE SUPPLIES	ENVELOPE, LETTER; MPOWER; 4.25" X 9.5"; PRINTING OF ENVELOPE #10(LETTER ENVELOPE);SIZE: 4.25 INC X 9.5 INC.; 2-COLOR PRINTING; PAPER:CONQUEROR WOVE (OFF WHITE 90 GSM) QUANTITY: 500 PCS PER BOX
740628	LETTERHEAD,MPOWER;8.5X11IN	RM	GOBN165	OFFICE SUPPLIES	LETTERHEAD, MPOWER; 8.5 X 11"; PRINTING OF LETTERHEAD, SIZE: 8.5 X 11INC;2 COLOR PRINTING;SPECIALTY PAPER (OFF WHITE 90 GSM); QUANTITY: 500PCS PER REAM
740630	LITHIUM,BATTERY;FOR RIS LOADLOGGERS;3.6V	EA	GOBN162	BATTERIES/CHARGERS	LITHIUM, BATTERY; FOR RIS LOADLOGGERS; 3.6 VOLTS APPROVED EQUIVALENT: TADIRAN MODEL TL-2100, MADE IN ISRAEL
740644	READER,TREND;2GRAPHING ANALYSIS SWARE	ST	TDLN115	TEST EQPT & ACC	READER, TREND; 2GRAPHING ANALYSIS S/WARE; Graphing software package designed exclusively for ACR's Smartreader Plus, Smartreader, IAQ, Conservation, OWL, Nautilus,TRH and JR data loggers. Powerful features and easy setup enables logged data to be collected and thoroughly analyzed in seconds. This software is the one we are using to set -up pur procured temperature loogers. Without this, the equipment cannot be utilized.There is package in their website that includes also interface cable(IC-102).
740645	PLAQUE,METAL ETCHED;W/ STAINLESS STEEL	ST	GOBN176	TOKENS & GIFTS	PLAQUE, METAL ETCHED; W/ STAINLESS STEEL; PLAQUE, METAL ETCHED; IN STAINLESS STEEL WITH ARCH AS BASE, AVERAGE DIMENSIONS: TOTAL LENGTH: 6.5 INCHES, WIDTH: 4 INCHES, THICKNESS: 2 INCHES
740646	SOFTWARE, LICENSE FOR ID PRINTER	PG	TDTN102	COMPUTERS & ACC	SOFTWARE, LICENSE FOR ID PRINTER; PRINTER SOFTWARE, ID PERSONALIZATION SOFTWARE FOR DESIGNING CARD TEMPLATES AND ENTERING CARD DATA; SMARTCARD ENCODING MANAGEMENT; DUALK SIDED PRINTING BATCH, INTEGRATED PHOTO CAPTURE AND SIGNATURE CAPTURE, SUPPORTS WINDOWS 2000, XP AND VISTA WITH FULL SWING CARD LAYOUT DESIGNER
740648	ROPE, POLYPROPYLENE; 14MM DIA;BLUE; ROLL	RO	GTCN154	HWARE & CONST MATL	ROPE, POLYPROPYLENE; 14MM DIA;BLUE;3-STRANDS; ROLL
740649	FORM,O.R.{VAT};MANUAL;CASHIERING OFFICE	PD	GOBN165	OFFICE SUPPLIES	FORM, O.R.(VAT);MANUAL;CASHIERING OFFICE; FORM, O.R. (VAT); MANUAL;"CASHIERING OFFICE"; 4" X 7.25"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 150 SHEETS OF NCR PAPER TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY)-WHITE, DUPLICATE (2ND PLY)-YELLOW; AND TRIPLICATE (3RD PLY)- BLUE; BOOKLET TYPE WITH TOP PERFORATION AND STITCHING (1ST AND 2ND PLY PERFORATED); WITH MERALCO LOGO (ORANGE), SPECIFIED ADDRESS, TIN <(>&<)> TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; COMPLETE WITH KRAFT PAPER BACKING; PLEASE REFER TO THE BUYING OFFICE FOR THE COMPLETE SPECS AND SAMPLE.
740650	SIGNAGE,INTERIOR;W/ 3MM ORANGE STICKER	IN2	GOBN169	OFFICE EQPT	INTERIOR, SIGNAGE; W/ 3MM ORANGE STICKER; BACKING OF SIGNAGE: 3MM ORANGESTICKER NORMAL APPLICATION/GLOSSY)TO BONDED ON EXISTING TEMPERED GLASS ON SITE.MERALCO LOGO:STAINLESS STEEL WITH LED LIGHT, 3 MODULE, POWER SUPPLY
740810	COMPUTER, LAPTOP; NEW 12.5"; LENOVO X240	UN	TDTN102	COMPUTERS & ACC	COMPUTER, LAPTOP; NEW 12.5"; LENOVO X240; LENOVO X240: New 12.5" Standard; Intel Core i7-4600U processor; 4GB (2x2) DDR3-1600; 256GB SSD; 12.5" HD (1366x768); Intel HD Graphics 4600; Integrated Gigabit Ethernet LAN; Sierra Wireless; Intel Centrino; One MiniDisplayPort, 2 USB 3.0 ports, One Express Card Slot, 2 USB 2.0 port, One 15-pin VGA connector, One 3.5mm Combo Jack Headphone/MIC, 2.0 MP webcam with 1.3MP 720p HD video, Bluetooth 4.0, RJ45, Fingerprint reader; 84/85-key spill resistant keyboard, USB optical scroll mouse; 6-cell Lithium-ion battery (Up to 17 hours battery life, depending on usage); Auto-sensing dual voltage 90-240V AC adapter with integrated battery charger; AC plug (1.5m), mousepad, carrying case, driver CDS, backup and recovery software; 1.288kg 334.8mm x 228.8mm x 32.77mm (12.02"x8.19"x0.79"); MS Windows 7 Professional SP1 OEM 64-Bit; 5 years on service <(>&<)> parts; 3 years for battery
740812	STANDEE,AMC;29INX72IN	ST	GOBN165	OFFICE SUPPLIES	STANDEE, AMC; 29 INCH X 72 INCH; SIZE: STANDEE: 29IN X 72IN FLYER TRAY: 17IN. X 4IN. X 2IN. DROPBOX: 10IN. X 14IN. X 4 IN. MATERIALS: USING 6MM SINTRA BOARD, DIRECT PRINT ON STICKER, ACRYLIC, CYNO, METAL HOLDER WITH AUTOMOTIVE PAINT
740815	ASSEMBLY, FLUORESCENT LAMP; 28 W; 2600 L	EA	GTCN154	HWARE & CONST MATL	ASSEMBLY, FLUORESCENT LAMP; WITH SPECIAL PROTECTOR SPL025; 28 WATTS; LAMP LUMEN: 2600 LM; APPROVED EQUIV.: PHILIPS ESSENTIAL TL5 RET ROSAVE
740816	TABLE,CONSOLE;FOR MULTIPLE LCD DISPLAY	EA	GOBN161	APPLIANCES/FURNITURE	CONSOLE TABLES; FOR SYSTEM CONTROL CENTER APPLICATION; WITH MOUNTING FOR MULTIPLE LCD DISPLAYS; ERGONOMICALLY DESIGNED; SELF-SUPPORTING STEEL STRUCTURE; TREATED AGAINST RUST WITH POWDER-COATED FINISH FOR STRUCTURE; WITH CABLE MANAGEMENT SUCH THAT POWER CABLING IS SEPARATED FROM DATA CABLING; PROVISION FOR PC BELOW TABLE INSTALLATION WITH LOUVERS TO ALLOW NATURAL VENTILATION; ROUNDED CORNERS; PEN AND SCRATCH-RESISTANT, AND EASY TO CLEAN WORK SURFACE.
740817	DISPLAY WALL; REAR-PROJECTION; FOR SCC	EA	TDSN113	SCADA EQPT & ACC	Display Wall, Rear-Projection; several units of 70-inch rear-projection cubes with image processors that can display multiple video inputs; can display any image source to cover the whole screen; must be designed for 24/7 operation and processor can be mounted on to 19-inch rack; provision for additional cubes in the future; supplied with necessary DVI cables and adapters to support all inputs; Power Supply: 220VAC.
740821	DEVICE,EXIT PANIC;MARCO POLO BRAND	ST	GOBN173	IND'L SAFETY DEVICES	DEVICE, EXIT PANIC; MARCO POLO BRAND

740822	STICKER;METER NAMEPLATE;B&W	EA	TDLN117	METERS & ACC	METERING DEVICES; METERING ACCESSORIES; STICKER TYPE; POLYESTER FACESTOCK; SIZE 120X55 MM APPROX; ACRYLIC ADHESIVE; W/ ARTWORK <(>&<)> PRE- CUT; SERIALIZED; W/ BARCODE (CODE 39 OR 128); BLACK<(>&<)>WHITE COLOR; ;
740823	STICKER;METER NAMEPLATE;RED	EA	TDLN117	METERS & ACC	METERING DEVICES; METERING ACCESSORIES; STICKER TYPE; POLYESTER FACESTOCK; SIZE 120X55 MM APPROX; ACRYLIC ADHESIVE; W/ ARTWORK <(>&<)> PRE- CUT; SERIALIZED; W/ BARCODE (CODE 39 OR 128); RED COLOR (PANTONE 186C)
740824	STICKER;METER NAMEPLATE;ORANGE	EA	TDLN117	METERS & ACC	METERING DEVICES; METERING ACCESSORIES; STICKER TYPE; POLYESTER FACESTOCK; SIZE 120X55 MM APPROX; ACRYLIC ADHESIVE; W/ ARTWORK <(>&<)> PRE- CUT; SERIALIZED; W/ BARCODE (CODE 39 OR 128); ORANGE COLOR (PANTONE 1655C)
740826	TESTER, BATTERY; PORTABLE HANDHELD	UN	TDSN106	TEST EQPT & ACC	TESTER, BATTERY; PORTABLE HANDHELD; "Tester, Battery; conductance- based; portable handheld; with compatible software and data management analyzer; up to 20Volts DC input voltage; up to 19,900 operating conductance; minimum 9.6V power supply requirements; +2% test range accuracy; with built-in programmable functions: voltage and conductance threshold; auto-calibrated; with contact probes; reverse polarity protected; up to 1GB card slot; LCD Display; stainless steel keypad capable of multiple actuations; acid resistant housing material; data transfer type: infrared protocol, RS 232 printer and secure digital card; with internal swappable battery and charger; 0 to +40▒C operating temperature; 95% humidity, non-condensing, -20▒C to 82▒C storage temperature. Approved equivalent: Midtronix CTU-6000 Test Kit "
740831	SIGN HOLDER;STAND UP;ACRYLIC;8.5INX11IN	ST	GTCN153	GLASS/PLASTIC PROD	SIGN HOLDER, STAND UP; ACRYLIC; CLEAR; PORTRAIT; 8.5 IN X 11 IN.
740832	STAND,COUNTER;ACRYLIC;112MMX32MMX2MM	ST	GTCN153	GLASS/PLASTIC PROD	STAND, COUNTER; ACRYLIC; LEAFLET HOLDER; 112 MM X 32MM X 2 MM
740833	CYBER SECURITY, UTILITY GRADE; RX1500	EA	TDTN104	TELECOM EQPT & ACC	RX1500-L3-RM-48-48-L3SECL3HW-FX11-6TX01-6TX01-XXX-XXX-XXX-0 Layer 3 RX1500 unit, 19"" Rack Mounted, with two (2) 48Vdc, one (1) 2- port 100FX MultiMode Line Module, two (2) 6-port 10/100Tx Module, One (1) Blank Module, running L3 Security Edition
740836	UNION, PATENT; 1" DIA; BRASS SEAT	ST	GTCN157	PLUMBING MATL	UNION, PATENT; 1" DIAMETER; BRASS SEAT
740837	VALVE, GATE; 1" DIA	EA	GTCN157	PLUMBING MATL	VALVE, GATE; 1" DIAMETER, KITZ
740838	PAINT, QUICK DRY ENAMEL; MERALCO ORANGE	GLL	GTCN156	PAINT/FINISHING MATL	PAINT, QUICK DRY ENAMEL; MERALCO ORANGE
740839	PIPE, G.I.; 3/4" X 20'; SCH 40 SUPER	FT	GTCN157	PLUMBING MATL	PIPE, G.I.; 3/4" X 20'; SCH 40 SUPER
740840	VALVE, GATE; SIZE 3/4"	EA	GTCN157	PLUMBING MATL	VALVE, GATE; SIZE 3/4"; KITZ
740842	PATCH CABLE; FTP SHIELDED; 3M	EA	TDTN104	TELECOM EQPT & ACC	PATCH CABLE; FTP SHIELDED; 3M; INDUSTRIAL GRADE FTP SHIELDED ETHERNET PATCH CABLE; 3M; RUGGEDMAX
740843	LIGHTNING PROTECTOR; 99-55-0023-001	EA	TDTN104	TELECOM EQPT & ACC	LIGHTNING PROTECTOR; 99-55-0023-001; 99-55-0023-001 LIGHTNING PROTECTOR FOR POE CONNECTION FOR WIN5000AND WIN7200 SERIES
740844	BRACKET, MOUNTING; POLE; GALVANIZED	EA	TDTN104	TELECOM EQPT & ACC	POLE MOUNTING BRACKET; GALVANIZED
740845	CHARGER, BATTERY; DATAKOM SMPS; 13.7 VDC	EA	TDTN104	TELECOM EQPT & ACC	CHARGER, BATTERY; DATAKOM SMPS; 13.7 VDC; D; 3 A BATTERY BACKUP 12VDC 10A
740846	EXPANSION BOLT 10MM X 75MM	EA	GTCN154	HWARE & CONST MATL	METERING DEVICES; METERING ACCESSORIES; EXPANSION BOLT; STEEL; SIZE 10MM DIAMETER; 75MM LENGTH; ONE-PIECE TYPE; SLEEVE EXPANDS WHEN TIGHTENED
740847	ISME-SRE	EA	TDTN104	TELECOM EQPT & ACC	ISM-SRE (INTERNAL SERVICE MODULE-SERVICE READY ENGINE) 1 LOT SERVICES READY ENGINE
740848	VIC-PVDM	EA	TDTN104	TELECOM EQPT & ACC	VIC-PVDM; VIC (VOICE INTERFACE CARD) AND PVDM (PACKET VOICE DIGITAL SIGNAL PROCESSOR MODULE); FXO AND PVDM MODULES, 4 PORT FXO (FOREIGN EXCHANGE OFFICE) VOICE FAX; INTERFACE CARD, AND 16 CHANNEL HIGH DENSITY VOICE AND VIDEO DSP MODULE.
740849	PHONE; CISCO 7841	EA	TDTN104	TELECOM EQPT & ACC	PHONE; CISCO 7841 UNIFIED PHONES G2, G3, BRANCH HEAD AND SECTOR HEAD
740850	PHONE; CISCO 7821	EA	TDTN104	TELECOM EQPT & ACC	PHONE; CISCO 7821 UNIFIED PHONES MODEL FOR G5 AND TEAM LEAD/ BASIC CONNECT
740851	BATTERY,BACK-UP;48V;100AH;8HR CAP.	EA	TDTN104	TELECOM EQPT & ACC	BATTERY, BACK-UP; 48V 100AH; RUGGEDMAX; 8HR CAPACITY
740852	CORD, PATCH; FTP SHIELDED; 10M;RUGGEDMAX	EA	TDTN104	TELECOM EQPT & ACC	CORD, PATCH; FTP SHIELDED; 10M;RUGGEDMAX; INDUSTRIAL GRADE FTP SHIELDED ETHERNET PATCH CABLE 10 METERS
740853	ENCLOSURE, OUTDOOR CABINET; IP 54	EA	TDTN104	TELECOM EQPT & ACC	ENCLOSURE, OUTDOOR CABINET; IP 54
740854	POWER SUPPLY; RP100-L0-RM-XX	EA	TDTN104	TELECOM EQPT & ACC	POWER SUPPLY; RP100-L0-RM-XX
740855	PANEL; POWER SUPPLY; BASE STATION	PG	TDTN104	TELECOM EQPT & ACC	BASE STATION; POWER SUPPLY PANEL; BASE STATION POWER SUPPLY INTERCONNECTION PANEL; INCLUDES DC POWER ETHERNET SURGE PROTECTION AND TERMINATIONS; 48VDC CAN SUPPORT UP TO 6 BASE STATIONS
740856	CABLE COMBO; PWR+ETHERNET; 80M	EA	TDTN104	TELECOM EQPT & ACC	CABLE COMBO; PWR+ETHERNET; 80M; CBDC0054 CABLE COMBO PWR+ETHERNET 2XDC+ 7X DATA 80M; RUGGEDMAX
740857	RECTIFIER SYSTEM, EMERSON; W/ R482000E	UN	TDTN104	TELECOM EQPT & ACC	RECTIFIER SYSTEM, EMERSON; W/ R482000E;RECTIFIER MODULE, R48-2000E. 48V 2000W
740858	ARRESTER, LIGHTNING; 99-55-0021-001	EA	TDTN104	TELECOM EQPT & ACC	LIGHTNING ARRESTER;99-55-0021-001; RUGGEDMAX
740859	BRACKET, MOUNTING; REDUNDANT SECTOR	EA	TDTN104	TELECOM EQPT & ACC	MOUNTING BRACKET, REDUNDANT SECTOR, GALVANIZED; RUGGEDMAX
740860	DISTRIBUTION MODULE; 1U; W/ 2X23A MCB	EA	TDTN104	TELECOM EQPT & ACC	1U dISTRIBUTION MODULE WITH 2X23A MCB; RUGGEDMAX
740861	ANTENNA,SECTOR;ANTN0071;1390-1525MHZ	EA	TDTN104	TELECOM EQPT & ACC	ANTENNA, SECTOR; ANTN0071; RUGGEDMAX; ANTN0071 HIGH GAIN SECTOR ANTENNA 1390-1525MHZ 90DEG 16.0 BBI
740862	EARTH GROUNDING ACCESSORIES; PARCS	LO	TDTN104	TELECOM EQPT & ACC	PARCS ACCESSORIES; EARTH GROUNDING ACCESSORIES
740864	NAIL, FINISHING; 1"	KG	GTCN154	HWARE & CONST MATL	NAIL, FINISHING; 1"
740865	NAIL, FINISHING; 1-1/2"	KG	GTCN154	HWARE & CONST MATL	NAIL, FINISHING; 1-1/2"
740866	NAIL, FINISHING; 2"	KG	GTCN154	HWARE & CONST MATL	NAIL, FINISHING; 2"
740867	NAIL, COMMON; 3"	KG	GTCN154	HWARE & CONST MATL	NAIL, COMMON; 3"
740868	COUPLING, G.I.; 2" DIAMETER SHC.40	ST	GTCN157	PLUMBING MATL	COUPLING, G.I.; 2" DIAMETER SHC.40
740869	ELBOW, G.I.; 2IN DIA; 90 DEG.	EA	GTCN154	HWARE & CONST MATL	ELBOW, G.I.; 2" DIAMETER; 90 DEGREES; SCH.40
740870	GATE VALVE 2" DIA	EA	GTCN157	PLUMBING MATL	VALVE, GATE 2" DIAMETER KITZ
740871	ELBOW, G.I.; 3/4" DIA, 45 DEG	ST	GTCN154	HWARE & CONST MATL	ELBOW, G.I.; 3/4" DIA, 45 DEG
740872	FILLER,BODY WITH HARDENER; BOND TITE	L	GTCN156	PAINT/FINISHING MATL	FILLER,BODY WITH HARDENER; BOND TITE
740873	COMPRESSOR, MOTOR;220V,LRA-52; 3TR CPCTY	UN	GTCN152	ELEC'L & IND'L EQPT	COMPRESSOR, MOTOR; Model No. PH290X2CS-3KUU1; "Toshiba"; 220V; LRA - 52; Single Phase; 3TR capacity
740875	ADAPTER, FAX MACHINE; CISCO ATA	EA	TDTN104	TELECOM EQPT & ACC	ADAPTER, FAX MACHINE; CISCO ATA MODEL; FAX MACHINE/ANALOG PHONE CONNECTIONS; VG202XM TELEPHONE ADAPTER FOR FAX AND ANALOG PHONES
740876	LICENSE, ESSENTIAL CONNECT; FAX/ANALOG	EA	TDTN104	TELECOM EQPT & ACC	LICENSE FOR FAX MACHINE/ANALOG PHONES; ESSENTIAL CONNECT LICENSE
740877	MOTOR, COMPRESSOR;REFRIGERANT 404A; 60HZ	ST	GTCN152	ELEC'L & IND'L EQPT	Motor, Compressor; Refrigerant 404a, 208/230V, 60Hz, LRA = 38.70, 1 phase
740878	PAPER,MULTI-PURPOSE;CYBER GREEN	ST	GOBN165	OFFICE SUPPLIES	Paper multi-purpose; colored cyber green, 8.5" x 11" Item Code: 033988
740879	PAPER,MULTI-PURPOSE;GREEN	ST	GOBN165	OFFICE SUPPLIES	Paper, multi-purpose colored green; 8.5" x11"
740880	PAPER,MULTI-PURPOSE;YELLOW	ST	GOBN165	OFFICE SUPPLIES	Paper multi-purpose, colored yellow, 8.5"x 11"
740881	PSTN GATEWAY AND AUTOATTENDANT (AA)	EA	TDTN104	TELECOM EQPT & ACC	PSTN GATEWAY AND AUTOATTENDANT (AA) REQUIREMENT CISCO 2921 ROUTER WITH 2 PORT E1 CARD AND SERVICE MODULE FOR AA
740882	PHONE; CISCO 8945	EA	TDTN104	TELECOM EQPT & ACC	PHONE; CISCO 8945 UNIFIED PHONES W/ LICENSE G0 AND G1/CUWL
740883	ROUTER, PSTN; WITH SRST	EA	TDTN104	TELECOM EQPT & ACC	PSTN ROUTER WITH SRST (SURVIVABLE REMOTE SITE TELEPHONY) ; CISCO 2921 PSTN ROUTER W/ SRST
740884	ROUTER, CUBE	EA	TDTN104	TELECOM EQPT & ACC	CUBE (CISCO UNIFIED BORDER ELEMENT) ROUTER
740885	BINDER,CLEAR BOOK;W/ HARD COVER	ST	GOBN165	OFFICE SUPPLIES	BINDER, "CLEAR BOOK"; WITH HARD PLASTIC COVER; Letter size; 26 pockets; plastic cover
740886	GROMET, 1CM IN. DIA.; 1.2CM OUT. DIA	PAK	GTCN154	HWARE & CONST MATL	GROMET; 1CM INSIDE DIA., 1.2CM OUTSIDE DIA; FOR ROPE HOLDER OF CANVASS
740887	BREATHING APPARATUS,SELF-CONTAINED	UN	GOBN173	IND'L SAFETY DEVICES	30 MINUTES DURATION, 2216 PSI POSITIVE PRESSURE, "SURVIVAIR" NFPA SCBA 1997 EDITION BRAND OR APPROVED EQUAL (U.S. MADE).
740889	PANEL; BASE POWER SUPPLY; UP TO 6 BS	EA	TDTN104	TELECOM EQPT & ACC	PANEL; BASE POWER SUPPLY INTERCONNECTION Includes DC Power and Ethernet Surge Protection and Terminations, 48 VDC can support up to 6 Base Stations
740890	NETWORK CONNECTIVITY; DELL M820	EA	TDTN104	TELECOM EQPT & ACC	NETWORK CONNECTIVITY (DELL M820); "(Dell Force10 MXL 10/40 GbE DCB Blade Switch Factory Installed in M1000e Chassis Redundant)User Documentation for Navasota MXL F10 FI switch 4xDell Networking, Transceiver, SFP+, 10GbE, SR, 850nm Wavelength, 300m Reach Serial I/O Management Cable for Ethernet Blade Switches SFP+ 10GbE Module 4 port Hot Swappable 4x SFP+ ports (optics or direct attach cables required) QSFP+ 40GbE Module, 2- Port, Hot Swap, used for 40GbE Uplink, Stacking, or 8x 10GbE Breakout Dell Networking, Cable, QSFP+ to QSFP+, 40GbE Passive Copper Direct Attach Cable, 5 Meters Remote Implementation of a Layer 2 Ethernet Switch 5Yr ProSupport Plus and Mission Critical: (7x24) 4-hour Onsite Service 4x30M LC-SC MM, OM3/OM4 Cable
740891	TEE, G.I.; 2" DIAMETER	EA	GTCN154	HWARE & CONST MATL	TEE, G.I.; 2" DIAMETER
740892	G.I. PLUG, 2" DIAMETER	ST	GTCN157	PLUMBING MATL	G.I. PLUG, 2" DIAMETER
740893	PROJECTOR,PORTABLE;2600 LUMENS	UN	TDTN103	A/V & THEATRE EQPT	Epson model EB-1751W or equivalent, 2,600 lumens, 3LCD imaging technology, WXGA native resolution, auto-adjust keystone correction, Windows/ Mac compatibility, 2000:1 contrast ratio, with carrying case/bag, warranty minimum of 3 years parts and service, 3 months on lamp
740896	ACU, SPLIT TYPE; 3TONS; FLOOR MOUNTED	UN	GTCN152	ELEC'L & IND'L EQPT	ACU, SPLIT TYPE; 3TONS; FLOOR MOUNTED
740897	BREAKER, CIRCUIT; 230V; 30AMP; 1-PHASE	UN	GTCN154	HWARE & CONST MATL	BREAKER, CIRCUIT;230V SINGLE PHASE;30AMP; Circuit Breaker E2 pact 30 Amps. (230V single phase) Schneider Type
740898	ACU, SPLIT TYPE; 1.5HP; WALL MOUNTED	UN	GTCN152	ELEC'L & IND'L EQPT	ACU, SPLIT TYPE; 1.5PH; WALL MOUNTED; ACU 1.5 hp wall mounted split type (carrier)
740899	ACU, SPLIT TYPE; 2.5HP WALL MOUNTED	UN	GTCN152	ELEC'L & IND'L EQPT	ACU, SPLIT TYPE; 2.5HP WALL MOUNTED; ACU 2.5hp wall mounted split type (Carrier)
740900	ACU, SPLIT TYPE; 5TONS; CEILING MOUNTED	UN	GTCN152	ELEC'L & IND'L EQPT	ACU, SPLIT TYPE; 5TONS; CEILING MOUNTED; ACU 5tons Ceiling mounted split type (hanging) Carrier
740901	FOLDER,CLIPBOARD;LEATHER TYP;LONG	ST	GOBN165	OFFICE SUPPLIES	FOLDER, CLIPBOARD; LEATHER TYPE MATERIAL, LONG SIZE. PLEASE REFER TO THE REQUISITIONING OFFICE FOR COMPLETE SPECS.
740902	PAPER,MULTI-PURPOSE;PINK	ST	GOBN165	OFFICE SUPPLIES	Paper multi-purpose colored pink; 8.5" x 11"
740903	CARPET,TILE;LOOP PILE;NYLON	M2	GOBN177	TEXTILE & LEATHER	Carpet Tile, Loop Pile, Nylon, Solution Dyed, PVC Backing; 60cm x 60cm
740905	FAN, HANDHELD; CARDBOARD; 8" IN DIAMETER	ST	GOBN176	TOKENS & GIFTS	FAN, HANDHELD; CARDBOARD; 8" IN DIAMETER
740906	SERVER, DELL POWEREDGE R920	UN	TDTN102	COMPUTERS & ACC	SERVER, DELL POWEREDGE R920; "R920 Motherboard 2x Intel Xeon E7-4820 v2 Processor 2.0GHz, 16M Cache, 7.2 GT/s QPI, Turbo, 8 Core, 105W 2.5"" Chassis with up to 24 Hard Drives Ship mod for PowerEdge(TM) R920, APCC Electronic System Documentation and OpenManage DVD Kit for R920 Bezel 1600MHz RDIMMs Performance Optimized DIMM Blanks for Systems with 2 Processor Qty 4 Memory Riser Fillers for PE R920 Qty 4 Memory Risers for PE R920 16x4GB RDIMM, 1600MT/s, Low Volt, Single Rank, x8 Data Width No 3rd/4th CPU VFlash, 16GB SD Card for iDRAC Enterprise 4x300GB 15K RPM SAS 6Gbps 2.5in Hot-plug Hard Drive PERC H730P Adapter RAID Controller, 2GB NV Cache 2xQLogic 2560, Single Port 8Gb Optical Fibre Channel HBA 2xSFP+, Short Range, Optical Tranceiver, LC Connector, 10Gb and 1Gb compatible for Intel and Broadcom Processor Blanks for PowerEdge R920 DVD+/-RW,SATA,12.7,TSST,ES 3+1 Power Supply, Fail-Over Configuration, 1100W 4xDeskside Power Cord, 15A,3M,C13 (Guam, Philippines,Vietnam) 4xLong Jumper Cord, C13-C14,4m,12a (APCC except ANZ) Broadcom 57800S 2x10Gb DA/SFP+ + 2x1Gb BT Network Daughter Card(Exclude SFP+ Optics/DA Cables) No Operating System Power Saving Dell Active Power Controller ReadyRails Sliding Rails With Cable Management Arm RAID 5 for H730P (3-24 HDDs) iDRAC7 Enterprise 5Yr ProSupport Plus and Mission Critical: (7x24) 4-hour Onsite Service"
740907	UNION, G.I.; PATENT; 2" DIAMETER	EA	GTCN157	PLUMBING MATL	UNION, PATENT; G.I. 2" DIAMETER;THAILAND
740908	TINTING COLOR, RAW SIENNA	CA	GTCN156	PAINT/FINISHING MATL	TINTING COLOR, RAW SIENNA; BOYSEN; IN 1/4 LITER CAN
740910	TINTING COLOR, LAMP BLACK	CA	GTCN156	PAINT/FINISHING MATL	TINTING COLOR, LAMP BLACK; BOYSEN; IN 1/4 LITER IN CAN

740911	ACRI-COLOR, THALO BLUE; IN 1/4 LI CAN	CA	GTCN156	PAINT/FINISHING MATL	ACRI-COLOR, THALO BLUE; IN 1/4 LITER CAN/CONTAINER
740912	TINTING COLOR, BULLETIN RED	CA	GTCN156	PAINT/FINISHING MATL	TINTING COLOR, BULLETIN RED; BOYSEN; IN 1/4 LITER CAN
740913	TINTING COLOR, HANZA YELLOW	CA	GTCN156	PAINT/FINISHING MATL	TINTING COLOR, HANZA YELLOW; BOYSEN; IN 1/4 LITER CAN
740914	ACRI-COLOR, RAW SIENNA	CA	GTCN156	PAINT/FINISHING MATL	ACRI-COLOR, RAW SIENNA
740915	PLATES,BARBELL;REBAR OLYMPIC	SE	GOBN174	SPORTS/RECREATIONAL	REBAR OLYMPIC PLATES; Barbell Plates 2.5, 5, 20, 25, 35, 45lbs
740916	BOOK, MSYA; " EAT MOVE SLEEP"	ST	GOBN176	TOKENS & GIFTS	BOOK, MSYA; " EAT MOVE SLEEP"
740917	SWITCH, UCS 6248UP 1RU F.I.; CISCO	LO	TDTN102	COMPUTERS & ACC	SWITCH, UCS 6248UP 1RU F.I.; CISCO; SWITCH, UCS 6248 1RU FABRIC INTERCONNECT, 1 PAIR, INCLUSIVE OF UCS MANAGER V2.0, 32 UNIFIED PORTS (UP) WITH ADDITIONAL 16 UNIFIED PORT EXPANSION MODULE AND 40 TOTAL PORTS LICENSED PER FI, UCS 6248UP POWER SUPPLY/100-240VAC, 8 GBPS FIBRE CHANNEL SW SFP+ LC (4 PER FI), 10GBASE-SR SFP MODULE (4 PER FI), 10G SFP+ COPPER CABLES, FI BASE 24X7 5-YEAR SUPPORT, FI EXPANSION MODULE 24X7 5-YEAR SUPPORT, LOCAL SERVICES (PROJECT MANAGEMENT AND IMPLEMENTATION, PRE-DEPLOYMENT ACTIVITIES, INSTALLATION AND CONFIGURATION OF CISCO EQUIPMENTS, TESTING AND COMMISSIONING, LOCAL WARRANTY SERVICES FOR 5 YEARS)
740919	STAND;SIGN HOLDER;14IINX14IN;ACRYLIC	ST	GTCN153	GLASS/PLASTIC PROD	SIGN HOLDER; STAND UP; ACRYLIC; 14 IN X 14 IN.; CUSTOMIZED
740922	CABINET,FILING;STEEL;3-DRAWERS W/ VAULT	EA	GOBN161	APPLIANCES/FURNITURE	CABINET,FILLING;STEEL;3-DRAWERS;VERTICAL,BEIGE POWDER COATED, GAUGE 22 STEEL WITH VAULT.
740923	COUPLING, GI; 1" DIAMETER; SCH. 40	EA	GTCN157	PLUMBING MATL	COUPLING, G.I.; 1" DIAMETER; SCHEDULE 40
740924	COUPLING, GI; 3/4" DIAMETER; SCH. 40	EA	GTCN157	PLUMBING MATL	COUPLING, G.I.; 3/4" DIAMETER; SCHEDULE 40
740925	HP APPLICATION PERFORMANCE MONITORING	LC	TDTN102	COMPUTERS & ACC	A8B48AAE HP BPM Txn Pre Ed Unlimited Loc SW E-LTU 3 A8B57AAE HP Diag Pre Ed 1+ OSI SW E-LTU 3 A8B73AAE HP RUM Probe Premium Edition SW E-LTU 4 T5723AAE HP Site Scope OracleDB Sol Tmpl SW E-LTU 1 T8354GAE HP Site Scope 11.20 English SW E-Media 1 T8360AAE HP SiS OS Solution Templates SW E-LTU 1 TB154AAE HP BAC SAM 501-2K Pt SW E-LTU 501 TB998BA E HP BSM 9.10 English SW E-Media 1 TD185DAE HP SHR 9.30 Eng SW E-Media 1 TE064AAE HP RUM 9.20 English SW E-Media 1 TE065AAE HP Diagnostics 9.20 English SW E-Media 1 TJ756AAE HP Svc Hlth Rep Adv 50 SH Nodes SW E-LTU 1
740926	S/WARE;ELEC'L TRANS & ANALYS PROG (ETAP)	PG	TDTN102	COMPUTERS & ACC	ETAP û electrical transient and analysis program; ETAP 12.6.0 Software (selected modules); selected modules may include Analysis, Harmonic Analysis, Short Circuit Analysis, Load Flow Analysis, Protection and Device Coordination Program, and Transformer Sizing Software, among others
740927	COLLECTOR, NETFLOW	EA	TDTN104	TELECOM EQPT & ACC	NETFLOW COLLECTOR; appliance that processes and stores NetFlow traffic from NetFlow-enabled network devices, including Cisco routers and switches
740928	AGGREGATOR, 24 PORT	EA	TDTN104	TELECOM EQPT & ACC	16 1Gb Ports and 8 10 Gb Ports that Supports SFP+ SR, LR, LRM, SFP SX, LX, BT ; with Management Port: RJ45 and Console Port: DB9 ; Hot swappable redundant power supplies available with AC or DC input ; Supports 10Gb, 1Gb fiber, and 10/100/1000Mb copper
740929	DATACOM; 10/1 GB PASSIVE TAP W/ 2 PORTS	EA	TDTN104	TELECOM EQPT & ACC	Datacom 10/1 Gb Passive TAP W/ 2 ports; Includes 10/1 Gb Passive TAP with 2 ports, to tap a single Full Duplex Fiber link. 50/50 split ratio, 62.5 micron fiber Patch Cord (MM)
740930	RACK, PDU; METERED	EA	TDTN104	TELECOM EQPT & ACC	RACK PDU - Includes Rack PDU, METERED, 2U, 32A, 230V, (12) C13 <(>&<)> (4) C19 Part Number: AP7822 ; TWISTLOCK; AMERICAN DENKI 3322N3P, 3W 250V
740931	SAN CONNECTIVITY; DELL M820	EA	TDTN104	TELECOM EQPT & ACC	SAN CONNECTIVITY (DELL M820); (FC SAN SWITCH: Brocade M5424 FC8 Fibre Channel Switch (24 ports +4xSFP) û Redundant)User's Guide for Brocade M5424 FC8 Switch 5Yr ProSupport Plus and Mission Critical: (7x24) 4-hour Onsite Service 4xKit - 30M, Multi-Mode, LC-LC, Fibre Cable
740932	BLADES; DELL M820	EA	TDTN104	TELECOM EQPT & ACC	Blades (Dell M820); PowerEdge M820 Motherboard, TPM, Intel Xeon E5-46XX v2 Processors; 4 Intel Xeon E5-4657L v2 2.4GHz, 30M Cache,; 8.0GT/s QPI, Turbo, 12C, 115W; No Packaging for Blade. Blade installed into Chassis at Factory;Standard Cooling; 2xBroadcom 57810-k Dual port 10Gb KR Blade Network; Daughter Card; SHIP,M820,APCC; Info for Intel Blade installed into Chassis at Factory; System Info Label for PowerEdge (TM) M820 (APCC/TW); DIMM Blanks for Systems up to 4 Processors; Performance Optimized; 1866MT/s RDIMMs; 32x16GB RDIMM, 1866MT/s, Standard Volt, Dual Rank, x4 Data; Width; 4x300GB 15K RPM Serial-Attach SCSI 6Gbps 2.5in HotPlug; Hard Drive; H710P Controller; 4x SAS/SATA/SSD Backplane; Redundant: Qlogic QME2572 FC8 HBA; 4xPE M820 Heatsink For Processor,87MM; VFlash, 16GB SD Card for iDRAC7 Enterprise; No Operating System; Electronic System Documentation and OpenManage DVD Kit for M820; 5Yr ProSupport Plus and Mission Critical: (7x24) 4-hour Onsite Service
740933	CUTTING, DISC; 14" DIA.X 7/64 THICHNESS	ST	GTCN154	HWARE & CONST MATL	CUTTING, DISC; 14" DIA.X 7/64 THICHNESS TYROLIT
740934	VALVE, GATE; G.I. 1/2" DIA. KITZ	ST	GTCN157	PLUMBING MATL	VALVE, GATE; G.I. 1/2" DIA. KITZ
740937	TUBE,INNER;24INX1-3/8IN;FOR BICYCLE	ST	GOBN174	SPORTS/RECREATIONAL	TUBE, INNER; 24" X 1 3/8"; FOR BICYCLE
740938	PADS,ELBOW;FOR BICYCLE	PAA	GOBN174	SPORTS/RECREATIONAL	PADS, ELBOW (BICYCLE); Generic Elbow Pads
740939	TIRE,24INX1-3/8IN;FOR BICYCLE	ST	GOBN174	SPORTS/RECREATIONAL	TIRE,24INX1-3/8IN;FOR BICYCLE
740940	HELMET,BICYCLE	ST	GOBN173	IND'L SAFETY DEVICES	HELMET, BICYCLE; 21 Holes Mountain Bike Generic Helmet
740941	BOOTS,FIREMAN'S;16IN HIGH INSULATED	PAA	GOBN173	IND'L SAFETY DEVICES	FIREMAN'S BOOTS; 16" HIGH INSULATED; FIREMAN'S BOOTS; 16" HIGH INSULATED BUNKER BOOTS WITH STURDY PULL-ON STRAPS. BRAND: LEHIGH OR APPROVED EQUAL; U.S. MADE.
740942	GLOVES,FIREMAN'S;GOLD COWHIDE SIDE	PAA	GOBN173	IND'L SAFETY DEVICES	GLOVES, FIREMAN'S; GOLD COWHIDE SIDE; FIREMAN'S GLOVES; GOLD COWHIDE SIDE SPLIT LEATHER, GUNN CUT, WING THUMB AND FINGERED. BRAND: FIREMAN IV OR APPROVED EQUAL; U.S. MADE.
740943	HELMET,FIREMAN'S;FIBERGLASS MADE	EA	GOBN173	IND'L SAFETY DEVICES	HELMET,FIREMAN'S;FIBERGLASS MADE; FIREMAN'S HELMET; MADE OF FIBERGLASS COMPOSITE OUTER SHELL,POLYURETHANE FOAM MOLDED TO A PC-AB8 LINER AS IMPACT INSERT, WITH CLEAR POLYPHOSPHATE CARBONATE FACE SHIELD AND NYLON STRAP.BRAND:CHIEFTAIN OR APPROVED EQUAL;U.S. MADE
740946	PANTS,FIREMAN'S;7.5OSY NOMEX IIIA MADE	ST	GOBN166	GARMENTS & ACC	PANTS, FIREMAN'S;7.5 OSY NOMEX IIIA MADE; FIREMAN'S APPAREL, PANTS; MADE OF 7.5 OSY NOMEX IIIA OUTER SHELL, 5.3 OSY STEADY AIR 3000 EPTFE/E-89 MOISTURE BARRIER AND 9.3 OSY N LOFT REPROCCESED ARAMID BATTING THERMAL LINER. APPROVED EQUIVALENT: SECURITEX OR APPROVED EQUAL; U.S. MADE.
740947	COAT,FIREMAN'S;7.5OSY NOMEX IIIA MADE	ST	GOBN166	GARMENTS & ACC	FIREMAN'S APPAREL, COAT; MADE OF 7.5 OSY NOMEX IIIA OUTER SHELL, 5.3 OSY STEADY AIR 3000 EPTFE/E-89 MOISTURE BARRIER AND 9.3 OSY N LOFT REPROCESSED BATTING THERMAL LINER. APPROVED EQUIVALENT: SECURITEX OR APPROVED EQUAL;U.S. MADE.
740948	MAT;NON-PLY;RUBBER;BLCK;68IINX16IINX3/16IN	ST	TDLN117	METERS & ACC	Mat; Non - Ply Rubber; Black Color; Dimensions in inches (Length x Width x Thickness): 68" x 16" x 3/16"
740949	MAT;NON-PLY;RUBBER;BLCK;40IINX30IINX3/16IN	ST	TDLN117	METERS & ACC	Mat; Non-ply Rubber; Black Color; Dimensions in inches (Length x Width x Thickness): 40" x 30" x 3/16"
740950	MAT;NON-PLY;RUBBER;BLCK;122X20IINX3/16IN	ST	TDLN117	METERS & ACC	Mat; Non-ply Rubber; Black Color; Dimensions in inches (Length x Width x Thickness): 122" x 20" x 3/16"
740952	LIGHT, FRONT BLINKER; FOR BICYCLE	ST	GTCN159	VEHICLES,PARTS & ACC	LIGHT, FRONT BLINKER; FOR BICYCLE; Generic Front Blinker Lights
740953	LIGHT, REAR BLINKER; FOR BICYCLE	ST	GTCN159	VEHICLES,PARTS & ACC	LIGHT, REAR BLINKER; FOR BICYCLE; Generic Rear Blinker Lights
740954	COOLANT,COLD SPRAY	CA	GOBN174	SPORTS/RECREATIONAL	COOLANT, COLD SPRAY
740955	TAPE,KINESIO;BLUE	RO	GOBN174	SPORTS/RECREATIONAL	TAPE, KINESIO; MUELLER BRAND, BLUE
740956	TAPE,KINESIO;PINK	RO	GOBN174	SPORTS/RECREATIONAL	TAPE, KINESIO; MUELLER BRAND; PINK
740957	PRE TAPING FOAM UNDERWRAP;WHITE	RO	GOBN174	SPORTS/RECREATIONAL	PRE TAPING FOAM UNDERWRAP; WHITE; MUELLER BRAND
740959	BAG,POUCH;CHAROL	ST	GOBN176	TOKENS & GIFTS	Charol Pouch Bag
740960	LAMP, METAL HALIDE; 2500W;OSRAM HMI 2500	UN	GTCN154	HWARE & CONST MATL	METAL HALIDE LAMP; OSRAM HMI 2500 W/S SX, DOUBLE-ENDED, COMPACT SERIES, METAL HALIDE LAMP WITH THE FF. SPCES.: LAMP WATTAG - 2,500 WATTS; LAMP VOLTAGE - 115 VOLTS; LUMINOUS FLUX - 240,000; COLOR TEMPERATURE - 6,000
740961	DATACOM; 10/100 ETHERNET TAP	EA	TDTN104	TELECOM EQPT & ACC	Datacom 10/100 Ethernet Tap; includes 10/100 Ethernet tap -2 external AC adapter -3 unit rack mount
740962	S/WARE; CISCO PRIME COLLABORATION	LC	TDTN104	TELECOM EQPT & ACC	Software; CISCO PRIME COLLABORATION; Cisco Prime Collaboration, is a module of Cisco Prime and is a licensed software product that is secured to the MAC of the host server. It is a new network management product that converges the voice management features from UCMS and the video management features of Cisco Prime Collaboration Manager and supports multiple Cisco TelePresence System endpoint models.
740963	KEY, PRODUCT ACTIVATION;FOR 3750X SERIES	EA	TDTN104	TELECOM EQPT & ACC	Product Activation Key for 3750X Series; C3750X-48-S-E Product Activation Key for 3750X Series - C3750X-48 IP Base to IP Services Paper License
740964	CORD, PATCH; ST-LC; MULTIMODE; 8M	EA	TDTN104	TELECOM EQPT & ACC	ST-LC MM Patch Cord 8m ST-LC fiber patch cord, multimode, 62.5 micron, 8 meters
740965	CATALYST, 3850 4 X 1GE NETWORK MODULE	EA	TDTN104	TELECOM EQPT & ACC	C3850-NM-4-1G Cisco Catalyst 3850 4 x 1GE Network Module
740967	POWER SUPPLY, FOR CISCO 3850	EA	TDTN104	TELECOM EQPT & ACC	PWR-C1-1100WAC/2 1100W AC Secondary Power Supply for Cisco 3850
740968	CABLE, STACKING; 50CM; FOR CISCO 3850	EA	TDTN104	TELECOM EQPT & ACC	STACK-T1-50CM - 50CM Type 1 Stacking Cable for Cisco 3850
740970	KIT, CONSOLE DASHMOUNT; PIVOT; TETRA SYS	EA	TDTN104	TELECOM EQPT & ACC	CONSOLE DASHMOUNT KIT; PIVOT; FOR TETRA SYSTEM
740971	RADIO, PORTABLE; 806-870MHZ; STP 9080	EA	TDTN104	TELECOM EQPT & ACC	SEPURA PORATBLE TERMINALS-STP 9080FULL KEYPAD WITH GPS, STP 9080 806- 870MHZ, WITH BLUETOOTH, IP67 BATTERIES STP-1880MAH LI-POLYMER, HI CAP BATTERY, ANTENNAS 1/4 WAVE ANTENNA 806870MHZ (CENTERED ON 838MHZ); BATTERY CHARGERS 1+1 DESKTOP CHARGER; CARRYING CASES AND ACCESSORIES; BELT CLIP; SERVICES-RADIO CONFIGURATION PROGRAMMMING (PER TERMINAL)
740972	TRANSCEIVER, 1000BASE-T; COPPER SFP	EA	TDTN104	TELECOM EQPT & ACC	Copper SFP - OTSFP-10/100/1000-T/OTSFP-G-T 1000BASE-T copper SFP transceiver is high performance, cost effective module compliant with the Gigabit Ethernet and 1000BASE-T standards as specified in IEEE 802. 3-2002 and IEEE 802.3ab, which supporting 1000Mbps data- rate up to 100 meters reach over unshielded twisted-pair category 5 cable. OTSFP-10/100/1000-T/OTSFP-G-T supports1000 Mbps full duplex data-links with 5- level Pulse Amplitude Modula-tion (PAM) signals.
740973	BATTERY;FOR FLIR T360 INFRARED CAMERA	ST	GOBN162	BATTERIES/CHARGERS	BATTERY; FOR FLIR T360 INFRARED CAMERA; BATTERY FOR FLIR T360 THERMAL CAMERA; LI-ION BATTERY PACK; PN.: 1196398; TECHNICAL SPECIFICATIONS: BATTERY TYPE: RECHARGEABLE LI ION; BATTERY VOLTAGE: 7.2V; BATTERY CAPACITY: 2.2AH, AT +20#C (+60#F); BATTERY NOTE: APPROX. LITHIUM CONTENT: 1.0 G; CHARGING TIME: 2.5H TO 95% CAPACITY, CHARGING STATUS INDICATED BY LEDS; BATTERY STORAGE TEMPERATURE RANGE: 0#C TO +45#C (+ 32#F TO +113#F); BATTERY WEIGHT: 0.12KG (0.26 LB.); SIZE: 92 X 41 X 26 MM (3.6 X 1.6 X 1.0 IN).
740975	DEVICE,IMPROVISE FLOATATION;FOR ADULT	SE	GOBN173	IND'L SAFETY DEVICES	DEVICE, IMPROVISE FLOATATION; FOR ADULT; 4 PCS. OF 2L SOFTDRINK PET BOTTLE WITH CAPS; NYLON STRAP; PLASTIC D-RING; PLASTIC CLIPS; RE- SEALABLE BAG; PLASTIC WHISTLE; RUBBER MESH; VELCRO (INSIDE POCKET); REFLECTOR; RIP STOP NYLON FRONT POCKET; ZIPPER; PLASTIC BUCKLE
740979	CAP;W/ MERALCO LOGO	ST	GOBN176	TOKENS & GIFTS	CAP; WITH MERALCO LOGO
740980	BLENDER,PERSONAL;2IN1 W/ MERALCO LOGO	ST	GOBN176	TOKENS & GIFTS	BLENDER, PERSONAL; 2IN1 W/ MERALCO LOGO;
740981	LAMP, METAL HALIDE; 575W; MSI 575/2	UN	GTCN154	HWARE & CONST MATL	METAL HALIDE LAMP; PHILIPS MSI 575/2, BROADWAY SERIES, DOUBLE-ENDED, METAL HALIDDE LAMP W/ THE FF. SPECS: LAMP WATTAGE - 575 WATTS; LAMP VOLTAGE - 6.95 A; LUMINOUS FLUX - 47,000; COLOR TEMPERATURE - 7,000
740982	OUTLET,UNIVERSAL;W/ 2 USB;SM-LLUO02	ST	GOBN176	TOKENS & GIFTS	UNIVERSAL WITH 2 USB WITH MERALCO LOGO, MODEL: SM-LL2UO02, MATERIAL: FIREPROOF, SPECS: 7 UNIVERSAL OUTLETS WITH 2USB, COLOR: WHITE AND ORANGE COMBINATION; CONTROL BUTTON: 1PC/FLR., POWER LINE: 2M COPPER, OVERLOAD PROTECTOR: <(><<)>3000W, VOLTAGE: 110-250V, CURRENT: 10A-15A, USB CHARGER: 5V 2.1A, SOCKET PLUG TYPE: 2 PLUG
740983	KETTLE,JUG;15LITERS;METAL INSULATION	ST	GOBN176	TOKENS & GIFTS	1.5 LITERS JUG KETLE MERAL INSULATION WITH MERALCO LOGO
740984	BAG,SHOPPING;PACK ALL TOTE(MEDIUM)	ST	GOBN176	TOKENS & GIFTS	Shopping Bag - Pack All Tote (Medium) 13.75"x18.50"x7 1/2" with Meralco Logo

740985	BASE STATION; 800MHZ; SEPURA SRG 3500	EA	TDTN104	TELECOM EQPT & ACC	BASE STATION; SEPURA RADIO; SEPURA SRG 3500 800MHZ INCLUDES ANTENNA 800MHZ 5 DBI; FIST MICROPHONE; EXTERNAL SPEAKER DESKMOUNT; RECTIFIER; TEA 1 ENCRYPTION; CABLING (COAX) WITH CONNECTORS; FLEXIBLE CORD/WIRE AND ANTENNA BRACKET
740986	SPEAKER,B&C COMPONENT;2400W;1000HZ	ST	GOBN170	A/V & THEATRE EQPT	B<(>&<)>C SPEAKER COMPONENT, MODEL NO. 18BTBX100, 2400 WATTS, 100MM, COPPER, 1000Hz, 97dB
740987	CONTROLLER, DMX LIGHT; SHOW ART DMX 200	ST	GOBN170	A/V & THEATRE EQPT	CONTROLLER, DMX LIGHT; SHOW ART DMX 200, DMX LIGHT CONTROLLER, BASIC LIGHTING CONTROLLER, 16 CHANNEL FADER
740988	FILTER,LEE GEL;NO.115;22INX42IN	SH	GOBN170	A/V & THEATRE EQPT	FILTER, LEE GEL; NO. 115; 22" X 42"
740989	FILTER,LEE GEL;NO.119;22INX42IN	SH	GOBN170	A/V & THEATRE EQPT	FILTER, LEE GEL; NO. 119; 22" X 42"
740990	FILTER,LEE GEL;NO.120;22INX42IN	SH	GOBN170	A/V & THEATRE EQPT	FILTER, LEE GEL; NO. 120; 22" X 42"
740991	CARD,USB;8GB;W/ MERALCO LOGO	ST	GOBN176	TOKENS & GIFTS	CARD, USB; 8GB; WITH MERALCO LOGO
741001	FILTER,LEE GEL;NO.136;22INX42IN	SH	GOBN170	A/V & THEATRE EQPT	FILTER, LEE GEL; NO. 136; 22" X 42"
741002	FILTER,LEE GEL;NO.180;22INX42IN	SH	GOBN170	A/V & THEATRE EQPT	FILTER, LEE GEL; NO. 180; 22" X 42"
741003	FILTER,LEE GEL;NO.201;22INX42IN	SH	GOBN170	A/V & THEATRE EQPT	FILTER, LEE GEL; NO. 201; 22" X 42"
741004	PHILIPS;PAR 64 NO.2;110 VOLTS	ST	GOBN170	A/V & THEATRE EQPT	PHILIPS; PAR 64 NO. 2; 110 VOLTS
741005	PHILIPS;PAR 64 NO.5;110 VOLTS	ST	GOBN170	A/V & THEATRE EQPT	PHILIPS; PAR 64 NO. 5; 110 VOLTS
741006	PRODUCTION COMM. WIRED BELT PACK	ST	GOBN170	A/V & THEATRE EQPT	PRODUCTION COMM. WIRED BELT PACK
741007	PRODUCTION COMM. HEAD SET; SINGLE MUFF	ST	GOBN170	A/V & THEATRE EQPT	MAESTRO GMHD 8.400S, SINGLE MUFF HEAD PRODUCTION COMMUNICATION HEAD SET; MADE IN GERMANY
741013	ADMS ANCILLARIES	LO	TDTN104	TELECOM EQPT & ACC	ADMS Ancillaries, inclusive of the following: a. 2x APC Rack b. 4x PDU c. Fiber Patch cords
741014	TRANSCEIVER,MODULE;1000BASE; GLC-SX-MMD=	EA	TDTN104	TELECOM EQPT & ACC	1000BASE-SX SFP Transceiver Module MMF 850 nm DOM, Cisco GLC-SX-MMD=
741015	CATALYST; 3850 24 PORT DATA;W/ SMARTNET	EA	TDTN104	TELECOM EQPT & ACC	Cisco Catalyst 3850 24 Port Data IP Services with SMARTNET 24x7x4 for 1 Year This includes the following:2x CAB-TA-NA (North America AC Type A Power Cable)1x PWR-C1-350WAC (350W AC Config 1 Power Supply)1x PWR-C1- 350WAC/2 (350W AC Config 1 SecondaryPower Supply)1x S3850UK9-32-0SE (CAT3850 UNIVERSAL Software)1x C3850-NM-4-1G (Cisco Catalyst 3850 4 x 1GE Network Module)1x STACK-T1-50CM (50CM Type 1 Stacking Cable) 1x CAB-SPWR-30CM (Catalyst 3750X and 3850 Stack Power Cable 30 CM)
741017	SWITCH; NEXUS 6001 1RU; N6K-C6001-64P	EA	TDTN104	TELECOM EQPT & ACC	Nexus 6001 1RU switch fixed 48port of 10G SFP+ and 4port QSFP+ with SMARTNET 24X7X4 for 3 Years; which includes the following:2x CAB-C13-C14-2M (Power Cord Jumper C13-C14 Connectors 2 Meter Length)3x N6K-C6001-FAN-F (Fan for Port Side exhaust (Front to Back) airflow)1x N6K-C6001-ACC-KIT (1RU Accessory Kit)2x N55-PAC-1100W (Power Supply 1100W Front to Back Airflow)1x N6KUK9-702N1.1 (Base OS Software Rel 7.0(2)N1(1)) 1x DCNM-LAN-N61-K9 (DCNM for LAN Advanced Edition with DCNM Software Application Support)1x N6001-EL2P-SSK9 (Enhanced Layer 2 License) 1x N6001-LAN1K9-P (Layer 2 License)
741018	POSTER,FULL COLOR;DIGITAL;11.5INX17IN	ST	GOBN172	PRINTING EQPT & SUPP	Full color (4/0) - digital; maximum dimension - 11.5"x17"; Stock: C2S140
741020	ECO-BAG,MERALCO;MATERIAL;NON WOVEN	ST	GOBN176	TOKENS & GIFTS	NON WOVEN SILK SCREEN PRINTING BAGS FOR ADVERTISING PROMOTION A) MATERIAL: NON WOVEN B) SILK SCREEN PRINTED
741021	CATALYST, CISCO; 3850 24-PORT DATA	EA	TDTN104	TELECOM EQPT & ACC	Cisco Catalyst 3850 24-Port Non-POE Data Switch with IP Services including SMARTNET 8x5xNBD at 1 year; includes the ff: 2 units of CAB-- C15-CBN, 1 unit of PWR-C1-350WAC/2, 1 unit of S3850ULPEK9-36E, 1 unit of C3850-NM-4-1G, 1 unit of STACK-T1-50CM, 1 unit of CAB-SPWR-30CM, 1 unit of PWR-C1-350WAC
741022	ROUTER, CISCO; ISR4451 AX/K9 BUNDLE	EA	TDTN104	TELECOM EQPT & ACC	Cisco ISR 4451 AX Bundle with APP and SEC including SMARTNET 24X7X4hours SLA and SW APP SUPP + UPGR ISRWAAS BUNDRAM 16G at 1 year Including the following: 1units of SISR4400UK9-312S 1unit of SL-44-IPB-K9 1unit of FL-44-PERF-K9 1unit of MEM-4400-4GU16G 1unit of MEM-FLASH-8U32G 1unit of MEMUSB-1024FT 1unit of ISR4451XWAAS-200G 1unit of SF-I44-5.3-K9 1unit of NIM-SSD 2units of SSD-SATA-200G 1unit of PWR-4450-AC 1unit of PWR-4450-AC/2 2units of CAB-C13-C14-2M 1unit of ISRWAAS-RTU-2500 1unit of MEM-4400-DP-2G 1unit of SL-44-APP-K9 1unit of WAAS-RTU-2500 2units of NIM-BLANK 2units of POE-COVER-4450 1unit of SL-44-SEC-K9 2units of SM-S-BLANK|||
741024	FIREWALL, NEXTGEN; ASA5545-X W/ SW8GE	EA	TDTN104	TELECOM EQPT & ACC	NGFW ASA 5545-X w/ SW 8GE Data 1GE Mgmt AC 3DES/AES 2 SSD120 including SMARTNET 24X7X4hours SLA at 1 year Including the following: 2units of ASA5500X-SSD120INC 1unit of ASA-IC-6GE-SFP-C 1unit of SF-ASA-X-9.1-K8 1unit of SF-ASA-CX-9.1-K8 1unit of ASA-PWR-AC 1unit of CAB-AC 1unit of ASA5545-AW1Y 1unit of ASA-AC-E-5545 1unit of ASA-AC-M-5545 1unit of ASA-VPN-CLNT-K9 1unit of ASA-PWR-AC 1unit of ASA5500-ENCR-K9 1unit of ASA-ANYCONN-CSD-K9 1unit of ASA5545-MB 1unit of CAB-AC
741025	ANCILLARIES, LOCAL; FOR DIRECT INTERNET	LO	TDTN104	TELECOM EQPT & ACC	DIA LOCAL ANCILLARIES; Local Ancillaries including 1 unit Rack, 1 lot Cabling Materials and 2 PDUs ***Cabling Materials includes: - Fiber Patchcord, LC-LC - UTP Patch Cord Cat6 Panduit - Panduit Cable Organizer ***Rack for PDC Site - Brand: APC - Model: NetShelter SX 42U/600mm/1200mm Enclosure with Roof and Sides Black - Twist lock and PDU is included
741026	SOFA;1-SEATER;MODS	EA	GOBN161	APPLIANCES/FURNITURE	MODS 1-SEATER SOFA; FIXED CUSHION AND LOOSE BACKREST IN RED DENIM FABRIC FINISH WITH STAINLESS STEEL FOOTING.
741027	FAN,CEILING;W/ 4 PCS. DECORATIVE LIGHTS	EA	GOBN161	APPLIANCES/FURNITURE	CEILING FAN WITH 4-PCS. DECORATIVE LIGHTS APPROVED EQUIVALENT: HUNTER BRAND
741028	PEN,SIGN;PILOT G-2 07;BLACK	ST	GOBN165	OFFICE SUPPLIES	SIGN PEN, PILOT G-2 07; BLACK; SIGN PEN WITH COLOR BLACK
741029	PEN,SIGN;PILOT G-2 07;BLUE	ST	GOBN165	OFFICE SUPPLIES	PILOT G-2 07; SIGN PEN WITH COLOR BLUE
741030	VALVE; COUNTER BALANCE;P/N:VODL 38/TR.P4	EA	GTCN154	HWARE & CONST MATL	VALVE, COUNTER BALANCE;P/N:VODL 38/TR.P4; Dual overcenter valve; P/N:VODL 38/TR.P4; Replacement part for repair of 300KV AC Hipot. Approved Equivalent: Brand WALVOIL .
741031	ENDPOINT, VIDEO CONFERENCE; VIDYO HD230	SE	TDTN103	A/V & THEATRE EQPT	ENDPOINT, VIDEO CONFERENCE; VIDYO HD230; Endpoint, Video Conference; For boardrooms/large conference rooms. With at least 1080p60 PTZ camera, with extendable speakerphone(can be daisy-chained).
741032	ENDPOINT, VIDEO CONFERENCE; VIDYO HD40	SE	TDTN103	A/V & THEATRE EQPT	ENDPOINT, VIDEO CONFERENCE; VIDYO HD40; endpoint, video conference, for small conference rooms; mobile carts and shared workspaces. With HD PTZ camera and speakerphone, with sharing accessory
741033	TV,LCD/LED;ULTRA-HD/4K;ATLEAST 55IN	SE	GOBN161	APPLIANCES/FURNITURE	TV, LCD/LED; ULTRA-HD/4K, AT LEAST 55" APPROVED EQUIVALENT: SONY, LG, SAMSUNG
741034	LOCK HANDLE, WINDOW; ALUMINUM	ST	GTCN154	HWARE & CONST MATL	ALUMINUM WINDOW LOCK HANDLE
741035	BALLAST;2X28;T5 TEC	ST	GTCN154	HWARE & CONST MATL	BALLAST 2X28 T5 TEC
741037	ELBOW, G.I.; SIZE 1/2" DIAMETER	ST	GTCN157	PLUMBING MATL	ELBOW, G.I.; SIZE 1/2" DIAMETER
741038	NIPPLE G.I., 1/2" X 3"	ST	GTCN157	PLUMBING MATL	NIPPLE G.I., 1/2" X 3"
741039	DEVICE;METER READING;HANDHELD	UN	TDLN117	METERS & ACC	COMMUNICATION: INTEL PRO/WIRELESS 3945ABG; OPTIONAL: BLUETOOTH, GPS, CDMA/1XRTT/EV-DO OR GSM/EDGE/UMTS/HSDPA; SUPPORTED OPERATING SYSTEMS: WINDOWS XP PROFESSIONAL W/ SP2; AT LEAST 1 USB 2.0, PORT REPLICATOR, FINGERPRINT SCANNER, EXTERNAL ANTENNA; PORTS (BUILT-IN OR VIA PORT REPLICATOR): RS232, 2 USB 2.0, VGA, RJ45 LAN, AUDIO IN/OUT; LEGACY PORTS AVAILABLE THROUGH EXPANSION MODULES; INSTALLED WITH WINDOWS XP PROFESSIONAL; PACKAGE IS INCLUSIVE OF: USER GUIDES/MANUALS, DRIVERS FOR ALL SUPPORTED OS; AC ADAPTER, BATTERY CHARGER, LITHIUM ION BATTERY PACK, STYLUS PEN, EXTERNAL USB COMBO DRIVE, DESKTOP CRADLE, SERIAL/ETHERNET/SMARTCARD EXPANSION MODULE, VEHICLE DOCK; AT LEAST THREE (3) YEARS WARRANTY ON ALL PARTS <(>&<)> SERVICE ON-SITE.
741040	MODEM, RADIO; COMPLETE SET; 290-350MHZ	SE	TDTN104	TELECOM EQPT & ACC	RADIO MODEM; OPERATING AT 290-350 MHZ, WITH 2 RS232 <(>&<)> 1 MANAGEMENT PORT, PEER TO PEER, PMP, MP TO MP: RACOM MR300, FOR REMOTE STATIONS. With mounting bracket/plates; Which includes: 1 set - ANTENNA ; STATION; WITHIN THE RANGE OF323-354 MHZ; YAGI; 8 DBI; 50-OHM; <(><<)>1.5 VSWR; COMANT CAY+, Directional Yagi, 4-ELEMENT, with N-type Female connector. With complete antenna holder and bolts, rustproof; 1 pcs.- COAX Cable; LOW- LOSS, 50-OHM, ATTENUATION: 7.7 DB/M AT 300MHZ, Solid conductor, BLACK PE SHEATH OUTER COVERING, >5 meters in length, RG 8; 2 pcs.- COAX CONNECTOR ; N-TYPE, Male CONNECTOR, AMPHENOL 82-202-RFX, for RG -8 1 pcs - PROTECTOR; PROTECTOR, SURGE; COAXIAL; LIGHTNING CURRENT ARRESTER, N-type ú Female both ends 50 ohms CONNECTOR, 70VDC MAX OPER VOLTAGE, 95W POWER, 6A NOMINAL CURRENT, 2.5KA LIGHNTINING IMPULSE CURRENT, 10KA NOMINAL DISCHARGE CURRENT, <(><<)>600V VOLTAGE PROTECTION LEVEL LINE, 100NZ RESPONSE TIME, IP 66 DEGREE PROTECTION, EN 61643-21 STANDARD, APPROVED EQUIVALENT: RACOM HX-090N50; 2 set - PIGTAIL; COAX; RG-142B/U with N type, M (MALE) connector at both ends, 3FT; 1 set -RECTIFIER; RECTIFIER CHARGER;13.8VDC / 2.5A or higher OUTPUT, 100-240~250VAC / 1.6A INPUT W/ REMOTE POWER INDICATOR, SLOW BLOW FUSE, WITH HEATSHRINK; with 2 dry contacts normally closed AT NO AC, AND CONNECTOR WITH WIRES AT 1.5M LENGTH FOR ac INPUT SENSOR AND BATTERY ALARM; PRE-TERMINATED (USING U-TYPE 22-16 TERMINAL LUGS), SOFT-STRANDED, 2-M, BLACK FLATCORD AC CABLE (SIZE 1.25MM2 X2) TERMINATED WITH 22-16 TERMINAL LUGS ON THE END, 2-M, BLACK AND RED, SOFT<(>&<)>Multi-Stranded, DC CABLE AWG#14 WITH BARE ENDS AND 2-M, BLACK AND RED, SOFT <(>&<)>Multi-Stranded, DC CABLE AWG#14 WITH CONNECTOR FOR 10AH BATTERY; THE RECTIFIER SHOULD BE MOUNTED ON A 1/4MM X 24.5MM X 12.5 MM ALUMINUM PLATE or equivalent that will be installed at the provided holes of the cabinet/enclosure; 1 PCS - Battery; BATTERY; 12V,10AH, MAINT. FREE, STARVED ELECTROLYTE, LEAD-SEALED, 10-40 DEG. CELSIUS OPER. TEMP., 9-HR OPER. TIME (FOR 5W APPLICATION), MAX. DIMENSIONS (H X W X D) = 160X280X130MM, A.E. S <(>&<)>C MONOBLOC BATTERY PACKS IN PLASTIC OUTER CASE W/ P/N S<(>&<)>C # 9931-267, 18- MOS WARRANTY OR EQUIVALENT BUT NOT ACCUCELL OR MOTOLITE.
741042	FIREWALL, CISCO; ASA5545-IPS-K9; W/ IPS	EA	TDTN104	TELECOM EQPT & ACC	Cisco Firewall, ASA 5545-X with IPS SW 8GE Data 1GE Mgmt AC 3DES/AES with SMARTNET 24x7x4 for 3 Years; which includes the following: 1x ASA-IC-6GE-SFP-C (ASA 5545-X/5555-X Interface Card 6-port GE SFP (SXLHLX)) 1x SF-ASAIPS64-7.1-K9 (ASA 5500-X IPS Software 7.1 for IPS SSP) 1x ASA-PWR-AC (ASA 5545-X AC Power Supply) 2x CAB-AC (AC Power Cord (North America) C13 NEMA 5-15P 2.1m) 1x N6KUK9-702N1.1 (Base OS Software Rel 7.0(2)N1(1)) 1x SF-ASA-X-9.1-K8 (ASA 9.1 Software image for ASA 5500-X Series) 1x DCNM-LAN-N61-K9 (DCNM for LAN Advanced Edition with DCNM Software Application Support) 2x ASA5500X-SSD120 (ASA 5512-X through 5555-X 120 GB MLC SED SSD) 1x ASA-AC-E-5545 (AnyConnect Essentials VPN License - ASA 5545-X (2500 Users)) 1x ASA5545-IPS-SSP (ASA 5545-X IPS SSP License) 1x ASA-AC-M-5545 (AnyConnect Mobile - ASA 5545-X (req. Essentials or Premium)) 1x ASA-VPN-CLNT-K9 (Cisco VPN Client Software (Windows Solaris Linux Mac)) 1x ASA-PWR-AC (ASA 5545-X/5555-X AC Power Supply) 1x ASA5500-ENCR-K9 (ASA 5500 Strong Encryption License (3DES/AES)) 1x ASA-ANYCONN-CSD-K9 (ASA 5500 AnyConnect Client + Cisco Security Desktop Software)
741043	TRANSCEIVER, SFP MODULE; 1000BASE-LX/LH	EA	TDTN104	TELECOM EQPT & ACC	1000BASE-LX/LH SFP Transceiver Module MMF/SMF 1310 nm DOM, Cisco GLC-LH- SMD=
741044	FLOOR STAND; MOUNTING BRACKET; WINSTEAD	EA	TDTN104	TELECOM EQPT & ACC	FLOOR STANDING; MOUNTING BRACKET; WINSTEAD
741045	PROCESSOR; VIDEO; DELTA; ICON PRO	EA	TDTN104	TELECOM EQPT & ACC	delta Video Processor (Icon Pro)
741046	AMPLIFIER, DISTRIBUTION; SAMSUNG DM48	EA	TDTN104	TELECOM EQPT & ACC	DISTRIBUTION AMPLIFIER FOR SAMSUNG DM48
741048	MERALCO ECO-BAG; CHEESE CLOTH	ST	GOBN176	TOKENS & GIFTS	a) material: cheese cloth or katya like materila b) silk screen printed
741049	TILES, CERAMIC; SALT & PEPPER BEIGE	ST	GTCN154	HWARE & CONST MATL	TILES, CERAMIC; SALT AND PEPPER BEIGE; 16" X 16" X 1/4"
741050	TILES, WALL; ARTE ALEXANDRIA; LIGHT BLUE	EA	GTCN154	HWARE & CONST MATL	TILES, WALL; 1/4" X 8" X 12"; ARTE ALEXANDRIA; LIGHT BLUE
741051	BROCHURE; 10.5'X 8.5"; W/ PERFORATION	ST	GOBN172	PRINTING EQPT & SUPP	Color: Full color (4/4); Size: 10.5" x 8.5" (spread) w/ 2 folds; Number of Panels: 3 panels, back to back; total of 6; Panel size: 3.5" x 8.5" per panel; Printing: Two (2) sides printing (4/4); Paper type: Book 80 ; With perforation
741052	FOLDER,HMB WELCOME KIT;FULL COLOR (4/4)	ST	GOBN172	PRINTING EQPT & SUPP	Color: Full Color (4/4) - offset printing; Size: 9" by 6" / spread 18" by 6" / flap3.5" by 6"; Printing: Two (2) sides printing (4/4); Paper type: C2S220 with Matte Lamination; Note: unlimited digital proofing
741054	STICKER,MERALCO;HIGH-GLOSS;2/0	ST	GOBN172	PRINTING EQPT & SUPP	STICKER,MERALCO High-Gloss; 2/0; Size: 2.5"+E27x2.5" inches (square) or 2.5" Diameter (round); Note: with half-cut
741057	DISPLAY, LARGE FORMAT; 2X5; SAMSUNG DM48	EA	TDTN102	COMPUTERS & ACC	LARGE FORMAT DISPLAY (LFD); 2X5 CONFIGURATION; A.E. SAMSUNG DM48

741058	ENVELOPE,BROWN;LONG;W/ MPOWER LOGO	EA	GOBN165	OFFICE SUPPLIES	ENVELOPE, BROWN, LONG;WITH MPOWER LOGO COMMERCIAL; 10" X 15" (150PDS)
741059	FOLDER,LONG;W/ MPOWER LOGO;9INX14-1/2IN	EA	GOBN165	OFFICE SUPPLIES	FOLDER, FILE; LONG; WITH MPOWER LOGO; COMMERCIAL; 9" X 14-1/2"
741060	ENVELOPE,BROWN;SHORT;W/ MPOWER LOGO	EA	GOBN165	OFFICE SUPPLIES	ENVELOPE, BROWN; SHORT;WITH MPOWER LOGO;COMMERCIAL; 9" X 12" (150 PDS)
741061	TILES, FLOOR; POWDER BLUE; 1/4"X 8" X 8"	ST	GTCN154	HWARE & CONST MATL	TILES, FLOOR; 1/4" X 8" X 8"; POWDER BLUE
741063	FOLDER,SHORT;W/ MPOWER LOGO;9INX12IN	EA	GOBN165	OFFICE SUPPLIES	Folder, File; Short;with MPOWER logo; Commercial; 9" X 12"
741064	FLAG,SILKSCREEN;2X8FT	ST	GOBN177	TEXTILE & LEATHER	FLAG, SILKSCREEN : 2 X 8FT, WHITE AND ORANGE CLOTH WITH PRINT
741065	CARD,KIT;COMPLIMENTARY;2INX3IN	ST	GOBN172	PRINTING EQPT & SUPP	COLORS: 4/0; SIZE: 2X3.5"; ENVELOPE - STOCK: CONQUEROR SMOOTH AWAVE (90 GSM); COLORS: 0/0; SIZE: 2.75 X 3.75"; OTHERS: WITH GUMMING
741066	CARD,INVITATION;7.25INX5.5IN;ONE SIDE	ST	GOBN172	PRINTING EQPT & SUPP	One Color (1/0) - offset printing, Size: 7.25"x5.5" ; Stock: Conqueror Smooth Wave Ivory (300 GSM); Estimated Quantity Note: Unlimited Digital Proofing; Envelope - a. Conqueror Smooth Wave 90 GSM with gumming, Color: 0/0, Size: 7.5" 5.75"
741067	NIST, TRACEABLE; MYRKOS; CALIBRATING GAS	KAN	GTCN151	CHEM/GAS & EQPT	NIST, TRACEABLE; MYRKOS; CALIBRATING GAS; Calibrating Gas (500cc) for Morgan Schaeffer MYRKOS Portable DGA Analyzer. Catalog Number CALGAS- Myrkos/P-200. 1 Canister.
741068	GAS, TIGHT GLASS SYRINGE; FOR MYRKOS	ST	GTCN151	CHEM/GAS & EQPT	GAS, TIGHT GLASS SYRINGE; FOR MYRKOS; Gas Tight Glass Syringe 10ml (air and CalGas). For Morgan Schaeffer MYRKOS Portable DGA Analyzer. Catalog Number BPGA0046.
741070	ENVELOPE,PRESS READER	SE	GOBN172	PRINTING EQPT & SUPP	SIZE:ENVELOPE: 4.25"X8.68" F/9"8.93" -SPREAD / INSERT: 3.81 X 8.43 F / 7.62"X 8.43 S - 3PCS STOCKS: ENVELOPE - C2S 220# / INSERT- C2S 120# COLOR: ENVELOPE - 4/0 / INSERT- 4/4 OTHERS: ENVELOPE- WITH MATT LAMINATED 1 SIDE ONLY WIHT DIE CUT INSERT - WITH SCORING. FILE SUPPLIED PROCESS: OFFSET (PLEASE SEE ATTACHED FILE)
741071	T-SHIRT,PRINTED;SILKSCREEN/EMBROIDERED	ST	GOBN176	TOKENS & GIFTS	A) PRINTING: SILKSCREEN OR EMBROIDERED B) COLOR: 2 TO 3 COLORS
741072	T-SHIRT,COLLARED PRINTED	ST	GOBN176	TOKENS & GIFTS	a) Printing: Silkscreen or Embroidered b) Color: 2 to 3 colors
741073	SOFA,2-SEATER;MODS;TYPE 2	EA	GOBN161	APPLIANCES/FURNITURE	SOFA, 2-SEATER; MODS; TYPE 2; FIXED CUSHION AND LOOSE BACKREST IN LEATHERETTE FINISH WITH STAINLESS STEEL FOOTING.
741074	BOX, OCTAGONAL; GAUGE 16	ST	GTCN154	HWARE & CONST MATL	OCTAGONAL BOX, GAUGE 16
741075	PIPE,IMC;15MM DIAMETER WITH COUPLING	ST	TDLN116	T&D INSULATORS	PIPE, IMC; 15 MM DIAMETER; WITH COUPLING; APPROVED BRAND: MATSUSHITA BRAND
741076	MATTRESS,BED;36INX75INX4IN THICK	ST	GOBN161	APPLIANCES/FURNITURE	MATTRESS, BED; DIMENSION: 36" x 75" x 4" THICK
741077	RIVETS, BLIND; 3/16" DIA X 1/2"	ST	GTCN154	HWARE & CONST MATL	RIVETS, BLIND; 3/16" DIA X 1/2"
741078	FOLDER,CLEAR PLASTIC;LONG;W/ SLIDER	ST	GOBN165	OFFICE SUPPLIES	FOLDER, CLEAR PLASTIC; LONG; W/ SLIDER
741079	FOLDER,CLEAR PLASTIC;SHORT;W/ SLIDER	ST	GOBN165	OFFICE SUPPLIES	FOLDER, CLEAR PLASTIC; SHORT; W/ SLIDER
741080	HOLDER,CLEAR PLASTIC;"A4"	ST	GOBN165	OFFICE SUPPLIES	HOLDER, CLEAR PLASTIC; "A4"
741081	HOLDER,BUSINESS CARD;10.1INX3.7IN	ST	GOBN165	OFFICE SUPPLIES	BUSINESS CARD HOLDER "10.1 X 3.7" (HARD PLASTIC BOX TYPE, TRANPARENT),TOP COVER IS COLOR BROWN
741082	COVER PLATE, SWITCH; ONE-GANG	EA	GTCN154	HWARE & CONST MATL	SWITCH, COVER; ONE GANG
741083	COVER PLATE, SWITCH; TWO GANG	ST	GTCN154	HWARE & CONST MATL	SWITCH, COVER; TWO-GANG
741084	LAMP, COMPACT FLUORESCENT; 12W; SPIRAL D	ST	GTCN154	HWARE & CONST MATL	LAMP, COMPACT FLUORESCENT (CFL); 12W; SPIRAL DESIGN; WARM WHITE; APPROVED EQ.: GE (EDISON) TINY
741085	BRUSH, PAINT; SIZE 2" WIDTH *61114*	EA	GTCN156	PAINT/FINISHING MATL	BRUSH, PAINT; SIZE 2" WIDTH *61114*
741086	BRUSH, PAINT; SIZE 1" WIDTH *61098*	EA	GTCN156	PAINT/FINISHING MATL	BRUSH, PAINT; SIZE 1" WIDTH *61098*
741087	PAINT, FLOOR; ACQUA CHROME GREEN; BOYSEN	GLL	GTCN156	PAINT/FINISHING MATL	PAINT, FLOOR; ACQUA CHROME GREEN; W/ CATALYST; APPR. EQUIV.: BOYSEN
741088	STICKER,LABEL;COLOR:ORANGE;13X25MM	EA	GOBN172	PRINTING EQPT & SUPP	STICKER, LABEL; COLOR: ORANGE; 13 x 25MM
741089	LAMP,TUBULAR;LED;4FT;16W;1600 LUMENS	ST	GOBN164	DECORS & ART WORKS	TUBULAR LAMP, LED, T8, 4FT., 16W, 1600 LUMENS, 150 DEG. BEAM ANGLE, 100 LUMENS/WATT EFFICACY, 100-305VAC, 0.9 POWER FACTOR, DAYLIGHT.
741090	LAMP,TUBULAR;LED;2FT;8W,1600 LUMENS	ST	GOBN164	DECORS & ART WORKS	TUBULAR LAMP, LED, T8, 2FT, 8W, 1600 LUMENS, 150 DEG. BEAM ANGLE, 100 LUMENS/WATT EFFICACY, 100-305VAC, 0.9 POWER FACTOR, DAYLIGHT.
741093	KIT; TRAUMA	SE	GOBN173	IND'L SAFETY DEVICES	Trauma Bag (15 in x 12 in x 22 in) made of cordura, red with non-slip shoulder strap, zippered. No design with reflective strips for night time visibility. Trauma/Medkit Contents: To used by the Meralco Rescue Team Unit Item 1pc. Disposable Emergency Blanket 2pc. Triangular Bandages 2pc. Multi-trauma dresssing (12in. x 13in.) 1pc. ABD Pad (5in. x 9in.) 50pc. Adhesive Bandages (1in. X 3in.) 2pc. Bloodstopper 2pc. Dresssing 4.5in. Diameter 1pc. Petroleum Gauze (3in. X 9in.) 2pc. Gauze Bandages (3in.) 2pc. Gauze Bandages (6in.) 25pc Gauze Pads (4in. X 4in.) 1pc. Elastic Bandage (3in.) 1pc. Elastic Bandage (4in.) 4pc Eyepads 1roll Waterproof tape (.5 in.) 2roll Waterproof tape (1 in.) 1pc. Eyewash (4oz) 1pc. SAM Splint (36in.) 5pr. Powder-free Nitrile gloves 1pc. Paramedic shears 1pc. Bandage scissors 1pc. Kelly Forceps 1pc. Splinter tweezer 1pc. CPR mask 1pc. Burn sheet 10pc. Alcohol prep pads 1pc. Sting kit 10pc. Antibiotic ointments 10pc. PVP iodine wipes 1pc. No-rinse Hand gel 10pc. Ammonia inhalants
741094	TACTICAL,BOOTS;WATER PROOF	PAA	GOBN173	IND'L SAFETY DEVICES	TACTICAL, BOOTS; WATER PROOF; Model ATAC 6 shield side zip
741095	EMULSION, ACRYLIC	QT	GTCN154	HWARE & CONST MATL	ACRYLIC EMULSION
741096	PRIMER, EPOXY; WITH CATALYST	QT	GTCN154	HWARE & CONST MATL	EPOXY PRIMER WITH CATALYST
741097	LIGHTS,CHRISTMAS;LED;BLUE;80-100 BULBS	BX	GOBN164	DECORS & ART WORKS	CHRISTMAS LIGHT, LED; 80-100 BULBS; 220V; BLUE
741098	LEVER, TANK FLUSH; FOR WATER TANK	ST	GTCN157	PLUMBING MATL	LEVER, TANK FLUSH; FOR WATER TANK; Tank flush lever used for water tank of water closet
741099	RACK,STEEL;84IN(H)X36IN(W)X18IN(D)	ST	GOBN169	OFFICE EQPT	RACK, STEEL; 84" H x 36" W x 18" D; OPEN SHELVES
741100	RACK,STEEL;98IN(H)X36(W)X24IN(D)	ST	GOBN169	OFFICE EQPT	RACK, STEEL; 98" H x 36" W x 24" D;OPEN SHELVES
741101	STANDEE,TABLETOP;FLYER HOLDER;"MOVE"	SE	GOBN165	OFFICE SUPPLIES	CRYSTAL BALL:*STOCK C2S BS MOUNTEDON CLIPBOARD CALIBER 40 *GLOSSY FINISHCELLPHONE/FLYER HOLDER: *STOCK C2S 180 LBS *GLOSSY FINISHBLACK BASE: *STOCK C2S 1ùLBS MOUNTEDON CHIPBOARD CALIBER40 *MATTE FINISH (SPOT UV)FLYER (EXISTING): *STOCK C2S 120 *MATTE OR GLOSSY FINISH
741103	CANOPY; FOR UTILITY PICK-UP	ST	GTCN159	VEHICLES,PARTS & ACC	Enclosed canopy for utility pick up with lock, 3rd brake light and internal lamp
741105	DISPENSER,FLYER;ACRYLIC	ST	GOBN165	OFFICE SUPPLIES	DISPENSER, FLYER; ACRYLIC; "SPECS - Acrylic - With Meralco Orange Logo - 10"x 3.3"x 4.2"
741112	RECORDER,VOICE;4GB BUILT-IN MEMORY	ST	GOBN161	APPLIANCES/FURNITURE	VOICE RECORDER; 4GB BUILT-IN MEMORY, PC CONNECTIVITY, EARPHONE JACK, MIC-IN JACK, 6HRS RECORDING TIME. APPROVED EQUIVALENT: SONY ICD-UX533F OR SONY ICD-UX543F
741115	TEDX MERALCO ECO-BAG; MADE OF CANVASS	ST	GOBN176	TOKENS & GIFTS	TEDx MERALCO ECO-BAG; MADE OF CANVASS (PLEASE SEE IMAGE FOR SPECIFICATIONS); Height: 15 inches; Length: 13 inches; Width: 5 inches
741116	HOLDER,CARD;ALL LEATHER EURO SIZE	ST	GOBN176	TOKENS & GIFTS	HOLDER, CARD; ALL LEATHER EURO SIZE; - All leather Euro size card holder - Dimensions/weight: (H=7.5 cm x 10.8 W= cm)/ with top <(>&<)>bottom gift box = 0.05 kg/net 0.033 kg - Packed in top <(>&<)> bottom gift box with metallic twine. Foil stamped with logo - Logo embossed or foil stamped"
741117	LACE,ID;POLYESTER;3/4IN	ST	GOBN165	OFFICE SUPPLIES	MMS ITEM CODE NO. 029181 ID LACE; POLYESTER, 3/4 ";PLASTIC BUCKLE WITH HOOK <(>&<)> EXTENSION
741118	FILLING MATERIAL,TEMPORARY;FERMIN	BOT	GOBN167	MEDICAL/DENTAL SUPP	FILLING MATERIAL, TEMPORARY; BRAND SPECIFICATION : FERMIN. SUPPLIER INTERNATIONAL DENTAL SUPPLY(INTERDENT)
741119	WIRE,STRANDED;COPPER;8MM2 THHN/THWN	M	GTCN160	AUTO/IND'L WIRES	WIRE; STRANDED 8MM2 THHN/THWN; COPPER WIRE
741121	CEMENT, RED	KG	GTCN154	HWARE & CONST MATL	Red Cement used for red color finished of flooring; packed in approximately 1 kilogram per plastic pack
741122	PAINT, ACRYLIC; HANSA YELLOW	L	GTCN156	PAINT/FINISHING MATL	PAINT, ACRYLIC; HANSA YELLOW
741123	PAINT, AUTOMOTIVE; LACQUER; LEMON YELLOW	GLL	GTCN156	PAINT/FINISHING MATL	PAINT, AUTOMOTIVE; LACQUER; LEMON YELLOW
741124	REFRIGERATOR;7.6 CUBIC FT	UN	GOBN161	APPLIANCES/FURNITURE	REFRIGERATOR; 7.6 CUBIC FEET
741141	RACK,STEEL;98IN(H)X42IN(W)X24IN(D)	ST	GOBN169	OFFICE EQPT	RACK, STEEL; 98" H x 42" W x 24" D; OPEN SHELVES
741142	FAUCET AID; W/ RUBBER WASHERS & SCREWS	BX	GTCN157	PLUMBING MATL	FAUCET AID; 7 FAUCET WASHERS IN ASSORTED SIZES WITH FAUCET RUBBER WASHERS AND SCREWS
741143	DOCK, IPAD; 1.0M HX0.30M DX.088M	UN	TDTN102	COMPUTERS & ACC	DOCK, IPAD; 1.0M HxO.30M Dx.088M; "SPECS Dimension: 1.0M H x 0.30M D x .088M SH iPad Dock countertop 4" thk. Synthetic Sone (White Metallic Yukon, Staron) with 19 mm Marine Flywood Substrate in grey, in machine passed Laminate (Gray Matters, Wilson Art) with 12 mm Tempered Glass Shelves and 6 mm thk. Acrylic partition for brochure"
741145	CABLE,GOAL;BASKETBALL	SE	GOBN174	SPORTS/RECREATIONAL	CABLE, GOAL; BASKETBALL; AIRCRAFT - PORTER USA
741146	RING,BASKETBALL;FLEX GOAL II	ST	GOBN174	SPORTS/RECREATIONAL	RING, BASKETBALL; FLEX GOAL II- PORTER USA
741147	MOTOR,GOAL;BASKETBALL	UN	GOBN174	SPORTS/RECREATIONAL	GOAL MOTOR, BASKETBALL; PORTER MOTOR - USA
741148	WREATH;20IN;DOUGLAS	ST	GOBN164	DECORS & ART WORKS	WREATH; 20 INCH; DOUGLAS
741149	TWIGS;XMAS GLITTERED;PXA7030;SILVER	ST	GOBN164	DECORS & ART WORKS	TWIGS; PXA7030 X-MAS GLITTERED; SILVER; PRESTIGE COLLECTION
741150	TWIGS;XMAS GLITTERED;PXA7030;GOLD	ST	GOBN164	DECORS & ART WORKS	TWIGS; PXA7030 X-MAS GLITTERED; GOLD; PRESTIGE COLLECTION
741151	ADAPTOR, POWER; AC/DC; INPUT 100-240 VAC	ST	GTCN152	ELEC'L & IND'L EQPT	AC/DC POWER ADAPTOR, INPUT-100-240 VAC, 50/60Hz, OUTPUT-12 VDC, 5 AMPERES, MADE IN US/JAPAN
741153	FLYER,COLORED;8-1/2INX5-1/2IN;GLOSSY	ST	GOBN172	PRINTING EQPT & SUPP	FLYER, COLORED; 8.5"(H)X5.5"(W); GLOSSY
741154	CARD,PRESS READER;9CMX5CM	ST	GOBN172	PRINTING EQPT & SUPP	CARD, PRESS READER; 9CMX5CM
741155	CHAIN,POWER SAW;36RDR;STIHL MS440	EA	GTCN155	IND'L PARTS & ACC	36RDR CHAIN RAPID DURO R (27.2000), (31.2005),-15.2007; PART NO., 3944 000 0072; POWER SAW SPARE PARTS; MODEL STIHL MS 440
741156	SPRING,POWER SAW;STIHL MS 440	EA	GTCN155	IND'L PARTS & ACC	POWER SAW SPARE PARTS; MODEL STIHL MS440: SPRING; PART NO. 1128 122 3002
741157	STYROFOAM;4FT(W),8FT(L),15IN DEPTH	ST	GOBN164	DECORS & ART WORKS	STYROFOAM; 4FT(W), 8FT(L), 15" DEPTH
741158	LAMINATE, HIGH PRESSURE; 1/16INX4FTX8FT	ST	GTCN154	HWARE & CONST MATL	LAMINATE, HIGH PRESSURE; 1/16INx4FTx8FT
741159	CONTROL, OPTICAL; MAIN; PN 3240000005	EA	GTCN159	VEHICLES,PARTS & ACC	CONTROL, OPTICAL MAIN; P/N 3240000005
741160	HOSE, INSIDE BOOM; 53100502; AICHI SH145	EA	GTCN159	VEHICLES,PARTS & ACC	HOSE, INSDIE BOOM P/N 53100502; FOR AICHI SH145
741163	BANNER,PULL-UP;W/ STANDEE;33INX78IN	ST	GOBN172	PRINTING EQPT & SUPP	BANNER, PULL-UP; W/ STANDEE; SIZE 33"W X78"H VERTICAL
741164	MASK,CPR;13X11X4CM;0.110KG	ST	GOBN167	MEDICAL/DENTAL SUPP	CPR (mask), PP (filter), PC+Silicone rubber (valve/oxygen inlet) Size: 13 x 11 x 4 cm Weight: 0.110 kg
741165	BANDAGE,ELASTIC;3IN	ST	GOBN167	MEDICAL/DENTAL SUPP	BANDAGE, ELASTIC; 3 INCHES; 42 PERCENT cotton - 29 PERCENT viscose - 29 PERCENT polyamide
741166	EYE WASH;40 OZ	ST	GOBN167	MEDICAL/DENTAL SUPP	EYE WASH;40 OZ "Must be protected from airborne contaminants. Positioned 6"" from wall or nearest obstruction. 0.4 gallons per minute (GPM) for 15 minutes for plumbed units. 0.4 gallons per minute (GPM) for 15 minutes for gravity-feed units. "
741167	EYE PADS;W/ COLLAGEN;NMF;HYALORONIC	ST	GOBN167	MEDICAL/DENTAL SUPP	EYE PADS; "Collagen, NMF ,Hyaluronic acid, Arbutin, Lavender Essential Oil, Mela-no Complex,Hydrolyzed Glycosaminog Tycans."
741168	FORCEPS,KELLY;STAINLESS STEEL	ST	GOBN167	MEDICAL/DENTAL SUPP	FORCEPS, KELLY; "Dimensions ("" L) 5.5 Material Stainless Steel End type Curved Grade Precision-grade Product Type Forceps Brand Miltex Manufacturer number 7-38 "
741169	BANDAGE,ELASTIC;4INX4CM WIDTH	ST	GOBN167	MEDICAL/DENTAL SUPP	BANDAGE, ELASTIC; 4"x 4CM WIDTH; "98% cotton - 2% lycra"
741170	BANDAGE,ELASTIC;4INX8CM W	ST	GOBN167	MEDICAL/DENTAL SUPP	BANDAGE, ELASTIC; 4"x 8CM WIDTH; "98% cotton - 2% lycra"
741171	BANDAGE,ELASTIC;4INX12CM WIDTH	ST	GOBN167	MEDICAL/DENTAL SUPP	BANDAGE, ELASTIC; 4"x 12CM WIDTH; "98% cotton - 2% lycra"
741172	BANDAGE,ELASTIC;4INX6CM W	ST	GOBN167	MEDICAL/DENTAL SUPP	BANDAGE, ELASTIC; 4"x 6CM WIDTH; "98% cotton - 2% lycra"
741173	BANDAGE,ELASTIC;4INX10CM W	ST	GOBN167	MEDICAL/DENTAL SUPP	BANDAGE, ELASTIC; 4"x 10CM WIDTH; "98% cotton - 2% lycra"
741174	PATCH,AMC;EMBROIDERED;3X3	ST	GOBN166	GARMENTS & ACC	PATCH, AMC; 3X3; EMBROIDERED LOGO ON A PATCH
741175	STRAINER;PART NO. 1114-121-7800	EA	GTCN155	IND'L PARTS & ACC	STRAINER; PART NO. 1114-121-7800; POWER SAW SPARE PARTS; MODEL STIHL MS 440
741176	SCREW,SPLINE;IS-M5X20;STIHL MS 440	EA	GTCN155	IND'L PARTS & ACC	SCREW, SPLINE; IS-M5X20; PART NO. 9022-371-1020; POWER SAW SPARE PARTS; MODEL STIHL MS 440
741177	SCREW,PAN HEAD;M4X8;STIHL MS 440	EA	GTCN155	IND'L PARTS & ACC	SCREW, PAN HEAD M4X8; PART NO. 9041-216-0630; POWER SAW SPARE PARTS; MODEL STIHL MS 440
741178	PLATE, INNER SIDE; 1128 664 1002; MS 440	EA	GTCN158	AUTO/IND'L TWE	Power Saw Spare Parts; Model STIHL MS 440; Inner side plate (B) (15.2007); Part No. 1128 664 1002
741179	PLATE, INNER SIDE; 1128 664 1001; MS 440	EA	GTCN158	AUTO/IND'L TWE	Inner side plate 0.9 mm;Part No.,1128 664 1001
741180	SCREW, SPLINE; IS-M5X16; STIHL MS 440	EA	GTCN158	AUTO/IND'L TWE	Power Saw Spare Parts; Model MS 440; Spline screw IS-M5x16; Part No. 9022 341 0980

741181	STYROFOAM;2IN(W);4INX6IN	ST	GOBN164	DECORS & ART WORKS	STYROFOAM; 2"W; 4" x 6"
741182	SNOWFLAKES; T43361/6PET(M) S/6 100	SE	GOBN164	DECORS & ART WORKS	SNOWFLAKES; T43361/6PET(M) S/6 100
741183	LEAVES; AT1426 NATM SPRAY SILVER	ST	GOBN164	DECORS & ART WORKS	LEAVES; AT1426 NATM SPRAY SILVER
741184	LEAVES;GLITTERED FILLERS	ST	GOBN164	DECORS & ART WORKS	LEAVES; GLITTERED FILLERS 652014RLL005/SILVER
741185	LEAVES; ARTX 14-19 GOLD LEAVES	ST	GOBN164	DECORS & ART WORKS	LEAVES; ARTX 14-19 GOLD LEAVES
741186	LEAVES;57648 NPATM SPRAY GOLD	ST	GOBN164	DECORS & ART WORKS	LEAVES; 57648 NPATM SPRAY GOLD
741187	GARLAND; DOUGLAS	ST	GOBN164	DECORS & ART WORKS	GARLAND; DOUGLAS
741188	CHRISTMAS TREE, 8FT.	ST	GOBN164	DECORS & ART WORKS	CHRISTMAS TREE, 8FT; MERRY BERRIES HUNG TREE
741189	CHRISTMAS RUFFLE;SILVER WHITE	ST	GOBN164	DECORS & ART WORKS	CHRISTMAS RUFFLE; SILVER WHITE
741190	CHRISTMAS RUFFLE;GOLD SILVER	ST	GOBN164	DECORS & ART WORKS	CHRISTMAS RUFFLE; GOLD SILVER
741191	CHRISTMAS BALLS;SILVER;1IN DIA	SE	GOBN164	DECORS & ART WORKS	CHRISTMAS BALLS; SILVER; SMALL; 1" DIA; PLASTIC
741192	CHICKEN WIRE; 1IN	RO	GOBN164	DECORS & ART WORKS	CHICKEN WIRE; 1"
741193	CHRISTMAS BALLS;GOLD;1IN DIA	SE	GOBN164	DECORS & ART WORKS	CHRISTMAS BALLS; GOLD; SMALL; 1" DIA; PLASTIC
741194	ALUMINUM INSULATION;1/4IN	RO	GOBN164	DECORS & ART WORKS	ALUMINUM INSULATION; 1/4"
741195	COVER PLATE;P/N 1122-664-2200;STIHL	EA	GTCN155	IND'L PARTS & ACC	COVER PLATE; P/N 1122-664-2200; SPARE PART/S FOR STIHL POWERSAW
741196	GASKET,MUFFLER;P/N 1125-149-0601	EA	GTCN155	IND'L PARTS & ACC	GASKET, MUFFLER; P/N 1125-149-0601
741197	O-RING;7X1.5MM;P/N 9646-945-0490	EA	GTCN155	IND'L PARTS & ACC	O-RING; 7x1.5MM; P/N 9646-945-0490
741198	SUPPORT;P/N 1122-664-4500;FOR POWER SAW	EA	GTCN155	IND'L PARTS & ACC	SUPPORT; P/N 1122-664-4500;FOR POWER SAW
741199	MANIFOLD;P/N 1128-141-2203;FOR POWERSAW	EA	GTCN155	IND'L PARTS & ACC	MANIFOLD; P/N 1128-141-2203;FOR POWERSAW
741200	GEAR, SPUR; P/N 1125-007-1021; POWER SAW	EA	GTCN155	IND'L PARTS & ACC	GEAR, SPUR; P/N 1125-007-1021; FOR POWER SAW
741201	SLIDE,TENSIONER;P/N 1125-640-1900	EA	GTCN155	IND'L PARTS & ACC	SLIDE, TENSIONER; P/N 1125-640-1900
741202	PLATE,FRICTION;3TONS;3.5X65.2X45MM	EA	TDLN123	LINE TWE	PLATE, FRICTION; 3TONS;3.5 X 65.2 X 45MM; VITAL BRAND
741203	PLATE,FRICTION;3TONS;3.5 X 75 X 45 MM	EA	TDLN122	LINE HARDWARES	PLATE, FRICTION; 3TONS; 3.5 X 75 X 45MM; VITAL BRAND
741204	PLATE,FRICTION;1.6TONS;3.5X53X34MM	EA	TDLN123	LINE TWE	PLATE, FRICTION; 1.6TONS; 3.5 X 53 X34MM; KITO BRAND
741205	TABLE,CONSOLE;210CMX45CMX30CM	ST	GOBN161	APPLIANCES/FURNITURE	TABLE, CONSOLE; CONSOLE TABLE IN VENEER FINISH WITH DRAWERS AND OPEN SHELVES 210CM X 45CM X 30CM (WXDXH)
741206	BED,QUEEN SIZE;ALTERED;VENEER FINISH	ST	GOBN161	APPLIANCES/FURNITURE	BED, QUEEN SIZE; ALTERED; VENEER FINISH; 168CM X 170CM X 30CM (WXDXH)
741207	BED,SINGLE;99CMX191CMX30CM;VENEER FINISH	ST	GOBN161	APPLIANCES/FURNITURE	BED, SINGLE; IN VENEER FINISH; 99CM X 191CM X 30CM (WXDXH)
741208	TABLE,SIDE;45CMX45CMX30CM;VENEER FINISH	ST	GOBN161	APPLIANCES/FURNITURE	TABLE, SIDE; IN VENEER FINISH WITH DRAWERS; 45CM X 45CM X 30CM (WXDXH)
741209	STOOL; 45CM(D)X45CMX46CM(H)	ST	GOBN161	APPLIANCES/FURNITURE	STOOL; 45CM (D)X 45CM X 46CM (H)
741210	SEAT,SOFA;240CMX100CMX72CM	ST	GOBN161	APPLIANCES/FURNITURE	SEAT, SOFA; UPHOLSTERED IN PREMIUM FABRIC 240CM X 100CM X72CM (WXDXH)
741211	SOFA,DAYBED;WOVEN LEATHER TAN	ST	GOBN161	APPLIANCES/FURNITURE	SOFA, DAYBED; WOVEN LEATHER TAN; 291CM X 138CM X 58CM SEAT IN FULLY UPHOLSTERED PREMIUM FABRIC; 2 PILLOWS 1PC 22" X 22" AND 1PC 33" X 33"; STAINLESS STEEL BASE
741212	CHAIR,DINING;60CMX58CMX96CM	ST	GOBN161	APPLIANCES/FURNITURE	CHAIR, DINING; 60CM X 58CM X 96 CM; ALUMINUM FRAME WITH OUTDOOR FOAM AND FABRIC
741213	TABLE,DINING;200CMX90CMX75CM	ST	GOBN161	APPLIANCES/FURNITURE	TABLE, DINING; 200CM W X 90CM D X 75CM H; INDOOR OAK OR WALNUT; STAINLESS STEEL FRAME
741214	TABLE,COFFEE SET;80CMX40CMX29CM	ST	GOBN161	APPLIANCES/FURNITURE	TABLE, COFFEE SET; 80CM X 40CM X 29CM (WXDXH)
741215	CHAIR,LOUNGE;62CMX57CMX67CM	ST	GOBN161	APPLIANCES/FURNITURE	CHAIR, LOUNGE; ALUMINUM FRAME WITH OUTDOOR FOAM AND FABRIC 62CM X 57CM X 67CM
741216	TABLE,COFFEE;ROUND;70CMX70CMX40CM	ST	GOBN161	APPLIANCES/FURNITURE	TABLE, COFFEE; ROUND; 70CM (DIA) X 70CM X 40CM (H)
741217	FIRE EXTINGUISHER; 11.88 LBS; DSPA-5	UN	GOBN173	IND'L SAFETY DEVICES	FIRE EXTINGUISHER; DRY SPRINKLER POWDER AEROSOL DSPA-5 BRAND; 11.88 LBS >> (5.4KG TOTAL WEIGHT)
741218	FIRE EXTINGUISHER; 0.55 LBS; PORTABLE	UN	GOBN173	IND'L SAFETY DEVICES	FIRE EXTINGUISHER; 0.55 LBS; PORTABLE; PORTABLE, AEROSOL,(250G TOTAL WEIGHT.)
741221	ACCESS POINT; WIRELESS; OMNIACCESS AP205	UN	TDTN104	TELECOM EQPT & ACC	OMNIACCESS AP205 WIRLESS ACCESS POINT, 802.11ABGN, 3X3:3, DUAL RADIO, INTEGRATED ANTENNAS
741222	LICENSE, S/WARE; POLICY ENF.; FIREWALL M	LC	TDTN102	COMPUTERS & ACC	SOFTWARE LICENSE; POLICY ENFORCEMENT FIREWALL MODULE (256 AP LICENSE)
741223	ACCESS POINT; OUTDOOR; AP275	EA	TDTN104	TELECOM EQPT & ACC	ACCESS POINT; AP275- OUTDOOR AP
741224	WLAN, STRUCTURED CABLING	EA	TDTN104	TELECOM EQPT & ACC	WLAN, STRUCTURED CABLING
741225	KIT, MOUNTING; OMNIACCESS AP205	EA	TDTN104	TELECOM EQPT & ACC	OMNIACCESS AP205 SERIES ACCESS POINT WALL/CEILING MOUNTING KIT
741226	LICENSE, S/WARE; RF PROTECT; 256 AP SUPP	LC	TDTN102	COMPUTERS & ACC	SOFTWARE LICENSE; RF PROTECT LICENSE INCLUDING WIP AND SPECTRUM (256 AP SUPPORT)
741227	LICENSE, S/WARE; NMS AP EXPANSION	LC	TDTN102	COMPUTERS & ACC	SOFTWARE LICENSE; NMS AP LICENSES EXPANSION
741228	LICENSE, S/WARE; 256 ACCESS POINT (AP)	LC	TDTN102	COMPUTERS & ACC	SOFTWARE LICENSE; ACCESS POINT LICENSE (256 ACCESS POINT LICENSE)
741229	SHEET,ACRYLIC;4FTX6FTX1/8IN;TRANSLUCENT	ST	GTCN153	GLASS/PLASTIC PROD	SHEET, ACRYLIC; 4'X6'X1/8"; TRANSLUCENT; WHITE
741230	GLUE,STICK;FOR GLUE GUN	ST	GOBN165	OFFICE SUPPLIES	GLUE, STICK; FOR GLUE GUN
741232	CARD,FOR ARANET OWNER'S CIRCLE	ST	GOBN176	TOKENS & GIFTS	CARD, FOR ARANET OWNER'S CIRCLE; "SIZE: 16CMX9CM PAPER: CONQUEROR, IVORY COLOR: 4/4"
741233	FLANGE, (5-8); POWER SAW STIHL MS 440	EA	GTCN158	AUTO/IND'L TWE	Power Saw Spare Parts; Model MS 440; Flange (5-8); Part No., 1128 120 2201
741235	ROD,THROTTLE;POWER SAW STIHL MS 440	EA	GTCN155	IND'L PARTS & ACC	ROD, THROTTLE; PART NO. 1128-182-1500; POWER SAW SPARE PARTS; MODEL STIHL MS 440
741236	GASKET,CYLINDER;POWER SAW STIHL MS 440	EA	GTCN155	IND'L PARTS & ACC	GASKET, CYLINDER GASKET 1 MM (3) LOW COMPRESSION; PART NO. 1128-029- 2302; POWER SAW SPARE PARTS; MODEL STIHL MS 440
741237	MUFFLER (1,3,4);P/N 1128-140-0600	EA	GTCN155	IND'L PARTS & ACC	MUFFLER (1,3,4); PART NO. 1128-140-0600; POWER SAW SPARE PARTS; MODEL STIHL MS 440
741238	CAGE,NEEDLE;12X15X15;PN 9512-003-3061	EA	GTCN155	IND'L PARTS & ACC	CAGE, NEEDLE; 12X15X15; PART NO. 9512-003-3061;POWER SAW SPARE PARTS; MODEL STIHL MS 440
741239	RING,SNAP;P/N 9463-650-1200;STIHL MS 440	EA	GTCN155	IND'L PARTS & ACC	RING, SNAP; 12X1; PART NO. 9463-650-1200; POWER SAW SPARE PARTS; MODEL STIHL MS 440
741240	BAR,DEFORMED;1/4IN(8MM)X20FT LONG	ST	GTCN154	HWARE & CONST MATL	BAR, DEFORMED; 1/4"(8MM)X20FT LONG
741241	COMPUTER, N/BOOK; MACBOOK PRO 15";2.5GHZ	UN	TDTN102	COMPUTERS & ACC	COMPUTER, N/BOOK; MACBOOK Pro 15" Intel i7 2.5GHz Quad-Core , 16GB RAM
741242	LIGHTS,CHRISTMAS;LED;ORANGE;80-100 BULBS	BX	GOBN164	DECORS & ART WORKS	LIGHTS, CHRISTMAS; LED; ORANGE; 80-100 BULBS
741245	DECOR,CHRISTMAS;GARLAND(GREEN)	ST	GOBN164	DECORS & ART WORKS	DECOR, CHRISTMAS; GARLAND (GREEN)
741246	BAG,HAILEY SLING	ST	GOBN176	TOKENS & GIFTS	BAG, HAILEY SLING; Multiple pockets for gadgets and travel documents; Ballistic material; Dimensions: 8.25in(L)x 5.5in(H)x3.75in(W)
741247	TRAVEL SET,JAGGER;NYLON OXFORD MAT'L	ST	GOBN176	TOKENS & GIFTS	TRAVEL SET, JAGGER; NYLON OXFORD MAT'L; ORGANIZER FOR SHOES,ELECTRONICS,UNDERGARMENTS; DIMENSIONS: 29CM(L)X42CM(H)/ 25CM(L) X33CM(H)/22CM(L)X33CM(H)
741248	BAG,WATERPROOF;58CM(H)X34.5CM(W)	ST	GOBN176	TOKENS & GIFTS	BAG, WATERPROOF; 58CM(H)X34.5CM(W)
741249	POUCH, METYS MESH; SATIN W/ MESH MAT'L	ST	GOBN176	TOKENS & GIFTS	2-compartments; Satin with mesh material; dimensions:5.5 inc(H) x 8in(W)
741251	FLOODLIGHT; LED; 10W ; 220VAC; 600 LUMEN	ST	GTCN154	HWARE & CONST MATL	FLOOD LIGHT, LED; 10W, 220VAC, 600 LUMENS, 2700K, IP65, 50,000 BURNING HOURS, 150 DEG. BEAM ANGLE
741252	FLOODLIGHT; LED; 20W; 220VAC; 1200 LUMEN	ST	GTCN154	HWARE & CONST MATL	FLOOD LIGHT, LED; 20W, 220VAC, 1200 LUMENS, 2700K, IP65, 50,000 BURNING HOURS, 150 DEG BEAM ANGLE.
741253	FLOODLIGHT; LED; 50W; 220VAC; 3000 LUMEN	ST	GTCN154	HWARE & CONST MATL	FLOOD LIGHT, LED; 50W, 220VAC, 3000 LUMENS, 2700K, IP65, 50,000 BURNING HOURS, 150 DEG BEAM ANGLE
741255	ROUTER, CISCO 2921; W/ 3X4 PORT E1 CARD	EA	TDTN104	TELECOM EQPT & ACC	Cisco 2921 w/ 3 x 4 port E1 card per router
741256	ROUTER, CISCO 3925; W/ 1X2 & SRST 100	EA	TDTN104	TELECOM EQPT & ACC	Cisco 3925 Router with 1 x 2 port E1 card <(>&<)> SRST 100
741257	ROUTER, CISCO 2921; W/ 1X1 PORT E1 CARD	EA	TDTN104	TELECOM EQPT & ACC	Cisco 2921 Router with 1 x 1 port E1 card
741260	ROUTER, CISCO 2921; SRST 100 & 1X2 PORT	EA	TDTN104	TELECOM EQPT & ACC	ROUTER, CISCO 2921; SRST 100 <(>&<)> 1X2 PORT E1 CARD
741261	MODULE, TOW PORT VIC - FXO	EA	TDTN104	TELECOM EQPT & ACC	MODULE, TOW PORT VIC - FXO
741264	FOUNTAIN,DRINKING;220V;W/DUAL BUBBLER	UN	GOBN161	APPLIANCES/FURNITURE	DRINKING WATER FOUNTAIN; 40 LITERS; 1/6 HP, HERMETIC TYPE COMPRESSOR WITH DUAL BUBBLER AND CARBON FILTER; COLD 180 WATTS; 220V/60Hz.
741265	BAG,MAX DUFFLE; 55CM(L)X30CM(H)X18.5CM(W	ST	GOBN176	TOKENS & GIFTS	BAG,MAX DUFFLE;adjustable compression straps; external pocket; dimensions: 55cm(L)x 30cm(H)x18.5cm(W)
741267	FRAME, METAL; BRASS PLATING; 15INX28IN	UN	GTCN154	HWARE & CONST MATL	METAL FRAME; BRASS PLATING, SIZE 15" X 28", BUILD-UP - 1", PLATING THICKNESS
741271	ADAPTER,TRAVEL;W/ MERALCO LOGO	ST	GOBN176	TOKENS & GIFTS	ADAPTER, TRAVEL; W/ MERALCO LOGO
741272	MAT,RUBBER;GYM;2FTX2FT;3/4IN THICK	ST	GOBN177	TEXTILE & LEATHER	MATS, GYM; RUBBER; INTERLOCKING FLOOR TILES; 2FT X 2FT; 3/4 INCH THICK
741281	HOSE, INSIDE BOOM; 53100602; AICHI SH145	EA	GTCN159	VEHICLES,PARTS & ACC	HOSE, INSIDE BOOM; P/N 53100602; FOR AICHI MODEL SH145/ SN659608
741282	PACKING, ELEVATION; AICHI SN145/SN 65654	SE	GTCN159	VEHICLES,PARTS & ACC	PACKING, ELEVATION; P/N G312030066; FOR AICHI MODEL SN145 / SN 656542
741291	PIPE, B.I.; 4IN DIAX6 METERS	ST	GTCN154	HWARE & CONST MATL	PIPE, B.I.; 4" DIA.X6 METERS
741292	TOWEL,BATH;100% COTTON;WHITE	EA	GOBN177	TEXTILE & LEATHER	TOWEL, BATH; 100 PERCENT COTTON; WHITE; #99-2 BATH WHITE; USA; APPROVED BRAND: CANADIAN
741293	SHEET,BED;QUEEN SIZE;W/ 2 PILLOW CASE	SE	GOBN177	TEXTILE & LEATHER	BED SHEET; QUEEN SIZE; 60" x 78" WITH 2 PCS. PILLOW CASE; CANADIAN
741294	SHEET,BED;SINGLE;W/ 2PCS PILLOW CASE	SE	GOBN177	TEXTILE & LEATHER	BED SHEET; SINGLE; 39 x 78 with 2 pcs pillow case 20" X 30" CANADIAN
741295	BLANKET;66INX90IN;TWIN SIZE	EA	GOBN177	TEXTILE & LEATHER	BLANKET; 66" x 90"; TWIN SIZE; CANADIAN BED LINENS
741296	BOARD,CHOPPING;16X11	EA	GOBN161	APPLIANCES/FURNITURE	CHOPPING BOARD; FT10 F/HOL, 16 x 11; APPROVED EQUIVALENT: NEOFLAN-MICROBAN
741297	DOOR MAT;18INX30IN	EA	GOBN177	TEXTILE & LEATHER	DOOR MAT; 18"X30"
741298	POT,AIR;ELECTRIC; 5.0EAP-500RF;5.01L	EA	GOBN161	APPLIANCES/FURNITURE	POT, AIR; ELECTRIC; 5.0EAP-500RF; 5.01L
741299	FAN,ELECTRIC;SF-40W;16IN;W/ TIMER	EA	GOBN161	APPLIANCES/FURNITURE	FAN, ELECTRIC; SF-40W; 16"; W/ TIMER APPROVED EQUIVALENT: KDK
741300	RUG,FOOT;16INX24IN;POLYPHROPELENE	EA	GOBN177	TEXTILE & LEATHER	FOOT RUG; 16" x 24", POLYPHROPELENE; LOOP PILE OR APPROVE EQUIVALENT
741301	HOSE, INSIDE BOOM; 53100803A;AICHI SH145	EA	GTCN159	VEHICLES,PARTS & ACC	HOSE, INSIDE BOOM; P/N 53100803A; AICHI MODEL SH145
741302	PACKING, LEVELING; LOWER; AICHI SN145	SE	GTCN159	VEHICLES,PARTS & ACC	PACKING, LEVELING; LOWER; P/N G312030115; FOR AICHI SN 145
741303	PACKING, LEVELING; UPPER; AICHI SN145	SE	GTCN159	VEHICLES,PARTS & ACC	PACKING, LEVELLING; UPPER; P/N G312030105; FOR AICHI MODEL SN 145/ SH 656542
741304	LIGHT,CHRISTMAS;STAR; LED;WHITE	SE	GOBN164	DECORS & ART WORKS	CHRISTMAS LIGHTS, LED STAR; 230V, COLOR WHITE
741305	ENCLOSURE, EASYWAY BUSBAR; 4 WAY BOLT ON	EA	GTCN154	HWARE & CONST MATL	ENCLOSURE, EASYPACT BUSBAR SYSTEM; 4 WAY BOLT-ON TYPE, 1 MAIN (60AT) AND 3 BRANCHES (15AT ú 30AT)
741306	WRENCH,ALLEN;1/16 - 3/8 IN	SE	TDLN123	LINE TWE	WRENCH, ALLEN; 1/16 INCHES TO 3/8 INCHES
741307	CAP,FILLER;P/N 0000-350-0533;STIHL MS440	EA	GTCN155	IND'L PARTS & ACC	CAP, FILLER; P/N 0000 350 0533; (08.2012); POWER SAW SPARE PARTS; MODEL STIHL MS 440
741308	IGNITION MODULE;(8, 9, 32);STIHL MS 440	EA	GTCN155	IND'L PARTS & ACC	IGNITION MODULE; 8,9,32; P/N 0000-400-1300; POWER SAW SPARE PARTS; MODEL STIHL MS 440
741309	PLUG,SPARK;NGK;P/N 0000-400-7000	EA	GTCN155	IND'L PARTS & ACC	PLUG, SPARK; NGK; P/N 0000-400-7000; NGK BPMR7A; POWER SAW SPARE PARTS; MODEL MS 440
741310	NUT, HEXAGON; M8; P/N 0000 955 0801	EA	GTCN155	IND'L PARTS & ACC	NUT, HEXAGON; M8; P/N 0000-955-0801; POWER SAW SPARE PARTS; MODEL STIHL MS 440
741311	DECOR,CHRISTMAS;CANDY CANE;GIANT	EA	GOBN164	DECORS & ART WORKS	DECOR, CHRISTMAS; CANDY CANE; GIANT
741312	BAG,SLING;15INX11INX4-1/2IN;BLACK	ST	GOBN177	TEXTILE & LEATHER	BAG WITH SLING; Made from fabric materials, Black Color (Sizes: Length- 15 inches, Height- 11 inches, and Thickness- 4.5 inches)
741313	DECOR,CHRISTMAS;CANDY;GOLD;ROUND	PAK	GOBN164	DECORS & ART WORKS	DECOR, CHRISTMAS; CANDY; GOLD; ROUND AT10117-G
741314	DECOR,CHRISTMAS;CANDY;GOLD;SPIRAL	PAK	GOBN164	DECORS & ART WORKS	DECOR, CHRISTMAS; CANDY; GOLD; SPIRAL
741315	DECOR,CHRISTMAS;CANDY;GOLD;SQUARE	PAK	GOBN164	DECORS & ART WORKS	DECOR, CHRISTMAS; CANDY; GOLD; SQUARE
741316	DECOR,CHRISTMAS;CANDY;SILVER	PAK	GOBN164	DECORS & ART WORKS	DECOR, CHRISTMAS; CANDY; SILVER
741317	DECOR,CHRISTMAS;CANDY;SILVER;SPIRAL	PAK	GOBN164	DECORS & ART WORKS	DECOR, CHRISTMAS; CANDY; SILVER; SPIRAL
741318	LEAVES;56780-S;GOLD GLITTERED	PAK	GOBN164	DECORS & ART WORKS	LEAVES; 56780-S; GOLD GLITTERED
741319	LEAVES;SILVER GLITTERED;DIFF. SHAPES	EA	GOBN164	DECORS & ART WORKS	LEAVES; SILVER GLITTERED; DIFFERENT SHAPES
741320	LEAVES;WHITE;W/ GLITTERY BALLS	PAK	GOBN164	DECORS & ART WORKS	LEAVES; WHITE; WITH GLITTERY BALLS
741321	RIBBON,RED;GLITTERED	EA	GOBN164	DECORS & ART WORKS	RIBBON, RED; GLITTERED
741322	SPIRAL;SILVER GLITTERED;57492-5	EA	GOBN164	DECORS & ART WORKS	SPIRAL; SILVER GLITTERED; 57492-5
741323	STAR;RED GLITTERED	EA	GOBN164	DECORS & ART WORKS	STAR; RED GLITTERED; F224-IMG-13"
741324	COMPRESSOR, MOTOR; SCROLL TYPE; LRA-267	UN	GTCN152	ELEC'L & IND'L EQPT	MOTOR COMPRESSOR; BRAND: COPELAND; SCROLL TYPE. LRA - 267, VOLTS: 208- 230, 3PH, 60HZ, MODEL NO. BRK21200TFC400

741325	COMPRESSOR, MOTOR; SEMI-HERMATIC TYPE	UN	GTCN152	ELEC'L & IND'L EQPT	COMPRESSOR, MOTOR; SEMI-HERMATIC TYPE; MOTOR COMPRESSOR; BRAND: CARLYLE; SEMI-HERMETIC TYPE, LRA - 198, VOLTS: 208-230, 3PH, 60HZ, 1800RPM, MODEL NO. 06DF8252BA3200
741327	RECOVERPOINT SOLUTION	PG	TDTN102	COMPUTERS & ACC	RecoverPoint License Capacity (per TB) inclusive of appliance, journal storage capacity, ancillaries, planning, design implementation; 3yrs warranty
741328	RTU, MINI; W/O METER-IED; 125VDC; 6A	ST	TDSN113	SCADA EQPT & ACC	RTU, MINI; W/O METER-IED; 125VDC; 6A; MINI-RTU; MICROPROCESSOR-BASED, 25MHZ MAIN PROCESSOR; 2MB FLASH MEMORY, 2MB CONFIGURABLE RAM MEMORY; BUILT-IN IRIG-B TIME SYNCHRONIZATION; DNP 3.0 LEVEL 2 COMPLIANT; 10/100 BASE-T ETHERNET PORT; POWER SUPPLY OPERATING VOLTAGE: 20-60VDC, 7W; AT LEAST 3 CONFIGURABLE RS232/485 COMMUNICATION PORTS; 1 MAINTENANCE PORT AT 9600 BPS; AT LEAST 8 BIPOLAR OPTICALLY ISOLATED DIGITAL INPUTS; CONTACT WETTING: 48VDC AND 110/125VDC; AT LEAST 4 RELAY OUTPUTS: 4 TRIP/CLOSE PAIRS W/ SELECT-BEFORE-OPERATE (SBO) FUNCTIONALITY; 6A CURRENT CARRYING CAPACITY; AT LEAST 6 BIPOLAR OPTICALLY ISOLATED 4-20MA AC ANALOG INPUTS; COMPATIBLE W/ ANY IEDS; WITH OPTION 19-IN RACK MOUNTING OR POLE MOUNT; OPERATING TEMPERATURE: -40 TO +70 DEG CELSIUS; RELATIVE HUMIDITY: 93% (NON-CONDENSING); EMBEDDED 4 SETS OF DRY CONTACT CONTROL RELAYS; SHALL HAVE EYEBOLTS ON THE BACK OF CABINET‚ÄS MOUNTING FRAME, A STEEL HANDLE AND AN AIR VENT COVER, STAINLESS-STEEL ENCLOSURE WITH NEMA 4X RATING; APPROVED EQUIVALENT: GE IBOX CONTROLLER SET
741329	PARTIAL DISCHARGE MEASUREMENT SYSTEM	SE	TDLN115	TEST EQPT & ACC	MPD600-3 Three-Channel High-End PD Measurement System; Consisting of:3 x measurement units MPD600; 3 x Quadripoles MPD542CPL (0.5A); Duplex Fibre-optical Cable (20m); controller unit MCU502; Basic SW Package; measurement cables; power supply, battery and charger; With VESM4101: MPD600 Software ADVANCED: Software option including numerous analysis tools: 3PARD, cable fault localization, dynamic gating, expanded system settings (e.g. filter, trigger, display); VE004210: CAL542C Charge Calibrator: 1pC-100pC; VEHZ4120: MCT100 HF-CT (3 units): High -frequency CT (current transformer) for PD measurement and sensoring; VEHP0040: CM Transport Case. Approved Equivalent: Omicron Item No. VE004130.
741330	COMPUTER, TABLET; SAMSUNG NOTEPRO; 12.2	UN	TDTN102	COMPUTERS & ACC	COMPUTER, TABLET; SAMSUNG NOTEPRO; 12.2; "Samsung NotePro 12.2 12.2" WQXGA+ (2560 x 1600) 3GB RAM + 32 GB Internal Storage Expandable to 64 GB 9,500 mAh 8MP RF, LED Flash, 2MP FF Android 4.4 Quad A15 1.9 GHz + Quad A7 1.3 GHz "
741331	FORK;RCS6611;"FA SENSO 6611";ROSSETTI	SE	GOBN161	APPLIANCES/FURNITURE	FORK; RCS6611 "FA SENSO 6611"; ROSSETTI; 4 PCS/SET
741332	PAN,FRYING;30CM W/ GLASS COVER	EA	GOBN161	APPLIANCES/FURNITURE	PAN, FRYING; 30CM W/ GLASS COVER APPROVED EQUIVALENT: MEYER USA
741333	RANGE,GAS;50X50	UN	GOBN161	APPLIANCES/FURNITURE	RANGE, GAS; 50X50 APPROVED EQUIVALENT: ELBA MODEL: EK55X340
741334	TOWEL,KITCHEN;COTTON;SET OF 5;18X28	SE	GOBN177	TEXTILE & LEATHER	TOWEL, KITCHEN; COTTON; SET OF 5; 18X28; BRAND STEWART OR APPROVED AEQUIVALENT
741335	LADLE;ITTESCOMA 420304 PRESTO	EA	GOBN161	APPLIANCES/FURNITURE	LADDLE; ITTESCOMA 420304 PRESTO APPROVED EQUIVALENT: TESCOMA
741336	OVEN,MICROWAVE;EGM-23A/11 232;DIGITAL	EA	GOBN161	APPLIANCES/FURNITURE	OVEN, MICROWAVE; EGM-23A/11 232 DIGITAL APPROVED EQUIVALENT: ELBA
741337	OVEN,TOASTER;IM-9220MS	EA	GOBN161	APPLIANCES/FURNITURE	OVEN, TOASTER; IM-9220MS APPROVED EQUIVALENT: IMARFLEX
741338	CASE,PILLOW;20INX30IN;CANADIAN PILLOW	SE	GOBN177	TEXTILE & LEATHER	CASE, PILLOW; 20"X30"; 2PCS/SET;CANADIAN PILLOW
741339	PILLOW;20INX30IN;CANADIAN PILLOW	SE	GOBN177	TEXTILE & LEATHER	PILLOW; 20"X30"; CANADIAN PILLOW; 2PCS/SET
741340	POT;SKYLINE DUCT;24CM	EA	GOBN161	APPLIANCES/FURNITURE	POT; SKYLINE DUCT 24CM APPROVED EQUIVALENT: MEYER USA
741341	COOKER,RICE;20L;IRC-28Q	EA	GOBN161	APPLIANCES/FURNITURE	COOKER, RICE; 20L; IRC-28Q APPROVED EQUIVALENT: IMARFLEX
741342	SPOON;RCS6633;ROSSETTI	SE	GOBN161	APPLIANCES/FURNITURE	SPOON; RCS6633; "SA ARIA 6633" ROSSETTI; 4PCS/SET
741343	SPOON,TEASPOON;ARIA 4 "A";ROSSETTI	SE	GOBN161	APPLIANCES/FURNITURE	SPOON, TEASPOON; ARIA 4 "A"; ROSSETTI; 4PC/SET
741345	MACHINE,WASHING;10.5KG;HEAVY DUTY	UN	GOBN161	APPLIANCES/FURNITURE	WASHING MACHINE; 4GWTW4800YQ FULLY AUTOMATIC HEAVY DUTY 10.5KG APPROVED EQUIVALENT: WHIRLPOOL
741348	GLASS,DRINKING;HIGH BALL	BX	GOBN161	APPLIANCES/FURNITURE	GLASS, DRINKING; HIGH BALL; 6PCS/BOX
741349	WIRE;CU;STRANDED;THWN;35MM2	BX	GTCN160	AUTO/IND'L WIRES	WIRE; CU; STRANDED; THWN; 35MM2
741350	SEAL, WAX GASKET; VP/TF-10063	ST	GTCN154	HWARE & CONST MATL	WAX GASKET SEAL; VP/TF-10063; AMERICAN STANDARD; WAX GASKET FOR 3" AND 4"
741353	LICENSE, SOFTWARE; MARS	LC	TDTN104	TELECOM EQPT & ACC	LICENSE, S/WARE; MARS; SUPPORTS BE7K SERVER; CUCM Supported 4.X, 5.X, 6.X, 7.X,8.X; Phones Supported 7911, 7919, 7920, 7921, 7940, 7941, 7960,7961, 7970 <(>&<)> Later XML Supported Phones; CUAE 2.5.1 , 8.0
741354	ROUTER, CISCO VG350; 144 FXS BUNDLE	EA	TDTN104	TELECOM EQPT & ACC	Router, Cisco VG350 144 FXS Bundle; 2 PCS AC Power Cord (North America) C13 NEMA 5-15P 2.1m 1 PC Cisco VG350 Series IOS UNIVERSAL 1 PC 256MB Compact Flash for Cisco 1900 2900 3900 ISR 1 PC Cisco VG350 Fan Assembly 1 PC256-channel high-density voice and video DSP module 4 PCS Blank faceplate for HWIC slot on Cisco ISR 1 PC Cisco VG350 Unified Communications License 1 PC Cisco VG350 Motherboard 1 PC 1GB DRAM (512MB+512MB) for Cisco 3925/3945 ISR (Default) 1 PC Cisco VG350 IP Base License 1 PC Cisco 3925/3945 AC Power Supply 1 PC Cisco 3925/3945 AC Power Supply (Secondary PS) 2 PCS Cisco 72 Port FXS Double Wide Service Module
741355	SERVER, CISCO; BE700 UCS C240M3 TRC2	EA	TDTN104	TELECOM EQPT & ACC	Server; Cisco BE7000 UCS C240M3 TRC2 Srv UNRST 1 PC MegaRAID 9271CV Raid card with 8 internal SAS/SATA parts S 1 PC Media (no lic) for Cisco Collaboration 9.x 10.x Export Unrst 1 PC Cisco UC Virt. Hypervisor 5.x - SnS 8 PCS 8GB DDR3-1333-MHz RDIMM/PC3-10600/2R/1.35v 2 PCS 1200W 2u Power Supply For UCS 1 PC Enable RAID 5 Setting 12 PCS 300GB 6Gb SAS 10K RPM SFF HDD/hot plug/drive sled mounted 2 PCS 2.50 GHz E5-2640/95W 6C/15MB Cache/DDR3 1333MHz 2 PCS Intel i350 Quad Port 1Gb Adapter 1 PC Cisco UC Virt. Hypervisor 5.x (2-socket) 2 PCS Power Cord 125VAC 13A NEMA 5-15 Plug North America
741356	SEAL, PACKING; ROTARY SWIVEL; TADANO	EA	GTCN159	VEHICLES,PARTS & ACC	Packing seal of rotary swevel joint Tadano TL-200E
741357	DELL VRTX M620 BLADE	EA	TDTN102	COMPUTERS & ACC	DELL VRTX M620 BLADE; "PowerEdge M620 Server Node for VRTX Chassis 338-BDBF Intel Xeon E5-2667v2 3.3GHz, 25M Cache, 8.0GT/s QPI, Turbo, HT, 8C, 130W, Max Mem 1866MHz 1 379-BBDN No Packaging for Blade. Blade installed into Multipack or Chassis at Factory 1 330-BBBG VRTX PCIE Pass-Through Mezzanine Adapter Qty-2 1 330-10248 Broadcom 57810-k Dual port 10Gb KR Blade Network Daughter Card 1 340-AFBP PowerEdge VRTX Server Node Insertion Instruction Label for Handle 1 340-28269 Ship Mod for PowerEdge(TM) M620 (APCC,TW) 1 340-AKHF Users Guide, PowerEdge M Series VRTX Server Nodes 1 340-28229 System Info Label for PowerEdge(TM) M620 (APCC/TW) 1 370-22356 1600 MHz RDIMMS 1 370-22350 Performance Optimized 1 370-22357 DIMM Blanks for Systems with 1 Processor 1 370-23337 16GB RDIMM, 1600Mhz, Low Volt, Dual Rank, x4 Bandwidth 2 374-12873 No Additional Processor 1 400-24656 300GB 15K RPM Serial-Attach SCSI 6Gbps 2.5in HotPlug Hard Drive 2 403-10881 H710 Controller 1 404-10375 Serial-Attach SCSI Backplane for M620/M520 1 412-10140 PE M620 Heatsink For Processors,LGA,77mm,3X3.9X1.26 1 412-10137 Processor CPU Filler Blank for PowerEdge M620 1 565-10473 VFlash, 16GB SD Card for iDRAC7 Enterprise 1 591-BBBM PowerEdge M620 Motherboard, TPM, Intel Xeon E5-26XX v2 Processors 1 611-10043 No Operating System 1 634-BBLZ VRTX Softare Drivers for Add-in Exmulex PCI NICs 1 683-12968 For SADMG Countries only - No Installation Service Required 1 685-14374 Technical Support - Indo, Vn, Ph <(>&<)> Bru 1 750-AACQ VRTX Softare Drivers for Add-in Broadcom PCI NICs 1 750-AACR VRTX Software Driver for Shared PERC Controller 1 750-AACS VRTX Softare Drivers for Add-in Intel PCI NICs 1 750-AACU VRTX Software Drivers for Add-In AMD GPGPU 1 750-31063 Standard Cooling 1 754-92626 # Limited Warranty: Year 1-3 (NBD) 1 754-92627 # Limited Warranty: Year 1-3 (POW) 1 344-23914 5Yr ProSupport: (7x24) 4-hour Onsite Service - Indo, Vn, Ph <(>&<)> Bru 1 754-92633 ProSupport: 7x24 Technical Support <(>&<)> Assistance: 5Yr - Indo, Vn, Ph <(>&<)> Bru 1 754-92637 ProSupport: (7x24) 4-hour Onsite Service, Year 1-3 1 754-92639 ProSupport: (7x24) 4-hour Onsite Service, Year 4-5 1 780-BBEL Hardware RAID 1 1 800-12250 Mod Specs Info (Philippines) 1 528-10017 12G iDRAC7 Enterprise for Blades 1 883-15934 Visit http://www.dell.com/contactdell 1 990-21347 PE/002 Handling <(>&<)> Insurance Charges(DDDInPhBr) 1"
741358	PROJECTOR,LCD SHORT THROW;3200 LUMENS	EA	TDTN103	A/V & THEATRE EQPT	Panasonic 3LCD Projector; Short throw; Interactive; 3200 lumens Power supply: AC100-240v; Transparent LCD panel; Display: 1280x800; 3200 lumens; 8000h lamp replacement cycle; Terminals: HDMI, computer, Video; Audio; LAN; Serial; USB; Built-in speaker; Dimension: 335 x 134 x 329 mm (WxHxD)
741361	WRAPPER,GIFT;GOLD;GLOSSY;SPECIAL	EA	GOBN164	DECORS & ART WORKS	WRAPPER, GIFT; GOLD; GLOSSY; SPECIAL
741362	STYROFOAM;4FTX6FT;2IN THICKNESS	ST	GOBN164	DECORS & ART WORKS	STYROFOAM; 4FT x 6FT; 2 INCH THICKNESS
741363	CEILING BOARD, ACOUSTIC; FOR DATA CENTER	UN	GTCN154	HWARE & CONST MATL	CEILING BOARD, ACOUSTIC; FOR DATA CENTER; 5/8"thk x 600mm x 600mm
741364	TILE, RAISED FLOOR; CHINZING CEMENTITOUS	EA	GTCN154	HWARE & CONST MATL	TILE, RAISED FLOOR; Chinzing cementitous core floor tile with full hard cold rolled steel top, 600 mm x 600 mm, with 215 mm x 435 mm shuttered air flow grilles
741365	MERALCO FLANGE;18INX24IN	ST	GOBN172	PRINTING EQPT & SUPP	MERALCO FLANGE SIZE : 18 X 24" MATERIAL: - G.I SHEET GALVALUM GAUGE 26, WITH DOUBLE SIDED SILKSCREEN PRINTING - WITH CONTINUOUS FRAME (FRONT: BUDDY/ BACK: TNT) - BLIND RIVETS 14PCS. - FINISHED: PLASTIC POWDER "
741366	IGNITION COIL; W/ SPARK PLUG CAP; MS-440	EA	GTCN158	AUTO/IND'L TWE	IGNITION COIL; W/ SPARK PLUG CAP; MS-440; STIHL CHAINSAW PARTS MS-440
741367	LICENSE, METER DATA COLLECTION SYSTEM	LC	TDTN102	COMPUTERS & ACC	LICENSE, Trilliant Meter Data Collection System Software plus one (1) year annual fee
741368	PAPER,STICKER;WHITE & YELLOW;2INX4IN	EA	GOBN172	PRINTING EQPT & SUPP	PAPER, STICKER; SATIN; 2" X 4"; WHITE BACKGROUND; 1.125 SQ.IN STAR INSCRIBED ON LOWER HALF - COLOR CODED; TEXT COLOR BLACK; WITH ORANGE MERALCO LOGO; WITH 6-DIGIT CONTROL NO.; INSCRIBED STAR COLOR YELLOW;
741369	PAPER,STICKER;WHITE & BLUE;2INX4IN	EA	GOBN172	PRINTING EQPT & SUPP	PAPER, STICKER; SATIN; 2" X 4"; WHITE BACKGROUND; 1.125 SQ.IN STAR INSCRIBED ON LOWER HALF - COLOR CODED; TEXT COLOR BLACK; WITH ORANGE MERALCO LOGO; WITH 6-DIGIT CONTROL NO.; INSCRIBED STAR COLOR BLUE;
741370	PAPER,STICKER;WHITE & ORANGE;2INX4IN	EA	GOBN172	PRINTING EQPT & SUPP	PAPER, STICKER; SATIN; 2" X 4"; WHITE BACKGROUND; 1.125 SQ.IN STAR INSCRIBED ON LOWER HALF - COLOR CODED; TEXT COLOR BLACK; WITH ORANGE MERALCO LOGO; WITH 6-DIGIT CONTROL NO.; INSCRIBED STAR COLOR ORANGE;
741373	SPINDLE;P/N 1113-121-9200;STIHL MS 440	EA	GTCN155	IND'L PARTS & ACC	SPINDLE; P/N 1113-121-9200; POWER SAW SPARE PARTS; MODEL STIHL MS 440
741374	ANNULAR BUFFER;1122/05;STIHL MS 440	EA	GTCN155	IND'L PARTS & ACC	ANNULAR BUFFER; 1122/05; STIHL MS 440; POWER SAW SPARE PARTS
741375	PAWL;P/N 1125-195-7200;STIHL MS 440	EA	GTCN155	IND'L PARTS & ACC	PAWL; P/N 1125-195-7200; STIHL MS 440; POWER SAW SPARE PARTS; MODEL STIHL MS 440
741376	ANNULAR BUFFER;1122/04(6);STIHL MS 440	EA	GTCN155	IND'L PARTS & ACC	ANNULAR BUFFER; 1122/04(6); POWER SAW SPARE PARTS; MODEL STIHL MS 440; PART NO. 1125-790-9904
741377	ANNULAR BUFFER;1122/10(6);STIHL MS 440	EA	GTCN155	IND'L PARTS & ACC	ANNULAR BUFFER; 1122/10(6): POWER SAW SPARE PARTS; MODEL STIHL MS 440; PART NO. 1125-790-9910
741378	CYLINDER;W/ PISTON 50MM;STIHL MS 440	EA	GTCN155	IND'L PARTS & ACC	CYLINDER; W/ PISTON 50MM; PART NO. 1128-020-1227; POWER SAW SPARE PARTS; MODEL MS 440
741379	CYLINDER GASKET;0.5 MM (1, 2, 4-8)	EA	GTCN155	IND'L PARTS & ACC	CYLINDER GASKET; 0.5 MM(1, 2, 4-8); PART NO., 1128-029-2301; POWER SAW SPARE PARTS; MODEL STIHL MS 440
741381	CARBURETOR;HDU15C (5);STIHL MS 440	EA	GTCN155	IND'L PARTS & ACC	CARBURETOR; HDU15C (5); PART NO. 1128-120-0625; STIHL MS 440; POWER SAW SPARE PARTS
741382	BRAKE BAND;P/N 1128-160-5400	EA	GTCN155	IND'L PARTS & ACC	BRAKE BAND; PART NO. 1128-160-5400; POWER SAW SPARE PARTS; MODEL STIHL MS 440
741383	LEVER,INLET CONTROL;FOR STIHL MS 440	EA	GTCN155	IND'L PARTS & ACC	LEVER, INLET CONTROL; PART NO. 4116-121-5000; FOR STIHL MS 440; POWER SAW SPARE PARTS
741384	NEEDLE,INLET;FOR STIHL MS 440	EA	GTCN155	IND'L PARTS & ACC	NEEDLE, INLET; PART NO. 4116-121-5100; FOR STIHL MS 440; POWER SAW SPARE PARTS
741385	ROPE, WINCH; SYNTHETIC; 1-1/8" X 130"	RO	GTCN159	VEHICLES,PARTS & ACC	ROPE, WINCH SYNTHETIC; SIZE 1-1/8" X 130"
741388	RIBBON, ELEC. TYPEWRITER; CANON AP150	ST	GOBN165	OFFICE SUPPLIES	RIBBON, ELEC. TYPEWRITER; CANON AP150
741389	TENT,MERALCO;ORANGE;10FTX10FT	ST	GOBN177	TEXTILE & LEATHER	TENT, MERALCO; ORANGE; 10FTX10FT; "SIZE: 10X10 FEET MATERIAL: TARP OR POLYETHELENE (PLASTIC) OTHERS: WITH FUL COLOR PRINT AND METAL FRAME/MECHANISM".
741390	BALLPEN,ORDINARY;W/MPOWER LOGO	ST	GOBN176	TOKENS & GIFTS	BALLPEN, ORDINARY; W/ MPOWER LOGO; Ordinary pens, 2-color printing for the Mpower logo
741392	BULB, LED; 7WATTS; 185-265VAC	ST	GTCN154	HWARE & CONST MATL	BULB, LED; 7WATTS;185-265VAC, E27 base, 6000-6500K color temperature, 100 lumens per watt or better, 700 lumens, 40,000 burning hours.
741393	BULB, LED; DOWNLIGHT; 3WATTS;185-265VAC	ST	GTCN154	HWARE & CONST MATL	BULB, LED; DOWNLIGHT;3W, 185-265VAC, 2700K color temperature, 80 lumens per watt or better, 40,000 burning hours, 3" cut out size.
741394	BULB, LED; DOWNLIGHT; 6WATTS;185-265VAC	ST	GTCN154	HWARE & CONST MATL	Downlight, LED; 6W, 185-265VAC, 2700K color temperature, 80 lumens per watt or better, 40,000 burning hours, 3" cut out size.

741396	KEYCHAIN; BOTTLE OPENER	ST	GOBN176	TOKENS & GIFTS	KEYCHAIN; BOTTLE OPENER
741397	BAG,DUFFLE;BLACK	ST	GOBN176	TOKENS & GIFTS	BAG, DUFFLE; BLACK; High end material, assorted design and color
741398	HYBRID,COVERT;MADE OF IRON & WOOD	ST	GOBN176	TOKENS & GIFTS	HYBRID, COVERT ; GOLF CLUB MADE OF IRON <{>&<}> WOOD;
741399	SHIRT,POLO;VICTORY;W/ MERALCO LOGO	ST	GOBN176	TOKENS & GIFTS	SHIRT, POLO; VICTORY; ORANGE COLLARED SHIRTS WITH EMBROIDERED MERALCO LOGO, DIFFERENT SIZES; ASSORTED DESIGN
741400	PAPER,STICKER;WHITE & GREEN;2INX4IN	EA	GOBN172	PRINTING EQPT & SUPP	PAPER, STICKER; SATIN; 2" X 4"; WHITE BACKGROUND; 1.125 SQ.IN STAR INSCRIBED ON LOWER HALF - COLOR CODED; TEXT COLOR BLACK; WITH ORANGE MERALCO LOGO; WITH 6-DIGIT CONTROL NO.; INSCRIBED STAR COLOR GREEN;
741403	PROBE,SAMPLE TEMPERATURE;GLASS PT-100	ST	TDLN115	TEST EQPT & ACC	PROBE, SAMPLE TEMPERATURE; GLASS PT-100; Part No. 12-5751; Replacement part for Petrotest CLA5 Fully Automatic Flashpoint Tester according to ISO 2592 and ASTM D92.
741405	TARPAULIN,SOFT MAYAMA WHITE;6FTX50YD	RO	GOBN177	TEXTILE & LEATHER	TARPAULIN, SOFT MAYAMA WHITE; 6FTX50YARDS
741406	BALLPEN,BLACK;W/LEATHER CASE	ST	GOBN176	TOKENS & GIFTS	BALLPEN, BLACK; W/ LEATHER CASE; Black multi functional pen and leather case with Meralco Branding
741407	WRAPPER,CORPORATE;W/ RIBBON/STRAP	YD	GOBN164	DECORS & ART WORKS	WRAPPER, CORPORATE; W/ RIBBON/STRAP; BLACK NON-WOVEN MATERIAL, STITCHED AND ORANGE RIBBON/STRAP FOR PACKAGING.
741408	GOLF,ARM SLEEVES;STRETCHABLE MATERIALS	PAA	GOBN176	TOKENS & GIFTS	GOLF, ARM SLEEVES; STRETCHABLE MATERIALS; Assorted colors, free size,
741409	CHAMP GOLF TEES; PLASTIC MATERIALS	PAK	GOBN176	TOKENS & GIFTS	CHAMP GOLF TEES; PLASTIC MATERIALS; assorted color per pack, plastic materials
741410	SHOES,GOLF;LUNAR MOUNT;ROYAL	PAA	GOBN176	TOKENS & GIFTS	GOLF, SHOES; LUNAR MOUNT ROYAL; rubberized sole, assorted design, different sizes
741411	BALL PACK,GOLF;VOLVIK;W/ MERALCO LOGO	BX	GOBN176	TOKENS & GIFTS	BALL PACK, GOLF; VOLVIK; W/ MERALCO LOGO; ASSORTED COLORS
741412	BAG,GOLF;HIGH END MATERIAL	ST	GOBN176	TOKENS & GIFTS	BAG, GOLF; HIGH END MATERIAL
741413	SHOES,GOLF;WAVERLY	PAA	GOBN176	TOKENS & GIFTS	SHOES, WAVERLY GOLF; rubberized sole, assorted design, different sizes
741415	SHOES,GOLF;TOTE	ST	GOBN176	TOKENS & GIFTS	SHOES, GOLF; TOTE; High end material, assorted design
741419	CLUB,GOLF;WOOD COVERT ASIAN	ST	GOBN176	TOKENS & GIFTS	WOOD COVERT ASIAN; Golf club made up of iron and wood
741421	BAG,PAPER;10.5INX8.5INX14IN;W/ PRINT	ST	GOBN165	OFFICE SUPPLIES	MERALCO CORPORATE PAPERBAG; SIZE: 10.5"" X 8.5"" X 14"; FULL COLORS; 1SIDE PRINT; FOLDCOTE CAL. #15 LBS; W/ DIE-CUTTING; LAMINATION; GLUEING;EYELET <{>&<}> LACE; CD SUPPLIED; OFFSET PRINTING
741423	TRACTOR TRUCK; 6X4; W/ 10T LOADER CRANE	ST	GTCN159	VEHICLES,PARTS & ACC	TRACTOR TRUCK;6 CYLINDER, DIESEL-FED, WATER-COOLED ,TURBOCHARGED, INTERCOOLED, MIN. EURO 2 ENGINE,6X4 DRIVE SYSTEM,AT LEAST 60,000KG GCMR,LEFT-HAND DRIVE,SINGLE-CAB,FLATNOSE TYPE,COMPLETE WITH:,FIFTH-WHEEL COUPLING MECHANISM,TRAILER CONNECTIONS: FOR TRAILER BRAKE AND ELECTRICAL CONNECTIONS,SELF-WINDING EARTH REEL WITH ENCLOSURE FOR 8M-AWG#1/0 INSULATED COPPER CABLE WITH GROUND CLAMP,CAB AIRCONDITIONING,AM/FM RADIO TUNER,90-AMPERE ALTERNATOR RATING,24-12VDC CONVERTER AND OUTLET,WHEEL CHOCKS (4PCS),STANDARD TRUCK TOOLS, EWD AND FIRE EXTINGUISHER (UL-LISTED WITH VEHICLE BRACKET),MOTOR VEHICLE REGISTRATION,MERALCO COLOR, DECALS AND PAINTING SCHEME,MOUNTED EQUIPMENT,KNUCKLE-BOOM ARTICULATING CRANE MECHANISM,CAPABLE OF THE FF. MAX. LIFT CAPACITIES,- AT LEAST 10,000 KG. (FIXED HOOK),- AT LEAST 4,700 KG. (FROM HORIZONTAL TO VERTICAL USING MOVABLE HOOK),- AT LEAST 2,000 KG. (AT 8M RADIUS),AT LEAST 16M MAX HYDRAULIC VERTICAL OUTREACH,BEHIND CAB MOUNTING CONFIGURATION,COMPLETE WITH:,LOAD HOLDING VALVES AND HYDRAULIC SAFETY VALVES,HYDRAULICALLY- OPERATED H-FRAME OUTRIGGERS,OUTRIGGER LEVEL GAUGE,OUTRIGGER PADS,MANUAL SIDE CONTROLS (BOTH SIDES).
741424	NETWORK INDOOR UNIT (IDU), PTP650	EA	TDTN104	TELECOM EQPT & ACC	NETWORK IDU, CAMBIUM PTP 650; "Cambium PTP 650 Network Indoor Unit (IDU) With Ethernet ports; With 8 E1/T1 circuits over PTP650 wireless link Power Supply: DC Feed"
741425	OUTDOOR UNIT (ODU); CAMBIUM PTP650	EA	TDTN104	TELECOM EQPT & ACC	OUTDOOR UNIT (ODU); CAMBIUM PTP650 CONNECTORIZED; "Cambium PTP 650 radio ò wireless backhaul radio for point to point applications. ò has N-type female connectors to connect external antennas for long range wireless connectivity applications ò will provide up to 450 Mbps aggregate throughput and operates in in the 4.9 GHz-6.05 GHz bands."
741426	LICENSE, ESB; FOR ADMS UAT	LC	TDTN102	COMPUTERS & ACC	LICENSE, ESB; FOR ADMS UAT; Integration Software for ADMS to Meralco systems such as CMSv10, IVRS, IMCS, EAM and MDMS
741427	BOX,DISPLAY;EMC;30KWH METER DISPLAY	EA	TDLN117	METERS & ACC	DISPLAY BOX, EMC; 30KWH METER DISPLAY; EMC DISPLAY BOX, 30 KWH METER DISPLAY; W/ RF COMMUNICATION TO METER DATA COLLECTOR; 12 V DC POWER SUPPLY; OUTDOOR RATED; POLE MOUNTED; STAINLESS STEEL ENCLOSURE; SINGLE PUSH BUTTON FOR POWER ON AND SCROLLING OF DISPLAY; APPROVED EQUIVALENT SEOCHANG S4861-52000
741428	SOCKET,METER;6TRMS;MODULE 5L-L	EA	TDLN117	METERS & ACC	METER SOCKET; 6TRMS; MODULE (5)L-L; METERING ENCLOSURE, EMC MODULE; 5 PCS. 6TRMS METER SOCKET; PRE-WIRED FOR L-L APPLICATION W/ RS-485; SOCKET COMPLIANT TO DWG L-624; SOCKETS MOUNTED ON STEEL BRACE; W/ NIPPLE CONNECTORS <{>&<}> PLUG; W/ SERVICE ENTRANCE CAP; COMPLIANT TO MECO DWG D- MTR31
741434	MODULE, TRANSCEIVER; CISCO GLC-EX-SMD	EA	TDTN104	TELECOM EQPT & ACC	TRANSCEIVER MODULE; GLC-EX-SMD ; OPTICAL INTERFAC FOR ASR <{>&<}> 3750 WHICH CAN COVER 10-40 KM
741435	LAMP, PROJECTOR; FOR PANASONIC PT-LB3EA	EA	GOBN170	A/V & THEATRE EQPT	Projector Lamp for Panasonic PT-LB3EA
741436	PUMP, INJECTION ASSY.; FOR ISUZU DMAX	EA	GTCN159	VEHICLES,PARTS & ACC	PUMP, INJECTION ASSY. FOR ISUZU DMAX; 2007 MODEL; 4 X 2
741437	PLAQUE,GLASS ETCHED;ROUND DESIGN	ST	GOBN176	TOKENS & GIFTS	PLAQUE, GLASS ETCHED; ROUND DESIGN; 6 ⅜" diameter x 3/8 " thick clear glass body on 1 ½" thick clear glass base, text direct etching- black color- Logo etched no color- frosted only
741438	TRANSCEIVER; STACK; T1; 3M	EA	TDTN104	TELECOM EQPT & ACC	TRANSCEIVER; STACK; T1; 3M
741439	POWER SUPPLY, REDUNDANT; FOR ISR	EA	TDTN104	TELECOM EQPT & ACC	POWER SUPPLY, REDUNDANT; FOR ISR
741440	TV,LED;65IN;W/ BRACKET & ACCESSORIES	UN	GOBN161	APPLIANCES/FURNITURE	TV, LED; 65"; W/ BRACKET <{>&<}> ACCESSORIES
741441	LMR MASTER S412E; ANRITSU	EA	TDTN104	TELECOM EQPT & ACC	ANRITSU LMR MASTE S412E; "ANRitsu LMR Maste S412E Includes: ò 500 KHz to 1.6 GHz û Vector Network Analyzer ò 9 KHz to 1.6 GHz û Spectrum Analyzer ò 10 MHz to 1.6 GHz û Power Meter ò 500 KHz to 1.6 GHz û CW Signal Generator ò 10 MHz to 1.6 GHz û NBFM Analyzer"
741442	S/WARE, MOBILE WIMAX OTA MEASUREMENTS	EA	TDTN104	TELECOM EQPT & ACC	SOFTWARE, MOBILE WIMAX OTA MEASUREMENTS OPTION
741443	S/WARE, MOBILE WIMAX RF MEASUREMENT	EA	TDTN104	TELECOM EQPT & ACC	SOFTWARE, MOBILE WIMAX RF MEASUREMENT OPTION
741444	S/WARE, MOBILE WIMAX DEMODULATION	EA	TDTN104	TELECOM EQPT & ACC	SOFTWARE, MOBILE WIMAX DEMODULATION OPTION
741445	TOTAL STATION SURVEYING INSTRUMENT	SE	TDSN106	TEST EQPT & ACC	TOTAL STATION SURVEYING INSTRUMENT STANDARD TOTAL STATION WITH ON- BOARD COGO AREA COMPUTATION FIELD SOFTWARE EDM MODE: PRISM SINGLE DISPLAY, IN-FIELD CHARGING ACCURACY: ≣(2+2 PPM ╪ D) MM RANGE: 13,123 FEET (WITH SI UNIT) 5" ANGULAR ACCURACY LCD DISPLAY - DUAL DISPLAY FOR 2", SINGLE DISPLAY FOR 5" PRISM MODEL WITH 1.1 SEC MEASURING INTERVAL DUAL AXIS COMPENSATION MEMORY: 50,000 POINTS LI-ON BATTERY PACK USB-C CHARGER MOBILE CONNECTIVITY: BLUETOOTH ENABLED, WITH IOS-ANDROID APP ACCESSORIES: 2X RECHARGEABLE LI-ION BATTERY 1 X BATTERY CHARGER 1X USB CABLE TYPE A-TYPE C 1X RAINHOOD 1X ALUMINUM TRIPOD 2X PRISM WITH PRISM HOLDER 2X RANGE POLE WITH BUILT-IN BUBBLE AND ADAPTER 1X CARRYING CASE WITH STRAP 1X COVER LENS EQUIVALENT MODEL: NIKON K 5 "
741446	PAPER,BOND;WHITE;PLAIN;8-1/2INX14IN	RM	GOBN165	OFFICE SUPPLIES	PAPER, BOND; WHITE; PLAIN; 8.5"X14"; SUBSTANCE 24; NO PARTICULAR BRAND
741447	BULB, LED; 3WATTS; 185-265VAC	ST	GTCN154	HWARE & CONST MATL	BULB, LED; 3W; 185-265VAC, E27 base, 2700K color temperature 100 lumens per watt or better, 700 lumens, 40,000 burning hours.
741448	ROD, HANGER; 1" DIA; 1M LONG	EA	GTCN154	HWARE & CONST MATL	ROD, HANGER; 1" DIA; 1M LONG; DOUBLE ROD
741449	SINK, SLOP; STAINLESS STEEL	EA	GTCN154	HWARE & CONST MATL	SINK, SLOP; 0.9MX0.6MX0.5M; STAINLESS STEEL
741455	NIPPLE, G.I.; 2"X4" LONG	ST	GTCN157	PLUMBING MATL	NIPPLE, G.I.; 2"X4" LONG
741461	WINE,RED;ANNE DE JOYEUSE CAMAS;750ML	BOT	GOBN176	TOKENS & GIFTS	WINE,RED; Brand : Anne de Joyeuse Camas Merlot 2011 ò Red wine ò 750ml ò With packaging ò 450 bottles
741462	TEE, G.I. REDUCER; 2"X1"	ST	GTCN157	PLUMBING MATL	TEE, REDUCER; G.I; 2"X1"
741464	WEIGHTS,ANKLE;1/2LBS TO 5LBS	SE	GOBN174	SPORTS/RECREATIONAL	WEIGHTS, ANKLE; 1/2LBS TO 5LBS
741465	GLUCOMETER;FAST ACTING GLUCOSE METER	UN	GOBN167	MEDICAL/DENTAL SUPP	GLUCOMETER, FAST ACTING GLUCOSE METER
741466	ANALYZER,BODY FAT;W/BMI DISPLAY	UN	GOBN167	MEDICAL/DENTAL SUPP	ANALYZER, BODY FAT; W/ BMI DISPLAY; IT FEATURES BODY WEIGHT DISPLAY, VISCERAL FAT ANALYSIS, BODY FAT PERCENTAGE, BMI DISPLAY AND BODY AGE DISPLAY
741467	COLLECTOR,MDC;EMC MODEM BOX;RS-485	EA	TDLN117	METERS & ACC	MDC, COLLECTOR; EMC MODEM BOX; W/ RS-485 FOR METER COMMUNICATION; W/ RF MODEM FOR DISPLAY BOX COMMUNICATION AND CLOSE PROXIMITY REMOTE INTERROGATION USING LAPTOP; OUTDOOR INSTALLATION; ENCLOSED IN A PE CABINET IP65 W/ COMMON TERMINAL BLOCK; AC POWER SUPPLY
741468	BOX, OTTER; DEFENDER SERIES CASE	UN	GOBN165	OFFICE SUPPLIES	BOX, OTTER; DEFENDER SERIES CASE; Otter Box Defender Series Case for Samsung Galaxy Tab S 10.5 SM-T805 LTE Tablet.
741469	TABLET, SAMSUNG GALAXY; S SM-T805	UN	TDTN102	COMPUTERS & ACC	TABLET, SAMSUNG GALAXY; S SM-T805; "Samsung Galaxy Tab S 10.5 SM-T805 LTE Tablet. 10.5 inch WQXGA AMOLED display. Android OS v4.4 Kitkat. Octa-Core 1.9 GHz, 1.3 GHz. 3GB RAM. 16GB Internal Storage. Car charger. 2 year extended warranty. "
741470	PLAYBULB;LIGHTBULB W/ SPEAKER	ST	GOBN176	TOKENS & GIFTS	PLAYBULB; LIGHTBULB W/SPEAKER WITH APP AND MERALCO PACKAGING
741472	LICENSE; RESPONSE TIME MONITORING	LC	TDTN102	COMPUTERS & ACC	HP-APM Application Response Time Monitoring Licenses
741477	PROJECTOR,MULTIMEDIA;DLP;8000 LUMENS	UN	TDTN103	A/V & THEATRE EQPT	PROJECTOR, MULTIMEDIA; DLP; 8000 LUMENS; native resolution of 1920x1080 (Full HD), 7,500:1 contrast ratio or better, Windows and Mac compatibility, 3000 hours of lamp life or better, 3 years parts and service warranty, 500 hous or longer on lamp
741478	ELECTRONIC POWER MONITORING SYSTEM	LO	TDSN106	TEST EQPT & ACC	ELECTRONIC POWER MONITORING SYSTEM ; Fully automated microprocessor- based electrical energy measurement system for measurement and verification purposes. System shall incorporate complete metering, communications, reporting functions, including web based software package. Consists of electronic mulit-meters with embedded communications capability
741479	TENT,ROOF;10FTX10FT;ORANGE TARP	ST	GOBN177	TEXTILE & LEATHER	TENT, ROOF; 10FTX10FT; ORANGE TARP; "*Tarp with Meralco Logo print (Orange)*10FTx10FT"
741481	LOCKER SET; LEVER TYPE	EA	GTCN154	HWARE & CONST MATL	LOCKER SET; LEVER TYPE
741482	DOOR, SLIDING MDF; W/ SS RAILING	EA	GTCN154	HWARE & CONST MATL	DOOR, SLIDING MDF; W/ SS RAILING <{>&<}> ACCESSORIES
741483	WINE,WHITE;ANNE DE JOYEUSE CAMAS;500ML	BOT	GOBN176	TOKENS & GIFTS	WINE, WHITE; Brand: Anne de Joyeuse Camas Sauvignon Blanc (White Wine) 500 ml with packaging
741484	TV,LED;42IN;W/ BRACKET & ACCESSORIES	UN	GOBN161	APPLIANCES/FURNITURE	TV, LED; 42"; W/ BRACKET <{>&<}> ACCESSORIES
741485	PEN,MULTI-PURPOSE;W/ LOGO	ST	GOBN176	TOKENS & GIFTS	PEN, MULTI-PURPOSE; Ballpoint pen with stylus tip, aluminum barrel with Meralco Learning <{>&<}> Development logo
741486	CAMERA,DIGITAL;SLR TYPE;NIKON D800	UN	GOBN170	A/V & THEATRE EQPT	CAMERA, DIGITAL; SLR; NIKON D800
741487	LENS,CAMERA;AF-S DX NIKKOR 18-300MM	UN	GOBN170	A/V & THEATRE EQPT	LENS, CAMERA; AF-S DX NIKKOR 18-300MM F/3.5-5.6G ED VR
741488	NITGEN BRAN FINGKEY ACCESS AND NAC-5000	UN	GOBN169	OFFICE EQPT	For Fingkey: Stand alone card reader for TCD application and Access control. For NAC-5000: Stand alone card reader for TCD appliation and Access control.
741490	INSULATION, POLYETHYLENE (EHWA FOAM)	RO	GTCN154	HWARE & CONST MATL	INSULATION, POLYETHYLENE (EHWA FOAM); 25MM THICK, 4 FEET WIDTH, 100 METERS PER ROLL.
741492	CLAMPS;ECG LIMB;GE BRAND	SE	GOBN167	MEDICAL/DENTAL SUPP	CLAMPS; ECG LIMB; GE BRAND, 4 PCS/SET (RED, GREEN, BLACK <{>&<}> WHITE)
741493	TRAMPOLINE,EXERCISE	UN	GOBN174	SPORTS/RECREATIONAL	EXERCISE TRAMPOLINE
741494	DUMBBELL;FIXED WEIGHT;1LB TO 10LB	SE	GOBN174	SPORTS/RECREATIONAL	DUMBBELL; FIXED WEIGHT
741495	STIMULATION,ELECTRICAL;TENS/NMES	UN	GOBN167	MEDICAL/DENTAL SUPP	STIMULATION, ELECTRICAL; TRANSCUTAENUS ELECTRICAL NERVE STIMULATION (TENS); NEUROMUSCULAR ELECTRICAL STIMULATION (NMES)
741497	BOARD,WOBBLE;SEMI SPHERE	UN	GOBN167	MEDICAL/DENTAL SUPP	BOARD, WOBBLE; SEMI SPHERE; SEMI SPHERE OR SMALLER SPHERICAL CAP
741498	CART,ELECTRONIC;W/ MULTIPLE LAYERS	UN	GOBN167	MEDICAL/DENTAL SUPP	CART, ELECTRONIC; W/ MULTIPLE LAYERS
741499	THERMOMETER,THERMOFLASH;36 DEG CELSIUS	UN	GOBN167	MEDICAL/DENTAL SUPP	THERMOMETER, THERMOFLASH; 36 DEG CELSIUS; INFRARED THERMOMETER WITHOUT CONTACT

741517	STARTER ROPE, ASSEMBLY; 1/4MM X 1M LONG	ST	GTCN155	IND'L PARTS & ACC	STARTER ROPE, ASSEMBLY; 1/4 MM X 1 M LONG; FOR STHIL POWERSAW MS 440
741518	ANCILLARIES, LOCAL; FOR GATEWAY ROUTERS	LO	TDTN104	TELECOM EQPT & ACC	LOCAL ANCILLARIES; FOR GATEWAY ROUTERS WITH 1 RACK AND INCLUDES 1 lot Cabling Materials and PDUs; Cabling Materials includes: Fiber Patchcord, LC-LC, UTP Patch Cord Cat6 Panduit, Panduit Cable Organizer; Brand: APC; Model: NetShelter SX 42U/600mm/1200mm; Enclosure with Roof and Sides Black; Twist lock and PDU is included
741519	THREADER, PIPE; RATCHET; DROPHEAD	EA	GTCN158	AUTO/IND'L TWE	THREADER, PIPE; RIGID NO.12-R;DROPHEAD RATCHET PIPE THREADER; CAT. 36505; SIZE 3.175MM (1/8")-50.8MM (2").
741525	SOCKET,DRIVE;SET;1/2IN;6 POINT;SNAP-ON	SE	TDLN123	LINE TWE	DRIVE SOCKET, SET; 1/2"; 6 POINT; 14 PIECES SOCKET BAR; APPR. EQUIV.: SNAP-ON
741526	FLOODLIGHTS, W/ 400W, 220V MERCURY BULB	EA	GTCN154	HWARE & CONST MATL	FLOODLIGHTS, WITH 400W, 220V MERCURY BULB
741527	GUN,HEAT;LIGHTWEIGHT;220VAC	EA	TDLN123	LINE TWE	GUN, HEAT; LIGHTWEIGHT; 220VAC; APROVED EQUIVALENT:.UNGAR
741530	OPOWER CORE PLATFORM	LO	TDTN102	COMPUTERS & ACC	ò Data integration ò Web insights for AMI and non-AMI customers ò Reporting tools
741534	ROUTER, CISCO; GR 4500-X-EX/K9	EA	TDTN104	TELECOM EQPT & ACC	Gateway Router, CISCO GR 4500-X-EX/K9 Enhance Series Cisco GR 4500-EX Enhance Series Gateway Router bundle with APP and Enhance License SMARTNET 24X7X4hours SLA and SW APP SUPP + UPGR WAAS BUNDRAM 16G at 1 year Including the following: 1units of 4400UK9-312S 1unit of SL-44-IPB-K9 1unit of FL-44-PERF-K9 1unit of MEM-4400-4GU16G 1unit of MEM-FLASH-8U32G 1unit of MEMUSB-1024FT 1unit of 4451XWAAS-200G 1unit of SF-I44-5.3-K9 1unit of NIM-SSD 2units of SSD-SATA-200G 1unit of PWR-4450-AC 1unit of PWR-4450-AC/2 2units of CAB-C13-C14-2M 1unit of ISRWAAS-RTU-2500 1unit of MEM-4400-DP-2G 1unit of SL-44-APP-K9 1unit of WAAS-RTU-2500 2units of NIM-BLANK 2units of POE-COVER-4450 1unit of SL-44-SEC-K9 2units of SM-S-BLANK
741535	CONTROLLER, DATA; 5500-X2SSD120-K9	EA	TDTN104	TELECOM EQPT & ACC	CONTROLLER, DATA; 5500-X2SSD120-K9; Series Cisco 5500-X Series with SW 8GE) INCLUDES 1GE Mgmt AC 3 DES/AES Including SMARTNET 24X7X4hours SLA at 1 year Including the following: 2units of 5500X-SSD120INC 1unit of IC-6GE-SFP-C 1unit of SF-X-9.1-K8 1unit of SF-CX-9.1-K8 1unit of PWR-AC 1unit of CAB-AC 1unit of 5545-AW1Y 1unit ofAC-E-5545 1unit of AC-M-5545 1unit of VPN-CLNT-K9 1unit of PWR-AC 1unit of 5500-ENCR-K9 1unit of ANYCONN-CSD-K9 1unit of 5545-MB 1unit of CAB-AC"
741536	LANYARD;3/4IN (W);W/ CLIP;BLUE	ST	GOBN165	OFFICE SUPPLIES	LANYARD, AMC; BLUE; 3/4" WX15 1/2" LONG; "BLUE LANYARD: ¼" WIDTH; 15 ½" LONG WITH CLIP AND ID HOOK AMC LOGO AND WEBSITE ADDRESS PRINTED "
741537	SHIRT,TEE;ROUND NECK;WHITE;W/ LOGO	ST	GOBN166	GARMENTS & ACC	SHIRT, TEE; ROUND NECK; WHITE; AMC LOGO; PLAIN WHITE, ROUND NECK COTTON SHIRT WITH BREAST POCKET; AMC LOGO (SILKSCREEN PRINT) ON THE BREAST POCKET NOTE: PLEASE COORDINATE WITH REQUISITIONING OFFICE FOR THE COMPLETE SPECIFICATIONS
741538	STICKER,REFLECTIVE;3INX3IN;W/ LOGO	ST	GOBN172	PRINTING EQPT & SUPP	STICKER, REFLECTIVE; AMC LOGO; 3X3; "Size: 3x3 Material: Reflectorized Car Sticker AMC Logo"; REFER TO REQN OFFICE FOR COMPLETE SPECS
741539	TOOL SET; W/ FLASHLIGHT; W/ LOGO	ST	GOBN176	TOKENS & GIFTS	TOOL SET; W/ FLASHLIGHT; W/ AMC LOGO; REFER TO REQN OFFICE FOR COMPLETE SPECS
741540	CAP,BASEBALL;BLUE;W/ LOGO	ST	GOBN174	SPORTS/RECREATIONAL	Blue baseball cap with AMC logo embroidered in front, website address embroidered at the back; REFER TO REQN OFFICE FOR COMPLETE SPECS
741541	BATTERY;LI-ION;3.6V;680MAH;2.5WH	EA	GOBN162	BATTERIES/CHARGERS	BATTERY; LI-ION; 3.6V; 680MAH; 2.5WH; RECHARGEABLE; NB-11L; COLOR BLACK; DIMENSION 45.3X32.4X15.15MM; USE FOR CANON POWERSHOT A3500 IS
741542	LANYARD; 1IN (W); W/ CLIP	ST	GOBN165	OFFICE SUPPLIES	ID LACE; 1 IN WIDTH; LANYARD WITH CLIP
741543	SPEAKER,PORTABLE;BURGER;3.5 AUDIO	ST	GOBN170	A/V & THEATRE EQPT	SPEAKER, PORTABLE; BURGER; 3.5 AUDIO CABLE;3.5MM AUDIO CABLE AND USB CHARGER (INCLUDED); 3 WATTAGE;COMPATIBLE WITH IPOD, IPHONE, PC, BLACKBERRY, OR ANY OTHER DEVICE WITH 3.5MM JACK"
741546	WINE,RED;PLAIMONT COLOMBELLE;750ML	BOT	GOBN171	FOOD & BEVERAGES	WINE, RED; SOMMELIER SELECTION; 750 ML BOTTLE PLAIMONT COLOMBELLE RED 13
741547	WINE,RED;MADIRAN CADET;750ML	BOT	GOBN171	FOOD & BEVERAGES	RED WINE SOMMELIER SELECTION; 750 ML BOTTLE, MADIRAN CADET 2009
741548	WINE,WHITE;ADJ CAMAS SYRAH ROSE;750ML	BOT	GOBN171	FOOD & BEVERAGES	WHITE WINE SOMMELIER SELECTION; 750 ML BOTTLE ADJ CAMAS SYRAH ROSE 13
741549	PIPE, G.I.; 3INX20FT; SCH 40; UNTHREADED	ST	GTCN154	HWARE & CONST MATL	PIPE, G.I.; 3" Diameter x 20Æ; Schedule 40 (HD); unthreaded at ends and without coupling
741551	DOCK, USB; MULTIPLE; W/ 4 SLOTS FOR 3.0	ST	TDTN102	COMPUTERS & ACC	DOCK, USB; MULTIPLE; 4 SLOTS FOR USB 3.0
741552	TRAP, GREASE; STAINLESS STEEL; 2IN	ST	GTCN154	HWARE & CONST MATL	Stainless Steel Grease Trap; Flowrate 20 (76 L), Size: L 24-1/8 in x H 15 in (L 60m x W 40m); 2" inlet/outlet.
741555	PETRIDISH;PLAIN;90X15MM;500 PCS/BOX	BX	GOBN167	MEDICAL/DENTAL SUPP	PETRIDISH; PLAIN; 90X15MM; 500 PCS/BOX
741556	STRIPS,OXIDASE;50 PCS/PACK	PAK	GOBN167	MEDICAL/DENTAL SUPP	STRIPS,OXIDASE;50 PCS/PACK
741557	PETRIDISH;PLAIN;BIG;150X15MM	BX	GOBN167	MEDICAL/DENTAL SUPP	PETRIDISH; PLAIN; BIG; 150X15MM; 240PCS PER BOX
741558	KOVACK'S INDOLE;10ML	BOT	GOBN167	MEDICAL/DENTAL SUPP	KOVACK'S INDOLE; 10ML
741559	MOXIFLOXACIN; 5MCG; 50 DISCS/CART	PAK	GOBN167	MEDICAL/DENTAL SUPP	MOXIFLOXACIN, 5MCG; 50 DISCS/CART
741560	ERTAPENEM;10MCG;50 DISC/CART	PAK	GOBN167	MEDICAL/DENTAL SUPP	ERTAPENEM; 10mcg: 50 disc/cart
741561	WHEEL, PIPE CUTTER; HEAVY DUTY	EA	GTCN158	AUTO/IND'L TWE	WHEEL, PIPE CUTTER; HEAVY DUTY; RIDGID HEAVY DUTY PIPE CUTTER WHEEL; NOS.6-S; APPROVED EQUIVALENT: CAT. NO. 33145; MODEL F 367
741562	BADGE,TINPLATE;3IN DIA;W/ PIN	ST	GOBN172	PRINTING EQPT & SUPP	BADGE, TINPLATE; 3" DIA; TINPLATED, COVERED WITH PLASTIC, 3" IN DIAMETER, WITH PIN AT THE BACK
741564	TENT,MERALCO;2MX2M;W/ METAL FRAME	UN	GOBN177	TEXTILE & LEATHER	TENT, MERALCO; 2MX2M; W/ METAL FRAME; TENT FRAME WITH MERALCO LOGO; 2METER X 2 METERS
741565	TENT,MERALCO;3MX3M;W/ METAL FRAME	UN	GOBN177	TEXTILE & LEATHER	TENT, MERALCO; 3MX3M; W/ METAL FRAME; TENT ROOF WITH PRINTED MERALCO LOGO; 3METERS X 3METERS
741566	CARD, VIDEO; 2GB GDDR5;W/ 6 DISPLAY PORT	UN	TDTN102	COMPUTERS & ACC	CARD, VIDEO; 2GB GDDR5;W/ 6 DISPLAY PORT; "Brand: AMD FirePro W600 PRODUCT SPECIFICATIONS Memory: Size/Type - 2GB GDDR5, specifically designed for graphics architectures Output Connectivity: Display Outputs - Six Mini DisplayPort Display Adapters - The following adapters are sold separately: Six Mini DisplayPort to Single-link DVI adapters (active), part # 199- 999440;Single Mini DisplayPort to Dual-link DVI adapter (active), part # 199-999322; Single Mini DisplayPort to DisplayPort adapter (passive), part # 199-999365 ; Maximum Resolution - 4096 x 2160, 30 bits per pixel at 60Hz, per display with DisplayPort 1.2 ;2560 x 1600 with Dual-link DVI ; 1920 x 1200 with Single-link DVI Industry Standards and OS Support: DisplayPort - 1.2 DirectX« - 11 OpenGL - 4.2 OS Support - Microsoft« Windows Vista«, Windows« 7, Windows 8 or Linux« 6 (32-bit or 64-bit) Power/Thermal Solution/Form Factor: Maximum Power Consumption - 75W Slots - 1 Form Factor - Full Height, Half Length Bus Interface - PCIe« 3.0 compliant, x16 Additional Details: System Requirements > Single PCIe« x16 lane; 3.0 for optimal performance > 256MB system memory > Internet access for software installation > 350 watt or greater power supply with 75 watts available for the graphics adapter > Microsoft« Windows Vista«, Windows« 7, Windows 8 or Linux«6 (32-bit or 64-bit) Retail Package Contents > AMD FirePro® W600 graphics card Warranty and Support > Three year limited product repair / replacement warranty > Direct toll free phone and email access to dedicated workstation technical support team7 > Advanced parts replacement option Regulatory Compliance - FCC, CE, C-Tick, BSMI, KCC, UL, VCCI, RoHS and WEEE"
741572	OVEN,MICROWAVE;240V;20L	ST	GOBN161	APPLIANCES/FURNITURE	OVEN,MICROWAVE;240V;20L
741573	COUPLING, REDUCER; 32MMX20MM	ST	GTCN157	PLUMBING MATL	COUPLING, REDUCER; 32MMX20MM
741574	COUPLING, REDUCER; 63MMX32MM	ST	GTCN157	PLUMBING MATL	COUPLING, REDUCER; 63MMX32MM
741575	ELBOW, EQUAL; 20MM	ST	GTCN157	PLUMBING MATL	ELBOW, EQUAL; 20MM
741576	ELBOW, EQUAL; 32MM	ST	GTCN157	PLUMBING MATL	ELBOW, EQUAL; 32MM
741577	ELBOW, EQUAL; 63MM	ST	GTCN157	PLUMBING MATL	ELBOW, EQUAL; 63MM
741578	TEE, EQUAL; 20MM	ST	GTCN157	PLUMBING MATL	TEE, EQUAL; 20MM
741580	TEE, EQUAL; 32MM	ST	GTCN157	PLUMBING MATL	TEE, EQUAL; 32MM
741581	TEE, EQUAL; 63MM	ST	GTCN157	PLUMBING MATL	TEE, EQUAL; 63mm
741591	SOFTWARE, ENTERPRISE ARCHIVING TOOL	PG	TDTN102	COMPUTERS & ACC	DATA, ENTERPRISE ARCHIVING TOOL; FOR SRUCTURED DATA SOURCES AND APPLICATION PACKAGES THAT RELAY ON STRUCTURED DATA FORMAT.
741592	COOKER,INDUCTION;1 PLATE;SENSOR TOUCH	UN	GOBN161	APPLIANCES/FURNITURE	COOKER, INDUCTION; SENSOR TOUCH BLACK EER LEVEL 3 SINGLE CRYSTALITE COOKING PLATE WITH ACCOMPANYING POT APPROVED EQUIVALENT: PHILIPS HD4911
741601	CARD,INVITATION;6INX4IN;W/ ENVELOPE	SE	GOBN172	PRINTING EQPT & SUPP	CARD, INVITATION; 6inX4in W/ ENVELOPE; SIZE:6x4 inches; PAPER: HARD PAPER û like LTD EDTN wonder 360g (but if we can find flat paper, that would be better)ENVELOPE:Ordinary envelope; Preferred color: gold (with printed Chinese character, please refer to requesting office for complete specs)"
741602	ELBOW, G.I.; SIZE 3IN	ST	GTCN157	PLUMBING MATL	ELBOW, G.I.; SIZE 3IN
741604	SPLITTER, CABLE; TV 2-WAY	ST	TDTN104	TELECOM EQPT & ACC	SPLITTER, CABLE; TV 2-WAY
741605	SPOTLIGHT, CLEAR; 150W/220V	ST	GTCN154	HWARE & CONST MATL	SPOTLIGHT CLEAR 150w / 220v
741607	SHIRT, GOLF; ORANGE; W/ MERALCO LOGO	ST	GOBN166	GARMENTS & ACC	SHIRT, GOLF; ORANGE; WITH COLLAR; W/ MERALCO LOGO; APPROVED EQUIVALENT: NIKE, PERFORMANCE GEAR
741608	LAMP,METAL HALIDE;MAGNUM 437/457;7.5KW	ST	GOBN172	PRINTING EQPT & SUPP	LAMP, METAL HALIDE; MAGNUM 437/457; DS 7.5KW UNITS P/N 10265. FOR MAGNUM PLATE MAKER MACHINE. FOR THE PLATEMAKER EXPOSURE
741611	KIT,SME SALES;FULL COLOR	SE	GOBN172	PRINTING EQPT & SUPP	KIT, SME SALES; "1. FOLDER û A. C2S 220; B. FULL COLOR; C. DIE CUT; D. MATTE LAMINATION; E. ESTIMATED QTY: 5000 2. SME INSERTS (SALES KIT); A. FULL COLOR; B. DESIGN: 4; C. PAPER TYPE: BOOK 80#; D. ESTIMATED QTY: 5000 EACH"
741612	SCAN TOOL, UNIV.; AUTO ENGINE ANALYZER	SE	GTCN158	AUTO/IND'L TWE	Universal Scan Tool for Diesel and Gasoline Engine. Able to analyze errors and detect troubles for its repair. It is needed for the maintenance of our CRDI vehicles.
741613	CARD,INVITATION;5.5INX8.5IN;W/ ENVELOPE	SE	GOBN172	PRINTING EQPT & SUPP	CARD, INVITATION; 5.5" X 8.5"; W/ ENVELOPE; PAPER: HARD PAPER û LIKE LTD EDTN WONDER 360G (PREFERABLY FLAT PAPER); ENVELOPE: ORDINARY ENVELOPE, PREFERRED COLOR: GOLD (WITH PRINTED CHINESE CHARACTER, PLEASE ASK REQUESTING OFFICE FOR DETAILS)
741614	SPEAKER,TWEETER;200W	SE	GOBN170	A/V & THEATRE EQPT	SPEAKER, TWEETER; 200 WATTS; CROWN
741615	SPEAKER,MID RANGE;100W;5IN	EA	GOBN170	A/V & THEATRE EQPT	SPEAKER, MID RANGE; 100 WATTS; 5IN; CROWN
741616	SPEAKER,SUB INSTRUMENTAL;JH 15IN	EA	GOBN170	A/V & THEATRE EQPT	SPEAKER, SUB INSTRUMENTAL; JH 15IN, 157; CROWN
741617	SPEAKER,SUB INSTRUMENTAL;JH 12IN	EA	GOBN170	A/V & THEATRE EQPT	SPEAKER,INSTRUMENTAL; JH 12", 125; CROWN
741619	WHEEL, BLOWER; 20IN DIAX20IN WIDTH	EA	GTCN152	ELEC'L & IND'L EQPT	BLOWER WHEEL; 20" DIAMETER, 20" WIDTH; MUST FIT IN A 3" DIAMETER SHAFT
741620	BULB, FLOODLIGHT; 500W MAX	EA	GTCN154	HWARE & CONST MATL	BULB FOR FLOODLIGHT; 500 WATTS MAX
741621	CABINET,METER;1-ELEMENT;3W;CLUSTER	EA	TDLN117	METERS & ACC	METERING ENCLOSURE, METER CABINET; CLUSTER METERING W/ MAIN CIRCUIT BREAKER; 64 POSITION; W/ SINGLE PHASE BUS COMPATIBLE TO HXP201; 400A; 600V AND BELOW; OUTDOOR APPLICATION; SIZE 1140X890X370 MM; TYPE 304 STAINLESS STEEL SHEET; 1.27 MM (GAUGE 18); HAIRLINE FINISH; COMPLETE WITH MOUNTING HARDWARE, NUTS, BOLTS, AND WASHERS
741622	COLLECTOR,MDC;HXEC-100	EA	TDLN117	METERS & ACC	MDC, COLLECTOR; RS-485 METER COMMUNICATION; GPRS MODEM FOR MASTER STATION COMMUNICATION; ZIGBEE CLOSE PROXIMITY REMOTE INTERROGATION USING LAPTOP; INSTALLED IN CLUSTER METER ENCLOSURE; ANTENNAS, PROTECTION DEVICES, AND OTHER PERIPHERALS SHALL BE INCLUDED; 240V, 60 HZ INPUT POWER; COMPLETE WITH MOUNTING HARDWARE, NUTS, BOLTS, WASHERS, AND TERMINATION KIT
741626	MUX/DMUX;ANALOG;TRIPLE 2-CHANNEL	EA	TDLN115	TEST EQPT & ACC	Triple 2-channel Analog MUX/DMUX; 74HC4053; 74HCT4053 Triple 2-channel analog multiplexer/demultiplexer; Philips; Replacement parts for Fluke 334, 336 <(>&<)> 337 Clamp-on Digital Multimeters.
741627	TABLET, IPAD MINI 3; 16GB; WIFI ONLY	UN	TDTN102	COMPUTERS & ACC	TABLET, IPAD MINI 3; 16GB; WIFI ONLY; Storage: 16 GB; Connectivity: Wifi only; Color: Any available; Accessories: Lightning USB, Power adapter/charger; Dimensions: Height: 7.87 inches (200 mm), Width: 5.3 inches (134.7 mm), Depth: 0.29 inch (7.5 mm), Weight: 0.73 pound (331 g); Color: Any available: Gold/Silver/Space Gray; Warranty: Standard 1 year Apple warranty
741628	BAG,PAPER;MERALCO;10.5INX15INX7IN	ST	GOBN172	PRINTING EQPT & SUPP	a. Size: 10.5" x 15"" x 7" b. full colors c. 1 side print d. Foldcote Cal. #15 lbs. e. w/ die-cutting f. lamination g. glueing h. eyelet <(>&<)> lace I. CD supplied J. Offset printing
741629	BROOCH;METAL	ST	GOBN176	TOKENS & GIFTS	METAL BROOCH

741630	SHEET,CORK;1/4INX2FTX3FT	ST	GOBN165	OFFICE SUPPLIES	CORK SHEET 1/4 INCHES X 2 FEET X 3 FEET
741631	COLLECTOR,MDC;DNI;SGDC;A1X	EA	TDLN117	METERS & ACC	MDC, COLLECTOR; BROADBAND PLC; COLLECTS DATA AND SERVES AS ACCESS POINT FOR METERS WITHIN THE NETWORK; CAN CONNECT UP TO 500+ G3 PLC METERS; WITH 3G/GPRS/ETHERNET INTERFACE; ANTENNAS, PROTECTION DEVICES, AND OTHER PERIPHERALS SHALL BE INCLUDED; 240V, 60 HZ INPUT POWER; IP 66 PROTECTION; COMPLETE WITH MOUNTING HARDWARE, NUTS, BOLTS, WASHERS, AND TERMINATION KIT; COLLECTOR DNI SGDC A1X
741632	COUPLER,MV;BROADBAND PLC	EA	TDLN117	METERS & ACC	MV COUPLER BROADBAND PLC, SPLIT CORE TYPE CURRENT TRANSFORMER; 300A NOMINAL CURRENT; 100 TO 600 KHZ TRANSMISSION FREQUENCY; 12 TO 5 DB ATTENUATION; 25 TO 50 OHMS COUPLING SIDE IMPEDANCE; 50 OHMS EQUIPMENT SIDE IMPEDANCE; HARMONIC DISTORTION AND INTERMODULATION SHALL BE LESS THAN -60 DB; OUTDOOR APPLICATION IP65; W/ BNC CONNECTOR; SAFETY ISOLATION ACCORDING TO IEC 950
741633	SHIRT,TEE;W/ COLLAR;FOR SME	ST	GOBN166	GARMENTS & ACC	SME TSHIRT WITH COLLAR; DRIFIT WITH COLLAR, COLOR OPTIONS - BLACK, WHITE AND GRAY WITH ORANGE LINING LOGO EMBROIDERED ON THE SHIRT
741634	JACKET;W/ COLLAR;WATERPROOF;FOR SME	ST	GOBN166	GARMENTS & ACC	SME JACKET; WATER PROOF WITH COLLAR (PEG: SPORTS JACKET), COLOR OPTIONS WHITE WITH ORANGE LINING, WHITE WITH BLACK LINING, LOGO EMBROIDERED ON THE JACKET
741635	CARD,INVITATION;5INX7IN;W/ ENVELOPE	SE	GOBN172	PRINTING EQPT & SUPP	INVITATION CARD 5X7 INCHES WITH ENVELOPE; PAPER: HARD PAPER û LIKE LTD EDTN WONDER 360G (BUT IF WE CAN FIND FLAT PAPER, THAT WOULD BE BETTER) ENVELOPE: ORDINARY ENVELOPE,PREFERRED COLOR: GOLD (WITH PRINTED CHINESE CHARACTER, PLEASE SEE ATTACHED FOR REFERENCE)
741636	DIGGER DERRICK TRUCK; 10T; 36 IN. AUGER	UN	GTCN159	VEHICLES,PARTS & ACC	DIGGER DERRICK TRUCK;MOUNTED EQPT:ANSI A10.31 COMPLIANT,AT LEAST 10,000 KG. MAX LIFT CAPACITY,AT LEAST 14M SHEAVE HEIGHT,360 DEG. CO NTINUOUS TURNTABLE ROTATION,REAR-MOUNTED CONFIGURATION,INSULATED AS PER ANSI 46KV DIELECTRIC RATING,COMPLETE WITH:TURRET-MOUNTED RID ER SEAT,POLE CLAWS,AUGER ATTACHMENT (MINIMUM 36 IN. DIA., CAPABLE OF BORING UP TO 11.2 FT. DEEP HOLE),TURNTABLE WINCH,NYLON WINCH CABLE,MARKER LAMPS FOR OUTRIGGERS,OUTRIGGER MOTION ALARM,OUTRIGGER-BOOM INTERLOCK, ENGINE FOOT THROTTLE,CONTROL COVER,OUTRIGGER PADS,MOUNTING CHASSIS:6 CYLINDER,DIESEL-FED ENGINE,LEFT-HAND DRIVE,SINGLE-CAB,FLAT NOSE TYPE,90-AMP ALTERNATOR RATING,COMPLETE WITH:BUILT-IN TOOLBOXES AS PER MERALCO REQUIREMENT,4TH SEAT WITH SEATBELT,CAB AIR- CONDITIONING,FM/AM RADIO,DC-DC CONVERTER FROM 24V TO 12V,WHEEL CHOCKS (4PCS),STD TRUCK TOOLS AND EARLY WARNING DEVICE (EWD),FIRE EXTINGUISHER (UL-LISTED WITH BRACKET),DETACHABLE BEACON LIGHT, ORANGE (1 PC.),HALOGEN SPOTLIGHTS (2 PCS),ENCLOSED EARTHREEL WITH AWG #1/0 INSULATED GROUNDING CABLE AND GROUND CLAMP,MOTOR VEHICLE REGISTRATION,MERALCO COLOR, DECALS AND PAINTING SCHEME,RUST PROOFED,EURO 2 COMPLIANT
741637	CHARCOAL	SA	GTCN151	CHEM/GAS & EQPT	CHARCOAL (ULING)
741639	STICKER,FOR TARPAULIN;25-1/2INX5IN	ST	GOBN172	PRINTING EQPT & SUPP	Sticker (Matte or Glossy) for Tarpaulins; 25.5 inches x 5 inches
741641	BUSHING,6Q;NEOPRENE RUBBER BONDED	ST	GTCN155	IND'L PARTS & ACC	NEOPRENE RUBBER BONDED BUSHING 6Q WITH THE FOLLOWING ADDITIONAL SPECIFICATION: CADNIUM PLATED SLEEVE MATERIAL USED AND IT INCLUDES 5/8 X 3 HEX HEAD BOLT, 5/8 LOCK WASHER <(>&<)> 5/8 HEX NUT.
741642	LAMP, EXPOSURE; FOR MICROFILM MACHINE	ST	GOBN170	A/V & THEATRE EQPT	Exposure Lamp (Part No. 324511) for Microfilm Machine KODAK Intelligent Microimager 70-IM70 MachinE
741643	LAMP, AEC; FOR MICROFILM MACHINE	ST	GOBN170	A/V & THEATRE EQPT	AEC Lamp (Part No. 324586) for Microfilm Machine KODAK Intelligent Microimager 70-IM70 Machine)
741644	BALL BEARING, DOUBLE SEAL; G 1111 KR	ST	GTCN154	HWARE & CONST MATL	BALL BEARING, DOUBLE SEAL; SIZE G 1111 KR
741645	MECHANICAL SEAL, SINGLE SPRING; 2-5/16IN	SE	GTCN154	HWARE & CONST MATL	MECHANICAL SEAL, SINGLE SPRING; 2-5/16" DIAMETER; MATERIAL COMPOSITION: CARBON / STAINLESS STEEL / VITON
741646	MECHANICAL SEAL, SINGLE SPRING; 1-7/8IN	SE	GTCN154	HWARE & CONST MATL	MECHANICAL SEAL, SINGLE SPRING; 1-7/8" DIAMETER, MATERIAL COMPOSITION: CARBON / STAINLESS STEEL / VITON
741647	COUPLING, RUBBER; NO. 8	ST	GTCN154	HWARE & CONST MATL	COUPLING, RUBBER; NO. 8; PAT.# 2867102 <(>&<)> 2876103
741648	GASKET; RIS LOADLOGGER LL230A	EA	GTCN154	HWARE & CONST MATL	P/N: 0630-578; for AMETEK RIS Loadlogger Model LL230A units. Replacement gaskets
741649	SWITCH,HIGH VACUUM PRESSURE;PALL HVP2703	UN	TDSN112	S/S EQPT & ACC	SWITCH,HIGH VACUUM PRESSURE;PALL HVP2703; Suitable for PALL HVP2703
741650	KIT, SERVICE ;2000 HRS; FOR PALL HVP2703	SE	TDSN112	S/S EQPT & ACC	2000 HOURS SERVICE KIT; FOR PALL HVP2703; 1 Set includes intake breather, external coalescer element, internal coalescer element x3, internal strainer, vacuum pump oil (2 quarts)
741651	WHEEL; ROBIN GENERATOR RGX5510	EA	GTCN154	HWARE & CONST MATL	WHEEL FOR ROBIN GENERATOR RGX5510AC; VOLTAGE 220V - 21.8A AC OUTPUT MAX - 6500W RATED - 4800W
741653	PLUG, TANDEM; FLOOD LIGHT	EA	GTCN154	HWARE & CONST MATL	TANDEM PLUG FOR FLOOD LIGHT; BLACK RUBBER COVER
741654	FLOAT; VALVE, 2 INCHES; BRASS	ST	GTCN157	PLUMBING MATL	FLOAT VALVE 2" BRASS
741656	NON-MOTORIZED VARIAC;1PH; 240V, 70A	EA	TDSN106	TEST EQPT & ACC	VARIABLE AUTORANSFORMER; SINGLE PHASE; 240V INPUT; 50/60HZ; 0-280V OUTPUT; 70A CONSTANT CURRENT RATING; NOT MOTORIZED; CASED TYPE; IN STALLED WITH DIGITAL PANEL TRUE RMS VOLTMETER AND AMMETER, 0.5% ACCURACY; APPROVED EQUIVALENT: STACO ENERGY PRODUCTS MODEL 6020CT-2P.
741660	MECHANISM, PUSH LOCK; ALUMINUM DOOR/WIN	EA	GTCN154	HWARE & CONST MATL	PUSH LOCK MECHANISM FOR ALUMINUM SLIDING DOOR/WINDOW
741661	DOOR,PVC;SHOWER;70CM X 200CM	SE	GTCN153	GLASS/PLASTIC PROD	PVC SHOWER DOOR; 70CM X 200CM
741663	ATS,RACK-MOUNT;32AMPS,APC P/N: AP7724	UN	GTCN154	HWARE & CONST MATL	ATS,Rack-mount;32Amps,APC P/N: AP7724; APC Rack-mount Transfer Switches, Input: 230V, Max Current: 32 Amps, Size: 2U, Output Connectors: 16 x C13 + 2 x C19, Safety: TUV-R, GOST, CE EMC: EN55022
741664	ATS RACK-MOUNT;ABLEREX,MODEL NO.ATS-216	UN	GTCN154	HWARE & CONST MATL	ATS Rack-mount;Ablerex,Model No.ATS-216; Ablerex Rack-mount Transfer Switches, Input: 150-300 V, Max. Current: 16Amps, Output Connectors: 6 x C13 + 2 x C19, Size:1U, Safety: IEC 60950-1
741665	ATS RACK-MOUNT;ABLEREX,MODEL NO.ATS-232	UN	GTCN154	HWARE & CONST MATL	ATS Rack-mount;Ablerex,Model No.ATS-232; Ablerex Rack-mount Transfer Switches, Input: 150-300 V, Max. Current: 32Amps, Output Connectors: 16 x C13 + 2 x C19, Size:2U, Safety: IEC 60950-1
741666	VALVE, CHECK; ASCO; FOR PALL HVP2703	UN	TDSN112	S/S EQPT & ACC	VALVE, CHECK; ASCO; FOR PALL HVP2703
741667	SENSOR,MOTION;CEILING MOUNT	ST	GTCN155	IND'L PARTS & ACC	MOTION SENSOR; CEILING MOUNT, PASSIVE INFRARED
741668	FRAME,POSTER;ACRYLIC;W/ FLAT LOCKS	FT2	GOBN164	DECORS & ART WORKS	ACRYLIC POSTER FRAME- PER SQUARE FOOT, WITH FLAT LOCKS
741669	FAN;W/PRINT;9-1/2INX11IN;FULL COLOR	ST	GOBN176	TOKENS & GIFTS	FAN;W/PRINT;9-1/2INX11IN;FULL COLOR
741671	POWER LAB; ADDITIONAL CIT ITEMS	LO	GTCN152	ELEC'L & IND'L EQPT	ADDITIONAL CIT ITEMS; FOR POWER LAB; 1. 1 x Automatic Voltage Regulator with Surge Protector 2. 1 x Weather-resistant Desktop PC Enclosure / Mounting 3. 1 x Weather-resistant Monitor Enclosure / Mounting 4. 1 x Wired LAN connection to router Remote diagnostics from Korea for PV Monitoring requires fast and reliable Internet. 5. 1 x USB Surge Protector Protect PC from surges coming from inverter 6. 1 x WiFi Router Provide WiFi connection to MVP's Tesla Model S 7. 1 x Wired LAN connection of router to ISP / another router Intelligent Living Space 8. 3 x HDMI cable (certified min. v1.4 or Ethernet certified) - 1 for VGA-to-HDMI converter to 55"" curved TV - 1 for home theater to 55"" curved TV - 1 for sound bar to 48"" TV 9. 1 x VGA-to-HDMI converter - Desktop PCs only have VGA output while TVs have component and HDMI video inputs 10. 1 x Auxillary audio cable - audio cable from PC to VGA-to-HDMI converter 11. 1 x HTPC (Home Theater PC) keyboard and mouse combo - preferred HTPC setup - ordinary wireless keyboard and PC not recommended 12. 5 x Smart plug adapters - currently used for Belkin smart plugs are loaned from MSERV 13. 1 x HDMI cable (certified min. v1.4 or Ethernet certified) - 1 for VGA-to-HDMI converter to 55"" TV displaying Triacta Output 14. 1 x VGA-to-HDMI converter - for PC getting Triacta output - Desktop PCs only have VGA output while TVs have component and HDMI video inputs 15. 1 x 2 HDMI TV + 1 RCA TV simulteneous display setup - possible setup: a. Player: existing Samsung's Bluray player b. For procurement: 1 3-output HDMI splitter 3 HDMI cables 1 HDMI to RCA converter 1 RCA cable
741673	INSERT,BILL;7INX7IN;ONE FOLD	ST	GOBN172	PRINTING EQPT & SUPP	INSERT, BILL; 7x7 INCHES; 7x7 inches spread, one fold, black and white, book 70
741674	ELECTRIC PALLET LIFTER/STACKER	EA	GTCN158	AUTO/IND'L TWE	BATTERY OPERATED/ 1 TO 2 TON CAPACITY. LIFT HEIGHT UP TO 2 TO 3 METERS / FORK LENGTH 1 TO 1.15 METERS/ DRIVING SPEED UP TO 5 KPH/
741675	VACUUM CLEANER;SENSITIVE ELECT. EQPT	EA	GTCN158	AUTO/IND'L TWE	VACUUM CLEANER; FOR SENSITIVE ELECTRONIC EQUIPMENT; SPECIALIZED WET/ DRY; (240V 60HZ); FILTRATION: 3 MICRONS; NOISE LEVEL: 64 decimal "A" Scale; TWO-SPEED POWER CONTROL. SIMILAR OR NEWER TO BRAND/ MODEL : RAINBOW/ E2.
741677	BELT SLING;1-1/2INX3M;3 TONS	UN	TDSN112	S/S EQPT & ACC	LIFTING BELT SLING 1-1/2" X 3 METERS; 3TONS
741678	BELT,SLING; 1-1/2INX5M;3TONS	UN	TDSN112	S/S EQPT & ACC	LIFTING BELT SLING 1-1/2" X 5 METERS; 3 TONS
741679	BELT,SLING;3INX3M;5TONS	UN	TDSN112	S/S EQPT & ACC	LIFTING BELT SLING 3" X 3 METERS; 5TONS
741680	BELT,SLING;4INX10METERS;5TONS	UN	TDSN112	S/S EQPT & ACC	LIFTING BELT SLING 4" X 10 METERS; 5TONS
741681	MULTI INSECT KILLER; 500ML(330G)	EA	GTCN151	CHEM/GAS & EQPT	PROTECTOR MULTI INSECT KILLER; 500ML (330G); LONG LASTING PROTECTION (CONTAINS NATURAL CITRUS EXTRACTS FROM ORANGES)
741682	BAG,PAPER;BROWN;3-3/8X2-1/4X6-1/4	ST	GOBN165	OFFICE SUPPLIES	Brown Paper Bag L=3 3/8; W=2 1/4; H=6 1/4
741684	BAG,PAPER;BROWN;4X2-1/4X7-1/2	ST	GOBN165	OFFICE SUPPLIES	Brown Paper Bag; L=4; W= 2 1/4; H=7 1/2
741685	BAG,PAPER;BROWN;4-3/4X2-3/4X9	ST	GOBN165	OFFICE SUPPLIES	Brown Paper Bag; L=4 3/4; W= 2 3/4: H=9 1/4
741686	BAG,PAPER;BROWN;5X3X9	ST	GOBN165	OFFICE SUPPLIES	Brown Paper Bag; L=5; W=3; H9
741687	BAG,PAPER;BROWN;5X3X10	ST	GOBN165	OFFICE SUPPLIES	L= 5; W=3; H=10
741690	MIXER,POWERED;900W;10 TOTAL INPUTS	UN	GOBN170	A/V & THEATRE EQPT	POWERED MIXER, 10 TOTAL INPUTS, 8 MIC PRE AMPS, 6 MONO INPUT CHANNELS, 2 STEREO INPUT CHANNELS, 900W (2 X 450W) POWER OUTPUT
741691	RATCHET LASHING BELT; DOUBLE HOOK	UN	TDSN112	S/S EQPT & ACC	Ratchet lashing belt, double hook-long lever ratchet TSTRP-RTCH-LLEVL- POINTHOOK-5T-B50MM-L8M Art - no.: 071392 112 Material: Polyeter - PES Colour: Red Shape of the hook: Double pointed hook Width: 50mm Length: 8m Hand force with ratchet: 50daN Tensile force when pulled straight: 2500 daN Tensile force when strapped: 5000 daN Pre-load: 500daN
741692	STICKER,OPAQUE;OUTDOOR/INDOOR	FT2	GOBN164	DECORS & ART WORKS	STICKER, STICKER MATERIAL: OPAQUE, VINYL, FROSTED, TRANSLUCENT, OUTDOOR, INDOOR NOTE: SUPPLIER SHOULD TAKE ACTUAL MEASUREMENT ON SITE WITH INSTALLATION DIRECTLY ON GLASS OR FRONT ADHESIVE, WALLS OR DOORS, REVERSED PRINT 2ND SURFACE INSTALLATION
741693	SHOCK ABSORBER, REAR; TOYOTA ALTIS; 2007	EA	GTCN159	VEHICLES,PARTS & ACC	SHOCK ABSORBER, REAR; TOYOTA ALTIS 2007 MODEL
741694	CLEANER,DRY VACUUM;DUST CLASS H	UN	GOBN161	APPLIANCES/FURNITURE	DRY VACUUM CLEANER (DUST CLASS H) 230V/60 HZ DILO 3-748-R016
741695	APPARATUS,BREATHING;PORTABLE	SE	GOBN173	IND'L SAFETY DEVICES	APPARATUS, BREATHING; PORTABLE; LIGHTWEIGHT AIR SOURCE FOR ONE WORKER. > ACCEPTABLE BRAND: ALLEGRO OR EQUIVALENT > CONTINUOUS FLOW SUPPLIED AIR RESPIRATORS PROVIDE A CONSTANT FLOW OF AIR TO THE FACEPIECE FROM AN EXTERNAL AIR SOURCE AND ARE USED IN NON- IDLH ENVIRONMENTS. > PORTABLE LIGHTWEIGHT AIR SOURCE FOR ONE WORKER. > DURABLE AND AN EASY TO USE FRESH AIR RESPIRATOR. > LOW PRESSURE AMBIENT AIR PUMP PROVIDES CONTINUOUS FLOW TO THE FULL MASK RESPIRATOR THAT OFFERS A UNIQUE ""OVER-THE-SHOULDER"" HOSE DESIGN THAT HOLDS THE AIR HOSE OUT OF THE WAY OF WORK > THE FULL FACE MASK IS MADE FROM SILICONE AND OFFERS A DOUBLE SEAL FLANGE AND UNIQUE ""HAIRNET"" STRAP FOR IMPROVED COMFORT > SUPPLIED AIR SYSTEM FULL MASK CAN BE WORN UNDER A HARD HAT. SYSTEM EQUIPPED WITH: 1 EACH (9901) FULLMASK SUPPLIED-AIR RESPIRATOR WITH BELT 1 EACH (9806) 1/4-HP OIL-LESS AIR PUMP 1 EACH (9100-50B) 50' LOW PRESSURE AIR LINE"
741696	TAP AND DIE; 41-PC SET	SE	GTCN158	AUTO/IND'L TWE	TAP AND DIE; 41-PC SET > Acceptable brand: Erwin Hanson or equivalent > Model # : 26319 > 41-pc set in plastic case includes the following item: a. Machine screw plug type tap and 5/8" hexagonal dies in sizes: 6- 32NC, 8-32NC, 10-24NC b. Fractional plug tap and 1" hexagonal dies in sizes: 1/4"-20NC, 5/16"-18NC, 3/8"-16NC, 7/16"-14NC, 1/2"-13NC, 1/8"-27 NPT c. Metric plug tap and 5/8" hexagonal dies in sizes: 4mm-0.70, 5mm- 0.80, 6mm -1.00 d. Metric plug tap and 1" hexagonal dies in sizes: 7mm-1.00, 8mm- 1.25, 10mm-1.25, 10mm-1.5, 12mm-1.75 > Threading tools: a. Adjustable die stock - 1" dies, b. Plain die stock - 5/8" c. Adj. handle tap wrench - taps No. 0 to 1/2" d Two-in-one tap wrench - taps 1/4" to 1/2" e. T-handle wrench -taps no. 0 to 1/4" f. Standard and metric thread pitch gauge

741697	SF6 WORKING PROT. KIT W/ NEUTRALIZATION	KIT	GOBN173	IND'L SAFETY DEVICES	SF6 working protection kit for decomposed gas WITH NEUTRALIZATION DILO 3-442-R001
741698	SF6 WORKING PROT. KIT W/O NEUTRAL.	KIT	GOBN173	IND'L SAFETY DEVICES	SF6 working protection kit for decomposed gas W/O NEUTRALIZATION DILO 3- 442-R001
741699	TOOL, FLARING; METRIC BUBBLE	SE	GTCN158	AUTO/IND'L TWE	TOOL, FLARING; METRIC BUBBLE > Acceptable brand: Imperial or equivalent > Model #: 293F > makes flares on sizes of tubing: 4.75mm (3/16"), 6mm, 8mm and 10mm O.D. > can flare double-wall steel tubing with a wall thickness up to 0.028"" > can also be used with soft copper and aluminum tubing > includes tool case.
741700	GUN, PAINT SPRAY; HVLP	KIT	GTCN154	HWARE & CONST MATL	HVLP PAINT SPRAY GUN > Acceptable brand: DeVilbiss or equivalent > Model #: 802342 > Kit includes: > Full size HVLP spray paint gun, 1.3mm fluid tip > Mini HVLP sparay paint gun, 1.0mm fluid tip > 600cc (20 oz) and 130cc (4 oz) paint cups > 1.8 mm fluid tip and needle primer set-up > Air adjusting valve with gauge
741702	PAPER,COLORED COPY#24; BLUE;8INX11IN	RM	GOBN165	OFFICE SUPPLIES	Blue Colored Paper #24; Size 8" x 11"; Nappco RM Brand; 500pcs per ream.
741704	PAPER,COLORED COPY#24;GREEN;8INX11IN	RM	GOBN165	OFFICE SUPPLIES	Green Colored Paper; Size 8" x 11"; Nappco RM Brand; 500pcs per ream.
741705	PAPER,COLORED COPY#24;ORANGE;8INX11IN	RM	GOBN165	OFFICE SUPPLIES	Orange Colored Paper; Size 8" x 11"; Nappco RM Brand; 500pcs per ream.
741707	PAPER,COLORED COPY#24;PINK;8INX11IN	RM	GOBN165	OFFICE SUPPLIES	Pink Colored Paper; Size 8" x 11"; Nappco RM Brand; 500pcs per ream.
741710	BOOT, C.V. JOINT; INNER; MITS. STRADA	EA	GTCN159	VEHICLES,PARTS & ACC	BOOT, CONSTANT VELOCITY JOINT; INNER; MITSUBISHI STRADA 2009 MODEL
741711	BUSHING, PIVOT; FOR TOYOTA ALTIS 2007	EA	GTCN159	VEHICLES,PARTS & ACC	BUSHING, PIVOT; FOR TOYOTA ALTIS 2007 MODEL
741712	MOUNTING, SHOCK ABSORBER; TOYOTA ALTIS	EA	GTCN159	VEHICLES,PARTS & ACC	Mounting, shock absorber; Toyota Altis;
741713	STRIPPER,WIRE/CABLE;SPEED SYSTEM	ST	TDLN123	LINE TWE	SPEED SYSTEM WIRE/CABLE STRIPPER - SS Aerial Tree Wire/Spacer Cable End Stripper and Mid-Span Stripper, Cable Outside Diameter: .4" - 1.66", Performs both end strip and mid-span strips on 5kV through 35kV, Ins. up to 300 MIL. No bushings required, adjustable blade depth for insulation up to 300 mils (35KV), reversible positioning jaw, field-replaceable blade, unlimited strip length.
741714	BALL,SOCCER;SYN.LEATHER	ST	GOBN174	SPORTS/RECREATIONAL	Synthetic Leather O/Size 5 FIFA
741715	BASKETBALL;RUBBER	ST	GOBN174	SPORTS/RECREATIONAL	12P Orange Ball O/Size 7
741716	RACKET,TABLE TENNIS	ST	GOBN174	SPORTS/RECREATIONAL	Wakaba 3000
741717	DART SET	SE	GOBN174	SPORTS/RECREATIONAL	DART BOARD, ARROWS
741718	NET,VOLLEYBALL	ST	GOBN174	SPORTS/RECREATIONAL	w/ Cable 3"Wx3'L Tournament
741719	CLOCK,DIGITAL;CHESS	ST	GOBN174	SPORTS/RECREATIONAL	CLOCK, DIGITAL; CHESS; BROWN
741720	ANTENNA;VOLLEYBALL NET	SE	GOBN174	SPORTS/RECREATIONAL	ANTENNA; VOLLEYBALL NET
741721	RELINE, CLUTCH DISC; FOR MITS. FUSO 6D22	EA	GTCN159	VEHICLES,PARTS & ACC	RELINE, CLUTCH DISC FOR MITS. FUSO 6D22
741722	BOOT, C. V. JOINT; OUTER; MITS. STRADA	EA	GTCN159	VEHICLES,PARTS & ACC	BOOT, CONSTANT VELOCITY JOINT; OUTER; OUTER; MITSUBISHI STRADA 2009 MODEL
741723	PORTABLE SF6 GAS RETRIEVER; DILO	UN	TDSN112	S/S EQPT & ACC	
741724	HOSE, FLEXIBLE; FOR DESCALING MACHINE	ST	GTCN157	PLUMBING MATL	FLEXIBLE HOSE FOR SWABBING / DESCALING MACHINE
741725	CAMERA,DIGITAL	UN	GOBN170	A/V & THEATRE EQPT	CAMERA,DIGITAL
741726	CAMERA,DIGITAL;SLR	UN	GOBN170	A/V & THEATRE EQPT	CAMERA, DIGITAL; SLR; GENERIC Please refer to requesting office for the complete details.
741728	DISPLAY AND AUDIO SYSTEM	LO	GOBN170	A/V & THEATRE EQPT	1.1 SAMSUNG UD55C-B 55" Video Wall Panel: LED Backlight, Full HD, 5.0mm bezel to bezel, 16/7 Operations capable 4 1.2 CHIEF LSMU Professional Moounting Kit, Fixed with micro-adjust 4 1.3 CHIEF FVS100 MSMU Accessory: Below video conferencing camera shelf, 8" 1 1.4 ATLONA AT-H2H-88M 8x8 HDMI Matrix Switcher 1 1.5 DATAPATH X4-1U Rack Mountable display wall controller 1 1.6 ACCELL E090C-005B UltraCat HDMI Extender Set Over Single Cat5e/6, 50m 8 1.7 ATLONA AT-HD500 VGA TO HDMI CONVERTER/SCALER 1 1.8 ATLONA AT-HD-M2C HDMI Multi-Channel to 2ch Audio Converter 2 1.9 PLANET WPG210N Wireless Presentation Gateway 1 1.1 ATLONA AT-HDVS-TX-WP Atlona HDMI and VGA/Audio to HDBaseT Wall Plate 1 1.11 ATLONA AT-HDVS-RX Atlona HDBaseT to HDMI Extender/Scaler 1 1.12 CLEARONE INTERACT Pro 8 Channel DigitalAudio Processor for Unified Communications: Full bandwidth acoustical echo cancellation, next generation echo cancellation 1 1.13 CLEARONE INTERACT COM W Interact Audio Interface Device for USB and headset audio for Unified communications 1 1.14 BEHRINGER EPQ2000 Professional 2,000W Light Weight Stereo Power Amplifier with ATR 1 1.15 TOA F2322C Ceiling Flush Mounted Speakers 4 1.16 CLEARONE CHATAttach150 Two CHAT 150 Devices, connecting cables and power supply, USB for Audio Conferencing 1 1.17 CLEARONE 860-156-230L CHAT 150 VC Accessory Kit: VC Breakout Box, Power Adapter, International Power Clips, RCA Connection Cable, 25' Link Cable 1 1.18 Custom HDMI Female Faceplates 2 1.19 Custom Automated Lighting Module for 2 circuits 1 1.2 SHURE Wireless Lavalier Microphone 1 1.21 LOGITECH CONFERENCE CAM Logitech Conference Camera: HD Quality 1 1.22 ON CONTROLS WIRED IR3 Wired Module with 3 Routable IR Ports 2 1.23 ON CONTROLS WIRED 232 Wired Module for RS232 Connections 4 1.24 ON CONTROLS WIRED CONTACT Wired module for 3 addressable contact closures 1 1.25 ON CONTROLS SYSTEM LICENSE 5 Handset Controllers and 50 Devices License 1 1.26 SAMSUNG GALAXY TAB Galaxy Tab 10.1 16GB WiFi 1 1.27 Hardware and Materials Cables, Connectors, plugs, hardware and other required materials 1 1.28 Programming Programming for control system, includes uploading, testing, documentation 1 1.29 Engineering Services Installation, cabling, Integration, Termination, Testing, Commissioning, documentation and training 1
741729	FLASH DRIVE, USB; 64GB; USB 2.0	EA	TDTN102	COMPUTERS & ACC	FLASH DRIVE, USB; 64 GB; USB 2.0 COMPATIBLE; W/ SWIVEL TOP COVER; WITH PASSWORD PROTECTION AND WRITE-PROTECT SWITCH; WIN98SE/2000/ME/XP/7 COMPATIBLE; W/ NECK STRAP INCLUDED
741730	LAMP, PROJECTOR; EIKI AVANTI LC XA20	EA	GOBN170	A/V & THEATRE EQPT	Lamp, Projector, for EIKI Avanti LC XA20
741731	GASKET MAKER TOOL SET; 50-650MM	SE	GTCN158	AUTO/IND'L TWE	GASKET MAKER TOOL SET; 50-650MM Set includes: 1.Gasket cutter: > Acceptable brand: Donde or equivalent > For cutting of non-metallic gasket sheet > With double knives to cut the inner diameter and outer diameter at the same time > Diameter: ZD-GT02; 50mm-650mm 2. Punch Set >Acceptable brand: ALLPAX or equivalent >Model #: 100KH >For cutting of different materials including gasket material, foam, cardboard, leather, rubber, fiber, plastic and lead >Dual cutting heads allow for cutting inner >Sizes: 1/8", 3/16", 1/4", 5/16", 3/8" 7/16" 1/2", 9/16", 5/8" 3/4"
741732	KIT, MANUAL KNOCKOUT	KIT	GTCN158	AUTO/IND'L TWE	> Acceptable brand: Ridgid or equivalent > Model #: R739BB > includes double end ratchet wrench > H-D ball bearing drive screws > sets includes durable ABS storage case > 3 kits available, including deluxe ratchet drive > precision-ground punch/die sets. Capacity to 2" in 10-gauge mild steel
741733	SEAT POST;BICYCLE	ST	GOBN174	SPORTS/RECREATIONAL	Seat Post for Bicycle; 25.4; steel
741734	HWARE UPGRADE; SCADA-DAS MASTER STN BASE	LO	TDSN113	SCADA EQPT & ACC	SUPPLY, INSTALLATION AND COMMISSIONING OF ESSENTIAL HARDWARE AND ACCESSORIES, SOFTWARE LICENSES, DESIGN DOCUMENTS, VENDORÆS TECHNICAL ENGINEERING AND SERVICES FOR THE HARDWARE UPGRADE PROJECT THAT FULLY SUPPORTS EXISTING SCADA DAS MASTER STATION APPLICATIONS AND SERVER ARCHITECTURE; APPROVED EQUIVALENT: SIEMENS HARDWARE UPGRADE SYSTEM
741737	CHAIN WHEEL;BICYCLE	ST	GOBN174	SPORTS/RECREATIONAL	CHAIN WHEEL FOR BICYCLE, 36 TEETH
741738	HUB;36 HOLES;BICYCLE	ST	GOBN174	SPORTS/RECREATIONAL	HUB FOR BICYCLE; STEEL; TAIWAN; 36HOLES
741739	SEAT PIN;BICYCLE	ST	GOBN174	SPORTS/RECREATIONAL	SEAT PIN FOR BICYCLE; ordinary; quick release
741740	SPOKE;STEEL;FOR BICYCLE	ST	GOBN174	SPORTS/RECREATIONAL	SPOKE; STEEL; FOR BICYCLE; 24 x 1 3/8
741741	CHAIN;BICYCLE	ST	GOBN174	SPORTS/RECREATIONAL	CHAIN; BICYCLE; DID size 114L
741742	CALIPER,BREAK;BICYCLE;STEEL	ST	GOBN174	SPORTS/RECREATIONAL	CALIPER, BREAK; BICYCLE; Steel
741743	COTTERLESS AXLE;BICYCLE	ST	GOBN174	SPORTS/RECREATIONAL	COTTERLESS AXLE; FOR BICYCLE
741744	RIVETS,BLIND;3/16INX3/4IN	ST	GTCN154	HWARE & CONST MATL	BLIND RIVETS; 3/16" X 3/4"
741746	G.I. SHEET, PLAIN; 4FTX8FT; NO. 22	ST	GTCN154	HWARE & CONST MATL	G.I. SHEET, PLAIN; 4 X 8; #22
741747	PEDALS,BICYCLE;PLASTIC	PAA	GOBN174	SPORTS/RECREATIONAL	BICYCLE PEDALS; 9/16; bearing type; plastic
741748	BRAKE LEVER;BICYCLE;PLASTIC	PAA	GOBN174	SPORTS/RECREATIONAL	BRAKE LEVER; BICYCLE; PLASTIC
741749	BRAKE,DRUM;BICYCLE	ST	GOBN174	SPORTS/RECREATIONAL	DRUM BRAKE FOR BICYCLE; JAPAN
741750	CABLE,REAR BREAK;BICYCLE	ST	GOBN174	SPORTS/RECREATIONAL	REAR BRAKE CABLE FOR BICYCLE
741751	BRAKE SHOE;BICYCLE;ALLEN TYPE	ST	GOBN174	SPORTS/RECREATIONAL	brake shoe; for bicycle; ordinary; allen type
741752	RIM,BICYCLE;24X1-3/8;STEEL	ST	GOBN174	SPORTS/RECREATIONAL	RIM, BICYCLE; 24 x 1 3/8; STEEL
741753	BASKET,CARRYING;STEEL;BICYCLE	ST	GOBN174	SPORTS/RECREATIONAL	CARRYING BASKET; STEEL; FOR BICYCLE
741754	GRIP,HANDLE;ORDINARY;BICYCLE	PAA	GOBN174	SPORTS/RECREATIONAL	HANDLE GRIP; ORDINARY; FOR BICYCLE
741755	SADDLE,BICYCLE;W/ SPRING	ST	GOBN174	SPORTS/RECREATIONAL	BICYCLE SADDLE WITH SPRING
741758	SYSTEM,METER TEST;1STN 3PH AUTOMATED	SE	TDLN115	TEST EQPT & ACC	METER TEST SYSTEM; 1-STATION POLYPHASE AUTOMATED TEST PLATFORM FOR TESTING OF SMART METERS (METER TEST FORMS- ALL CURRENT AND FUTURE ANSI METER FORMS); CAPABLE OF HARMONIC GENERATION UP TO 60TH HARMONIC; MULTIPLE VAR AND VA TEST TYPES; VOLTAGE AND CURRENT CIRCUIT BURDEN TESTING; ANALOG TESTING; METER DISCONNECT TESTING; ETC.
741759	WATTHOUR STANDARD,ELECTRONIC;PORTABLE	ST	TDLN115	TEST EQPT & ACC	WATTHOUR STANDARD, PORTABLE DYTRONIC PORTABLE STANDARD, 0.04% ACCURACY, BUILT-IN COMPARATOR, THREE 67AMP CURRENT INPUTS (200AMP SINGLE PHASE), WHRS, VOLTS, AMPS, VARHRS POTENTIAL: 30-600 VAC AUX. POWER: 60-600 VAC CURRENT: 0.01-66.7 AMPERES FREQUENCY: 45-65 HZ CALIBRATION: 0.00001 WH/PULSE ACCURACY: 0.04% APPROVED EQUIVALENT: RADIAN RD-20-112
741760	REFERENCE WATTHOUR STD,ELECTRONIC;PORT	ST	TDLN115	TEST EQPT & ACC	REFERENCE WATTHOUR STANDARD, ELECTRONIC; PORTABLE; CURRENT COMPARATOR (AUTORANGING) THREE (3) CURRENT INPUTS (0.2 TO 125 AMPS AUTORANGING); INPUT VOLTAGE FROM 60 TO 600 VAC; AUXILIARY POWER DC INPUT: 24V NOMINAL; 45-65 HZ FREQUENCY; ±0.005% ACCURACY; APPROVED EQUIVALENT: RADIAN RD-22- 231
741761	BALL,FUTSAL	ST	GOBN174	SPORTS/RECREATIONAL	PU Leather Official Size
741762	BALL,SOCCER;LEATHER	ST	GOBN174	SPORTS/RECREATIONAL	High Gloss PU Leather O/size 5
741763	ANALYZER;OMNIPLIANCE TL;10GB	EA	TDLN115	TEST EQPT & ACC	ANALYZER; OMNIPLIANCE TL; APPLIANCE (WILDPACKETS) WITH HIGH- PERFORMANCE SOFTWARE ANALYZER FOR FULL-DUPLEX 10 GIGABIT NETWORK ; EQUIPPED WITH 2 X10 GBPS OPTICAL INTERFACES OPTIMIZED FOR MONITORING AND TROUBLESHOOTING TRAFFIC ON 10 GIGABIT ETHERNET NETWORKS. WITH 64GB RAM AND 32 TB SATA STORAGE ; IT PROVIDES HARDWARE-ACCELERATED PACKET TRACING AND DYNAMICALLY CONFIGURABLE FILTERING TOGETHER WITH HIGH PRECISION TIME STAMPING
741764	CATALYST, 3850 48 PORT; NON POE IP BASE	EA	TDTN104	TELECOM EQPT & ACC	CISCO Catalyst 3850 48 Port Data; Non- POE Type IP Base; SMARTNET 24X7X4hours SLA at 1 Year; Including the following: 2units of CAB-C15- CBN, 1unit of PWR-C1-715WAC/2, 1unit of S3850ULPEK9-36E, 1unit of C3850- NM-4-1G, 1unit of STACK-T1-50CM, 1unit of CAB-SPWR-30CM,1unit of PWR-C1- 350WAC
741765	CABLE, STACKING; 3M; FOR CISCO 3850	EA	TDTN104	TELECOM EQPT & ACC	Stacking Cable , 3 meter length maximum; Cisco 3 meter Stacking Cable exclusive only for WS-C3850 Cisco Catalyst Model
741767	BATTERY,NI-MH;SUB-C;4000MAH;1.2V	EA	GOBN162	BATTERIES/CHARGERS	BATTERY, NI-MH;SUB-C;4000MAH;1.2V NICKEL METAL HYDRIDE RECHARGEABLE BATTERY, SIZE SUB-C, 4000 MAH, 1.2V. REPLACEMENT BATTERY FOR TM1600 BREAKER ANALYZER SYSTEM
741770	SOLIGNUM	GLL	GTCN151	CHEM/GAS & EQPT	SOLIGNUM
741776	SLING,CABLE;STEEL;10FTX5/8IN DIA	EA	TDLN123	LINE TWE	STEEL SLING CABLE, 10' LENGTH X 5/8" DIAMETER
741777	BELT,SAFETY;RETRACTABLE;6FT;420LBS CY	EA	TDLN123	LINE TWE	Retractable Safety Belt; Length- 6ft ; Weigth Capacity- 420 lbs; Lanyard Legs- single; Lanyard hook- snap hook; Material- Polyester webbing. (Equivalent: DBI/SALA Nano-lok self-retracting lifeline)
741778	TANK, GAS; OXYGEN AND ACETYLENE	CY	GTCN151	CHEM/GAS & EQPT	GAS TANK FOR OXYGEN <(>&<)> ACETYLENE; HEIGHT: 150cm, DIAMETER: 25cm, Capacity: 1800psi
741779	SLING,CABLE;STEEL;12FTX1IN DIA	EA	TDLN123	LINE TWE	STEEL SLING CABLE, 12' LENGTH X 1" DIAMETER
741780	SLING,CABLE;STEEL;8FTX5/8IN DIA	EA	TDLN123	LINE TWE	STEEL SLING CABLE, 8' LENGTH X 5/8" DIAMETER
741781	FAN,WALL;H40CH	ST	GOBN161	APPLIANCES/FURNITURE	WALL FAN; WALL-MOUNTED; H40CH

741782	FAN,EXHAUST;WALL-MOUNTED;60HZ;88W	ST	GOBN161	APPLIANCES/FURNITURE	EXHAUST FAN, WALL-MOUNTED; 60Hz 88W, 2120CMH
741783	SINK, KITCHEN; STAINLESS STEEL	SE	GTCN154	HWARE & CONST MATL	KITCHEN SINK; STAINLESS STEEL; 1.00M (L) X 0.5M (W) X 0.15M (D)
741784	FAN,EXHAUST;WALL-MOUNT W/ AUTO SHUTTER	ST	GOBN161	APPLIANCES/FURNITURE	EXHAUST FAN, WALL-MOUNTED; WITH AUTO SHUTTER; 60Hz, 28W, 363 CFM
741785	MOTORCYCLE;GAS-FED,150CC,5-SPEED MANUAL	ST	GTCN159	VEHICLES,PARTS & ACC	MOTORCYCLE; GASOLINE-FED, AIR-COOLED, 1-CYLINDER, 4-STROKE ENGINE; 150CC ENGINE DISPLACEMENT; 5-SPEED MANUAL TRANSMISSION; FRONT DISC BRAKES; KICK/ELECTRIC STARTING SYSTEM; SUITABLE FOR ON-ROAD AND OFF-ROAD USE; COMPLETE WITH: INSTRUMENTATION (SPEEDOMETER, ODOMETER, SIGNAL LIGHT/HAZARD LIGHT/HIGH BEAM INDICATOR); SAFETY LIGHTS (HALOGEN-LAMP HEADLIGHT WITH HIGH AND LOW BEAM, DASHBOARD PANEL LIGHT, PARK LIGHT, SIGNAL LIGHTS, TAIL LIGHT, PLATE LIGHT); TWO (2) SIDE-MOUNTED REAR VIEW MIRRORS; STAINLESS STEEL CRASH GUARD; UNIQUE KEYS; REAR COMPARTMENT (RIGID PLASTIC, LOCKABLE); STANDARD OPERATOR VEHICLE MAINTENANCE (OVM) TOOLS; MANUFACTURERÆS SERVICE/REPAIR MANUAL ON CD/DVD, USB FLASH DRIVE OR EQUIVALENT; MERALCO COLOR SCHEME; LTO MOTOR VEHICLE REGISTRATION
741786	FUEL FILTER; FORKLIFT DP 50 CATERPILLAR	EA	GTCN159	VEHICLES,PARTS & ACC	FUEL FILTER; FORKLIFT DP 50 CATERPILLAR
741788	PHONE,SMART;ANDROID;GENERIC	UN	GOBN176	TOKENS & GIFTS	PHONE, SMART; ANDROID; FOR RAFFLE; PLEASE CONTACT REQUISITIONING OFFICE FOR MORE DETAILS
741789	TABLET,COMPUTER;ANDROID;10IN;GENERIC	UN	GOBN176	TOKENS & GIFTS	TABLET, COMPUTER; ANDROID; 10" SCREEN; GENERIC; FPLEASE CONTACT REQUISITIONING OFFICE FOR MORE DETAILS
741791	TOOL,UG CABLE STRIPPER & SEMI-CON SHAVER	ST	TDLN123	LINE TWE	UG Cable Stripper <(>&<)> Semi-con Shaver Tool; adjustable end stripper/jacket stripper <(>&<)> semi-con shaver (3-in-1) tool for 45kV to 115kV XLPE cables, polyethylene and EPR insulations; can accommodate 2.0 to 4.25 inches (50.8 to 108mm) cable outer diameter; easy setting of blade cutting depth and angle to control width and end strip cut; quick slide adjustment for cable sizing; includes 2 spare blades; approved equivalent : Ripley Tools Model WS 57A
741792	TESTER, GROUND GRID	SE	TDLN115	TEST EQPT & ACC	GROUND GRID INTEGRITY TEST (AS PER IEEE 80 û 2000) ò MICRO OHMMETER (TEST CURRENT UP TO 200 A / 300 A) ò LIGHTWEIGHT ò MEASURING RANGE: 0 û 999,9 M# ò BEST RESOLUTION: 0,1 ╡ # ò OPTION FOR WIRELESS REMOTE CONTROL MODULE WITH STANDALONE DISPLAY ò TYPICAL ACCURACY ▒ (0,1 % RDG + 0,1 % FS) MAINS SUPPLY: 230 +/- 5%, 60HZ
741794	AMMETER, DIGITAL; HIGH VOLTAGE; 0-2000A	SE	TDSN106	TEST EQPT & ACC	HIGH VOLTAGE DIGITAL AMMETER. HVA-2000H High Voltage Digital Ammeter, 0-2000 amps AC. Quickly take current readings on conductors up to 500kV (phase-to-phase) ò Measures True RMS AC current, 25-500Hz ò Use in overhead and underground applications ò Take spot-load checks with ease ò Verify phases are balanced ò Read the measurement in real time from the large digit display ò Stores the last four current readings ò Display is easy to read in bright or dark conditions ò Auto shutoff with low battery function ò Small and lightweight, easy to manage on an extension hotstick - 1.8 lbs (0.82 kg) ò Dual hotstick connections û universal spline and clampstick ò Use on conductors up to 2.75" (7.0 cm) ò Accuracy 1% of reading Includes CS-HVA Rugged Plastic Carrying Case. Approved Equivalent: HD Electric HVA-2000.
741795	TESTER, PARTIAL DISCHARGE; FOR PWR CBL	SE	TDSN106	TEST EQPT & ACC	Partial Discharge Tester for Power Cables. Online MV cable testing system up to 34.5KV. Identifies and reports Partial Discharge (PD) activity in LIVE CABLES of distribution voltage. Does not require a cable outage. Quick, safe and non-destructive. Expert cable condition analysis <(>&<)> reports. Detects and measures PD activity in single and three phase cables. Works with all insulated cable types over distances up to several kilometres. Small, robust, portable and easy to use. WORKS ONLINE to detect, locate and measure PD activity. SD card slot - future data storage capability. USB 2.0 port û provides power from PC/laptop and data communications. Ethernet port - future LAN communications capability. locates PD activity in live distribution cables by measuring radio emissions which are produced when discharges occur. PD activity is output to a PC or laptop, via a USB cable. PD activity data capture: Eliminate noise. View progress of data capture. Product support in using the instrument and analysis of results including the severity of PD activity, Assessment of the risk of failure, Recommendations for remedial action or replacement. Includes comprehensive training to use equipment in actual applications and demonstration. Rugged carry case. Approved equivalent: EA Technology Cabale Data Collector or better
741796	ANALYZER,CIRCUIT BREAKER;AE TM1600	SE	TDLN115	TEST EQPT & ACC	INPUT POWER: 10 A, 100 ¼ 240 VAC, 50/60 HZ WEIGHT: 10KG HUMIDITY: 90% RH @ 40▒C (104▒F) NON-CONDENSING TEMPERATURE - OPERATING: -10▒C TO +50▒C (+15▒F TO +122▒F) STORAGE: -30▒C TO +70▒C (-22▒F TO +158▒F) TIMING WINDOWS: 1 SECOND, 10 SECONDS, OR 20 SECONDS TIMING RESOLUTIONS: ▒50 MICRO-SECONDS @ 1 SEC. DURATION, ▒500 MICRO- SECONDS @ 10 SEC. DURATION, ▒1.0 MILLISECONDS @ 20 SEC. DURATION TIMING ACCURACY: 0.05% OF READING ▒0.05 MILLI-SECONDS @ 1 SECOND DURATION DRY-CONTACT INPUTS: 3 CHANNELS (9103-UC) OR 6 CHANNELS (9104-UC). EACH CHANNEL CAN DETECT THE MAIN CONTACT AND RESISTOR CONTACT TIME. DRY-CONTACT DETECTION RANGE: CLOSED: LESS THAN 20 OHMS; OPEN: GREATER THAN 5,000 OHMS DRY CONTACT INPUT PROTECTION: ALL CONTACT INPUTS ARE GROUNDED UNTIL TEST. INPUT CHANNELS ARE ALSO PROTECTED AGAINST STATIC DISCHARGE. BREAKER OPTIONS: INITIATE OPEN, CLOSE, OPEN-CLOSE, CLOSE-OPEN, OPEN- CLOSE-OPEN BREAKER INITIATE CAPACITY û 30 A, 250V AC/DC MAX TRIGGER INPUT VOLTAGE: OPEN/CLOSE: 24 ¼ 300 V, DC OR PEAK AC VOLTAGE SENSING INPUT RANGE - V1: ANALOG INPUT; 0 ¼ 250 V DC OR PEAK AC; SENSITIVITY ▒1 V; RECORD AND PRINT VOLTAGE LEVEL V2 AND V3: VOLTAGE PRESENCE/ABSENCE DETECTOR INPUT; 24 ¼ 255 V DC OR PEAK AC; RECORD AND PRINT 3 TIMING EVENTS RESISTOR DETECTION RANGE - 50 ¼ 5,000 OHMS RESISTOR TYPE TRANSDUCER INPUTS - 3 CHANNELS, 200 OHMS ¼ 10 K OHMS DIGITAL TRAVEL TRANSDUCER INPUT - 3 DIGITAL TRAVEL TRANSDUCER CHANNELS; LINEAR RANGE: 0.0 ¼ 60.0 IN (▒0.01 IN); ROTARY RANGE: 0 ¼ 360 DEGREES (▒ 0.36 DEGREES) INITIATE CURRENT READING RANGE - ONE, NON-CONTACT, HALL-EFFECT SENSOR, 0 ¼ 20 AMP RANGE, DC TO 5 KHZ AC DYNAMIC/STATIC RESISTANCE RANGE - 0.1 ¼ 1,999 MICRO-OHMS; ACCURACY: ▒2% OF READING, ▒5 MICRO-OHMS RESISTANCE TEST CURRENT û 200 A MAX APPROVED EQUIVALENT: CT-8000 S3 DIGITAL CIRCUIT BREAKER ANALYZER (VANGUARD)
741797	TEST SET,OIL BREAKDOWN VOLTAGE;80 KV	SE	TDLN115	TEST EQPT & ACC	Oil Dielectric Breakdown Voltage Test Set, 80KV Portable oil test sets 80 kV oil test sets. Line voltage 85 to 265 VAC. Line frequency 50/60 Hz USB 2.0 compatible. 2 x USB type-A (memory stick). 1 x USB type-B (printer or PC). Safety interlock on cover. VCM80D digital voltage checker 1001-801. Printer paper, 1 roll (MOV applies) (4 rolls supplied if printer configured) 25995-001. Vessel 400 ml assembly. Langauge-English. Light-weight, rugged, portable. instruments for measuring insulating oil breakdown voltage. Lock in precision - oil vessel with lockable adjustment. Bright 3.5 inch colour display visible out doors. Suitable for mineral, ester and silicon oils. Trip detection circuit with direct measure- ment of voltage and current. Ultra fast (<(><<)>10 #s) HV switch off time. Lock in precision oil vessel - lockable gap setting. Flat electrode gap gauges that will not damage electrodes. Automatic oil temperature measurement. QVGA colour display with backlight Easy clean chamber with oil drain. Safe operation with dual redundant micro-switch HV cut off, zero volt touch bar and screened lid. Transparent lid results in highly visible test chamber and vessel. Intuitive user interface supports fully automatic operation with preloaded international test standards plus user configurable test sequences. Factory fitted lead-acid (OTS80PB only) or NiMH battery with 12 V charger and vehicle lead. Internal printer. Motorised lid impeller. Voltage check unit (VCM100D/VCM80D). Carry bag. Transport case. Approved Equivalent: Megger OTS 80PB-BL1-UP-4C
741798	TEST SET,ONLINE PARTIAL DISCHARGE	SE	TDLN115	TEST EQPT & ACC	High-End Measurement and Analysis System for Partial Discharges in Three phase power cables. Provides analysis techniques for electric PD measurements. Detect and evaluate discharges in the range of pico-coulombs (pC), while dealing with test voltages of up to several hundred kilovolts (kV). Incorporates a range of leading-edge technologies in order to provide accurate, reliable and reproducible measurements û even under severe external interference or noise from nearby equipment, caused by corona or other radio frequency (RF) sources. System consists of a measurement unit, a USB controller and the sophisticated software. The modular plug-and-play system enables a number of stateof- the-art display and assessment features and achieves outstandingly high measurement accuracy. Practical multi-channel operation. The system can be expanded easily to a virtually unlimited number of channels. Thereby parallel measurements and truly synchronous multichannel measurements are viable. With the fiber optic connections the distance between adjacent units may also be up to 2 km / 1.2 miles. EC 60270-compliant PD measurement. >> Handy system for different applications and mobile use. >> Parallel and synchronous multi-channel PD measurements. >> Excellent interference immunity for measurements under difficult conditions. >> Safe operation through galvanic isolation >> High measurement accuracy through digital data processing. Galvanic isolation through fiber optic cable between the individual measuring devices and the PC controller. This minimizes ground loops, reduces interference coupling and achieves significantly higher system sensitivity through the improved signal-to- noise ratio. Advanced fully digital filtering. Battery powered acquisition units. Software: Most parameters and settings are automatically determined by the software. Intuitive interface for testing high-voltage cables. Allows manual control over every aspect of PD detection and analysis, while providing access to advanced visualization options. Active noise suppression fo maximal signal-to-noise ratio. Manual gating. Antenna gating. Dynamic Noise Gating (DyNG). Advanced noise separation tools 3-phase amplitude relation diagram. (3PARD). Synchronous multi frequency measurements (3FREQ). Post processing of realtime data through: Replay function. Streaming function. Export function. External application interface. Integrated reporting. Individual protocol generator. Localizing PD failures in cables. Guided cable assessment user interface. Advanced Package - VESM4101. Set with three channels or more sufficient for three phase power cables.. Accessory: Charge Calibrator. MPP 600 - Li-Poly Power Pack plus Battery Charger Toughbook Laptop controller Approved equivalent: Omicron MPD 600 or better.
741799	TEST EQUIPMENT;OMICRON CT ANALYZER	UN	TDLN115	TEST EQPT & ACC	TEST EQUIPMENT, OMICRON CT ANALYZER >> Excellent noise immunity to disturbances from energized power lines close to the measurement >> Automatic assessment according to IEC 60044-1, IEC 61869-2, or IEEE C57.13 up to accuracy class # 0.3 >> Determination of ALF/ALFi and FS/FSi, Ts, and composite error for nominal and connected burden >> CT ratio and phase measurement with consideration of nominal and connected secondary burden >> Currents from 1% up to 400 % of the rated value >> Different burdens (full, ╜, ╜, # burden) >> CT winding resistance measurement (primary and secondary) >> CT excitation curve (unsaturated and saturated) >> Saturation characteristic recording >> Direct comparison of excitation curve to a reference curve >> CT phase and polarity check >> Secondary burden measurement >> Automatic demagnetization of the CT after the test >> Small and lightweight (<(><)> 8 kg / 17.4 lbs) >> Short testing time due to fully automatic testing >> High level of safety using patented variable frequency method (max. 120 V) >> äNameplate guesser" function for CTs with unknown data >> Remote control interface >> QuickTest: Manual testing interface >> Display readable in bright sunlight >> Simulation of measured data with different burdens and currents >> Easily adaptable reports (customizable) >> Knee-point voltage from 1 V up to 4 kV can be measured >> Additional 1 piece of Compact Flash Card 128 MB Memory space for at least 416 test reports >> Compact Flash card reader >> Coax cables with banana plugs 2 ╫ 3 m / 2 ╫ 9.8 ft, 1 ╫ 10 m / 1 ╫ 32.8 ft
741801	SLING,CABLE;STEEL;15FTX1IN DIA	EA	TDLN123	LINE TWE	STEEL SLING CABLE, 15' LENGTH X 1" DIAMETER
741802	PIN,BUTTON;2.5IN DIA	ST	GOBN176	TOKENS & GIFTS	PIN, BUTTON; 2.5IN DIA (PLEASE REFER TO REQUISITIONING OFFICE FOR THE COMPLETE SPECS)
741803	CAPACITOR,ROBIN GENERATOR;EY40-RGX5510	EA	GTCN155	IND'L PARTS & ACC	CAPACITOR FOR ROBIN GENERATOR MODEL-EY40-RGX5510
741804	PLUG,SPARK;ROBIN GENERATOR;EY40-RXG5510	EA	GTCN155	IND'L PARTS & ACC	SPARK PLUG FOR ROBIN GENERATOR MODEL EY40-RXG5510
741805	CUP,SPARK PLUG;ROBIN GENSET;EY40-RXG5510	EA	GTCN155	IND'L PARTS & ACC	SPARK PLUG CUP FOR ROBIN GENERATOR MODEL EY40-RXG5510
741806	CARBURETOR;ROBIN GENERATOR EY40-RXG5510	EA	GTCN155	IND'L PARTS & ACC	CARBURETOR FOR ROBIN GENERATOR MODEL EY40-RXG5510
741807	ASSEMBLY,FUEL CACK;ROBIN GENERATOR	EA	GTCN155	IND'L PARTS & ACC	FUEL CACK ASSEMBLY FOR ROBIN GENERATOR MODEL EY40-RXG5510

741808	SWITCH,BREAKER;ON/OFF;ROBIN GENERATOR	EA	GTCN155	IND'L PARTS & ACC	BREAKER SWITCH ON/OFF FOR ROBIN GENERATOR MODEL EY40-RXG5510
741809	SWITCH,ON/OFF;ROBIN GENERATOR	EA	GTCN155	IND'L PARTS & ACC	SWITCH, ON/OFF FOR ROBIN GENERATOR MODEL EY40-RXG5510
741810	SPRING,CARBURETOR;ROBIN GENERATOR	SE	GTCN155	IND'L PARTS & ACC	SPRING FOR CARBURATOR FOR ROBIN GENERATOR MODEL EY40-RXG5510
741811	TESTER,LABORATORY OIL DVB;OTS80AF	SE	TDLN115	TEST EQPT & ACC	TESTER, LABORATORY OIL DVB; OTS80AF Laboratory oil testers Laboratory instruments for measuring insulating oil breakdown voltage. Lock in precision û oil vessel with lockable adjustment. Bright 3.5" colour display visible out doors. S uitable for mineral, ester and silicon oils Trip detection circuit with direct measurement of voltage and current. Ultra fast (<(><<)> 10 us) HV switch off time. 12 key alphanumeric keypad. Test standards are preloaded in the instrument and new versions can be uploaded via USB flash drive. Independent and dual redundant high voltage cut-off circuitry to ensure safety. Test voltage : 80 kV. Lock in precision oil vessel - lockable gap setting. Flat electrode gap gauges that will not damage electrodes. Automatic oil temperature measurement. QVGA colour display with backlight visible in sunlight. Large, easy clean test chamber with oil drain. High visability test chamber Safe operation with dual redundant micro switch. Intuitive user interface. Internal printer. Motorised lid impeller. Voltage check unit (VCM100D). Transport case. OTS80AF -40 to +40 kVrms Programmed test sequences: ASTM D 1816-04, ASTM D 877A-02, ASTM D 877B-02 IEC 60156-95, Vessels 400 ml (standard). Nylon 12 chamber provides precision electrode alignment, adjustment wheels lock electrodes in position, option of 150 ml vessel for low volume oil samples Temperature sensor resolution: 1 ‖C. Power supply Line voltage 85 to 265 VAC. Line frequency 50/60 Hz. Interfaces USB 2.0 compatible. 2 x USB type-A (Flash drive, printer, other). 1 x USB type-B (PC). Protection Dual safety micro switches on chamber cover. Display 320 x 240 QVGA colour display with backlight. Included Accessories (on all configurations): Vessel 400 ml assembly. Magnetic bead stirrers (2 off). Magnetic bead retriever. Feeler gauge set 1, 2, 2.5, 2.54 mm. User manual. PowerDB Lite software Approved Equivalent: Megger OTS80AF-BLU-P4.
741812	SWITCH, MAIN WINDOW; F/LH; TOYOTA ALTIS	EA	GTCN159	VEHICLES,PARTS & ACC	SWITCH, MAIN WINDOW; FRONT LEFT HAND; FOR TOYOTA ALTIS
741813	CUBICLE, RTU; 1800X500X800MM	ST	TDSN113	SCADA EQPT & ACC	TERMINAL UNIT; 1800 MM HEIGHT, 500 MM DEPTH, 800 MM WIDTH; SINGLE BAY PANEL; STEEL DOORS WITH UNIVERSAL LOCKS; WITH REMOVABLE AND CONFIGURABLE RIGHT-HAND OR LEFT-HAND DOORS; REMOVABLE TOP COVER PANELS WITH FOUR (4) LIFTING EYE BOLTS AND PROVISION FOR TOP AND BOTTOM CABLE ENTRIES WITH GLAND PLATES; WITH 19-INCH (482.6 MM) RACK (IEC 60297) FOR FRONT AND REAR MOUNTING, PRIMED PAINTED AGAINST CORROSION AND POWDER-COATED IN BLACK COLOR; MIN. 500KG STATIC LOAD, WITH EVEN DISTRIBUTION ON 19" MOUNTING FRAMES; WITH MOVABLE DEPTH STAYS AT TOP AND BOTTOM FOR SUPPORT; WITH MOUNTING SUPPORTS FOR 80MM WIDE AND 100MM DEPTH CABLE DUCTS IN BOTH LEFT AND RIGHT SIDES OF FRAME; CUBICLES PRIMED PAINTED AGAINST CORROSION AND POWDER-COATED IN MERALCO BLUE COLOR (LIGHTER THAN RAL 5024); W/ REMOVABLE SIDE PANELS; WITH 40MM X 400MM - 5MM THICK GROUND BUS; SHALL BE SIMILAR TO MERALCO RTU CUBICLE IN COLOR, DIMENSIONS AND FEATURES; IN ACCORDANCE WITH NEMA 12 / IP 55 STANDARDS; REFER TO RTU CUBICLE STANDARD LAYOUT FOR DETAILS; APPROVED EQUIVALENT: RITTAL PS4000
741814	PROJECTOR,PORTABLE;AE. EPSON EB-1767W	UN	TDTN103	A/V & THEATRE EQPT	Portable Multimedia Projector; Epson Model EB-1767W or equivalent 3,000 lumens, 3LCD imaging technology, WXGA native resolution, Auto- adjust keystone correction, Window/ Mac compatibility, Wireless Connectivity, 2000:1 contrast ratio, Free carrying case/bag, Warranty minimum of 3 years on parts <{>&<}> Service, 3 months on lamp
741815	TILE, CERAMIC; MASKARA IVORY; 30CMX30CM	ST	GTCN154	HWARE & CONST MATL	TILE, CERAMIC; MASKARA IVORY VFT; 30cm x 30cm; Mariwasa
741816	TILE, CERAMIC; MOONROCK GREY; 30CMX30CM	ST	GTCN154	HWARE & CONST MATL	TILE, CERAMIC; MOONROCK GREY; 30cm x 30cm; Mariwasa
741818	FILTER,AIR; FOR ACU; 4INX20INX25IN	EA	GTCN152	ELEC'L & IND'L EQPT	FILTER,AIR; FOR ACU; 4" X 20" X 25"
741819	STAMP,TRODAT;5460	EA	GOBN165	OFFICE SUPPLIES	STAMP TRODAT 5460 PROFESSIONAL LINE
741820	STAPLE WIRE, COPPER STANDARD STEVES	BX	GOBN165	OFFICE SUPPLIES	staple wire- steves copper standard wire staples
741821	INFO SYS,HISTORICAL(HIS);SCADA MASTERSTN	LO	TDSN113	SCADA EQPT & ACC	SUPPLY, INSTALLATION, INTEGRATION AND COMMISSIONING OF ESSENTIAL SOFTWARE LICENSES,HARDWARE AND ACCESSORIES, PROCEDURES MANUAL, VENDORÆS TECHNICAL ENGINEERING AND SERVICES FOR THE PROVISION OF HISTORICAL INFORMATION SYSTEM APPLICATION FOR THE EXISTING SCADA MASTER STATION IN ORDER TO STORE AND ARCHIVE HIGH VOLUME OF REAL-TIME DATA AND INFORMATION MESSAGES OVER PERIODS OF TIME WITHOUT COMPROMISING MASTER STATION SYSTEM PERFORMANCE; APPROVED EQUIVALENT: SIEMENS POWER HISTORICAL INFORMATION SYSTEM
741822	CALIPER,DIGITAL;OUTSIDE;3-WAY READING	EA	TDLN123	LINE TWE	Outside Digital Electronic Caliper Gauge Caliper , 3 way reading : 0.01", 0.1 mm, 1/64", large clear LCD display, range 0 - 8" Spring û Loaded Travel, Strong Firm Lock, Hold Function. Approved Equivalent Igaging Model Range : 35-OD8
741823	CALIPER,DIGITAL;INSIDE;3-WAY READING	EA	TDLN123	LINE TWE	Inside Digital Electronic Gauge Caliper, 3 way Reading: 0.01 ", 0.1 mm, 1/64", Large Clear LCD Display, range: 0.5 " - 8" Spring û Loaded Travel, Strong Firm Lock, Hold Function. Approved Equivalent Igaging Model Range : 35-ID8.
741824	COVER,GRAND PIANO;VELVET;60IN(W)	EA	GOBN177	TEXTILE & LEATHER	GRAND PIANO COVER; VELVET FABRIC; 60" WIDTH, GATHERED, WITHOUT LINING
741825	BITS,HAMMER DRILL;SET;HILTI TE-CX M4	SE	TDLN123	LINE TWE	Hammer drill bit GC set TE-CX M4; with the following package contents: 1x TE-CX 3/16"-6" Hammer drill bit 1x TE-CX 1/4"-6" Hammer drill bit 1x TE-CX 5/16"-6" Hammer drill bit 1x TE-CX 3/8"-6" Hammer drill bit 1x TE-CX 1/2"-6" Hammer drill bit 1x TE-CX 5/8"-8" Hammer drill bit
741827	FILTER,AIR;FOR ACU;4INX16INX24IN	EA	GTCN155	IND'L PARTS & ACC	FILTER, AIR; FOR ACU; 4 IN X 16 IN X 24 IN
741828	POSTER;FULL COLOR;15INX21IN	ST	GOBN172	PRINTING EQPT & SUPP	POSTER; FULL COLOR 15" X 21ö
741830	CYBER SECURITY, UTILITY GRADE; RX1501	EA	TDTN104	TELECOM EQPT & ACC	Siemens Ruggedcom Layer 3 RX1501 unit, 19" Rack Mounted, with one (1) 48Vdc, one (1) 2-port 100FX MultiMode Line Module, one (1) Serial Module 6-RS232/422/485 RJ45, four (4) 6-port 10/100Tx Module, running L3 Security Edition ; RX1501-L3-RM-48-L3SECL3HW-FX11-S01-6TX01-6TX01-6TX01- 6TX01-0
741831	CARD, VIDEO; 2GB; 4 DISPLAY OUTPUT PORT	ST	TDTN102	COMPUTERS & ACC	Dell 2GB video card for dell precision T7600 ST:H9TDG2S (Kit-SGB Nvidia Quadro NVS510 (w/4 mini DP-DP adapters) (QMGA3))
741832	CLEANER, AIRCON; NR360 PHOSPHATE-FREE	PAI	GTCN151	CHEM/GAS & EQPT	CHESTERTON 360 PHOSPHATE FREE CLEANER; POWERFUL INDUSTRIAL STRENGTH HARD SURFACE CLENER DESIGNED FOR USE IN ENVIROMENTALLY SENSITEVE AREAS. CLEANER IS CONCENTRATED. IT WILL PENETRATE LIFT, EMULSIFY AND DISPERSE DIRT, OIL, GREASE, MILDEW AND OTHER TYPES OF SOILS FROM VARIETY OF HARD SURFACES. FOR MERALCO ECOZONE POWER USE.
741836	DRILL,ELECTRIC;CORDLESS;18V;BUILT-IN LED	ST	TDLN123	LINE TWE	DRILL, ELECTRIC; CORDLESS; MAKITA (LXPH01); ‼ÆÆ; 18 V; 480 IN-LBS. MAX TORQUE; VARIABLE 2 û SPEED DESIGN (0 û 400 <(>&<)> 0 û 1500 RPM); BUILT-IN LED LIGHT; RUBBERIZED SOFT GRIP; ALL METAL GEAR CONSTRUCTION; WITH 2 LXT LI- ON BATTERY, 30 MIN. RAPID CHARGER, 220VDC BATTERY CHARGER INPUT VOLTAGE, BELT CLIP, AND TOOL CASE; APPROVED EQUIVALENT: MAKITA BRAND
741837	SCREWDRIVER;5PC SET;STAR SCREW	ST	TDLN123	LINE TWE	SCREWDRIVER SET, 5PCS.; STAR SCREW
741838	CHAIR,CLASSROOM;STACKABLE	ST	GOBN169	OFFICE EQPT	STACKABLE CHAIR, POLYPROPYLENE SEAT AND BACK REST, STEEL POWDER-COATED LEGS AND FRAME.
741841	STICKER,SUMMER CRISIS CAMPAIGN	ST	GOBN172	PRINTING EQPT & SUPP	I. Specs AIRCON STICKER Dimensions: 7.5 x 2.75 in HAND-DRYER STICKER Dimensions: 5 x 2.25 in LIGHT STICKER Dimensions: 4 x 4 in Material: Matt finish
741843	PHONE, SATELLITE; STAND ALONE	ST	TDTN104	TELECOM EQPT & ACC	Stand-alone satellite phone; Services supported: voice, SMS, GmPRS Data; Satellite provider: Thuraya; Ruggedized IP54/IKO3; Interface supported: data cable via usb connector; Contacts: programmable on the terminal; Dimensions: 128x58x26.5mm; Weight: 193g; Battery: 3.7v Li-ion, 2520 mah; Satellite data speed: download 60kbps, upload 15kbps (GmPRS)
741844	AUTODESK SUBSCRIPTION RENEWAL	LC	TDTN102	COMPUTERS & ACC	SW MAINT. RENEWAL OF AUTODESK LICENSES.
741846	PLAQUE,GLASS;FOR AMC EVENT	ST	GOBN176	TOKENS & GIFTS	MATERIAL: GLASS WITH ENGRAVING 6.5" X 6.5" (BODY); 6" X 2.25" X 1.25" (BASE)
741847	ELECTRONICS ITEMS FOR POWERLAB	LO	GOBN170	A/V & THEATRE EQPT	1. 1 x HDMI Splitter (1 IN to 4 OUT) 2. 1 x VGA-to-HDMI Converter 3. 3 x 10-meter HDMI cable (certified min. v1.4 or Ethernet certified) 4. 6 x 10-meter power extension cable 5. 5 x audio auxillary cable (3.5mm jack) 6. 3 x HTPC (Home Theater PC) keyboard and mouse combo 7. 1 x Programmable Universal Remote
741848	WOBBLER,COLOR 4/0;2.5INX2.5IN	ST	GOBN172	PRINTING EQPT & SUPP	SIZE: 2.5"X2.5" PAPER: C2S150 COLOR: 4/0 FINISH: MATTE LAM QUANTITY: TBD
741849	WHITEBOARD,4FTX4FT;DOUBLE FACED/STAND	UN	GOBN165	OFFICE SUPPLIES	4FTX4FT DOUBLE FACED WHITEBOARD WITH STAND AND ROLLER.
741851	LICENSE, S/WARE; AUTOCAD MAP 3D	LC	TDTN102	COMPUTERS & ACC	AutoCAD Map 3D License
741852	LICENSE; GOOGLE EARTH ENTERPRISE	LC	TDTN102	COMPUTERS & ACC	Google Earth Enterprise license
741853	POSTER, FULL COLOR (4/0); 27INX40IN	ST	GOBN172	PRINTING EQPT & SUPP	Poster a. Full color (4/0) - offset b. Size: 27 inches by 40 inches, c. Stock: C2S140 d. Estimated Quantity for the year: 1000 e. Projected Runs: 5 f. Minimum Order: 80 g. Note: unlimited digital proofing
741854	POSTER, FULL COLOR (4/0); 24INX36IN	ST	GOBN172	PRINTING EQPT & SUPP	Poster a. Full color (4/0) - offset b. Size: 24 inches by 36 inches, c. Stock: C2S140 d. Estimated Quantity for the year: 1000 e. Projected Runs: 5 f. Minimum Order: 80 g. Note: unlimited digital proofing
741855	ARREST,ASAP MOBILE FALL	ST	TDLN120	ELEC'L SAFETY DEVICE	PETZL ASAP arrests falls, slides, and uncontrolled descents, made from aluminum and stainless steel
741857	STICKER,MERALCO LOGO;1/2IN	ST	GOBN172	PRINTING EQPT & SUPP	STICKER, MERALCO LOGO;1/2 INCH, BLACK, WITH WHITE BACKGROUND
741858	ROPE,STATIC;12.5MM DIA;46M L;R1246 ORNGE	ST	TDLN120	ELEC'L SAFETY DEVICE	PETZL Static Rope, 12.5mm diameter, 46m length, R1246 Orange for rescue, for general use
741859	HOOK,GRILLON;LANYARD;ADJUSTABLE;2M L	ST	TDLN120	ELEC'L SAFETY DEVICE	PETZL Grillon Hook, Adjustable Work Positioning Lanyard, L52H 002, 2m length
741861	HEADLAMP;DUO;LED 14	ST	TDLN120	ELEC'L SAFETY DEVICE	PETZL Headlamp Duo LED 14, Hybrid waterproof headlamp: halogen/14 LEDs and CONSTANT LIGHTING technology. Durable and waterproof, the DUO LED 14 headlamp has two light sources: one with a halogen bulb for focused distance lighting, and one with fourteen LEDs for flood beam proximity lighting with three lighting modes.
741863	LCD, 130KV AC HIPOT; PHOENIX	ST	TDSN106	TEST EQPT & ACC	LCD FOR KVMETER FOR PHOENIX MODEL BK130 AC DIELECTRIC TEST SET
741865	MANUAL,SALBABOTE;11INX8.5IN	UN	GOBN172	PRINTING EQPT & SUPP	MANUAL, SALBABOTE SIZE: 11" (W) X 8.5" (H) STOCK: C2S 120 # COLOR: 4/4 WITH 1 AND 2 FOLDS WITH PLASTIC LAMINATION BOTH SIDES

741866	HIGH PERFORMANCE LIQUID CHROMATOGRAPHY	SE	TDSN106	TEST EQPT & ACC	The following are the required HPLC specifications as per ASTM D5837-99 (2005) EQUIPMENT High-Performance Liquid Chromatography (HPLC) û The required analytical apparatus, an HPLC, consist of an injection device with sample loop, pumping system capable of mixing at least two solvents, reversed phase analytical column, UV detector or detectors with the ability to operate at a minimum of two wavelengths, and a data recording device or integrator. It is recommended that a precolumn packed with the same material as the analytical column be used to increase column life and remove interferences. Helium sparging of the mobile-phase solvents is recommended in some cases and in some types of HPLC equipment to displace atmospheric gases dissolved in the mobile phase and to prevent the evolution of air bubbles. The analytical apparatus may be heated several degrees Celsius above ambient if necessary to reduce variance in analytical results that may be caused by temperature fluctuations. Operation at ambient temperature or at a controlled temperature of 30 to 40 degree Celsius has been found satisfactory by some laboratories. HPLC Specifications 1. HPLC Pump - The pump must have capability to perform pumping system of up to four (4) solvents (7.1) and must have built-in capability to displace atmospheric gases dissolved in mobile phase solvents (7.3) by vacuum degassing. - The pump designed must be based on (7.1) on dual pistons in series, with proprietary servo-controlled variable stroke drive, floating pistons and active inlet valve. It must have 0.07% RSD flow precision. - It must have early maintenance feed-back (EMF) for continuous tracking of instrument usage in terms of solvent usage with user-settable limits and feedback messages. Electronic records of maintenance and errors. - The injection precision must be less than 0.25% RSD - The autosampler must be a built-in automated needle wash feature. 2. HPLC Thermostated Column Compartment (7.4) - The system must be cooled and heated by 10degrees C below ambient up to 80 deg C. 3. HPLC Detector (7.1) - The HPLC Detector must be based on photodiode array UV-Visible detection capable to monitor at least 2 wavelengths to as high as 8 wavelengths. - The wavelength range must be from 190-950 nm with at least 1024 number of diode. - The detector must used simultaneous Deuterium and Tungsten lamp with programmable slit width from 1nm to 16 nm - The detector must be +/- 1nm wavelength accurate. 4. HPLC Columns (7.6) - Nova-pak C18 with Guard Column 5. Others (8) - Acetonitrile HPLC Grade - 2- Acetylfuran û 99% purity , CAS # 1192-62-7 - Electrical Insulating Oil û Virgin Oil of mineral origin - 2-Furaldehyde û 99% purity, CAS # 98-01-1 - Furfuryl Alcohol û 99% purity , CAS# 98-00-0 - Hexane û HPLC Grade - 5-Hydroxymethyl û 2- Furaldehyde û 99% purity CAS#67-47-0 - Methanol û HPLC Grade - 5-Methyl-2-Furaldehyde û 99%, CAS #620-02-0 - Silica SPE Column û Solid phase extraction column filled with 500mg of silica - Toluene û HPLC Grade - Vacuum Manifold with Vacuum Pump - Volumetric test tube û volumetrically designed to measure in 0.10mL graduation. - Vortex Mixer - Water û HPLC Grade
741867	TABLET, WINDOWS OS	UN	TDTN102	COMPUTERS & ACC	TABLETS RUNNING THE WINDOWS OS TO BE USED FOR RESEARCH AND DEVELOPMENT. ESTIMATED PRICE BENCHMARKED ON MICROSOFT SURFACE TABLET (2014)
741868	BOARD, COMPUTER; RASPBERRY PI	UN	TDTN102	COMPUTERS & ACC	THE RASPBERRY PI IS A LOW COAT, CREDIT- CARD SIZED COMPUIER THAT PLUGS INTO A COMPUTER MONITOR OR TV, AND USES A STANDARD KEYBOARD AND MOUSE. IT IS A CAPAVLE LITTLE DEVICE THAT ENABLES PEOPLE OF ALL AGES TO EXPLORE COMPUTING, AND TO LEARN HOW TO PROGRAM IN LANGUAGES LIKE SCRATCH AND PYTHON. IT'S CAPABLE OF DOING EVERYTHING YOU'D EXPECT A DESKTOP COMPUTER TO DO, FROM BROWSING THE INTERNET AND PLAYING HIGH-DEFINITION VIDEO, TO MAKING SPREADSHEETS, WORD-PROCESSING, AND PLAYING GAMES.
741869	KIT, CONSTRUCTION; KINOMA CREATE	UN	TDTN102	COMPUTERS & ACC	KINOMA CREATE IS THE JAVASCRIPT POWERED CONSTRUCTION KIT FOR MAKERS, PROFESSIONAL PRODUCT DESIGNERS, AND WEB DEVELOPERS WITH NO PRIOR HARDWARE EXPERIENCE. IT IS POSITIONED TO PROVIDE JAVASCRIPT DEVELOPERS A MORE ACCESSIBLE WAY TO DEMO AND PROTOTYPR INTERNET- CONNCETED DEVICE.
741870	TABLET, APPLE IOS	UN	TDTN102	COMPUTERS & ACC	AN IOS- BASED LINE OF TABLET COMPUTERS DESIGNED AND MARKETED BY APPLE. INC. WILL BE USED FOR RESEARCH AND DEVELOPMENT PURPOSES BY CIT.
741873	DATA, CLUTTER/TERRAIN; FOR EDX RF S/WARE	EA	TDTN102	COMPUTERS & ACC	CLUTTER DATA FOR EDX RF PLANNING SOFTWARE WITH UP TO 20 CLASSES OF CLUTTER, TERRAIN/CLUTTER DATA AT 5M RESOLUTION, SOURCE:2014 IMAGERY, COVERAGE: APPROX 8,986 SQ. KM.
741874	DECOR ITEMS FOR POWER LAB	LO	GOBN164	DECORS & ART WORKS	GROUND FLOOR 1. 2 X ACCENT PIECES SECOND FLOOR 2. 2 X BEDSHEET SET FOAM SIZE: LENGTH: 162.3CM WIDTH: 151.8CM THICKNESS: 15CM 3. 2 X TOWEL FOR TOILET 4. 2 X BATHROOM RUG 5. 2 X BREAD GLASS CASE (DINING TABLE CENTER PIECE) 6. 2 X BASKET FOR KITCHEN STORAGE 7. 6 X CUTLERY SET (SPOON, FORK, KNIFE) 8. 3 X CLEAR MASON JAR 9. 6 X DINNERWARE (4 PIECE SET)
741881	DETECTOR,SAMPLE SENSOR;AVL	EA	GOBN167	MEDICAL/DENTAL SUPP	DETECTOR, SAMPLE SENSOR; AVL
741883	KIT, KING PIN; FOR FORKLIFT CATERPILLAR	SE	GTCN159	VEHICLES,PARTS & ACC	KIT, KING PIN; FOR FORKLIFT CATERPILLAR
741884	RAD AIRMUX, IDU/2TDM	EA	TDTN104	TELECOM EQPT & ACC	RAD AIRMUX- IDU/2DTM INDOOR UNIT SINGLE DC POWER SUPPLY. 2 TDM (E1/T1) INTERFACES, 2ETH INTERFACES. ALARM PORT (WITH 90-240 VAC TO 48 VDC POWER ADAPTER, AIRMUX=PS-E-AC/US)
741885	RAD AIRMUX, OUTDOOR; SURGE PROTECTOR	EA	TDTN104	TELECOM EQPT & ACC	RAD AIRMUX OUTDOOR LIGHTNING PROTECTION FOR 10/100/1000 BASET SURGE PROTECTOR; INCLUDES 0.5 (1.64 FT) CAT5E CABLE AND WALL/POLE MOUNTING KIT.
741886	RAD AIRMUX, 400L; ODU; F54U; EMB	EA	TDTN104	TELECOM EQPT & ACC	RAD AIRMUX 400L/ ODU/F54U/EMB: OUTDOOR UNIT FOR DATA RATES OF UP TO 50 MBPS AGGREGATED (ETHERNET ANFD UP TO 8 E1/T1 COMBINED), 5.4 FREQUENCY BAND, UNIVERSAL REGUALTION (5.465-5.730 GHZ)
741887	RAD AIRMUX, CBL; STP; 75M	EA	TDTN104	TELECOM EQPT & ACC	RAD CBL- AIRMUX- STP/75: ASSEMBLED SHIELDED CABLE FOR CONNECTION BETWEEN IDU AND ODU, 75 METERS
741891	LENS, FOR CANON CAMERA; EF-35MM F/2	ST	GOBN170	A/V & THEATRE EQPT	Lenses / Groups 7/5 Angle of View:Diagonal 63▒ Angle of View:Horizontal 54▒ Angle of View:Vertical 38▒ Aperture Range:Wide / Long f/2-22 Number of Aperture:Blades 5
741892	BREAKER, CIRCUIT; 2-70AT; 3P; 240VOLTS	SE	GTCN154	HWARE & CONST MATL	CIRCUIT BREAKER; 2-70AT; 3P; 240V; MANUAL TRANSFER SWITCH; SQUARE D
741893	CONDUIT, ELECTRICAL; IMC; 15MM DIA;	M	GTCN154	HWARE & CONST MATL	CONDUIT, ELECTRICAL; IMC; 15MM DIA; PANASONIC BRAND
741894	CONDUIT, ELECTRICAL; IMC; 25MM DIA.;	M	GTCN154	HWARE & CONST MATL	CONDUIT, ELECTRICAL; IMC; 25MM DIA; PANASONIC BRAND
741895	CONDUIT, ELECTRICAL, LONG ELBOW; 25MM;	SE	GTCN154	HWARE & CONST MATL	CONDUIT, ELCETRICAL; LONG ELBOW; IMC; 25MM; WITH COUPLINGS; PANASONIC
741896	CONDUIT, ELECTRICAL, LONG ELBOW; 15MM	SE	GTCN154	HWARE & CONST MATL	CONDUIT, ELECTRICAL; LONG ELBOW; IMC; 15; WITH COUPLINGS; PANASONIC
741897	GUTTER, WIRE; GA.#16; 12IINX6INX4IN; DEEP	SE	GTCN154	HWARE & CONST MATL	GUTTER, WIRE; GA.#16; 12IINX6INX4IN; DEEP TYPE
741898	LOCKNUT, CONDUIT; IMC; 15MM	SE	GTCN154	HWARE & CONST MATL	LOCKNUT, CONDUIT; IMC; 15MM; WITH BUSHINGS; PANASONIC
741899	LOCKNUT, CONDUIT; IMC; 25MM	SE	GTCN154	HWARE & CONST MATL	LOCKNUT, CONDUIT; IMC; 25MM; WITH BUSHINGS; PANASONIC
741900	PANELBOARD, MAIN; 20AT 2P; 3-15AT 2P;	SE	GTCN154	HWARE & CONST MATL	PANELBOARD, MAIN; 20AT 2P; 3-15AT 2P; SQUARE D
741901	CARD, TOP UP; SMART SATPHONE	CRD	TDTN104	TELECOM EQPT & ACC	Smart SatPhone Top up cards; Scratch Card for Satellite Phone
741903	STICKER,BUMPER;REFLECTORIZED;FOR AMC	ST	GOBN172	PRINTING EQPT & SUPP	LAMINATED BUMPER STICKER IN FULL COLOR PLS PROPOSE SIZE DOES NOT TEAR OR CORRODE EASILY WHEN WET REFLECTORIZED
741904	STICKER,BUMPER;FOR BUSINESS HOTLINE	ST	GOBN172	PRINTING EQPT & SUPP	LAMINATED BUMPER STICKER 3IINX3IN DIA DOES NOT TEAR OR CORRODE EASILY WHEN WET REFLECTORIZED
741905	MAGNET,REF;AMC BUSINESS HOTLINE	ST	GOBN164	DECORS & ART WORKS	RUBBERIZED OR LAMINATED/ OPEN FOR RECOMMENDATION MUST BE AS THIN/ LIGHTWEIGHT AS POSSIBLE
741906	SHADE,CAR;FOLDABLE;W/ LOGO	ST	GOBN176	TOKENS & GIFTS	FOLDABLE CAR SHADE WITH LOGO
741908	USB, DONGLE; FOR SIEMENS PSSE S/WARE	EA	TDTN102	COMPUTERS & ACC	LOCALLY USED USB DONGLE APPLICABLE FOR SIEMENS PSSE SOFTWARE
741909	LAUNDRY,DETERGENT	PAK	GOBN175	TOILETRIES	DETERGENT POWDER FORMULATION SHOULD HAVE THE FF: - BASE POWDER (WITH ENZYME AND FOAM INHIBITOR)- 77% - SODIUM PERBORATE TETRAHYDRATE- 20% - BLEACH AVTIVATOR (TAED)- 3%
741910	LAUNDRY,TEST PACKAGE	SE	GOBN177	TEXTILE & LEATHER	LAUNDRY,TEST PACKAGE EACH SET CONTAINS THE FF: - 5 PCS BEDSHEET (LXW) - 2400MM(▒150MM)X1600MM(▒40MM) - 8 PCS PILLOW CASE (LXW) - 800MM(▒50MM)x800MM(▒20MM) - 27 PCS TOWEL (LXW)- 1000MM(▒50MM)x500MM(▒30MM)
741911	WIRE,COPPER;STRANDED;THWN;2MMSQ	M	TDLN125	WIRES & CABLES	WIRE,COPPER;STRANDED;THWN;2MMSQ
741912	WIRE, COPPER;STRANDED;THWN;3.5MMSQ	M	TDLN125	WIRES & CABLES	WIRE, COPPER;STRANDED;THWN;3.5MMSQ
741913	WIRE,COPPER;STRANDED;THWN;14MMSQ	M	TDLN125	WIRES & CABLES	WIRE, CU; STRANDED; THWN; 14MM2; PHELPS DODGE
741921	MAGNETIC, WOK	ST	GOBN161	APPLIANCES/FURNITURE	MAGNETIC,WOK;COMPATIBLE WITH WOK- TYPE INDUCTION AND CONVENTIONAL STOVES; STANDARD COOKING UTENSIL FOR TESTING (5LITERS)
741923	ORGANIZER;FOR CABLE WIRES	ST	GOBN165	OFFICE SUPPLIES	QUANTITY: 10 - FOR ORGANIZING CABLE WIRES.
741924	BATTERY,RECHARGEABLE;AAA	ST	GOBN162	BATTERIES/CHARGERS	BATTERY, RECHARGEABLE; SIZE AAA
741926	BOX, PULL; 8IINX8IN; GA.#16; GALVANIZED	EA	GTCN154	HWARE & CONST MATL	BOX, PULL; 8IINX8IN; GALVANIZED GA.#16;DEEP TYPE
741928	BOX, SPLICE; NEMA 1; 10INX8IN; GA.#16	EA	GTCN154	HWARE & CONST MATL	BOX, SPLICE; NEMA 1; 10INX8IN; GALVANIZED BOX, GA.#16; DEEP TYPE
741929	DEHUMIDIFIER,REFRIGERANT R134A;220V	UN	GTCN155	IND'L PARTS & ACC	DEHUMIDIFIER; 220V; 60HZ; REFRIGERANT R134A; ROOM CAPACITY; 30S.M; MODEL NO.DYD=A20A
741930	TANK, WATER HEATER; 82L CAP 3000W; 220V	ST	GTCN154	HWARE & CONST MATL	TANK, WATER HEATER; 82L CAPACITY; 3000W; 220V; 3 ELEMENT
741931	TANK, WATER HEATER; 160L CAP 3000W; 220V	ST	GTCN154	HWARE & CONST MATL	TANK, WATER HEATER; 160 L CAPACITY; 3000W; 220V; 2 ELEMENT
741932	TANK, WATER HEATER; 310L CAP 3000W; 220V	ST	GTCN154	HWARE & CONST MATL	TANK, WATER HEATER; 3010 L CAPACITY; 3000 W; 220V; 3 ELEMENT
741933	GATE, VALVE; 4IN DIA	ST	GTCN157	PLUMBING MATL	VALVE, GATE; 4" DIA.; CRANE BRAND
741934	GATE, VALVE; 6IN DIA	ST	GTCN157	PLUMBING MATL	VALVE, GATE; 6IN DIA.; CRANE BRAND
741935	FLOWMETER,FLANGE TYPE;4 IN DIA	ST	GTCN155	IND'L PARTS & ACC	FLOWMETER, FLANGE TYPE; 4 IN. DIA.; ASAHI BRAND
741936	FLOWMETER,FLANGE TYPE;6 IN DIA	ST	GTCN155	IND'L PARTS & ACC	FLOWMETER, FLANGE TYPE; 6 IN. DIA.; ASAHI BRAND
741937	MOUNTING BRACKET; ANTENNA FOR RAD AIRMUX	EA	TDTN104	TELECOM EQPT & ACC	ANTENNA MOUNTING BRACKET FOR RAD AIRMUX-40L/ODU WITH DISH ANTENNA, HOT- DIP GALVANIZED.
741938	ANTENNA EXTERNAL,DISH;FOR RAD AIRMUX	EA	TDTN104	TELECOM EQPT & ACC	RAD AIRMUX 400- ANT; 28; 5260; DISH; EXTERNAL ANTENNA, DISH 28BI, 4.90- 6.06 GHZ BANDZ.
741940	CONTAINER,MICROWAVABLE;500ML	ST	GTCN153	GLASS/PLASTIC PROD	CONTAINTER, MICROWAVABLE; DISPOSABLE; 500 ML; FOR TESTING MICROWAVE OVENS
741941	CHARGER,BATTERY;FOR AA & AAA;9V BATTERY	ST	GOBN165	OFFICE SUPPLIES	CHARGER,BATTERY;FOR AA <(>&<)> AAA;9V BATTERIES
741942	BAG,PAPER;15IINX10-1/2IINX7IN;FOLD COTE 12	ST	GOBN176	TOKENS & GIFTS	Size: 15 x 10-1/2 x 7 in; Fold cote 12; Plastic Lamination; Die Cutting; Eyelet <(>&<)> Nylon Cord
741943	LIME;FOR OVAL FIELD AND TENNIS COURTS	SA	GOBN174	SPORTS/RECREATIONAL	LIME; USED TO DRAW LINES ON THE FIELD AND TENNIS COURTS
741944	BALL,SLO-PITCH	ST	GOBN174	SPORTS/RECREATIONAL	SLO-PITCH BALL
741945	BAG,PAPER;15IINX27IN;FOLD COTE 112	ST	GOBN176	TOKENS & GIFTS	SIZE: 15X27 INC: FOLD COTE 112: PLASTIC LAMINATION: DIE CUTTING; EYELET <(>&<)> NYLON CORD
741946	BAG,PAPER;FOR WINE;16-1/2IINX20IN	ST	GOBN176	TOKENS & GIFTS	SIZE 16 1/2 X 20 INC; FOLDCOTE 12, PLASTIC LAMINATION, DIE CUTTING, EYELET <(>&<)> NYLON
741947	WORKSTATION, ADMS; SCC	ST	TDTN102	COMPUTERS & ACC	4th Gen Intel Core I7 Processor (Quad Core HT, 3.60GHz Turbo, 8MB, w/ HD Graphics 4600) 16GB (2x8GB) 1600MHz DDR3 Non-ECC 1TB 3.5inch Serial ATA (7,200 Rpm) Hard Drive 16x DVD+/-RW Drive Intel Core I7 vPro Processor Label Graphic card with DirectX 10 support: 4 ports (DVI connector) USB Optical Mouse 3 x Monitor (24", 5ms, 1920x 1200, 60Hz, DVI connector) USB Keyboard black Windows 7 Professional, English, 64bit (includes Windows 8.1 Pro 64bit License and Media) Windows 8.1 DVD OS Recovery(English) Intel vPro Technology Enabled Stand for 3 monitors Can operate 24x7 (CPU and Monitors) Windows(R) 7 Professional 64-bit Media Kit (Multi-Language) AC power cord (1.5m in length) with US tandem plugs, drivers for Windows 7, Mouse pad, System Recovery Software or system recovery CD for each PC, cables 5 years service and parts warranty Fixed, replaced within 24 hours from the time that problem was reported to the service provider
741949	TAPE,MASKING;2IN	RO	GOBN165	OFFICE SUPPLIES	TAPE, MASKING; 2IN
741950	NOZZLE,FIRE HOSE;1.5IN DIA	ST	GOBN173	IND'L SAFETY DEVICES	NOZZLE, FIRE HOSE; 1.5IN DIA.; 125-250 GPM; LENGTH; 7 LB. WEIGHT
741959	DETECTOR,HEAT;MODEL;5601P	ST	GOBN173	IND'L SAFETY DEVICES	HEAT DETECTOR; MODEL; 5601P, ALARM TEMP 57DEG.C. FIXED
741964	HOSE, SUCTION; 3" X 4'; FOR FIRE TRUCK	EA	GTCN159	VEHICLES,PARTS & ACC	HOSE, SUCTION; 3" X 4'; FOR FIRE TRUCK
741966	PLIERS,HEAVY DUTY;KLEIN TOOL;7IN	EA	TDLN123	LINE TWE	HEAVY DUTY KLEIN TOOL PLIER'S 7"
741967	SLING,CABLE;STEEL;10FT X 3/4IN DIA	EA	TDLN123	LINE TWE	STEEL SLING CABLE, 10' LENGTH X 3/4" DIAMETER
741968	PARALLELING DEVICE;X-RAY FILM HOLDER	SE	GOBN167	MEDICAL/DENTAL SUPP	

741969	COMPOSITE TRIMMER;WHITE;FLAME-SHAPED	ST	GOBN167	MEDICAL/DENTAL SUPP	
741970	COMPOSITE TRIMMER;WHITE;ROUND	ST	GOBN167	MEDICAL/DENTAL SUPP	COMPOSITE TRIMMER;WHITE;ROUND
741971	TAPE,SCOTCH;2IN	RO	GOBN165	OFFICE SUPPLIES	TAPE, SCOTCH; 2IN
741974	ARRAY,ALL FLASH;XTREMIO;EMC;10TB	UN	TDTN102	COMPUTERS & ACC	10 TB. (RAW) EMC XTRMEIO ALL-FLASH ARRAY LINEAR SCALE-OUT
741975	DETECTOR,GAS;FOR MANHOLES	UN	GOBN173	IND'L SAFETY DEVICES	GAS DETECTOR FOR MAN HOLES. SAMPLE (QREA II WITH CONFINED SPACE ENTRY KIT AND AUTORAE CHARGING AND CALIBRATION STATION)
741976	LOAD SKATES,CATERROLLER;HEAVY DUTY	UN	GTCN155	IND'L PARTS & ACC	HEAVY DUTY CATERROLLER LOAD SKATES - IN SET (WITH TURNTABLE SWIVELS, LEVELLING PLATES AND HANDLES). (SAMPLE ENERPAC SET MODEL NUMBER ERS-30. SET CAPACITY 30 TON)
741977	JUMPER,HOTLINE;BY-PASS;34.5 KV;8FT	ST	TDLN123	LINE TWE	CHANCE CATALOG NO. C6010036 - BY-PASS HOTLINE JUMPER, 34.5 KV, 8' EPOXIGLASS, 14' OVER-ALL W/ THREADED STUD TERMINALS
741978	CLAMP,GROUNDING;SMOOTH JAWS;C-TYPE	ST	TDLN123	LINE TWE	TYPE GROUNDING CLAMP SMOOTH JAWS; CHANCE CATALOG NO. C6001743 - C -TYPE GROUNDING CLAMP SMOOTH JAWS
741980	CURRENT PROBE, FLEXIBLE 3000-AMPERE 36IN	SE	TDSN106	TEST EQPT & ACC	A FLEXIBLE CURRENT PROBE CAPABLE OF MEASURING CURRENT LOAD RANGING FROM 0.5-AMP TO 3000-AMP FULL SCALE. THE UNIT IS COMPATIBLE WITH DRANETZ-BMI POWER QUALITY ANALYZERS (POWERGUIDE <(>&<)> POWERVISA) FOR CURRENT MEASUREMENTS. PREFERRED MODEL IS DRANFLEX 3000XL/36.
741981	ANGULAR, STAINLESS; 2INX2INX20FT	ST	GTCN154	HWARE & CONST MATL	ANGULAR, STAINLESS; 2INX2INX20FT
741983	SHEET, STAINLESS; PLAIN GA 16; 4FTX8FT	ST	GTCN154	HWARE & CONST MATL	SHEET, STAINLESS; PLAIN GA 16; 4FTX8FT
741984	WEBEX ACCOUNT SUBSCRIPTION	UN	TDTN102	COMPUTERS & ACC	FOR SDO INCIDEMT RESOLUTION AND SOLDEL SUPPORT DURING DEVELOPMENT AND DEPLOYMENT. MEETING HOSTING.
741985	UPGRADE, OPTICAL ETHERNET; FOR HST3000	PG	TDTN104	TELECOM EQPT & ACC	OPTICAL ETHERNET UPGRADE FOR HST3000 TO ENABLE OPTICAL TESTING, INCLUDES 1310 SFP.
741986	TERMINATION, CALIBRATION STANDARD; BIRD	SE	TDTN104	TELECOM EQPT & ACC	CAL-MN-C, CALIBRATION STANDARD TERMINATION. (M) N- COMBINATION OPEN- SHORT LOAD. BIRD CAL- SERIES, CALIBRATION STANDARD TERMINATIONS (OR CALIBRATION COMBOS) ARE RUGGED, RELIABLE AND EASY TO USE 1.0 WATT, DC- 6.0 GHZ PRECISIONS QUALITY TERMINATIONS.
741987	KIT, ADAPTER; CONNECTOR; FOR COAX	SE	TDTN104	TELECOM EQPT & ACC	COAX CONNECTOR ADAPTER KIT HELPS TECHNICIANS AND ENGINEERS SIMPLIFY THEIR CONNCETING NEEDS - ALLOWING THEM TO MAKE ON THE SPOT CONNECTIONS IN JUST A SECONDS. KIT INCLUDES TYPES OF REUSABLE COAX CONNECTORS BNC/F/N/SMA/TNC/UHF/MINI UHF/RCA -- FOR MALE AND FEMALE ADATERS THAT CAN BE USED IN DIFFERENT COMBINATIONS TO FIT MOST ANY INSTALLATION. SIMPLY SCREW ON ANY COMBINATION OF CONNECTORS TO ANY OF THE UNIVERSAL, TERMIHAL OR BNC "I" FITTING INTERFACE ADAPTERS.
741988	TOOL KIT, FOR ELECTRONIC MAINTENANCE	SE	TDTN104	TELECOM EQPT & ACC	SPECIALIZED PRODUCTS SPC250T-04 TOOL KIT WAS DESIGN FOR PERFORMING BASIC ELECTRONIC MAINTENANCE IN THE FIELD. IT UTILIZES A COMPLETE ASSORTMENT OF INTERCHANGEAGLE BLADE SCREWDRIVER AND NUTDRIVER BLADES WITH AN EXTENSION FOR HARD-TO- REACH FASTENERS. OTHER TOOLSS INCLUDE SMALL WRENCHES, SOLDERING IRON, WIRE STRIPPERS, PLIERS AND CUTTERS AND MUCH MORE. SUPPLIED IN A CORDURA 3- SECTIONED ZIPPERD TOOL CASE, INCLUDES FLUKE 117 DMM.
741989	TESTER, LOOPBACK; JDSU; MTS-5800; 10GE	SE	TDTN104	TELECOM EQPT & ACC	JDSU MTS-5800 10GE LOOPBACK 10/100/1000/10000 MBPS LOOPBACK, WORKS WITH JDSU MTS-5800 10GE ELECTRICAL/OPTICAL TESTER.
741990	TESTER, OPTICAL AND ELECTRICAL; 10GE	SE	TDTN104	TELECOM EQPT & ACC	JDSU MTS5800 10GE ELCETRICAL AND OPTICAL TESTER, SDH/SONET STM1/4/16/64 AND PDH.ENHANCED RFC2544 AND SAM COMPLETE TESRING PER ITU-T Y.1564
741991	UPGRADE, MULTIPLE STREAM; FOR HST3000	PG	TDTN102	COMPUTERS & ACC	MULTIPLE STREAM UPGRADE FOR HST3000, SAM COMPLETE PROVIDES ITU-T Y. 1564 SERVICE ACTIVATION METHODOLOGY FO VOICE, VIDEO AND DATA.
741992	TEST TOOL, TETRA DRIVE; PICIORGROS	SE	TDTN104	TELECOM EQPT & ACC	Piciorgros TETRA Drive Test Tool, include HMI using IOS tablet, TTS2000 test set, TTS AirScan, TTS Manual, external antenna, water proof pelicase container, accessories include, ac and car charger, magnet mount antenna, user guide and software for analysis.
741993	UPGRADE, DATA COM; MODULE; FOR HST3000	PG	TDTN102	COMPUTERS & ACC	E1/ Datacom module upgrade for HST3000, supports BERT of E1 and datacom circuits using G.821 or G.826 analysis, round trip delay, level and frequency, includes V.36, V.35 and V.24 interface standard.
741994	ANALYZER,SPECTRUM;100KHZ TO 8GHZ	EA	TDTN104	TELECOM EQPT & ACC	Spectrum analyzer with Frequency range from 100 kHz to 8 Ghz Cable and antenna tester capability Saved measurements result using internal memory or SD memory card/USB memory stick Easy handling due to low weight with replaceable battery, with built in GPS receiver and GPS antenna
741995	SHOES,CLIMBING;FOR TOWER/REPEATER	EA	GOBN173	IND'L SAFETY DEVICES	Non slide, great traction shoes, lightweight and comfortable. With compression/ protect pads that for impact protection.
741996	TUMBLER,COFFEE MUG	ST	GOBN176	TOKENS & GIFTS	TUMBLER,COFFEE MUG MADE OF ALUMINUM OR ANY DURABLE MATERIAL.
741997	KETTLE,MAGNETIC;WHISTLING;3 LITERS	ST	GOBN161	APPLIANCES/FURNITURE	KETTLE,MAGNETIC;WHISTLING;3 LITERS; COMPATIBLE WITH INDUCTION AND CONVENTIONAL STOVES; STANDARD COOKING UTENSIL FOR TESTING (3LITERS)
742001	ROOFING;SKY LIGHT;RIB TYPE;2MM;4FTX8FT	ST	GTCN153	GLASS/PLASTIC PROD	ROOFING, SKY LIGHT, RIB TYPE 2MM 4FT X 8FT, CLEAR, FIBERGLASS
742003	SYSTEM,MONITORING;HIGH VOLTAGE CABLES	SE	TDLN115	TEST EQPT & ACC	Cables monitoring system for 115KV three-phase power cables. Monitors surge voltage limiter, oil pressure and partial discharge events in the dielectric on cable joints and terminations. Sensors continuously detect partial discharge activity at critical points in the cable system during operation. This data is acquired, pre-processed, stored in a database, and analyzed. Three-phase system for capturing partial discharge in cables. Consists of sensors, data capture units and data concentrator connected via fiber-optic cable. Data capture units process the measured values and forward them to a server via further, redundant fiber-optic connections. The data from the monitoring software is then available for visualization, evaluation and further processing in the monitoring center. Includes installation and training in the operation, use and evaluation. Warranty: HV cable life Approved equivalent: Omicron PD Monitoring System for High-Voltage Cables or better.
742006	CA CLEAN I;50ML	BOT	GOBN167	MEDICAL/DENTAL SUPP	CA Clean I (50mL)
742007	CA CLEAN II;500ML	BOT	GOBN167	MEDICAL/DENTAL SUPP	CA CLEAN II (500mL)
742008	CITROL 2E;ABNORMAL CONTROL;10X1ML	ML	GOBN167	MEDICAL/DENTAL SUPP	CITROL 2E; ABNORMAL CONTROL; 10x 1ml
742009	CITROL 1E;NORMAL CONTROL;10X1ML	ML	GOBN167	MEDICAL/DENTAL SUPP	CITROL 1E; NORMAL CONTROL; 10x 1ml
742010	OWREN'S VERONAL BUFFER;DILUENTH;10X15ML	ML	GOBN167	MEDICAL/DENTAL SUPP	OWREN'S VERONAL BUFFER; DILUENTH; 10x 15ml
742011	NOTEBOOK;60 LEAVES;W/ LOGO AND BALLPEN	ST	GOBN176	TOKENS & GIFTS	NOTEBOOK, 60 LEAVES; W/ LOGO AND BALLPEN; HALF MOON PVC COVER, SIZE:10X13.5X1.2CM; WITH DESIGNED PAGES.
742012	BALLPEN,W/LOGO AND LANYARD	ST	GOBN176	TOKENS & GIFTS	BALLPEN, W/ LOGO AND LANYARD; WITH LED LIGHT
742014	BAG,NON-WOVEN TOTE;W/ LOGO	ST	GOBN176	TOKENS & GIFTS	BAG, NON-WOVEN TOTE; W/ LOGO (REFER TO REQUISITIONING OFFICE FOR COMPLETE SPECS)
742015	HAMMER,DEMOLITION;HEAVY DUTY	UN	TDLN123	LINE TWE	Hammer, Demolition; Heavy Duty w/ complete Acc's; Hilti brand Model TE 805
742016	PLANER,ELECTRIC;HEAVY DUTY	UN	TDLN123	LINE TWE	Planer, Electric; heavy Duty; Makita Brand
742017	SET,TOOL;COMBINATION;THREADING & TAPPING	UN	TDLN123	LINE TWE	Tool, Threading and Tapping; Combination Set; Irwin Brand
742018	KIT,RIVETING;HEAVY DUTY	UN	TDLN123	LINE TWE	Kits, Riveter, Heavy Duty; SG Tool Brand of Approve Equi.
742019	FLARING TOOLS, 1/8" - 5/8" DIAMETER	UN	GTCN158	AUTO/IND'L TWE	Flaring Tools, 1/8" - 5/8" Diameter; Rigid Brand
742020	CUTTER,TUBE;1/8IN-1-1/8IN DIA	UN	TDLN123	LINE TWE	Cutter Tube, 1/8" - 1-1/8" Diameter; Rigid Brand
742021	MACHINE,WELDING;DRILL/DRIVER;PORTABLE	UN	TDLN123	LINE TWE	Welding Machine; Portable MMA DC Inverter; up to 250A; Model ZX7-250 ARC or Approve Equi. Wagner Brand
742022	DRILL,HAMMER;CORDLESS;PORTABLE;KEYLESS	UN	TDLN123	LINE TWE	drill, Cordless Hammer; Portable; Keyless, self tightening, allmetal racheting chuck with axial locking; adjustable clucth system, switch and ergonomics with complete acc's. (drivers, charger, batteries and carrying case) Dewalt brand, model:1GEC6.
742023	DRILL,ELECTRIC;HEAVY DUTY;230V;60HZ	UN	TDLN123	LINE TWE	Drill, Electric; Heavy Duty; 230V/60 Hz; Makita Brand Model DP4003
742024	CART,PUSH;HEAVY DUTY;PLATFORM;350KG CY	UN	TDLN123	LINE TWE	Cart, Push; Rubber Wheel, heavy duty platform Hnad; load up to 350KG; 8inch Pneumatic Tire; Folding; JRBP Brand or Approve Equip.
742025	WASHER,PRESSURE;HEAVY DUTY;PORTABLE;ELEC	UN	TDLN123	LINE TWE	Washer, Pressure; Portable Electric; direct Drive; Cold Water Pressure; Heavy Duty; 2500PSI; MI-T-M or Approve Equivalent.
742026	MALLET,RUBBER;FOR AMPACT TOOL FIRING	ST	TDLN123	LINE TWE	RUBBER MALLET FOR AMPACT TOOL FIRING - Sealey RMB200 Rubber Mallet 2lb Fibreglass Shaft
742027	HARDHAT;WITH LED LIGHT	ST	GOBN173	IND'L SAFETY DEVICES	HARD HAT WITH LED LIGHT - Think Tank technology 7 LED Head lamp
742028	GOGGLES,SAFETY;WITH LED LIGHT	ST	GOBN173	IND'L SAFETY DEVICES	Safety Goggles with LED Light- Western Safety - item#66841 Safety Glasses with LED Lights
742029	MOTOR, COMPRESSOR; 12SLRA; 200/230V; 3PH	UN	GTCN152	ELEC'L & IND'L EQPT	MOTOR COMPRESSOR, SCROLL TYPE; COPELAND; LRA = 125, 200-230V, 3PH, 60Hz; MODEL NO. ZR54KS-TF5-522
742030	PADLOCK, BRASS; MODEL; 1930D	ST	GTCN154	HWARE & CONST MATL	PADLOCK, MASTER BRAND; 1903D MODEL, MADE IN USA, HARDENED STEEL SHACKLE, BRASS BODY
742031	COMPOSITE TRIMMER;WHITE;CONE	ST	GOBN167	MEDICAL/DENTAL SUPP	COMPOSITE TRIMMER;WHITE;CONE
742032	LIGHT CURING UNIT	SE	GOBN167	MEDICAL/DENTAL SUPP	LIGHT CURING UNIT
742033	GUTTA PERCHA CONES;SIZE #30	SE	GOBN167	MEDICAL/DENTAL SUPP	
742034	WOODEN WEDGES	PAK	GOBN167	MEDICAL/DENTAL SUPP	
742035	LONG-HANDLED ENDODONTIC PLUGGER	ST	GOBN167	MEDICAL/DENTAL SUPP	
742036	SPOON EXCAVATOR;RESTORATIVE;SMALL	ST	GOBN167	MEDICAL/DENTAL SUPP	
742037	SPOON EXCAVATOR;RESTORATIVE;MEDIUM	ST	GOBN167	MEDICAL/DENTAL SUPP	
742038	SPOON EXCAVATOR;RESTORATIVE;LARGE	ST	GOBN167	MEDICAL/DENTAL SUPP	
742039	PAPER POINT;SIZE #30	SE	GOBN167	MEDICAL/DENTAL SUPP	PAPER POINT;SIZE #30
742040	PERIODONTAL PROBE	ST	GOBN167	MEDICAL/DENTAL SUPP	
742041	DAPPEN DISH	ST	GOBN167	MEDICAL/DENTAL SUPP	DAPPEN DISH
742042	ULTRADENT RETRACTION CORD;#000;#00	PAK	GOBN167	MEDICAL/DENTAL SUPP	ULTRADENT RETRACTION CORD;#000;#00
742043	LIGHT CURING UNIT	ST	GOBN167	MEDICAL/DENTAL SUPP	LIGHT CURING UNIT
742044	UNION SUCTION MACHINE	ST	GOBN167	MEDICAL/DENTAL SUPP	UNION SUCTION MACHINE
742045	STRIPPER,TREEWIRE;UTILITY TOOL;WS 55	ST	TDLN123	LINE TWE	Adjustable Mid-Span Strippers; 600 to 1.625 in. (15.24 to 41.28 mm) Cable O.D; For 5 to 25 KV cable; Operates on all tree wire and spacer cables; Designed for gloved hand operation only; Midspan stripping of aerial cable; End stripping and jacket removal of URD cables
742046	SUPPORT,CONDUCTOR;TEMPORARY;34.5KV	ST	TDLN123	LINE TWE	Temporary Conductor Support(34.5KV) Haycolec Industries Pty. LTd., Catalogue 2008 -The Hayco Insulated Temporary Conductor Support (HITCS)
742048	PLAQUE,GLASS;GREENISH COLOR	ST	GOBN176	TOKENS & GIFTS	GLASS; GREENISH COLOR; THICKNESS 1CM; BASE 8CM
742049	LAMP,PROJECTOR	UN	TDTN103	A/V & THEATRE EQPT	LAMP, PROJECTOR MULTIMEDIA; APPROVED EQUIVALENT: EIKI LC XBL-30
742050	S/WARE; BUSINESS INTEL. RERPORTING TOOL	LC	TDTN102	COMPUTERS & ACC	Software License; Business Intelligence Reporting Tool used for developing dashboards and publishing analytical reports
742052	TUBE,REACTION;3000/PC	ST	GOBN167	MEDICAL/DENTAL SUPP	TUBE, REACTION; 3000/ pc
742053	CALIBRATOR;STANDARD HUMAN PLASMA	ML	GOBN167	MEDICAL/DENTAL SUPP	CALIBRATOR; STANDARD HUMAN PLASMA; 10x 1ml

742061	IMAGER, THERMAL; FLIR; MODEL; E6 W/ MSX	UN	GTCN152	ELEC'L & IND'L EQPT	THERMAL IMAGER, FLIR E6; 19,200 PIXELS (16 X 120). DISPLAY: 3" COLOR LCD; ON- BOARD 640 X 480 DIGITAL CAMERA; EASY- TO - USE, WEIGHS ONLY 1.2LBS: 2% ACCURACY: FILE FORMAT: RADIOMETRIC JPG: SWAPPABLE LI-ION BATTERY WITH 4 HOUR LIFE; SPOT MEASUREMENT MODE; SIMULTANEOUS STORAGE OF IR/VISUAL/MSX IMAGES; PICTURE IN PICTURE IMAGES; MANUAL LEVEL AND SPAN THERMAL TUNING; AREA BOX MEASUREMENT MODE; INCLUDES POWER SUPPER/ CHARGER W/ 4 PLUGS RECHAGEABLE BATTERY, FLIR TOOLS SOFTWARE, USB CABLE,AND HARD TRANSPORT CASE.
742065	TROPHY,GLASS;GREENISH;1CMX8CM	ST	GOBN176	TOKENS & GIFTS	trophy, glass ; greenish color; thickness 1cm; base 8cm
742066	BOX,DIGITAL;ISDB-T	UN	GOBN170	A/V & THEATRE EQPT	BOX, DIGITAL; ISDB-T; APPROVED EQUIVALENT: ABS-CBN TV PLUS; ABS-CBN TV PLUS (STYLIZED AS ABS-CBN TVPLUS) IS THE OFFICIAL DIGITAL TELEVISION SERVICE OF ABS-CBN CORPORATION. IT CONSISTS OF A TELEVISION TUNER THAT USES THE JAPANESE ISDB-T STANDARD TO DETECT DIGITAL TERRESTRIAL (FREE TV) SIGNALS.
742067	MONITOR, FLAT; 21IN; WIDE SCREEN	ST	TDTN102	COMPUTERS & ACC	MONITOR, FLAT; WIDE SCREEN; 21IN; A.E. DELL; E2214H; FULL HD
742068	RECORDER,VOICE;W/ REMOTE;DVT6500	ST	GOBN170	A/V & THEATRE EQPT	PHILIPS DVT6500 WITH REMOTE CONTROL; WIRELESS REMOTE CONTROL CONNECTIVITY: HEADPHONES: 3.5 MM MICROPHONE: 3.5 MM, BUILT-IN MICROPHONE, MICROPHONE STEREO SOCKET MICRO-SD CARD SOCKET USB: HIGH-SPEED USB 2.0 DISPLAY: TYPE: LCD COLOR DISPLAY BACKLIGHT DIAGONAL SCREEN SIZE: 1.77""/4.5 CM RESOLUTION: 128 ╫ 160 PIXELS AUDIO RECORDING: BUILT-IN MICROPHONE: 3 MIC SYSTEM, HIGHSENSITIVITY, HQ STEREO, LOW-NOISE MICROPHONE RECORDING FORMATS: MPEG1 LAYER 3 (MP3), PCM (WAV) RECORDING MODES: PCM 1411 KBPS, SHQ 192 KBPS, HQ 96 KBPS, SP 64 KBPS, LP 8 KBPS SAMPLE RATE: 44.1 KHZ (PCM/SHQ), 22 KHZ (HQ), 16 KHZ (SP/LP) BIT RATE: 8, 64, 96, 192, 1411 KBPS FILE OVERWRITE AND APPEND MODE RECORD MONITOR FUNCTION RECORDING TIME: 1140 H (LP), 142 H (SP), 95 H(HQ), 47 H (SHQ), 6 H (PCM) SILENT RECORDING MODE PRERECORDING MODE SOUND: SOUND ENHANCEMENT: CLEARVOICE FREQUENCY RESPONSE: 50û20,000 HZ SIGNAL-TO-NOISE RATIO: > 60 DB SPEAKER OUTPUT POWER: 300 MW SPEAKER DIAMETER: 28 MM STORAGE MEDIA: BUILT-IN MEMORY CAPACITY: 4 GB BUILT-IN MEMORY TYPE: NAND FLASH MASS STORAGE CLASS COMPLIANT TUNER: FREQUENCY RANGE: 87.5û108 MHZ STATION PRESETS: 20 AUTO DIGITAL TUNING TUNER BANDS: FM STEREO MUSIC PLAYBACK: COMPRESSION FORMAT: MP3, WMA EQUALIZER SETTINGS: JAZZ, POP, CLASSIC ID3 TAG SUPPORT MP3 BIT RATES: 8û320 KBPS WMA BIT RATES: 48û320 KBPS (44 KHZ), 64û192 (48 KHZ), STEREO CONVENIENCE: FIRMWARE UPGRADEABLE KEYPAD LOCK LANGUAGE: ENGLISH, FRENCH, GERMAN, SPANISH, ITALIAN, RUSSIAN, POLISH, SIMPLIFIED CHINESE VARIABLE PLAYBACK SPEED VOICE VOLUME INDICATOR VOICE-ACTIVATED RECORDING AUTOADJUST+ RECORDING AUTOZOOM+ RECORDING: 15 M ZOOM CALENDAR SEARCH INSTANT ONE-TOUCH RECORDING OPTIMIZED FOR NOTES, CONVERSATIONS, LECTURES AND INTERVIEWS, MUSIC POWER: LI-POLYMER BUILT-IN BATTERY BATTERY LIFETIME: UP TO 50 HOURS IN LP RECORD MODE SYSTEM REQUIREMENTS: FREE USB PORT OPERATING SYSTEM: WINDOWS 8/7/VISTA, MAC OS X, LINUX DESIGN AND FINISHING: COLOUR(S): CHAMPAGNE/SILVER SHADOW GREEN SPECIFICATIONS: LEAD-FREE SOLDERED PRODUCT
742069	LINECARD, MODULAR; ASR9K; 80G	EA	TDTN102	COMPUTERS & ACC	ASR9K 80G Modular Linecard consists of: A9K-MOD80-SE= 80G Modular Linecard Service Edge Optimized (spare) A9K-MPA-FILR ASR 9000 MPA Slot Filler A9K-MOD80-AIP-SE L3 VPN License for MOD80 Linecard Service Edge Optimized A9K-MPA-20X1GE ASR 9000 20-port 1GE Modular Port Adapter Importation Cost CON-SNTP-MOD80SE SMARTNET 24X7X4 80G Modular Linecard Service Edge Opt CON-SNTP-A9KMD8AP SMARTNET 24X7X4 L3 VPN Lic MOD80 Lncrd Srvce Edge Opt CON-SNTP-A9KMPA2X SMARTNET 24X7X4 ASR 9000 20-port 1GE Modular Port Adaptr
742074	REDUCER, WYE; PVC; 3IN DIAX2IN DIA	ST	GTCN157	PLUMBING MATL	Reducer, Wye; PVC; 3" dia. X 2" dia.
742076	BALLOONS,W/ PRINT;HELIUM GRADE	UN	GOBN164	DECORS & ART WORKS	BALLOONS, A. HELIUM GRADE, OUTDOOR LATER BALLOON WITH PRINT B. SIZE: 6 INCHES, 10 INCHES, 12 INCHES, 14 INCHES, 24 INCHES, 36 INCHES C. MINIMUM ORDER: 50
742078	OIL, SYNTHETIC	PAI	GTCN151	CHEM/GAS & EQPT	OIL, SYNTHETIC; PP23BZ103005, CMS
742079	OIL, YORK; "K"	PAI	GTCN151	CHEM/GAS & EQPT	OIL, YORK; "K"
742080	HYDRAULIC PULLER FOR STRINGING OPS	SE	GTCN158	AUTO/IND'L TWE	Hydraulic puller fit to pull one rope in stringing operations of overhead transmission lines. One hydraulic circuit lets to vary continuously the speed in both directions by operating one only control device. With one pair of multigrooved steel capstans fit for stringing one steel rope. AE: OMAC, Tesmec, Timberland, Sherman <(>&<)> Reilly
742081	ARRESTER,FALL;ROPE,STATIC;GOBLIN	PG	TDLN120	ELEC'L SAFETY DEVICE	FALL ARRESTER <(>&<)> STATIC ROPE; GOBLIN ò Static rope diameter û 11 mm ò Static rope length - 50 meters ò EN12841/A-Rope fall-arrester Max 120Kg 10<(><<)>╪<(><<)>11 mm ò EN12841/B- Rope ascender Max120Kg 10<(><<)>╪<(><<)>11 mm ò EN353-2- Guided type fall-arrester Max 120Kg ╪11 mm ò RESCUE- Rescue use fall-arrester Max 200Kg 10<(><<)>╪<(><<)>11 mm ò Lanyard EN354, Lanyard karabiners EN362
742082	TEST LEADS,PVC; NSULATED	SE	TDLN115	TEST EQPT & ACC	PVC insulated test leads with right-angle shrouded banana plugs. Recommended for general purpose measurements. Test Lead Set offers the convenience of a test lead and probe-in-one unit with a variety of connections. One pair (red, black) comfort grip probe with PVC insulated right angel shrouded 4mm (0.16) banana plugs. One pair (red, black) of comfort grip probes, 48 inches (1.22 meter) PVC insulated test leads with right-angle shrouded banana plugs; Recommended for general purpose measurements; CAT II 1000 V, , 10 A rating ; CAT IV 600 V, CAT III 1000 V only with protective cap ; CSA listed; One year warranty For digital Clamp multimeters and DMM. Approved Equivalent: Fluke TL75 Hard PointÖ Test Lead Set or better.
742083	BLOCK,BUNDLE;TRANSMISSION STRINGING	SE	TDLN123	LINE TWE	Transmission stringing, bundle block, Sherman <(>&<)> Reilly stringing block with light weight aluminum alloy; high-strength sheave; to be used in stringing of bundle 795 MCM ACSR and one pulling line; poly-urethane groove; 18 inches diameter.
742084	INTEGRATED CIRCUIT COMPONENTS OF TTR310	SE	TDSN106	TEST EQPT & ACC	ICs (Integrated Circuit) Components for Megger Transformer Turns Ratio TTR310 . 1-pc. Dallas DS9034PCX 34 pins 1-pc Epson S1D13305F00A1 60 pins 1-pc NEC D43256BQU-70L 28 pins 2-pcs LTC1605A1SW 28 pins 1-pc Maxim MAX 203 EEWP 20 pins
742086	BANDERITAS;PLASTIC VINYL;11.5INX7.75IN	ST	GOBN164	DECORS & ART WORKS	BANDERITAS A. MATERIAL: PLASTIC VINYL WITH CUSTOMIZED PRINT SEWN WITH NYLON STRING B. SIZE: 11.5 INCHES BY 7.75 INCHES C. MINIMUM ORDER: 450 PIECES
742088	OIL, GEAR; MORLINA 220	DR	GTCN151	CHEM/GAS & EQPT	OIL, GEAR; MORLINA 220
742089	THERMOMETER, INFRARED; PROFESSIONAL	UN	GTCN152	ELEC'L & IND'L EQPT	INFRARED THERMOMETER, PROFESSIONAL TYPE; FLUKE BRAND; MODEL 5YB17
742090	ANALYZER,NETWORK TRAFFIC;APPLIANCE TYPE	EA	TDTN104	TELECOM EQPT & ACC	ANALYZER; APPLIANCE TYPE WITH HIGH-PERFORMANCE SOFTWARE ANALYZER FOR FULL-DUPLEX 10 GIGABIT NETWORK; EQUIPPED WITH 2 X10 GBPS OPTICAL INTERFACES OPTIMIZED FOR MONITORING AND TROUBLESHOOTING TRAFFIC ON 10 GIGABIT ETHERNET NETWORKS. WITH 24 CPU COUNT, 64GB RAM AND 32 TB SATA STORAGE ; IT PROVIDES HARDWARE-ACCELERATED PACKET TRACING AND DYNAMICALLY CONFIGURABLE FILTERING TOGETHER WITH HIGH PRECISION TIME STAMPING FOR DEEP PACKET ANALYSIS.
742091	CHARGER,BATTERY;240 VAC;12V/24V	UN	GOBN162	BATTERIES/CHARGERS	CHARGER, BATTERY; 240VAC; 12V/24V; UL RATED AMPS: 12V=10AMPS, 24V= 5AMPS; AVERAGE CHARGE TIME; 1-3 HOURS; AUTOMATIC AND COMPLETE SHUT-OFF APPROVED EQUIVALENT: DAYTON BRAND
742092	TANK,NITROGEN;1800 MAX PSI;127KGS	ST	GTCN151	CHEM/GAS & EQPT	TANK, NITROGEN;1800 MAX PSI;127KGS CAPACITY
742093	VAN, CONTAINER; 40 FOOTER; HI-CUBE	UN	GTCN159	VEHICLES,PARTS & ACC	Van, Container; 40 Footer "Hi-Cube"
742094	MONITOR, LED; 23"	UN	TDTN102	COMPUTERS & ACC	MONITOR, LED; 23"; MAXIMUM RESOLUTION:FULL HD 1920 X 1080 at 60 Hz
742095	ANCILLARIES; FOR SECTOR; C3850; FOR ADMS	LO	TDTN104	TELECOM EQPT & ACC	Ancillaries for Sector C3850 for ADMS which consist of: Assorted lengths of Patch Cords with maximum length of 25 meters 1 RU or 2 RU Cable Manager
742096	CATALYST, CISCO; 3850 12 PORT; NON POE	PG	TDTN104	TELECOM EQPT & ACC	WS-C3850-12S-E; Cisco Catalyst 3850 12 Port GE SFP IP Services, Non-POE, which includes the following: SMARTNET 8x5xNext Business Day for 2 years warranty coverage CAB-C15-CBN-JP (Japan Cabinet Jumper Power Cord 250 VAC 12A C14- C15) PWR-C1-350WAC/2 (350W AC Config 1 SecondaryPower Supply) S3850UK9-33SE (CAT3850 Universal k9 image) STACK-T1-3M (3M Type 1 Stacking Cable) CAB-SPWR-150CM (Catalyst 3750X and 3850 Stack Power Cable 150 CM û Upgrade) PWR-C1-350WAC (350W AC Config 1 Power Supply)
742097	CATALYST, CISCO; 3850 24 PORT; NON POE	PG	TDTN104	TELECOM EQPT & ACC	WS-C3850-24T-E; Cisco Catalyst 3850 24 Port Data IP Services, Non-POE, which includes the following: SMARTNET 8x5xNext Business Day for 2 years warranty coverage CAB-TA-NA (North America AC Type A Power Cable) PWR-C1-350WAC/2 (350W AC Config 1 SecondaryPower Supply) C3850-NM-4-1G (Cisco Catalyst 3850 4 x 1GE Network Module) S3850UK9-32-0SE (CAT3850 UNIVERSAL) STACK-T1-3M (3M Type 1 Stacking Cable) CAB-SPWR-150CM (Catalyst 3750X and 3850 Stack Power Cable 150 CM û Upgrade) PWR-C1-350WAC (350W AC Config 1 Power Supply)
742098	CATALYST, 3850 24 PORT; ON POE; IP BASE	PG	TDTN104	TELECOM EQPT & ACC	WS-C3850-24T-S; Cisco Catalyst 3850, 24 Port Data IP Base, Non-POE, which includes the following: SMARTNET 8x5xNext Business Day for 2 years warranty coverage CAB-TA-NA (North America AC Type A Power Cable) PWR-C1-350WAC/2 (350W AC Config 1 SecondaryPower Supply) C3850-NM-4-1G (Cisco Catalyst 3850 4 x 1GE Network Module) S3850UK9-32-0SE (CAT3850 UNIVERSAL) STACK-T1-50CM (50CM Type 1 Stacking Cable) CAB-SPWR-30CM (Catalyst 3750X and 3850 Stack Power Cable 30 CM) PWR-C1-350WAC (350W AC Config 1 Power Supply)
742099	TARPAULIN;RECTANGULAR SHAPE	ST	GOBN172	PRINTING EQPT & SUPP	TARPAULIN; RECTANGULAR SHAPE
742100	TARPAULIN;1 SIDED PRINTING;4FTX8FT	ST	GOBN172	PRINTING EQPT & SUPP	TARPAULIN; 1 SIDED PRINTING; 4FTX8FT
742101	TENT;NYLON TEXTILE;6FTX6FT;W/PRINT	ST	GOBN177	TEXTILE & LEATHER	TENT; NYLON TEXTILE; 6FTX6FT; W/PRINT; HEAVY DUTY
742102	KIT FOLDER;W/PRINT;FULL COLOR (4/4)	ST	GOBN165	OFFICE SUPPLIES	KIT FOLDER;W/PRINT;FULL COLOR 4/4
742103	FRAME,WOODEN;CERTIFICATE;8INX10IN	ST	GOBN164	DECORS & ART WORKS	FRAME, CERTIFICATE; WOODEN; 8X10 (BOND PAPER SIZE)
742104	TARPAULIN; 1 SIDED PRINTING; 1MX4M	ST	GOBN172	PRINTING EQPT & SUPP	TARPAULIN; 1 SIDED PRINTING; 1MX4M
742105	CABLE ASSY., ETHERNET; EXTERNAL; 18 FT.	EA	TDTN104	TELECOM EQPT & ACC	CABLE ASSY., ETHERNET; EXTERNAL; 18 FT.
742106	CABLE, POWER; FOR GAP COLLECTOR; 20 FT	EA	TDTN104	TELECOM EQPT & ACC	Power Cable for GAP collector 2 wire ending, 20 ft, to connect to a distribution line.
742107	GAP COLLECTOR ACCESSORIES	LO	TDTN104	TELECOM EQPT & ACC	Bench/lab use accessories for gap collector; includes wall outlet cable assy, AC power, bench/lab use
742108	CABLE; FOR ROUTER SERIES IV; 6 FT	EA	TDTN104	TELECOM EQPT & ACC	AC cable for router; series IV; 6 ft.
742111	TARPAULIN;1 SIDED PRINTING;0.80MX10M	ST	GOBN172	PRINTING EQPT & SUPP	TARPAULIN; 1 SIDED PRINTING; 0.80MX10M
742112	COVER,TOILET SEAT;TRANSITIONAL	ST	GTCN154	HWARE & CONST MATL	TOILET SEAT <(>&<)> COVER, SLOW CLOSE; TRANSITIONAL EASY LIFT-OFF ROUND FRONT
742113	ACU,WINDOW TYP;1.0HP;INVERTER TYPE	UN	GOBN161	APPLIANCES/FURNITURE	AIRCONDITIONING UNIT (ACU), WINDOW-TYPE; INVERTER TYPE; 1HP
742114	PHOTO ELECTRIC CONTROL;240V;10A;60HZ	ST	TDLN121	STREETLIGHTING MATL	PHOTO ELECTRIC CONTROL, 240V, 10A, 60HZ Available operating voltages: 240/60Hz Power consumption: <(><<)>1W Load rating: 6A tungsten, 1000va. HID Life at rated load: 5000 operations minimum Operating light levels: On <(><<)>2.0F. C. Off > 6.0F. C. Operating temperature: -40 ╟ C to 70 ╟ C Photocell CDS
742115	SPINEBOARD;WITH STRAP	ST	GOBN167	MEDICAL/DENTAL SUPP	SPINEBOARD; WITH STRAP
742116	WHEELCHAIR;STANDARD	ST	GOBN167	MEDICAL/DENTAL SUPP	SPINEBOARD; WITH STRAP
742117	FAN;FULL COLOR;W/ DIE CUT;9.5INX11IN	ST	GOBN176	TOKENS & GIFTS	FAN; SPECS: BACK TO BACK PRINTING, GLOSSY FINISH 9.5 X 11 IN FULL COLOR WITH DIE CUT C2S 220
742121	HYDRAULIC PULLER/TENSIONER 4 STRINGING	SE	GTCN158	AUTO/IND'L TWE	Hydraulic machine designed to operate either as a tensioner and a puller, fit to string one or two ropes or conductors. One hydraulic circuit lets to tension at constant force even varying the speed of stringing. In puller use, one close hydraulic circuit lets to vary continuously the speed in both directions. The machine has a system that lets to maintain the pull force programmed by automatically adapting the speed in compliance with the load (even at null speed). AE: OMAC, Tesmec, Timberland, Sherman <(>&<)> Reilly
742122	ROPE,STEEL;ANTITWISTING;GALVANISED	RE	TDLN123	LINE TWE	Anti-twisting galvanized steel rope specifically designed for stringing operations. 13mm nominal diameter; 105kN breaking load; 1000m length. High resistant to break, antitwisting, flexible, safe and easy to handle. The linear contact between the braided strands grants a lowstress of the rope. Supplied winded up on steel or wooden reels. AE: OMAC, Tesmec, Timberland, Sherman <(>&<)> Reilly,

742123	PULLEY,ROPE TRANSMISSION;360DEG RVOLVING	UN	TDLN123	LINE TWE	Rope transmission pulley, 360° revolving, fits for pullingunderground cables, predisposed to receive the telescopic bar. AE: OMAC, Tesmec, Timberland, Sherman <(>&<)> Reilly,
742124	REEL;OPENABLE TYPE STEEL;FOR ROPE	UN	TDLN123	LINE TWE	Painted steel conical reel with openable side. The openable side and the drum shaped as a frustum of cone let to take off easily the coil of wire. AE: OMAC, Tesmec, Timberland, Sherman <(>&<)> Reilly,
742125	ROPE,PILOT;W/ NYLON CORE	RE	TDLN123	LINE TWE	Pilot Rope with high-tenacity NYLON core; made of an external polyester mesh stocking and a hitenacity nylon core. Double torsion. Highly resistant to wear and UV rays. Colour white. Supplied winded up on wooden reels, or in coils. AE: OMAC, Tesmec, Timberland, Sherman <(>&<)> Reilly,
742126	REEL;FIX TYPE;STEEL;FOR ROPE	UN	TDLN123	LINE TWE	Painted steel reel for wire, complete with demountable central dial and bolts AE: OMAC, Tesmec, Timberland, Sherman <(>&<)> Reilly,
742127	JOINT,FIX;FOR ROPES	UN	TDLN123	LINE TWE	Fixed joine for ropes designed for joining lenghts of pulling rope. Fit for the passage over the puller capstans. Its shape reduces the stress of the eyes during the passage over the capstans: the eyes work on special swivelling pins. Made of galvanized high tensile steel. 86mm outside length; 36mm outisde cross-sectional diameter; eyelet width of 17mm. AE: OMAC, Tesmec, Timberland, Sherman <(>&<)> Reilly,
742128	CLAMP,AUTOMATIC;FOR ROPE	UN	TDLN123	LINE TWE	Automatic Clamp for rope to be used as accessory to the hydraulic puller AE: OMAC, Tesmec, Timberland, Sherman <(>&<)> Reilly,
742129	CONTROL,REMOTE;FOR HYDRAULIC PULLER	UN	TDLN123	LINE TWE	Remote control by cable for hydraulic puller with 10m of cable AE: OMAC, Tesmec, Timberland, Sherman <(>&<)> Reilly,
742130	BLOCK,SINGLE RUNNING OUT;770MM DIA	UN	TDLN123	LINE TWE	Single shave running out block fit for stringing overhead conductors with 770mm outside diameter. 12 daN Ton breaking load. Aluminium sheave mounted on sealed ball bearings. Groove lined with nylon sectors. Openable galvanised steel frame with onfleeting device. Standard swivelling fork attachment. AE: OMAC, Tesmec, Timberland, Sherman <(>&<)> Reilly
742131	BLOCK;SINGLE RUNNING OUT;300MM DIA	UN	TDLN123	LINE TWE	Single shave running out block fit for stringing overhead conductors with 300mm outside diameter. 8 daN breaking load. Aluminium sheave mounted on sealed ball bearings. Groove lined with nylon sectors. Openable galvanised steel frame with onfleeting device. Standard swivelling fork attachment. AE: OMAC, Tesmec, Timberland, Sherman <(>&<)> Reilly,
742132	DYNAMOMETER;DIGITAL ELECTRONIC	UN	TDLN123	LINE TWE	High accuracy digital electronic dynamometer. 5000kg capacity. 2kg sensibility. Tare zeroing and weight restore. Locking/unlocking of the displayed weight. Visualization of gross, net, and tare weigths. Allows selection of measuring unit and speed of reading. Accuracy of +-0.15% of full scale value. Working temperature range of -10 to +55 C. Max overload admitted : 200% of full scale value. Protection factor: IP65. 5-digit 17mm display. Power supply: 9V with standard battery. AE: OMAC, Tesmec, Timberland, Sherman <(>&<)> Reilly,
742133	STAND,REEL;PAIR;7 TON CY;STEEL/WOODEN	PAA	TDLN123	LINE TWE	Reel Stands 7 ton capacity fit for steel or wooden reels, useful for lifting a reel and braking it while stringing the conductor. Optionally, it offers even the ossibility to drive hydraulically the reel by means of the power supplied by a hydraulic power unit. Reel stand dimension of 2.10m x 0.5m. Reel diameter min-max: 0.8-2.8m. Spindle diameter of 45mm. Max reel width of 1.5m. AE: OMAC, Tesmec, Timberland, Sherman <(>&<)> Reilly,
742134	DRIVE,HYDRAULIC;FOR REEL STAND	UN	TDLN123	LINE TWE	Hydraulic drive for reel stands to control the reel rotation, either recovering or releasing the conductor (to be fed by hydraulic power unit). AE: OMAC, Tesmec, Timberland, Sherman <(>&<)> Reilly,
742135	HOSE,FLEXIBLE;SET;W/QUICK COUPLING;5M	SE	TDLN123	LINE TWE	Set of flexible hoses with quick couplings for feeding the drive unit, 5m length. AE: OMAC, Tesmec, Timberland, Sherman <(>&<)> Reilly,
742136	DEVICE,GROUND;FOR STRINGING OPERATIONS	SE	TDLN123	LINE TWE	Ground device to be used while stringing overhead bare conductors or pulling ropes. Aluminium alloy sheaves with continuity even on juntion points. Contrast spring for a safe contact on conductors with junction clamp. Clamping capacity of 8 to 50mm. Short-circuit current: 10kA for 1 second. Supplied with copper cable section, brass clampt, box for storage. AE: OMAC, Tesmec, Timberland, Sherman <(>&<)> Reilly,
742137	BOARD,RUNNING;FIX;FOR 3 BUNDLE CONDUCTOR	SE	TDLN123	LINE TWE	Fix-type running board for 3-bundle conductors, fit for connecting the pulling rope to 3 conductors. Running board made up of 1 swivel joint for the pulling rope, 3 swivel joints for the conductors, and 3 lengths of antitwisting steel rope for the conductors. Breaking load of 300kN. Rope diameter for conductors is 18mm. AE: OMAC, Tesmec, Timberland, Sherman <(>&<)> Reilly,
742138	JOINT,SWIVELLING;FOR ROPES	UN	TDLN123	LINE TWE	Swivelling joint for ropes. Fit for either ropes and conductors. Designed to avoid accumulations of orsion. Made of galvanised steel, it incorporates an axial bearing for an easy rotation. Max rope diameter 16mm. Min breaking load of 120kN. AE: OMAC, Tesmec, Timberland, Sherman <(>&<)> Reilly,
742139	BLOCK,RUNNING OUT;THREE SHEAVES	SE	TDLN123	LINE TWE	Three-sheaves running out block fit for stringing two- three-bundled conductors. Aluminium sheaves mounted on sealed ball bearings. Grooves lined with nylon. Galvanised steel frame with non-fleeting devices on lateral sheaves. Demountable attachment revolving at 90°. Running out block outer diameter of 440mm. Sheave width of 60mm each. Breaking load upper than 8 daN. AE: OMAC, Tesmec, Timberland, Sherman <(>&<)> Reilly,
742140	GRIPS,STOCKING;DEAD END;PULLING OH COND	UN	TDLN123	LINE TWE	Dead end stocking-grips for pulling overhead conductors. Conductor diam of 17-29mm. Breaking load of 8500 daN. Total length of 1700mm. AE: OMAC, Tesmec, Timberland, Sherman <(>&<)> Reilly,
742141	PRESS,HYDRAULIC;STEEL	SE	TDLN123	LINE TWE	Hydraulic presses made of steel. For working, they need to be powered by a power pack unit or a hand pump. Max compression force of 1000kN or 100Ton. Max pressure of 700 bar. Dimensions of 500mmx230mmx400mm. Max hexagon of 65mm. Max stroke of 35mm. With metallic box with handles for transport. AE: OMAC, Tesmec, Timberland, Sherman <(>&<)> Reilly,
742142	PACK,POWER;HYDRAULIC;FOR HYDRAULIC PRESS	SE	TDLN123	LINE TWE	Hydraulic power pack for supplying power to hydraulic presses. Base and protection frame. With metallic box with handles for transport. 2-stage pump for faster return of the press cylinder. Gasoline engine. 4.5kW power. Max pressure 700 bar. Max flow of 4.7-1.8 l/min. Tank capacity of 10L. AE: OMAC, Tesmec, Timberland, Sherman <(>&<)> Reilly,
742143	HOSE,FLEXIBLE;KIT;W/QUICK COUPLINGS;3M L	UN	TDLN123	LINE TWE	Kit of flexible hoses with quick couplings, 3m length. AE: OMAC, Tesmec, Timberland, Sherman <(>&<)> Reilly,
742144	DIE,SET;FOR HYDRAULIC PRESS;STEEL-COPPER	SE	TDLN123	LINE TWE	Set of die for hydraulic press made of steel-copper with hexagonal compression type. 90mm x 80 mm AE: OMAC, Tesmec, Timberland, Sherman <(>&<)> Reilly,
742145	DIE,SET;FOR HYDRAULIC PRESS;ALUMINUM	SE	TDLN123	LINE TWE	Set of die for hydraulic press made of aluminum with hexagonal compression type. 90mm x 80 mm AE: OMAC, Tesmec, Timberland, Sherman <(>&<)> Reilly,
742146	CLAMP,SELF-GRIPPING;FOR 18-36MM ACSR	UN	TDLN123	LINE TWE	Self-gripping clamps fit for cond. ACSR 18-36mm maximum safety load of 50 kN; jaws length 180mm; Dimensions of 320x180mm. AE: OMAC, Tesmec, Timberland, Sherman <(>&<)> Reilly,
742147	GRIPS,STOCKING;DOUBLE END;PULLIN OH COND	UN	TDLN123	LINE TWE	Double-ends stocking-grips for pulling overhead conductors. For conductor diameter of 17-29mm. Useful length of 1360mm. Total length of 3240mm. Breaking load of daN. AE: OMAC, Tesmec, Timberland, Sherman <(>&<)> Reilly,
742148	HOIST,ROPE;FOR LIFTING & TENSIONING	UN	TDLN123	LINE TWE	Rope hoist for lifting and tensioning with endless run. Fitted with hook. Nominal lift capacity 3200 daN. Nominal pull capacity 5000 daN. Rope diameter of 16.3mm. Handle length of 1200mm. Nominal force on the handle daN 44.1 AE: OMAC, Tesmec, Timberland, Sherman <(>&<)> Reilly,
742149	ROPE,WIRE;FOR 10M HOISTS;16.3MM	UN	TDLN123	LINE TWE	Wire rope for hoists 10m. Fit for rope hoist. Diameter of 16.3mm. Breaking load of 19200 daN. AE: OMAC, Tesmec, Timberland, Sherman <(>&<)> Reilly,
742150	HOIST,CHAIN LEVER	UN	TDLN123	LINE TWE	Chain lever hoist fit for lifting and tensioning, with high strength chain. Swivelling hooks with safe-lock device. Capacity of 3000 daN. Force on handle at 32 daN max load. Chain length of 1.5m. Hooks min distance 480mm. AE: OMAC, Tesmec, Timberland, Sherman <(>&<)> Reilly,
742151	BLOCK,SNATCH;OPENABLE;GALVANISED STEEL	UN	TDLN123	LINE TWE	Openable snatch block. Galvanised steel sheave mounted on ball bearings. Galvanised steel frame with openable side. With standard hook attachment. Capacity 1600 daN. Breaking load of 90kN. Max rope diameter of 14mm. AE: OMAC, Tesmec, Timberland, Sherman <(>&<)> Reilly,
742152	SCOPE,SAGGING;FOR COND;W/FITTINGS	UN	TDLN123	LINE TWE	Sagging scope for conductors, complete with fittings for tower legs. Supplied with protective case. Dimensions: 400 x 300 x 180mm. Weight of 12 kg. AE: OMAC, Tesmec, Timberland, Sherman <(>&<)> Reilly,
742153	THERMOMETER,CONDUCTOR;600MM;0.5-1KG	UN	TDLN123	LINE TWE	Thermometer for conductor made up of a bulb shaped and dimensioned like a conductor. Column reading, scale in Celsius degrees. Length of 600mm, weight of 0.5 to 1 kg. Supplied with case. AE: OMAC, Tesmec, Timberland, Sherman <(>&<)> Reilly,
742154	GRIPS,STOCKING;DEAD END;PULLING UG COND	UN	TDLN123	LINE TWE	Dead end stocking-grips for pulling underground conductors. Conductor diam of 100-140mm. Breaking load of 10000 daN. AE: OMAC, Tesmec, Timberland, Sherman <(>&<)> Reilly,
742155	ROLLER,CABLE;HEAVY GALVANISED STEEL	UN	TDLN123	LINE TWE	Heavy version galvanised steel cable roller with roller rolling on shielded bearings. Max load 400 kg. Max cable diameter: 180 mm. Roller diameter: 80/130 x 280 mm. Dimensions: 330 x 300 x 260 mm. Weight: 7.1 kg. AE: OMAC, Tesmec, Timberland, Sherman <(>&<)> Reilly,
742156	ROLLER,CORNER;ALUMINUM;350KG MAX LOAD	UN	TDLN123	LINE TWE	Aluminum corner rollers. Max load of 350 kg. Max cable diameter of 120mm. Rollers 70/130 x 170mm. Dimensions 550 x 340 x 370mm. Weight of 17kg. AE: OMAC, Tesmec, Timberland, Sherman <(>&<)> Reilly,
742157	FRAME,RUN-OFF;HEAVY CABLE GUIDING	UN	TDLN123	LINE TWE	Heavy galvanised cable guiding run-off frame with rollers rolling on shielded bearings. Max load 1000kg. Rollers diameter of 80 x 700mm. AE: OMAC, Tesmec, Timberland, Sherman <(>&<)> Reilly,
742158	GUIDE,TRIPLE ROLLER;FOR MANHOLES	UN	TDLN123	LINE TWE	Galvanised triple roller guide for manholes with aluminum rollers. Rollers diameter of 70/130 x 170mm. Dimensions: 500 x 220 x 400mm. Weight 17kg. AE: OMAC, Tesmec, Timberland, Sherman <(>&<)> Reilly,
742159	DEVICE,CABLE ENTRNCE;152MM EXT DIA;6.6KG	UN	TDLN123	LINE TWE	Galvanised cable entrance device with adjustable double protection. External diameter of 152mm and 6.6kg weight. AE: OMAC, Tesmec, Timberland, Sherman <(>&<)> Reilly,
742160	DEVICE,CABLE ENTRNCE;196MM EXT DIA;6.6KG	UN	TDLN123	LINE TWE	Galvanised cable entrance device with adjustable double protection. External diameter of 152mm and 6.6kg weight. AE: OMAC, Tesmec, Timberland, Sherman <(>&<)> Reilly,
742161	STAND,REEL;18 TON CY;FOR STEEL/WOOD REEL	PAA	TDLN123	LINE TWE	Reel Stands 18 ton capacity fit for steel or wooden reels, useful for lifting a reel and braking it while stringing the conductor. Optionally, it offers even the possibility to drive hydraulically the reel by means of the power supplied by a hydraulic power unit. Reel stand dimension of 3.10mx 06.m. Reel diameter min-max: 2-4m. Spindle diameter of 95mm. Max reel width of 3m. AE: OMAC, Tesmec, Timberland, Sherman <(>&<)> Reilly,
742162	ROPE,BRIGHT STEEL;W/ STEEL CORE	RE	TDLN123	LINE TWE	Bright steel rope 216 wires with steel core. Resistance of wires: 180 kg/mm2. Nominal diameter of 16mm. Wires diameter of 0.88mm. Breaking load of 168kN. Weight of 1.35 kg/m. AE: OMAC, Tesmec, Timberland, Sherman <(>&<)> Reilly,
742163	REEL,CONICAL;W/ OPENABLE SIDE	UN	TDLN123	LINE TWE	Conical reel with openable side suitable for contact wires recovering. The openable side and the drum shaped as a frustum of cone let to take off easily the coil of wire. Complete with demountable dial and bolts. Side width of 560mm. Outermost diameter of 1900mm. 145 kg weight. AE: OMAC, Tesmec, Timberland, Sherman <(>&<)> Reilly,

742164	BUNDLE, VOICE; CISCO 2921; SRST 100	PG	TDTN104	TELECOM EQPT & ACC	Cisco 2921 Voice Bundle PVDM3-32 UC License PAK FL-CUBE10 SMARTNET 8X5XNBD Cisco 2921 Voice Bundle Cisco 2921/2951 AC Power Supply AC Power Cord (North America) C13 NEMA 5-15P 2.1m Console Cable 6 ft with USB Type A and mini-B Blank faceplate for HWIC slot on Cisco ISR (3) Cisco Config Pro Express on Router Flash 512MB DRAM for Cisco 2901-2921 ISR (Default) 256MB Compact Flash for Cisco 1900 2900 3900 ISR IP Base License for Cisco 2901-2951 Unified Communication License for Cisco 2901-2951 Blank faceplate for DW slot on Cisco 2951 and 3925 Removable faceplate for SM slot on Cisco 2900390044 00 ISR Unified Border Element Enterprise License - 5 sessions (2) Cisco 2901-2921 IOS UNIVERSAL Cisco Survivable Remote Site Telephony License Cisco Communication Manager or SRST- 100 seat license 1-Port 3rd Gen Multiflex Trunk Voice/WAN Int. Card - T1/E1 PVDM3 32-channel to 128-channel factory upgrade Cisco 2921/2951 RPS Adapter for use with External RPS Cisco Redundant Power System 2300 and Blower No Power Supply SMARTNET 8X5XNBD PWR-RPS2300 AC Power cord 16AWG (2) RPS Cable for Cat 3K-E 2960 PoE Switches and ISR G2 Routers Catalyst 3750-E / 3560-E 1150WAC power supply(2)
742165	BUNDLE, VOICE; CISCO 2921; SRST 25	PG	TDTN104	TELECOM EQPT & ACC	Cisco 2921 Voice Bundle PVDM3-32 UC License PAK FL-CUBE10 SMARTNET 8X5XNBD Cisco 2921 Voice Bundle Cisco 2921/2951 AC Power Supply AC Power Cord (North America) C13 NEMA 5-15P 2.1m Console Cable 6 ft with USB Type A and mini-B Blank faceplate for HWIC slot on Cisco ISR (3) Cisco Config Pro Express on Router Flash 512MB DRAM for Cisco 2901-2921 ISR (Default) 256MB Compact Flash for Cisco 1900 2900 3900 ISR IP Base License for Cisco 2901-2951 Unified Communication License for Cisco 2901-2951 Blank faceplate for DW slot on Cisco 2951 and 3925 Removable faceplate for SM slot on Cisco 2900390044 00 ISR Unified Border Element Enterprise License - 5 sessions (2) Cisco 2901-2921 IOS UNIVERSAL Cisco Survivable Remote Site Telephony License Communication Manager Express or SRST - 25 seat license (2) 1-Port 3rd Gen Multiflex Trunk Voice/WAN Int. Card - T1/E1 PVDM3 32-channel to 128-channel factory upgrade Cisco 2921/2951 RPS Adapter for use with External RPS Cisco Redundant Power System 2300 and Blower No Power Supply SMARTNET 8X5XNBD PWR-RPS2300 AC Power cord 16AWG (2) RPS Cable for Cat 3K-E 2960 PoE Switches and ISR G2 Routers Catalyst 3750-E / 3560-E 1150WAC power supply (2) Total 2921 SRST 25
742166	WIRE,COPPER;STRANDED;THN;10;5.5MMSQ	M	TDLN125	WIRES & CABLES	STRANDED COPPER WIRE;ELECTRICAL; NO.10 (5.5MM2), THN PHELPS DODGE
742169	POWER SUPPLY; OTDR	EA	TDTN104	TELECOM EQPT & ACC	POWER SUPPLY; OTDR (OPTICAL TIME DOMAIN REFLECTOMETER); AC ADAPTER MODEL: SQ2N90W19P-01; INPUT:100V-240V AC,1.3A-0.6A 50-60HZ; OUTPUT: 19.5V DC 4.7A
742173	DRONE,AERIAL(UAS);FOR DAMAGE ASSESSMENT	UN	TDTN102	COMPUTERS & ACC	DRONE,AERIAL(UAS);FOR DAMAGE ASSESSMENT; UNMANNED AIRCRAFT SYSTEM (UAS) CONSISTING OF UNMANNED AERIAL VEHICLE (UAV) AND ALL OF THE ASSOCIATED SUPPORT EQUIPMENT, CONTROL STATION, DATA LINKS, TELEMETRY, COMMUNICATIONS AND NAVIGATION EQUIPMENT, ETC., NECESSARY TO OPERATE THE UNMANNED AIRCRAFT FOR DAMAGE ASSESSMENT PURPOSES
742175	STICKER,LABEL;COLOR:YELLOW;13X25MM	EA	GOBN172	PRINTING EQPT & SUPP	STICKER, LABEL; COLOR: YELLOW; 13 x 25MM
742176	STICKER,LABEL;COLOR:GREEN;13X25MM	EA	GOBN172	PRINTING EQPT & SUPP	STICKER, LABEL; COLOR: GREEN; 13 x 25MM
742177	STICKER,LABEL;COLOR:BLUE;13X25MM	EA	GOBN172	PRINTING EQPT & SUPP	STICKER, LABEL; COLOR: BLUE; 13 x 25MM
742178	SEALANT, MULTI PURPOSE; MG QUICK FIX	TU	GTCN154	HWARE & CONST MATL	SEALANT, MULTI PURPOSE; MG QUICK FIX fully cures in 10 mins. With compression strength of 18000 psi, tensile strength of 6000 psi and a maximum use temperature at 300 F (149 C)
742179	SOLDERING IRON; LOW MELTING; MG120A	TU	GTCN154	HWARE & CONST MATL	SOLDERING IRON; LOW MELTING; MG120A A high strength silver solder that is free of cadmium,zinc,lead and impurities.
742181	TUBE ASSY.; FUEL TANK VENT; TOYOTA HILUX	EA	GTCN159	VEHICLES,PARTS & ACC	TUBE ASSY.; FUEL TANK VENT; FOR TOYOTA HI LUX
742182	CABLE,HIGH VOLTAGE;DOUBLE M2H/M2HD	UN	TDLN115	TEST EQPT & ACC	CABLE, HIGH VOLTAGE; DOUBLE M2H/M2HD High Voltage Cable, P/N 02D-0024-02, length 60 feet Doble Type M2H/M2HD 10-kV Portable Insulation Test Set.
742183	CABLE,CONTROL BOX;DOUBLE M2H/M2HD	UN	TDLN115	TEST EQPT & ACC	CABLE, CONTROL BOX; DOUBLE M2H/M2HD Control Box Cable P/N09C-0457-01, length 80 inches for Doble Type M2H/M2HD 10-kV Portable Insulation Test Set
742184	JOINT,UNIVERSAL;STEERING COL.;ADVENTURE	EA	GTCN159	VEHICLES,PARTS & ACC	JOINT, UNIVERSAL; STEERING COLUMN; FOR MITS. ADVENTURE
742185	SPROCKET, CRANKSHAFT; BIG; ADVENTURE	EA	GTCN159	VEHICLES,PARTS & ACC	SPROCKET, CRANKSHAFT; BIG; FOR MITSUBISHI ADVENTURE
742186	SPROCKET, CRANKSHAFT; SMALL; ADVENTURE	EA	GTCN159	VEHICLES,PARTS & ACC	SPROCKET, CRANKSHAFT; SMALL; FOR MITSUBISHI ADVENTURE
742187	RIM,TIRE; STEEL; SZ 14;5 HOLES;ADVENTURE	EA	GTCN159	VEHICLES,PARTS & ACC	RIM, TIRE; STEEL; SIZE 14; 5 HOLES; FOR MITSUBISHI ADVENTURE
742191	DEXTROSE;500G	BOT	GOBN167	MEDICAL/DENTAL SUPP	DEXTROSE; 500G
742192	GENTAMYCIN;120	PAK	GOBN167	MEDICAL/DENTAL SUPP	GENTAMYCIN; 120
742193	LINEZOLID;LZD-30	PAK	GOBN167	MEDICAL/DENTAL SUPP	LINEZOLID; LZD-30
742194	MINOCYCLINE;MI 30	PAK	GOBN167	MEDICAL/DENTAL SUPP	MINOCYCLINE; MI 30; PACK OF 10
742195	OF;BASE MEDIUM;500G	BOT	GOBN167	MEDICAL/DENTAL SUPP	O.F; BASE MEDIUM; 500G
742196	OXIDASE;TAXO	PAK	GOBN167	MEDICAL/DENTAL SUPP	OXIDASE; TAXO N OXIDASE
742197	TETRATHIONATE,BROTH BASE;500G	BOT	GOBN167	MEDICAL/DENTAL SUPP	TETRATHIONATE BROTH BASE (DIFCO) (500G)
742198	TRIMETHPRIM;SULFAMETHOXAZOLE;50'S	PAK	GOBN167	MEDICAL/DENTAL SUPP	TRIMETHPRIM; SULFAMETHOXAZOLE; 50DISC/CART
742199	V FACTOR;50DISC/CART	PAK	GOBN167	MEDICAL/DENTAL SUPP	V FACTOR; 50DISC/CART
742200	X FACTOR;50DISC/CART	PAK	GOBN167	MEDICAL/DENTAL SUPP	X FACTOR; 50DISC/CART
742201	XV FACTOR;50DISC/CART	PAK	GOBN167	MEDICAL/DENTAL SUPP	XV FACTOR; 50DISC/CART
742202	CABLE; HDMI; HI-RESOLUTION; 1 METER	ST	GTCN160	AUTO/IND'L WIRES	CABLE; HDMI; HI-RESOLUTION; 1 METER
742203	CABLE;HDMI;HI-RESOLUTION;10 METERS	ST	GTCN160	AUTO/IND'L WIRES	CABLE; HDMI; HI-RESOLUTION; 10 METERS
742204	HDMI;SPLITTER;4PORT;ATEN VS184	ST	GOBN170	A/V & THEATRE EQPT	HDMI; SPLITTER; 4PORT; ATEN VS184
742207	XFORMER,AMORPHOUS;HV TESTING;50KVA	SE	TDLN115	TEST EQPT & ACC	HIGH VOLTAGE TESTING TRANSFORMER; SINGLE PHASE, 69KV-240V, 50 KVA, 60 HZ, 150KV BIL; OIL FILLED; AMORPHOUS METAL CORE; DISTRIBUTION TYPE (CYLINDRICAL TANK CONSTRUCTION), WITH HEAVY DUTY CASTER WHEEL. CONFORMS TO INTERNATIONAL STANDARDS (ANSI, NEMA, IEEE, ETC.). APPROVED EQUIVALENT: PHILEC BRAND.
742210	CLEANER, ALL PURPOSE; MASONRY AND BRICK	PAI	GTCN151	CHEM/GAS & EQPT	CLEANER, ALL PURPOSE; A.E. CORIUM 93 All Purpose Cleaner for Masonry and Brick
742212	LICENSE, DEVELOPER REPORTING TOOL	LC	TDTN102	COMPUTERS & ACC	Desktop Reporting Tool License for Developers
742213	LICENSE, BI REPORTING TOOL; FOR END-USER	LC	TDTN102	COMPUTERS & ACC	End-User License BI Reporting Tool
742214	BOARD,SINTRA;NO GIFTS POLICY POSTER	ST	GOBN172	PRINTING EQPT & SUPP	BOARD, SINTRA; NO GIFTS POLICY POSTER; 24x36 INCH WITH 0.125INCH BLEED ALL SIDES (PLEASE ASK REQUISITIONING OFFICE FOR MORE DETAILS)
742216	LICENSE, BI REPORTING TOOL; SERVER-BASED	LC	TDTN102	COMPUTERS & ACC	Server License BI Reporting Tool (8-core server license)
742217	LICENSE, FABRIC INTERCONNECT PORT	LC	TDTN102	COMPUTERS & ACC	LICENSE, FABRIC INTERCONNECT PORT; CISCO UCS UCS 6200 Series Farbric Int 1port 1/10GE/FC-port E-license
742220	PYJAMA;HOSPITAL	ST	GOBN166	GARMENTS & ACC	HOSPITAL PYJAMA; COMBINATION OF COTTON AND LYCRA
742223	AIR FILTER,LIEBERT;25IN X 20IN X 4IN	ST	GTCN155	IND'L PARTS & ACC	AIR FILTER, LIEBERT PART NO. 305475PI; 25 IN X 20 IN X 4 IN; PLEATED
742224	ENCLOSURE,SHOWER DOOR;2MX0.65MX12MM	ST	GTCN153	GLASS/PLASTIC PROD	SHOWER DOOR ENCLOSURE; SIZE: 2.00m (height) x 0.65m (width) x 12mm (thickness). TEMPERED GLASS, SAND-BLASTED FINISH, SS HANDRAIL, COMPLETE ACCESSORIES (HINGES - TO CHB).
742225	GAUGE, SPEEDOMETER; MITSUBISHI ADVENTURE	EA	GTCN159	VEHICLES,PARTS & ACC	GAUGE, SPEEDOMETER; FOR MITSUBISHI ADVENTUR
742226	RESERVOIR, TANK; MITSUBISHI ADVENTURE	EA	GTCN159	VEHICLES,PARTS & ACC	RESERVOIR, TANK; FOR MITSUBISHI ADVENTURE
742227	BANNER,REFLECTORIZED;FOR MERALCO GATE	UN	GOBN172	PRINTING EQPT & SUPP	REFLECTORIZED MERALCO GATE BANNER; REFLECTORIZED MERALCO GATE BANNER 2. SIZE: 7FT X 21.6 FT TARP; 2-INCH WHITE BORDER SEAMED; EYELET DISTRIBUTION 1 FT APART; LEFT -22; RIGHT û 22; TOP û 8; BOTTOM û 8; THICKNESS û 12 OZ.; REFLECTORIZED
742229	KIT,SURVIVAL;GO BAG	ST	GOBN176	TOKENS & GIFTS	SURVIVAL KIT; GO BAG Go Bag for for give-away, similar to Survival Kit with the emergency survival items inside.
742230	PRINTER, MOBILE; HP OFFICEJET 100; L411	ST	TDTN102	COMPUTERS & ACC	MOBILE PRINTER; HP OFFICEJET 100; L411 Windows 7 Processor 1GHz 32-bit (x86) or 64-bit (x64) processor, RAM 1GB (32-bit) or 2 GB (64-bit) free disk space 1GB, Connectivity Available USB port, CD Rom or DVD Drive or Internet connection Adobe acrobat reader v 5.0 or later
742234	FLASH, CAMERA; RIME LIGHT; F400	EA	GOBN170	A/V & THEATRE EQPT	FLASH, CAMERA; RIME LIGHT; F400 W/ MONOLIGHT
742236	CAMERA,DIGITAL;SLR;W/ ACCESSORIES	LO	GOBN170	A/V & THEATRE EQPT	CANON 6D DSLR BODY WITH CANON 24-105 MM F/4.0L LENS ACCESSORIES: CANON EF 16-35 F/ 2.8L II USM (LENS) CANON SPEEDLITE 430EX II (FLASH) CANON LI-LON LP- E6 RECHARGEABLE BATTERY (2) SANDISK CLASS 10 32GB SD CARD 30 MBPS (2) BENRO A 1692TBO LOWEPRO EVENT MESSENGER 150 (BLACK) EUREKA RT-48C DRYBOX LEDGO PROFESSIONAL VIDEO LIGHT LED-160A BOYA UNIDIRECTIONAL MICROPHONE CAMERA BOYA BY-VM02
742242	GOWN;HOSPITAL	ST	GOBN166	GARMENTS & ACC	HOSPITAL GOWN; COMBINATION OF COTTON AND LYCRA
742248	LICENSE, ESB; FOR ADMS OPER & CUST USERS	LC	TDTN102	COMPUTERS & ACC	ESB Licenses for Production in Support to ADMS Operations <(>&<)> Customers Users
742251	VEHICLE,AMPHIBIOUS;PROPELLER TYPE;DSL	UN	GTCN159	VEHICLES,PARTS & ACC	AMPHIBIOUS VEHICLE (WATER AND LAND USE);6-CYLINDER EURO 2 DIESEL ENGINE,4X4 DRIVETRAIN,6-WHEELER,PROPELLER-TYPE WATER PROPULSION SYSTEM USING TRANSFER CASE,POWER-ASSISTED STEERING SYSTEM (LEFT-HAND DRIVE),COULD CARRY (BOTH ON LAND AND ON WATER) AT LEAST 30 PERSONS,PAYLOAD CAPACITY 1,200 KG (MIN.),60 KPH TOP LAND SPEED (MIN.);COMPLETE WITH:HARDTOP ROOF,SIDE SEATS,RECOVERY WINCH (WITH 30' WINCH ROPE),WATER DISCHARGE PUMP,ELEVATED AIR FILTER,RUBBER BUMPER GUARDS (FRONT AND BACK),RUBBER SIDE PROTECTORS,SEALED HEADLAMPS AND OTHER EXPOSED LIGHTING UNITS,BLINKERS AND SIREN,SPOTLIGHTS (2 - 100W LED),PERIMETER LIGHTS,FRONT TOWING SHACKLES AND BACK TOW HITCH,STANDARD TOOLS (EWD,TIRE JACK,ETC.) AND FIRE EXTINGUISHER (5KG. WITH MOUNTING BRACKET),SPARE TIRE;OTHER REQUIREMENTS:SUPPLY OF LIFE JACKETS (30 PCS),PROVISION OF TRAINING PROGRAM (OPERATION, MAINTENANCE, TROUBLESHOOTING SEMINAR),ALL VEHICLE PARTS ACCESSIBLE FOR REPAIR AND MAINTENANCE,MERALCO PAINTING SCHEME,DELIVERED CBU (COMPLETELY-BUILT UNIT).
742254	LICENSE, RENEWAL; PSSE DONGLES	EA	TDTN102	COMPUTERS & ACC	RENEWAL of license of PSSE Dongles
742255	TEST SET, INSULATION DIAGNOSTIC SYS;12KV	SE	TDSN106	TEST EQPT & ACC	OUTPUT VOLTAGE 0 TO 12 KV AC RESOLUTION 1V ACCURACY ± 1% OF READING OUTPUT CURRENT 300 MA RESOLUTION 0.1 #A ACCURACY ± 1% OF READING, ±1 #A OUTPUT POWER 3000 VA CAPACITANCE RANGE 0 TO 100 #F RESOLUTION 0.01 PF ACCURACY ± 0.5% OF READING, ± 1 PF INDUCTANCE RANGE 6 H TO 10 MH RESOLUTION 0.01 H ACCURACY ± 0.5% OF READING WATTS RANGE 0 TO 2 KW, ACTUAL RESOLUTION 0.5 MW ACCURACY ± 2% OF READING AT 10 KV ± 0.03% OF VA, ±0.5 MW POWER FACTOR/TAN DELTA RANGE % PF 0 TO ± 100.00% PF 0 TO ± 1.0000 % TAN D 0 TO ± 999.99% TAN D 0 TO ± 9.9999 MW/VAR 0 TO ± 9999.9 RESOLUTION 0.01% / 0.0001 ACCURACY ± 1% OF READING, ± 0.04% OPERATING TEMPERATURE -20°C TO +50°C STORAGE TEMPERATURE -40°C TO +70°C DIMENSIONS: FOR FIELD USE. MUST FIT IN STANDARD ASIAN COMMUTER VAN WITH OTHER TEST EQUIPEMENT AND BE ABLE TO PERFORM TEST WHILE INSIDE THE VAN. WEIGHT : PREFERRABLE LIGHT ENOUGH FOR TWO-MAN LIFTING RECORDED VALUES: CAN DISPLAY, %IPF, MA, W, CAPACITANCE, TEST VOLTAGE ALL AT ONCE. INPUT POWER 95-264 V AC, 47 TO 63 HZ PC REQUIREMENT: RUGGED TYPE, MERALCO PC STANDARDS CONFORMANT, WITH AVAILABLE SOFTWARE BACK UP OPTIONAL: POWER CONDITIONER: 5000 VA (SERVO MOTOR AVR); 190-250 VAC (INPUT VOLTAGE); 110V <(>&<)> 220VAC (OUTPUT VOLTAGE); 60 HZ, SINGLE PHASE (FREQUENCY); PURE COPPER WIRE MOTOR; TRUE OUTPUT POWER WITH QC / ICC / DTI

742256	TIMER,MILLISECOND;LED;5 DIGITS	SE	TDLN115	TEST EQPT & ACC	MILLISECOND TIMER; LED; Voltage suply: 230V ± 10% - 50-60 Hz Display reading: LED with 5 digits, 7 segments. Measurement range (3 modes): s Mode: 00.000 to 99999 s; Cycle Mode: 0000.0 to 9999.9 cycles; Frequency Mode: 20.000 to 4000.0 Hz Function: Start Stop Time between two events; Pulse Time of a signal pulse; Frequency Reads the frequency in the input taps Accuracy: ±0.01% ±1 ms. Timer start: Direct Events: ò By activation / deactivation of the start monitor.; BUS-PTE Events: ò By a positive or negative event in the BUS- PTE. Timer stop: Selectionable between activation or deactivation of the signal monitor.; By a positive or negative event in the BUS-PTE. Contact input: Voltage-open circuit 10.2 V; Current-short circuit 25 mA. Voltage input: 5 - 250 Vdc or Vac; Frequency 20 - 4000 Hz; Input Impedance: 19 K# Temperature Range: Accuracy range 20 - 30 C Working range 0 - 50 C Dimensions: Height: 190 mm. - 8" / Width: 100 mm. - 4" / Depth: 40 mm. - 2" Weight: 1 Kg. - 2.2 lb. Approved Equivalent: EuroSMC Digital Timer Model PTE-30-CH
742258	METER,SOUND LEVEL;1.5DB	SE	TDLN115	TEST EQPT & ACC	METER, SOUND LEVEL; 1.5DB Sound level meter with ±1.5dB accuracy meets Type 2 standards Provides 1.5dB accuracy Meets ANSI and IEC 651 Type 2 standards Dual Range ;Two measuring ranges: 35 to 90dB (Low) and 75 to 130dB (High) Max Hold with reset button Built-in calibration check (94dB) Analog AC/DC outputs for connection to an analyzer or recorder Tripod mount ideal for field use ò A and C weighting ò High and Low measuring ranges: ò 0.1dB resolution ò Fast/slow response ò Max Hold with reset button ò Large 0.5" 3-1/2 digit LCD display ò Tripod mount and analog DC/AC conditioned outputs of 10mV/dB ò Utilizes 0.49"(12.3mm) condenser microphone ò Dimensions: 9.5 x 2.7 x 1" (241 x 69 x 25mm) Weight: 7.6 oz (215g) ò Complete with hard vinyl case and 9V battery with tripod. with 407766.....94/114dB Sound Level Calibrator Approved Equivalent: Extech Model 407736:
742264	BATTERY,FAULT INDICATOR;FLITE 110-SA	ST	GOBN162	BATTERIES/CHARGERS	BATTERY, FAULT INDICATOR;FLITE 110-SA; SCHNEIDER ELECTRIC; BATTERY PART# 59982
742265	SYSTEM;RADIO,FOR NGCP MERALCO;230KV	LO	TDTN104	TELECOM EQPT & ACC	RADIO SYSTEM; FOR NGCP MERALCO; 230KV Includes Indoor Radio System,antenna system, installation materials, multiplexer,NMS, mandatory spares.
742266	FLYER,FULL COLOR;ONE FOLD;3-1/2X7	ST	GOBN172	PRINTING EQPT & SUPP	FLYER, FULL COLOR; ONE FOLD; 3.5X7 Specs: 1. 2 panel bill insert / flyer 2. Size of 1 panel is 3.5 x 7 3. Book 70
742267	TAG;AC APPLIANCE;POWER IDEAS INVERTER	ST	GOBN172	PRINTING EQPT & SUPP	TAG; AC APPLIANCE; POWER IDEAS INVERTER 1. 5" diameter 2. Full Color 3. Semi-Glossy 4. Laminated / Non-laminated (provide cost comparison) 5. Paper Type C2S180 6. Diecut
742268	FRAME,ARRAY;FOR JBL SPEAKER	UN	GOBN170	A/V & THEATRE EQPT	FRAME, ARRAY; FOR JBL SPEAKER, VTX-V20-AF
742269	POWER AMPLIFIER;4-CHANNEL	UN	GOBN170	A/V & THEATRE EQPT	POWER AMPLIFIER; 4-CHANNEL, CROWN I-TECH 4X3500HD
742270	SPEAKER,JBL;VTX-V20	UN	GOBN170	A/V & THEATRE EQPT	SPEAKER, JBL; VTX-V20 HIGH PERFORMANCE DUAL 10" LINE ARRAY ELEMENT
742273	AMMETER,HALO;DIGITAL;0-2000A;69KV MAX	SE	TDLN115	TEST EQPT & ACC	AMMETER, HALO; DIGITAL; 0-2000A; 69KV MAX; FORK HEAD TYPE SENSING HEAD; DESIGNED TO HELP FACILITATE TAKING MEASUREMENTS IN UNDERGROUND (U/G) APPLICATIONS; WITH ACCURACY RATING OF +/- 2% +/-1 DIGIT
742274	TESTER,INSULATION RESISTANCE;DIGITAL	SE	TDLN115	TEST EQPT & ACC	Digital Insulation resistance tester, 500 to1000VDC, Continuity check or low resistance measurement, 0-1000 ohms, up to 600VAC/DC measurement, bright LED luminous LCD, with bright LED lamp to illuminate, with shoulder strap or leather carrying case, drop/shockproof. Approved Equivalent: Hioki IR4057-20.
742275	METER,POWER;DIGITAL LOW;YOKOGAWA;WT310	SE	TDLN115	TEST EQPT & ACC	METER,POWER;DIGITAL LOW;YOKOGAWA;WT310 Current Ranges:5m/10m/20m/50m/100m/200m/0.5/1/2/5 /10/20[A]; Simultaneous measurement of RMS, VotageMEAN <(>&<)> DC; Communication interface USB; GP-IB, RS-232 or ethernet. Viewer software. Yokogawa WT310
742276	TEST SET;CT BURDEN;20AMP;TESCO	SE	TDLN115	TEST EQPT & ACC	TESCO 20 Amp Current Transformer Burden Test Set Catalog No. 1044A Specifications Current Ranges: 1.5A, 2.5A, 5A, 10A, 20A Burden Values: 0.1, 0.2, 0.5, 1, 2, 4, 8 ohms Readability: The meter is a 2-1/2" panel instrument with a scale of 2- 3/16" and a transparent unbreakable plastic cover for easy viewing. Duty Cycle: The instrument is rated for continuous duty up to the largest current value except for the burden resistors which are rated for intermittent duty. Dimensions: 7-1/2" x 3-1/8" x 8-1/2" (W x D x H) Weight: 3.5 lbs. with the following Accessories Carrying Case, Catalog No. 1046D Test Plug, Catalog No. 1077 TESCO Cable Set, Catalog No. J-35-50C (6 ft. cable with copper clip) TESCO Cable Set, Catalog No. J-35-50T (6 ft. cable with catalog 1077 test plug)
742277	BOOTH;8FTX8FT MAX	ST	GOBN164	DECORS & ART WORKS	BOOTH DESIGN AND FABRICATION; MAX 8FT X 8FT (PLEASE REFER DESIGN TO REQUISITIONING OFFICE DESIGN)
742278	LANYARD,W/ WHISTLE	ST	GOBN176	TOKENS & GIFTS	LANYARD,W/ WHISTLE; Whistle - plastic, in green and orange colors; ball whistle Lanyard - black with print
742279	STICKER,NO GIFTS POLICY;FOR MOTORCYCLES	ST	GOBN172	PRINTING EQPT & SUPP	STICKERS,NO GIFTS POLICY;FOR MOTORCYCLES 4x4 INCHES
742280	STICKER,NO GIFTS POLICY;FOR VEHICLES	ST	GOBN172	PRINTING EQPT & SUPP	STICKER,NO GIFTS POLICY;FOR VEHICLES 8x4 INCHES, ABOUT 1/3 SIZE OF A BOND PAPER.
742282	WHITEBOARD,GLASS;3.5FT X 8FT	UN	GOBN165	OFFICE SUPPLIES	WHITEBOARD,GLASS size : 3.5ft x 8ft surface : does not absorb inks or stains, eliminates ghosting steel : .02-inch-thick steel plate glass : 6mm-thick, tempered, low-ironglass adhesive : acrylic adhesive sheet
742283	TEST SYSTEM,PRIMARY CURRENT INJECTION	SE	TDLN115	TEST EQPT & ACC	TEST SYSTEM,PRIMARY CURRENT INJECTION ODEN AT/3H 240 V mains voltage, 60 Hz Open circuit voltage 10.7 V Max. continuous current 1250 A Max. current, 3 minutes 2800 A Max. current ,1 second, 4300 A High Current Parallel Bars, 2 pcs Weight: 3 kg BH-90171 A cart (Art.No. 50-00092). ODEN-Select Software tool for finding the best ODEN AT configuration. Standard Accessories CAble sets. Approved equivalent: MEGGER ODEN AT/3H BH-62433m
742284	PAINT,SPRAY;DOVE GREY;BOSNY	ST	GTCN156	PAINT/FINISHING MATL	PAINT,SPRAY;DOVE GREY;NO.144; BOSNY
742285	MAGNET,REF;METAL;3-1/4INX2IN	ST	GOBN176	TOKENS & GIFTS	REFRIGERATOR MAGNET; METAL; SIZE: 3 1/4" X 2" (CREDIT CARD SIZE WITH CURVED EDGES)
742286	OVERHAUL,TUBING HOSE	UN	GOBN167	MEDICAL/DENTAL SUPP	OVERHAUL,TUBING HOSE Part of Dental Chair; Fona S-1000
742287	NAMEPLATE,ACRYLIC;31CMX9CM	ST	GTCN153	GLASS/PLASTIC PROD	NAMEPLATE, ACRYLIC; SMALL; 31CM X 9CM; 8CM BASE (PLEASE SEE ATTACHED SAMPLE PICTURE)
742288	NAMEPLATE,ACRYLIC;44CMX10CM	ST	GTCN153	GLASS/PLASTIC PROD	NAMEPLATE, ACRYLIC;LARGE; 44CM X 10CM; 8CM BASE (PLEASE SEE ATTACHED SAMPLE PICTURE)
742290	MAGNET,REF;RUBBER;4-1/2INX3-1/2IN	ST	GOBN176	TOKENS & GIFTS	MAGNET,REF;RUBBER;4.5IN X 3.5IN
742291	PLAQUE;GLASS	ST	GOBN176	TOKENS & GIFTS	PLAQUE;GLASS
742294	FAN,EXHAUST;250MM	ST	GOBN161	APPLIANCES/FURNITURE	FAN,EXHAUST;250MM APPROVED EQUIVALENT: KDK MODEL NO. 256SC
742297	FLYER,BILL INSERT;3-1/2INX7IN;1 FOLD	ST	GOBN172	PRINTING EQPT & SUPP	FLYER, BILL INSERT; FULL COLOR; SIZE 1 FOLD 3.5" X 7" TWO SIDES PRINTING; BOOK 70.
742299	PEN,STYLUS	ST	GOBN176	TOKENS & GIFTS	Pen, Stylus; Be Right; Material: Metal , Compatible for Resistive Screens and for Capacitive Screens , Color: White with Silver, With BE RIGHT LOGO. Please ask requisitioning office for more details
742300	SCREEN,PROJECTOR;FRONT PROJECTION	ST	GOBN170	A/V & THEATRE EQPT	SCREEN,PROJECTOR;FOR PUSCHASE a) Front projection b) US Nano PvC c) White View 110 d) Model SN 180 e) Format 4:3 f) Diagonal width: 180 inches g) Height: 9 ft h) Width: 12 ft i) Fast folding projector screen j) with frame stand and complete accessories k) For purchase
742301	ELECTRODE,STEEL;FUZZION SF112	KG	GTCN159	VEHICLES,PARTS & ACC	ELECTRODE,STEEL;FUZZION SF112; all purpose universal all position mild steel electrode
742302	ELECTRODE,ALLOY;MAGNA 390	KG	GTCN159	VEHICLES,PARTS & ACC	ELECTRODE,ALLOY;MAGNA 390;all purpose steel alloy electrode
742304	ELECTRODE,HARDFACING;MAGNA 407	KG	GTCN159	VEHICLES,PARTS & ACC	ELECTRODE,HARDFACING;MAGNA 407;Non Machinable hardfacing electrode that resist metal to metal
742306	SHOES,SAFETY RUBBER BOOTS;VARIOUS SIZES	PAA	GOBN166	GARMENTS & ACC	SHOES,SAFETY;RUBBER BOOTS;VARIOUS SIZES, SUPER TUFF WORK PARAPHERNALIA
742307	ACTUATOR,MOTOR;PRV	AY	GTCN154	HWARE & CONST MATL	PRV MOTOR ACTUATOR; 375-49340-103, "YORK";
742308	COMPRESSOR,AIR;FOR SALT SPRAY CORROSION	SE	GTCN151	CHEM/GAS & EQPT	COMPRESSOR,AIR;FOR SALT SPRAY CORROSION TESTER; 100 psig Air Compressor; 2 HP; 230 V; 60 HZ; with fittings and 20 ft hose; with water filter and presssure gauge
742309	TEST SET,OIL CONDUCTIVITY	SE	TDSN106	TEST EQPT & ACC	OIL CONDUCTIVITY TEST SET / PF TEST SET - LABORATORY Fully automatic measurement of the dissipation factor, of the specific resistance and the permittivity of insulating oils; pre-programmable standards including ASTM D924 and IEC 247;
742311	TABLEWARES,NORITAKE	ST	GTCN153	GLASS/PLASTIC PROD	TABLEWARES; NORITAKE 1. DINNER PLATE 2. SALAD PLATE 3. FISH PLATE 4. SOUP PLATE 5. COFFEE SAUCER 6. COFFEE MUG WITH GOLD TRIMMINGS AND MERALCO LOGO.
742317	TESTER,DEWPOINT;FOR PXF	SE	TDLN115	TEST EQPT & ACC	Measures dewpoint temperature. Inlet/Outlet connection is 1/4" SWAGELOK with DN8 connection fittings. Operating Gases: Air and N2. Battery Operated. Measurement range (Dewpoint temperature): -60...+60 deg. C. Hand-Held. Designed for industrial spotchecking and field calibration. DRYCAP« Sensor with unique autocalibration function. Low maintenance need due to superior long-term stability. Sensor withstands condensation. Fast response. Easy-to-use user interface. Data can be logged and transferred to a PC via MI70. Link software. Compact, small and light. NIST traceable calibration. Approved Equivalent: Vaisala DM70 Hand-Held Dewpoint Meter.
742318	DISPENSER,WATER;HOT AND COLD;16 L	UN	GOBN161	APPLIANCES/FURNITURE	DISPENSER, WATER; HOT <(>&<)> COLD; 16 LITERS STORAGE
742319	COOKER,RICE;W/ STEAMER;1.0L	ST	GOBN161	APPLIANCES/FURNITURE	COOKER, RICE; W/ STEAMER; 1.0L ò AUTOMATIC "KEEP WARM" FUNCTION ò REMOVABLE COOKING POT ò PILOT LIGHT INDICATOR ò WITH STEAMER ò 1.0 LITER / 5 CUPS ò DIMENSION (MM) WXHXD NET: 240 X 270 X 220 GROSS: 280 X 278 X 240
742320	TEST SYS,1STN;3PH;FOR MTR STD	SE	TDLN115	TEST EQPT & ACC	SPECIAL METER TEST EQUIPMENT <(>&<)> ACCESSORIES - METER TEST SYSTEM; 1- STATION POLYPHASE AUTOMATED TEST SYSTEM FOR TESTING OF METER STANDARDS AND ANY TYPES OF METERS (METER TEST FORMS - IEC METERS, ALL CURRENT AND FUTURE ANSI METER FORMS); CAPABLE OF HARMONIC GENERATION UP TO 60TH HARMONIC; MULTIPLE VAR AND VA TEST TYPES; VOLTAGE AND CURRENT CIRCUIT BURDEN PROTECTION; ANALOG TESTING; METER DISCONNECT TESTING; ETC.
742321	GAS,REGULATORS;TWO-STAGE	SE	GTCN151	CHEM/GAS & EQPT	GAS,REGULATORS;TWO-STAGE;SF6;HYDROGEN;COMPRESSED AIR;NITROGEN AND ARGON Two-stage regulators; 316 Stainless Steel Diapraghm with Nickel or Chrome-plated brass body. Delivery Pressure of 0-300 psig and max inlet pressure of 3000 psig. Fittings include CGA 580, CGA 590, CGA 350.
742322	WIRE,COPPER;INSULATED;38MM	M	GTCN160	AUTO/IND'L WIRES	WIRE,COPPER;INSULATED;38MM
742323	FAN,EVAPORATIVE AIR COOLER	ST	GTCN152	ELEC'L & IND'L EQPT	FAN,EVAPORATIVE AIR COOLER
742324	SHEET,BED;FOR POWER LAB	ST	GOBN177	TEXTILE & LEATHER	SHEET,BED;FOR POWER LAB Foam size: Length: 162.3cm Width: 151.8cm Thickness: 15cm
742325	HARD DISK DRIVE;EXTERNAL;2TB;P&P	ST	TDTN102	COMPUTERS & ACC	HARD DISK DRIVE;EXTERNAL;2TB (PLUG <(>&<)> PLAY) USB-powered(No separate power supply needed, ready for plugging in the USB port of the PC) Compatible with Windows/Mac
742327	TESTER, TRANSFORMER RATIO; 1PH	SE	TDLN115	TEST EQPT & ACC	TURNS-RATIO TRANSFORMER TESTER GENERAL PARAMETER: -SINGLE PHASE -RUGGED -LIGHT-WEIGHT -OUTDOOR, IP65 ATLEAST SUPPLY: 230 V(+/-5%), 60HZ ACMAINS AND RECHARGEABLE BATTERY-OPERATED DISPLAY: LCD WITH BACKLIGHT ELECTRICAL PARAMETERS: -POWER TRANSFORMERS, PTÆS AND CTÆS MEASUREMENT -TURNS RATIO AND EXCITATION CURRENT MEASUREMENT -REVERSE POLARITY TEST -CONTINUITY TEST -TEST VOLTAGE (WITH SELECTION 1, 5, 10, 40V, OR HIGHER) -0 TO 4000 RATIO INCLUDE: -BAG -TEST LEADS -POWER CORD -MANUAL APPROVED EQUIVALENT: RAYTECH TR1
742329	ELBOW,BI PIPE;4IN;45 DEG	ST	GTCN157	PLUMBING MATL	ELBOW 4", 45 DEGREE, BI PIPE
742330	ELBOW,BI PIPE;4IN;90 DEG	ST	GTCN157	PLUMBING MATL	ELBOW,BI PIPE;4IN;90 DEG
742332	SUBSTITUTER,DECADE;HIGH-RESISTANCE;HV	SE	TDLN115	TEST EQPT & ACC	High-Resistance High-Voltage Decade Substituter High accuracy - to .01% High stability - to 10 ppm/yr Excellent TC - as low as 5 ppm/C Low current solid silver alloy contact switches Resistance from 10 ohms to 1 Tohms+ Low voltage coeffi cient - as low as 0.2 ppm/V Total resistance : 11,111.111 1 Gohms ; Number of decades :9; Resolution : 10 kohms. Options -RM: Rack mountable case for standard 19" rack -K: Kelvin-type 4-terminal posts -RO: Rear output HRRS 9-Decade High-Voltage Substituter IET LABS, INC. Model : HRRS-Q-9-10kV;
742333	GAUSSMETER,ELF;ANALOG;LCD DISPLAY	SE	TDLN115	TEST EQPT & ACC	GAUSSMETER,ELF;BELL MODEL;4190; Basic Accuracy:(± 1% +1 digit); Measuring Range: 0.1 to 1999mG or 0.01 to 199.9 uT; Minimum Resolution 0.1 mG or 0.01uT; Analog Output: 3.5mm, 2 conductor; Data Logging Software; Display Type LCD; Battery Type 4 ù AAA, Alkaline 1.5V or NiMH 1.2V; Bell Model 4190 ELF Gaussmeter.

742334	METER,CAPACITANCE;HANDHELD;9V	SE	TDLN115	TEST EQPT & ACC	GENERAL SPECIFICATIONS OPERATING TEMPERATURE 32 ▒F TO 122 ▒F (0 ▒C TO 50 ▒C), <(><<)>70 % R.H STORAGE TEMPERATURE -4 ▒F TO 140 ▒F (-20 ▒C TO 60 ▒C), <(><<)>80 % R.H. BATTERY REMOVED DIMENSIONS (W X L X H) 6.1 X 2.8 X 1.3 IN (15.1 X 7.0 X 3.8 CM) WEIGHT HAND HELD POWER SUPPLY BATTERY CAPACITANCE RANGE 200PF -20MF, MULTIRANGE ACCURACY AT LEAST +/- 2% AT 2 TO 99.99 UF RESOLUTION AT LEAST 0.01UF AT 2 TO 99.99 UF ADDITIONAL FEATURES DUAL ZERO ADJUSTMENTS POTS TO NULL STRAYS AND TEST LEADS ò PREMIUM TEST LEADS WITH ALLIGATOR CLIPS AND ò "ZERO ADJUST" POTS FOR LOW OHMS AND CAPACITANCE RANGES ò LOW BATTERY INDICATION ABLE TO TEST LOAD (WYE) PER PHASE (MICROFARAD) 50 MVAR, 115 KV LINE TO LINE 10.03 21.6 MVAR, 34.5 KV LINE TO LINE 48.14 14.4 MVAR, 34.5 KV LINE TO LINE 32.09 7.2 MVAR, 34.5 KV LINE TO LINE 16.05 14.4 MVAR, 13.8 KV LINE TO LINE 200.57 7.2 MVAR, 13.8 KV LINE TO LINE 100.29 LOAD (WYE) LINE TO LINE (MICROFARAD) 50 MVAR, 115 KV LINE TO LINE 5.01 21.6 MVAR, 34.5 KV LINE TO LINE 24.07 14.4 MVAR, 34.5 KV LINE TO LINE 16.05 7.2 MVAR, 34.5 KV LINE TO LINE 8.02 14.4 MVAR, 13.8 KV LINE TO LINE 100.29 7.2 MVAR, 13.8 KV LINE TO LINE 50.14
742336	CLEANER,INDUSTRIAL;CORIUM Z86	PAI	GTCN151	CHEM/GAS & EQPT	Corium Z86; Safety - Plus Industrial Cleaner Concentrate for removing grease, dirt, wax, dye,some inks and light carbon
742337	HV BOARD,MEGGER INSULN RESISTANCE TESTER	SE	TDLN115	TEST EQPT & ACC	Board Part No. 5240-429-A9 Replacement for the defective HV board of Megger Insulation Resistance Tester Model MIT1025.
742338	VEST,REFLECTORIZED;W/ NEON COLOR	EA	GOBN166	GARMENTS & ACC	VEST,REFLECTORIZE;W/NEON COLOR;YELLOW BACKGROUND WITH WHITE REFLECTORIZED COLOR. NOTE: PLEASE COORDINATE WITH REQUISITIONING OFFICE FOR THE DETAILED SPECIFICATIONS.
742341	TEE,BI PIPE;4IN	ST	GTCN157	PLUMBING MATL	TEE,BI PIPE;4IN
742342	TEE,REDUCER;BI PIPE;4INX2IN	ST	GTCN157	PLUMBING MATL	TEE,REDUCER;BI PIPE;4INX2IN
742343	TEE,REDUCER;BI PIPE;6INX2IN	ST	GTCN157	PLUMBING MATL	TEE,REDUCER;BI PIPE;6INX2IN
742346	AUDIT MANAGEMENT SYSTEM (AMS)	PG	TDTN102	COMPUTERS & ACC	AUDIT MANAGEMENT SYSTEM IMPLEMENTATION AM Suite Software Licenses (for 25 users); Analytics Licenses (for 20 users); 3 Custom Reports; Implementation Services for Audit Management System; Training Services; Maintenance Agreement for 4 years
742348	SF6 DECOMPOSITION;HYDROGEN FLOURIDE	PAK	GTCN151	CHEM/GAS & EQPT	SF6 Decomposition Hydrogen Flouride, HF,. For SF6 Testing.TEST TUBES FOR HYDROGEN FLUORIDE; HF TYPE 1.5/B; 1.5-15 PPM MEASURING RANGE, Part No. CH30301; CAT. NO. 3-032.; -18; 10 TUBES/BOX or 10vials/pack.
742349	SF6 DECOMPOSITION;SULFUR DIOXIDE	PAK	GTCN151	CHEM/GAS & EQPT	SF6 Decomposition Sulfur Dioxide, SO2, . For SF6 Testing. TEST TUBES, FOR SULPHUR DIOXIDE; SO2 TYPE 1/A; 1-25 PPM MEASURING RANGE, Part No. CH31701; CAT. NO. 3-032-15; 10 TUBES/BOX or 10vials/pack
742350	MULTI-ELEM STDS;AQUAEOUS SOLN;0.1MG/ML	PAK	GTCN151	CHEM/GAS & EQPT	MULTI-ELEMENT STANDARDS., AQUAEOUS SOLUTION ; 0.1MG/ML (100 PPM EACH ELEMENT), MBA REFERENCE MATERIAL 26H SM 70; 500 ML/BOTTLE; Common Element Mix II, Catalog SM70B-500. For ICP Standard.
742351	REFURBISHMENT OF WECO STATIONARY MTE	LO	TDLN115	TEST EQPT & ACC	SPECIAL METER TEST EQUIPMENT <(>&<)> ACCESSORIES - Materials needed for the Refurbishment of WECO Stationary Meter Test Eqpts at Calibration Laboratory
742352	REFURBISHMENT OF STATIONARY MTE	LO	TDLN115	TEST EQPT & ACC	SPECIAL METER TEST EQUIPMENT <(>&<)> ACCESSORIES - Materials needed for the Refurbishment of Stationary Meter Test Eqpts
742353	CALIBRATION SHUNTS;MICROMETER	SE	TDLN115	TEST EQPT & ACC	Micrometer Calibration Shunts 1. 600A/60mV order Code BD-90020 (for Megger MOM600A); 2. 200A/20mV order Code BD-90022 (for Megger MOM200A); 3. Field Test Shunt 0.01 ohm current rating 10A, order code 249003 (for Megger 247000 Series); 4. Field Test Shunt 0.001 ohm current rating 100A, order code 249004 (for Megger 247000 Series); 5. Field Test Shunt 0.0001 ohm current rating 500A, order code 249005 (for Megger 247000 Series); With certificate of calibration at 60Hz, NIST.
742355	TROLLEY,55CM(H)X40CM(W)X20CM(D);44L CY	ST	GOBN169	OFFICE EQPT	TROLLEY,DELSEY U-Lite Classic 55cm fixed wheels, Material: Polyester 420 denier, color: Black, Dimension (cm) H 55 x W 40 x D 20, capacity: 44L weight 2.7kg
742357	PUMP,FOUNTAIN;SUBMERSIBLE;220V-240V;60HZ	ST	GTCN152	ELEC'L & IND'L EQPT	FOUNTAIN SUBMERSIBLE PUMP (ASYNCHRONOUS WATER PUMP), 220V-240V / 60Hz, 550W; QMAX: 28000 - 7400 GPH; HMAX: 7.0m - 23.0ft; INLET/OUTLET: 52mm dia.
742361	VALVE ASSY;MAXI BREAK;NISSAN PE-6	EA	GTCN159	VEHICLES,PARTS & ACC	Maxi Brake Valve Assy. Nissan PE-6; P/N 45141-90008
742371	TESTER,COATING THICKNESS	SE	TDLN115	TEST EQPT & ACC	COATING THICKNESS TESTER Non-destructive coating thickness measurement according to the magnetic induction and/or eddy current methods. Automatic substrate material recognition (FMP40). Memory for up to 20,000 readings. Up to 100 calibrated applications.. Structuring of the readings in up to 4,000 blocks possible Graphical measurement presentation as a histogram with a Gaussian bell curve. Input option for the process tolerance limits and calculation of the associated process capability indices cp and cpk. Acoustic and visual warning when tolerance limits are exceeded . Delivery with PC software FISCHER DataCenter with the following functionality: Transferring and archiving measurement data, comprehensive statistical and graphical evaluations, easy creation and printing of inspection reports. Based on the automatic substrate material recognition and the combination of the two measurement methods (magnetic-inductive and eddy- current according to ISO 2178, ASTM D7091 and ISO 2360), this universal instrument can be used to measure numerous coatings both on iron/steel and on non-ferromagnetic metals and non-conducting carrier materials. Approved Equivalent:FISCHER DUALSCOPE« FMP40 or better
742381	FLYER,BILL INSERT;3-1/2X7IN;NO FOLD	ST	GOBN172	PRINTING EQPT & SUPP	Material: Bill Insert Size: 3.5 x 7" ; 1 panel only (no fold) Qty: 320,000 pcs Paper Type; Book 70
742382	ACU;PORTABLE;230V;12000BTU/HR MIN	UN	GTCN152	ELEC'L & IND'L EQPT	Portable Air Conditioning Unit - 12000 BTU/hr minimum - 230 V nominal +/- 10%, 60 Hz - Temperature range: at least 17-25 deg. C - Digital display, LED indicators, SNMP - With air filters, dehumidifier function - Caster wheels with lock - Warranty: 1 year minimum, with 5-year guarantee on availability of parts and service
742401	BULB,LED;5W;185-265VAC	ST	GTCN154	HWARE & CONST MATL	BULB, LED; 5 WATTS; 185-265VAC
742402	PIPE,EMT;1IN DIA	ST	GTCN154	HWARE & CONST MATL	PIPE,Electrical Metallic Tubing (EMT);1in DIA
742405	CABINET,MODULAR;3 DRAWER PEDESTAL	EA	GOBN161	APPLIANCES/FURNITURE	CABINET, MODULAR; 3-DRAWER PEDESTAL; IN SPECIFIED COLOR
742406	CHAIR,CONFERENCE;W/O ARMREST;NON-STD	EA	GOBN169	OFFICE EQPT	CHAIR, CONFERENCE; WITHOUT ARMREST; NON-STANDARD DESIGN; COLOR: BACKREST - OLIVE GREEN or ORANGE or BLUE; SEAT - BLACK
742407	CHAIR,EXECUTIVE;NON-STD	EA	GOBN169	OFFICE EQPT	CHAIR, EXECUTIVE; NON-STANDARD; COLORS: BACKREST - ORANGE; SEAT - BLACK
742408	CHAIR,R&F & SUPERVISORY;NON-STD	EA	GOBN169	OFFICE EQPT	CHAIR, R<(>&<)>F AND SUPERVISORY; NON-STANDARD DESIGN; COLORS: BACKREST - OLIVE GREEN or ORANGE or BLUE; SEAT - BLACK
742409	SOFA,3-SEATER;NON-STD DESIGN	EA	GOBN169	OFFICE EQPT	SOFA, 3-SEATER; NON-STANDARD DESIGN; COLORS: BACKREST - ORANGE, SEAT - BLACK
742410	TABLE,CONFERENCE;NON-STD DESIGN	EA	GOBN169	OFFICE EQPT	TABLE, CONFERENCE; NON-STANDARD DESIGN; SURFACE COLOR: WHITE
742411	TABLE,EXECUTIVE;NON-STD DESIGN	EA	GOBN169	OFFICE EQPT	TABLE, EXECUTIVE; NON-STANDARD DESIGN; WHITE COUNTERTOP
742412	TABLE,RECT;LARGE;NON-STD	EA	GOBN169	OFFICE EQPT	TABLE, RECTANGULAR; LARGE; NON-STANDARD DESIGN; WITH LOW PARTITION AT THE MIDDLE (GREEN); SURFACE COLOR: WHITE; CAPACITY: 4 PAX; COUNT: 4
742414	BOTTLE,URINE;60ML;DRUG TEST	ST	GOBN167	MEDICAL/DENTAL SUPP	BOTTLE,URINE;FOR DRUG TEST 60 ML; POLYETHYLENE WIDE MOUTH WITH CREW CAP
742419	REAGENT,ELECSYS;PSA;GEN 2	PAK	GOBN167	MEDICAL/DENTAL SUPP	REAGENT,ELECSYS;PSA;GEN 2 1 PACK = 100 TEST
742420	TAPE CARTRIDGE;FLEXIBLE ID;TZE-FX651	SE	GOBN165	OFFICE SUPPLIES	TAPE CARTRIDGE; TZE-FX651 FLEXIBLE IDENTIFICATION TAPE; WIDTH: 24 MM; 8 MM LONG; BLACK ON YELLOW; FOR BROTHER LABELING PRINTER.
742422	VALVE,THERMOSTAT;TOYOTA VIOS '05	EA	GTCN159	VEHICLES,PARTS & ACC	THERMOSTAT VALVE; FOR TOYOTA VIOS '05
742423	MACHINE,ICE MAKER;30KG;CUBE	UN	GTCN152	ELEC'L & IND'L EQPT	MACHINE, ICE MAKER; UP TO 320KG; CUBE; INCLUDING AUTO VOLTAGE REGULATOR.
742425	REAGENT,ELECSYS;FT3;G3	PAK	GOBN167	MEDICAL/DENTAL SUPP	REAGENT,ELECSYS;FT3;G3 1 PACK = 4X1ml
742426	REAGENT,ELECSYS;FT4;G2 CS	PAK	GOBN167	MEDICAL/DENTAL SUPP	REAGENT,ELECSYS;FT4;G2 CS 1 PACK = 4X1ml
742427	REAGENT,ELECSYS;TSH	PAK	GOBN167	MEDICAL/DENTAL SUPP	REAGENT,ELECSYS;TSH 1 PACK = 200 TEST
742428	REAGENT,ELECSYS;FT3;G3 COBAS E	PAK	GOBN167	MEDICAL/DENTAL SUPP	REAGENT,ELECSYS;FT3;G3 COBAS E 1 PACK = 200 TEST
742429	REAGENT,ELECSYS;FT4;G2 COBAS E	PAK	GOBN167	MEDICAL/DENTAL SUPP	REAGENT,ELECSYS;FT4;G2 COBAS E 1 PACK = 200 TEST
742430	REAGENT,ELECSYS;TSH;CALSET GEN2	PAK	GOBN167	MEDICAL/DENTAL SUPP	REAGENT,ELECSYS;TSH;CALSET GEN2 1 PACK = 4X1.3ml
742441	CLOTH,GEENA;WHITE	YD	GOBN164	DECORS & ART WORKS	CLOTH,GEENA;WHITE
742447	TONER CARTIDGE;INK;HP3010	ST	GOBN165	OFFICE SUPPLIES	TONER CARTIDGE;INK;HP 3010
742448	PAINT,SPRAY;ROYAL IVORY	ST	GTCN156	PAINT/FINISHING MATL	PAINT,SPRAY;ROYAL IVORY;NO. 48;BOSNY
742451	BAG,DROMEDARY;10L;BLACK	ST	GOBN176	TOKENS & GIFTS	BAG,DROMEDARY;10L ; black
742452	STOVE,COOK;PORTABLE;STAINLESS	ST	GOBN176	TOKENS & GIFTS	STOVE,COOK;PORTABLE stainless steel; 3pcs; butane
742453	SET,COOKWARE;ALUMINUM	ST	GOBN176	TOKENS & GIFTS	ALUMINUM COOKWARE SET W/STAINLESS STEEL INSULATED HANDLE+PLASTICWARES
742454	PRINTER,LABEL&BARCODE;DESKTOP	SE	TDTN102	COMPUTERS & ACC	Thermal transfer label and barcode printer; With PC, database and network connectivity; for maximum 36mm width laminated tapes and shink tubes; Auto/Manual Cut Option; Prints high quality 360 dpi text, graphics and barcodes; high quality, extremely durable laminated thermal transfer labels; Windows OS and upgraded Windows OS compatible; 10/100 Base TX Ethernet, USB 2.0 (host and peripheral) and RS-232C serial interface connectivity; print tape/tube resistant to water, fading, temperature, abrasion and chemicals; strong adhesion tapes; with software features to design and print labels and barcodes, make templates as well as software development kit for automated and efficient printing. 240VAC Power Supply. Approved Equivalent: Brother PT-9800PCN Barcode Label Printer.
742455	CARTRIDGE;HEAT SHINK TUBE;HSE-231	SE	GOBN165	OFFICE SUPPLIES	Cartridge; HSe-231 Heat Shink Tube; Width: 11.7 mm; Black on White; for Brother Labeling Printer.
742456	CARTRIDGE;HEAT SHINK TUBE;HSE-241	SE	GOBN165	OFFICE SUPPLIES	Cartridge; HSe-241 Heat Shink Tube; Width: 17.7 mm; Black on White; for Brother Labeling Printer.
742457	CARTRIDGE;HEAT SHINK TUBE;HSE-251	SE	GOBN165	OFFICE SUPPLIES	Cartridge; HSe-251 Heat Shink Tube; Width: 23.6 mm; Black on White; for Brother Labeling Printer.
742458	TAPE CARTRIDGE;FLEXIBLE ID;TZE-FX621	SE	GOBN165	OFFICE SUPPLIES	Tape Cartridge; TZe-FX621 Flexible Identification Tape; Width: 9 mm; 8 mm long; Black on Yellow; for Brother Labeling Printer.
742459	TAPE CARTRIDGE;FLEXIBLE ID;TZE-FX631	SE	GOBN165	OFFICE SUPPLIES	Tape Cartridge; TZe-FX631 Flexible Identification Tape; Width: 12 mm; 8 mm long; Black on Yellow; for Brother Labeling Printer.
742460	TAPE CARTRIDGE;FLEXIBLE ID;TZE-FX641	SE	GOBN165	OFFICE SUPPLIES	Tape Cartridge; TZe-FX641 Flexible Identification Tape; Width: 18 mm; 8 mm long; Black on Yellow; for Brother Labeling Printer.
742461	TAPE CARTRIDGE;FLEXIBLE ID;TZE-FX661	SE	GOBN165	OFFICE SUPPLIES	Tape Cartridge; TZe-FX661 Flexible Identification Tape; Width: 36 mm; 8 mm long; Black on Yellow; for Brother Labeling Printer.
742462	TAPE CARTRIDGE;STD LAMINATED;TZE-621	SE	GOBN165	OFFICE SUPPLIES	Tape Cartridge; TZe-621 Standard Laminated Tape; Width: 9 mm; 8 mm long; Black on Yellow; for Brother Labeling Printer.
742463	TAPE CARTRIDGE;STD LAMINATED;TZE-641	SE	GOBN165	OFFICE SUPPLIES	Tape Cartridge; TZe-641 Standard Laminated Tape; Width: 18 mm; 8 mm long; Black on Yellow; for Brother Labeling Printer.
742464	TAPE CARTRIDGE;STD LAMINATED;TZE-651	SE	GOBN165	OFFICE SUPPLIES	Tape Cartridge; TZe-651 Standard Laminated Tape; Width: 24 mm; 8 mm long; Black on Yellow; for Brother Labeling Printer.
742466	TAPE CARTRIDGE;STD LAMINATED;TZE-661	SE	GOBN165	OFFICE SUPPLIES	Tape Cartridge; TZe-661 Standard Laminated Tape; Width: 36 mm; 8 mm long; Black on Yellow; for Brother Labeling Printer.
742467	TAPE CARTRIDGE;STD LAMINATED;TZE-631	SE	GOBN165	OFFICE SUPPLIES	Tape Cartridge; TZe-631 Standard Laminated Tape; Width: 12 mm; 8 mm long; Black on Yellow; for Brother Labeling Printer.
742468	TAPE CARTRIDGE;STD LAMINATED;TZE-741	SE	GOBN165	OFFICE SUPPLIES	Tape Cartridge; TZe-741 Standard Laminated Tape; Width: 18 mm; 8 mm long; Black on Green; for Brother Labeling Printer.
742469	TAPE CARTRIDGE;STD LAMINATED;TZE-242	SE	GOBN165	OFFICE SUPPLIES	Tape Cartridge; TZe-242 Standard Laminated Tape; Width: 18 mm; 8 mm long; Red on White; for Brother Labeling Printer.

742470	TAPE CARTRIDGE;STD LAMINATED;TZE-751	SE	GOBN165	OFFICE SUPPLIES	Tape Cartridge; TZe-751 Standard Laminated Tape; Width: 24 mm; 8 mm long; Black on Green; for Brother Labeling Printer.
742471	TAPE CARTRIDGE;STD LAMINATED;TZE-262	SE	GOBN165	OFFICE SUPPLIES	Tape Cartridge; TZe-262 Standard Laminated Tape; Width: 36 mm; 8 mm long; Red on White; for Brother Labeling Printer.
742473	TAPE CARTRIDGE;STD LAMINATED;TZE-252	SE	GOBN165	OFFICE SUPPLIES	Tape Cartridge; TZe-252 Standard Laminated Tape; Width: 24 mm; 8 mm long; Red on White; for Brother Labeling Printer.
742474	TAPE CARTRIDGE;STD LAMINATED;TZE-261	SE	GOBN165	OFFICE SUPPLIES	Tape Cartridge; TZe-261 Standard Laminated Tape; Width: 36 mm; 8 mm long; Black on White; for Brother Labeling Printer.
742475	TAPE CARTRIDGE;STD LAMINATED;TZE-241	SE	GOBN165	OFFICE SUPPLIES	Tape Cartridge; TZe-241 Standard Laminated Tape; Width: 18 mm; 8 mm long; Black on White; for Brother Labeling Printer.
742478	FAN,EXHAUST;WALL MOUNTED;6IN BLADE	ST	GTCN152	ELEC'L & IND'L EQPT	FAN,EXHAUST;WALL MOUNTED;6IN; BLADE-4PCS
742479	BOX,AMCO;PLASTIC;3INX1-1/2INX4-3/4IN	ST	GTCN154	HWARE & CONST MATL	BOX,AMCO;PLASTIC;3INX1-1/2INX4-3/4IN
742480	COVER,PLATE;BLANK;4-3/4INX2-3/4IN	ST	GTCN154	HWARE & CONST MATL	BLANK PLATE COVER 4-3/4INX2-3/4IN PANASONIC Plastic and Rectangular
742481	SCREW,TEK;METAL;3/16INX2-1/2IN	ST	GTCN154	HWARE & CONST MATL	SCREW,TEK;METAL;3/16INX2-1/2IN
742482	SCREW,TEK;ADAPTOR	ST	GTCN154	HWARE & CONST MATL	SCREW,TEK;ADAPTOR
742483	RIVETER,HAND	ST	GTCN154	HWARE & CONST MATL	RIVETER,HAND;GENUINE PICUS
742491	PATCH CABLE;ARMORED;FC-FC;DUPLEX;30M	ST	TDTN104	TELECOM EQPT & ACC	PATCHCABLE, SINGLEMODE (9 ╡ M); 30M; FC-FC DUPLEX RUGGEDIZED 30 METERS, DUPLEX TX-RX, INSERTION LOSS <(><<)>0.3 DB, RETURN LOSS >40 DB ARMORED-TYPE, CAN BE USED FOR OUTDOOR
742492	MODULE,SECURITY;F5 AFM&ASM	LC	TDTN102	COMPUTERS & ACC	F5 AFM and ASM Security Module with Implementation Services
742493	PAPER,EASEL;22INX28IN	ST	GOBN165	OFFICE SUPPLIES	Easel Paper or Manila Paper; 22" x 28"
742495	BREAKER,CIRCUIT;15AMP;2P;BOLT-ON	ST	GTCN154	HWARE & CONST MATL	CIRCUIT BREAKER 15AMP 2P BOLT-ON
742496	COUPLING,REDUCER;GI;1-1/2INX1-1/4IN	ST	GTCN157	PLUMBING MATL	COUPLING,REDUCER;G.I;1-1/2INX1-1/4IN
742497	COUPLING,REDUCER;GI;2INX1IN	ST	GTCN157	PLUMBING MATL	COUPLING,REDUCER;G.I;2INX1IN
742498	VALVE,FOOT;1IN	ST	GTCN157	PLUMBING MATL	FOOT VALVE 1"; A.E. WB
742500	INK,REFILL FOR W/BOARD MARKER;ORANGE	EA	GOBN165	OFFICE SUPPLIES	Brand : Pilot (Board Master) Color : Orange Other : ink cartridge
742505	WORKSTATION;DELL XPS 8700	UN	TDTN102	COMPUTERS & ACC	Dell XPS 8700 Workstation Black Chasis, 12GB Dual Channel 1600MHz; 1TB 7200 rpm Hard Disk; NVDIA GeForce GTX 745 4GB DDR3 video card with 3 units HDMI converter.
742510	STAND,BIKE;STEEL	ST	GOBN174	SPORTS/RECREATIONAL	STAND,BIKE;STEEL Ordinary MTB side stand steel
742511	POST,HANDLE;FOR BICYCLE;22.2 DIA	ST	GOBN174	SPORTS/RECREATIONAL	Ordinary steel 1 bolt handlestem, 22.2 diameter
742512	PRECICONTROL UNIVERSAL	PAK	GOBN167	MEDICAL/DENTAL SUPP	PRECICONTROL UNIVERSAL 1 PACK = 2X3ml
742513	PSA CS CALIBRATOR	PAK	GOBN167	MEDICAL/DENTAL SUPP	PSA CS CALIBRATOR 1 PACK = 4X1ml
742514	SCOREBOARD,PORTABLE;38CM	UN	GOBN174	SPORTS/RECREATIONAL	Practical scoreboard, foldable with a fixation device. Size: 38 cm. Set- display 0-5, point-display 0-36.
742516	TILE,WALL;CERAMIC;30CMX60CM;PARIS	ST	GTCN154	HWARE & CONST MATL	TILE, CERAMIC; WALL; 30 X 60CM; PARIS WHITE
742518	TILE,FLOOR;GRANITE;30CMX60CM;PIZARRA	ST	GTCN154	HWARE & CONST MATL	TILE, GRANITE; FLOOR; 30CM X 60CM; PIZARRA CRETA
742519	PEN,W/BOARD MARKER;REFILLABLE;BLK	EA	GOBN165	OFFICE SUPPLIES	Brand : Pilot (Board Master) Color : Black Other : refillable
742520	PEN,W/BOARD MARKER;REFILLABLE;BLUE	EA	GOBN165	OFFICE SUPPLIES	Brand : Pilot (Board Master) Color : Blue Other : refillable
742521	PEN,W/BOARD MARKER;REFILLABLE;ORANGE	EA	GOBN165	OFFICE SUPPLIES	Brand : Pilot (Board Master) Color : Orange Other : refillable
742522	ON-CLOUD SOLUTIONS SUBSCRIPTION	PG	TDTN102	COMPUTERS & ACC	ON-CLOUD SOLUTIONS SUBSCRIPTION; Availment of on-cloud (vs. on-premise) solutions for a pilot enablement of an online service application facility for customers. Online refers to digital platforms, providing convenient access via web, mobile, and app-based. Availment involves subscriptions with defined features and effectivity dates.
742523	MIRROR;W/ LIGHT	ST	GTCN153	GLASS/PLASTIC PROD	MIRROR;W/ LIGHT
742524	FAUCET;W/ SENSOR	ST	GTCN157	PLUMBING MATL	FAUCET; KOHLER/TOUCHLESS K18057 K-CP-AA SENSOR FCT
742525	SINK,LAVATORY;UNDER COUNTER	ST	GTCN157	PLUMBING MATL	LAVATORY / SINK, UNDER COUNTER; GROHE EUROSMART 39125000 BASIN
742526	SINK,LAVATORY;SINGLE HOLE	ST	GTCN157	PLUMBING MATL	LAVATORY / SINK; KOHLER/WAVE 9076T-CP SINGLE HOLE
742527	LIGHT,PIN;LED;11W	ST	GTCN154	HWARE & CONST MATL	PIN LIGHT, LED; DOWNLIGHT RECESSED 11W
742531	ERASER,W/BOARD;MAGNETIC	EA	GOBN165	OFFICE SUPPLIES	Brand : Artline Color : Blue Other : magnetic eraser
742532	INK,REFILL FOR W/BOARD MARKER;BLK	EA	GOBN165	OFFICE SUPPLIES	Brand : Pilot (Board Master) Color : Black Other : ink cartridge
742533	INK,REFILL FOR W/BOARD MARKER;BLUE	EA	GOBN165	OFFICE SUPPLIES	Brand : Pilot (Board Master) Color : Blue Other : ink cartridge
742537	FILTER,LEE GEL;MEDIUM BLUE;NO.132	SH	GOBN170	A/V & THEATRE EQPT	FILTER,LEE GEL;MEDIUM BLUE;NO.132
742538	FILTER,LEE GEL;PRIMARY RED;NO.106	SH	GOBN170	A/V & THEATRE EQPT	FILTER,LEE GEL;PRIMARY RED;NO.106
742539	FILTER,LEE GEL;DEEP ORANGE;NO.158	SH	GOBN170	A/V & THEATRE EQPT	FILTER,LEE GEL;DEEP ORANGE;NO.158
742540	BULB,PAR LAMP;64;NO.2;1000W;220V	ST	GTCN154	HWARE & CONST MATL	BULB,PAR LAMP;64;NO.2;1000W;220V;TUNGSTEN
742547	PAINT,SPRAY;GOLD EFFECT	CA	GTCN156	PAINT/FINISHING MATL	SPRAY PAINT GOLD EFFECT BOSNY NO. 183
742552	BULB,STILL LIGHT;15W;T25;E14 220-240V	ST	GTCN154	HWARE & CONST MATL	Still Light Bulb: 15 watts, T25, E14 220-240 volts
742553	WATER CLOSET;WHITE;W/LAVATORY	SE	GTCN157	PLUMBING MATL	WATER CLOSET;WHITE;W/LAVATORY SET
742554	BADGE;EMBROIDERED CLOTH;75MM DIA;W/PIN	ST	GOBN166	GARMENTS & ACC	BADGE/PIN; ROUND; MAGITING NA LINEMAN; EMBROIDERED CLOTH WITH THE MLP LOGO;75MM
742555	SHEET,FITTED;36INX75INX4IN	ST	GOBN177	TEXTILE & LEATHER	Fitted Sheet for foam cushion (size 36" x 75" x 4" thick); provide sufficient allowance
742556	HEATER,WATER;BAGGER;3500W	ST	GOBN161	APPLIANCES/FURNITURE	BAGGER WATER HEATER; 3500 W; APPROVED EQUIVALENT: PANASONIC PH3JL2
742558	ANTENNA,PARABOLIC;35DBI GAIN;4FT	EA	TDTN104	TELECOM EQPT & ACC	4-FOOTER ANTENNA, Parabolic Antenna, 35dBi Gain
742560	LUBRICANT;CHAIN DRIVE PIN & BUSHING	PAI	GTCN151	CHEM/GAS & EQPT	CHAIN DRIVE PIN <(>&<)> BUSHING LUBRICANT
742561	CLUTCH JAW ASSY;FOR RIDGID KOLLMAN AUGER	ST	GTCN155	IND'L PARTS & ACC	CLUTCH JAW ASSY;FOR RIDGID KOLLMAN AUGER
742562	BAR,SQUARE;5/8INX20FT	EA	GTCN154	HWARE & CONST MATL	BAR,SQUARE;5/8INX20FT
742563	CARD,HOTLINE;PVC WTE;0.76MM;FULL COLOR	ST	GOBN172	PRINTING EQPT & SUPP	Specifications: 1. 0.76mm PVC white regular material (30mil)/laminated 2. 85.6mm x 53.98mm rounded corners 3. Full color front and back UV offset printing 4. With signature panel 5. With gold thermal printing
742565	PIPE,GI;1INX20FT;SCH.20	ST	GTCN157	PLUMBING MATL	PIPE,G.I;1INX20FT;SCH.20
742566	TAPE,LABELLER;6MM;8M LONG;LAMINATED	ST	TDTN102	COMPUTERS & ACC	PT-D600 Size 6mm TZe Extra Strength Adhesive Laminated Tapes - 8m long, Black on White (TZeS211 Labeller Cartridge Tape)
742567	TAPE,LABELLER;18MM;8M LONG;LAMINATED	ST	TDTN102	COMPUTERS & ACC	PT-D600 Size 18mm TZe Extra Strength Adhesive Laminated Tapes - 8m long, Black on White (TZeS241 Labeller Cartridge Tape)
742569	TAPE,LABELLER;12MM;8M LONG;LAMINATED	ST	TDTN102	COMPUTERS & ACC	PT-D600 Size 12mm TZe Extra Strength Adhesive Laminated Tapes - 8m long, Black on White (TZeS231 Labeller Cartridge Tape)
742570	TAPE,LABELLER;9MM;8M LONG;LAMINATED	ST	TDTN102	COMPUTERS & ACC	PT-D600 Size 9mm TZe Extra Strength Adhesive Laminated Tapes - 8m long, Black on White (TZeS221 Labeller Cartridge Tape)
742572	BAG,TRAVEL;W/RFID	EA	GOBN176	TOKENS & GIFTS	Victorinox Adventure Bag with RFID with Meralco logo;VICTORINOX ACCS4;
742573	ORGANIZER,TRAVEL;W/TOILETRY&CHARGER KIT	EA	GOBN176	TOKENS & GIFTS	Travel Organizer Set (3pcs. packing cubes S,M,L, hanging toiletry <(>&<)> charger organizer) with Meralco logo
742574	BAG,MEDICAL KIT	EA	GOBN176	TOKENS & GIFTS	BAG,MEDICAL KIT;W/ MERALCO LOGO
742578	TAPE,LABELLER;24MM;8M LONG;LAMINATED	ST	TDTN102	COMPUTERS & ACC	PT-D600 Size 24mm TZe Extra Strength Adhesive Laminated Tapes - 8m long, Black on White (TZeS251 Labeller Cartridge Tape)
742579	BAG,LAPTOP;BACKPACK;NYLON	ST	GOBN176	TOKENS & GIFTS	Backpack, professional look business case, high quality nylon, triple main compartment, built in sleeve for laptop and i-pad, easy access pockets.
742580	SPINNER,CABIN;POLYCARBONATE;4-WHEEL	ST	GOBN176	TOKENS & GIFTS	Cabin size, made from high quality polycarbonate material, unified custom design on front and back shells, full capacity storage,large expandable frame, built in side mounted TSA combination lock, 4 wheeled spinner system
742586	WAX,CAR;473ML	BOT	GTCN159	VEHICLES,PARTS & ACC	CAR WAX; SHINE AND PROTECTION; 473ML
742588	STRAP,NYLON;1IN;FOR BUCKET LINER COVER	RO	GTCN159	VEHICLES,PARTS & ACC	STRAP,NYLON; 1INCH;FOR BUCKET LINER COVER
742589	BUCKLE,BELT;PLASTIC;BUCKET LINER COVER	ST	GTCN159	VEHICLES,PARTS & ACC	BUCKLE, BELT PLASTIC; FOR BUCKET LINER COVER
742590	BAG,TOTE;FOLDABLE	ST	GOBN176	TOKENS & GIFTS	material: Ripstop Fabric; color: Black; size bag: 19.5 x 17inc pouch 8.5 x 6inc; with logo printing
742592	SAS/OPERATING RESEARCH SUBSCRIPTION	LC	TDTN102	COMPUTERS & ACC	SAS/OR is a subscription-based multi-variable modeling software which performs optimization and simulation and offers project scheduling techniques to identify the actions that will produce the best results, while operating within resource limitations and other relevant restrictions.
742593	HEAD,SHOWER;STAINLESS;4IN DIA	ST	GTCN157	PLUMBING MATL	SHOWER HEAD, STAINLESS; 4" DIAMETER
742594	HEAD,SHOWER;STAINLESS;10IN DIA	ST	GTCN157	PLUMBING MATL	SHOWER HEAD, STAINLESS; 10" DIAMETER
742601	POWER BANK;2000MAH;SOLAR	ST	GOBN176	TOKENS & GIFTS	size: 2.25 x 4.375 x .5inches type: Lithium; capacity: 2000MAH; solar panel 5V/110MA/0.55W micro usb port; with packaging; with logo printing
742602	BAG,DUFFLE&CROSSBODY	ST	GOBN176	TOKENS & GIFTS	2 bags in 1; crossbody bag and duffle. 2 zip compartments, 2 zip pockets; adjustable padded shoulder strap removable; lightweight; stain and water resistant ripstop
742603	MULTITOOL;6-IN-ONE;STAINLESS	ST	GOBN176	TOKENS & GIFTS	Cliptool size L84mm x W30mm; Material: 422 stainless steel, anodised aluminum; Features: Pliers, file,knife, Phillips Screwdriver, bottle Opener, quick release Clip
742607	FLYER,FULL COLOR;TWO FOLD	ST	GOBN176	TOKENS & GIFTS	Flyer : 2 folds; 3 panels Stocks : Book 70lbs. Size: 7x10.5 inches (Spread) 7x.35 inches (folded) Colors: 4/4
742608	CHAIR,BAR STOOL;PVC	ST	GOBN161	APPLIANCES/FURNITURE	CHAIR,BAR STOOL;PVC
742609	REFRIGERATOR,SINGLE DOOR;SEMI-AUTOMATIC	UN	GOBN161	APPLIANCES/FURNITURE	REFRIGERATOR,SINGLE DOOR;SEMI-AUTOMATIC
742610	TENT,CLOSE;5MX10M	ST	GOBN177	TEXTILE & LEATHER	Close Tent (5m x 10m) reference : limkaco tent - 551-7269
742611	FLOODLIGHT;LED;10W;220V;900 LUMENS	ST	GTCN154	HWARE & CONST MATL	FLOOD LIGHT; LED, 10W, 220V, 900 LUMENS, 2700K, IP 65, 50,000 BURNING HOURS, 150 DEG BEAM ANGLE.
742612	FLOODLIGHT;LED;20W;220V;1800 LUMENS	ST	GTCN154	HWARE & CONST MATL	FLOOD LIGHT, LED; 20W, 220V, 1800 LUMENS,2700K, IP 65, 50,000 BURNING HOURS, 150 DEG BEAM ANGLE.
742613	FLOODLIGHT;LED;50W;220V;4500 LUMENS	ST	GTCN154	HWARE & CONST MATL	floOD LIGHT, LED; 50W, 220V, 4500 LUMENS, 2700K, IP 65, 50,000 BURNING HOURS, 150 DEG BEAM ANGLE.
742614	SHIRT,POLO;LADIES;NIKE GOLF	ST	GOBN176	TOKENS & GIFTS	SHIRT,POLO;LADIES; Brand: NIKE Golf; Nike Gingham mix; 87% polyester 13% Spandex
742615	UMBRELLA;HIGH-END;NIKE GOLF	ST	GOBN176	TOKENS & GIFTS	Brand: NIKE GOLF; lightweight design features 100% nylon upper and lower canopies durable fiberglass shaft and flexible FRB rib frame
742619	ARM,FLEX;90-DEG ROTATION	UN	GOBN169	OFFICE EQPT	High-grade aluminum construction; ability to view in landscape and portrait with 90-degree rotation; compatible with iPad Mini; bendable arm great for corners, wall mounting and minimal counter space; must include padding for iPad protection; can be secured while being charged; can accomodate any universal cable lock using a built-in securit slot
742620	LOCK,TABLET;UNIVERSAL	UN	GOBN169	OFFICE EQPT	MUST INCLUDE: 6ft security cable lock made of strong steel cable, 2x2in / 5x5cm Glue-on Plate with a built-in security slot, and 2 sets of keys Must fit into any tablet, ipad, or smartphone
742631	COMMS,INT;T1/E1 100/120 OHMS	ST	TDTN104	TELECOM EQPT & ACC	RFL Gard 8000 telepro T1/E1 100/120 Ohm Unit DB-15 and RJ-45 physical port communication interface
742634	REAGENT,CELLPACK DCL;SYSMEX XN	PAK	GOBN167	MEDICAL/DENTAL SUPP	REAGENT,CELLPACK DCL;SYSMEX XN; 1 Pack= 20L X 1
742635	REAGENT,CONTROL 1,2,3;SYSMEX XN	PAK	GOBN167	MEDICAL/DENTAL SUPP	REAGENT,CONTROL 1,2,3;SYSMEX XN; 1 Pack= 3 Vials X 3 ml
742636	REAGENT,FLUOROCELL WDF;SYSMEX XN	PAK	GOBN167	MEDICAL/DENTAL SUPP	REAGENT,FLUOROCELL WDF;SYSMEX XN; 1 PACK = 42ML X 2
742637	REAGENT,FLUOROCELL WNR;SYSMEX XN	PAK	GOBN167	MEDICAL/DENTAL SUPP	REAGENT,FLUOROCELL WNR;SYSMEX XN; 1 PACK = 82ML X 2
742641	VALVE,CHECK;6IN DIA	EA	GTCN157	PLUMBING MATL	VALVE,CHECK;6IN DIA
742643	BAR, TUBULAR; B.I.; 3MMX 1INX2IN X20FT	ST	GTCN154	HWARE & CONST MATL	BAR, TUBULAR; BLACK IRON; 3MM X 1IN X 2IN X20FT
742644	LIGHT,NEON;FLEXIBLE;ORANGE;220VAC;4.8W	M	GOBN164	DECORS & ART WORKS	LIGHT, NEON, FLEXIBLE, 220VAC, 4.8W, 80 LUMEN/W, IP67, COLOR ORANGE
742645	LIGHT,NEON;FLEXIBLE;WTE;220VAC;4.8W	M	GOBN164	DECORS & ART WORKS	LIGHT, NEON, FLEXIBLE, 220VAC, 4.8W, 80 LUMEN/W, IP67, COLOR WHITE

742646	HOLDER,CERTIFICATE;8.5INX11IN	ST	GOBN165	OFFICE SUPPLIES	Color : Electric Blue Size:8.50 x 11 (Letter Size)
742651	INVERTER,BATTERY;HYBRID	UN	GOBN162	BATTERIES/CHARGERS	INVERTER,HYBRID BATTERY; A BI-DIRECTIONAL INVERTER THAT CONVERTS DC POWER FROM THE BATTERY BANKS TO/FROM AC POWER FROM THE GRID OR FROM OTHER AC SOURCES (E.G. SOLAR PV).
742652	STORAGE,BATTERY ENERGY;LI-ION	SE	GOBN162	BATTERIES/CHARGERS	LITHIUM-ION BATTERY ENERGY STORAGE MODULES WITH INTEGRATED BATTERY MANAGEMENT SYSTEM (BMS) AND COMPATIBLE WITH MOST HYBRID OR BATTERY INVERTERS.
742656	TEST SET,AC VCM INTERRUPTER;220-2240V	SE	TDLN115	TEST EQPT & ACC	TEST SET,AC VCM INTERRUPTER;Input: 220-240V or auto volt, 60 Hz; Output: 0-60KVAC; continous duty preferred; Digital or analog metering; with electromagnetic interference or induced voltage cancellation; with safety features; rugged and lightweight portable; cable storage location; transport cart if applicable.
742657	THERMOMETER,THERMOCOUPLE;DIGITAL	SE	TDLN115	TEST EQPT & ACC	Dual Input Digital Thermometer; Relative time clock on MIN, MAX, and AVG provides a time reference for major events Electronic Offset function allows compensation of thermocouple errors to maximize overall accuracy Measures J, K, T, and E-types of thermocouples Readout in ‖C, ‖F, or Kelvin (K) Splash and dust resistant case protected by impact absorbing holster User-friendly front panel is easy to set up and operate . Sleep mode increases battery life; typical 1000-hour battery life . Battery door allows easy battery replacement without breaking the calibration seal . ToolPak accessory allows the thermometer to hang from any metal object (with the rare earth magnet) or secure around a pipe (with hook-and-loop straps) for hands-free operation. Includes : Impact absorbing holster . Two 80PK-1 bead probe thermocouples; TPAK Fluke TPAK ToolPakÖ Magnetic Meter Hanger Kit includes: 9 inch hook and loop strap . Universal hanger clip . Hook hanger for non magnetic surfaces . Strong magnet) 3 year warranty; Large backlit dual display shows any combination of T1, T2 , T1-T2 , plus MIN, MAX, or AVG. Additional thermocouple types R, S, and N (for a total of 7 different types) ; Recall function allows logged data to be easily reviewed on the meter display ; Infrared USB communication port allows data to be exported to optional FlukeView Forms« Temperature PC software for further analysis and graphing ; Data Logging up to 500 points of data with user adjustable recording interval . Temperature Measurement: J-type: -210 ‖C to 1200 ‖C K-type: -200 ‖C to 1372 ‖C T-type: -250 ‖C to 400 ‖C E-type: -150 ‖C to 1000 ‖C N-type: -200 ‖C to 1300 ‖C * R and S-type: 0 ‖C to 1767 ‖C * ; Temperature scale ITS-90 ; Applicable standards NIST-175 ; Batteries 3 AA batteries; typical 1000-hour life Approved Equivalent: Fluke 54 IIB
742658	CALIBRATOR;TEMPERATURE BLOCK	SE	TDLN115	TEST EQPT & ACC	Calibration Field Metrology Well; Input: 220-240 VAC or autovolt 60 Hz; light weight, portable, fast heating and cooling; calibrate temperature range: 33-350‖C; high accuracy; automatic control and setting; stable and uniform temperature; rugged and IP rated; PC controllable via USB or RS232; standard block inserts (1 insert with 3/8", 1/4", 3/16" <(>&<)> 1/8" holes, 1 insert with 1/2" hole,1 insert with 9/16'' hole, 1 insert with 5/8'' hole, 1 insert with 11/16'' hole); with soft padded carrying case bag with shoulder strap; Digital display; calibration according and traceable to international standards Approved equivalent: Fluke 9143-X
742659	TEST SET,VLF HV;220-240AC V;90KV PEAK	SE	TDLN115	TEST EQPT & ACC	Input voltage: 220-240AC Volts or autovolt , 60Hz; Output Voltage: Sinusoidal: 0 ú 90 kV peak, 64 kV rms; DC: ± 0 ú 90 kV; Accuracy: ± 1 %; Vacuum Bottle: 90 kV; Resolution: 0.1 kV; Output Frequency: 0.01 - 0.1 Hz in steps of 0.01 Hz (default 0.1 Hz) ú auto frequency selection; Basic Output Load: 1 uF @ 0.1 Hz @ 64 kV rms (Approx 3,800 m of cable) 9,25 uF @ 0.01 Hz @ 64 kV rms (Approx 37,000 m of cable) 10 uF maximum Capacitance: Output Modes: AC (VLF) Symmetrical and load independent across full range, DC (plus or negative polarity), Burn-/ Fault Condition or Fault Trip Mode, Jacket / Sheath Testing; USB and RS232 PC interfaces; portable with hand truck.
742663	LUMBER;1INX10INX14FT;KILN DRIED	ST	GTCN154	HWARE & CONST MATL	LUMBER; 1FT X 10IN X 14FT;KILN DRIED
742668	REAGENT,LYSERCELL WDF;SYSMEX XN	PAK	GOBN167	MEDICAL/DENTAL SUPP	REAGENT,LYSERCELL WDF;SYSMEX XN; 1 PACK = 4L X 2
742669	REAGENT,LYSERCELL WNR;SYSMEX XN	PAK	GOBN167	MEDICAL/DENTAL SUPP	REAGENT,LYSERCELL WNR;SYSMEX XN; 1 PACK = 4LX2
742670	REAGENT,SULFOLYSTER;SYSMEX XN	PAK	GOBN167	MEDICAL/DENTAL SUPP	REAGENT,SULFOLYSTER;SYSMEX XN; 1 PACK = 1.5L X 2
742671	LUMBER;1INX10INX10FT;KILN DRIED	ST	GTCN154	HWARE & CONST MATL	LUMBER;1INX10INX10FT;KILN DRIED
742672	LUMBER;2INX4INX10FT;KILN DRIED	ST	GTCN154	HWARE & CONST MATL	LUMBER; 2IN X 4IN X 10FT; KILN DRIED
742673	FUSE;CLASS H;100A;205V	ST	TDLN120	ELEC'L SAFETY DEVICE	Fuse; Eagle brand CAT 655 100 Amperes 205Volts Class H
742676	COOKER,CERAMIC;INFRARED	ST	GOBN161	APPLIANCES/FURNITURE	COOKER,CERAMIC;INFRARED;STOVE TYPE-SINGLE BURNER, SUITABLE FOR ANY TYPE OF COOKWARE
742680	EXECUTIVE APPROVAL MOBILITY	PG	TDTN102	COMPUTERS & ACC	IBM MobileFirst Licenses Mobile App Development Services
742681	INSERT,BILL;7INX10-1/2IN	ST	GOBN172	PRINTING EQPT & SUPP	Stocks : Book 70 lbs. Size : 7x10.5 inches (Spread) 7x3.5 inches (folded) 2 folds 3 Panels Colors : 4/4
742682	COUPLING,REDUCER;63MMX20MM	ST	GTCN157	PLUMBING MATL	COUPLING,REDUCER;63MMX20MM
742683	COUPLING,REDUCER;63MMX25MM	ST	GTCN157	PLUMBING MATL	
742684	ADAPTER,MALE;20MMX1/2IN	ST	GTCN157	PLUMBING MATL	ADAPTER,MALE;20MMX1/2IN
742685	CLAMP,SADDLE;63MMX1/2IN	ST	GTCN157	PLUMBING MATL	CLAMP,SADDLE;63MMX1/2IN
742686	BATTERY,LITHIUM;3.6V;SIZE D	ST	GOBN162	BATTERIES/CHARGERS	LITHIUM (LI-SOCL2) BATTERY 3.6V FOR SCHNEIDER ELECTRIC INDUSTRIES SAS FLITE 110-SA FAULT PASSAGE INDICATOR. PRIMARY LITHIUM BATTERY 3.6 V PRIMARY LITHIUM-THIONYL CHLORIDE (LI-SOCL2) HIGH ENERGY D-SIZE BOBBIN CELL CELL SIZE REFERENCES D PRIMARY LITHIUM BATTERY LS 33600 3.6 V PRIMARY LITHIUM-THIONYL CHLORIDE (LI-SOCL2) HIGH ENERGY D-SIZE BOBBIN CELL ELECTRICAL CHARACTERISTICS (TYPICAL VALUES RELATIVE TO CELLS STORED FOR ONE YEAR OR LESS AT + 30‖C MAX.) NOMINAL CAPACITY 17.0 AH OPEN CIRCUIT VOLTAGE (AT + 20‖C) 3.67 V NOMINAL VOLTAGE (AT 0.7 MA + 20‖C) 3.6 V NOMINAL ENERGY 61.2 WH PULSE CAPABILITY: TYPICALLY UP TO 400 MA MAXIMUM RECOMMENDED CONTINUOUS CURRENT 250 MA STORAGE (RECOMMENDED) + 30‖C (+ 86‖F) MAX OPERATING TEMPERATURE RANGE - 60‖C/+ 85‖C PHYSICAL CHARACTERISTICS DIAMETER (MAX) 33.4 MM (1.32 IN) HEIGHT (MAX) 60.2 OR 61.6 MM (2.37 IN OR 2.42 IN) DEPENDING ON FINISH TYPE TYPICAL WEIGHT 90 G (3.2 OZ) LI METAL CONTENT APPROX. 4.5 G APPROVED EQUIVALENT: SAFT LS 33600 SIZE D 3.6V OR BETTER.
742687	PAINT,AEROSOL;CLEAR	CA	GTCN156	PAINT/FINISHING MATL	PAINT,AEROSOL;CLEAR
742688	MULTIMETER,DIGITAL CLAMP;HANDHELD;RMS	UN	TDLN115	TEST EQPT & ACC	True RMS; 600Vdc; 600Vac; 600Adc; 600Aac; 600uAac; 600uAdc; 60kohms; 6mF; diode test; continuity test; 0-1200‖C temperature measurement; 100kHz frequency measure; data hold; max/min/ave value; autorange; built-in LED flashlight; autopower off; 37mm clamp opening; overvoltage protection; wire separator clamp design; non-contact voltage detection; ergonomic design; backlight; electromagnetic compatibility; lightweight; carrying case; battery operated; Approved Equivalent: Keysight U1194A or better
742689	MULTIMETER,DIGITAL;HANDHELD;AC+DC	UN	TDLN115	TEST EQPT & ACC	Digital Multimeter, Handheld LCD; with backlight; AC+DC measurement; AcTrue RMS; low impedance mode;300mVac/dc/ac+dc; 1000Vac/dc/ac+dc; 300Mohms; 300nS; 3000uAac/dc/ac+dc; 300mAac/dc/ac+dc; 10Aac/dc/ac+dc; temperature measurement; capacitance measuremet 10mF; 1000kHz frequency measurement; 20A overcurrent at 30sec; continuity by beeper and backlight flashing; autodiode polarity test; low pass filter; data logging memory; bluetooth; IP54 rated; battery opearated; peakhold; dB measure; hanging strap; soft carrying case; electromagnetic compatibility; ergonomic design; peak detect at 250usec for transients ; optional accessories: alligator clips; extended test lead kit; smt grabbers. Approved Equivalent: Keysight U1272A.
742690	OSCILLOSCOPE,DIGITAL;HANDHELD;40MHZ	UN	TDLN115	TEST EQPT & ACC	Handheld Digital Oscilloscope; 40MHz two channels scope; Up to 40 MHz bandwidth with advanced triggering; 200 MSa/s sampling rate; 125 000 points recording length; automatic scope measurement functions available; Zoom and Dual Waveform Math functions (additional FFT function with four windowing techniques; Full remote control and data transfer via PC Link application software;USB 2.0 full-speed interface connectivity; 4.5-inch LCD color display; a real-time data logger; ; built-in 6000 resolution count true RMS digital multimeter (DMM)with an auto-range feature; optional accessories:smtgrabbers; fine tip test probes; extended test leads; temperature probes; scope probes; battery pack; adapter; dmm terminal test leads; carrying case. Approved Equivalent: Keysight U1604B
742691	LICENSE,RENEWAL;CRANSOFT APPLICATION	LC	TDTN102	COMPUTERS & ACC	Perpetual Software License for dspMigrate (upgraded Cransoft)
742693	LEAVE BEHIND MATERIAL;3PANEL;2 FOLD	ST	GOBN172	PRINTING EQPT & SUPP	LEAVE BEHIND MATERIAL; Paper Type:C2S 200 with matt lamination (both sides); Execution:3 panel (2 fold) with die-cut
742694	KIT,VANITY	ST	GOBN176	TOKENS & GIFTS	Vanity kit
742695	WALLET,CLUTCH;ZIPPED;15CM(H)X24CM(W)	ST	GOBN176	TOKENS & GIFTS	All genuine leather travel clutch wallet. Features: fully organized with pen loop, multi currency pockets, coin purse <(>&<)>fishnet zipped see-through compartment; Retractable wristlet strap; Metal YKK zipper Dimensions: (h=15cm x W=24cm) Net product weight: 335grams Color: Black
742696	SET,VANITY KIT	SE	GOBN176	TOKENS & GIFTS	Vanity gift pack for guest speakers (female)
742697	KEY,FOB;LEATHER;11CM(H)X4CM(W)	ST	GOBN176	TOKENS & GIFTS	All genuine leather key fob - A unique key fob that fits any key - With doghook ┘ nickel and 30mm key ring - Dimensions: (h=11cm x w=4cm) - Packed in top <(>&<)>bottom gift box with metallic twine. Foil stamped with logo - Product embossed or foil stamped with logo - New brass logo clichΘ P1,950 once time charge. - Colors: assorted - Leather: assorted
742698	BAG,MESSENGER	ST	GOBN176	TOKENS & GIFTS	Victorinox messenger bag (male) - 10" (25 cm) padded portable electronic device pocket to protect an iPad, Kindle, tablet or other eReader - Exterior organization includes flapover front pocket with buckle closure - Front, side and rear hidden zippered pockets provide additional security and storage - Adjustable, removable shoulder strap for easy carrying
742701	COMPR,MOTOR;SCROLL TYP;7.5TR;230V;3PH	UN	GTCN152	ELEC'L & IND'L EQPT	MOTOR COMPRESSOR, SCROLL TYPE; 7.5 TR, 230V, 3PHASE, 60Hz, 195 LRA, REFRIGERANT R-407C
742702	COMPR,MOTOR;SCROLL TYP;7.5TR;460V;3PH	UN	GTCN152	ELEC'L & IND'L EQPT	MOTOR COMP, SCROLL TYPE; 7.5 TR, 460V, 3PHASE, 60Hz, 95LRA, REFRIGERANT R-407C
742703	COMPR,MOTOR;SCROLL TYP;10TR;460V;3PH	UN	GTCN152	ELEC'L & IND'L EQPT	MOTOR COMP., SCROLL TYPE; 10 TR, 460V, 3PHASE, 60Hz, 125 LRA, REFRIGERANT R-407C.
742704	CANDLE,SCENTED;IN GLASS CONTAINER	ST	GOBN164	DECORS & ART WORKS	SCENTED CANDLE IN GLASS CONTAINER WITH BOX PACKAGING SIMILAR TO TRUEST CANDLE
742707	DRIVER;FOR NEON FLEX LIGHT;120-240VAC	ST	GTCN154	HWARE & CONST MATL	DRIVER, FOR NEON FLEX LIGHT, POWER CABLE WITH PLUG, AC TO DC, 120- 240VAC, 50/60Hz INPUT
742709	ARRAY,ALL-FLASH;XTREMIO;EMC;20TB	UN	TDTN102	COMPUTERS & ACC	20 TB EMC XtremIO All-Flash Array, Raw
742710	XFORMER,AC;500VA;220V;1PH;60HZ	UN	GTCN152	ELEC'L & IND'L EQPT	AC TRANSFORMER, 500VA, INPUT: 220V, OUTPUT: 24V, 1 PHASE, 60Hz.
742711	XFORMER,AC;1000VA;240-480V;1PH;60HZ	UN	GTCN152	ELEC'L & IND'L EQPT	AC TRANSFORMER, 1000VA, INPUT: 240/480V, OUTPUT: 120/240V, 1 PHASE, 60Hz.
742712	ROPE,JUMPING;POLYESTER;30FTX60MM	PAA	GOBN174	SPORTS/RECREATIONAL	ROPE,JUMPING;POLYESTER;30FTX60MM
742713	SKI,WOODEN;TANGUILE;4INX4INX8FT	PAA	GOBN174	SPORTS/RECREATIONAL	4" x 4" x 8ft Tanguile good lumber, 16mm Polyester Rope as handles
742714	SACK,POTATO;BROWN;8FT TO 10FT	ST	GOBN174	SPORTS/RECREATIONAL	8ft to 10ft length, brown, used for fun games
742716	FOLDER,CLIPBOARD;W/COVER;SHORT	ST	GOBN165	OFFICE SUPPLIES	FOLDER,CLIPBOARD;W/COVER;SHORT
742717	TAPE,DOUBLE SIDED;ADHESIVE;1IN;NO FOAM	ST	GOBN165	OFFICE SUPPLIES	TAPE,DOUBLE SIDED;ADHESIVE;1IN;NO FOAM
742725	COVER,SNAP ON;ALUMINUM;21FTX15MMX12MM	ST	GTCN154	HWARE & CONST MATL	SNAP ON COVER; ALUMINUM; 21' LONG; 15MM WIDTH; 12MM DEPTH
742728	PADLOCK;BRASS;25MM	ST	GTCN154	HWARE & CONST MATL	PADLOCK;BRASS;25MM
742729	FRAME,PICTURE;8-1/2INX13IN;BLACK	ST	GOBN165	OFFICE SUPPLIES	Picture Frame, 8.5" x 13", black frame
742730	FRAME,PICTURE;8-1/2INX11IN;BLACK	ST	GOBN165	OFFICE SUPPLIES	Picture Frame, 8.5" x 11", black frame
742733	SWITCH,ETHERNET;INDUSTRIAL;48VDC	ST	TDTN104	TELECOM EQPT & ACC	Industrial Ethernet Switch, 10/100BaseT, 8-port,dual power input (12/24/48 Vdc, 18-30Vac), approx.. equiv. Moxa EDS-208A
742734	PDU,SWITCHED/REDUNDANT	ST	TDTN104	TELECOM EQPT & ACC	3.2-3.8kW Single-Phase ATS/Switched PDU, 200-240V Outlets (8 C13 <(>&<)> 2 C19), 2 C20, 12ft Cord, 1U Rack-Mount, with SNMP. A.E. TRIPPLITE MODEL NUMBER: PDUMH20HVATNET

742735	DOCKING UNIT;FOR SATELLITE PHONE	UN	TDTN104	TELECOM EQPT & ACC	Docking unit for satellite phone; Specifications include: Antenna frequency; Receiver : 1525.0 to 1559.0MHZ; 1575.42+/- 10.25MHZ (GPS L1) Transmit : 1626.5 to 1660.5MHZ; Antenna Description : Omni-direction active antenna; Interfaces : TNC connections for satellite antenna; Power : Input power DC9V-36V; Universal AC/DC power supply 110-240V AC (Option); Car cigarette power supply (Option); Charging : 500mA, 6W; Sleep mode : 30mA, 50mA; Environment; Dimensions : 221 x 166 x 85 mm; Net weight : 0.675 KGS; Operating Range : -30C to + 80C; Storage : -30C to + 85C; Battery Charging Temp: 0C to 45C; Operating humidity range: 95% at 40C,Storage humidity range: 95% at 45C; Packaging: FDU-XT main unit,Handset,Active antenna,Power cable and accessory parts, Co-axial cable 10 meters
742737	DISC,CUTTING;350MMX2.8MMX25.4MM	ST	GTCN154	HWARE & CONST MATL	DISC,CUTTING;350MMX2.8MMX25.4MM
742739	SPOTLIGHT,LED;15W	ST	GTCN154	HWARE & CONST MATL	SPOTLIGHT,LED;15W
742740	SPOTLIGHT,LED;18W	ST	GTCN154	HWARE & CONST MATL	SPOTLIGHT,LED;18W
742741	BIN,TRASH;STAINLESS;30L	ST	GOBN175	TOILETRIES	TRASH BIN, WITH COVER AND STEP PEDAL, STAINLESS, 30 LITERS
742743	BALLPEN;W/ LOGO	ST	GOBN176	TOKENS & GIFTS	BALLPEN;W/ LOGO (Please refer to requesting office for the complete details)
742750	ANALYZER,SPECTRUM;HANDHELD;1MHZ-13.6GHZ	SE	TDTN104	TELECOM EQPT & ACC	Handheld Spectrum Analyzer 1MHz-13.6GHz Oper Freq with ff accs: N9343C- PWM USB power sensor support; N9343C-1DN Automotive 12V DC charger; N9343C-SCC Ergonomic soft carrying case with backpack; N9311X-580 Phase stable Cable 1.5m, type N(m) to N(m), DC to 18GHz; 3115 ANTENNA Double Ridge Wave Guide Antenna; U2000H USB Sensor, 10MHz to 18GHz (-50 dBm to +30 dBm); U2000H-100 Type N (male) connector; U2000A-301 Power sensor cable 5-ft (1.5m) in length; U2000B USB Sensor, 10MHz to 18GHz (-30 dBm to +44 dBm); U2000B-100 Type N (male) connector; U2000A-301 Power sensor cable; 5-ft (1.5m);
742757	SCREEN,PROJECTOR;70INX70IN;MATTE WTE	ST	GOBN170	A/V & THEATRE EQPT	SCREEN,PROJECTOR;70INX70IN;MATTE WHITE;TRIPOD
742758	SCREEN,PROJECTOR;84INX84IN;MATTE WTE	ST	GOBN170	A/V & THEATRE EQPT	PROJECTOR SCREEN; 84" x 84"; MATTE WHITE; TRIPOD
742760	FORM,O.R.(VAT);MANUAL;KARUHATAN BC	PD	GOBN165	OFFICE SUPPLIES	FORM, O.R. (VAT) ; ,MANUAL; "KARUHATAN BUSINESS CENTER"; 4" X 7.25"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 150 SHEETS OF NCR PAPER TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY)-WHITE, DUPLICATE (2NDPLY)-YELLOW; AND TRIPLICATE (3RDPLY)-BLUE; BOOKLET TYPE WITH TOP PERFORATION AND STITCHING (1ST AND 2ND PLY PERFORATED); WITH MERALCO LOGO (ORANGE), SPECIFIED ADDRESS (255 McArthur Highway, Karuhatan, Valenzuela City, <(>&<)> TIN (000-101-528-025) PRINTED AT THE UPPER PORTION; COMPLETE WITH KRAFT PAPER BACKING;PLEASE REFER TO THE BUYING OFFICE FOR THE COMPLETE SPECS AND SAMPLE
742761	WELDER,SOCKET;220V;60HZ	UN	GTCN152	ELEC'L & IND'L EQPT	SOCKET WELDER; Specs: Welding Range mm: 20,25,32,40,50,63; Operating Voltage/Hz: 220V/60Hz; Max. Heating Temp. C: 279; Heating Plate Temp. C: +-5; Heating Time: 10 min.; Total Power: 800.
742762	ROUTER,48 PORTS;CISCO 2921	UN	TDTN104	TELECOM EQPT & ACC	Router, Cisco 2921 48 ports with complete accessories: Power supply, 2.5GB DRAM, 48port PoE with SFP modules.
742763	WINE,WHITE;COLOMBELLE ORIGINAL	BOT	GOBN171	FOOD & BEVERAGES	WINE,WHITE;COLOMBELLE ORIGINAL
742764	WINE,RED;BORDEAUX CHATEAU TIRE PE DIEM	BOT	GOBN171	FOOD & BEVERAGES	WINE,RED;BORDEAUX CHATEAU TIRE PE DIEM;BORDEAUX FRANCE
742766	METER,DIGITAL;FOR DOBLE M2H-D;10KV	SE	TDLN115	TEST EQPT & ACC	Meter Digital, I<(>&<)>W MVA <(>&<)>MW, for 10 kV Insulation Power Factor Test Set.
742767	XFORMER;HV;DOBLE M2H-D	SE	TDLN115	TEST EQPT & ACC	Part No. 030-0665-01; Transformer for 10 kV Insulation Power Factor Test Set.
742769	PAD,MOUSE;7INX9IN	ST	GOBN165	OFFICE SUPPLIES	Mouse pad specs: 1. Dimension: 7"x9" (LxWxH) 2. Non-slip rubber base 3. Ultra thin 4. Consistent surface feature 5. Top layer can have a printed design
742770	FLASHLIGHT,LED;RECHARGEABLE	ST	GOBN173	IND'L SAFETY DEVICES	LED RECHARGEABLE FLASHLIGHT + LANTERN DUAL POWER (AC+SOLAR)
742774	CABLE,CISCO RPS;FOR 2921	UN	TDTN104	TELECOM EQPT & ACC	CABLE,CISCO RPS;FOR 2921; CAB-RPS 2300 CISCO
742775	EQUIPMENT,CISCO RPS;FOR 2921	UN	TDTN104	TELECOM EQPT & ACC	EQUIPMENT,CISCO RPS;FOR 2921; PWR-RPS 2300 CISCO
742776	CABLE,STACKING;100CM;FOR CISCO 3850	EA	TDTN104	TELECOM EQPT & ACC	100CM Type 1 Stacking Cable for Cisco 3850
742777	BAR,FLAT;CU;3/8INX1INX20FT	ST	GTCN154	HWARE & CONST MATL	Copper Flat bar, 3/8 inch thick, 1 inch width and 20 feet long. Made of C11000 copper alloy, with square edges, unplated copper, ASTM B-187; for high voltage laboratory perimeter grounding.
742778	REFRIGERANT;R-407;11.6KG/CONTAINER	KR	GTCN151	CHEM/GAS & EQPT	REFRIGERANT, R-407; 11.6Kg./container (disposable), non-contaminated
742779	CAP,BASEBALL;ORANGE;W/LOGO	ST	GOBN176	TOKENS & GIFTS	Orange baseball cap with KLoad logo embroidered in front. REFER TO REQN OFFICE FOR COMPLETE SPECS
742780	FORM,O.R. (VAT);"TAGUIG AUXILLARY BC"	PD	GOBN165	OFFICE SUPPLIES	FORM, OFFICIAL RECEIPT (VAT); "TAGUIG AUXILLARY BUSINESS CENTER"; 7.5" X 4"; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 100 SH EETS OF NCR PAPER TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL (1ST PLY, WHITE) AND DUPLICATE (2ND PLY, YELLOW); WITH MERALCO LOGO (ORAN GE), SPECIFIC ADDRESS, TIN <(>&<)> TELEPHONE NUMBER PRINTED AT THE UPPER PORTION; LEFT PADDED; COMPLETE WITH KRAFT PAPER BACKING; PLEASE C ONSULT BUYING OFFICE FOR THE COMPLETE SPECIFICATIONS AND SAMPLE
742781	FORM,O.R.(VAT);SYS.;KARUHATAN BC	PD	GOBN165	OFFICE SUPPLIES	FORM, O.R. (VAT) ; SYSTEM; ""KARUHATAN BUSINESS CENTER""; "" 7.5"" X 4""; NCR (NO CARBON REQUIRED) PAPER; PRINTED IN PAD OF 100 SHEETS OF NCR PAPER TO FORM 50 PRE-NUMBERED SETS OF ORIGINAL(1ST PLY, WHITE) AND DUPLICATE (2ND PLY, YELLOW); WITH MERALCO LOGO (ORANGE), SPECIFIC ADDRESS (255 McArthur Highway, Karuhatan, Valenzuela City), <(>&<)> TIN (000- 101-528-025)PRINTED AT THE UPPERPORTION; LEFT PADDED; COMPLETE WITH KRAFT PAPER BACKING; PLEASE CONSULT BUYING OFFICE FOR THE COMPLETE SPECIFICATIONS AND SAMPLE.
742782	CARTRIDGE,TAPE;BROTHER;TZ 9MM	UN	TDTN102	COMPUTERS & ACC	CARTRIDGE,TAPE; USES TZ 9MMTAPE/0.35' LAMINATED TAPE. APPROVED EQUIVALENT;BROTHER PT-D200
742783	CALIPER,PLASTIC	ST	GTCN154	HWARE & CONST MATL	CALIPER,PLASTIC
742792	SIGN,EXIT;LIGHTED	EA	GOBS068	IND'L SAFETY DEVICES	Exit Sign, Lighted, with rechargeable batteries
742793	TEST SET, UG CABLE LOCATOR WITH GPS	UN	TDLN115	TEST EQPT & ACC	TEST SET, UNDERGROUND CABLE LOCATOR WITH GPS FUNCTION AND COMPLETE NECESSARY ACCESSORIES (TRANSMITTER, SONDES, ADAPTOR, A-FRAME, METAL LOCATOR ETC.) FOR DETECTING (1) ENERGIZED UNDERGROUND POWER CABLES INSTALLED IN CONCRETE-ENCASED UPVC DUCTS, (2) MANHOLES AND (3) FAULTS; WITH A MINIMUM RANGE OF 100 METERS AND UP TO A DEPTH OF 2 METERS DETECTION CAPABILITY. DIAMETER OF CONDUIT IS APPROX 110 MM
742795	PUMP,HAND;HYDRAULIC;1/2INX4IN HYD KO	UN	GTCN158	AUTO/IND'L TWE	HYDRAULIC HAND PUMP; 1/2 INCH x 4 INCH HYDRAULIC KNOCK-OUT; HAND OPERATED; WITH COMPLETE DRIVERS, KITS <(>&<)> ACCESSORIES
742796	MOBILE POWER LAB	UN	GTCN152	ELEC'L & IND'L EQPT	MOBILE POWER LAB
742797	TABLE,DIGITAL;105CMX49CMX184CM	UN	GOBN169	OFFICE EQPT	TABLE,DIGITAL; Height = 105cm; Depth = 49cm; Width = 184cm
742798	DIGITAL PACKAGE; SAMSUNG	SE	TDTN102	COMPUTERS & ACC	DIGITAL PACKAGE; SAMSUNG
742799	WINE,RED/WHITE;POGGIO DEL SOLE	ST	GOBN171	FOOD & BEVERAGES	POGGIO DEL SOLE WITH SPECIAL PACKAGING, SAUVIGNON BLANC, MALVASIA NEGROAMARO, 500 WHITE WINE AND 500 RED WINE
742800	BELT,PLOTTER;FOR T1300PS PLOTTER	ST	TDTN104	TELECOM EQPT & ACC	PLOTTER BELT;FOR T1300PS PLOTTER
742801	MIXER,SPIRAL;2.2KW;3PH	UN	GOBN161	APPLIANCES/FURNITURE	SPIRAL MIXER (DOUGH MIXER); FLOUR CAPACITY: 12.5 KGS; DOUGH CAPACITY: 25 KGS; POWER: 2.2KW, 3PH; WEIGHT: 135 KG; DIMENSION: 55 X 83 X 105 CMS.
742802	MIRROR,FACIAL;6MM;36INX72IN	ST	GTCN153	GLASS/PLASTIC PROD	MIRROR,FACIAL;6MM;36INX72IN
742803	MIRROR,FACIAL;6MM;36INX60IN	ST	GTCN153	GLASS/PLASTIC PROD	MIRROR,FACIAL;6MM;36INX60IN
742806	LICENSE;TABLEAU SERVER	LC	TDTN102	COMPUTERS & ACC	Tableau Server License for EIS Oracle BIEE Upgrade; also for CRS Operational Dashboard, among other uses
742807	SHEET,ACRYLIC;4INX7INX3/16IN;TRANSLUCENT	ST	GTCN153	GLASS/PLASTIC PROD	SHEET,ACRYLIC;4INX7INX3/16IN;TRANSLUCENT
742810	DOOR,FLUSH;W/DOOR JAMB & ACCESS	SE	GTCN154	HWARE & CONST MATL	DOOR, FLUSH; W/ DOOR JAMB <(>&<)> ACCESSORIES; 2.10M X 0.70M(W)
742811	JACKET,SPORTS;REVERSIBLE;W/LOGO	ST	GOBN166	GARMENTS & ACC	JACKET, SPORTS; REVERSIBLE; W/LOGO NOTE: PLEASE REFER TO REQUISITIONING OFFICE FOR COMPLETE SPECIFICATIONS
742812	MPOWER CRM SYSTEM SUBSCRIPTION	LC	TDTN102	COMPUTERS & ACC	Customer Relationship Management System for MPower RES
742813	SPEAKERS,CEILING;POWERED;RECESSED	ST	GOBN170	A/V & THEATRE EQPT	Ceiling Speakers, Powered; Recessed; 4 pieces (only one speaker shall be self-powered); white speaker cover.
742815	MODULE,ENCODER;TESTING MACHINE	SE	TDLN115	TEST EQPT & ACC	Tinius Olsen Super L Universal Testing Machine encoder module, Model 602, PN 03070005.
742817	VULNERABILITY MANAGEMENT SOLUTION	PG	TDTN102	COMPUTERS & ACC	Acquire a solution that has audit and scanning capability of vulnerabilities on network and systems
742818	SECURITY DEFENSE MANAGEMENT SOLUTION	PG	TDTN102	COMPUTERS & ACC	Acquire an end to end solution for security visibility and monitoring with blocking capability.
742822	STAND,MONITOR;DUAL;24IN DIAGONAL	ST	GOBN170	A/V & THEATRE EQPT	Monitor Stand, Dual; to hold two (2) monitors up to 24-inch diagonal each; VESA-mount compatible; grommet mount base (minimum requirement); black.
742823	TV,LED;50IN;W/ WIFI	UN	GOBN161	APPLIANCES/FURNITURE	LED TV, 50-INCH; WITH WIFI
742824	STAND,MONITOR;QUAD;24IN DIAGONAL	ST	GOBN170	A/V & THEATRE EQPT	MONITOR STAND, QUAD; TO HOLD FOUR (4) MONITORS UP TO 24-INCH DIAGONAL EACH; VESA MOUNT COMPATIBLE; GROMMET MOUNT BASE (MINIMUM REQUIREMENT); BLACK; TO BE BE EASILT INSTALLED IN ANY OFFICE TABLE.fice table.
742825	TINT,SMART;SWITCHABLE;220VAC	LO	GTCN153	GLASS/PLASTIC PROD	SMART TINT; SWITCHABLE; TWO (2) SWITCH CONTROLS; POWER SUPPLY: 220VAC.
742826	PSTN GATEWAY,WIRELESS;HDMI;220VAC	UN	TDTN104	TELECOM EQPT & ACC	Presenter Gateway, Wireless; supports HDMI and WiFi 802.11n; provides video output of up to 1080p (full HD); power supply: 220VAC.
742827	LICENSE,SWARE;MS SYSTEM CENTER SUITE	LC	TDTN102	COMPUTERS & ACC	Acquire software license to be used for enterprise-wide patch management, software distribution and asset inventory
742828	PATCH,VULCANIZING;#1	BX	GTCN159	VEHICLES,PARTS & ACC	VULCANIZING PATCH #1
742829	PATCH,VULCANIZING;#2	BX	GTCN159	VEHICLES,PARTS & ACC	VULCANIZING PATCH #2
742830	CEMENT,VULCANIZING	CA	GTCN159	VEHICLES,PARTS & ACC	VULCANIZING CEMENT
742835	OHMMETER,LOW RESISTANCE;HCD	SE	TDLN115	TEST EQPT & ACC	DLRO600 High Current Digital (hcd) Low Resistance Ohmmeter (English QWERTY keyboard). Measurement Range: 0.1 microhms to 999.9 milliohms. With 2 x 15 m 95 mm2 current leads 6 milliohms. full output: 207 to 265 V 60 Hz with a load less than 7 milliohms including current leads. reduced output: Down to 100 V 60 Hz. Display: Large, high resolution backlit liquid crystal display. Test Current Range: 10 A to 600 A unsmoothed d.c. in 1 A steps. Test currents from 10A to 600 A d.c. ; 0.1 microohms best resolution ; On board memory for up to 300 test results and notes. ; RS232 port to download stored results or for real time output to a printer Complete with standard accessories including the 15 m test leads set plus extra 6220-757 15m Lead set.
742836	MANUAL,SAFETY CODE	ST	GOBN163	PUBLICATIONS	SAFETY CODE MANUAL,HARD BOUND,LAMINATED COVER
742839	BASKET TRUCK,34.5KV;17M HT;6-CYL ENGINE	UN	GTCN159	VEHICLES,PARTS & ACC	BASKET TRUCK;34.5KV APPLICATION;MOUNTED EQPT:2-MAN SINGLE BUCKET,200KG PLATFORM CAPACITY,50KV-RATED BUCKET LINER,100KV RATED TELESCOPIC BOOM,17M PLATFORM HEIGHT+0.5M BUCKET ELEV,490KG HYDRAULIC WINCH,360DEG CONTINUOUS ROTATION,H-FRAME OUTRIGGERS;COMPLETE WITH:BUCK ET LEVELING SYSTEM,SAFETY VALVES FOR HYDRAULIC CKT,EMERG STOP SWITCH,JACK-BOOM INTERLOCK SYS,OUTRIGGER MARKER LAMPS (BLINKING),PRE-PROGRAMMED CABIN AND TOOLBOX AVOIDANCE SYS,UPPER HYDRAULIC OUTLET WITH HYDRAULIC BOOSTER/BALLOON SWITCH,UPPER BATTERY CHARGING DEVICE ,UPPER CONTROL ILLUMINATION,LEVEL GAUGE,BOOM AUTOMATIC STOWAGE SYS,JOYSTICK LEVER,BUCKET AND WINCH COVER,BUCKET GUARD,OUTRIGGER PADS ,DETACHABLE BUCKET TOOLBOX,AUX. CROSSARM,ANCHOR FOR LANYARD,FULL-BODY HARNESS AND 4- FT SHOCK-ABSORBENT-LANYARD (2SETS),MOUNTING CHAS SIS:6-CYL.DIESEL ENGINE,LEFT-HAND DRIVE,SINGLE-CAB,FLATNOSE TYPE,GVW 8 TONS MIN,90A ALTERNATOR,COMPLETE WITH:4TH SEATWITH SEATBELT,BUILT-IN TOOLBOXES AS PER MERALCO REQMT,EARTH REEL WITHAWG#1/0 INSULATED GROUNDING CABLE/GROUND CLAMP/GROUND ROD,AIRCONDITIONING,FM/AM RADIO,24-12VDC CONVERTER,12VDC OUTLET,HALOGEN SPOTLIGHTS (2PCS),DETACHABLE BEACON LIGHT (ORANGE,1PC),STD TRUCK TOOLS AND EWD,WHEEL CHOCKS,TAIL LIGHT PROTECTOR,REAR GUARD,MERALCO DECALS AND PAINTING SCHEME,MOTOR VEHICLE REGISTRATION,EURO 2 COMPLIANT,MAX ALLOWABLE DIMENSIONS (LXWXH) 6800X2450X3930MM,DELIV CBU.
742840	CABLE,FUEL TANK COVER; MITS. ADVENTURE	EA	GTCN159	VEHICLES,PARTS & ACC	CABLE, FUEL TANK COVER; FOR MITS. ADVENTURE

742841	GUIDE,PRINTER;FOR FX-2175	ST	TDTN104	TELECOM EQPT & ACC	Printer Guide for FX-2175
742842	CABLE,USB PRINTER;2M LONG	ST	TDTN104	TELECOM EQPT & ACC	
742843	RAM,DDR3;8GB;1600MHZ	ST	TDTN102	COMPUTERS & ACC	RAM,DDR3; 8GB DDR3 1600Mhz; A.E. Kingston
742845	LOCK,KENSINGTON;FOR LAPTOP & DESKTOP	ST	TDTN102	COMPUTERS & ACC	Kensington lock for laptop and desktop
742848	BLINDS,WOODEN;BASSWOOD;2IN;50MM	FT2	GTCN154	HWARE & CONST MATL	WOODEN BLINDS, BASSWOOD; 2"; REAL WOOD; 50MM; HEAVY DUTY ALUMINUM HEADRAIL.
742850	BLINDS,WOODEN;MDF;2IN;50MM	FT2	GTCN154	HWARE & CONST MATL	WOODEN BLINDS, MDF (MEDIUM DENSITY FIBERBOARD); 2"; 50MM; HEAVY DUTY ALUMINUM HEADRAIL.
742855	GRIP,BADMINTON	RO	GOBN174	SPORTS/RECREATIONAL	GRIP,BADMINTON TOWEL GRIP
742856	STRING,BADMINTON	ST	GOBN174	SPORTS/RECREATIONAL	STRING,BADMINTON
742857	SUPPORT,WRIST;BOWLING	ST	GOBN174	SPORTS/RECREATIONAL	WRISTER,BOWLING; WRIST SUPPORT
742858	SHOES,RUBBER	PAA	GOBN174	SPORTS/RECREATIONAL	SHOES,RUBBER
742859	COLLECTOR,BALL;TABLE TENNIS	ST	GOBN174	SPORTS/RECREATIONAL	COLLECTOR,BALL;TABLE TENNIS; Ball floor collector for picking up balls used in many-ball drills
742860	MUD GUARD;FOR MITS. ADVENTURE	ST	GTCN159	VEHICLES,PARTS & ACC	MUD GUARD; FOR MITSUBISHI ADVENTURE
742861	PISTON,CALIPER;MITS. MONTERO	EA	GTCN159	VEHICLES,PARTS & ACC	PISTON CALIPER FOR MITSUBISHI MONTERO
742862	BOLT,CENTER;CRANKSHAFT PULLEY;ADVENTURE	ST	GTCN159	VEHICLES,PARTS & ACC	BOLT, CENTER; CRANKSHAFT PULLEY; FOR MITSUBISHI ADVENTURE
742863	SPEAKER,MONITOR;POWERED;230V;1000W	UN	GOBN170	A/V & THEATRE EQPT	SPEAKER, MONITOR; SIDE FILL; 2 WAY; POWERED; 230V, 1000W
742864	FRAME,RIGGING;LINE ARRAY	UN	GOBN170	A/V & THEATRE EQPT	FRAME,RIGGING;LINE ARRAY
742866	SINK,LAVATORY;WALL HUNG	ST	GTCN157	PLUMBING MATL	LAVATORY SINK; WALL HUNG; WITH EXPANSION BOLTS; DIMENSION: L500 X W375 X H196mm
742868	SINK,LAVATORY;W/SHORT PEDESTAL	ST	GTCN157	PLUMBING MATL	LAVATORY SINK; WITH SHORT PEDESTAL; DIMENSION: L585 X W425 X H500mm
742869	TUBE,INNER;700 X 12;FOR FORKLIFT	ST	GTCN159	VEHICLES,PARTS & ACC	TUBE, INNER; 700 X 12; FOR FORKLIFT
742873	THERMOSTAT;FOR MITS. STRADA	ST	GTCN159	VEHICLES,PARTS & ACC	THERMOSTAT;FOR MITSUBISHI STRADA
742874	CORE,VALVE;R-134A	EA	GTCN159	VEHICLES,PARTS & ACC	VALVE CORE R-134A
742875	HOSE,DISCHARGE;1/2IN;W/ FITTING	ST	GTCN159	VEHICLES,PARTS & ACC	DISCHARGE HOSE 1/2" WITH FITTING
742876	NET,TABLE TENNIS	ST	GOBN174	SPORTS/RECREATIONAL	NET,TABLE TENNIS
742877	RUBBER,TABLE TENNIS	ST	GOBN174	SPORTS/RECREATIONAL	RUBBER,TABLE TENNIS; rubber face of the racket
742878	GRIP,TENNIS	BX	GOBN174	SPORTS/RECREATIONAL	GRIP,TENNIS 100 grips per box, Glide
742879	STRING,TENNIS	ST	GOBN174	SPORTS/RECREATIONAL	STRING,TENNIS
742881	BALL,TENNIS	BX	GOBN174	SPORTS/RECREATIONAL	BALL,TENNIS 24 Cans Per Box
742882	SWITCH,POE;8 PORT	UN	TDTN104	TELECOM EQPT & ACC	Volktek INS-8648P 8 Port PoE
742884	BAR,FLAT;STEEL;8MMX40MM	ST	GTCN154	HWARE & CONST MATL	BAR,FLAT;STEEL;8MMX40MM
742885	CHESS SET;DEMO;3FTX3FT; ROLL-UP	SE	GOBN174	SPORTS/RECREATIONAL	BOARD,CHESS SET;DEMO;3FTX3FT, ROLL-UP FOR DEMONSTRATION
742887	CLAY;TENNIS COURT;ANY COLOR	SA	GOBN174	SPORTS/RECREATIONAL	CLAY;TENNIS COURT
742888	SUIT,PANTS;MALE;LATIN	SE	GOBN166	GARMENTS & ACC	SUIT,PANTS;MALE;LATIN
742889	DRESS,LATIN	SE	GOBN166	GARMENTS & ACC	DRESS,LATIN
742890	GOWN,LONG;STANDARD;FOR DANCESPORT	SE	GOBN166	GARMENTS & ACC	GOWN, LONG; STANDARD; FOR DANCESPORT
742891	TUXEDO;MALE;STANDARD	SE	GOBN166	GARMENTS & ACC	TUXEDO,SET; MALE; STANDARD
742892	HEEL,GUARD	PAA	GOBN174	SPORTS/RECREATIONAL	HEEL,GUARD
742893	STOCKINGS,TAN	PAA	GOBN166	GARMENTS & ACC	STOCKINGS,TAN
742894	SHELL,CRUSHED;FOR TENNIS COURT	SA	GOBN174	SPORTS/RECREATIONAL	SHELL,CRUSHED;FOR TENNIS COURT
742895	SWARE;NIELSEN CMV DATABASE	PG	TDTN102	COMPUTERS & ACC	2016 database covering 4 quarterly reports <(>&<)> 1 full year database covering Mega Manila
742896	SWITCH SET;DIMMER;1500W;230V	ST	GTCN154	HWARE & CONST MATL	SWITCH SET, DIMMER; 1500 WATTS; 230V
742897	COMPRESSOR,FREEZER;LRA=10.2	UN	GTCN155	IND'L PARTS & ACC	COMPRESSOR, FREEZER; LRA=10.2; 208-230V; 60HZ; FREON=R134A
742898	COMPRESSOR,FREEZER;LRA=18	UN	GTCN155	IND'L PARTS & ACC	COMPRESSOR, FREEZER; LRA=18; 208-230V; 60HZ; RLA=3.2; FREON=R22
742899	COMPRESSOR,FREEZER;LRA=38.7	UN	GTCN155	IND'L PARTS & ACC	COMPRESSOR, FREEZER; LRA=38.7; 208-230V; 60HZ; FREON=R404A
742901	BIBS,TRAINING;LIGHT WEIGHT;LIGHT COLORS	ST	GOBN166	GARMENTS & ACC	TRAINING BIBS, LIGHT COLORS, LIGHT WEIGHT
742902	MARKER,DISC;ROUND;FLAT;9IN DIA	SE	GOBN174	SPORTS/RECREATIONAL	DISC MARKER; ROUND, FLAT,ASSORTED COLORS,9" DIAMETERS,NON-SLIP, 40PCS PER SET
742903	GLOVES,FOOTBALL	PAA	GOBN174	SPORTS/RECREATIONAL	GLOVES,FOOTBALL Gloves used by the goal keepers
742904	NET,BADMINTON	ST	GOBN174	SPORTS/RECREATIONAL	NET,BADMINTON
742906	SOCKS,LONG;FOR SOCCER OR FOOTBALL	PAA	GOBN166	GARMENTS & ACC	SOCKS,LONG; FOR SOCCER OR FOOTBALL
742907	CONES,TRAINING;12IN HEIGHT;ORANGE	ST	GOBN174	SPORTS/RECREATIONAL	CONES,TRAINING;12IN HEIGHT;ORANGE
742908	HURDLES,TRAINING;6IN HEIGHT	SE	GOBN174	SPORTS/RECREATIONAL	Mitre Training Hurdle Set, 6" height, 6pcs per set
742909	SHIN GUARDS;FOOTBALL	PAA	GOBN174	SPORTS/RECREATIONAL	FOOTBALL SHIN GUARDS
742910	PROBE,ADAPTER BUSHING;34.5KV;UNIVERSAL	PAA	TDLN115	TEST EQPT & ACC	Adapter Bushing Probe, 34.5kV/(Universal) Class. Part No. ASP-35U. Accessories for Phasing-Out Digital Voltmeters DVM-IV.
742911	CONTROLLER,LED;100 MT	ST	GOBN164	DECORS & ART WORKS	CONTROLLER,LED;100 MT
742912	CONNECTOR,ROPE LIGHT	ST	GOBN164	DECORS & ART WORKS	CONNECTOR,ROPE LIGHT
742913	LIGHT,LED;PENDANT	ST	GTCN154	HWARE & CONST MATL	LIGHT,LED;PENDANT
742916	CABLE,DRUM MACHINE;K-3800	ST	GTCN157	PLUMBING MATL	K-3800 DRUM MACHINE CABLE; SIZE 1/4; CATALOG# 50657; MODEL: S-3; 35" (10.7m)FUNNEL AUGER
742917	AUGER,CLOSET	ST	GTCN157	PLUMBING MATL	CLOSET AUGER; K-6, 59787, 3' BULB HEAD APPROVED EQUIVALENT;RIDGID
742918	SPINNER,HAND	ST	GTCN157	PLUMBING MATL	HAND SPINNER; K-25BP; 58890; 5/16 X 25"; C-11C BULB AUGER CABLE APPROVED EQUIVALENT;RIDGID
742919	FORM,O.R.(VAT);"METROPOINT OFFICE"	PD	GOBN165	OFFICE SUPPLIES	FORM,O.R.(VAT);"METROPOINT OFFICE"
742921	DISC,FRISBEE	ST	GOBN174	SPORTS/RECREATIONAL	Frisbee Disc; Glow in the dark, 175grams
742922	MS OFFICE 365 HOME FOR MAC SUBSCRIPTION	LC	TDTN102	COMPUTERS & ACC	ò Fully installed versions of Word, Excel, PowerPoint, Outlook, OneNote, and more 1 TB cloud storage; annual subscription (for updates).
742923	VAN;AUV-TYPE,DIESEL;7-SEAT (MIN.)	UN	GTCN159	VEHICLES,PARTS & ACC	VAN; AUV-TYPE,AT LEAST 7-SEATER;DIESEL-FED,TURBOCHARGED, DIRECT- INJECTION,4-CYLINDER, EURO 4 ENGINE;2.5L ENGINE DISPLACEMENT (MIN.);5- SPEED MANUAL TRANSMISSION;4X2 DRIVETRAIN;COMPLETE WITH:POWER STEERING,DUAL AIRCON,AM/FM RADIO TUNER,MERALCO COLOR PAINTING SCHEME,SPARE TIRE,STANDARD SAFETY DEVICES AND EQUIPMENT AND ACCESSORIES. (INCL. EWD), UL-LISTED FIRE EXTINGUISHER WITH VEHICLE BRACKET,MOTOR VEHICLE REGISTRATION
742927	DISHWASHER,DOOR TYPE	UN	GTCN154	HWARE & CONST MATL	DOOR TYPE DISHWASHER; MODEL: DW-3228s; DIMENSION: 650 X 650 X 1,355mm; CAPACITY: RACK: 51 EA/HR; POWER: 220V 1P/60hz/4kW
742928	TABLE,ROLLING;60INX30INX35IN	SE	TDLN115	TEST EQPT & ACC	TEST EQUIPMENT ROLLING TABLE; 60"X30"X35"; 3/4" WOODEN LAMINATED TABLE TOP (SHADE OF WHITE) WITH PLASTIC EDGING; ACRYCLIC PAINTED METAL FRAME OF 2x2" SQUARE BARS; WITH CASTER WHEELS.
742929	CART WHEEL,INSTRUMENT;RUBBER TIRE	SE	TDLN115	TEST EQPT & ACC	INSTRUMENT CART WHEEL; RUBBER TIRE; 4.1/3.50-4; NYLON; NOT FOR HIGHWAY USE; TIRE LOAD RANGE B; MAXIMUM LOAD 400LBS/182KGS; MAXIMUM INFLATION 30PSI; SET WITH INTERIOR RUBBER TUBE AND METAL WHEEL RIM. FOR TEST INSTRUMENT CART HVT100KV.
742930	MATTING,RUBBER;SIZE 1/4INX3FTX3FT	ST	GTCN154	HWARE & CONST MATL	MATTING,RUBBER;1/4INX3FTX3FT
742934	BOTTLE,WATER;SPORTS	ST	GOBN176	TOKENS & GIFTS	PLASTIC, WHITE OR CLEAR, WITH LOGO
742935	SCANNER,BARCODE;HANDHELD;WIRELESS 2D	SE	TDTN102	COMPUTERS & ACC	BARCODE SCANNER; HANDHELD STANDARD GUN STYLE; CAPABLE TO SCAN LINEAR (1D) AND 2D (DATAMATRIX AND QR CODES) READ FROM ANY SURFACE INCLUDING MONITOR AND PHONE SCREEN; GENERAL PURPOSE DURABILITY WITH SOME RUGGEDNESS (DROP/DUST PROOF); CORDLESS/WIRELESS CONNECTIVITY WITH RANGE OF LESS THAN 33 FEET FROM PC; WITH USB CABLE / POWER ADAPTOR CHARGING AND COMMUNICATING CRADLE BASE. APPROVED EQUIVALENT HON1902-GSRUSB BARCODE SCANNER.
742936	TRUCK,BASKET;SCALED MODEL	ST	GOBN176	TOKENS & GIFTS	Die cast metal, toy model Basket Truck, White color (See attached Picture for the dimensions).
742938	MODEM,ANTENNA;CELLULAR	ST	TDTN104	TELECOM EQPT & ACC	Antenna, Modem (Cellular), for L+G Gap Collector
742939	CABLE,ASSY;ANTENNA MODEM;CELLULAR	ST	TDTN104	TELECOM EQPT & ACC	Cable Assembly, Antenna Modem (cellular), for L+G Gap Collector
742940	CABLE,FOR ROUTER;20FT	ST	TDTN104	TELECOM EQPT & ACC	Cable for Router, 20ft, L+G
742941	GAP COLLECTOR;SERIES V HSPA+;CC 6.1	ST	TDTN104	TELECOM EQPT & ACC	Gap Collector, Series V HSPA+, CC 6.1, Landis and Gyr
742942	OUTLET,WALL;CABLE ASSY;FOR POP	ST	TDTN104	TELECOM EQPT & ACC	Wall outlet cable assembly, AC power, Bench/Lab use for POP Collector, L+G
742944	ROUTER;SERIES V;CC 6.1	ST	TDTN104	TELECOM EQPT & ACC	Router, Series V (CC 6.1), L+G
742945	KIT,MOUNTING;FOR ROUTER	ST	TDTN104	TELECOM EQPT & ACC	Mounting Kit for Router, L+G
742946	OUTLET,WALL;CABLE ASSY;FOR ROUTER	ST	TDTN104	TELECOM EQPT & ACC	Wall outlet cable assembly, AC power, Bench/Lab use for Router, L+G
742947	PAINT,FLOOR;ACQUA YELLOW	GLL	GTCN156	PAINT/FINISHING MATL	PAINT, FLOOR; ACQUA YELLOW; APPROVED EQUIVALENT: BOYSEN BRAND
742948	PAINT,FLOOR;ACQUA WHITE	GLL	GTCN156	PAINT/FINISHING MATL	PAINT, FLOOR; ACQUA WHITE; APPROVED EQUIVALENT: BOYSEN BRAND
742949	PAINT,FLOOR;ACQUA GRAY	GLL	GTCN156	PAINT/FINISHING MATL	PAINT, FLOOR; ACQUA GRAY; APPROVED EQUIVALENT: BOYSEN BRAND
742950	MACHINE,THREADING;230V;60HZ	UN	GTCN152	ELEC'L & IND'L EQPT	Threading Machine; Model No. 535; Voltage:230/60Hz; RPM: 35; Capacities: Pipe - 1/8" - 2" (3mm - 50mm), 2-1/2" - 4" (62mm - 10mm), 4" - 6" (10mm - 150mm); Bolt - 1/4" - 2" (6mm - 50mm). APPROVED EQUIVALENT:RIDGID
742951	CABLE,POWER;GAP COLLECTOR;20FT;FOR DL	ST	TDTN104	TELECOM EQPT & ACC	Gap Collector Power Cable for Distribution line, 20 ft., for L+G
742952	GAP COLLECTOR;ANTENNA KIT;FOR POP	ST	TDTN104	TELECOM EQPT & ACC	Gap Collector Antenna Kit for POP Collector, L+G
742953	KIT,MOUNTING;FOR GAP COLLECTOR	ST	TDTN104	TELECOM EQPT & ACC	Mounting Kit for Gap Collector (Ethernet Only) for Street Light arm (includes Ethernet cable), L+G
742954	LAMP;W/FLASHLIGHT	ST	GOBN176	TOKENS & GIFTS	Orange color with USB Output for Mobile Charging. Solar Recharger.
742958	DRUM;STEEL;EMPTY;210 LITERS	ST	GTCN154	HWARE & CONST MATL	DRUM;STEEL;EMPTY;USED;210LITERS
742959	FLANGES;CURTAIN HOLDER;METAL	ST	GTCN154	HWARE & CONST MATL	FLANGES;CURTAIN HOLDER;METAL
742965	PEN,USB	ST	GOBN176	TOKENS & GIFTS	PEN,USB
742966	SUBSCRIPTION, S/W; PHOTOSHOP CREA. CLOUD	LC	TDTN102	COMPUTERS & ACC	SUBSCRIPTION, SOFTWARE, ADOBE PHOTOSHOP CC; ALL MUTLIPLE PLATFORMS, MULTI-ASIAN LANGUANGES; 1 YEAR LICENSING SUBSCRIPTION
742967	CONN;FOR POWER CABLE;C20 TO C19	UN	TDTN104	TELECOM EQPT & ACC	IEC C19 Connector on one End IEC C20 Plug on one End 20 Amp Rated Jacket for optimal performance in critical conditions. Prevent accidental unplugging- color code your networks. UL Listed for compliance in all locations. 250 volts for proper load handling. Connector A: IEC60320 C19 Receptacle Connector B: IEC60320 C20 Connector Length: at least 1.5 meters Color: Black
742968	CONN;FOR POWER CABLE;C14 TO C13	UN	TDTN104	TELECOM EQPT & ACC	Male Side: IEC60320 C14 Female Side: IEC6-320 C13 15 amp/14 awg jackets 250 Volts at least 1.5 meters
742969	TABLET,PEN	ST	TDTN102	COMPUTERS & ACC	TABLET,PEN;SIZE: 24.5 X 18.2 X 1.1IN APPROVED EQUIVALENT: WACOM INTUOS 4XL DTP (COMES WITH A PEN AND TABLET)
742970	CHAMPAGNE;500ML	ST	GOBN171	FOOD & BEVERAGES	CHAMPAGNE;500ML
742971	CHAMPAGNE;750ML	ST	GOBN171	FOOD & BEVERAGES	CHAMPAGNE;750ML
742972	BREAKER,CIRCUIT;400 AMP;3PH;690 VAC	SE	GTCN154	HWARE & CONST MATL	CIRCUIT BREAKER; 400 AMPERES, 3PHASE, 690VAC
742973	BREAKER,CIRCUIT;630 AMP;3PH;690 VAC	SE	GTCN154	HWARE & CONST MATL	CIRCUIT BREAKER; 630 AMPERES, 3PHASE, 690VAC
742977	SHINGLES,ASPHALT;375MMX500MM	PG	GTCN154	HWARE & CONST MATL	SHINGLES,ASPHALT;375MMX500MM Color: Bluewish APPROVED EQUIVALENT; Landmark or Weather Max
742978	SHINGLES,ASPHALT;640MMX427MM	PG	GTCN154	HWARE & CONST MATL	SHINGLES,ASPHALT;640MMX427MM Color: Bluewish APPROVED EQUIVAKENT;Landmark or Weather Max
742979	BOARD,PHENOLIC;3/4INX4INX8IN	ST	GTCN154	HWARE & CONST MATL	BOARD,PHENOLIC;3/4INX4INX8IN Color: Black Approved Equivalent: Buffalo
742981	WINE,RED;750ML	ST	GOBN171	FOOD & BEVERAGES	WINE,RED;750ML
742982	WINE,WHITE;750ML	ST	GOBN171	FOOD & BEVERAGES	WINE,WHITE;750ML

742984	NUT,AXLE;SPINDLE;FOR TOYOTA VIOS	EA	GTCN159	VEHICLES,PARTS & ACC	NUT, AXLE; SPINDLE FOR TOYOTA VIOS
742993	LOGGER,VOICE;DIGITAL	EA	TDTN104	TELECOM EQPT & ACC	DIGITAL VOICE LOGGING SYSTEM; with 50 or more Ip Channels Passive recorder server, compatible with Cisco , with redundant power supply, Rack-mount chassis, mirror port independent and passive recording control that records both audio and data communications; triggers recording via voltage, VOX , D-Channel; includes reporting tool for live monitoring of channels
742996	SLEEVE,ARM;19CMX28X47CM	PAA	GOBN176	TOKENS & GIFTS	Pair of stretch fabric spandex/polyester, high visibility ORANGE color, flat seams, silkscreen print, Size (19cm circumference x 28cm circumference x 47cm length) refer to attached diagram.
742997	BINDING MACHINE,MANUAL	SE	GOBN172	PRINTING EQPT & SUPP	COMB BINDING MACHINE; MANUAL PUNCH; 15 SHEETS PUNCHING CAPACITY; BINDING CAPACITY FOR PLASTIC COMB AT MOST 150 SHEETS
742998	CARTRIDGE;FLEXIBLE TAPE;TZEFX251	UN	TDTN102	COMPUTERS & ACC	TZeFX251 Brother TZeFX251 Flexible P-touch Tape
742999	ALUMINUM,INSULATED;FLEX AIRDUCT;8IN DIA	BX	GTCN154	HWARE & CONST MATL	INSULATED ALUMINUM FLEXIBLE AIR DUCT; 8 INCHES DIAMETER, 1 INCH FIBERGLASS THICKNESS, 10 METERS LENGTH PER BOX
743000	MODULE,BREAKER POLE;115KV AEG	LO	TDSN110	S/S PROTECTION & SLE	MATERIAL COMPONENTS OF 115KV AEG BREAKER POLE MODULE
743002	INK CARTRIDGE;BLACK;HP 8910;CN045	EA	GOBN165	OFFICE SUPPLIES	Ink Cartridge,Black; for HP Officejet Pro 8910 CN045
743003	INK CARTRIDGE;MAGENTA;HP 8910;CN047A	EA	GOBN165	OFFICE SUPPLIES	Ink Cartridge,Magenta; for HP Officejet Pro 8910 CN047A
743004	INK CARTRIDGE;CYAN;HP 8910;CN046A	EA	GOBN165	OFFICE SUPPLIES	Ink Cartridge,Cyan; for HP Officejet Pro 8910 CN046A
743005	INK CARTRIDGE;YELLOW;HP 8910;CN048A	EA	GOBN165	OFFICE SUPPLIES	Ink Cartridge,Yellow; for HP Officejet Pro 8910 CN048A
743013	BOX,DROP;WOODEN OR ACRYLIC;8-1/2IN SLAT	ST	GOBN165	OFFICE SUPPLIES	A STAND-ALONE WOODEN OR ACRYLIC BOX WITH AN 8.5" SLAT WHERE BROWN ENVELOPES MAY BE DROPPED
743015	GAS,HELIUM;FOR CALISTO;99.9999% PURITY	CY	GTCN151	CHEM/GAS & EQPT	HELIUM GAS FOR CALISTO 9 ON-LINE DGA EQUIPMENT. AIR LIQUIDE, 99.9999 RTIFICATE OF ANALYSIPURITY. MUST BE ACCOMPANIED BY A CES.
743016	GAS,HELIUM;FOR MYRKOS;99.9995% PURITY	CY	GTCN151	CHEM/GAS & EQPT	HELIUM GAS FOR MYRKOS PORTABLE DGA TEST EQUIPMENT. AIR LIQUIDE, 99.9995 PURITY. MUST BE ACCOMPANIED BY A CERTIFICATE OF ANALYSIS.
743018	HOSE,AIR COMPRESSOR;ATLAS COPCO	RO	TDLN123	LINE TWE	HOSE, AIR COMPRESSOR ATLAS COPCO; MANTEX 20-20 BAR
743020	CATCH,DOUBLE ROLLER;W/ SPEAR STRIKE	ST	GTCN154	HWARE & CONST MATL	CATCH,DOUBLE ROLLER;W/ SPEAR STRIKE
743021	MATERIALS FOR 34.5KV ABB GIS REHAB	LO	TDSN110	S/S PROTECTION & SLE	MATERIALS FOR THE REHABILITATION OF 34.5KV ABB/CALOR EMAG GAS INSULATED SWITCHGEAR (TYPE ZV2/ZX2)
743022	MATERIALS FOR 115KV FUJI GIS REHAB	LO	TDSN110	S/S PROTECTION & SLE	MATERIALS FOR THE REHABILITATION OF 115KV FUJI GAS INSULATED SWITCHGEAR (TYPE SDA514)
743023	MATERIALS FOR 115KV AEG GIS REHAB	LO	TDSN110	S/S PROTECTION & SLE	MATERIALS FOR THE REHABILITATION OF 115KV AEG GAS INSULATED SWITCHGEAR (TYPE B1-01/02)
743025	SAPLING,ALIBANGBANG;5FT-6FT(HEIGHT)	ST	GOBN164	DECORS & ART WORKS	SAPLING,ALIBANGBANG;5FT-6FT(HEIGHT)
743026	SAPLING,FIRE TREE;5FT-6FT(HEIGHT)	ST	GOBN164	DECORS & ART WORKS	SAPLING,FIRE TREE;5FT-6FT(HEIGHT)
743027	SAPLING,GUYABANO;5FT-6FT(HEIGHT)	ST	GOBN164	DECORS & ART WORKS	SAPLING,GUYABANO;5FT-6FT(HEIGHT)
743028	SAPLING,LANGKA;5FT-6FT(HEIGHT)	ST	GOBN164	DECORS & ART WORKS	SAPLING,LANGKA;5FT-6FT(HEIGHT)
743029	SAPLING,RAIN TREE;5FT-6FT(HEIGHT)	ST	GOBN164	DECORS & ART WORKS	SAPLING,RAIN TREE;5FT-6FT(HEIGHT)
743031	BATTERY PACK;6-CELL;FOR LENOVO T430	UN	TDTN101	BATTERIES/CHARGERS	BATTERY PACK;6-CELL;FOR LENOVO T4306; FRU No. 45N1001
743033	LASER;RANGE FINDER ADVANCED	SE	TDLN115	TEST EQPT & ACC	MEASUREMENT RANGE: DISTANCE: 0 TO 3,280 FT (1,000 M) TYPICAL, 6,560 FT (2,000 M) MAX TO REFLECTIVE TARGET INCLINATION: ±90 DEGREES AZIMUTH: 0 TO 359.9 DEGREES ACCURACY: DISTANCE: ±1 FT (±30 CM) TO HIGH QUALITY TARGETS ±1 YD (±1 M) TO LOW QUALITY TARGETS INCLINATION: ±0.25 DEGREES AZIMUTH: ±1 DEGREE MEASUREMENT MODES: HORIZONTAL DISTANCE, VERTICAL DISTANCE, SLOPE DISTANCE AND INCLINATION (OR PERCENT SLOPE), 3-POINT FLEXIBLE HEIGHT ROUTINE WITH AUTO SEQUENCING, AND 2-SHOT MISSING LINE ROUTINE. TARGET MODES: STANDARD, CLOSEST, FARTHEST, CONTINUOUS, AND FILTER (REQUIRES REFLECTOR AND FOLIAGE FILTER). MEASUREMENT IN METRIC SYSTEM
743038	VALVE,ANGLE;1/2INX1/2IN	EA	GTCN154	HWARE & CONST MATL	VALVE,ANGLE;1/2INX1/2IN
743039	LAVATORY,P-TRAP;1-1/4IN DIA CHROME	EA	GTCN154	HWARE & CONST MATL	LAVATORY, P-TRAP; 1-1/4" DIAMETER; CHROME PLATED
743040	LCD;KCG057QVLEE-G000	SE	TDLN115	TEST EQPT & ACC	LIQUID CRYTAL DISPLAY KCG057QVLEE-G000 LCD, KCG057QVLEE-G000-44-19-50 PANEL WITH INVERTER LED. REPLACEMENT DISPLAY FOR DEFECTIVE LCDS OF VARIOUS INSTRUMENTS.
743042	CHART,FLIP;TARPAULIN	ST	GOBN165	OFFICE SUPPLIES	FLIP CHART; PRINTED IN TARPAULIN, WITH DIMENSIONS: 23 INCHES X 33 INCHES WITH 19 PAGES (BINDED ON TOP).
743044	TRAP,GREASE;STAINLESS STEEL;GPM 10	ST	GTCN154	HWARE & CONST MATL	GREASE TRAP; STAINLESS STEEL, GPM 10 (L26), L19-1/4INxH11-3/4IN; Item Code: GTS 10
743045	TRAP,GREASE;STAINLESS STEEL;GPM 15	ST	GTCN154	HWARE & CONST MATL	GREASE TRAP; STAINLESS STEEL, GPM 15 (L57), L21-1/4IN X H13-3/8IN. ITEM CODE: GTS 15
743048	ELBOW, 3/4"; HARD-DRAWN COPPER	ST	GTCN157	PLUMBING MATL	ELBOW, 3/4"; HARD-DRAWN COPPER
743049	FEMALE ADAPTER, 3/4", HARD-DRAWN COPPER	ST	GTCN157	PLUMBING MATL	FEMALE ADAPTER, 3/4", HARD-DRAWN COPPER
743050	MALE ADAPTER, 3/4", HARD-DRAWN COPPER	ST	GTCN157	PLUMBING MATL	MALE ADAPTER, 3/4", HARD-DRAWN COPPER
743051	PIPE, 3/4" X 20FT; HARD-DRAWN COPPER	ST	GTCN157	PLUMBING MATL	PIPE, 3/4" X 20FT; HARD-DRAWN COPPER
743052	WATER METER; 1/2 IN; BRASS BODY	ST	GTCN157	PLUMBING MATL	WATER METER; 1/2 IN, BRASS BODY WITH RUBBER GASKET AND TAIL PIECE
743053	BULB, PAR LAMP; 64, NO. 5, 1000W, 220V	ST	GTCN154	HWARE & CONST MATL	BULB, PAR LAMP; 64, NO. 5, 1000W, 220V
743054	TANK,PRESSURE;PUMP MOTOR;5HP	UN	GTCN154	HWARE & CONST MATL	PRESSURE TANK PUMP MOTOR; 5HP, VOLTAGE: 208-230/460, AMPERE: 12- 12.2/6.1, RPM: 3450, 60Hz, FRAME: 182JM
743055	TEST SYSTEM,VOLTAGE TRANSFORMER	SE	TDLN115	TEST EQPT & ACC	ACCURATE AND MOBILE VOLTAGE TRANSFORMER TESTING AND CALIBRATION SYSTEM. LIGHTWEIGHT AND COMPACT TEST PROTECTION AND METERING VOLTAGE/POTENTIAL TRANSFORMER. USES ELECTRICAL MODELING METHOD. SEPARATE HIGH VOLTAGE TEST BOOSTER DURING RADIO MEASUREMENT FOR SAFETY. SOFTWARE GUIDED MEASUREMENT OF DIFFERENT VT PARAMETERS SUCH AS WINDING RESISTANCE,MAGNETIZATION CHARACTERISTICS,ETC. IEEE/IEC ASSESSMENT. AUTOMATED COMPARISON OF TEST RESULTS WITH THE DEFINE VALUES IN ACCORDANCE WITH THE SELECTED IEEE/IEC STANDARD. AUTOMATED ASSESSMENT OF MEASUREMENT RESULTS IN COMPLAINCE WITH STANDARDS. REMOTE CONTROL. SIMULATION AND RE-ASSESSMENT. DATA PROCESSING AND TEST REPORTS. ALL DATA CAN BE SAVED IN EXCELTM AND XML FORMAT OR CAN BE PRINTED AS A TEST REPORT. SAFE TESTING. TESTS AND MEASURES RATIO,PHASE DISPLACEMENT AND WINDING RESISTANCE OF 1 . INDUCTIVE VOLTAGE TRANSFORMERS WITH VOLTAGE RATIO OF UP TO 2450, VOLTAGE LEVEL UP TO 245KV, BEST TYPICAL ACCURACY OF .05%(FOR RATIO <(>&<)> WINDING RESISTANCE) AND 1 MINUTE (PHASE). AND 2.CAPACITIVE COUPLED VOLTAGE TRANSFORMERS WITH VOLTAGE RATIO UP TO 8000, VOLTAGE LEVEL UP TO 800KV, BEST TYPICAL ACCURACY OF .05%(FOR RATIO OF WINDING RESISTANCE)AND 2 MINUTES (PHASE). POWER SUPPLY;100-240VAC,60HZ WITH ADVANCED SOFTWARE PACKAGE INCLUDING COMPLETE MEASUREMENT FOR CAPACITIVE VTS AND AUTOMATIC ASSESSMENT FOR CAPACITIVE VT ACCORDING TO IEC(STANDARD AND ADDITIONAL REQUIREMENTS)AND ANSI STANDARDS. COMPLETE WITH ADVANCED PACKAGE (VOTANO 100 AND VBO1) AND CABLES AND ACCESSORIES AND ADDITIONAL FEATURES OF ORDER VE000801.WITH ADDITIONAL TRANSPORT CASE FOR CABLES AND OTHER ACCESSORIES WITH HP ZBOOK LAPTOP PC CONTROLLER TYPE OMS801 OPTION Z-15,X-SMALL WINDOWS 8 PRO. APPROVED EQUIVALENT:OMICRON VOTANO 100 ACCURATE AND MOBILE VOLTAGE TRANSFORMER TESTING AND CALIBRATION SYSTEM OR BETTER.
743060	SPACER,SLEEVE CRANK;MITS.ADVENTURE	EA	GTCN159	VEHICLES,PARTS & ACC	SPACER,SLEEVE CRANK;FOR MITS.ADVEN.
743061	SPACER,BALANCER;FOR MITS.ADVENTURE	EA	GTCN159	VEHICLES,PARTS & ACC	SPACER,BALANCER;FOR MITS.ADVENTURE
743062	BUSHING,SPACER;FOR MITSUBISHI ADVENTURE	EA	GTCN159	VEHICLES,PARTS & ACC	BUSHING,SPACER;FOR MITSUBISHI ADVENTURE
743063	HOSE,ALTERNATOR;FOR MITS.ADVENTURE	EA	GTCN159	VEHICLES,PARTS & ACC	HOSE,ALTERNATOR;FOR MITS.ADVENTURE
743064	COUPLING,STEERING;FOR MITS.ADVENTURE	EA	GTCN159	VEHICLES,PARTS & ACC	COUPLING,STEERING;FOR MITS.ADVENTURE
743065	SHAFT,STEERING;FOR MITSUBISHI ADVENTURE	EA	GTCN159	VEHICLES,PARTS & ACC	SHAFT,STEERING;FOR MITSUBISHI ADVENTURE
743066	HINGE,LAPTOP	SE	TDTN102	COMPUTERS & ACC	LAPTOP HINGE; APPROVED EQUIVALENT: HINGE FOR LENOVO T430
743068	ROD,WELDING;STAINLESS;3/32	KG	GTCN158	AUTO/IND'L TWE	NIHONWELD 3/3 NSS-308 AWS A5.4 E308-16
743069	UMBRELLA;2 FOLDS;FIBER GLASS RIBS	ST	GOBN176	TOKENS & GIFTS	HIGH END 2 FOLDS UMBRELLA PONGEE WITH PIPING FABRIC, FIBERGLASS RIBS, METAL SHAFT, AUTO OPEN ON HANDLE, EVA FOAM HANDLE WITH CLOTHCASE
743070	CASE;CALLING CARD SIZE;LEATHER	ST	GOBN176	TOKENS & GIFTS	CALLING CARD SIZE, ENGRAVED LOGO, LEATHER FINISH
743071	TRANSFORMER,TEST;12KV;HIGH-VOLTAGE	SE	TDLN115	TEST EQPT & ACC	12KV HIGH VOLTAGE TRANSFORMER; PRIMARY INPUT: 0-88 VOLTS; SECONDARY OUTPUT: 0-12KV, 200MA CONTINUOUS AT 10KV. LOW INTERFERFENCE, LOW EMF HIGH VOLTAGE TRANSFORMER.
743072	CABLE SET;FOR MEGGER MOM600A;10M	SE	TDLN115	TEST EQPT & ACC	CABLE SET 10 M 2 X 10 M (33 FT), 70 MM2 (CURRENT CABLES). 2 X 10 M (33 FT), 2.5 MM2 (SENSING CABLES) WEIGHT: 16.8 KG (37 LBS) WITH HAEVY DUTY CARRYING BAG. CATALOG GA-07103 FOR MEGGER MOM600A MICROHMMETER
743074	CONTROLLER,MICRO;IC;P89C664HBA	ST	TDLN115	TEST EQPT & ACC	P89C664HBA FLASH MICROCONTROLLER IC, PHILIPS OR EQUIVALENT
743076	REGULATOR,GAS;TWO-STAGE;ARGON	SE	TDLN115	TEST EQPT & ACC	ARGON TWO-STAGE GAS REGULATOR. 316 STAINLESS STEEL DIAPRAGHM WITH NICKEL OR CHROME-PLATED BRASS BODY. DELIVERY PRESSURE OF 0-300 PSIG AND MAX INLET PRESSURE OF 3000 PSIG. WITH CGA 580 FITTING.
743077	REGULATOR,GAS;TWO-STAGE;COMPRESSED	SE	TDLN115	TEST EQPT & ACC	COMPRESSED AIR TWO-STAGE GAS REGULATOR. 316 STAINLESS STEEL DIAPRAGHM WITH NICKEL OR CHROME-PLATED BRASS BODY. DELIVERY PRESSURE OF 0-300 PSIG AND MAX INLET PRESSURE OF 3000 PSIG. WITH CGA 590 FITTING.
743078	REGULATOR,GAS;TWO-STAGE;HYDROGEN	SE	TDLN115	TEST EQPT & ACC	HYDROGEN TWO-STAGE GAS REGULATOR. 316 STAINLESS STEEL DIAPRAGHM WITH NICKEL OR CHROME-PLATED BRASS BODY. DELIVERY PRESSURE OF 0-300 PSIG AND MAX INLET PRESSURE OF 3000 PSIG. WITH CGA 350 FITTING.
743081	NOTEBOOK;HARDBOUND;W/ GARTER CLOSURE	ST	GOBN176	TOKENS & GIFTS	STANDARD NOTEBOOK SIZE, RULED/LINED/ LOGO PRINTING ON COVER
743082	MUG;SELF-STIRING;STAINLESS & PLASTIC	ST	GOBN176	TOKENS & GIFTS	STAINLESS <(>&<)> PLASTIC COMBINATION, LOGO PRINTING, BATTERY OPERATED
743083	DIVIDER,COLORED;COLORED PAPER;W/ TAGGING	SE	GOBN165	OFFICE SUPPLIES	COLORED PAPER WITH TAGGING TO BE USE AS DIVISION/SEPARATOR OF DOCUMENT/S FILE/S.
743089	ERP SERVER REPLACEMENT	LO	TDTN102	COMPUTERS & ACC	SERVER HARDWARE AND SOFTWARE INCLUSIVE OF WARRANTY, ANCILLARIES AND SERVICES TO REPLACE THE CURRENT ERP SERVER INFRASTRUCTURE
743091	RUBBER CASTER 3 INCHES; HD	ST	GTCN154	HWARE & CONST MATL	RUBBER CASTER 3" HD
743092	REGULATOR,GAS;TWO-STAGE;NITROGEN	SE	TDLN115	TEST EQPT & ACC	NITROGEN TWO-STAGE GAS REGULATOR 316 STAINLESS STEEL DIAPRAGHM WITH NICKEL OR CHROME-PLATED BRASS BODY. DELIVERY PRESSURE OF 0-300 PSIG AND MAX INLET PRESSURE OF 3000 PSIG. WITH CGA 580 FITTING.
743093	REGULATOR,GAS;TWO-STAGE;SF6	SE	TDLN115	TEST EQPT & ACC	SF6 TWO-STAGE GAS REGULATOR 316 STAINLESS STEEL DIAPRAGHM WITH NICKEL OR CHROME-PLATED BRASS BODY. DELIVERY PRESSURE OF 0-300 PSIG AND MAX INLET PRESSURE OF 3000 PSIG. WITH CGA 590 FITTING.
743097	POWER WATT METER;DIGITAL RESIDENTIAL	ST	TDLN115	TEST EQPT & ACC	POWER WATT METER;DIGITAL RESIDENTIAL; - PROVIDES REAL TIME RECORDS OF THE APPLIANCE'S OPERATIONS - PROVIDES ANALYSIS ON REAL-TIME RUNNING POWER - AIDS IN DETECTING ABNORMAL OPERATION OF THE APPLIANCE - MEASUREMENT ACCURACY +/-1% - DATA REFRESH
743114	BULB,INCANDESCENT;80W	ST	GTCN154	HWARE & CONST MATL	BULB,TEST;80 WATTS INCANDESCENT LAMP APPROVED EQUIVALENT;FIREFLY PAR38 USED DURING AIRCON TESTING
743121	VALVE, AIR CHUCK; CLOSED TYPE	EA	GTCN159	VEHICLES,PARTS & ACC	AIR CHUCK VALVE; TIRE INFLATION TOOL TYPE: CLOSED MATERIAL: BRASS OR ZINC-ALLOY FINISH; BRASS OR CHROME
743122	CONNECTOR,OFFSET TOILET PAN:110MM DIA	ST	GTCN157	PLUMBING MATL	OFFSET TOILET PAN CONNECTOR, 110MM DIAMETER; VIVA 40MM
743123	PIPE,PVC;4";1/4 BEND	M	GTCN154	HWARE & CONST MATL	PIPE, PVC;4"; 1/4 BEND; BRAND: NELTEX; COLOR: ORANGE; SANITARY PIPE
743124	GI,TEE;1IN	EA	GTCN157	PLUMBING MATL	GI,TEE;1IN
743125	GI,TEE;2-1/2IN	EA	GTCN157	PLUMBING MATL	GI,TEE;2-1/2IN
743126	GI,CAP;2-1/2	EA	GTCN157	PLUMBING MATL	GI,CAP;2-1/2
743127	GI,REDUCER;BUSHING;2-1/2INX1IN	EA	GTCN157	PLUMBING MATL	GI,REDUCER;BUSHING;2-1/2INX1IN
743128	GI,REDUCER;BUSHING;2-1/2INX2IN	EA	GTCN157	PLUMBING MATL	GI,REDUCER;BUSHING;2-1/2INX2IN
743129	VALVE, AIR CHUCK	EA	GTCN159	VEHICLES,PARTS & ACC	
743131	TRANSFORMER,MATCHING;PN 10018281097766	UN	TDLN115	TEST EQPT & ACC	MATCHING TRANSFORMER PN 10018281097766 FOR MEGGER INSULATION RESISTANCE TESTER MODEL S1 1068

743133	DRONE,AERIAL(UAS);FOR LINE INSPECTION	UN	TDTN102	COMPUTERS & ACC	DRONE,AERIAL(UAS);FOR LINE INSPECTION; UNMANNED AIRCRAFT SYSTEM (UAS) CONSISTING OF UNMANNED AERIAL VEHICLE (UAV) AND ALL OF THE ASSOCIATED SUPPORT EQUIPMENT, CONTROL STATION, DATA LINKS, TELEMETRY, COMMUNICATIONS AND NAVIGATION EQUIPMENT, ETC., NECESSARY TO OPERATE THE UNMANNED AIRCRAFT FOR LINE INSPECTION PURPOSES
743136	SHOE,SAFETY;HIGH-CUT;(EH);SIZE 4E	PAA	GOBN173	IND'L SAFETY DEVICES	SHOES, SAFETY; HIGH-CUT; SIZE 4E; ELECTRICAL HAZARD (EH) RATED (ASTM F 2413 COMPLIANT); WITH NEOPRENE SOLE AND HEEL; WITH PROTECTIVE TOE CAP IMPACT AND COMPRESSION PROTECTION CLASS 75 (ASTM F 2413 COMPLIANT); TWO- PIECE, SNUB TOE DESIGN WITH SHOE UPPER STITCHED TO THE SOLE THRU A WELT USING VULCANIZED, DIRECT INJECTION OR POLYURETHENE OUTSOLE; WITH SHANK; HEEL HEIGHT 18MM AND INNER HEEL ANGLE AT 90 DEG; WITH ABRASION RESISTANT TREAD, DEEP GROOVES AND ANTI SLIP/SKIP PATTERN; MADE IN ACCORDANCE TOO MERALCO SPECIFICATIONS SP-DCD-001 REV CODE: 01
743137	SHOE,SAFETY;HIGH-CUT;(EH);SIZE 5E	PAA	GOBN173	IND'L SAFETY DEVICES	SHOES, SAFETY; HIGH-CUT; SIZE 5E; ELECTRICAL HAZARD (EH) RATED (ASTM F 2413 COMPLIANT); WITH NEOPRENE SOLE AND HEEL; WITH PROTECTIVE TOE CAP IMPACT AND COMPRESSION PROTECTION CLASS 75 (ASTM F 2413 COMPLIANT); TWO- PIECE, SNUB TOE DESIGN WITH SHOE UPPER STITCHED TO THE SOLE THRU A WELT USING VULCANIZED, DIRECT INJECTION OR POLYURETHENE OUTSOLE; WITH SHANK; HEEL HEIGHT 18MM AND INNER HEEL ANGLE AT 90 DEG; WITH ABRASION RESISTANT TREAD, DEEP GROOVES AND ANTI SLIP/SKIP PATTERN; MADE IN ACCORDANCE TOO MERALCO SPECIFICATIONS SP-DCD-001 REV CODE: 01
743139	SHOE,SAFETY;HIGH-CUT;(EH);SIZE 6E	PAA	GOBN173	IND'L SAFETY DEVICES	SHOES, SAFETY; HIGH-CUT; SIZE 6E; ELECTRICAL HAZARD (EH) RATED (ASTM F 2413 COMPLIANT); WITH NEOPRENE SOLE AND HEEL; WITH PROTECTIVE TOE CAP IMPACT AND COMPRESSION PROTECTION CLASS 75 (ASTM F 2413 COMPLIANT); TWO- PIECE, SNUB TOE DESIGN WITH SHOE UPPER STITCHED TO THE SOLE THRU A WELT USING VULCANIZED, DIRECT INJECTION OR POLYURETHENE OUTSOLE; WITH SHANK; HEEL HEIGHT 18MM AND INNER HEEL ANGLE AT 90 DEG; WITH ABRASION RESISTANT TREAD, DEEP GROOVES AND ANTI SLIP/SKIP PATTERN; MADE IN ACCORDANCE TOO MERALCO SPECIFICATIONS SP-DCD-001 REV CODE: 01
743140	SHOE,SAFETY;HIGH-CUT;(EH);SIZE 7E	PAA	GOBN173	IND'L SAFETY DEVICES	SHOES, SAFETY; HIGH-CUT; SIZE 7E; ELECTRICAL HAZARD (EH) RATED (ASTM F 2413 COMPLIANT); WITH NEOPRENE SOLE AND HEEL; WITH PROTECTIVE TOE CAP IMPACT AND COMPRESSION PROTECTION CLASS 75 (ASTM F 2413 COMPLIANT); TWO- PIECE, SNUB TOE DESIGN WITH SHOE UPPER STITCHED TO THE SOLE THRU A WELT USING VULCANIZED, DIRECT INJECTION OR POLYURETHENE OUTSOLE; WITH SHANK; HEEL HEIGHT 18MM AND INNER HEEL ANGLE AT 90 DEG; WITH ABRASION RESISTANT TREAD, DEEP GROOVES AND ANTI SLIP/SKIP PATTERN; MADE IN ACCORDANCE TOO MERALCO SPECIFICATIONS SP-DCD-001 REV CODE: 01
743141	STAND,BROCHURE HOLDER	EA	GOBN165	OFFICE SUPPLIES	1. PLEASE SEE ATTACHED OR THE SUPPLIER MAY RECOMMEND. 2. MUST BE LIGHT AND DURABLE. SUPPLIER MAY USE ACRYLIC OR ANY RECOMMENDED MATERIAL/S. 3. DELIVERY TO VARIOUS OFFICES MUST BE INCLUDED ON THE TOTAL PRICE. 4. PRINTING OF SEGMENT LOGO, WEBSITE AND HOTLINE THAT WILL BE PLACED ON THE HOLDERS MUST BE INCLUDED ON THE TOTAL PRICE 5. MUST BE ABLE TO HOLD 3-FOLD BROCHURE/FLYERS 6. MUST HAVE BUSINESS CARD HOLDER
743194	LICENSE,WIRELESS BLUECOAT SWG	LC	TDTN102	COMPUTERS & ACC	LICENSE FOR WIRELESS BLUECOAT SECURE WEB GATEWAY
743195	RULER;STAINLESS STEEL;48IN	EA	GOBN165	OFFICE SUPPLIES	RULER;STAINLESS STEEL;48IN A 48 INCHES X 2 INCHES X 0.07874 INCH (LENGTH X WIDTH X THICKNESS)INCH ALUMINUM RULER LIKE MATERIAL. (PLEASE SEE WORKSHEET 1 FOR THE ACTUAL PICTURE.)
743196	PHONE,IP;CISCO 3905	UN	TDTS003	TELECOM EQPT & ACC	IP PHONE 3905; CISCO UNIFIED SIP PHONE; SINGLE-LINE IP PHONE WITH SUPPORT FOR UP TO TWO CONCURRENT CALLS; GRAPHICAL 128X32-PIXEL MONOCHROME DISPLAY WITH A TWO-WAY NAVIGATION BUTTON; FULL DUPLEX SPEAKERPHONE FOR FLEXIBILITY WITH HANDS-FREE COMMUNICATIONS; FIXED KEYS FOR COMMON TELEPHONY FEATURES: HOLD, REDIAL, TRANSFER, AND MUTE; FOLDABLE, SINGLE-POSITION DISPLAY STAND TO SIMPLIFY WALL-MOUNT DEPLOYMENTS
743197	EXTENDER,HDMI	SE	GOBN170	A/V & THEATRE EQPT	HDMI EXTENDER; HD BASE T-LITE EXTENDER OVER SINGLE CAT5e/6 CABLE UP TO 70 METERS.
743198	LICENSE,RENEWAL;OF TABLEAU	LC	TDTN102	COMPUTERS & ACC	ANNUAL RENEWAL OF 8-CORE SERVER AND 10 DESKTOP LICENSES OF TABLEAU
743199	SERVER,DELL POWEREDGE T630	UN	TDTN102	COMPUTERS & ACC	SERVER HARDWARE; DELL POWEREDGE T630; POWEREDGE T630 MOTHERBOARD INTEL XEON E5-2643 V3 3.4GHZ,20M CACHE,9.60GT/S QPI,TURBO,HT,6C/12T (135W) MAX MEM 2133MHZ CHASSIS WITH UP TO 16, 2.5" HARD DRIVES, TOWER CONFIGURATION BEZEL ELECTRONIC SYSTEM DOCUMENTATION AND OPEMANAGE DVD KIT, POWEREDGE T630 2133MT/S RDIMMS PERFORMANCE OPTIMIZED 8GB RDIMM, 2133MT/S, DUAL RANK, X8 DATAWIDTH NO ADDITIONAL PROCESSOR IDRAC8 ENTERPRISE, INTEGRATED DELL REMOTE ACCESS CONTROLLER, ENTERPRISE 4X300GB 15K RPM SAS 6GBPS 2.5IN HOT-PLUG HARD DRIVE,13G PERC H730 RAID CONTROLLER, 1GB NV CACHE PERFORMANCE BIOS SETTINGS 160W HEATSINK FOR POWEREDGE T630 DVD+/-RW, SATA, INTERNAL DUAL, HOT-PLUG, REDUNDANT POWER SUPPLY (1+1),750W 2XNEMA 5-15P TO C13 WALL PLUG, 125 VOLT, 15 AMP, 10 FEET (3M), POWER CORD, NORTH AMERICA 2XLONG JUMPER CORD, C13-C14,4M,12A (APCC EXCEPTANZ) ON-BOARD LOM 1GBE (DUAL PORT FOR RACKS AND TOWERS, QUAD PORT FOR BLADES) NO OPERATING SYSTEM NO RACK RAILS, NO CABLE MANAGEMENT ARM, NO CASTERS RAID 5 FOR H330/H730/H730P (3-32 HDDS OR SSDS) 5YR PROSUPPORT <(>&<)> MISSION CRITICAL: (7X24) 4-HOUR ONSITE SERVICE
743200	CAPACITOR,FAN;7.5 MFARAD;450 VAC	EA	GTCN155	IND'L PARTS & ACC	CAPACITOR, FAN; 7.5 MICROFARAD; 450 VAC
743201	SHOE,SAFETY;HIGH-CUT;(EH);SIZE 8E	PAA	GOBN173	IND'L SAFETY DEVICES	SHOES, SAFETY; HIGH-CUT; SIZE 8E; ELECTRICAL HAZARD (EH) RATED (ASTM F 2413 COMPLIANT); WITH NEOPRENE SOLE AND HEEL; WITH PROTECTIVE TOE CAP IMPACT AND COMPRESSION PROTECTION CLASS 75 (ASTM F 2413 COMPLIANT); TWO- PIECE, SNUB TOE DESIGN WITH SHOE UPPER STITCHED TO THE SOLE THRU A WELT USING VULCANIZED, DIRECT INJECTION OR POLYURETHENE OUTSOLE; WITH SHANK; HEEL HEIGHT 18MM AND INNER HEEL ANGLE AT 90 DEG; WITH ABRASION RESISTANT TREAD, DEEP GROOVES AND ANTI SLIP/SKIP PATTERN; MADE IN ACCORDANCE TOO MERALCO SPECIFICATIONS SP-DCD-001 REV CODE: 01
743202	SHOE,SAFETY;HIGH-CUT;(EH);SIZE 9E	PAA	GOBN173	IND'L SAFETY DEVICES	SHOES, SAFETY; HIGH-CUT; SIZE 9E; ELECTRICAL HAZARD (EH) RATED (ASTM F 2413 COMPLIANT); WITH NEOPRENE SOLE AND HEEL; WITH PROTECTIVE TOE CAP IMPACT AND COMPRESSION PROTECTION CLASS 75 (ASTM F 2413 COMPLIANT); TWO- PIECE, SNUB TOE DESIGN WITH SHOE UPPER STITCHED TO THE SOLE THRU A WELT USING VULCANIZED, DIRECT INJECTION OR POLYURETHENE OUTSOLE; WITH SHANK; HEEL HEIGHT 18MM AND INNER HEEL ANGLE AT 90 DEG; WITH ABRASION RESISTANT TREAD, DEEP GROOVES AND ANTI SLIP/SKIP PATTERN; MADE IN ACCORDANCE TOO MERALCO SPECIFICATIONS SP-DCD-001 REV CODE: 01
743203	SHOE,SAFETY;HIGH-CUT;(EH);SIZE 10E	PAA	GOBN173	IND'L SAFETY DEVICES	SHOES, SAFETY; HIGH-CUT; SIZE 10E; ELECTRICAL HAZARD (EH) RATED (ASTM F 2413 COMPLIANT); WITH NEOPRENE SOLE AND HEEL; WITH PROTECTIVE TOE CAP IMPACT AND COMPRESSION PROTECTION CLASS 75 (ASTM F 2413 COMPLIANT); TWO- PIECE, SNUB TOE DESIGN WITH SHOE UPPER STITCHED TO THE SOLE THRU A WELT USING VULCANIZED, DIRECT INJECTION OR POLYURETHENE OUTSOLE; WITH SHANK; HEEL HEIGHT 18MM AND INNER HEEL ANGLE AT 90 DEG; WITH ABRASION RESISTANT TREAD, DEEP GROOVES AND ANTI SLIP/SKIP PATTERN; MADE IN ACCORDANCE TOO MERALCO SPECIFICATIONS SP-DCD-001 REV CODE: 01
743204	SHOE,SAFETY;HIGH-CUT;(EH);SIZE 11E	PAA	GOBN173	IND'L SAFETY DEVICES	SHOES, SAFETY; HIGH-CUT; SIZE 11E; ELECTRICAL HAZARD (EH) RATED (ASTM F 2413 COMPLIANT); WITH NEOPRENE SOLE AND HEEL; WITH PROTECTIVE TOE CAP IMPACT AND COMPRESSION PROTECTION CLASS 75 (ASTM F 2413 COMPLIANT); TWO- PIECE, SNUB TOE DESIGN WITH SHOE UPPER STITCHED TO THE SOLE THRU A WELT USING VULCANIZED, DIRECT INJECTION OR POLYURETHENE OUTSOLE; WITH SHANK; HEEL HEIGHT 18MM AND INNER HEEL ANGLE AT 90 DEG; WITH ABRASION RESISTANT TREAD, DEEP GROOVES AND ANTI SLIP/SKIP PATTERN; MADE IN ACCORDANCE TOO MERALCO SPECIFICATIONS SP-DCD-001 REV CODE: 01
743205	SHOE,SAFETY;HIGH-CUT;(EH);SIZE 12E	PAA	GOBN173	IND'L SAFETY DEVICES	SHOES, SAFETY; HIGH-CUT; SIZE 12E; ELECTRICAL HAZARD (EH) RATED (ASTM F 2413 COMPLIANT); WITH NEOPRENE SOLE AND HEEL; WITH PROTECTIVE TOE CAP IMPACT AND COMPRESSION PROTECTION CLASS 75 (ASTM F 2413 COMPLIANT); TWO- PIECE, SNUB TOE DESIGN WITH SHOE UPPER STITCHED TO THE SOLE THRU A WELT USING VULCANIZED, DIRECT INJECTION OR POLYURETHENE OUTSOLE; WITH SHANK; HEEL HEIGHT 18MM AND INNER HEEL ANGLE AT 90 DEG; WITH ABRASION RESISTANT TREAD, DEEP GROOVES AND ANTI SLIP/SKIP PATTERN; MADE IN ACCORDANCE TOO MERALCO SPECIFICATIONS SP-DCD-001 REV CODE: 01
743206	SHOE,SAFETY;HIGH-CUT;(EH);SIZE 13E	PAA	GOBN173	IND'L SAFETY DEVICES	SHOES, SAFETY; HIGH-CUT; SIZE 13E; ELECTRICAL HAZARD (EH) RATED (ASTM F 2413 COMPLIANT); WITH NEOPRENE SOLE AND HEEL; WITH PROTECTIVE TOE CAP IMPACT AND COMPRESSION PROTECTION CLASS 75 (ASTM F 2413 COMPLIANT); TWO- PIECE, SNUB TOE DESIGN WITH SHOE UPPER STITCHED TO THE SOLE THRU A WELT USING VULCANIZED, DIRECT INJECTION OR POLYURETHENE OUTSOLE; WITH SHANK; HEEL HEIGHT 18MM AND INNER HEEL ANGLE AT 90 DEG; WITH ABRASION RESISTANT TREAD, DEEP GROOVES AND ANTI SLIP/SKIP PATTERN; MADE IN ACCORDANCE TOO MERALCO SPECIFICATIONS SP-DCD-001 REV CODE: 01
743207	SHOE,SAFETY;LOW-CUT;(EH);SIZE 4E	PAA	GOBN173	IND'L SAFETY DEVICES	SHOES, SAFETY; LOW-CUT; SIZE 4E; ELECTRICAL HAZARD (EH) RATED (ASTM F 2413 COMPLIANT); WITH NEOPRENE SOLE AND HEEL; WITH PROTECTIVE TOE CAP IMPACT AND COMPRESSION PROTECTION CLASS 75 (ASTM F 2413 COMPLIANT); TWO- PIECE, SNUB TOE DESIGN WITH SHOE UPPER STITCHED TO THE SOLE THRU A WELT USING VULCANIZED, DIRECT INJECTION OR POLYURETHENE OUTSOLE; WITH ABRASION RESISTANT TREAD, DEEP GROOVES AND ANTI SLIP/SKIP PATTERN; MADE IN ACCORDANCE TOO MERALCO SPECIFICATIONS SP-DCD-001 REV CODE: 01
743208	SHOE,SAFETY;LOW-CUT;(EH);SIZE 5E	PAA	GOBN173	IND'L SAFETY DEVICES	SHOES, SAFETY; LOW-CUT; SIZE 5E; ELECTRICAL HAZARD (EH) RATED (ASTM F 2413 COMPLIANT); WITH NEOPRENE SOLE AND HEEL; WITH PROTECTIVE TOE CAP IMPACT AND COMPRESSION PROTECTION CLASS 75 (ASTM F 2413 COMPLIANT); TWO- PIECE, SNUB TOE DESIGN WITH SHOE UPPER STITCHED TO THE SOLE THRU A WELT USING VULCANIZED, DIRECT INJECTION OR POLYURETHENE OUTSOLE; WITH ABRASION RESISTANT TREAD, DEEP GROOVES AND ANTI SLIP/SKIP PATTERN; MADE IN ACCORDANCE TOO MERALCO SPECIFICATIONS SP-DCD-001 REV CODE: 01
743209	SHOE,SAFETY;LOW-CUT;(EH);SIZE 6E	PAA	GOBN173	IND'L SAFETY DEVICES	SHOES, SAFETY; LOW-CUT; SIZE 6E; ELECTRICAL HAZARD (EH) RATED (ASTM F 2413 COMPLIANT); WITH NEOPRENE SOLE AND HEEL; WITH PROTECTIVE TOE CAP IMPACT AND COMPRESSION PROTECTION CLASS 75 (ASTM F 2413 COMPLIANT); TWO- PIECE, SNUB TOE DESIGN WITH SHOE UPPER STITCHED TO THE SOLE THRU A WELT USING VULCANIZED, DIRECT INJECTION OR POLYURETHENE OUTSOLE; WITH ABRASION RESISTANT TREAD, DEEP GROOVES AND ANTI SLIP/SKIP PATTERN; MADE IN ACCORDANCE TOO MERALCO SPECIFICATIONS SP-DCD-001 REV CODE: 01
743210	SHOE,SAFETY;LOW-CUT;(EH);SIZE 7E	PAA	GOBN173	IND'L SAFETY DEVICES	SHOES, SAFETY; LOW-CUT; SIZE 7E; ELECTRICAL HAZARD (EH) RATED (ASTM F 2413 COMPLIANT); WITH NEOPRENE SOLE AND HEEL; WITH PROTECTIVE TOE CAP IMPACT AND COMPRESSION PROTECTION CLASS 75 (ASTM F 2413 COMPLIANT); TWO- PIECE, SNUB TOE DESIGN WITH SHOE UPPER STITCHED TO THE SOLE THRU A WELT USING VULCANIZED, DIRECT INJECTION OR POLYURETHENE OUTSOLE; WITH ABRASION RESISTANT TREAD, DEEP GROOVES AND ANTI SLIP/SKIP PATTERN; MADE IN ACCORDANCE TOO MERALCO SPECIFICATIONS SP-DCD-001 REV CODE: 01
743211	SHOE,SAFETY;LOW-CUT;(EH);SIZE 8E	PAA	GOBN173	IND'L SAFETY DEVICES	SHOES, SAFETY; LOW-CUT; SIZE 8E; ELECTRICAL HAZARD (EH) RATED (ASTM F 2413 COMPLIANT); WITH NEOPRENE SOLE AND HEEL; WITH PROTECTIVE TOE CAP IMPACT AND COMPRESSION PROTECTION CLASS 75 (ASTM F 2413 COMPLIANT); TWO- PIECE, SNUB TOE DESIGN WITH SHOE UPPER STITCHED TO THE SOLE THRU A WELT USING VULCANIZED, DIRECT INJECTION OR POLYURETHENE OUTSOLE; WITH ABRASION RESISTANT TREAD, DEEP GROOVES AND ANTI SLIP/SKIP PATTERN; MADE IN ACCORDANCE TOO MERALCO SPECIFICATIONS SP-DCD-001 REV CODE: 01

743212	SHOE,SAFETY;LOW-CUT;(EH);SIZE 9E	PAA	GOBN173	IND'L SAFETY DEVICES	SHOES, SAFETY; LOW-CUT; SIZE 9E; ELECTRICAL HAZARD (EH) RATED (ASTM F 2413 COMPLIANT); WITH NEOPRENE SOLE AND HEEL; WITH PROTECTIVE TOE CAP IMPACT AND COMPRESSION PROTECTION CLASS 75 (ASTM F 2413 COMPLIANT); TWO- PIECE, SNUB TOE DESIGN WITH SHOE UPPER STITCHED TO THE SOLE THRU A WELT USING VULCANIZED, DIRECT INJECTION OR POLYURETHENE OUTSOLE; WITH ABRASION RESISTANT TREAD, DEEP GROOVES AND ANTI SLIP/SKIP PATTERN; MADE IN ACCORDANCE TOO MERALCO SPECIFICATIONS SP-DCD-001 REV CODE: 01
743213	SHOE,SAFETY;LOW-CUT;(EH);SIZE 10E	PAA	GOBN173	IND'L SAFETY DEVICES	SHOES, SAFETY; LOW-CUT; SIZE 10E; ELECTRICAL HAZARD (EH) RATED (ASTM F 2413 COMPLIANT); WITH NEOPRENE SOLE AND HEEL; WITH PROTECTIVE TOE CAP IMPACT AND COMPRESSION PROTECTION CLASS 75 (ASTM F 2413 COMPLIANT); TWO- PIECE, SNUB TOE DESIGN WITH SHOE UPPER STITCHED TO THE SOLE THRU A WELT USING VULCANIZED, DIRECT INJECTION OR POLYURETHENE OUTSOLE; WITH ABRASION RESISTANT TREAD, DEEP GROOVES AND ANTI SLIP/SKIP PATTERN; MADE IN ACCORDANCE TOO MERALCO SPECIFICATIONS SP-DCD-001 REV CODE: 01
743214	SHOE,SAFETY;LOW-CUT;(EH);SIZE 11E	PAA	GOBN173	IND'L SAFETY DEVICES	SHOES, SAFETY; LOW-CUT; SIZE 11E; ELECTRICAL HAZARD (EH) RATED (ASTM F 2413 COMPLIANT); WITH NEOPRENE SOLE AND HEEL; WITH PROTECTIVE TOE CAP IMPACT AND COMPRESSION PROTECTION CLASS 75 (ASTM F 2413 COMPLIANT); TWO- PIECE, SNUB TOE DESIGN WITH SHOE UPPER STITCHED TO THE SOLE THRU A WELT USING VULCANIZED, DIRECT INJECTION OR POLYURETHENE OUTSOLE; WITH ABRASION RESISTANT TREAD, DEEP GROOVES AND ANTI SLIP/SKIP PATTERN; MADE IN ACCORDANCE TOO MERALCO SPECIFICATIONS SP-DCD-001 REV CODE: 01
743215	SHOE,SAFETY;LOW-CUT;(EH);SIZE 12E	PAA	GOBN173	IND'L SAFETY DEVICES	SHOES, SAFETY; LOW-CUT; SIZE 12E; ELECTRICAL HAZARD (EH) RATED (ASTM F 2413 COMPLIANT); WITH NEOPRENE SOLE AND HEEL; WITH PROTECTIVE TOE CAP IMPACT AND COMPRESSION PROTECTION CLASS 75 (ASTM F 2413 COMPLIANT); TWO- PIECE, SNUB TOE DESIGN WITH SHOE UPPER STITCHED TO THE SOLE THRU A WELT USING VULCANIZED, DIRECT INJECTION OR POLYURETHENE OUTSOLE; WITH ABRASION RESISTANT TREAD, DEEP GROOVES AND ANTI SLIP/SKIP PATTERN; MADE IN ACCORDANCE TOO MERALCO SPECIFICATIONS SP-DCD-001 REV CODE: 01
743216	SHOE,SAFETY;LOW-CUT;(EH);SIZE 13E	PAA	GOBN173	IND'L SAFETY DEVICES	SHOES, SAFETY; LOW-CUT; SIZE 13E; ELECTRICAL HAZARD (EH) RATED (ASTM F 2413 COMPLIANT); WITH NEOPRENE SOLE AND HEEL; WITH PROTECTIVE TOE CAP IMPACT AND COMPRESSION PROTECTION CLASS 75 (ASTM F 2413 COMPLIANT); TWO- PIECE, SNUB TOE DESIGN WITH SHOE UPPER STITCHED TO THE SOLE THRU A WELT USING VULCANIZED, DIRECT INJECTION OR POLYURETHENE OUTSOLE; WITH ABRASION RESISTANT TREAD, DEEP GROOVES AND ANTI SLIP/SKIP PATTERN; MADE IN ACCORDANCE TOO MERALCO SPECIFICATIONS SP-DCD-001 REV CODE: 01
743217	ROVER;W/ BARCODE READER;WIRELESS	EA	TDTN102	COMPUTERS & ACC	ROVER; COMBINES BARCODE READER OPTIONS WITH ACCURATE DATA CAPTURE, OPTIONAL RFID, ROBUST COMPUTING, AND SOFTWARE FLEXIBILITY; WIRELESS LAN MODELS SUPPORT REAL-TIME INVENTORY CONTROL BY INSTANTLY CONNECTING WITH SERVERS THROUGH WIRELESS NETWORK; APPROVED EQUIVALENT: CIPHERLAB PDT 8300
743218	HARD DISK DRIVE;INTERNAL;4TB;SATA	UN	TDTN102	COMPUTERS & ACC	HARD DISK DRIVE; INTERNAL; 4TB; 5400RPM SATA 3 FOR DESKTOP
743219	VARIABLE FREQUENCY DRIVE;20HP	UN	GTCN152	ELEC'L & IND'L EQPT	VARIABLE FREQUENCY DRIVE;20HP
743221	THERMISTOR,AIRDUCT	UN	GTCN152	ELEC'L & IND'L EQPT	THERMISTOR, AIRDUCT; A/10K-AN (TYPE III)
743223	SWITCH,AIRFLOW/DIRTY FILTER	UN	GTCN152	ELEC'L & IND'L EQPT	SWITCH, AIRFLOW / DIRTY FILTER
743229	FILTER,AIR;DISPOSABLE	UN	GTCN155	IND'L PARTS & ACC	DISPOSABLE AIR FILTER; 14.875" X 29.875" X 0.875"
743241	CAPACITOR,FAN;10 MFARAD;440 VAC	EA	GTCN155	IND'L PARTS & ACC	CAPACITOR, FAN; 10 MFARAD; 440 VAC
743242	CAPACITOR,FAN;4 MFARAD;440 VAC	EA	GTCN155	IND'L PARTS & ACC	CAPACITOR, FAN; 4 MFARAD; 440 VAC
743243	CAPACITOR,RUNNING;65 MFARAD;440 VAC (S)	EA	GTCN155	IND'L PARTS & ACC	CAPACITOR, RUNNING; 65 MICROFARAD; 440 VAC (SINGLE)
743251	ELEMENT,HYDRAULIC RETURN FILTER	EA	GTCN159	VEHICLES,PARTS & ACC	ELEMENT, HYDRAULIC RETURN FILTER; P/N 970316191; FOR ALTEC DM47-TR W/ DIGGER
743252	ROPE,SYNTHETIC ASSY.;1IN X 115FT	EA	GTCN159	VEHICLES,PARTS & ACC	ROPE, SYNTHETIC ASSY.; P/N 234-76083; SPECIFICATION 1.00 IN OD; 115 FT. LENGTH; 13000 LB; 4 IN. SOFT EYE; CLEAR; TRACER; RATINGS 13,000 LBS.
743279	CLIP;PLASTIC;FOR ELECTRICAL TESTING	PAK	TDLN115	TEST EQPT & ACC	CLIP; PLASTIC; FOR ELECTRICAL TESTING
743280	RAKE;W/ METAL HANDLE	EA	GTCN154	HWARE & CONST MATL	RAKE; WITH METAL HANDLE
743281	CAP;PVC;BLUE;1/2	EA	GTCN154	HWARE & CONST MATL	CAP; PVC; BLUE; 1/2
743283	ACCESS POINT STANDALONE	UN	TDTN104	TELECOM EQPT & ACC	ACCESS POINT STANDALONE;For Expansion of Wireless LAN System
743284	HOSE,PUMP;SUBMERSIBLE	M	GTCN152	ELEC'L & IND'L EQPT	
743285	DISC,CUT-OFF ;RT5010	SE	TDLN123	LINE TWE	CUT-OFF DISC; RT5010; BLACK <(>&<)> DECKER BRAND; (81 PCS. PER SET); INCLUDES 50 PCS. STANDARD CUT-OFF DISCS 15/16" X .025" (23.8MM X 6.4 MM), 25 PCS. HEAVY DUTY CUT-OFF DISCS 15/16" X .040" (23.8MM X 1.0 MM), 5 PCS. FIBERGLASS REINFORCED CUT-OFF DISCS - 1 1/4" (31.8 MM), 1 PC. 1/8" (3.1 MM) MANDREL STANDARD-FLANGE
743286	KEYBOARD;FOR MICROSOFT SURFACE PRO 3	EA	TDTN102	COMPUTERS & ACC	KEYBOARD;FOR MICROSOFT SURFACE PRO 3; 5MM ULTRA-THIN FORM FACTOR; MECHANICAL KEYS FOR RAPID TYPING, WITH IMPROVED EXPERIENCE FOR LAP USE; BACKLIT KEYS; WINDOWS SHORTCUT, FUNCTION, AND MEDIA KEYS, AND TOUCHPAD FOR EASY NAVIGATION; DOUBLES AS SCREEN COVER"
743288	INJECTOR,POWER OVER ETHERNET;ALCATEL	EA	TDTN102	COMPUTERS & ACC	Alcatel Power Over Ethernet Injector with Media Converter for Wireless Local Area Network
743289	LICENSE,ALCATEL WIFI CONTROLLER 128	LC	TDTN102	COMPUTERS & ACC	Alcatel Wifi Controller 128 License
743290	TINT,SILVER BLACK;24INX36IN	EA	GTCN156	PAINT/FINISHING MATL	TINT,SILVER BLACK;24INX36IN TINT FOR GLASS.
743291	GENERATOR SET;37.5KVA;30KW;60HZ;3-PH	UN	GTCN152	ELEC'L & IND'L EQPT	GENERATOR SET; 37.5KVA, 30.0KW, 240 VOLTS. 60HZ, 3PHASE, 0.8 LAGGING POWER FACTOR, STAND BY OPERATION,SILENT TYPE; INCLUDES SUPPLY AND INSTALLATION
743292	GENERATOR SET;56.3KVA;45KW;60HZ;3-PH	UN	GTCN152	ELEC'L & IND'L EQPT	GENERATOR 56.3KVA, 45KW, 220V, 60HZ, 3 PHASE STAND BY OPERATION, OPEN TYPE, CONTROLLER: DCP 10; INCLUDES SUPPLY AND INSTALLATION
743294	METER ANTENNA KIT;900 MHZ RF	EA	TDLN117	METERS & ACC	METER ANTENNA KIT;900 MHZ RF; REMOTE ANTENNA 5dBi WHIP; ANTENNA GROUND PLANE; BARREL CONNECTOR N-FEMALE TO N-FEMALE, BULKHEAD; REMOTE PASSIVE ANTENNA FLEX LOOP W/ ADHESIVE, 2.5 FT. CABLE, CABLE TIE;EXTENSION CABLE 20FT.; GROMMET 1.25" OD, 0.25" ID CENTER HOLE; MOUNTING BRACKET, WALL, CEILING, LEFT, RIGHT; APPROVED EQUIVALENT LANDIS+GYR PART NUMBER 45- 1221, 106119-000, 28-1012, 16-0214, 40-1705, 19-1742, 22-1542, 28-1804, 28-1802, 28-1801, 28-1800
743297	SWITCH,RF;PROTECTION;APRISA XE 2GHZ	UN	TDTN102	COMPUTERS & ACC	SWITCH,RF;PROTECTION;APRISA XE 2GHZ; 19-INCG RACK-MOUNT 1U HIGH CHASSIS WITH TX RELAY LOSS OF 1.5 DB, SPLITTER LOSS OF 3.5 DB AND LESS THAN 25 MS FROM DETECTION OF ALARM CONDITION SWITCHING TIME; FOR THE MONITORED HOT STAND BY (MHSB) FUNCTION OF APRISA XE UTILIZING 2 GHZ FREQUENCY RANGE
743298	ANTENNA,GRID;POLAR GK18-21;2029-2281 MHZ	EA	TDTN104	TELECOM EQPT & ACC	ANTENNA,GRID;POLAR GK18-21;2029-2281 MHZ; APPROVED EQUIVALENT: MODEL NO: GK18-21; FREQUENCY RANGE 2100 - 2300 MHZ; IMPEDANCE 50 OHMS; BANDWIDTH ≦ 6%; VSWR 1.3:1; GAIN 30DBI; BEAMWIDTH 5°; FRONT/BACK RATIO 35DB; TERMINATION 'N' FEMALE; DIAMETER ╪ 1800MM (REFLECTOR); WEIGHT 35KG; EFFECTIVE AREA 1.1 M▀; LATERAL THRUST * 1.870 KN (@ 175 KM/H)
743299	ANTENNA,GRID;POLAR GK12-21;2029-2281 MHZ	EA	TDTN104	TELECOM EQPT & ACC	ANTENNA,GRID;POLAR GK12-21;2029-2281 MHZ; APPROVED EQUIVALENT: MODEL NO: GK12-21; FREQUENCY RANGE 2100 - 2300 MHZ; IMPEDANCE 50 OHMS; BANDWIDTH ≦ 6%; VSWR 1.3:1; GAIN 26.4DBI; BEAMWIDTH 7.5°; FRONT/BACK RATIO 30DB; TERMINATION 'N' FEMALE; DIAMETER ╪ 1200MM (REFLECTOR); WEIGHT 30KG"
743300	RADIO,MICROWAVE;3.5MHZ BW;2GHZ;48V	EA	TDTN104	TELECOM EQPT & ACC	APRISA XE MICROWAVE RADIO 2GHZ 3.5MHZ , 48VDC NON-PROTECTED TERMINAL
743301	CONVERTER;HIGH PRECISION;DC TO DC	UN	TDLN115	TEST EQPT & ACC	HIGH PRECISION DC-TO-DC CONVERTER CHARGE PUMP PART NO. LCD515-250 (HIGH PRECISION DC-TO-DC CONVERTER) LOW RIPPLE, REGULATED, SINGLE AND DUAL OUTPUT ; UP TO 7.5WATTS OUTPUT POWER; HIGH INPUT/OUTPUT ISOLATION ; LOW OUTPUT RIPPLE ; CONTINUOUS SHORT CIRCUIT PROTECTION; PI-INPUT FILTER; LOW PROFILE PACKAGE
743302	AQUACEL SILVER 10X10CM (4X4IN);10S	BX	GOBN167	MEDICAL/DENTAL SUPP	
743303	SYRINGE,DISPOSABLE;1 CC;TUBERCULIN	BX	GOBN167	MEDICAL/DENTAL SUPP	
743304	WATER,DISTILLED;FOR INJECTION;50ML	VIA	GOBN167	MEDICAL/DENTAL SUPP	
743305	SODIUM CHLORIDE 9%;50ML INJECTION	VIA	GOBN167	MEDICAL/DENTAL SUPP	
743306	SOAP,WHITE;60G SACHET;SAFEGUARD	ST	GOBN167	MEDICAL/DENTAL SUPP	
743307	LYSOL DISINFECTANT CONCENTRATE 350ML	BOT	GOBN167	MEDICAL/DENTAL SUPP	
743308	GLOVES,EXAMINATION;EXTRA SMALL;100S	BX	GOBN167	MEDICAL/DENTAL SUPP	
743309	DISPOSABLE BOUFFANT SCRUB CAP	BX	GOBN167	MEDICAL/DENTAL SUPP	
743310	ELECTROCAUTERY TIP;HAND CONTROL;DISP	ST	GOBN167	MEDICAL/DENTAL SUPP	
743311	ELECTROCAUTERY TIP;FOOT CONTROL;DISP	ST	GOBN167	MEDICAL/DENTAL SUPP	
743312	COBAN ADH. BANDAGE (LATEX FREE);4CM X 4M	ST	GOBN167	MEDICAL/DENTAL SUPP	
743313	COBAN ADH. BANDAGE (LATEX FREE);6CM X 4M	ST	GOBN167	MEDICAL/DENTAL SUPP	
743314	BUTTERFLY G# 23;LUER LOCK	BX	GOBN167	MEDICAL/DENTAL SUPP	
743315	TEGADERM PD FILM;NON-ADHERENT;2.5CMX4CM	BX	GOBN167	MEDICAL/DENTAL SUPP	
743316	TEGADERM PD FILM;NON-ADHERENT;6CMX10CM	BX	GOBN167	MEDICAL/DENTAL SUPP	
743317	TEGADERM I.V. ADV. SECUREMENT DRESSINGS	BX	GOBN167	MEDICAL/DENTAL SUPP	
743318	SUTURES,SURGICAL;NYLON;10-0 W/ NEEDLE	BX	GOBN167	MEDICAL/DENTAL SUPP	
743319	SUTURES,SURGICAL;NYLON;4-0 W/ NEEDLE	BX	GOBN167	MEDICAL/DENTAL SUPP	
743320	SUCTION TIP;FOR GOMCO	ST	GOBN167	MEDICAL/DENTAL SUPP	
743321	SUCTION TUBING;FOR GOMCO	ST	GOBN167	MEDICAL/DENTAL SUPP	
743322	MACHINE,ULTRASOUND	UN	GOBN167	MEDICAL/DENTAL SUPP	Multi-purpose ultrasound system
743324	COVER,CAR;TESLA	EA	GTCN159	VEHICLES,PARTS & ACC	1. FIT TO TESLA MODELS DIMENSIONS (MEASUREMENT C/O SUPPLIER/VENDOR) 2. DESIGN AS PER MARKETING SPECS (FRONT LOGO: 20" DIAMETER,REAR LOGO: 2" DIAMETER) 3. CHARGE PORT OPENING (CHARGING SHOULD BE ALLOWED WHILE PARKED) 4. BREATHABLE COVER ON THE LOWER FRONT BUMPER AREA (DONÆT BLOCK AIRCON INTAKE) 5. MATERIAL FOR OUTDOOR USE BUT SHOULDNÆT SCRATCH CARÆS PAINT JOB

743325	DISPLAY WALL;4X55IN;LCD;FOR RADIO	LO	TDTN102	COMPUTERS & ACC	SCREEN PANEL: LIQUID CRYSTAL DISPLAY BACKLIGHT SOURCE: LED BACKLIGHT MOUNTING FRAME: FRONT ACCESS CUBE COUNT <(>&<)> DIAGONAL SIZE PER SCREEN: 4 X (55"") COMBINED IMAGE-TO-IMAGE GAP: <(><<)> 3.5 MM SUPPORT STRUCTURE: SUPPORTS UP TO 2X2 ONLY ALL NECESSARY VIDEO CABLES, CONDUITS, ADAPTERS AND VIDEO ACCESSORIES NEEDED TO OPERATE FOR 2X2 CONFIGURATION, DESOGNED FOR 55" PANELS, WITH ADJUSTMENT SCREWS FOR TIGHT ALIGNMENT POSITIONING OF APPLICATION/IMAGE: IN ANY PART OF THE DISPLAY WALLRATED FOR 24/7 OPERATION; TOTAL BEZEL GAP # 3.5MM MINIMUM LED HALF-LIFE: 50,000 HOURS RESOLUTION: FULL HD STANDARD BRIGHTNESS: UP TO 500 NITS DESIGNED OPERATION USAGE: 24/7 OPERATION DISPLAY OPERATIONAL LIFE: 50,000 HOURS CONTROLLER OPERATIONAL LIFE (MTBF): 100,000 HOURS DESIGNED FOR CONTINUOUS OPERATION: 24/7 CONTROLLER TYPE - MATRIX SWITCHER: WITH WEB GUI CONTROL; NO MOVING PARTS; CONTROLLER INPUTS: FOUR (4) DVI/DISPLAYPORT/HDMI PORTS CONTROLLER OUTPUTS: FOUR (4) DVI/DISPLAYPORT/HDMI PORTS CONTROLLER RESOLUTION: UP TO 1080P CONTROLLER VIDEO MODE: VIDEO-WALL MODE CONTROLLER LAN CONNECTION: RJ45 DISPLAY WALL MAINTENANCE: MAINTENANCE-FREE ADJUSTMENT FOR UNIFORM LCD BRIGHTNESS: VIA SOFTWARE ADJUSTMENT FOR UNIFORM LCD CONTRAST: VIA SOFTWARE ADJUSTMENT FOR UNIFORM LCD COLOR: VIA SOFTWARE DISPLAY WALL CONTRAST RATIO: 4000:1 MAXIMUM VIEWING ANGLE: 178 DEG HORIZ IMAGE PERSISTENCE: MINIMAL VIDEO MANAGEMENT SOFTWARE INCLUDING TRAINING ON HOW TO CHANGE THE LAYOUT: SHALL BE PROVIDED SHALL BE ABLE TO SAVE PRESET LAYOUTS OF DIFFERENT INPUT SOURCES: USER- FRIENDLY AND CONFIGURABLE VIDEO ADAPTERS FOR DIFFERENT VIDEO INPUT SIGNAL SOURCES: ADMS (MINIDISPLAYPORT), SCADA (MINIDISPLAYPORT), PC FROM TL (DISPLAY PORT), MCONNECT (DISPLAYPORT) DISPLAY WALL POWER SUPPLY: 200-240 VAC, 50-60HZ VIDEO CONTROLLER POWER SUPPLY: 220 VAC, 60HZ, REDUNDANT AND HOT-SWAPPABLE SCREEN OPERATING TEMPERATURE: UP TO 40C SCREEN OPERATING HUMIDITY: UP TO 80%, NON-CONDENSING SPEAKERPHONE: JANRA 710 MINIMUM 1-YEAR WARRANTY AGAINST DEFECTS AS INDICATED
743326	THROTTLE ASSY;MITSUBISHI STRADA 2010	EA	GTCN159	VEHICLES,PARTS & ACC	THROTLE ASSY.; MITSUBISHI TRADA, 4D56 ENGINE (MMBJNKA40BD004584); P/N 1450A033
743327	FLOWMETER, WST FLANGE TYPE; 2"	ST	GTCN157	PLUMBING MATL	FLOWMETER, ARAD; WST FLANGE TYPE; 2"; HERMETICALLY SEALED REGISTER WITH COMPLETE ACCESSORIES AND CALIBRATION CERTIFICATE
743328	INTERFACE,OFFICE FOREIGN EXCHANGE;APRISA	UN	TDTN104	TELECOM EQPT & ACC	INTERFACE,OFFICE FOREIGN EXCHANGE;APRISA APRISA XE INTERFACE CARD THAT HAS A TWO 2-WIRE LOOP SIGNALLING FOREIGN EXCHANGE OFFICE CHANNELS
743329	ANTENNA,POLAR;GRID;22.3DBI	UN	TDTN104	TELECOM EQPT & ACC	ANTENNA,POLAR;GRID;22.3DBI FEATURES THE ANTENNAS ARE DESIGNED WITH STRONG ALUMINIUM FRAMES AND EXTRUDED/FORMED MESH REFLECTOR SURFACE TO MINIMIZE WEIGHT, WIND LOADING AND CORROSION. SUITABLE FOR FIXED INSTALLATION OR AS TRANSPORTABLE ANTENNAS. ADJUSTMENT IS AVAILABLE OVER ±45° FOR ELEVATION AND 360° AZIMUTH. MODEL NO GM12-14 FREQUENCY RANGE 1420 - 1540 MHZ IMPEDANCE 50 OHMS BANDWIDTH 120 MHZ VSWR 1.3:1(MAX) GAIN 22.3DBI (GAIN LOW) GAIN 22.7DBI (GAIN MIDBAND) GAIN 23DBI (GAIN HIGH) BEAMWIDTH 11.5° (MIDBAND) FRONT/BACK RATIO 28DB POWER 100 WATTS (INPUT) LIGHTNING DC GROUND TERMINATION 'N' FEMALE
743330	ANTENNA,POLAR;GRID;26.5DBI	UN	TDTN104	TELECOM EQPT & ACC	FEATURES THESE MODELS ARE HIGH QUALITY, PRECISION BUILT ANTENNAS WHICH PROVIDE VERY HIGH GAIN, NARROW BEAMWIDTH, AND HIGH FRONT-TO-BACK RATIO FOR POINT-TO-POINT COMMUNICATIONS. THE ANTENNAS ARE SUPPLIED IN KIT CONSTRUCTION FORM TO FACILITATE TRANSPORTATION AND TO MINIMISE DELIVERY COSTS. POLARISATION OF THE ANTENNA MAY BE EASILY CHANGED. MOUNTING HARDWARE SUITS INSTALLATION FOR EITHER VERTICAL OR HORIZONTAL POLARISATION. MODEL NO GK18-14 FREQUENCY RANGE 1420 - 1540 MHZ IMPEDANCE 50 OHMS BANDWIDTH ± 6% VSWR 1.3:1 GAIN 26.5DBI BEAMWIDTH 7.5° FRONT/BACK RATIO 31DB TERMINATION 'N' FEMALE DIAMETER ± 1800MM (REFLECTOR)
743332	TINT,SILVER BLACK;28INX44IN	EA	GTCN156	PAINT/FINISHING MATL	TINT,SILVER BLACK;28INX44IN TINT FOR GLASS
743333	TINT,SILVER BLACK;45INX39IN	EA	GTCN156	PAINT/FINISHING MATL	TINT,SILVER BLACK;45INX39IN TINT FOR GLASS.
743335	ARC,INFLATABLE;W/MECHANISM;30FTX20FTX4FT	BX	GOBN174	SPORTS/RECREATIONAL	ARC,INFLATABLE;W/MECHANISM (sealed) 30FT X 20FT X 4FT WITH PUMP; 3 COLOR BALOON WITH ARTWORK
743336	LIGHTBALL,BALOON;W/ POLE;15FT	BX	GOBN174	SPORTS/RECREATIONAL	15 FEET LED BALOON WITH POLE, WITH INTERNAL BLOWER; INCLUDES, INFLATABLE WITH ALL IT NECESSARY COMPONENTS CONSISTING OF A 220V ELECTRIC BLOWER, ARTWORK, INTERNAL LIGHTING, TETHERING ROPES, STORAGE BAG
743337	LICENSE;ENDPOINT FOR MDMS	LC	TDTN102	COMPUTERS & ACC	LICENSE;ENDPOINT FOR MDMS ADDITIONAL END-POINT LICENSES FOR LANDIS+GYR METER DATA MANAGEMENT SYSTEM (MDMS)
743338	LICENSE;ENDPOINT FOR MDCS	LC	TDTN102	COMPUTERS & ACC	LICENSE;ENDPOINT FOR MDCS ADDITIONAL END-POINT LICENSES FOR LANDIS+GYR METER DATA COLLECTION SYSTEM (MDCS)
743339	LICENSE;ENDPOINT FOR PEMS	LC	TDTN102	COMPUTERS & ACC	LICENSE;ENDPOINT FOR PEMS ADDITIONAL END-POINT LICENSES FOR REDKNEE'S PREPAID ELECTRICITY MANAGEMENT SYSTEM (PEMS)
743341	SERVER,X86;GENERIC	UN	TDTN102	COMPUTERS & ACC	SERVER HARDWARE; X86 SERVER; INTEL XEON E5-2643 V3 3.4GHZ,20M CACHE,9.60GT/S QPI,TURBO,HT,6C/12T (135W) MAX MEM 2133MHZ CHASSIS WITH UP TO 16, 2.5" HARD DRIVES, TOWER CONFIGURATION, 8GB RDIMM, 2133MT/S, DUAL RANK, X8 DATAWIDTH, WITH REMOTE ACCESS CONTROLLER, 4X300GB 15K RPM SAS 6GBPS 2.5IN HOT-PLUG HARD DRIVE,13G PERC H730 RAID CONTROLLER, 1GB NV CACHE PERFORMANCE BIOS SETTINGS 160W HEATSINK, DVD+/-RW, SATA, INTERNAL DUAL, HOT-PLUG, REDUNDANT POWER SUPPLY (1+1),750W 2XNEMA 5-15P TO C13 WALL PLUG, 125 VOLT, 15 AMP, 10 FEET (3M), POWER CORD, NORTH AMERICA 2XLONG JUMPER CORD, C13-C14,4M,12A (APCC EXCEPTANZ) ON-BOARD LOM 1GBE (DUAL PORT FOR RACKS AND TOWERS, QUAD PORT FOR BLADES) NO OPERATING SYSTEM NO RACK RAILS, NO CABLE MANAGEMENT ARM, NO CASTERS RAID 5 FOR H330/H730/H730P (3-32 HDDS OR SSDS) 5YRS WARRANTY WITH 7X24 4-HOUR ONSITE SERVICE|||
743342	UNIFORM,LADIES';PANTS;DARK COLOR;WOOL	EA	GOBN166	GARMENTS & ACC	UNIFORM, LADIES'; PANTS; DARK COLOR; WOOL; PLEASE REQUEST REQUISITIONING OFFICE FOR ADDITIONAL DETAILS
743343	STICKER,HIGH GLOSS;1INX2IN;FOR TECH ACCP	EA	GOBN172	PRINTING EQPT & SUPP	STICKER , HIGH GLOSS , SIZE 1" X 2" GREEN COLOR WITH MERALCO LOGO ON THE UPPER LEFT , OK FOR DELIVERY AND SERIALIZED NUMBERS OF 2 (TWO) PREFIX LETTERS AND 6 (SIX) DIGITS NUMBERS, AND BLANK SPACE FOR INSPECTORS AND DATE
743344	LICENSE,S/WARE;SKETCH-UP PRO	LC	TDTN102	COMPUTERS & ACC	LICENSE, SOFTWARE; SKETCH-UP PRO
743345	LICENSE,S/WARE;V-RAY;FOR SKETCH-UP	LC	TDTN102	COMPUTERS & ACC	SOFTWARE LICENSE; V-RAY 2.0; FOR SKETCH-UP
743346	MODULE,DC POWER SUPPLY;FOR TJ1400	EA	TDTN104	TELECOM EQPT & ACC	MODULE; TEJAS; APU12; 325W, DC POWER SUPPLY UNIT FOR TJ1400
743349	DUPLEXER,RADIO;1.4GHZ;7MHZ PASSBAND	EA	TDTN104	TELECOM EQPT & ACC	DUPLEXER, (APRISA) RADIO ; 1.4GHZ; 7MHZ PASSBAND; FREQUENCY BAND LIMITS ARE 1350 TO 1550 MHZ; TX/RX PASSBANDS OF THE DUPLEXER IS 7 MHZ AND THE TX/RX SPLIT IS MORE THAN 49 MHZ
743350	POWER SUPPLY/CHARGER;ABSOPULSE;AMI-PARCS	EA	TDTN104	TELECOM EQPT & ACC	POWER SUPPLY <(>&<)> CHARGER; ABSOPULSE; AMI-PARCS; ABSOPULSE BCH M01/19-E PWR SUPPLY/CHRGR; 300W PWR SUPPLY/CHRGR 54VDC/5.5A, 230VAC, +/-15%, INPUT CURRENT 3A, OUTPUT V/A= 54VDC +/-0.2V@5.5AMPS. FLOATING OUTPUT, W/ INPUT PROTECTION, LINE/LOAD REGULATION, OUTPUT OVERLOAD PROTECTION, OUTPUT OVERVOLTAGE PROTECTION, OPERATING TEMPERATURE OF 0 TO +50 DEGREES ‖C
743351	STRAINER,"Y"TYPE;BRONZE;1/2IN DIA	EA	GTCN157	PLUMBING MATL	STRAINER; "Y" TYPE; BRONZE; 1/2" DIA. FOR FLOW METER
743352	STRAINER,"Y"TYPE;BRONZE;3/4IN DIA	EA	GTCN157	PLUMBING MATL	STRAINER; "Y" TYPE; BRONZE; 3/4" DIA. FOR FLOW METER
743353	STRAINER,"Y"TYPE;BRONZE;1IN DIA	EA	GTCN157	PLUMBING MATL	STRAINER; "Y" TYPE; BRONZE; 1" DIA. FOR FLOW METER
743354	STRAINER,"Y"TYPE;BRONZE;1-1/2IN DIA	EA	GTCN157	PLUMBING MATL	STRAINER; "Y" TYPE; BRONZE; 1-1/2" DIA. FOR FLOW METER
743355	STRAINER,"Y"TYPE;BRONZE;2IN DIA	EA	GTCN157	PLUMBING MATL	STRAINER; "Y" TYPE; BRONZE; 2" DIA. FOR FLOW METER
743356	STRAINER,"Y"TYPE;BRONZE;3IN DIA	EA	GTCN157	PLUMBING MATL	STRAINER; "Y" TYPE; BRONZE; 3" DIA. FOR FLOW METER
743357	STRAINER,"Y"TYPE;BRONZE;4IN DIA	EA	GTCN157	PLUMBING MATL	STRAINER; "Y" TYPE; BRONZE; 4" DIA.FOR FLOW METER
743358	PIPE,B.I;1/2IN DIAX20FT;SCHED 40	EA	GTCN157	PLUMBING MATL	PIPE, BI (BLACK IRON); 1/2" DIA X 20FT; SCHED. 40; FOR GAS LINE
743359	PIPE,B.I;1/2IN DIA ELBOW	EA	GTCN157	PLUMBING MATL	PIPE, BI (BLACK IRON); 1/2" DIA ELBOW; FOR GAS LINE
743360	PIPE,B.I;1/2IN DIA STRAIGHT ELBOW	EA	GTCN157	PLUMBING MATL	PIPE, BI (BLACK IRON); 1/2" DIA STRAIGHT ELBOW; FOR GAS LINE
743361	PIPE,B.I;1/2IN DIA TEE	EA	GTCN157	PLUMBING MATL	PIPE, BI (BLACK IRON); 1/2" DIA TEE; FOR GAS LINE
743362	PIPE,B.I;1/2IN DIA UNION FLAT SEAT	EA	GTCN157	PLUMBING MATL	PIPE, BI (BLACK IRON); 1/2" DIA UNION FLAT SEAT (PATENTE); FOR GAS LINE
743363	PIPE,B.I;3/4IN DIAX20FT	EA	GTCN157	PLUMBING MATL	PIPE, BI (BLACK IRON); 3/4" DIA X 20FT; FOR GAS LINE
743364	PIPE,B.I;3/4IN DIA ELBOW	EA	GTCN157	PLUMBING MATL	PIPE, BI (BLACK IRON); 3/4" DIA ELBOW; FOR GAS LINE
743365	PIPE,B.I;3/4IN DIA TEE	EA	GTCN157	PLUMBING MATL	PIPE, BI (BLACK IRON); 3/4" DIA TEE; FOR GAS LINE
743366	PIPE,B.I;3/4IN DIA STRAIGHT ELBOW	EA	GTCN157	PLUMBING MATL	PIPE, BI (BLACK IRON); 3/4" DIA STRAIGHT ELBOW; FOR GAS LINE
743367	PIPE,B.I;3/4IN DIA COUPLING	EA	GTCN157	PLUMBING MATL	PIPE, BI (BLACK IRON); 3/4" DIA COUPLING; FOR GAS LINE
743368	PIPE,B.I;3/4IN DIA UNION FLAT SEAT	EA	GTCN157	PLUMBING MATL	PIPE, BI (BLACK IRON); 3/4" DIA UNION FLAT SEAT (PATENTE); FOR GAS LINE
743369	SUBSCRIPTION TO APPLE ENT. LICENSE	LC	TDTN102	COMPUTERS & ACC	1 YEAR SUBSCRIPTION TO APPLE ENTERPRISE LICENSE TO ENABLE DEPLOYMENT OF MEONTHEGO APPLICATION TO APPLE DEVICES
743371	MODULE,STM TRIBUTARY CARD;FOR TJ1400	EA	TDTN104	TELECOM EQPT & ACC	MODULE; TEJAS; SOT18; STM TRIBUTARY CARD 8 X STM 1 / 2 X STM 4 - STM 1 / 4 CARD FOR TJ1400
743373	MODULE,CROSS CARD CONNECT;FOR TJ1400	EA	TDTN104	TELECOM EQPT & ACC	MODULE; TEJAS; X10G; CROSS CONNECT CARD ù STM 16 UPLINK PORT WITH 2 X STM 1 FOR TJ1400
743374	MODULE,CARRIER ETHERNET LINE CARD;TJ1400	EA	TDTN104	TELECOM EQPT & ACC	MODULE; TEJAS; CARRIER ETHERNET LINE CARD; WITH 2 X GE (OPTICAL, 1000MBPS) + 1 X GE/FE (ELECTRICAL, 10/100/1000MBPS) + 3 X FE (ELECTRICAL, 10/100MBPS) PORTS FOR TJ1400
743375	MODULE,E1 TRIBUTARY CARD;FOR TJ1400	EA	TDTN104	TELECOM EQPT & ACC	MODULE; TEJAS; ST6E1; E1 TRIBUTARY CARD 63XE1DS1 û 63 PORTS E1 CARD FOR TJ14000
743376	MODULE,XA14ET;FOR TJ1400	EA	TDTN104	TELECOM EQPT & ACC	MODULE; TEJAS; XA14ET; XA14ET : XCC AND AGG - 2 STM1 / 1 STM4 WITH 32E1 / DS1 PORTS FOR TJ1400
743377	MODULE,CEL5 CARD;FOR TJ1400	EA	TDTN104	TELECOM EQPT & ACC	MODULE; TEJAS; CEL5; WITH 2 GIGE OPTICAL + 2 GIGE RJ45 + 4 FE RJ45 PORTS
743378	MODULE,STM1/4;FOR TJ1400	EA	TDTN104	TELECOM EQPT & ACC	MODULE; TEJAS; STM1/4 (XA14ET <(>&<)> XA14OT5; LICENSE OF STM1/4(XA14ET <(>&<)> XA14OT5) FOR TJ1400
743379	MODULE,XA14OT5;FOR TJ1400	EA	TDTN104	TELECOM EQPT & ACC	MODULE; TEJAS; XA14OT5; XA14OT5, XCC AND AGG - 2XSTM4 + 2XSTM1 FOR TJ1400
743380	MODULE,DPU18;FOR TJ1400	EA	TDTN104	TELECOM EQPT & ACC	MODULE; TEJAS; DPU18; DPU18 : 325W DCPUS WITH 12V O/P 48V I/P FOR TJ1400R2
743381	MODULE,STM16;FOR TJ1400	EA	TDTN104	TELECOM EQPT & ACC	MODULE; TEJAS; STM16(XA10G); LICENSE OF STM16(XA10G) FOR TJ1400
743382	MODULE,FTU20;FOR TJ1400	EA	TDTN104	TELECOM EQPT & ACC	MODULE; TEJAS; FTU20; FTU <(>&<)> OAM FOR TJ1400 7 SLOT CHASSIS
743383	CHASSIS;TJ1400	EA	TDTN104	TELECOM EQPT & ACC	TJ1400; CHASSIS; MULTIPLEXER SHELF, SDH; 5 UNIVERSAL TRIBUTARY SLOTS STM-16; TEJAS TJ
743387	PIPE,BI;1/2IN DIA COUPLING	EA	GTCN157	PLUMBING MATL	PIPE, BI (BLACK IRON); 1/2" DIA COUPLING; FOR GAS LINE
743388	BELL,FIRE ALARM;10IN;220VAC	EA	GOBN173	IND'L SAFETY DEVICES	BELL,FIRE ALARM;10IN;220VAC
743390	GAGE,STRAIN;MODULE 602;W/ P.T PLUG	UN	TDLN115	TEST EQPT & ACC	602 STRAIN GAGE MODULE WITH P.T. PLUG FOR TINIUS OLSEN SUPER L SERIES UNIVERSAL TESTING MACHINE WITH PART NO. 03070003-10.
743391	BAG,PUNCHING;BOXING;HEAVY DUTY	EA	GOBN174	SPORTS/RECREATIONAL	PUNCHING BAG; BOXING; HEAVY DUTY, 40-80LBS, W/ S-SHAPED HOOK AND CHAIN
743392	RADIO,PORTABLE;STP8000	SE	TDTN104	TELECOM EQPT & ACC	SEPURA; PORTABLE, STP8000 RADIO SET
743393	BULB,LED;12.5W	EA	GTCN154	HWARE & CONST MATL	BULB,LED;12.5W FOR ENERGY DISPLAY MONITORING APPROVED EQUIVALENT PHILIPS
743394	WEATHERSTRIP;AC;THIN	EA	GTCN154	HWARE & CONST MATL	WEATHERSTRIP;AIRCONDITION;THIN Dimension: 1.25" x 1.25" x 42" (W x H x L) APPROVED EQUIVALENT: REFERENCE BRAND: TRISONIC AIR CONDITIONER WEATHERSTRIP REFERENCE MODEL: TS-HW111
743395	WEATHERSTRIP;AC;THICK	EA	GTCN154	HWARE & CONST MATL	WEATHERSTRIP;AIRCON;THICK DIMENSION: 2.25"" X 2.25"" X 42"" (W X H X L) APPROVED EQUIVALENT; REFERENCE BRAND: TRISONIC AIR CONDITIONER WEATHERSTRIP REFERENCE MODEL: TS-HW111
743399	COUPLING,GI;REDUCER;2INX1-1/2IN	EA	GTCN157	PLUMBING MATL	COUPLING,GI;REDUCER;2INX1-1/2IN
743400	GI,TEE;2IN	EA	GTCN157	PLUMBING MATL	GI,TEE;2IN

743401	TRANSDUCER;PSI 1500;FOR TINIUS OLSEN	UN	TDLN115	TEST EQPT & ACC	1,500 PSI TRANSDUCER FOR TINIUS OLSEN SUPER L SERIES UNIVERSAL TESTING MACHINE WITH PART NO. 90002143
743402	PERKIN,ELMER;GC;TOGA CONFIGURED	SE	TDLN115	TEST EQPT & ACC	THE FOLLOWING ARE THE REQUIRED GC-TOGA SPECIFICATIONS AS PER ASTM D3612- 02 (2009 REAPPROVED) EQUIPMENT HEADSPACE SAMPLER û A FULLY AUTOMATED SYSTEM EQUIPPED WITH AN INJECTION LOOP AND A HEATED TRANSFER LINE CONNECTED DIRECTLY TO THE FIRST COLUM OF THE GAS CHROMATOGRAPH. THE SAMPLER MUST BE CAPABLE OF EQUILIBRATING THE SPECIES OF INTEREST IN A SPECIFIC TIME AND TEMPERATURE VIA CONTROLLED MECHANICAL SHAKING/AGITATION. GAS CHROMATOGRAPH - A MICROPROCESSOR CONTROLLED GAS CHROMATOGRAPH WITH PPC CAPABILITY EQUIPPED WITH A BY-PASS VALVE, AN ADJUSTMENT RESTRICTOR, A UNIVERSAL NON DESTRUCTIVE THERMAL CONDUCTIVITY DETECTOR (TCD) FOR PERMANENT GASES H2,O2 AND N2, AND A FLAME IONIZATION DETECTOR FOR DETECTION OF HYDROCARBONS AND CARBON OXIDES. GAS CHROMATOGRAPH SPECIFICATIONS 1. MOLECULAR SIEVE, 5 A PLOT COLUMN (30-M BY 0.53MM INSIDE DIAMETER WITH FILM THICKNESS OF 50 MICROMMETER) FOR SEPARATION OF LIGHTER GASES (H2,O2,N2,CH4 AND CO) OR EQUIVALENT. 2. CARBOXEN-1006 PLOT COLUMN (30-M BY 0.53MM INSIDE DIAMETER) FOR THE SEPARATION OF THE OTHER COMPOUNDS (CO2,C2H2,C2H4,C2H6, AND C3H8) OR EQUIVALENT . 3. CATALYTIC CONVERTER, CONTAINING POWDERED NICKEL INSTALLED BETWEEN THE TCD AND FID FOR THE CONVERSION OF CO AND CO2 INTO CH4 FOR SENSITIVE RECORDING OF THE SIGNAL BY THE FID. 4. ZERO-DEAD VOLUME ADAPTER FOR THE COLUMN CONNECTIONS (0.53 MM INSIDE DIAMETER). 5. PRESSURE REGULATORS, TWO STAGE (MAX OF 30 PSI OUTPUT), WITH A DELIVERY PRESSURE ADJUSTED AT 20.7 KPA (3 PSI) FOR THE ARGON AND CALIBRATING GAS WITH VALVE CONNECTION CGA 165. 6. TWO STAGE PRESURE REGULATORS (HIGH PURITY WITH BARSTOCK BODY) WITH FITTINGS AND ADAPTORS FOR CYLINDERS (EX. CGA 580, CGA 350, CGA 590) VALVES AND GAS LINES FOR ARGON, NITROGEN, HYDROGEN AND COMPRESSED AIR. HYDROGEN LINE SHOULD HAVE AN ARRESTOR. THE REGULATORS SHOULD HAVE AN OUTPUT VALVE WITH 1/8" MALE NPT FITTING. 7. GAS SUPPLY FILTERS, PURIFIERS (MOISTURE TRAP, HC TRAP, ETC.) FOR 2 YEARS 8. FLOW METERS FOR ADJUSTING AND CALIBRATION OF GAS FLOW(DETECTOR FLOW) . 9. HEADSPACE GLASS VIALS, 20 ML NOMINAL CAPACITY. (1000 PCS.) 10. PERFORATED ALLUMINUM CAPS WITH SEPTA FOR VIALS. 11. TFE - FLUOROCARBON FACED BUTYL SEPTA FOR HEADSPACE VIALS. 12. VIAL CRIMPER AND DECAPPER FOR 20 ML VIALS. 13. TURBOCHROM/TOTALCHROM CHROMATOGRAPHY SOFTWARE FOR DATA ANALYSIS/REPORTING 14. BRANDED PC HIGH SPECS AND PRINTER COMPATIBLE WITH THE SYSTEM. 15. POWER SUPPLY/UPS - 10KVA 110-220VA 50/60HZ. 16. OTHERS. - CALIBRATING GAS STANDARD - THREE CYLINDER (221 LITERS, 260 PSIG) GAS MIXTURES OF SCOTT SPECIALTY GASES 50 PPM, 1000 PPM AND 2500 PPM OF H2, CH4, C2H2, C2H4, C2H6, C3H8, CO, CO2, 20.5% O2 AND BALANCE OF N2. - 1 SET OF SPARE CAPILLARY COLUMNS (MOL.SIEVE AND CARBOXEN PLOT COLUMS). - SAMPLE PREPARATION SET-UP/MODULE/INNERT BOX/REVOLVING TABLE FOR DGA HEADSPACE TECHNIQUE WITH SPARE CONSUMABLES GAS IN OIL STANDARD (100 PPM EACH OF H2, CH4, C2H2, C2H4, C2H6, CO, CO2, O2, N2), THREE (3) 50 ML
743406	ARM,CONNECTING ROD;FOR MAKITA MM1400	EA	GTCN158	AUTO/IND'L TWE	ARM,CONNECTING ROD;FOR MAKITA MM1400
743407	INNER,RING;FOR MAKITA1400	SE	GTCN158	AUTO/IND'L TWE	INNER,RING;FOR MAKITA 1400
743408	PISTON,RING;FOR MAKITA1400	SE	GTCN158	AUTO/IND'L TWE	PISTON,RING;FOR MAKITA1400
743409	BAG,BADMINTON	EA	GOBN174	SPORTS/RECREATIONAL	BAG, BADMINTON; 75X20X31.5 CM
743410	TRACKER,FITNESS	EA	GOBN174	SPORTS/RECREATIONAL	ON WRIST FUNCTION:PASSOMETER,FITNESS TRACKER,SLEEP TRACKER,MESSAGE REMINDER,CALL REMINDER COMPATIBILITY:ALL COMPATIBLE; LANGUAGE: ENGLISH;FUNCTION:HEART RATE MEASURE;CHARGING TIME:1-2 HOURS;STANDBY TIME:ABOUT 5 DAYS;IOS COMPATIBLE:IOS 7.0 AND ABOVE;ANDROID COMPATIBLE:ANDROID 4.3 AND ABOVE;SMART BRACELET BLUETOOTH VERSION:4.0; HEART RATE MONITOR FEATURE:HEART BEAT PULSE MONITOR;SPORT FITNESS TRACKER:STEP COUNT, PEDOMETER;HEALTH TRACKER:CALORIES COUNTER, SLEEP MONITOR
743411	ANTENNA,GRID;POLAR GM10-21;2029-2281 MHZ	EA	TDTN104	TELECOM EQPT & ACC	ANTENNA,GRID;POLAR GM10-21;2029-2281 MHZ; APPROVED EQUIVALENT: MODEL GM10-21X; FREQUENCY 2082-2261 MHZ; BANDWIDTH 179 MHZ; DIAMETER 1.0M; IMPEDANCE 50 OHMS; VSWR 1.3:1; GAIN 22 DBI; FRONT TO BACK RATIO 17 DB; BEAMWIDTH 8.5▒ POWER INPUT 100 WATTS; LIGHTNING PROTECTION DC GROUND; TERMINATION N FEMALE"; ITEM IS SUPPLIED WITH MOUNTING HARDWARE FOR ATTACHMENT TO VERTICAL PIPE OF ╪ 40 MM TO ╪ 55 MM <|>&<|> CAN BE ADJUSTED IN THE ELEVATION PLANE OVER +/- 45▒, AND IN THE AZIMUTH PLANE 360▒
743413	SPEAKER,BLUETOOTH	EA	GOBN176	TOKENS & GIFTS	BLUETOOTH SPEAKER; RECHARGEABLE; W/ USB CORD
743414	STICKER;1INX2IN;FOR INVENTORY AUDIT	EA	GOBN172	PRINTING EQPT & SUPP	STICKER; SIZE 1" X 2"; YELLOW COLOR; FOR TAGGING WAREHOUSE BINS AND EQUIPMENT DURING INVENTORY AUDIT; WITH BLANK SPACE FOR DATE, QUANTITY, AND COUNTER/VERIFIER.
743415	CLIP,CORD;W/ LOGO	EA	GOBN176	TOKENS & GIFTS	CLIP,CORD;W/ LOGO
743416	CORD,USB;MULTIPLE CONNECTORS	EA	GOBN176	TOKENS & GIFTS	CORD,USB; MULTIPLE CONNECTORS; USB TO DIFFERENT PHONE PLUGS
743417	FAN,WATER SPRAYING	EA	GOBN176	TOKENS & GIFTS	FAN, WATER SPRAYING; WITH LOGO, AA BATTERY OPERATED
743421	RADIO,MOBILE;SRG3500 W/O CONSOLE;SEPURA	UN	TDTN104	TELECOM EQPT & ACC	SEPURA MOBILE, SRG3500 LESS CONSOLE, WITH TEA1 ENCRYPTION+, WITH GPS 806-870MHZ, GPS
743422	RADIO,MOBILE;IP54 COLOUR CONSOLE;SEPURA	UN	TDTN104	TELECOM EQPT & ACC	SEPURA MOBILE, IP54 SEPURA COLOUR CONSOLE (SCC1)
743423	RADIO,MOBILE;GATEWAY & REPEATER S/WARE	LC	TDTN104	TELECOM EQPT & ACC	SEPURA MOBILE, RADIO FUNC UPGRADE OPT GATEWAY <|>&<|> REPEATER SOFTWARE FOR SRG
743424	RADIO,MOBILE;SRG3500;SEPURA	SE	TDTN104	TELECOM EQPT & ACC	SEPURA; MOBILE, SRG3500 RADIO SET
743425	RADIO,FIXED BASE;SRG3500 W/O CONSOLE	UN	TDTN104	TELECOM EQPT & ACC	SEPURA FIXED BASE, SRG3500 LESS CONSOLE, WITH TEA1 ENCRYPTION 806- 870MHZ, SIM READY
743426	RADIO,FIXED BASE;IP54 COLOUR CONSOLE	UN	TDTN104	TELECOM EQPT & ACC	SEPURA FIXED BASE, IP54 SEPURA COLOUR CONSOLE (SCC1)
743427	RADIO,CONTROL STATION	SE	TDTN104	TELECOM EQPT & ACC	SEPURA, CONTROL STN. RADIO SET
743428	RADIO,PORTABLE;STP8000;NO BATT/ANT	UN	TDTN104	TELECOM EQPT & ACC	SEPURA PORTABLE, STP8000, 1.8WATT RF, WITH TEA1 ENCRYPTION, WITH GPS, STP8080 806-870MHZ, WITH BLUETOOTH,MAN-DOWN CAPABLE, NO ANTENNA, NO BATTERY
743429	HDMI,SWITCH;W/ REMOTE	EA	GOBN170	A/V & THEATRE EQPT	INPUT HDMI PORTS: 4 OUTPUT HDMI PORT(S): 1 OR 2 WITH REMOTE FOR SWITCHING INPUTS
743430	ADAPTER,HDMI	EA	GOBN170	A/V & THEATRE EQPT	ADAPTER,HDMI MHL TO INPUT TO HDMI OUTPUT
743431	PORT,MINI;DISPLAY	EA	GOBN170	A/V & THEATRE EQPT	PORT,DISPLAY;MINI TO HDMI ADAPTER
743432	DEVICE,CHROMECAST 2	EA	GOBN170	A/V & THEATRE EQPT	CHROMECAST 2 DEVICE FOR SCREEN MIRRORING AND MEDIA STREAMING
743433	DISPENSER,UTENSILS;W/ HEATER	UN	GOBN161	APPLIANCES/FURNITURE	UTENSILS DISPENSER W/ HEATER 220V
743435	ANALYZER,MULTI;W/ HF MODULE	UN	TDLN115	TEST EQPT & ACC	DILO SF6-MULTI ANALYZER SO2 AND HF MODULE; 0-100 PPMV MEASURING RANGE PART NUMBER R 3-032-203-61.
743441	HYDRANT,VALVE;1-1/2IN	EA	GTCN157	PLUMBING MATL	HYDRANT,VALVE;1-1/2IN
743442	UNIFORM;MATERNITY BLOUSE	EA	GOBN166	GARMENTS & ACC	MATERNITY BLOUSE FOR FEMALE EMPLOYEES
743443	UNIFORM;MATERNITY DRESS	EA	GOBN166	GARMENTS & ACC	MATERNITY DRESS FOR FEMALE EMPLOYEES
743444	UNIFORM;MATERNITY SKIRT	EA	GOBN166	GARMENTS & ACC	MATERNITY SKIRT FOR FEMALE EMPLOYEES
743445	CHALK STONE;3/16IN X 1/2IN X 6IN	EA	GTCN154	HWARE & CONST MATL	CHALK STONE;3/16IN X 1/2IN X 6IN
743446	DETECTOR,COMBUSTIBLE GAS	SE	GTCN152	ELEC'L & IND'L EQPT	COMBUSTIBLE GAS DETECTOR; IMMEDIATE DETECTION, ALERTS PERSONNEL OF PRESENCE OF DANGEROUS LEVELS OF COMBUSTIBLE GASES IN CONFINED SPACES, IN UNDERGROUND, MANHOLES OR TRANSFORMER VAULTS BEFORE ENTRY ;A LARGE GRAPHIC DISPLAY WITH AUDIBLE AND VISUAL ALARMS AND VIBRATION ALARM IF ANY; ALKALINE AND/OR NIMH BATTERYOPERATED; RUGGED, INTRINSICALLY SAFE DESIGN, LONG LIFE SENSORS; COLOR DISPLAY, 10-FT SAMPLING LINE, 1-FT PROBE, DETECTS COMBUSTIBLE GASES IN %LEL AND % VOL, AS WELL AS IF POSSIBLE O2 LEVEL AND SOME TOXIC GASES. WITH STANDARD CALIBRATION GAS AND SENSORS SPARE PARTS. APPROVED EQUIVALENT: MSA ALTAIR 5X DETECTOR DELUXE KIT COLOR UL P/N10116928
743447	SOFTWARE;HOMER PRO MICROGRID	LC	TDTN102	COMPUTERS & ACC	The HOMER Pro microgrid software by HOMER Energy is the global standard for optimizing microgrid design in all sectors, from village power and island utilities to grid-connected campuses and military bases. Originally developed at the National Renewable Energy Laboratory, and enhanced and distributed by HOMER Energy, HOMER (Hybrid Optimization Model for Multiple Energy Resources) nests three powerful tools in one software product, so that engineering and economics work side by side: Simulation, Optimization and Sensitivity Analysis
743451	TAPE,RACKET GRIP	EA	GOBN174	SPORTS/RECREATIONAL	TAPE, RACKET GRIP; WIDTH: 25MM. LENGTH: 1.200M. THICKNESS: 0.6MM. MATERIAL: POLYURETHANE.
743452	TOWEL,SPORTS	EA	GOBN174	SPORTS/RECREATIONAL	TOWEL,SPORTS; DIMENSION: 130 CM X 63 CM, ANY (HIGHLY ABSORBENT, RAPID DRYING TIME û 5X DRYING POWER, ULTRA THIN, LIGHTWEIGHT), ANY BASIC COLORS THAT COULD BE FOR MEN/WOMEN
743459	JACK,HYDRAULIC;EXTRACTION RESCUE EQPT	UN	TDLN123	LINE TWE	HYDRAULIC JACK (EXTRACTION RESCUE EQUIPMENT "JAW OF LIFE")
743460	GASKET,BELLUMOID	FT	GTCN159	VEHICLES,PARTS & ACC	GASKET,BELLUMOID
743461	TAPE,BUTYL;AUTO WINDSCREEN	EA	GTCN159	VEHICLES,PARTS & ACC	TAPE,BUTYL;AUTO WINDSCREEN
743463	FRAME,LED;SMALL;18INX24IN	EA	GTCN154	HWARE & CONST MATL	FRAME,LED;SMALL;18INX24IN A) SIZE: 18 BY 24 INCHES B) PRODUCT NAME: FRAME SERIES LIGHTBOX (SINGLE OR DOUBLE PHASE) C) VOLTAGE: 110.240V D) OPERATING TEMPERATURE: -10 DEGREE - +40 DEGREE E) BIGGEST SIZE: 1280* 2480MM F) LIGHT SOURCE: SPECIALIZED LED STRIP G) COLOR TEMPERATURE: 6500K û 9000K H) USAGE: INDOOR I) COLOR: SILVER, BLACK, GOLD, ORANGE, GREY J) WARRANTY: ONE YEAR WARRANTY FROM LIGHTS AND POWER SUPPLY K) INCLUDES SUPPLY AND INSTALLATION
743464	FRAME,LED;LARGE;24INX36IN	EA	GTCN154	HWARE & CONST MATL	FRAME,LED;LARGE;24INX36IN A) SIZE: 24 BY 36 INCHES B) PRODUCT NAME: FRAME SERIES LIGHTBOX (SINGLE OR DOUBLE PHASE) C) VOLTAGE: 110.240V D) OPERATING TEMPERATURE: -10 DEGREE - +40 DEGREE E) BIGGEST SIZE: 1280* 2480MM F) LIGHT SOURCE: SPECIALIZED LED STRIP G) COLOR TEMPERATURE: 6500K û 9000K H) USAGE: INDOOR I) COLOR: SILVER, BLACK, GOLD, ORANGE, GREY J) WARRANTY: ONE YEAR WARRANTY FROM LIGHTS AND POWER SUPPLY K) INCLUDES SUPPLY AND INSTALLATION
743465	VIDEOSCOPE,HANDHELD	UN	GTCN152	ELEC'L & IND'L EQPT	HANDHELD VIDEOSCOPE; SCOPE LENGTH: 3.5M; LCD MONITOR: 3.7 INCH; POWER SUPPLY: BATTERY-7.2V APPROX. 90 MINUTES OPERATING TIME, AC POWER: AUTOVOLT WITH AC ADAPTOR; USB CONNECTOR: VERSION 2 STANDARDS; IP PROTECTION; IP55; IMAGE MANIPULATIONS: 5K DIGITAL SEAMLESS ZOOM, 10 STEP DIGITAL BRIGHTNESS CONTROL; DISPLAY TEXT OPTIONS: 30-CHARACTER DISPLAY; MEASUREMENT FUNCTIONS: DISTANCE, POINT-TO-LINE, DEPTH AND AREA/LINES.
743468	IRON,SOLDERING;100W;220V	EA	TDLN123	LINE TWE	IRON, SOLDERING; 100W; 220 V
743469	FLOODLIGHT;150W;220-240V	EA	GTCN154	HWARE & CONST MATL	FLOODLIGHT; 150 W; 220 - 240 V
743470	PUMP,SUMP;HOSE;3IN DIA	EA	TDLN123	LINE TWE	PUMP,SUMP;HOSE; 3 INCHES IN DIAMETER, DOUBLE PLY, APPROX 8 METERS PER SUMP PUMP
743473	FORMICA;1/16INX4FTX8FT;BLACK	EA	GTCN154	HWARE & CONST MATL	FORMICA;1/16INX4FTX8FT;BLACK
743474	FORM,VALE SLIP	PD	GOBN165	OFFICE SUPPLIES	FORM, VALE SLIP; SIZE 6" X 4"; NO-CARBONREQUIRED (NCR) PAPER; WITH ORANGE MERALCO LOGO; WITH GRAY HEADER FIELDS; PRINTED IN PADS OF 300 SHEETS TO FORM 100 PRE-NUMBERED SETS OF ORIGINAL(CB)-WHITE, DUPLICATE(CFB)-YELLOW, AND TRIPLICATE(CF)- BLUE; 10-CHARACTER ALPHANUMERIC PRENUMBERING, EXCLUDING THE PREFIX "VS-"; 10-YEAR RETENTION FOR ALL COPIES
743478	PLASTIC,ACRYLIC;CLEAR;3/16IN X 4FT X 8FT	EA	GTCN153	GLASS/PLASTIC PROD	PLASTIC, ACRYLIC; CLEAR; 3/16" X 4' X 8'
743485	SCREW,GYPSUM;3IN	EA	GTCN154	HWARE & CONST MATL	SCREW,GYPSUM;3 INCH
743486	SCREW,GYPSUM;1IN	EA	GTCN154	HWARE & CONST MATL	SCREW,GYPSUM;1 INCH
743487	SCREW,GYPSUM;1-1/2IN	EA	GTCN154	HWARE & CONST MATL	SCREW,GYPSUM;1-1/2 INCH
743488	FAN,BLOWER;FOR 2HP ACU;CARRIER	EA	GTCN152	ELEC'L & IND'L EQPT	FAN, BLOWER; FOR 2HP ACU; CARRIER
743489	TERMINAL,MALE;L TYPE W/ RUBBER COVER	BX	GTCN152	ELEC'L & IND'L EQPT	TERMINAL, MALE; L TYPE W/ RUBBER COVER
743490	COMPRESSOR,MOTOR;HERMETIC TYPE	EA	GTCN152	ELEC'L & IND'L EQPT	COMPRESSOR, MOTOR; HERMETIC TYPE; LRA-49; PANASONIC P/N 2K2853R236A 6A
743494	CABLE,ACCELERATOR;PRIMARY;MIT FUSO FM515	EA	GTCN159	VEHICLES,PARTS & ACC	
743495	HOUSING,BRAKE MASTER;HINO FB2	EA	GTCN159	VEHICLES,PARTS & ACC	HOUSING, BRAKE MASTER; HINO FB2

743496	BOARD,PANEL;ELECTRICAL;100AT;3P;600V	AY	GTCN152	ELEC'L & IND'L EQPT	ELECTRICAL PANEL BOARD (WITH GROUNDING BUS RATED AT 100AT AND LUGS). MAIN: 100AT, 3P, 600V. BRANCHES: 16-20AT, 2P, 600V. INDUSTRIAL TYPE CIRCUIT BREAKERS, NEMA 1 ENCLOSURE WITH GROUNDING BUSBAR AND TERMINAL LUGS.
743497	BOARD,PANEL;ELECTRICAL;400AT;3P;600V	AY	GTCN152	ELEC'L & IND'L EQPT	ELECTRICAL PANEL BOARD; MAIN: 400AT, 3P, 600V; BRANCHES: 4-100AT, 39, 600V; 2-200AT, 39, 600V; INDUSTRIAL TYPE CIRCUIT BREAKER; NEMA 1 ENCLOSURE WITH GROUNDING BUSBAR AND TERMINAL LUGS.
743498	INK,REFILL;FOR WHITEBOARD MARKER;GREEN	EA	GOBN165	OFFICE SUPPLIES	INK,REFILL;FOR WHITEBOARD MARKER;GREEN APPROVED EQUIVALENT; PILOT (BOARD MASTER)
743499	INK,REFILL;FOR WHITEBOARD MARKER;VIOLET	EA	GOBN165	OFFICE SUPPLIES	INK,REFILL;FOR WHITEBOARD MARKER;VIOLET APPROVED EQUIVALENT; PILOT (BOARD MASTER)
743500	PEN,WHITEBOARD;MARKER;REFILLABLE;GREEN	EA	GOBN165	OFFICE SUPPLIES	PEN,WHITEBOARD;MARKER;REFILLABLE;GREEN APPROVED EQUIVALENT PILOT (BOARD MASTER)
743501	HOSE;FOR SUBMERSIBLE PUMP;3IN DIAX300FT	RO	TDLN123	LINE TWE	HOSE;FOR SUBMERSIBLE PUMP 3" DIA X 300 FT (HOSE SHOULD BE COLOR BLUE)
743502	BINOCULAR;LED;8X20 SPOTTING SCOPE	EA	TDLN123	LINE TWE	BINOCULAR;LED;8X20 SPOTTING SCOPE (TELESCOPE NIGHT VISION BINOCULAR)
743511	PEN,WHITEBOARD;MARKER;REFILLABLE;RED	EA	GOBN165	OFFICE SUPPLIES	PEN,WHITEBOARD;MARKER;REFILLABLE;RED APPROVED EQUIVALENT; PILOT (BOARD MASTER)
743512	PEN,WHITEBOARD;MARKER;REFILLABLE;VIOLET	EA	GOBN165	OFFICE SUPPLIES	PEN,WHITEBOARD;MARKER;REFILLABLE;VIOLET APPROVED EQUIVALENT; PILOT (BOARD MASTER)
743513	CAPACITOR,RUNNING;50 MICROFARAD;440VAC	EA	GTCN152	ELEC'L & IND'L EQPT	CAPACITOR, RUNNING; 50 MICROFARAD; 440 VAC
743514	WIRE,STAPLE;FOR GUN TACKER;5/16IN	EA	GOBN165	OFFICE SUPPLIES	WIRE, STAPLE; FOR GUN TACKER 5/16"
743515	CAPACITOR,RUNNING;15 MICROFARAD;350VAC	EA	GTCN152	ELEC'L & IND'L EQPT	CAPACITOR, RUNNING; 15 MICROFARAD; 350V AC 50/ 60 HZ
743516	SLEEVE,MAGAZINE	EA	GOBN165	OFFICE SUPPLIES	SLEEVE,MAGAZINE SPECS: 1. MATERIAL: CARDBOARD TYPE (125-300 GSM) OR DUPLEX BOARD/DUST JACKET MATERIAL TYPE (230-420 GSM)/ WITH TAPED ENDS *MUST BE STURDY <(>&<)> THICK 2. ARTWORK WILL COME FROM AGENCY 3. DIMENSIONS: 5 INCHES WIDTH; 28 INCHES LENGTH
743517	BOX;W/ HANDLE	EA	GOBN165	OFFICE SUPPLIES	BOX;W/ HANDLE SPECS: 1. MATERIAL: CARDBOARD TYPE WITH THICK HANDLE *MUST BE STURDY ENOUGH TO SUPPORT THE WEIGHT OF THE STANDEE 2. DESIGN WILL COME FROM AGENCY 3. DIMENSIONS: CUSTOM FIT FOR CURRENT STANDEE SIZE: HEIGHT- 12IN; LENGTH - 11IN; WIDTH - 7IN 4. BOX COLOR: BLACK/GRAY
743518	STANDEE;ACRYLIC;W/ WOODEN ACCENT/STAND	EA	GOBN165	OFFICE SUPPLIES	STANDEE;ACRYLIC;W/ WOODEN ACCENT/STAND "SPECS: 1.DIMENSIONS: 10IN LENGTH X 4IN WIDTH X 12IN HEIGHT 2. ARTWORK DESIGN WILL COME FROM AGENCY 3. MATERIAL: ACRYLIC 4. COLOR: CLEAR WITH DARK GRAY OR BLACK ACCENT (INSTEAD OF MAHOGANY)"
743521	REDUCER,Y;PVC;4INX2IN	EA	GTCN157	PLUMBING MATL	REDUCER,Y;PVC;4INX2IN
743522	MODULAR,BATTERY;ANALYSING SYSTEM	SE	TDLN115	TEST EQPT & ACC	MODULAR,BATTERY;ANALYSING SYSTEM MODULAR BATTERY ANALYSIS SYSTEM COMPOSED OF: TESTER, STANDARD MODE TESTING, PROBE AND CABLE, USB DRIVE FOR EXCEL DATA TRANSFER, BATTERY PACK (2), HARD CASE, MULTIMETER, GENERATOR START, IN-UNIT TRENDING, DISCHARGE MANAGER, PROBES, CLAMPS AND CABLE, USB CABLE, CELLTRAQ EXPRESS. APPROVED BRAND: MIDTRONICS CELLTRON ADVANTAGE MODEL NUMBER CAD 5500 (GOLD KIT)
743523	WIRE,CU;THHN/THWN;STRANDED;250MM2	M	GTCN160	AUTO/IND'L WIRES	250 MM SQ. THHN/THWN CU WIRE; ANNEALED COPPER; STRANDED; 500 MCM; INSULATION IS PREMIUM GRADE FLAME RETARDANT, LEAD-FREE, UL-LISTED; JACKET IS TOUGH POLYAMIDE (NYLON)
743524	WIRE,CU;THHN/THWN;STRANDED;150MM2	M	GTCN160	AUTO/IND'L WIRES	150 MM SQ. THHN/THWN CU WIRE; ANNEALED COPPER; STRANDED; 300MCM; INSULATION IS PREMIUM GRADE FLAME RETARDANT, LEAD-FREE, UL-LISTED; JACKET IS TOUGH POLYAMIDE (NYLON)
743525	LICENSE;END POINT DETECTION & RESPONSE	LC	TDTN102	COMPUTERS & ACC	LICENSE;END POINT DETECTION <(>&<)> RESPONSE THIS MAY OR MAY NOT INCLUDE LICENSES, HARDWARE, SOFTWARE OR APPLIANCE THAT CAN BE LEASED BY VENDOR TO MERALCO. SOLUTION MAY BE ON PREMISE OR OFF PREMISE.
743526	FAN;RECHARGEABLE BOX;W/ LED LIGHT;12IN	EA	GOBN176	TOKENS & GIFTS	FAN;RECHARGEABLE BOX;W/ LED LIGHT;12IN FOR CORPORATE GIVEAWAYS.
743527	SPEAKER,SMART TOUCH LAMP;W/ BLUETOOTH	EA	GOBN176	TOKENS & GIFTS	SPEAKER, SMART TOUCH LAMP WITH BLUETOOTH AND MERALCO LOGO FOR CORPORATE GIVEAWAYS. COMPLETE SPECIFICATION : 5W SPEAKER+PASSIVE BASIN LOUDSPEAKER, SUPPORT BLUETOOTH, SUPPORT HANDS-FREE CALL. TOUCH LAMP, THREE GEARS OF LIGHT ADJUSTABLE. SUPPORT FOR TF CARD PLAYING. SUPPORT TO CHARGE FOR MICRO USV 5V. SUPPORT FUNCTIONS OF TF CARD CONNECTED TO COMPUTERS. SUPPORT LINE 3.5MM AUDIO INPUT, CAN BE USED AS AN EXTERNAL AUDIO SOURCE OF COMPUTERS, MOBILE PHONES, MP3. AFTER A FULL CHARGE, THE NORMAL VOLUME (70%) CAN PLAY AROUND 10 HOURS. FOR LAMP, IT CAN BE USE ABOUT 10 HOURS WITH THE HIGHEST BRIGHTNESS.
743528	COOKER,RICE;PORTABLE;5 CUPS CAPACITY	EA	GOBN176	TOKENS & GIFTS	PORTABLE RICE COOKER MIN. 5 CUPS CAPACITY WITH MERALCO LOGO FOR CORPORATE GIVEAWAYS
743529	TOOL KIT;WHEEL SHAPED	EA	GOBN176	TOKENS & GIFTS	WHEEL SHAPED TOOL KIT WITH MERALCO LOGO FOR CORPORATE GIVEAWAYS
743530	BOTTLE,SPORTS;ALUMINUM	EA	GOBN176	TOKENS & GIFTS	ALUMINUM SPORTS BOTTLE (BIG MOUTH OPENING) WITH MERALCO LOGO FOR CORPORATE GIVEAWAYS
743531	PORTABLE TEST SYSTEM;MTRNG INSTR TRANSF	SE	TDLN115	TEST EQPT & ACC	Portable Test System; for High Voltage Metering Instrument Transformer; Able to test: 1) Accuracy Testing, 2) Insulation Resistance Testing, 3) Phase Deviation Testing, 4) Burden Testing, other.
743533	FORMICA;1/6INX4FTX8FT;GRAY	EA	GTCN154	HWARE & CONST MATL	FORMICA;1/6INX4FTX8FT;GRAY
743534	SPINDLE BEARING ASSY;TOYOTA HI LUX	EA	GTCN159	VEHICLES,PARTS & ACC	SPINDLE BEARING ASSY.; TOYOTA HI-LUX; # 43K W007
743535	INTERCOM,HANDSET	UN	GOBN169	OFFICE EQPT	INTERCOM,HANDSET INTERCOM HANDSET, "TELECALL" BRAND; MODEL: EZ-10MV; 10-CALL BUTTONS, 24VDC; MANUFACTURER: NIPPON INTERPHONE CO. LTD. (JAPAN)
743537	LICENSE,RENEWAL;IIB	LC	TDTN102	COMPUTERS & ACC	LICENSE,RENEWAL;IIB IBM INTEGRATION BUS LICENSE RENEWAL UNIT OF MEASURE = PVU
743540	CLEANER,ALUMINUM	PAI	GTCN154	HWARE & CONST MATL	CLEANER,ALUMINUM ALUMINUM CLEANER, GETZ C-04, WATER BASED, 1:10 CONCENTRATION (1-PARTS A1 CLEANER, 10 PARTS H20), 1-PAIL = 30 LITERS OR EQUIVALENT.
743541	METER TEST SYSTEM;1-STN;3-PH STATIONARY	SE	TDLN115	TEST EQPT & ACC	1 Station, 3-Phase Stationary Meter Test System (MTE) used for performing test and verification of transfer and working standards.
743542	PORTABLE WATTHOUR TRANSFER STANDARD	SE	TDLN115	TEST EQPT & ACC	PORTABLE WATTHOUR TRANSFER STANDARD DYTRONIC PORTABLE STANDARD, 0.02% ACCURACY, BUILT-IN COMPARATOR, THREE 67AMP CURRENT INPUTS (200AMP SINGLE PHASE), WHRS, VOLTS, AMPS, VARHRS POTENTIAL: 30-600 VAC AUX. POWER: 60-600 VAC CURRENT: 0.01-66.7 AMPERES FREQUENCY: 45-65 HZ CALIBRATION: 0.00001 WH/PULSE ACCURACY: 0.02% APPROVED EQUIVALENT: RADIAN RD-21-112
743543	TUBE,LED;COOL DAYLIGHT T8;14.5W	ST	GTCN154	HWARE & CONST MATL	MAS LED TUBE 1200MM SO 14.5 WATTS,865 T8;PHILIPS
743547	G.I,TEE;1/2INX1/2IN	EA	GTCN154	HWARE & CONST MATL	G.I,TEE;1/2INX1/2IN SCHEDULE 40; APPROVED EQUIVALENT;LAPO BRAND
743550	CASTER,WHEEL;RUBBER;SWIVEL; 4IN DIA.	EA	GTCN154	HWARE & CONST MATL	CASTER, WHEEL; RUBBER; SWIVEL; 4" DIA.
743551	MS PROJECT ONLINE SUBSCRIPTION	LC	TDTN102	COMPUTERS & ACC	MS PROJECT ONLINE SUBSCRIPTION UNIT OF MEASURE = PER USER PER MONTH
743553	BEARING,WHEEL ASSY.;FRONT;LH;GRANDIA	EA	GTCN159	VEHICLES,PARTS & ACC	BEARING, WHEEL ASSY.; FRONT; LH; TOYOTA GRANDIA HIACE GL
743554	BEARING,WHEEL ASSY.;FRONT;RH;GRANDIA	EA	GTCN159	VEHICLES,PARTS & ACC	BEARING,WHEEL ASSY.;FRONT;RH;GRANDIA HIACE GL
743558	ENERGY LOGGER, IP65	SE	TDLN115	TEST EQPT & ACC	-FOR SINGLE OR 3-PHASE SYSTEMS USING 80-600V PHASE-TO-PHASE (AC OR DC) SERVICES WHEN LINE POWERED OR 0-600V (AC OR DC) WHEN EXTERNALLY POWERED. MEASURES UP TO FOUR CHANNELS OF ENERGY METRICS WITH CURRENTS RANGING FROM 0-6,000 AMPS. â-ANALOG INPUTS RECORD
743560	DATA LOGGER;FOUR CHANNEL TEMPERATURE	SE	TDLN115	TEST EQPT & ACC	DATA LOGGER;FOUR CHANNEL TEMPERATURE FOUR-CHANNEL TEMPERATURE AND RELATIVE HUMIDITY DATA LOGGERTEMPERATURE AND RELATVE HUMIDITY LOGGERS. APPROVED BRAND: ACR SYSTEMS SMART READER PLUS 2
743563	CAMERA, DIGITAL; PNT & SHOOT; 12MP;1080P	UN	GOBN170	A/V & THEATRE EQPT	DIGITAL CAMERA; 12 MEGAPIXELS; 2X ZOOM (DIGITAL AND OPTICAL); 1080P VIDEO RESOLUTION; WATERPROOF UP TO 30FT; FREEZEPROOF 14F; SHOCKPROOF UP TO 5FT; AUDIO RECORDING; PICTURE EFFECTS; PANORAMA; IMAGE STABILIZER; FACE DETECTION; SELF TIMER; BATTERY LIFE GOOD FOR AT LEAST 210-250 PHOTOS; WITH THE FOLLOWING ACCESSORIES: 32GB SD CARD; USB CABLE; CAMERA CASE; WRIST STRAP; SOFTWARE CD; BATTERY PACK; EXTRA BATTERY; BATTERY CHARGER; AC ADAPTER KIT; ONE YEAR WARRANTY;APPROVED EQUIVALENT: NIKON COOLPIX AW130; OLYMPUS; OLYMPUS STYLUS; CANON POWERSHOT; SONY CYBERSHOT; FUJI FINEPIX XP120
743566	HOLDER,FLUORESCENT;FOR CFT 18W	EA	GTCN154	HWARE & CONST MATL	HOLDER, FLUORESCENT; FOR CFT 18W
743567	BLADE,CIRCULAR SAW;12IN(305MM)	EA	GTCN154	HWARE & CONST MATL	BLADE, CIRCULAR SAW; 12" (305MM); ULTRA THIN KERF COMBINATION FOR CUTTING WOOD
743570	BAR,FLAT;ALUMINUM;1/2INX1/4INX20FT	EA	GTCN154	HWARE & CONST MATL	BAR,FLAT;ALUMINUM;1/2INX1/4INX20FT
743571	LICENSE;USER ACCESS MANAGEMENT	LC	TDTN102	COMPUTERS & ACC	LICENSE;USER ACCESS MANAGEMENT THIS MAY OR MAY NOT INCLUDE LICENSES, HARDWARE, SOFTWARE OR APPLIANCE. SOLUTION MAY BE ON PREMISE OR OFF PREMISE.
743572	SAP SSO APPLICAITON	UN	TDTN102	COMPUTERS & ACC	SAP single signon solution license for 800 users of SAP transactions
743574	STAND,THREADING MACHINE	EA	GTCN157	PLUMBING MATL	STAND, THREADING MACHINE; (FOR THREADING MACHINE); APPROVED EQUIVALENT; "RIDGID" BRAND, CATALOG NO. 200A WITH STEEL CABINET; MODEL NO. 535
743575	PAINT,AUTO LACQUER;THALO GREEN	GLL	GTCN156	PAINT/FINISHING MATL	PAINT,AUTO LACQUER;THALO GREEN
743577	CHAIR,STACKING;SLED BASED;UPHOLSTERED	EA	GOBN169	OFFICE EQPT	CHAIR, STACKING, SLED BASED; SEAT AND BACK UPHOLSTERED IN VINYL MATERIALS; SLED FRAME IN CHROME FINISH WITH BUILT-IN GANGING SLIDES.
743578	HINGES,CONCEALED	EA	GTCN154	HWARE & CONST MATL	HINGES,CONCEALED HINGES FOR CABINET
743579	PLAQUE;FRAMED;16INX23IN	EA	GOBN176	TOKENS & GIFTS	PLAQUE;FRAMED;16INX23IN
743581	CASTER,WHEEL;RUBBER;SWIVEL; 5IN DIA.	EA	GTCN154	HWARE & CONST MATL	CASTER, WHEEL; RUBBER; SWIVEL; 5" DIA.
743582	COMPRESSOR ASSY.;P/N 2K2853R236A;LRA 49	EA	GTCN152	ELEC'L & IND'L EQPT	COMPRESSOR ASSY.; P/N 2K2853R236A; LRA 49
743583	FILTER,DRIER;ACU;1/4 X 1/4	EA	GTCN152	ELEC'L & IND'L EQPT	FILTER, DRIER ACU; 1/4 X 1/4
743584	TAPE,PLASTIC INSULATION;ACU	RO	GTCN153	GLASS/PLASTIC PROD	TAPE,PLASTIC INSULATION;ACU
743586	INSULATION,RUBBER;1/2IN ID X 3/4IN OD	EA	GTCN154	HWARE & CONST MATL	INSULATION, RUBBER; 1/2 INCH ID(INSIDE DIAMETER) X 3/4 INCH OD(OUTSIDE DIAMETER)
743587	WIRE,STAINLESS;#20	BX	GTCN160	AUTO/IND'L WIRES	WIRE,STAINLESS;#20
743588	MACHINE,ELECTROCAUTERY	UN	GOBN167	MEDICAL/DENTAL SUPP	ELECTROCAUTERY MACHINE
743589	PARTS,SPARE;FOR VIDEO WALL	LO	GTCN152	ELEC'L & IND'L EQPT	SPARE PARTS; FOR VIDEO WALL; INCLUDES THE FOLLOWING: VISTROL SXGA + PROJECTION ENGINE FOR VCSX+67L, 1 PC., VISTROL IB403 INPUT BOX FOR VCSX+ 67L, 1 PC., VISTROL ICON600 GRAPHICS CONTROLLER WITH REDUNDANCY, 1 PC., , EXPANSION CHASIS FOR ICON600 GRAPHICS CONTROLLER WITH REDUNDANCY, 1 PC., ICON600 RGB/DVI OUTPUT BOARD, 2 PCS., ICON600 DVI INPUT BOARD, 2 PCS., VISTROL HIGH QUALITY DVI COPPER CABLE, 2 PCS., VISTROL DVI 1:4 SPLITTER, 1 PC., VISTROL PREFESSIONAL ENGINEERING SERVICES PER DAY CHARGES, VISTROL ENGINEER MOBILIZATION CHARGES (MOBILIZATION AND DEMOLIZATION)
743590	WINDOW,SLIDING;2.30MX1.20M	SE	GTCN154	HWARE & CONST MATL	SLIDING WINDOW (2.30M X 1.20M) WITH 2 X 3 TUBULAR (ANALOK) FRAME AND 1/4 IN. THICK GLASS WITH HOLDER AND PROVISION OF LOCK.
743591	SOUND SYSTEM & ACCESSORIES	SE	GOBN170	A/V & THEATRE EQPT	SOUND SYSTEM <(>&<)> ACCESSORIES AS PER ATTACHED BROCHURES
743594	CAMERA,ENDOSCOPE	ST	GOBN167	MEDICAL/DENTAL SUPP	CAMERA,ENDOSCOPE
743595	INCUBATOR;FOR LABORATORY	UN	GOBN167	MEDICAL/DENTAL SUPP	INCUBATOR;FOR LABORATORY
743596	MICROSCOPE,LABORATORY	UN	GOBN167	MEDICAL/DENTAL SUPP	MICROSCOPE, LABORATORY
743597	OXIMETER,PULSE;PORTABLE	ST	GOBN167	MEDICAL/DENTAL SUPP	PORTABLE PULSE OXIMETER
743598	SCALE,WEIGHING;MEDICAL CLINIC	UN	GOBN167	MEDICAL/DENTAL SUPP	WEIGHING SCALE DETECTO;MEDICAL CLINIC
743599	SCALE,WEIGHING;MEDICAL LABORATORY	UN	GOBN167	MEDICAL/DENTAL SUPP	WEIGHING SCALE (MEDICAL LABORATORY)
743600	PUMP,MOTOR;5HP;3480RPM	EA	GTCN157	PLUMBING MATL	PUMP MOTOR; BRAND <(>&<)> SPECS OPTIONS: 1) TECO MAXE2/841 TEFC MOTOR, 5HP, 3480RPM, 184T FRAME, 88.5 EFF, 12.40/5.72 AMP, 230/460V, H80052 CAT. 2) WEG CLOSE COUPLED TEFC PUMP MOTOR, 5HP, 3600RPM, 182/4JM FRAME, 3.7KW, 590 FL AMP, 230/460V. 3) MARATHON NEMA PREMIUM XRI EFFICIENCY MOTOR, 5HP, 3600RPM, 184T, MODEL# 184TTFC6002, 88.5 EFF, 12/6 AMP, 230/460V, U613A CAT. 4) BALDOR RELIANCE, 5HP, 3450RPM, 184JM, 4KW, 85.5 EFF, 6.0 FL AMP, 230/460V.

743601	CLOTH,GEENA;BLACK	RO	GOBN166	GARMENTS & ACC	CLOTH,GEENA;BLACK 560028 YARDS PER ROLL; 60 INCHES WIDTH
743602	LOCK,NARROW GLIDE;FOR SWING DOOR	SE	GTCN154	HWARE & CONST MATL	LOCK, NARROW GLIDE; FOR SWING ALUMINUM DOOR; MODEL NO. S5073; SENTRY LOCKS CO.
743603	LOCK,PATCH	SE	GTCN154	HWARE & CONST MATL	LOCK, PATCH; GMT STANLEY BLACK <(>&<)> DECKER PUSO 10 US 26
743607	SHOES,SAFETY;LOW-CUT;SIZE 11.5E	PAA	GOBN173	IND'L SAFETY DEVICES	SHOES, SAFETY; LOW-CUT; SIZE 11.5E; ELECTRICAL HAZARD (EH) RATED (ASTM F 2413 COMPLIANT); WITH NEOPRENE SOLE AND HEEL; WITH PROTECTIVE TOE CAP IMPACT AND COMPRESSION PROTECTION CLASS 75 (ASTM F 2413 COMPLIANT); TWO- PIECE, SNUB TOE DESIGN WITH SHOE UPPER STITCHED TO THE SOLE THRU A WELT USING VULCANIZED, DIRECT INJECTION OR POLYURETHENE OUTSOLE; WITH ABRASION RESISTANT TREAD, DEEP GROOVES AND ANTI SLIP/SKIP PATTERN; MADE IN ACCORDANCE TOO MERALCO SPECIFICATIONS SP-DCD-001 REV CODE: 01
743608	SHOES,SAFETY;LOW-CUT;SIZE 10.5E	PAA	GOBN173	IND'L SAFETY DEVICES	SHOES, SAFETY; LOW-CUT; SIZE 10.5E; ELECTRICAL HAZARD (EH) RATED (ASTM F 2413 COMPLIANT); WITH NEOPRENE SOLE AND HEEL; WITH PROTECTIVE TOE CAP IMPACT AND COMPRESSION PROTECTION CLASS 75 (ASTM F 2413 COMPLIANT); TWO- PIECE, SNUB TOE DESIGN WITH SHOE UPPER STITCHED TO THE SOLE THRU A WELT USING VULCANIZED, DIRECT INJECTION OR POLYURETHENE OUTSOLE; WITH ABRASION RESISTANT TREAD, DEEP GROOVES AND ANTI SLIP/SKIP PATTERN; MADE IN ACCORDANCE TOO MERALCO SPECIFICATIONS SP-DCD-001 REV CODE: 01
743609	SHOES,SAFETY;LOW-CUT;SIZE 9.5E	PAA	GOBN173	IND'L SAFETY DEVICES	SHOES, SAFETY; LOW-CUT; SIZE 9.5E; ELECTRICAL HAZARD (EH) RATED (ASTM F 2413 COMPLIANT); WITH NEOPRENE SOLE AND HEEL; WITH PROTECTIVE TOE CAP IMPACT AND COMPRESSION PROTECTION CLASS 75 (ASTM F 2413 COMPLIANT); TWO- PIECE, SNUB TOE DESIGN WITH SHOE UPPER STITCHED TO THE SOLE THRU A WELT USING VULCANIZED, DIRECT INJECTION OR POLYURETHENE OUTSOLE; WITH ABRASION RESISTANT TREAD, DEEP GROOVES AND ANTI SLIP/SKIP PATTERN; MADE IN ACCORDANCE TOO MERALCO SPECIFICATIONS SP-DCD-001 REV CODE: 01
743610	SHOES,SAFETY;LOW-CUT;SIZE 8.5E	PAA	GOBN173	IND'L SAFETY DEVICES	SHOES, SAFETY; LOW-CUT; SIZE 8.5E; ELECTRICAL HAZARD (EH) RATED (ASTM F 2413 COMPLIANT); WITH NEOPRENE SOLE AND HEEL; WITH PROTECTIVE TOE CAP IMPACT AND COMPRESSION PROTECTION CLASS 75 (ASTM F 2413 COMPLIANT); TWO- PIECE, SNUB TOE DESIGN WITH SHOE UPPER STITCHED TO THE SOLE THRU A WELT USING VULCANIZED, DIRECT INJECTION OR POLYURETHENE OUTSOLE; WITH ABRASION RESISTANT TREAD, DEEP GROOVES AND ANTI SLIP/SKIP PATTERN; MADE IN ACCORDANCE TOO MERALCO SPECIFICATIONS SP-DCD-001 REV CODE: 01
743611	PANAFLEX;42INX50MTR	RO	GTCN154	HWARE & CONST MATL	PANAFLEX;42INX50MTR
743612	WIRE,SCREEN;1/2INX1MX100M	RO	GTCN154	HWARE & CONST MATL	SCREEN WIRE (CHICKEN WIRE); 1/2 INCH x 1M x 100M
743613	STYROFOAM;2INX4FTX8FT	EA	GOBN164	DECORS & ART WORKS	STYROFOAM;2INX4FTX8FT
743614	BATTERY-GROUND;FAULT DETECTOR	SE	TDLN115	TEST EQPT & ACC	BATTERY-GROUND;FAULT DETECTOR APPROVED EQUIVALENT: MEGGER BGFT, BATTERY GROUND-FAULT TRACER 230V, 60HZ WITH CANVASS CARRYING CASE AND CURRENT SENSOR (CAT. NO 30595)
743617	BATTERY,RECHARGEABLE VRLA;65AH SP65-12	UN	GOBN162	BATTERIES/CHARGERS	LCB BATTERY, VRLA RECHARGEABLE BATTERY CELLS, 65AH, SP65-12 CELL PER UNIT: 6; NOMINAL VOLTAGE:12V; NOMINAL CAPACITY: 70AH@20HOUR RATE; WEIGHT: APPROX. 22KG(48.50LBS); INTERNAL RESISTANCE: 7M#; MINIMUM SAFE END DISCHARGE VOLTAGE: 1.75V/CELL; MAXIMUM DISCHARGE CURRENT: 780A (5S)
743618	HINGE,DOOR;4INX4IN	EA	GTCN154	HWARE & CONST MATL	HINGE,DOOR;4INX4IN FOR DOOR HINGE
743619	MEASURER;LASER DISTANCE	SE	TDLN115	TEST EQPT & ACC	LASER DISTANCE METER -RUGGED BUILT -COMPACT -LASER PRECISION ACCURACY: ± 1 MM LASER: 635 NM, CLASS 2 (IEC 825-1), CLASS II (FDA 21 CFR) MEASURING RANGE: 0.05 M - 200 M MEASURING FUNCTIONS: SINGLE AND CONTINUOUS MEASUREMENT DISTANCE AND AREA MEASUREMENT/CALCULATION IP PROTECTION CLASS: IP54 MEASUREMENT UNITS: METERS, MM, INCHES. APPROVED EQUIVALENT: HITLI PD40
743620	CASING,TABLET;RUGGEDIZED;BLACK	EA	GOBN165	OFFICE SUPPLIES	RUGGEDIZED CASING FOR TABLETS (SAMSUNG GALAXY TAB S2 9.7); COLOR: BLACK
743621	BELT,ORANGE;MECHANISM;STANCHION ROPE	EA	GOBN169	OFFICE EQPT	MECHANISM OF STANCHION ROPES WITH ORANGE BELT FOR E-POST MODEL
743622	HEADLIGHT ASSY.;L/H;TOYOTA INNOVA;2012	EA	GTCN159	VEHICLES,PARTS & ACC	HEADLIGHT ASSY.; L/H; FOR TOYOTA INNOVA MODEL 2012
743623	HEADLIGHT ASSY.;R/H;TOYOTA INNOVA;2012	EA	GTCN159	VEHICLES,PARTS & ACC	HEADLIGHT ASSY.; R/H; FOR TOYOTA INNOVA MODEL 2012
743624	BIT,DRILL;1/16IN;FOR METAL/WOOD	EA	TDLN123	LINE TWE	BIT,DRILL;1/16IN;FOR METAL/WOOD
743625	BIT,DRILL;11/32IN;FOR METAL/WOOD	EA	TDLN123	LINE TWE	BIT,DRILL;11/32IN;FOR METAL/WOOD
743627	BIT,DRILL;13/32IN;FOR METAL/WOOD	EA	TDLN123	LINE TWE	BIT,DRILL;13/32IN;FOR METAL/WOOD
743628	BIT,DRILL;13/64IN;FOR METAL/WOOD	EA	TDLN123	LINE TWE	BIT,DRILL;13/64IN;FOR METAL/WOOD
743629	BIT,DRILL;15/32IN;FOR METAL/WOOD	EA	TDLN123	LINE TWE	BIT,DRILL;15/32IN;FOR METAL/WOOD
743630	BIT,DRILL;15/64IN;FOR METAL/WOOD	EA	TDLN123	LINE TWE	BIT,DRILL;15/64IN;FOR METAL/WOOD
743631	BIT,DRILL;17/64IN;FOR METAL/WOOD	EA	TDLN123	LINE TWE	BIT,DRILL;17/64IN;FOR METAL/WOOD
743632	BIT,DRILL;19/64IN;FOR METAL/WOOD	EA	TDLN123	LINE TWE	BIT,DRILL;19/64IN;FOR METAL/WOOD
743633	BIT,DRILL;21/64IN;FOR METAL/WOOD	EA	TDLN123	LINE TWE	BIT,DRILL;21/64IN;FOR METAL/WOOD
743634	BIT,DRILL;23/64IN;FOR METAL/WOOD	EA	TDLN123	LINE TWE	BIT,DRILL;23/64IN;FOR METAL/WOOD
743635	BIT,DRILL;25/64IN;FOR METAL/WOOD	EA	TDLN123	LINE TWE	BIT,DRILL;25/64IN;FOR METAL/WOOD
743636	BIT,DRILL;27/64IN;FOR METAL/WOOD	EA	TDLN123	LINE TWE	BIT,DRILL;27/64IN;FOR METAL/WOOD
743637	BIT,DRILL;29/64IN;FOR METAL/WOOD	EA	TDLN123	LINE TWE	BIT,DRILL;29/64IN;FOR METAL/WOOD
743638	BIT,DRILL;31/64IN;FOR METAL/WOOD	EA	TDLN123	LINE TWE	BIT,DRILL;31/64IN;FOR METAL/WOOD
743639	BIT,DRILL;7/16IN;FOR METAL/WOOD	EA	TDLN123	LINE TWE	BIT,DRILL;7/16IN;FOR METAL/WOOD
743640	BIT,DRILL;7/32IN;FOR METAL/WOOD	EA	TDLN123	LINE TWE	BIT,DRILL;7/32IN;FOR METAL/WOOD
743641	BIT,DRILL;7/64IN;FOR METAL/WOOD	EA	TDLN123	LINE TWE	BIT,DRILL;7/64IN;FOR METAL/WOOD
743643	BIT,DRILL;9/32IN;FOR METAL/WOOD	EA	TDLN123	LINE TWE	BIT,DRILL;9/32IN;FOR METAL/WOOD
743644	STING APPLIANCE	EA	TDTN102	COMPUTERS & ACC	STING APPLIANCE. SECURITY AND INTEGRATION GATEWAY (STING) APPLIANCE
743645	DATA STORAGE SYSTEM;EMC VMAX 250F;1TB	PG	TDTN102	COMPUTERS & ACC	DATA STORAGE SYSTEM; EMC VMAX 250F; 1TB RAID-5 EFFECTIVE CAPACITY; INCLUSIVE OF VPLEX, SRDF, UNISPHERE, DISK ARRAY ENCLOSURE, RELATED CACHE, HOT SPARES, CABLES, 5-YEARS WARRANTY AND RELATED IMPLEMENTATION, COMMISSIONING SERVICES AND TECHNICAL SUPPORT
743651	SHOES,SAFETY;LOW-CUT;SIZE 7.5E	PAA	GOBN173	IND'L SAFETY DEVICES	SHOES, SAFETY; HIGH-CUT; SIZE 7.5E; ELECTRICAL HAZARD (EH) RATED (ASTM F 2413 COMPLIANT); WITH NEOPRENE SOLE AND HEEL; WITH PROTECTIVE TOE CAP IMPACT AND COMPRESSION PROTECTION CLASS 75 (ASTM F 2413 COMPLIANT); TWO- PIECE, SNUB TOE DESIGN WITH SHOE UPPER STITCHED TO THE SOLE THRU A WELT USING VULCANIZED, DIRECT INJECTION OR POLYURETHENE OUTSOLE; WITH SHANK; HEEL HEIGHT 18MM AND INNER HEEL ANGLE AT 90 DEG; WITH ABRASION RESISTANT TREAD, DEEP GROOVES AND ANTI SLIP/SKIP PATTERN; MADE IN ACCORDANCE TOO MERALCO SPECIFICATIONS SP-DCD-001 REV CODE: 01
743652	SHOES,SAFETY;LOW-CUT;SIZE 6.5E	PAA	GOBN173	IND'L SAFETY DEVICES	SHOES, SAFETY; LOW-CUT; SIZE 6.5E; ELECTRICAL HAZARD (EH) RATED (ASTM F 2413 COMPLIANT); WITH NEOPRENE SOLE AND HEEL; WITH PROTECTIVE TOE CAP IMPACT AND COMPRESSION PROTECTION CLASS 75 (ASTM F 2413 COMPLIANT); TWO- PIECE, SNUB TOE DESIGN WITH SHOE UPPER STITCHED TO THE SOLE THRU A WELT USING VULCANIZED, DIRECT INJECTION OR POLYURETHENE OUTSOLE; WITH ABRASION RESISTANT TREAD, DEEP GROOVES AND ANTI SLIP/SKIP PATTERN; MADE IN ACCORDANCE TOO MERALCO SPECIFICATIONS SP-DCD-001 REV CODE: 01
743653	SHOES,SAFETY;HIGH-CUT;SIZE 9.5E	PAA	GOBN173	IND'L SAFETY DEVICES	SHOES, SAFETY; HIGH-CUT; SIZE 9.5E; ELECTRICAL HAZARD (EH) RATED (ASTM F 2413 COMPLIANT); WITH NEOPRENE SOLE AND HEEL; WITH PROTECTIVE TOE CAP IMPACT AND COMPRESSION PROTECTION CLASS 75 (ASTM F 2413 COMPLIANT); TWO- PIECE, SNUB TOE DESIGN WITH SHOE UPPER STITCHED TO THE SOLE THRU A WELT USING VULCANIZED, DIRECT INJECTION OR POLYURETHENE OUTSOLE; WITH SHANK; HEEL HEIGHT 18MM AND INNER HEEL ANGLE AT 90 DEG; WITH ABRASION RESISTANT TREAD, DEEP GROOVES AND ANTI SLIP/SKIP PATTERN; MADE IN ACCORDANCE TOO MERALCO SPECIFICATIONS SP-DCD-001 REV CODE: 01
743654	SHOES,SAFETY;HIGH-CUT;SIZE 8.5E	PAA	GOBN173	IND'L SAFETY DEVICES	SHOES, SAFETY; HIGH-CUT; SIZE 8.5E; ELECTRICAL HAZARD (EH) RATED (ASTM F 2413 COMPLIANT); WITH NEOPRENE SOLE AND HEEL; WITH PROTECTIVE TOE CAP IMPACT AND COMPRESSION PROTECTION CLASS 75 (ASTM F 2413 COMPLIANT); TWO- PIECE, SNUB TOE DESIGN WITH SHOE UPPER STITCHED TO THE SOLE THRU A WELT USING VULCANIZED, DIRECT INJECTION OR POLYURETHENE OUTSOLE; WITH SHANK; HEEL HEIGHT 18MM AND INNER HEEL ANGLE AT 90 DEG; WITH ABRASION RESISTANT TREAD, DEEP GROOVES AND ANTI SLIP/SKIP PATTERN; MADE IN ACCORDANCE TOO MERALCO SPECIFICATIONS SP-DCD-001 REV CODE: 01
743655	SHOES,SAFETY;HIGH-CUT;SIZE 7.5E	PAA	GOBN173	IND'L SAFETY DEVICES	SHOES, SAFETY; HIGH-CUT; SIZE 7.5E; ELECTRICAL HAZARD (EH) RATED (ASTM F 2413 COMPLIANT); WITH NEOPRENE SOLE AND HEEL; WITH PROTECTIVE TOE CAP IMPACT AND COMPRESSION PROTECTION CLASS 75 (ASTM F 2413 COMPLIANT); TWO- PIECE, SNUB TOE DESIGN WITH SHOE UPPER STITCHED TO THE SOLE THRU A WELT USING VULCANIZED, DIRECT INJECTION OR POLYURETHENE OUTSOLE; WITH SHANK; HEEL HEIGHT 18MM AND INNER HEEL ANGLE AT 90 DEG; WITH ABRASION RESISTANT TREAD, DEEP GROOVES AND ANTI SLIP/SKIP PATTERN; MADE IN ACCORDANCE TOO MERALCO SPECIFICATIONS SP-DCD-001 REV CODE: 01
743656	SHOES,SAFETY;HIGH-CUT;SIZE 6.5E	PAA	GOBN173	IND'L SAFETY DEVICES	SHOES, SAFETY; HIGH-CUT; SIZE 6.5E; ELECTRICAL HAZARD (EH) RATED (ASTM F 2413 COMPLIANT); WITH NEOPRENE SOLE AND HEEL; WITH PROTECTIVE TOE CAP IMPACT AND COMPRESSION PROTECTION CLASS 75 (ASTM F 2413 COMPLIANT); TWO- PIECE, SNUB TOE DESIGN WITH SHOE UPPER STITCHED TO THE SOLE THRU A WELT USING VULCANIZED, DIRECT INJECTION OR POLYURETHENE OUTSOLE; WITH SHANK; HEEL HEIGHT 18MM AND INNER HEEL ANGLE AT 90 DEG; WITH ABRASION RESISTANT TREAD, DEEP GROOVES AND ANTI SLIP/SKIP PATTERN; MADE IN ACCORDANCE TOO MERALCO SPECIFICATIONS SP-DCD-001 REV CODE: 01
743657	SHOES,SAFETY;HIGH-CUT;SIZE 10.5E	PAA	GOBN173	IND'L SAFETY DEVICES	SHOES, SAFETY; HIGH-CUT; SIZE 11.5E; ELECTRICAL HAZARD (EH) RATED (ASTM F 2413 COMPLIANT); WITH NEOPRENE SOLE AND HEEL; WITH PROTECTIVE TOE CAP IMPACT AND COMPRESSION PROTECTION CLASS 75 (ASTM F 2413 COMPLIANT); TWO- PIECE, SNUB TOE DESIGN WITH SHOE UPPER STITCHED TO THE SOLE THRU A WELT USING VULCANIZED, DIRECT INJECTION OR POLYURETHENE OUTSOLE; WITH SHANK; HEEL HEIGHT 18MM AND INNER HEEL ANGLE AT 90 DEG; WITH ABRASION RESISTANT TREAD, DEEP GROOVES AND ANTI SLIP/SKIP PATTERN; MADE IN ACCORDANCE TOO MERALCO SPECIFICATIONS SP-DCD-001 REV CODE: 01
743658	SHOES,SAFETY;HIGH-CUT;SIZE 11.5E	PAA	GOBN173	IND'L SAFETY DEVICES	SHOES, SAFETY; HIGH-CUT; SIZE 11.5E; ELECTRICAL HAZARD (EH) RATED (ASTM F 2413 COMPLIANT); WITH NEOPRENE SOLE AND HEEL; WITH PROTECTIVE TOE CAP IMPACT AND COMPRESSION PROTECTION CLASS 75 (ASTM F 2413 COMPLIANT); TWO- PIECE, SNUB TOE DESIGN WITH SHOE UPPER STITCHED TO THE SOLE THRU A WELT USING VULCANIZED, DIRECT INJECTION OR POLYURETHENE OUTSOLE; WITH SHANK; HEEL HEIGHT 18MM AND INNER HEEL ANGLE AT 90 DEG; WITH ABRASION RESISTANT TREAD, DEEP GROOVES AND ANTI SLIP/SKIP PATTERN; MADE IN ACCORDANCE TOO MERALCO SPECIFICATIONS SP-DCD-001 REV CODE: 01
743659	PRESS,COFFEE & TEA TRAVEL	EA	GOBN176	TOKENS & GIFTS	DIMENSIONS: 70MM DIAMETER 200MM HIGH; CAPACITY: 16OZ (500ML) WITHOUT PLUNGER, MAKES 10OZ (300ML) PRESS COFFEE; STAINLESS STEEL CONSTRUCTION; FEATURE: TWO STAGE MICRO-FILTER; VACUUM INSULATED; DISHWASHER SAFE; DESIGNED IN CANADA; NO NONSENSE 1YR WARRANTY; PAPER FILTERS AVAILABLE; GLOBAL PATENTS RECEIVED <(>&<)> PENDING. APPROVED EQUIVALENT:ESPRO
743660	BLENDER;FITNESS;250 WATTS	EA	GOBN176	TOKENS & GIFTS	POWERFUL 250 WATTS ICE CRUSHING BLENDER; 20OZ BPA FREE SPORT BOTTLE; FAST <(>&<)> EASY ONE TOUCH BLENDING ACTION; WITH STAINLESS STEEL BLADE; INCLUDES NON-SLIP BOTTLE GRIP WITH CARRY LOOP FOR EASY ON THE GO TRANSPORT <(>&<)> DRINKING; 2 COLOR COMBINATION ORANGE BLACK <(>&<)> RED GRAY APPROVED EQUIVALENT:OSTER
743661	GRILL,MINI RACLETTE	EA	GOBN176	TOKENS & GIFTS	NON-STICK GRILL REMOVABLE PLATE; INCLUDES 4 NON STICK MINI PANS; ON <(>&<)> OFF SWITCH WITH INDICATOR LIGHT; COOL TOUCH SIDE HANDLES. APPROVED W

743662	BAG;BASELINE LONG WEEKENDER	EA	GOBN176	TOKENS & GIFTS	BAG;BASELINE LONG WEEKENDER DIMENSION: 12" X 20" X 9" WEIGHT 2.3KG; COLOR: BLACK; FABRIC: BALLISTIC NYLON. APPROVED EQUIVALENT; BRAND: BRIGGS AND RILEY;
743663	PILLOW,TRAVEL	EA	GOBN176	TOKENS & GIFTS	PILLOW,TRAVEL INCREDIBLY SOF U-SHAPED PILLOW FITS SNUGLY AROUND YOUR NECK FOR MAXIMUM SUPPORT <(>&<)> COMFORT; SNA-CLOSURE HOLDS PILLOW IN PLACE AS WELL AS SIMPLIFIES TRANSPORTATION; MEMORY FOAM PROVIDES LONG LASTING COMFORT; COVER IS MACHINE WASHABLE; WIGHT: 0.5 LBS; DIMENSIONS: 12"x4.0"x2.0". APPROVED EQUIVALENT: BRAND-SAMSONITE;
743664	PACK IN A BOTTLE	EA	GOBN176	TOKENS & GIFTS	PACK IN A BOTTLE. 15 LITER MAIN COMPARTENT WITH GUSSETED DRAWSTRING CINCH CLOSURE; DUAL POLYMESH SIDE POCKETS HOLD 1000 ML BOTTLES; LIGHTWEIGHT AIR MESH SHOULDER STRAPS; ADJUSTABLE BOTTOM PANEL COMPRESSION STRAPS HOLD JACKET SECURELY; WEBBING GRAB HANDLE; INTERNAL HYDRATION RESERVOIR CLIP <(>&<)> EXIT PORT FOR RESERVOIR TUBE; CAPACITY: 900CUBIC INCHES; WEIGHT: 0.63 LBS. APPROVED EQUIVALENT: BRAND:HIGH SIERRA
743665	PLANNER W/ 8GB USB & POWERBANK	EA	GOBN176	TOKENS & GIFTS	PLANNER W/ 8GB USB <(>&<)> POWERBANK SIZE: 9.25" X 6.5"; COVER: PU LEATHER; INSIDE SHEETS: 100 LEAVES, LINED; USB:2.0 8GB; POWERBANK: 4000MAH; BUILT IN CONNECTORS: ANDROID <(>&<)> IPHONE; WITH LIGHT CAPACITY INDICATOR
743666	VOTO;LAPTOP ROLLING TOTE	EA	GOBN176	TOKENS & GIFTS	VOTO;LAPTOP ROLLING TOTE BRAND: SAMSONITE; MADE FROM HIGH QUALITY POLYESTER/NYLON; SPACIOUS INTERIOR TIE TAPES; BUILT-IN LATOP <(>&<)> TABLET SLEEVE, CONCEALABLE TROLLEY; 2 WHEELS, BALE HANDES, EASY ACCESS POCKET
743667	FAN,SMALL;ELECTRIC	EA	GOBN176	TOKENS & GIFTS	FAN,SMALL;ELECTRIC SAFETY <(>&<)> SOFT LEAF; CAN DESIGN YOUR OWN PATTERN; FUNCTION:ON/OFF; SIZE: 11 X 3.5 X 5.5CM; 3 X AAA BATTERIES
743668	LAMP,SOLAR	EA	GOBN176	TOKENS & GIFTS	LAMP,SOLAR COLOR: BLACK; SIZE: 5.25' (CLOSE) 7.5" (OPEN) 8.5 (DIAMETER); MATERIAL:ABS PLASTIC; VOLTAGE: 220V WITH SOLAR CHARGING SOURCES; 3 X 1.5 AA BATTERIES; WITH USB OUTPUT CONNECTOR FOR CHARGING GADGETS
743669	STASH;1L	EA	GOBN176	TOKENS & GIFTS	STASH;1L IDEAL SIZE FOR ALL-DAY HYDRATION; COLLAPSIBLE <(>&<)> 50% LIGHTER THAN A HARD BOTTLE; BAIL HANDLE MAKES IT EASY TO CARRY OR ATTACH TO A PACK; WIDE MOUTH 63MM SCREW CAP; CAN BE FROZEN OR FILLED WITH WARM WATER; FITS MOST BACKCOUNTRY WATER FILTERS; 100% BPA <(>&<)> PVC FREE; DURABLE BUILT FOR A LIFETIME OF TOUGH USE NO-LEAK GUARANTEE. APPROVED EQUIVALENT: BRAND:HYDRAPAK
743670	BAG;HAULSTED WHEELED DUFFLE	EA	GOBN176	TOKENS & GIFTS	CAN FIT 15 LAPTOPS; REPELAWEAVE FABRIC WITH TAURPALITE BOTTOM; BOTTOM STASH STRAPS; MOLLE LOOPS FOR EASY ATTACHMENTS; FULLY PADDED BACK PANEL; LASH STRAPS FOR EASY ATTACHMENT; RUGGED WHEELS AND WHEEL HOUSING; DURABLE AIRCRAFT ALUMINUM PULL HANDLE WITH RUBBERIZED GRIP;APPROVED EQUIVALENT;BRAND: GRANITE GEAR
743671	TEST SET;RECLOSER CONTROLS	SE	TDLN115	TEST EQPT & ACC	TEST SET;RECLOSER CONTROLS APPROVED BRAND: OMICRON ARCO 400 STANDARD TEST SET VE001751, WITH SMART CONTROLLER ADAPTERS AND TRANSPORT CASE.
743672	LIGHTS,NEON;LED;YELLOW;220VAC;4.8W	M	GOBN164	DECORS & ART WORKS	LIGHTS, NEON; LED; YELLOW, 220VAC, 4.8W, IP 67, 80LM/W
743673	LIGHTS,NEON;LED;GREEN;220VAC;4.8W	M	GOBN164	DECORS & ART WORKS	LIGHTS, NEON; LED; GREEN, 220VAC, 4.8W, IP 67, 80LM/W
743678	PEDAL,ACCELERATOR;MITSUBISHI STRADA	EA	GTCN159	VEHICLES,PARTS & ACC	PEDAL,ACCELERATOR; MITSUBISHI STRADA
743680	SEAL,OIL;TRANS.;FRONT;MITS.KATO 6D22	EA	GTCN159	VEHICLES,PARTS & ACC	SEAL, OIL; TRANSMISSION; FRONT; MITSUBISHI KATO 6D22
743681	SEAL,OIL;TRANS.;REAR;MITS.KATO 6D22	EA	GTCN159	VEHICLES,PARTS & ACC	SEAL, OIL; TRANSMISSION; REAR; MITSUBISHI KATO 6D22
743682	SUPPORT,TRANSMISSION;MITS. KATO 6D22	EA	GTCN159	VEHICLES,PARTS & ACC	SUPPORT,TRANSMISSION;MITS. KATO 6D22
743683	SUPPORT,ENGINE;L/H;MITSUBISHI KATO 6D22	EA	GTCN159	VEHICLES,PARTS & ACC	SUPPORT, ENGINE; L/H; MITSUBISHI KATO 6D22
743684	SUPPORT,ENGINE;R/H;MITSUBISHI KATO 6D22	EA	GTCN159	VEHICLES,PARTS & ACC	SUPPORT,ENGINE;R/H;MITSUBISHI KATO 6D22
743685	POWER SUPPLY;M2M METER AMPLIF	SE	TDLN115	TEST EQPT & ACC	POWER SUPPLY;M2M METER AMPLIF M2H METER AMPLIFIER POWER SUPPLY BOARD PART NUMBER 04C-0386-01 REV A. REPLACEMENT PARTS FOR DOBLE M2H INSULATION POWER FACTOR TEST SET.
743688	THERMAL OVERLOAD RELAY;40A	SE	TDLN115	TEST EQPT & ACC	THERMAL OVERLOAD RELAY;40A APPROVED BRAND: SCHNEIDER ELECTRIC THERMAL OVERLOAD RELAY, 40 A , MFR. PART NO. LR3D340.
743689	OUTDOOR LIGHTBOX	FT2	GTCN152	ELEC'L & IND'L EQPT	OUTDOOR LIGHTBOX (SINGLE OR DOUBLE PHASE) VOLTAGE: 110-240V OPERATING TEMPERATURE: -10 DEGREE - +40 DEGREE MATERIALS: LED FOLDING LIGHT BAR, LED ROLLING LIGHTS COLOR TEMPERATURE: 6500K ú 9000K COLOR: SILVER, BLACK, (OTHER COLOR UPON REQUEST) INCLUSIVE FOR: SUPPLY, INSTALLATION <(>&<)> REMOVAL
743690	TEE,REDUCER;GI;2INX1-1/2IN	EA	GTCN154	HWARE & CONST MATL	TEE,REDUCER;GI;2INX1-1/2IN
743691	ROPE,WIRE;13MM X 2FT;TALURIT MACHINE	EA	GTCN154	HWARE & CONST MATL	WIRE ROPE; 13MM X 2 FT.; TALURIT MACHINE " BLUE STRAND" STEEL WIRE ROPE LUBRICATED WITH WIRE ROPE COMPOUND NO. 75; "TALURIT SLING"; 6X19; RHRL; IWRC; WITH STANDARD EYE LOOP ON BOTH ENDS; GALVANIZED STEEL.
743692	ROPE,WIRE;16MM X 5FT;TALURIT MACHINE	EA	GTCN154	HWARE & CONST MATL	WIRE ROPE; 16MM X 5 FT.; TALURIT MACHINE " BLUE STRAND" STEEL WIRE ROPE LUBRICATED WITH WIRE ROPE COMPOUND NO. 75; "TALURIT SLING"; 6X19; RHRL; IWRC; WITH STANDARD EYE LOOP ON BOTH ENDS; GALVANIZED STEEL.
743693	ROPE,WIRE;20MM X 9FT;TALURIT MACHINE	EA	GTCN154	HWARE & CONST MATL	WIRE ROPE; 20MM X 9 FT.; TALURIT MACHINE " BLUE STRAND" STEEL WIRE ROPE LUBRICATED WITH WIRE ROPE COMPOUND NO. 75; "TALURIT SLING"; 6X36; RHRL; IWRC; WITH STANDARD EYE LOOP ON BOTH ENDS; UNGALVANIZED STEEL.
743694	ROPE,WIRE;40MM X 14FT;TALURIT MACHINE	EA	GTCN154	HWARE & CONST MATL	WIRE ROPE; 40MM X 14 FT.; TALURIT MACHINE " BLUE STRAND" STEEL WIRE ROPE LUBRICATED WITH WIRE ROPE COMPOUND NO. 75; "TALURIT SLING"; 6X36; RHRL; IWRC; WITH STANDARD EYE LOOP ON BOTH ENDS; UNGALVANIZED STEEL.
743695	ROPE,WIRE;14MM X 4FT;TALURIT MACHINE	EA	GTCN154	HWARE & CONST MATL	WIRE ROPE; 14MM X 4 FT.; TALURIT MACHINE " BLUE STRAND" STEEL WIRE ROPE LUBRICATED WITH WIRE ROPE COMPOUND NO. 75; "TALURIT SLING"; 6X19; RHRL; IWRC; WITH STANDARD EYE LOOP ON BOTH ENDS; GALVANIZED STEEL.
743696	ROPE,WIRE;16MM X 6FT;TALURIT MACHINE	EA	GTCN154	HWARE & CONST MATL	WIRE ROPE; 16MM X 6 FT.; TALURIT MACHINE " BLUE STRAND" STEEL WIRE ROPE LUBRICATED WITH WIRE ROPE COMPOUND NO. 75; "TALURIT SLING"; 6X19; RHRL; IWRC; WITH STANDARD EYE LOOP ON BOTH ENDS; GALVANIZED STEEL.
743697	ROPE,WIRE;20MM X 30FT;TALURIT MACHINE	EA	GTCN154	HWARE & CONST MATL	WIRE ROPE; 20MM X 30 FT.; TALURIT MACHINE " BLUE STRAND" STEEL WIRE ROPE LUBRICATED WITH WIRE ROPE COMPOUND NO. 75; "TALURIT SLING"; 6X36; RHRL; IWRC; WITH STANDARD EYE LOOP ON BOTH ENDS; GALVANIZED STEEL; WITH HOOK AND LOCK.
743698	ROPE,WIRE;14MM X 5FT;TALURIT MACHINE	EA	GTCN154	HWARE & CONST MATL	WIRE ROPE; 14MM X 5 FT.; TALURIT MACHINE " BLUE STRAND" STEEL WIRE ROPE LUBRICATED WITH WIRE ROPE COMPOUND NO. 75; "TALURIT SLING"; 6X19; RHRL; IWRC; WITH STANDARD EYE LOOP ON BOTH ENDS; GALVANIZED STEEL.
743699	ROPE,WIRE;19MM X 6FT;TALURIT MACHINE	EA	GTCN154	HWARE & CONST MATL	WIRE ROPE; 19MM X 6 FT.; TALURIT MACHINE " BLUE STRAND" STEEL WIRE ROPE LUBRICATED WITH WIRE ROPE COMPOUND NO. 75; "TALURIT SLING"; 6X36; RHRL; IWRC; WITH STANDARD EYE LOOP ON BOTH ENDS; GALVANIZED STEEL.
743700	ROPE,WIRE;26MM X 10FT;TALURIT MACHINE	EA	GTCN154	HWARE & CONST MATL	WIRE ROPE; 26MM X 10 FT.; TALURIT MACHINE " BLUE STRAND" STEEL WIRE ROPE LUBRICATED WITH WIRE ROPE COMPOUND NO. 75; "TALURIT SLING"; 6X36; RHRL; IWRC; WITH STANDARD EYE LOOP ON BOTH ENDS; UNGALVANIZED STEEL.
743710	PRINTED CIRCUIT BOARD;FOR AICHI SH15B	EA	GTCN159	VEHICLES,PARTS & ACC	PRINT CIRCUIT BOARD; S1A CPU; P/N 3290071500; FOR AICHI SH15B
743711	TEE,REDUCER;GI;1-1/2INX1IN	EA	GTCN154	HWARE & CONST MATL	TEE,REDUCER;GI;1-1/2INX1IN
743712	BUSHING,REDUCER;GI;2INX1-1/2IN	EA	GTCN154	HWARE & CONST MATL	BUSHING,REDUCER;GI;2INX1-1/2IN
743713	BUSHING,REDUCER;GI;1-1/2INX1IN	EA	GTCN154	HWARE & CONST MATL	BUSHING,REDUCER;GI;1-1/2INX1IN
743714	BUSHING,REDUCER;GI;1INX1/2IN	EA	GTCN154	HWARE & CONST MATL	BUSHING,REDUCER;GI;1INX1/2IN
743715	BUSHING,REDUCER;GI;3/4INX1/2IN	EA	GTCN154	HWARE & CONST MATL	BUSHING,REDUCER;GI;3/4INX1/2IN
743716	MOTOR,BLOWER;1HP;60HZ;3PHASE	EA	GTCN154	HWARE & CONST MATL	MOTOR,BLOWER SPECIFICATIONS: ò 1HP ò 1745 RPM ò 3.0 - 2.7 / 1.5 AMPS ò 60HZ ò FRAME: P143T ò TYPE: GS ò 3 PHASE ò 1.15 SF ò AMBIENT: 40 DEG CELSIUS ò MOTOR MOUNTING: RIGID BASE ò MOTOR MOUNTING: HORIZONTAL
743717	CHRISTMAS,TREE;FRESH;3 METERS	EA	GOBN164	DECORS & ART WORKS	CHRISTMAS,TREE;FRESH;3 METERS NORDMANN FIR CHRISTMAS TREE; 3 METERS
743718	CHRISTMAS,TREE;FRESH;3.5 METERS	EA	GOBN164	DECORS & ART WORKS	NORDMANN FIR CHRISTMAS TREE; 3.5 METERS
743719	LIGHTS,CHRISTMAS;LED;WARM WHITE	EA	GOBN164	DECORS & ART WORKS	LIGHTS,CHRISTMAS;LED;WARM WHITE
743720	BAR,ANGLE;1-1/2INX1INX3/16X20FT	EA	GTCN155	IND'L PARTS & ACC	BAR,ANGLE;1-1/2INX1INX3/16X20FT
743721	BAR,FLAT;3/4INX3/16INX20FT	EA	GTCN155	IND'L PARTS & ACC	BAR,FLAT;3/4INX3/16INX20FT
743722	FLANGE CHECK,VALVE;4IN	EA	GTCN154	HWARE & CONST MATL	FLANGE CHECK,VALVE;4IN
743723	CHAIR,OTTOMAN;390 DIAX420MM HEIGHT	EA	GOBN169	OFFICE EQPT	CHAIR, OTTOMAN; 390 DIA. X 420MM HEIGHT; GERMAN LEATHERETTE; SILVER ALUMINUM WITH TOPCOAT
743724	CARD,MEMORY;MICRO SDHC;32GB	EA	TDTN102	COMPUTERS & ACC	CARD,MEMORY; MICRO SDHC; 32GB; APPROVED BRAND OR EQUIVALENT: SANDISK
743725	CISCO VOICE GATEWAY W/ DIRECTLINE MODULE	UN	TDTS003	TELECOM EQPT & ACC	CISCO VOICE GATEWAY W/ DIRECTLINE MODULE
743727	SENSOR,PROXIMITY;3 WIRE DC;ALTEC DM	EA	GTCN159	VEHICLES,PARTS & ACC	SENSOR, PROXIMITY; 3 WIRE DC; NORMALLY CLOSED: PNP; CONTROL LIGHTS; 118 IN. L CABLE; FOR ALTEC DM47; P/N 970030596
743728	SWITCH, LIMIT; FOR LIEBHERR LTM 1030-2.1	EA	GTCN159	VEHICLES,PARTS & ACC	LIMIT SWITCH, FOR LIEBHERR LTM 1030-2.1; P/N 10678395
743731	PC,DESKTOP;STANDARD I	EA	TDTN102	COMPUTERS & ACC	PC,DESKTOP; CORE I7 6TH GENERATION; TYPE SMALL FORM FACTOR; STORAGE 50GB (MINIMUM); RAM 8GB (1X8GB) EXPANDABILITY UP TO 32GB DDR4; GRAPHICS INTEL INTEGRATED GRAPHICS ;DIMENSION HEIGHT - 29CM (11.42INC), WIDTH - 9.30CM (3.66INC), DEPTH - 31.20CM (12.28INC); WEIGHT 6.00KG (STARTING WEIGHT) 13.20 LBS; TP ENABLE; PORTS 2X USB 3.0 (MINIMUM), COMBO AUDIO/MICROPHONE JACK, MINI DISPLAYPORT, HDMI (OPTIONAL), INTEGRATED SPEAKER, INTEGRATED INTEL I217LM ETHERNET CAPABLE OF 10/100/100MBS; WINDOWS 10 PRO 64 BIT (DOWNGRADEABLE TO WINDOWS 7); MONITOR 19" LED MONITOR STD; PERIPHERALS KEYBOARD AND MOUSE; WARRANTY 5 YRS
743732	TAG,STICKER;TELECOM;18INX24IN	EA	GOBN173	IND'L SAFETY DEVICES	TAG,STICKER;TELECOM;18INX24IN TELECOM TAG STICKER (18 IN. X 24 IN.) OR 432 SQ. INCH, REFLECTORIZED STICKER, 3M.
743739	AIR CURTAIN;220-230V/60HZ	UN	GTCN154	HWARE & CONST MATL	AIR CURTAIN;220-230V/60HZ (APPROX.LENGTH 1.0M)
743740	PLANER,WOOD; 24IN X 8 IN	EA	GTCN154	HWARE & CONST MATL	PLANER, WOOD; MACHINE CLASS: WOOD WORKING MACHINERY; MACHINE SIZE: 24IN X 8IN; MODEL: 600
743741	LATCH,UTILITY;FOR TABLET	EA	GOBN165	OFFICE SUPPLIES	TABLET UTILITY LATCH WITH CUSTOM SHOULDER STRAP AND COLOR BALACK
743744	MACHINE,CABLE CROSSOVER	EA	GOBN174	SPORTS/RECREATIONAL	CABLE CROSSOVER MACHINE; "VERTICAL CARRIAGE SYSTEM FEATURES FIBERGLASS REINFORCED NYLON PULLEYS AND LOCKING, UNIVERSAL ATTACHMENT CONNECTIONS 11-GAUGE, 2"" X 4"" OVAL TUBING WITH AN ELECTRO-STATICALLY APPLIED POWDER COAT FINISH 4.8MM DIAMETER SPUN STEEL AIRCRAFT CABLES RATED TO OVER 2,500 LBS; 20 INDEPENDENT HEIGHT ADJUSTMENTS AND 180‖ CABLE POSITIONING; TWO 160 LB. WEIGHT STACKS (WEIGHT RATIO IS 1:2); OPTIONAL 50 LB WEIGHT STACK UPGRADE; INCLUDES: (2) NYLON STIRRUP HANDLES; HIGH- DENSITY FOAM RUBBER HAND GRIPS AND HANDLES; HIGH-DENSITY, INJECTED MOLDED END AND FOOT CAPS; DUAL POSITION PULL-UP BAR; DIMENSIONS: 83.5""H X 164""L X 29""W; DIMENSION BETWEEN PULLEYS: 60"""
743745	MACHINE,ROWING WORKOUT	EA	GOBN174	SPORTS/RECREATIONAL	ROWING MACHINE WITH COMPACT FOOTPRINT--23.5 X 46 INCHES; ADJUSTABLE GAS- SHOCK RESISTANCE; MONITOR SHOWS TIME, STROKE COUNT, AND CALORIES BURNED; STURDY, STEEL FRAME CONSTRUCTION; FOLDS FOR EASY STORAGE

743747	GAUGE,MAGNETIC THICKNESS;0.75-300MM	SE	TDLN115	TEST EQPT & ACC	GAUGE,MAGNETIC THICKNESS;0.75-300MM MEASURING RANGE 0.75MM-300MM(IN STEEL); SOUND VELOCITY 1000~9999 M/S; RESOLUTION 0.1/ 0.01MM (SELECTABLE); UNITS MM/INCH (SELECTABLE); STORAGE 20 GROUPS (100 FILES / GROUP); ACCURACY (0.5%THICKNESS+0.04) MM; HANDHELD DIGITAL PORTABLE, THICKNESS GAUGE. APPROVED BRAND/MODEL: MT-200 HANDHELD DIGITAL PORTABLE ULTRASONIC THICKNESS GAUGE
743748	INVERTER,POWER;12/24VDC-120/220VAC;3000W	SE	TDLN115	TEST EQPT & ACC	OUTPUT VOLT: 110V/220V AC; CONTINUOUS POWER: 3000W; SURGE POWER: 6000W; WAVEFORM PURE SINE WAVE; FREQUENCY60/50HZ; USB OUTPUT5V; DC VOLTAGE LED DISPLAY POWER <(>&<)> FAIL STATUS; INPUT RANGE10-15VDC; WORKING INPUT12V/24V DC FUSE35A. APPROVED BRAND/MODEL: ECO-WORTHY 3000W CAR POWER INVERTER 12V/24V DC- 120V/220V AC SOLAR INVERTER 50HZ-60HZ 1 PC 12V/24V 1KW/1.5KW/3KW PURE SINE WAVE INVERTER
743749	ANALYZER,SPECTRUM;4850-6100/15-2700MHZ	SE	TDLN115	TEST EQPT & ACC	ANALYZER,SPECTRUM RF;4850-6100/15-2700MHZ FREQUENCY RANGE (MHZ)4850-6100;15-2700; SPAN (MHZ)2-6000.112-600; FREQUENCY RESOLUTION (KHZ)1; AVERAGE NOISE LEVEL (DBM)-105; AMPLITUDE RESOLUTION (DBM)0.5; AUTOMATIC RBW (KHZ)2.6-812;GRAPHICS LCD(PIXELS) 128X64; RF IMPEDANCE (OHMS) 50MAX. APPROVED BRAND/MODEL: RF EXPLORER HANDHELD SPECTRUM ANALYZER 6G COMBO
743750	BACK-UPS;1.5KVA;865WATTS;230V;60HZ	SE	TDLN115	TEST EQPT & ACC	BACK-UPS;1.5KVA;865WATTS;230V;60HZ OUTPUT CAPACITY 1500 VA / 865 WATTS; OUTPUT VOLT., FREQ. (ON UTILITY) 230V, 50 OR 60 HZ, +/- 3HZ (AUTO SENSING); OUTPUT VOLT., FREQ. (ON BATTERY) 230V +/-8%, 50 OR 60 HZ +/-1 HZ (AUTO SENSING); OUTPUT CONNECTIONS 10 TOTAL IEC OUTLETS: 5 BATTERY <(>&<)> SURGE (INCL. 1 POWER- SAVING CONTROLLED OUTLET) 5 SURGE ONLY (INCL. 3 POWER-SAVING CONTROLLED OUTLETS); WAVEFORM TYPE STEPPED APPROXIMATION TO SINE WAVE; INPUT VOLTAGE, FREQUENCY 230V, 50 OR 60 HZ, +/- 3HZ.
743751	INDICATOR,IN/OUTDOORS;WIND,TEMP & RH	SE	TDLN115	TEST EQPT & ACC	INDICATOR,IN/OUTDOORS;WIND,TEMP <(>&<)> RH MEASUREMENTS: BAROMETER, HYGROMETER/HUMIDITY, RAINFALL, TEMPERATURE, WIND DIRECTION, WIND SPEED OUTDOOR DATA: TRANSMISSION DISTANCE IN OPEN FIELD : 328FT MAX; TRANSMISSION FREQUENCY: 433MHZ; TEMPERATURE RANGE: -40# TO +60#; ACCURACY:+/-1#; ; RESOLUTION: 0.1 ▒C ; MEASURING RANGE REL. HUMIDITY: 10%#99%; ACCURACY:+/-5%; WIND SPEED: 0-50M/S(0-100MPH); ACCURACY:+/-1 M/S(WIND SPEED<(><<)>5M/S), +/-10%(WIND SPEED>5M/S); APPROVED BRAND/MODEL:EXCELVAN COLOR PRO WIRELESS LCD WEATHER STATION IN/OUTDOOR TEMPERATURE HUMIDITY WIND SPEED RAIN
743752	LICENSE,S/WARE;VMWARE VSPHERE W/ OM	LC	TDTN102	COMPUTERS & ACC	LICENSE, SOFTWARE; VMWARE VSPHERE WITH OPERATIONS MANAGEMENT ENTERPRISE PLUS LICENSE, SOFTWARE, VMWARE VSPHERE WITH OPERATIONS MANAGEMENT ENTERPRISE PLUS FOR 1 PROCESSOR, INCLUSIVE OF PRODUCTION SUPPORT/SUBSCRIPTION, IMPLEMENTATION SERVICES AND 24X7 ON-CALL ONSITE SUPPORT.
743753	FILM,BACKLIT;FOR LARGE FRAMES	EA	GOBN165	OFFICE SUPPLIES	FILM,BACKLIT;FOR LARGE FRAMES TRANSLIGHT PRINT (BACKLIT FILM, MATTE FINISH) UV PRINT (USING UV LIGHT FOR CURRING) UNLIMITED ARTWORK PROOFING SIZE: 58 CM X 88 CM
743754	FILM,BACKLIT;FOR SMALL FRAMES	EA	GOBN165	OFFICE SUPPLIES	FILM,BACKLIT;FOR SMALL FRAMES TRANSLIGHT PRINT (BACKLIT FILM, MATTE FINISH) UV PRINT (USING UV LIGHT FOR CURRING) UNLIMITED ARTWORK PROOFING SIZE: 43.5 CM X 59 CM
743756	WIRE,G.I;GAUGE 10	KG	GTCN154	HWARE & CONST MATL	WIRE,G.I;GAUGE 10
743761	GLASS,WINDSHIELD;TOYOTA HILUX 2KD	AY	GTCN159	VEHICLES,PARTS & ACC	WINDSHIELD GLASS; TOYOTA HILUX 2KD
743762	GLASS,WINDSHIELD;ISUZU 4HK1	AY	GTCN159	VEHICLES,PARTS & ACC	WINDSHIELD GLASS; ISUZU SH15B 4CYL ,4HK1; MODEL 2012; PART NO.89802906310
743763	GLASS,WINDSHIELD;HINO XZU720L	AY	GTCN159	VEHICLES,PARTS & ACC	WINDSHIELD GLASS; HINO XZU720L; MODEL 2014
743764	PLUG,EXPANSION;WATER JACKET;2IN;ADVENTUR	EA	GTCN159	VEHICLES,PARTS & ACC	PLUG, EXPANSION; WATER JACKET 2"; MITSUBISHI ADVENTURE
743765	BULB,CANDLE;LED;5W,220-240 VAC	ST	GTCN154	HWARE & CONST MATL	BULB, CANDLE; LED; 5W, 220-240 VAC, 3000K COLOR LAMP DIMMABLE, 330 LUMENS, E14 BASE
743766	GLOVES;FOOTJOY WEATHERSOF	ST	GOBN174	SPORTS/RECREATIONAL	FOOT JOY WEATHERSOF GLOVES - ONE HAND GLOVE - CABRETTA LEATHER THUMB AND PALM PATCH - DUAL POWERNET MESH INSERTS - TAB-CLOSURE - WITH REMOVABLE BALL-MARKER
743767	WRISTBAND;FITBIT ALTA	ST	GOBN174	SPORTS/RECREATIONAL	FITBIT ALTA - WRISTBAND - WITH TRACKING FEATURES - WITH ALARM CLOCK, REMINDERS, SMARTPHONE NOTIFICATIONS, ACTIVITY REPORT <(>&<)> SLEEP REPORT FEATURES - BLUE, BLACK, AND GREY COLORS
743768	PARTITION,MODULAR;FOR STAFF	EA	GOBN169	OFFICE EQPT	MODULAR PARTITION FOR STAFF; COMPLETE WORKSTATION
743769	PARTITION,MODULAR;FOR TEAM LEADERS	EA	GOBN169	OFFICE EQPT	MODULAR PARTITION FOR TEAM LEADERS; COMPLETE WORKSTATION
743770	DRANETZ,CURRENT PROBE;3000A	SE	TDLN115	TEST EQPT & ACC	PROBE, CURRENT; 30/300/3000A; THREE PHASE; LOOP CURRENT PROBES FOR POWER QUALITY ANALYZER FOR DRANETZ 4400 POWERGUIDE/ DRANETZ HDPQ Include: BNC to TR adapter (CA4300BNC) 3A TO 3000A APPROVED EQUIV.: DRANFLEX3003XLB36
743771	INSULATION,RUBBER;1/4 X 1/2	ST	GTCN154	HWARE & CONST MATL	INSULATION,RUBBER;1/4 x 1/2
743772	HOSE,LAVATORY;1/2 X 3/8	ST	GTCN157	PLUMBING MATL	HOSE,LAVATORY;1/2 x 3/8
743773	INSULATION,RUBBER;1/2 X 1/2	ST	GTCN154	HWARE & CONST MATL	INSULATION,RUBBER;1/2 x 1/2
743774	PLUG,G.I.;1/2 STAINLESS	ST	GTCN157	PLUMBING MATL	PLUG,G.I.;1/2 STAINLESS
743777	COMPONENT;VIDYO GATEWAY	UN	TDTN102	COMPUTERS & ACC	VIDYOGATEWAY IS A COMPONENT OF THE VIDYO CONFERENCING SYSTEM WHICH INTERFACES CALLS BETWEEN NON-VIDYO ENDPOINTS SUCH AS TELEPHONES, TRUNKED RADIO, AND OTHER VIDEO CONFERENCING SYSTEMS.
743778	LICENSE;UHD VIDYOLINE	LC	TDTN102	COMPUTERS & ACC	LICENSE;UHD VIDYOLINE UHD VIDYOLINE IS A USAGE CAPACITY LICENSE WHICH IS LOADED TO THE VIDYOSYSTEM. THE VIDYOLINE ESTABLISHES THE NUMBER OF CONCURRENT CONFERENCE CALLERS THAT IS ABLE TO BE ACCOMODATED BY THE VIDYOROUTER.
743779	COMPONENT;VIDYO PORTAL	UN	TDTN102	COMPUTERS & ACC	VIDYOPORTAL COMPONENT IS A PART OF VIDYO CONFERENCING SYSTEM THAT IS USED FOR SYSTEMS MANAGEMENT, ADMINISTRATION AND ACCOUNTS MANAGEMENT
743780	COMPONENT;VIDYO REPLAY	UN	TDTN102	COMPUTERS & ACC	VIDYOREPLAY IS A COMPONENT OF THE VIDYO CONFERENCING SYSTEM WHICH RECORDS CALLS, WEBCASTS VIDEOS AND REPLAYS RECORDED CONFERENCES.
743782	PC,DESKTOP;STANDARD II	EA	TDTN102	COMPUTERS & ACC	PC,DESKTOP; CORE I7 6TH GENERATION;TINY SMALL FACTOR; STORAGE 500GB SATA (MINIMUM); RAM 8GB (1X8GB) 2X DDR4; GRAPHICS INTEL INTEGRATED GRAPHICS ;TP ENABLE; PORTS 2X USB 3.0 (MINIMUM), COMBO AUDIO/MICROPHONE JACK, MINI DISPLAYPORT, HDMI (OPTIONAL),VGA PORT, INTEL 82567 INTEGRATED ETHERNET; WINDOWS 10 PRO 64 BIT (DOWNGRADEABLE TO WINDOWS 7-64BIT); MONITOR 21.5" LED MONITOR NON WIDE; PERIPHERALS KEYBOARD AND MOUSE; ACCESSORIES SECURITY CABLE LOCK, AC POWER CORD (1.5M IN LENGTH) WITH US TANDEM PLUG, VGA CABLES; WARANNTY 5 YRS
743784	BEARING,TRANSMISSION;INNER;NISSAN PE6	EA	GTCN159	VEHICLES,PARTS & ACC	BEARING,TRANSMISSION;INNER;NISSAN PE6
743785	BEARING,TRANSMISSION;OUTER;NISSAN PE6	EA	GTCN159	VEHICLES,PARTS & ACC	BEARING,TRANSMISSION;OUTER;NISSAN PE6
743786	BATTERY PACK;FOR NIKON EN-EL15	EA	GOBN162	BATTERIES/CHARGERS	BATTERY PACK;FOR NIKON EN-EL15
743787	BAG,CAMERA	EA	GOBN162	BATTERIES/CHARGERS	BAG,CAMERA;22X15X21CM
743788	CARD,MEMORY;64GB	EA	GOBN176	TOKENS & GIFTS	CARD,MEMORY;64GB 64GB UHS-I/U3 SDXC FLASH MEMORY CARD WITH UP TO 95MB/S- SDSDXPA-064G APPROVED EQUIVALENT;SANDISK EXTREME PRO
743789	TRIPOD,UNIVERSAL	EA	GOBN176	TOKENS & GIFTS	TRIPOD,UNIVERSAL
743790	GLOBE,VALVE;3-WAY;W/ FLANGE	UN	GTCN157	PLUMBING MATL	GLOBE,VALVE;3-WAY;W/ FLANGE GLOBE VALVE, 3-WAY WITH FLANGE: PN16, BELIMO BRAND, MODEL: H779N, 90Kvs
743791	COMPONENT;VIDYO ROUTER	UN	TDTN102	COMPUTERS & ACC	COMPONENT;VIDYO ROUTER VIDYOROUTER IS A VIDYO-BASED COMPONENT THAT IS USED TO ROUTE CONFERENCE TRAFFIC.
743792	BIN,TRASH;PLASTIC;25L CAP	EA	GOBN175	TOILETRIES	BIN,TRASH;PLASTIC;25L CAP APPROVED EQUIVALENT;OROCAN
743793	WEATHER,STRIP;DOOR;RUBBER	EA	GTCN159	VEHICLES,PARTS & ACC	WEATHER,STRIP;DOOR;RUBBER FOR VEHICLE WINDOW
743794	CYLINDER,CLUTCH OUTPUT ASSY.;MITS. FM515	EA	GTCN159	VEHICLES,PARTS & ACC	CYLINDER, CLUTCH OUTPUT ASSY, 3/4.; FOR MITSUBISHI FM515
743802	ADAPTER;DVI/HDMI/VGA;3IN1	UN	GOBN170	A/V & THEATRE EQPT	ADAPTER;DVI/HDMI/VGA;3in1
743803	PAINT,LAQUER;SPOT PUFFY	GLL	GTCN156	PAINT/FINISHING MATL	PAINT,LAQUER;SPOT PUFFY FOR WOOD PAINT
743804	TACKER,GUN;5/16 WIRE STAPLE	EA	GOBN165	OFFICE SUPPLIES	GUN TACKER; FOR 5/16 WIRE STAPLE
743805	SEAL,PACKING;UPPER&LOWER LEVL CYL;TADANO	SE	GTCN159	VEHICLES,PARTS & ACC	SEAL, PACKING; UPPER <(>&<)> LOWER LEVELLING CYLINDER; FOR NISSAN TADANO; INCLUDES THE FOLLOWING: 1 PC. O RING P/N 910-011-01800, 1 PC. BEARING PLAIN P/N 913-000-07500, 2 PCS. PACKING P/N 916-840-07501, 2 PCS. RING BACK UP P/N 914-112-06200, 1 PC. O RING P/N 910-012-07000, 1 PC. RING BACK UP P/N 914-111-07000, 1 PC. PACKING P/N 916-940-03500, 1 PC. RING BACK UP P/N 914-102-03500, 1 PC. SEAL DUST P/N 916-600-03500.
743806	ROLLER ASSY;FOR FIBER BOOM;NISSAN TADANO	EA	GTCN159	VEHICLES,PARTS & ACC	ROLLER ASSY.; FOR FIBER BOOM; P/N 422-000-58090; FOR NISSAN TADANO
743807	UPS SYSTEM, PARALLEL REDUNDANT; 5/6KVA	UN	TDTN104	TELECOM EQPT & ACC	UPS SYSTEM, PARALLEL REDUNDANT; 5/6KVA GENERAL REQUIREMENTS: CAPABLE OF HANDLING UP TO 5KVA LOAD; POWER FACTOR GREATER THAN OR EQUAL TO 0.8; INPUT NOMINAL VOLTAGE: 230 VAC; INPUT VOLTAGE RANGE SHOULD AT LEAST BE ▒15%; SINGLE PHASE POWER; TOTAL OUTPUT EFFICIENCY REACHING 90% OR GREATER; THD MUST BE LESS THAN OR EQUAL TO 5% EXTENDED AND EXPANDABLE RUNTIME: BACKUP TIME: MIN. OF 4 HOURS AT HALF LOAD RECHARGE TIME: MAX. OF 15 HOURS TO REACH 100% BATTERY LEVEL ; BATTERY TYPE: VRLA û NOT BRAND SPECIFIC; BATTERY MONITORING REFERENCE MUST BE AVAILABLE IN CONDUCTANCE VALUES TERMINATION: INLET: HARDWIRE TO TWIST LOCK (MALE); OUTLET: HARDWIRE TO TWIST LOCK (FEMALE). DOUBLE CONVERSION ON-LINE DESIGN: ADVANCED VOLTAGE REGULATION NOT GREATER THAN ▒3%; DESIGN MUST ENABLE THE FF. STANDARD UPS CAPABILITY: ELECTRICAL SURGE AND NOISE PROTECTION, OVERLOAD PROTECTION, HARMONICS FILTERING, ZERO TRANSFER TIME AND PURE SINE WAVE OUTPUT. PARALLEL REDUNDANT DESIGN: N + 1 REDUNDANCY û EACH UPS UNIT SHALL BE DESIGNED TO BE CAPABLE OF HANDLING UP TO 5KVA LOAD; LOAD SHARING û BOTH UPS WILL BE SHARING LOAD AND WORKING AT THE SAME TIME. IT IS ONLY WHEN ONE OF UPS UNIT FAILS THAT ALL THE LOAD WILL BE HANDLED BY A SINGLE UPS ONLY; BATTERY SHALL BE SIZED APPROPRIATELY SUCH THAT THE WHOLE SOLUTION SHALL MEET MINIMUM OF 4 HOURS AT 50% LOAD USAGE.
743808	BATTERY, RECHARGEABLE; 12VDC; 100AH/20HR	EA	GOBN162	BATTERIES/CHARGERS	BATTERY, RECHARGEABLE; SEALED LEAD ACID; 12VDC; 100AH/20HR
743814	MIXER,POWERED;1200W;20 CHANNEL	UN	GOBN170	A/V & THEATRE EQPT	MIXER,POWERED;1200W;20 CHANNEL 20 CHANNEL,1200W CONSOLE-STYLE POWERED MIXER WITH AUTOMATIC GRAPHIC EQS AND ONBOARD FEEDBACK FERRET FEEDBAK SUPPRESSION
743815	PILLOW,TRAVEL;RECTANGLE MEMORY	EA	GOBN176	TOKENS & GIFTS	PILLOW,TRAVEL;RECTANGLE MEMORY 31X25X10/7CM WEIGHT 1KG; APPROVED BRAND EQUIVALENT;TEMPUR
743817	HANDLE SCALPEL;STRAIGHT	ST	GOBN167	MEDICAL/DENTAL SUPP	SCALPEL HANDLE; STRAIGHT FOR EXCHANGEABLE BLADES
743818	HANDLE SCALPEL;PIVOTED HEAD	ST	GOBN167	MEDICAL/DENTAL SUPP	SCALPEL HANDLE; PIVOTED HEAD FOR EXCHANGEABLE BLADES
743819	#9 MOLT; PERIOSTEAL ELEVATOR	ST	GOBN167	MEDICAL/DENTAL SUPP	Molt Periosteal Elevator #9 Double End
743820	MINNESOTA RETRACTOR	ST	GOBN167	MEDICAL/DENTAL SUPP	MINNESOTA CHEEK RETRACTOR
743822	LASER SHAFT ALIGNMENT W/COND. MONITORING	SE	GTCN158	AUTO/IND'L TWE	LASER SHAFT ALIGNMENT WITH CONDITION MONITORING; FUNCTIONS: 1)CAPABLE OF ALIGNMENT OF VERTICALLY <(>&<)> HORIZONTALLY MACHINES. 2)CAPABLE OF SOFT FOOT MEASUREMENT. 3)FEET LOCK FUNCTION. 4)WITH SHAFT ALIGNMENT LOG. 5)WITH COMPENSATION FOR THERMAL GROWTH. 6)CAPABLE OF DETERMINING MECH'L STATE/CONDITION OF BEARING ROLLING ELEMENTS VIA SHOCK PULSE METHOD. 7)CAPABLE OF VIBRATION MONITORING IN HORIZONTAL, VERT. <(>&<)> RADIAL DIRECTION. 8)WITH 2 BATCHES OF TRAINING CONDUCTED BY A CERTIFIED VIBRATION ANALYST 2/ 9) ONE YEAR TECHNICAL SUPPORT. 10) 2 YEARS WARRANTY WITH CALIBRATION. APPROVED EQUIVALENT BRAND: SPM; MODEL: LEONOVA DIAMOND;
743823	SOCKET,PLASTIC;MALE & FEMALE;4 TERMINAL	SE	GTCN159	VEHICLES,PARTS & ACC	SOCKET PLASTIC; MALE <(>&<)> FEMALE; 4 TERMINAL
743824	SOCKET,PLASTIC;MALE & FEMALE;6 TERMINAL	SE	GTCN159	VEHICLES,PARTS & ACC	SOCKET, PLASTIC; MALE <(>&<)> FEMALE; 6 TERMINAL
743825	VALVE ASSY.,EXHAUST;NISSAN PE-6 CRANE UD	EA	GTCN159	VEHICLES,PARTS & ACC	VALVE ASSY.,EXHAUST;NISSAN PE-6 CRANE UD

743826	PICK-UP,UTILITY;RESCUE VEHICLE;2.8L;4X4	UN	GTCN159	VEHICLES,PARTS & ACC	UTILITY PICKUP;MERALCO RESCUE VEHICLE;4X4 DRIVETRAIN;DOUBLE-CAB;CRDI 4- CYLINDER EURO4 DIESEL ENGINE;2.8L ENGINE DISPLACEMENT (MINIMUM);5-SPEED MANUAL TRANSMISSION;2,800KG MINIMUM GROSS VEHICLE WEIGHT;COMPLETE WITH:POWER STEERING,SRS AIRBAGS (DRIVER + PASSENGER),ANTI-LOCK BRAKE SYSTEM,AIRCONDITIONING,FM/AM RADIO TUNER,STANDARD TOOLS AND ACCESSORIES (INCL. EWD),UL-LISTED FIRE EXTINGUISHER WITH VEHICLE BRACKET,MOTOR VEHICLE REGISTRATION,MERALCO PAINTING SCHEME,CANOPY/CAMPER SHELL,CARGO BED LINER,ALL-TERRAIN TIRES (265/65 R17 ALLOY),SNORKEL,WINCH (9000 LBS.),TOW HITCH AND BALL MOUNT (FOR TRAILER MOUNTING),ROOF RACK (WITH FLOOD LIGHTS/EMERGENCY LIGHTS MOUNTED),RESCUE TOOLS AND ACCESSORIES WITH TOOLBOX
743827	SLING,WIRE ROPE ASSY.;2 LEGGED BRIDLE WR	AY	GTCN159	VEHICLES,PARTS & ACC	ROPE, WIRE SLING ASSY.; 2 LEGGED BRIDLE WIRE; MANCHESTER UNGALVANIZED 1" 6 X 26 + 1WRC, RHRL, IPS, T/S 180 KGS/MM2 X 6FT OVER ALL LENGTH WITH CROSBY G411 THIMBLE EYE 1" BOTH ENDS,MECHANICAL SPLICED, WITH CROSBY USA A-342 MASTERLINK 1" ON EACH LIFTING LEG, ATTACHED TO A "CROSBY" USA MASTERLINK 1-1/2"; WITH WIRE ROPE SLING TEST CERTIFICATE OF CONFORMANCE
743828	LUBRICANT, CABLE; CHESTERTON NR 715	PAI	GTCN151	CHEM/GAS & EQPT	LUBRICANT, CABLE; APPROVED EQUIVALENT: CHESTERTON NR 715; PAIL
743829	LUBRICANT;CHAIN DRIVE PIN & BUSHING;AERO	CA	GTCN151	CHEM/GAS & EQPT	CHAIN DRIVE PIN <(>&<)> BUSHING LUBRICANT
743832	MANUAL, KURYENTE LOAD CUSTOMER	EA	GOBN163	PUBLICATIONS	MANUAL,KURYENTE LOAD CUSTOMER; 5.5" X 8.5" FOLDED; 8 PAGES; SADDLE STITCH BINDING; MATTE 100# PAPER
743833	TAPE, BARRICADE; RED DANGER; 3INX1000FT	SE	TDLN123	LINE TWE	TAPE, BARRICADE; RED DANGER; 3INX1000FT; APPROVED EQUIVALENT: COMFITWEAR PT-200 RED DANGER BARRICADE TAPE,
743834	BELT POST, RETRACTABLE; HD; 38 IN HT	SE	TDLN123	LINE TWE	BELT POST, RETRACTABLE; HEAVY DUTY; UPVC MOUNTED ON A RUGGED BASEPOST HEIGHT: 38"; E DIAMETER: 17"; POST WEIGHT: 18 LBS; APPROVED EQUIVALENT; TENSABARRIER 886
743835	MASK, GAS; SF6	SE	TDLN123	LINE TWE	MASK, GAS; PERSONAL PROTECTION FOR HANDLING SF6 GAS
743838	NECK WALLET , TRAVEL; 19CMX13.5CMX2.5CM	EA	GOBN176	TOKENS & GIFTS	NECK WALLET, TRAVEL; 19CMX13.5CMX2.5CM; WITH FRONT SLIP POCKET WITH VELCRO CLOSURE; GUSSETED PULL OPEN POCKET WITH DIVIDER AND ZIPPERED POCKET; MAIN POCKET WITH L SHAPED ZIPPERED OPENING FOR GREATER ACCESS; WITH PRESS STUD FOR ZIPPER TO ENHANCE SECURITY; WITH ADJUSTABLE AND REMOVABLE NECK/SHOULDER STRAP; REAR SLIP POCKET WITH VELCRO CLOSURE TO ALLOW STORAGE PLACE FOR STRAP; SIZE: 19CM X 13.5CM X 2.5CM. APPROVED EQUIVALENT BRAND: SAMSONITE
743841	SURGICAL ASPIRATOR	ST	GOBN167	MEDICAL/DENTAL SUPP	SURGICAL ASPIRATOR ORAL SUCTION TIP
743842	METAL SYRINGE	ST	GOBN167	MEDICAL/DENTAL SUPP	SYRINGE; METAL LUER LOCK
743843	EL2C ELEVATOR	ST	GOBN167	MEDICAL/DENTAL SUPP	2MM CURVED; LUXATING ELEVATOR
743844	EL2S ELEVATOR	ST	GOBN167	MEDICAL/DENTAL SUPP	2MM STRAIGHT; LUXATING ELEVATOR
743845	EL3S ELEVATOR	ST	GOBN167	MEDICAL/DENTAL SUPP	3MM STRAIGHT; LUXATING ELEVATOR
743846	E92 ELEVATOR	ST	GOBN167	MEDICAL/DENTAL SUPP	SERRATED ELEVATOR
743847	E301 ELEVATOR	ST	GOBN167	MEDICAL/DENTAL SUPP	ROOT ELEVATOR
743848	ROOT TIP PICK	SE	GOBN167	MEDICAL/DENTAL SUPP	ROOT TIP REMOVER
743849	3CA LUXATOR	ST	GOBN167	MEDICAL/DENTAL SUPP	LUXATOR 3MM; CONTRAANGLE
743850	1S LUXATOR	ST	GOBN167	MEDICAL/DENTAL SUPP	LUXATOR 1MM; STRAIGHT
743851	2S LUXATOR	ST	GOBN167	MEDICAL/DENTAL SUPP	LUXATOR 2MM; STRAIGHT
743852	3S LUXATOR	ST	GOBN167	MEDICAL/DENTAL SUPP	LUXATOR 3MM; STRAIGHT
743853	ADSON TC TISSUE FORCEPS	ST	GOBN167	MEDICAL/DENTAL SUPP	ADSON TUNGSTEN CARBIDE TISSUE FORCEPS
743854	ALLIS TISSUE FORCEPS	ST	GOBN167	MEDICAL/DENTAL SUPP	TISSUE GRASPING FORCEPS
743855	BONE FILES;PARALLEL	SE	GOBN167	MEDICAL/DENTAL SUPP	BONE FILES; PARALLEL
743856	BONE FILES;CROSS CUT	SE	GOBN167	MEDICAL/DENTAL SUPP	BONE FILES CARBIDE TIPPED; CROSS-CUT
743857	PERIAPICAL CURETTE 3.0	ST	GOBN167	MEDICAL/DENTAL SUPP	PERIODONTAL CURETTE #3.0
743858	PERIAPICAL CURETTE 3.5	ST	GOBN167	MEDICAL/DENTAL SUPP	PERIODONTAL CURETTE #3.5
743859	GOLDMAN-FOX;CURVED	ST	GOBN167	MEDICAL/DENTAL SUPP	DENTAL SCISSORS; CURVED
743860	GOLDMAN-FOX;STRAIGHT	ST	GOBN167	MEDICAL/DENTAL SUPP	DENTAL SCISSORS; STRAIGHT
743861	KELLY HEMOSTAT;CURVED	ST	GOBN167	MEDICAL/DENTAL SUPP	DENTAL SCISSORS; CURVED
743862	KELLY HEMOSTAT;STRAIGHT	ST	GOBN167	MEDICAL/DENTAL SUPP	DENTAL SCISSORS; STRAIGHT
743863	MOSQUITO HEMOSTAT;CURVED	ST	GOBN167	MEDICAL/DENTAL SUPP	DENTAL SCISSORS; CURVED
743864	MOSQUITO HEMOSTAT;STRAIGHT	ST	GOBN167	MEDICAL/DENTAL SUPP	DENTAL SCISSORS; STRAIGHT
743865	#151 FORCEPS	ST	GOBN167	MEDICAL/DENTAL SUPP	EXTRACTING FORCEPS #151
743866	#150 FORCEPS	ST	GOBN167	MEDICAL/DENTAL SUPP	EXTRACTING FORCEPS #150
743867	#17 FORCEPS	ST	GOBN167	MEDICAL/DENTAL SUPP	#17 STRAIGHT HANDLE
743868	#16 FORCEPS	ST	GOBN167	MEDICAL/DENTAL SUPP	#16 HOOK HANDLE
743869	#18R FORCEPS	ST	GOBN167	MEDICAL/DENTAL SUPP	#18 FORCEPS; RIGHT
743870	#18L FORCEPS	ST	GOBN167	MEDICAL/DENTAL SUPP	#18 FORCEPS; LEFT
743871	#222 FORCEPS	ST	GOBN167	MEDICAL/DENTAL SUPP	EXTRACTING FORCEPS #222
743872	#69 FORCEPS	ST	GOBN167	MEDICAL/DENTAL SUPP	EXTRACTING FORCEPS #69
743873	#88R FORCEPS	ST	GOBN167	MEDICAL/DENTAL SUPP	EXTRACTING FORCEPS #88; RIGHT
743874	#88L FORCEPS	ST	GOBN167	MEDICAL/DENTAL SUPP	EXTRACTING FORCEPS #88; LEFT
743875	RUG,AREA;140CMX200CM	EA	GOBN177	TEXTILE & LEATHER	RUG,AREA;140CMX200CM
743876	HEAD,REST;9-1/2IN(W)X13-1/2IN(L)	EA	GOBN164	DECORS & ART WORKS	HEAD,REST;9-1/2IN(W)X13-1/2IN(L)
743878	MIXER,AUDIO/VIDEO FOR LIVESTREAMING	UN	TDTN102	COMPUTERS & ACC	MIXER, AUDIO/VIDEO, 3 X SD VIDEO HDMI / 4 X COMPOSITE INPUTS, 1 X 1080P HDMI INPUT WITH SCALER, W/ STORAGE/TRAVEL HARD CASE WITH WHEELS (12U)
743879	CAMCORDER;FOR VIDEO COVERAGE	UN	TDTN102	COMPUTERS & ACC	CAMCORDER FOR VIDEO COVERAGE, TO BE USED FOR COVERING ACTIVITIES FOR LIVESTREAMING OR DOCUMENTATION
743880	PC,DESKTOP;24IN LED	UN	TDTN102	COMPUTERS & ACC	DESKTOP PC FOR LIVESTREAMING OF VIDEOS. MINIMUM SPECIFICATIONS INCLUDE: INTEL CORE I7-6700 3.4GHZ, 16GB RAM, NVIDIA GEFORCE GTX 745 1TB 7200 RPM HDD GRAPHICS CARDL 4GB DDR3 SOUND CARD: INTEGRATED 7.1 (4) USB 2.0 PORTS , (4) USB 3.0 PORTS, MIC-IN, HEADPHONE, MEDIA CARD READER (MCR 19:1), (1) MEDIA CARD READER: 19 IN 1 CARD READER (CF TYPE I, CF TYPE II, MICRO DRIVE, MINI SD, MMC, MMC MOBILE, MMC SLOTS: 4 DIMMS MONITOR: LED 24 VIDEO OUTPUT: VGA, HDMI, DVI W/ KEYBOARD AND MOUSE
743881	SPEAKER,DESKTOP;STEREO	UN	TDTN102	COMPUTERS & ACC	SPEAKER,DESKTOP;STEREO DESKTOP PC SPEAKERS, STEREO, MINIMUM OF 10W PEAK POWER, CLEAR STEREO SOUND.
743883	SERVER,DELL POWEREDGE R830	UN	TDTN102	COMPUTERS & ACC	X86 RACK-OPTIMIZED SERVER; DELL POWEREDGE R830; 4 X INTEL XEON E5-4669V4 CPUS, 48 X 32 GB 2400 MT/S RDIMMS, PERC H730P RAID CONTROLLER, 16 X 2 TB 7200 RPM NL-SAS HARD DISK DRIVES, 2 X QLOGIC 2562 HBAS, 2 X BROADCOM 5720 NETWORK CARDS, IDRAC8 ENTERPRISE INTEGRATED DELL REMOTE ACCESS CONTROLLER AND OPENMANAGE ESSENTIALS SERVER CONFIGURATION MANAGEMENT, INTERNAL SATA DVD±RW DRIVE, DUAL 1600 W HOT-PLUG REDUNDANT POWER SUPPLY, FRONT BEZEL, SLIDING RAILS WITH CABLE MANAGEMENT ARM, 2 X 4 M C13 TO C14 POWER CORDS, FIVE (5) YEARS PROSUPPORT PLUS MISSION CRITICAL 4HR ON-SITE SERVICE, ON-SITE IMPLEMENTATION SERVICES
743885	SOLDERING ROD, SILVER	EA	GTCN152	ELEC'L & IND'L EQPT	SOLDERING ROD, SILVER; APPLICABLE FOR A.C.U./RADIATOR MAINTENANCE; APPROVED BRAND OR EQUIVALENT: HARRIS
743886	MONITOR,LED;16 IN	SE	TDTN102	COMPUTERS & ACC	MONITOR, LED; 16 INCH; WITH DC POWER SUPPLY
743887	LENS,WIDE ANGLE;10-20MM;FOR NIKON D7200	ST	GOBN170	A/V & THEATRE EQPT	Sigma 10-20mm F3.5 EX DC HSM Wide angle lens for Niko; Focal Length 10- 20mm; Size (L x W x H cm) 8.64 x 8.64 x 8.89 Weight (kg) 0.52 kg Lens construction: 13 elements in 10 groups; Angle of view: 102.4 degrees - 63.8 degrees; Number of diaphragm blades: 7; Mininum aperture: f22; Minimum focusing distance: 24 cm / 9.4 in; Filter size (mm): 82
743888	FAN,EXHAUST;230V;W/ FRONT LOUVER	SE	GOBN161	APPLIANCES/FURNITURE	EXHAUST FAN; 230V, 60Hz; WITH FRONT LOUVER; APPROVED EQUIVALENT; MODEL NO. 25ALH
743889	SUBSCRIPTION, PREMIUM; TRENDWATCHING	PG	TDTN102	COMPUTERS & ACC	SUBSCRIPTION, PREMIUM; TRENDWATCHING PREMIUM SUBSCRIPTION TO BUSINESS REPORTS (5-USER ACCESS UNTIL NOVEMBER 2017). HARD COPY OF 2017 TREND REPORT, MONTHLY DIGEST ON HIGHLIGHTED TRENDS SENT VIA E-MAIL TO USERS, AND MULTIPLE EXAMPLES AND USE CASES FOR EACH OBSERVED TREND ON THEIR ONLINE DATABASE.
743891	PLOTTER, STANDARD; TH INKJET; 120A1 PPHR	EA	TDTN102	COMPUTERS & ACC	PLOTTER, STANDARD; DIMENSION AND WEIGHT: PRINTER DIMENSIONS 1399 X 916 X 1110 MM (55.1 X 36.1 X 43.7 INCHES); SHIPPING DIMENSIONS: 1500 X 781 X 815 MM (59.1 X 30.8 X 33.5 INCHES); PRINTER WEIGHT: 88 KG (194LB); SHIPPING WEIGHT: 120 KG (265LB); SPEED: 21 SEC/PAGE ON A1/D, 120 A1/D PRINTS PER HOUR; INK<(>&<)> PRINTHEADS: INK TYPES DYE-BASED (C, G, M, PK, Y); PIGMENT-BASED (MK)INK DROP 6PL (C, M, Y, G, PK); 9PL (MK);PRINT TECHNOLOGY THERMAL INKJET NUMBER OF PRINT CARTRIDGES; 6 INK PRINTER (CYAN, MAGENTA, YELLOW, MATTE BLACK, PHOTO BLACK, GREY) AVAILABLE IN 130ML OR 300ML CARTRIDGES; NUMBER OF PRINTHEADS; 1 (C, G, M, MK, PK, Y); LINE ACCURACY; +/- 0.1% OF THE SPECIFIED VECTOR LENGTH OR +/- 0.2MM (WHICHEVER GREATER) AT 23 DEGREES C (73 DEGREES F), 50-60% RELATIVE HUMIDITY, ON A0/E MATTE FILM IN BEST OR NORMAL MODE WITH ORIGINAL INKS; MINIMUM LINE WIDTH; 0.02MM (0.0008 IN) (GL/2 ADDRESSABLE); GUARANTEED MINIMUM LINE WIDTH; 0.07MM (0.0028 IN) (ISO/IEC 13660:2001(E)); MEDIA: 96 GB (FILE PROCESSING - BASED ON 1.5 GB RAM) + 500 GB HARD DISK; CONNECTIVITY: NTERFACES (STANDARD; GIGABIT ETHERNET (1000BASE-T); PRINT LANGUAGES (STANDARD; BASIC PRINTER: GL/2, RTL, TIFF, JPEG, CALS G4, PCL3GUI, URF; PRINTING PATHS; DIRECT PRINTING FROM USB FLASH DRIVE, EMAIL PRINTING, DRIVER FOR ; WINDOWS, DRIVER FOR MAC OS X, HP PRINT SERVICE FOR ANDROID, APPLE ; AIRPRINT DRIVER; DRIVERS (INCLUDED; GL/2, PCL3GUI DRIVERS FOR WINDOWS AND MAC OS X; WARRANTY: 1 YEAR "
743892	STICKER,REFLECTIVE;MERALCO;4.5INX26.5IN	EA	GTCN159	VEHICLES,PARTS & ACC	STICKER, REFLECTIVE; 3M; MERALCO NAME; SIZE 4.5" x 26.5"
743893	STICKER,REFLECTORIZED;YELLOW;6IN X 50YDS	RO	GTCN159	VEHICLES,PARTS & ACC	STICKER, REFLECTORIZED; YELLOW; 6" X 50 YARDS; 3M
743894	STICKER,REFLECTORIZED;BLACK;6IN X 50YDS	RO	GTCN159	VEHICLES,PARTS & ACC	STICKER, REFLECTORIZED; BLACK; 6" X 50 YARDS
743895	PISTON;W/ PISTON RING & PIN;FOR MS440	SE	GTCN155	IND'L PARTS & ACC	PISTON W/ PISTON RING <(>&<)> PIN; MS440; STIHL BRAND; FOR CHAIN SAW;
743896	TARPAULIN,CANVASS;10M X 12FT	EA	GOBN177	TEXTILE & LEATHER	TARPAULIN, CANVASS; 10M X 12'
743897	TARPAULIN,CANVASS;10M X 8FT	EA	GOBN177	TEXTILE & LEATHER	TARPAULIN,CANVASS;10M X 8FT

743899	UPS, 5/6KVA; 1 PHASE; DOUBLE CONV ONLINE	UN	TDTN104	TELECOM EQPT & ACC	UPS, 5/6KVA; 1 PHASE; DOUBLE CONV ONLINE GENERAL REQUIREMENTS: CAPABLE OF HANDLING UP TO 5KVA LOAD; POWER FACTOR GREATER THAN OR EQUAL TO 0.8; 230 VAC INPUT NOMINAL VOLTAGE; INPUT VOLTAGE RANGE SHOULD AT LEAST BE ±15%; SINGLE PHASE POWER; TOTAL OUTPUT EFFICIENCY REACHING 90% OR GREATER; THD MUST BE LESS THAN OR EQUAL TO 5%; EXTENDED AND EXPANDABLE RUNTIME; MIN. OF 4 HOURS AT HALF LOAD BACKUP TIME; MAX. OF 15 HOURS TO REACH 100% BATTERY LEVEL RECHARGE TIME; VRLA ú NOT BRAND SPECIFIC BATTERY TYPE; BATTERY MONITORING REFERENCE MUST BE AVAILABLE IN CONDUCTANCE VALUES; HARDWIRE TO TWIST LOCK (MALE) INLET TERMINATION; HARDWIRE TO TWIST LOCK (FEMALE) OUTLET TERMINATION; DOUBLE CONVERSION ON-LINE DESIGN: ADVANCED VOLTAGE REGULATION NOT GREATER THAN ±3%; DESIGN MUST ENABLE THE FF. STANDARD UPS CAPABILITY: ELECTRICAL SURGE AND NOISE PROTECTION, OVERLOAD PROTECTION, HARMONICS FILTERING, ZERO TRANSFER TIME AND PURE SINE WAVE OUTPUT. PARALLEL REDUNDANT DESIGN: N + 1 REDUNDANCY ú EACH UPS UNIT SHALL BE DESIGNED TO BE CAPABLE OF HANDLING UP TO 5KVA LOAD; LOAD SHARING ú BOTH UPS WILL BE SHARING LOAD AND WORKING AT THE SAME TIME. IT IS ONLY WHEN ONE OF UPS UNIT FAILS THAT ALL THE LOAD WILL BE HANDLED BY A SINGLE UPS ONLY; BATTERY SHALL BE SIZED APPROPRIATELY SUCH THAT THE WHOLE SOLUTION SHALL MEET MINIMUM OF 4 HOURS AT 50% LOAD USAGE.
743900	LICENSE, SAVIOM RESOURCE MGT; POWER USER	LC	TDTN102	COMPUTERS & ACC	LICENSE, SAVIOM RESOURCE MGT; POWER USER; ONE-YEAR CLOUD-BASED SOFTWARE SUBSCRIPTION FOR POWER USERS OF SAVIOM RESOURCE MGT SOFTWARE
743901	LICENSE, SAVIOM RESOURCE MGT; LIGHT USER	LC	TDTN102	COMPUTERS & ACC	LICENSE, SAVIOM RESOURCE MGT; LIGHT USER; ONE-YEAR CLOUD-BASED SOFTWARE SUBSCRIPTION FOR LITE USER OF SAVIOM RESOURCE MANAGEMENT SOLUTION
743906	BOTTLE, INSULATED; S/LESS STEEL; 160Z	EA	GOBN176	TOKENS & GIFTS	BOTTLE, INSULATED;STAINLESS STEEL; CAPACITY: 16 FLUID OUNCES(473ML); WEIGHT: W/CAF ╔ CAP 11.2 OUNCES 317.4G; SIZE: 8.2"H X 3.0"W (207.5MMHX75.3MMW); OPENING DIAMETER: 2.125" (54MM); MATERIAL: 18/8 STAINLESS STEEL (FOOD GRADE PAINT) DOUBLE WALL VACUUM INSULATIONBRAND:KLEAN KANTEEN; CAPACITY: 16 FLUID OUNCES(473ML); WEIGHT: W/CAF ╔ CAP 11.2 OUNCES 317.4G; SIZE: 8.2"H X 3.0"W (207.5MMHX75.3MMW) OPENING DIAMETER: 2.125" (54MM) MATERIAL: 18/8 STAINLESS STEEL (FOOD GRADE PAINT) DOUBLE WALL VACUUM INSULATION. APPROVED EQUIVALENT BRAND:KLEAN KANTEEN.
743907	PALLET TRUCK, MANUAL; 3000KG CAP	SE	TDLN123	LINE TWE	PALLET TRUCK, MANUAL/HAND; 3000 KG LOAD CAPACITY, 1.15M FORK LENGTH, POLYURETHANE WHEEL, APPROVED EQUIV.: OX30 MHE DEMAG
743908	RATCHET, ROPE; 1/2 IN; 500LBS	SE	TDLN123	LINE TWE	RATCHET, ROPE; 1/2" ROPE RATCHET, MAXIMUM LOAD LIMIT: 500 LBS; ACTUAL BODY SIZE: 5"" X 2 1/2" WITH 15' SOLID BRAIDED POLYPROPYLENE ROPE; SINGLE PACKS.; FOR THE HEAVY-DUTY JOBS OF SECURING LOADS AND HOISTING; APPROVED EQUIVALENT: ROPE RATCHET TIE DOWN 1/2" SINGLE PACK
743909	PALLET TRUCK, STACKER, MANUAL; 1500KG	SE	TDLN123	LINE TWE	PALLET TRUCK, STACKER; MANUAL; 1500 KG CAPACITY, 1000MM FORK LENGTH, 1600MM MAX LIFTING HEIGHT; APPROVED EQUIV.: MHE-DEMAG MMS 15 - 1600.
743910	HAND TRUCK, AL.; STAIR CLIMBER; 550 LBS	SE	TDLN123	LINE TWE	HAND TRUCK, ALUMINUM; DIMENSIONS: 12" FRAME; 52"H ; CAPACITY: 550 LBS.; VERTICAL LOOP HANDLE; WITH STAIR CLIMBER ATTACHMENTS AND 10" PNEUMATIC WHEELS; NOSEPLATE IS 7.5"X14"; EXTENSION NOSE PLATE (20"LX11.34"W) CREATES MORE ROOM TO HANDLE LARGER MATERIALS AND FOLDS UP EASILY WHEN NOT IN USE; APPROVED EQUIVALENT: US CARGO CONTROL MODEL HTVLP10PWSCENP.
743911	SCREWDRIVER; ELECTRIC, CORDLESS; 3.6V	SE	TDLN123	LINE TWE	SCREWDRIVER; ELECTRIC; CORDLESS; 3.6V CLASS; FOR USE IN DRIVING IN TIGHT SPACES AND HARD-TO-REACH AREAS; WITH THE FOLLOWING ACCESSORIES: PROFESSIONAL CHARGER, HEX DRILL BIT , SCREW DRIVER BIT SET, UNIVERSAL HOLDER
743912	MULTILADDER, FOLDING; 300LBS CAP	SE	TDLN123	LINE TWE	MULTILADDER, FOLDING; 300LBS LOAD CAPACITY ; TYPE IA DUTY RATING; ALUMINUM; STEPLADDER HEIGHT: 6'; APPROVED EQUIVALENT: WERNER M1-6-12 6' TYPE IA
743913	GEAR WRENCH, FLEX COMB. SETS; 7 PCS	SE	TDLN123	LINE TWE	GEAR WRENCH; COMBINATION SET; 7 PCS; FLEX COMBINATION RATCHETING WRENCH SET; METRIC; PREFERABLY PACKAGED IN A WRENCH RACK; SHOULD INCLUDE 10MM, 12MM, 13MM, 14MM, 15MM, 17MM, 19MM; APPROVED EQUIVALENT: GEAR WRENCH SETS# 9900
743914	GEAR WRENCH, FLEX COMB SET; 8 PCS ENG.	SE	TDLN123	LINE TWE	GEAR WRENCH,FLEX COMBINATION RATCHETING WRENCH SET; 8 PCS; PC. AE; PACKAGED IN A WRENCH RACK; SHOULD INCLUDE 11/32, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4 INCH; APPROVED EQUIVALENT: GEARWRENCH SET #9701
743915	WRENCH; ADJUSTABLE, LOCKING; 10IN	SE	TDLN123	LINE TWE	WRENCH, ADJUSTABLE AND LOCKING; 10IN LENGTH APPROVED EQUIVALENT BRAND: MAXGRIP
743916	SCREWDRIVER SET, RATCHETING; 26 PCS	SE	TDLN123	LINE TWE	SCREWDRIVER SET, RATCHETING; 26 PCS.; WITH REVERSIBLE RATCHETING MECHANISM; INTERCHANGEABLE SHAFTS; APPROVED EQUIVALENT: GEARWRENCH GEARWRENCH SET 8926
743917	VACUUM CLEANER, PORTABLE; 240VAC	SE	TDLN123	LINE TWE	VACUUM CLEANER, PORTABLE; 240VAC
743918	WRENCH SET, COMB.; BOX & OPEN; 7PCS	SE	TDLN123	LINE TWE	WRENCH SET; COMBINATION; BOX AND OPEN; 7 PC. WRENCH SET METRIC; PACKAGED IN A WRENCH RACK; SHOULD INCLUDE 10MM, 12MM, 13MM, 14MM, 15MM, 17MM, 19MM
743919	COMPRESSOR, AIR; 1HP; 240V	SE	TDLN123	LINE TWE	COMPRESSOR, AIR; 1HP; 240V; WITH FILTER AND COMPRESSOR HOSE
743921	BOARD, SERIAL I/O; STD BUS; QUAD CHANNEL	SE	TDSN108	METERS & ACC	BOARD, SERIAL I/O; STANDARD BUS QUAD CHANNEL; FOR WECO 2150 SIX-STATION METER TEST SYSTEM WITH PART NUMBER BB02020X
743922	CONNECTOR, CURRENT LEADS; RD20; 73CM	SE	TDSN108	METERS & ACC	CONNECTOR; PAIR OF CURRENT LEADS; FOR RADIAN RD20 WATTHOUR STANDARD - 73 CM (29IN) CURRENT CABLE WITH 6 MM INSULATED CONNECTOR
743923	FLASH DRIVE, USB; ON THE GO; 8GB	EA	GOBN176	TOKENS & GIFTS	FLASH DRIVE, USB; ON THE GO (OTG); 8GB; COMPATIBLE WITH ANDROID/IOS
743924	POWER BANK, 3-IN-1; 4000MAH; W/ BT SPKRS	EA	GOBN176	TOKENS & GIFTS	POWER BANK, 3 IN 1; 4000MAH; W/ WITH BLUETOOTH SPEAKERS, MOBILE STAND; DIMENSION: 29*30*138MM
743925	VALVE, LEADER LINE WYE; BRASS; 2-1/2"	EA	GTCN154	HWARE & CONST MATL	VALVE, LEADER LINE WYE; BRASS; WITH 2-1/2" DIA. FEMALE INLET AND TWO 1- 1/2" DIA. MALE OUTLET W/ COVERS
743926	SPEAKERPHONE, PC; B/GROUND NOISE FILTER	UN	TDTN102	COMPUTERS & ACC	SPEAKERPHONE, FOR DESKTOP OR LAPTOP PC; FILTERS BACKGROUND NOISE; TO BE USED IN CONFERENCE ROOMS; APPROVED EQUIVALENT: JABRA 810
743935	COIN BANK, 5-1/8 IN X 4.25 IN DIA; 150G	EA	GOBN176	TOKENS & GIFTS	COIN BANK, TIN CAN; SIZE 5 1/8" X 4.25" DIAMETER, 150G; PLEASE REFER TO REQUESTING OFFICE FOR DESIGN CUSTOMIZATION
743936	DONGLE, HDMI; WIRELESS; VIA WIFI	EA	TDTN102	COMPUTERS & ACC	DONGLE, HDMI; WIRELESS VIA WIFI; TRANSMITS POWERPOINT PRESENTATIONS AND OTHER OFFICE FILES VIA WIFI; USB-POWERED; DEVICE AGNOSTIC (RUNS ON WINDOWS,IOS AND ANDROID DEVICES); APPROVED EQUIVALENT: AIRTAME.
743938	MOUSE, 3D; 6 DOF SENSOR	EA	TDTN102	COMPUTERS & ACC	MOUSE, 3D; WITH 6 DEGREES OF FREEDOM (DOF) SENSOR; APPROVED EQUIVALENT: 3DCONNEXION SPACENAVIGATOR
743940	LED MODULE, 4 SMD; 12V; 1W; YELLOW	EA	GOBN173	IND'L SAFETY DEVICES	LED MODULE, 4 SMD LEDÆS; 12 VOLTS; 1 WATT; YELLOW LIGHT
743944	OIL, CHAINSAW, 2T; IN 1 GAL CONTAINER	GLL	GTCN158	AUTO/IND'L TWE	OIL, CHAINSAW; 2T; OIL FOR STIHL CHAINSAW; PART NUMBER 0781-319-8433; IN 1 GALLON CONTAINER
743945	OIL, CHAINSAW, 2T; IN 1 LI CONTAINER	L	GTCN158	AUTO/IND'L TWE	OIL, CHAINSAW; 2T; TWO STROKE OIL FOR STIHL CHAINSAW; PN 0781-319-8410; IN 1 LITER CONTAINER
743946	KEYCHAIN, LEATHERETTE; BLACK; W/ HOOK	EA	GOBN176	TOKENS & GIFTS	KEYCHAIN, LEATHERETTE; BLACK; WITH HOOK; WITH ENGRAVED LOGO
743950	SWITCH, RUGGED COM; RX1501; 4 PORTS	UN	TDTN104	TELECOM EQPT & ACC	SWITCH, INDUSTRIAL; RUGGEDCOM RX1501-L3-RM-48-L3SECL3HW-4FX06-S01-6TX01 LAER3 RX1501 UNIT; 19" RACK MOUNT WITH ONE 48 VDC, 1-4 PORT 100FX SINGLE MODE LINE MODULE; 1-6 PORT SERIAL MODULE RS232/RS/422/RS485 RJ45; 1-6 PORT 10/100TX MODULE; RUNNING L3 SECURITY EDITION, 3 BLANK PLATES; INCLUDES SERVICES UPON INTIAL SET-UP
743951	SWITCH, RUGGED COM; RX1501; 6 PORT	UN	TDTN104	TELECOM EQPT & ACC	SWITCH, INDUSTRIAL; RUGGEDCOM RX1501-L3-RM-48-L3SECL3HW-6FX52-S01-6TX01 LAYER 3 RX1501 UNIT; 19" RACK MOUNT WITH ONE 48 VDC; 1-6 PORT 100FX SINGLE MODE LINE MODULE; 1-6 PORT SERIAL MODULE RS232/RS/422/RS485 RJ45; 1-6 PORT 10/100TX MODULE; RUNNING L3 SECURITY EDITION; 3 BLANK PLATES; INCLUDES SERVICES UPON INTIAL SET-UP
743952	CASE, CARD; 105MM X 74MM (A7)	EA	GTCN154	HWARE & CONST MATL	CASE, CARD; 105MM X 74MM (A7)
743953	TAG,ORANGE;PRINT MATERIAL	ST	GOBN165	OFFICE SUPPLIES	ORANGE TAG PRINT MATERIAL (FOLDCOTE 12, WITH MATTE LAMINATION)
743961	PC CAD STATION;TOWER FORM FACTOR;6GEN I7	UN	TDTN102	COMPUTERS & ACC	PC CAD STATION; TOWER FORM FACTOR; 6TH GENERATION Intel« CoreÕ i7 - 6700U; 16GB DDR4 (2x8GB) RAM; 500GB SATA 7200rpm HDD; INTEL INTEGRATED GIGABIT ETHERNET LAN; NVIDIA GEFORCE/ATI RADEON 2GB DDR3 GRAPHICS MEMORY, DVI-D, HDMI, VGA; VD+RW; INTEGRATED HD AUDIO W/BUILT-IN SPEAKERS; 1 á9-pin serial; 1 á25-pin parallel; 1 15-pin VGA CONNECTOR; 8x USB 3.0 ports (2 in front) 1xVGA, 1 eSATA, AUDIO IN/OUT; 24" WIDE LED MONITOR (600:1 TYPICAL CONTRAST RATIO, 250 CD/M2 BRIGHTNESS); USB KEYBOARD and USB OPTICAL SCROLL MOUSE; WINDOWS 10 DOWNGRADEABLE TO WINDOWS 7 ú 64 BIT; FIVE (5) YEARSá PARTS <{>&<}> SERVICE ONSITE.
743962	EXTENDER,VGA;OVER UTP (100M)	EA	TDTN102	COMPUTERS & ACC	EXTENDER,VGA;OVER UTP (100M); 100.0M MAXIMUM RANGE; 1024 X 768; RESOLUTION / 250MHZ; REQUIRES A UTP / CAT 5E PATCH CABLE (NOT INCLUDED); REQUIRES TWO (2) SHORT VGA CABLES (NOT INCLUDED); ONE (1) YEAR LIMITED WARRANTY AGAINST MANUFACTURING DEFECTS
743971	SEAL KIT,OUTRIGGER SLIDER CYL;SH15B	EA	GTCN159	VEHICLES,PARTS & ACC	SEAL KIT, OUTRIGGER SLIDER CYLINDER; P/ N MZ046312 (G36103002); FOR AICHI SH15B
743972	SEAL KIT,ELEVATION CYLINDER;AICHI SH15B	EA	GTCN159	VEHICLES,PARTS & ACC	SEAL KIT, ELEVATION CYLINDER; P/N GE61030119; FOR AICHI SH15B
743973	CABLE, EXTENSION; USB 3.0; 1.5M	EA	TDTN102	COMPUTERS & ACC	CABLE, EXTENSION; USB 3.0; HIGH SPEED; 1.5MTRS; PURE COPPER CABLE
743975	RACK,STEEL;2.4M(H)X1M(W)X0.6M(D)	ST	GOBN169	OFFICE EQPT	Steel Rack;96"H x 40"W x 24"D (2.4m H x 1m W x 0.6m D)
743983	SHIRT,TEE;V-NECK;COTTON;BLACK	ST	GOBN166	GARMENTS & ACC	V-NECK T-SHIRT; BLACK COTTON WITH METALLIC PRINT
743984	LAMP,PROJECTOR;EPSON EB1751	EA	TDTN103	A/V & THEATRE EQPT	Projector Lamp for Epson EB1751
743985	RACK, STEEL; 92IN(H) X 40IN(W) X 24IN(D)	EA	GOBN169	OFFICE EQPT	RACK, STEEL; 92"H x 40"W x 24"D; WITH 6 ADJUSTABLE SHELVES
743986	TABLET, 12.9IN; WIFI; 128GB MEM; IPAD	UN	TDTN102	COMPUTERS & ACC	TABLET, 12.9"; WIFI-ENABLED; 128GB MEM; IPAD PRO
743987	KEYBOARD, WIRELESS; FOR IPAD PRO	UN	TDTN102	COMPUTERS & ACC	KEYBOARD, WIRELESS; COMPATIBLE WITH IPAD PRO 12.9"
743988	KEYBOARD, WIRELESS; FOR ANDROID TABLET	UN	TDTN102	COMPUTERS & ACC	KEYBOARD, WIRELESS; COMPATIBLE WITH ANDROID TABLET SAMSUNG GALAXY S2 9.7"
743990	TABLET, 9.7IN; ANDROID; 1.9GHZ CPU	UN	TDTN102	COMPUTERS & ACC	TABLET, 9.7IN SCREEN; ANDROID; 1.9 GHZ CPU SPEED; OCTA-CORE; A.E.: SAMSUNG GALAXY TAB S2
743991	UNIT, TEST; CAPACITANCE AND TAN DELTA	ST	TDLN115	TEST EQPT & ACC	CAPACITANCE AND TAN DELTA TEST UNIT. FOR MEDIUM TO HIGH VOLTAGE PT AND CT BUSHING POWER/ DISSIPATION FACTOR (PF/ DF) TESTING UP TO 12kV, 300mA
743992	PARTITION,MODULAR;FOR SECRETARY	EA	GOBN169	OFFICE EQPT	MODULAR PARTITION FOR SECRETARY; COMPLETE WORKSTATION
743993	BATTERY,UPS;12V;18AH/20HR;RT12180	EA	TDTN101	BATTERIES/CHARGERS	BATTERY, UPS; RT12180 12V18AH/20HR
743995	DETECTOR,GAS LEAK;FOR SF6 LEAKS;AE DILO	EA	TDSN106	TEST EQPT & ACC	SF6 GAS LEAK DETECTORS; FOR QUICK DETECTION AND QUANTIFICATION OF SMALL SF6 LEAKS; APPROVED BRAND: DILOSF6-LEAKSPY 3-033-R200 (SENSOR LENGTH 300 MM)
743999	ANALYZER, POWER QUALITY; 3000A	SE	TDLN115	TEST EQPT & ACC	ANALYZER, POWER QUALITY; MEASURES POWER QUALITY, HARMONICS, VOLTAGE FLICKER,ADVANCED ENERGY; WITH ALGORITHM THAT IDENTIFY POWER QUALITY PROBLEMS SUCH AS SAG/DIP DIRECTIVITY, CAPACITOR SWITCHING, MOTOR ANALYSIS; WITH 7"" WVGA COLOR GRAPHIC ICON BASED LED BACKLIT DISPLAY; SHALL INCLUDE STANDARD MEASUREMENT CABLES AND OTHER ACCESSORIES; APPROVED EQUIVALENT: DRANETZ HDPQ-GAFLEX3KPKG INCLUDE: WEATHERPROOF CABINET WITH POLE MOUNT KIT MEMORY CARD EQUIVALENT TO DRANETZ CFDATA-DB (2 EA FOR SPARE)
744002	STAND, TABLET; W/ LOCK ALARM & CHARGER	UN	TDTN102	COMPUTERS & ACC	STAND, TABLET; W/ SECURITY LOCK ALARM <{>&<}> CHARGING CAPABILITY; HIGH-GRADE ALUMINUM OR ACRYLIC; MUST BE COMPATIBLE WITH IPAD PRO AND SAMSUNG GALAXY TABLETS
744003	SHOWER HEAD & FAUCET SET, CHROME	SE	GTCN157	PLUMBING MATL	SHOWER HEAD AND FAUCET SET, INCLUDES SINGLE SPRAY SHOWER HEAD, FLEXIBLE METALLIC HOSE AND TWO WAY FAUCET, METAL AND CHROME PLATED; APPROVED EQUIVALENT; ROSCO BRAND
744004	GLASS, WINDSHIELD; FOR MIT STRADA	AY	GTCN159	VEHICLES,PARTS & ACC	GLASS, WINDSHIELD; FOR MIT STRADA ; MODEL 2010

744013	CALENDAR, DESKTOP; 5.5 IN X 8.25 IN	EA	GOBN176	TOKENS & GIFTS	CALENDAR, DESKTOP; SIZE 5.5IN X 8.25IN; 140GSM PAPER C2S; PRINTING COLOURED/DOUBLE SIDED; HANDEE (CALENDAR STAND) #30 BOOKBINDING BOARD WITH CLOTH; BINDING PROCEDURE WITH COIL/SPRING WIRE; REFER TO REQ. OFFICE FOR CUSTOM DESIGN
744015	GLASS, TEMPERED; 1/2 X 1.2M X 2.4 M	EA	GTCN153	GLASS/PLASTIC PROD	GLASS, TEMPERED; 1/2 X 1.2M X 2.4 M
744020	VIDEO EXTENDER, VGA OVER UTP; 300M	EA	TDTN102	COMPUTERS & ACC	VIDEO EXTENDER, VGA OVER UTP; 300.0M MAXIMUM RANGE; 1024 X 768 RESOLUTION/ 250MHz; REQUIRES A UTP/CAT5E PATCH CABLE AND/OR (2) short VGA Cables; WITH One (1)YEAR LIMITED WARRANTY FOR FACTORY DEFECTS.
744026	CABLE, EXTENSION; USB 3.0; 3M	EA	TDTN102	COMPUTERS & ACC	CABLE, EXTENSION; USB 3.0; HIGH SPEED; 3.0MTRS; PURE COPPER CABLE
744027	CABLE, EXTENSION; USB 3.0; 5M	EA	TDTN102	COMPUTERS & ACC	CABLE, EXTENSION; USB 3.0; HIGH SPEED; 5.0MTRS; PURE COPPER CABLE
744030	CONVIENCE OUTLET; W/ PLATE COVER	SE	GTCN154	HWARE & CONST MATL	CONVENIENCE OUTLET WITH PLATE COVER; APPROVED EQUIVALENTL MODEL NOS.: WEG15929 AND WEG6803-1
744033	TV, LED; 50IN; W/ BRACKET & ACCESSORIES	UN	GOBN161	APPLIANCES/FURNITURE	TV, LED; 50 INCH; WITH WALL BRACKET AND COMPLETE ACCESSORIES
744041	SWITCH; LIGHT; 2-GANG; 230V, 15A	SE	GTCN154	HWARE & CONST MATL	SWITCH, LIGHT; 2-GANG; 230V NOM, 15A NOM; WITH PLATE COVER APPROVED EQUIVALENT: WEG5001K AND WEG6802-1
744045	CABLE, EXTENSION; USB; M-F; 5M	EA	TDTN102	COMPUTERS & ACC	CABLE, EXTENSION; USB; 5 METERS; MALE-FEMALE; HIGH QUALITY; FOR WEBCAMS, PRINTERS, AND OTHER PC DEVICES
744053	SERVER, DELL; POWER EDGE; R630	UN	TDTN102	COMPUTERS & ACC	SERVER, X86 RACK-OPTIMIZED; DELL POWEREDGE R630; 2 X INTEL XEON E5- 2650V4 CPUS, 4 X 32 GB 2400 MT/S RDIMMS, PERC H730P RAID CONTROLLER, 4 X 600 GB 15000 RPM SAS HARD DISK DRIVES, 1 X BROADCOM 5720 QP 1 GB NETWORK CARD, IDRAC8 ENTERPRISE INTEGRATED DELL REMOTE ACCESS CONTROLLER AND OPENMANAGE ESSENTIALS SERVER CONFIGURATION MANAGEMENT, INTERNAL SATA DVD±RW DRIVE, DUAL 495 W HOT-PLUG REDUNDANT POWER SUPPLY, FRONT BEZEL, SLIDING RAILS WITH CABLE MANAGEMENT ARM, 2 X 4 M C13 TO C14 POWER CORDS, FIVE (5) YEARS PROSUPPORT PLUS MISSION CRITICAL 4HR ON-SITE SERVICE, ON- SITE IMPLEMENTATION SERVICES
744054	LIGHT, STROBE; CONVENTIONAL; 230V; WHITE	EA	GOBN164	DECORS & ART WORKS	LIGHT, STROBE; CONVENTIONAL; 230V; WHITE
744058	LICENSE, S/W; MCAFEE ENDPOINT PROTECTION	LC	TDTN102	COMPUTERS & ACC	LICENSE, SOFTWARE; MCAFEE ENDPOINT PROTECTION - ADVANCED SUITE (1 NODE)
744062	S/WARE, ADOBE PHOTOSHOP; FOR MAC BK PRO	PG	TDTN102	COMPUTERS & ACC	SOFTWARE, ADOBE PHOTOSHOP; FOR MAC BOOK PRO
744063	S/WARE, ADOBE LIGHTROOM; FOR MAC BK PRO	PG	TDTN102	COMPUTERS & ACC	SOFTWARE, ADOBE LIGHTROOM; FOR MAC BOOK PRO
744073	SIGNAGE, PAYMENT; 4 OR MORE BILLS	EA	GOBN169	OFFICE EQPT	PAYMENT SIGNAGE; 4 OR MORE BILLS; 5 INCHES X 15 INCHES; 6 MM THICK: 3 M STICKER ON ACRYLIC; FULL COLOR; WITH 1/8" NOMINAL DIAMETER (1/2" TO 3/4") CLEAR ACRYLIC PLASTIC CHAIN; UNLIMITED DIGITAL PROOFING
744085	MODULE; DC - DC CONVERTER	UN	TDLN115	TEST EQPT & ACC	1U MODULAR DC-DC CONVERTER; DC INPUT: NOMINAL INPUT VOLTAGE: 48V DC ; INPUT VOLTAGE RANGE: 40 - 60V DC; PROTECTION, FUSES; FUSE IN THE POSITIVE INPUT WITH CROWBAR DIODE; INPUT VOLTAGE: AUTO SHUTDOWN, AUTO RESTART WHEN THE CORRECT VOLTAGE RESTORED DC OUTPUT: NOMINAL OUTPUT VOLTAGE: 12V DC; OUTPUT VOLTAGE RANGE: 11-14 V DC; MAXIMUM OUTPUT CURRENT: 40.0A; MAXIMUM OUTPUT POWER; 560W; PEAK EFFICIENCY: 93%
744086	SYSTEM, OUT OF BAND MANAGEMENT	LO	TDTN104	TELECOM EQPT & ACC	SYSTEM, OUT OF BAND MANAGEMENT; INCLUDES OPERATING SYSTEM AND OUT OF BAND MANAGEMENT EQUIPMENT
744094	SURVIVAL BRACELET, PARACORD; W/ SNAPLOCK	EA	GOBN174	SPORTS/RECREATIONAL	SURVIVAL BRACELET, PARACORD; WITH SNAP-ON LOCK; WITH WHISTLE AND FLINT/FIRE STARTER; 9 METERS
744101	PHONE, IP CONFERENCE CALL; CISCO 8831	UN	TDTN102	COMPUTERS & ACC	PHONE, IP CONFERENCE SPEAKER PHONE; CISCO DEVICE MODEL 8831
744112	SOLAR, PV ARRAY; 125V TO 550V	UN	GTCN152	ELEC'L & IND'L EQPT	SERIES-CONNECTED SOLAR PV MODULES (THIN-FILM, MONOCRYSTALLINE, OR POLYCRYSTALLINE) WHICH CONVERTS LIGHT TO ELECTRICITY USING SEMICONDUCTING MATERIALS THAT EXHIBIT PHOTOVOLTAIC EFFECT. EACH ARRAY MAY CONSIST OF SEVERAL PANELS THAT WILL HAVE A TOTAL NOMINAL POWER OUTPUT AT STANDARD TEST CONDITIONS (STC) OF 2 KW TO 3 KW WITH OPEN CIRCUIT VOLTAGE OF 125V TO 550V DC. EACH SOLAR PV CELL MAY HAVE AN EFFICIENCY THAT RANGES FROM 14% TO 21%.
744113	CAMERA, DIGITAL SLR; 16MEGAPIXELS	UN	GOBN170	A/V & THEATRE EQPT	CAMERA, DIGITAL; MID-SIZE SLR; 16MEGAPIXELS; 24MM-105MM F/2.8; MAX LIGHT SENSITIVITY 12,800 ISO; MIN LIGHT SENSITIVITY 100 ISO; VIDEO RESOLUTION 1920X1080; CONTINUOUS SHOOTING 4.0FPS; VIDEO FORMAT MPEG-4; BATTERY LIFE FOR 700 PHOTOS; WITH THE FOLLOWING ACCESSORIES: BATTERY PACK, EXTRA BATTERY; BATTERY CHARGER, SOFTWARE CD, CARRYING CASE, 32GB SD CARD,USB CABLE, NECK STRAP, VIDEO CABLE, BODY CAP, EYE PIECE CAP, ONE YEAR WARRANTY APPROVED EQUIVALENT: NIKON D7100, CANON EOS 70D, CANON EOS 760D, NIKON D7200, CANON EOS 7D
744122	REFRIGERATOR, 6 CUBIC FT; 1 DOOR	UN	GOBN161	APPLIANCES/FURNITURE	REFRIGERATOR, 6 CUBIC FT; 1 DOOR; 230 VAC
744124	COOKER, RICE; 2 LITERS CAPACITY	UN	GOBN161	APPLIANCES/FURNITURE	COOKER, RICE; 2 LITERS CAP; 230VAC
744125	HOSE, HYDRAULIC; ASSORTED; W/ COUPLINGS	SE	GTCN159	VEHICLES,PARTS & ACC	HOSE, HYDRAULIC; ASSORTED; COMPLETE W/ COUPLINGS; FOR HIAB 140: INCLUDES THE FOLLOWING SIZES A) 1 PC. 3/4" X 7'8" B) 1 PC. 1-1/2" X 6'9" C) 1 PC. 5/8" X 4'3" D) 3/8" X 11'3" E) 2 PCS. 3/8" X 12'2" F) 2 PCS. 3/8" X 12'2" G) 2 PCS. 3/8" X 5'2" H) 3/8" X 3'2" I) 1/2" X 1'-1/4"
744193	BAR, STEEL; CORRUGATED; 12MM DIA X 20FT	EA	GTCN154	HWARE & CONST MATL	BAR, STEEL; CORRUGATED; 12MM DIA X 20FT; USED IN CONSTRUCTION
744205	GLASS, TEMPERED; 1/2IN X40.5IN X106.25IN	EA	GTCN153	GLASS/PLASTIC PROD	GLASS, TEMPERED; 1/2IN X 40.5IN X 106.25IN
744212	BIT, JACK HAMMER; FOR MAKITA HM-1801	EA	TDLN123	LINE TWE	BIT, JACK HAMMER; FOR MAKITA HM-1801
744594	TORCH, BUTANE; PORTABLE	EA	TDLN115	TEST EQPT & ACC	TORCH, BUTANE; PORTABLE; TORCH / BURNER EQUIPPED WITH TORCH NOZZLE, VARIABLE GAS CONTROL KNOB, IGNITION TRIGGER, LOCK/UNLOCK SWITCH; WITH A CARTRIDGE FITTING (ADAPTOR FOR REPLACING USED BUTANE FUEL CARTRIDGE);
744653	FLYER, FULL COLOR; MATTE; 3.5IN X 6.5IN	EA	GOBN176	TOKENS & GIFTS	3.5X6.5IN, MATTE 80#, FULL COLOR BACK-TO-BACK
744677	ELBOW, POLYPROPELENE FEMALE; 1/2" DIA	EA	GTCN157	PLUMBING MATL	ELBOW, POLYPROPELENE; FEMALE; 1/2" DIA
744691	RIM, TIRE; 9.00 X 20.00; 6 STUD	EA	GTCN159	VEHICLES,PARTS & ACC	RIM, TIRE; 9.00 X 20.00; 6 STUDs; 6 1/2 INCH (INSIDE DIAMETER) X 8 INCH WIDTH
744740	ELBOW, G.I.; 2 IN DIA; 45 DEG.	EA	GTCN157	PLUMBING MATL	ELBOW, G.I.; 2 IN DIA; 45 DEGREES
744765	PLATE, CLUTCH PRESSURE; FOR HINO 300	EA	GTCN159	VEHICLES,PARTS & ACC	PLATE, CLUTCH PRESSURE; FOR HINO 300, SERIES XZU720L; MODEL 2014; PART # 31210-E0010
744902	SIGNAGE,PAYMENT;COUNTER NUMBER	EA	GOBN169	OFFICE EQPT	SUPPLY AND INSTALLATION OF PAYMENTS SIGNAGE; 5.25 INCHES X 7.5 INCHES 6 MM THICK, 3 M STICKER ON ACRYLIC; FULL COLOR; CHAIN TYPE: CLEAR ACRYLIC/PLASTIC CHAIN; CHAIN SPECIFICATIONS: 1/8" NOMINAL DIAMETER (1/2" TO 3/4") CLEAR ACRYLIC PLASTIC CHAIN UNLIMITED DIGITAL PROOFING; SUPPLIER TO SHOW PROTOTYPE BEFORE MASS PRODUCTION; BUSINESS CENTERS TO PROVIDE TOTAL COUNT OF COUNTERS
744903	METHANOL (HPCL GRADE)	GLL	GTCN151	CHEM/GAS & EQPT	METHANOL (HPLC GRADE); TO BE USED FOR FURANS ANALYSIS; PACKAGED IN 4 LITER CONTAINER
744904	ACETONITRILE (HPLC GRADE)	GLL	GTCN151	CHEM/GAS & EQPT	ACETONITRILE (HPLC GRADE); TO BE USED FOR FURANS ANALYSIS; PACKAGED IN 4 LITER CONTAINER
744905	N-HEXANE (HPLC GRADE)	GLL	GTCN151	CHEM/GAS & EQPT	N-HEXANE (HPLCD GRADE); TO BE USED FOR FURANS ANALYSIS; PACKAGED IN 4 LITER CONTAINER
744906	WATER (HPLC GRADE)	GLL	GTCN151	CHEM/GAS & EQPT	WATER (HPLC GRADE); TO BE USED FOR FURANS ANALYSIS; PACKAGED IN 4 LITER CONTAINER
744907	TOLOUENE (HPLC GRADE)	GLL	GTCN151	CHEM/GAS & EQPT	TOLOUENE (HPLC GRADE); TO BE USED FOR FURANS ANALYSIS; PACKAGED IN 4 LITER CONTAINER
744908	5-HYDROXYMETHY-2-FURALDEHYDE	BOT	GTCN151	CHEM/GAS & EQPT	5-HYDROXYMETHY-2-FURALDEHYDE CAT. NO. CAS#67-47-0 OR H40807; IN 250MG/BOTTLE OR 1 GRAM/BOTTLE; TO BE USED FOR HPLC FURANS ANALYSIS
744909	2-FURALDEHYDE	BOT	GTCN151	CHEM/GAS & EQPT	2-FURALDEHYDE; CAT. NO. CAS 98-01-1; IN 500 ML/BOTTLE; TO BE USED FOR HPLC FURANS ANALYSIS
744910	FURFURYL ALCOHOL	BOT	GTCN151	CHEM/GAS & EQPT	FURFURYL ALCOHOL; CAT. NO. CAS 98-00-0; IN 50 GRAMS/BOTTLE;TO BE USED FOR HPLC FURANS ANALYSIS
744921	2-ACETYL FURAN	BOT	GTCN151	CHEM/GAS & EQPT	2-ACETYL FURAN OR 2-FURYL METHYL KETONE 99.9%; CAT. NO. CAS 1192-62-7 OR A16254; IN 25 GRAMS/BOTTLE OR 100 GRAMS/BOTTLE;TO BE USED FOR HPLC FURANS ANALYSIS
744922	5-METHYL-2-FURALDEHYDE	BOT	GTCN151	CHEM/GAS & EQPT	5-METHYL-2-FURALDEHYDE; CAT. NO. CAS 620-02-0; IN 25 GRAMS/BOTTLE; TO BE USED IN HPLC FURANS ANALYSIS
744923	TOLUENE (TECHNICAL GRADE)	BOT	GTCN151	CHEM/GAS & EQPT	TOLUENE (TECHNICAL GRADE)
744924	ISOPROPYL ALCOHOL (TECHNICAL GRADE)	CB	GTCN151	CHEM/GAS & EQPT	ISOPROPYL ALCOHOL (TECHNICAL GRADE)
744925	ISOPROPYL ALCOHOL (REAGENT GRADE)	GLL	GTCN151	CHEM/GAS & EQPT	ISOPROPYL ALCOHOL (REAGENT GRADE); IN 4 LITER CONTAINER
744926	STODDARD SOLVENT	CB	GTCN151	CHEM/GAS & EQPT	STODDARD SOLVENT
744927	HPLC COLUMN NOVA PAK	EA	GTCN151	CHEM/GAS & EQPT	HPLC COLUMN NOVA PAK C 18 COLUMN, 60A, 300X 3.9 MM, ID 4 MICROM; WATERS BRAND; PART NO. WAT 011695; FOR PERKIN ELMER HPLC TEST EQUIPMENT
744928	ICP TORCH - QUARTZ TORCH	EA	GTCN151	CHEM/GAS & EQPT	QUARTZ TORCH 3 SLOT, MODEL 8X00; PART NO. N0780132 R-E; FOR PERKIN ELMER INDUCTIVE COUPLE PLASMA TEST EQUIPMENT
744929	PLATINUM IRIDIUM RING	EA	GTCN151	CHEM/GAS & EQPT	PLATINUM IRIDIUM RING FOR INTER-FACIAL TENSION TEST EQUIPMENT MODEL NO. KSV SIGMA 702ET
744941	GUIDE,DRAWER;14 IN	PAA	GOBN169	OFFICE EQPT	GUIDE,DRAWER;14 INCHES
744942	GUIDE,DRAWER;20 IN	PAA	GOBN169	OFFICE EQPT	GUIDE,DRAWER;20 INCHES
744954	BRACKET,BOTTOM;ORANGE FIT BIKE	SE	GOBN174	SPORTS/RECREATIONAL	Bottom-bracket of Japanese Bike; complete set (bearings, spindle, covers)
744955	PIN,DART	SE	GOBN174	SPORTS/RECREATIONAL	Set of 3; with flight; Robson brand or equivalent
744956	BALL,DODGEBALL	ST	GOBN174	SPORTS/RECREATIONAL	Philippine Dodgeball Association (PDBA) approved specifications, model and brand
744957	STICK,CUE;BILLIARD	ST	GOBN174	SPORTS/RECREATIONAL	Standard Grade Cue Stick; Taiwan Made
744961	CASE,HARD PLASTIC;USB	ST	GOBN165	OFFICE SUPPLIES	USB Hard Plastic Case for Biz USB
744971	L3 LICENSE (IP SERVICES) FOR CISCO 3850	LC	TDTN104	TELECOM EQPT & ACC	LAYER 3 LICENSE (IP SERVICES) FOR CISCO CATALYST 3850 POE SWITCH
745045	THERMOMETER, IND'L; HG FREE; -40 TO +40	EA	GTCN154	HWARE & CONST MATL	THERMOMETER, INDUSTRIAL; GLASS; MERCURY FREE; -40 DEG. CELSIUS TO 40 DEGG. CELSIUS
745103	GLAND KIT, RADIO CONNECTOR; FIBER AIR	ST	TDTN104	TELECOM EQPT & ACC	GLAND KIT, RADIO CONNECTOR; FIBER AIR; CERAGON FIBER AIR IP-20C
745104	LICENSE, ALCATEL WLAN ACCESSPOINT	LC	TDTN104	TELECOM EQPT & ACC	LICENSE, ALCATEL WLAN ACCESSPOINT; ACCESS POINT LICENSE WITH POLICY ENFORCEMENT FIREWALL AND RF PROTECT MODULES
745148	ADAPTER TO DN8; DILO 6-1027-R001	EA	TDSN112	S/S EQPT & ACC	ADAPTER TO DN8; DILO 6-1027-R001
745149	COUPLING, DN8; DILO VK/F-02/8 P	EA	TDSN112	S/S EQPT & ACC	COUPLING, DN8; DILO VK/F-02/8 P
745150	COUPLING, DILO TOUNGE PART DN20	EA	TDSN112	S/S EQPT & ACC	COUPLING, DILO TOUNGE PART DN20; DILO VK/A-02/20 P + 3-240-R0001 P; BRASS MATERIAL
745166	LICENSE, S/WARE; ESRM	LC	TDTN102	COMPUTERS & ACC	LICENSE, S/WARE; OF ESRM
745221	COUPLING, DN8 ADAPTER; W/ 2-HOLE FLANGE	EA	TDSN112	S/S EQPT & ACC	COUPLING, DN8 ADAPTER; W/ 2-HOLE FLANGE; ONE PIECE ADAPTER EQUIVALENT TO DILO 3-777-R001 + VK/A-02/20 P
745222	FITTINGS, ADAPTER;SIEMENS TYPE SP TO DN8	EA	TDSN112	S/S EQPT & ACC	FITTINGS, ADAPTER;SIEMENS TYPE SP TO DN8; SELF-SEALING MALE TO SIEMENS SP FITTING; DILO (3-400-R002X) OR EQUIVALENT
745223	HOSE, DN8; 5MTR; DILO GS0108L5000	RO	TDSN112	S/S EQPT & ACC	HOSE, DN8; 5MTR; DILO GS0108L5000; DN8 HOSE - 5 METERS RUBBER HOSE SELF SEALING COUPLINGS ON BOTH ENDS
745224	REGULATOR, SF6 GAS; DILO 3-393-R002	SE	TDSN112	S/S EQPT & ACC	REGULATOR, SF6 GAS; DILO 3-393-R002; SET SHALL INCLUDES (1) PORTABLE CASE; (2) SF6 GAS PRESSURE REDUCER WITH THREAD W 21.8 X 1.14"; (3) GAUGE INDICATION IN A BAR
745285	SWITCH, FLOAT; SUBMERSIBLE	EA	GTCN154	HWARE & CONST MATL	SWITCH, FLOAT; 15(8) A 250V; SUBMERSIBLE PUMP; APPROVED EQUIVALENT EQUIVALENT: MAC 3, M 15-3
745332	REAGENT, ERLICH'S	L	GOBN167	MEDICAL/DENTAL SUPP	REAGENT, ERLICH'S; IN 1L CONTAINER
745375	LICENSE, S/WARE; MICROSOFT SCCM STD ED.	LC	TDTN102	COMPUTERS & ACC	PART NUMBER: T9L-00222; MICROSOFT SYSTEM CENTER STANDARD EDITION; LICENSE <(>&<)> SOFTWARE ASSURANCE; 2 PROCESSOR;
745404	SPEAKER, BLUETOOTH; BOX DESIGN; MIFA M1	EA	GOBN176	TOKENS & GIFTS	SPEAKER, BLUETOOTH; BOX DESIGN; BLACK SIZE: 105MM X 64MM X 40MM SQUARE BOX DESING; DUAL SPEAKER DRIVERS; BLUETOOTH 4.0 WIRELESS PLAYBACK; CAN PLAY AT 4 HOURS WITH MEDIUM VOLUME; MUSIC PLAY FROM MICRO SD CARD UP TO 32GB SUPPORT; LOSSLESS AUDIO SOURCE; LIKE AP, FLAC, WAV AS WELL AS MP3 <(>&<)> WMA MUSIC FORMAT; APPROVED EQUIVALENT: MIFA M1
745405	SPEAKER, BLUETOOTH; ECHO; 5V; LI BATTERY	EA	GOBN176	TOKENS & GIFTS	SPEAKER, BLUETOOTH; ECHO; 40HM 5V; WITH BUILT IN LITHIUM BATTERY (5V, 0.5A); PRODUCT DIMENSION: 49X60MM; PRODUCT SIZE: 83GR

745584	STICKER, COUNT TAG; 1IN X 2IN; ORANGE	RO	GOBN172	PRINTING EQPT & SUPP	STICKER, COUNT TAG; 1" X 2"; COLOR ORANGE, FOR TAGGING WAREHOUSE BINS AND EQUIPMENT DURING INVENTORY AUDIT; BLANK; WITH BLANK LINES FOR FIELDS "DATE", "QUANTITY" <(>&<)> "COUNTER/VERIFIERò 1000PCS/ROLL
745585	STICKER, COUNT TAG; 1IN X 2IN; GREEN	RO	GOBN172	PRINTING EQPT & SUPP	STICKER, COUNT TAG; 1" X 2"; COLOR GREEN, FOR TAGGING WAREHOUSE BINS AND EQUIPMENT DURING INVENTORY AUDIT; BLANK; " WITH BLANK LINES FOR FIELDS "DATE", "QUANTITY" <(>&<)> "COUNTER/VERIFIERò 1000PCS/ROLL
745586	STICKER, COUNT TAG; 1IN X 2IN; BLUE	RO	GOBN172	PRINTING EQPT & SUPP	STICKER, COUNT TAG; 1" X 2"; COLOR BLUE, FOR TAGGING WAREHOUSE BINS AND EQUIPMENT DURING INVENTORY AUDIT; BLANK; " WITH BLANK LINES FOR FIELDS "DATE", "QUANTITY" <(>&<)> "COUNTER/VERIFIERò 1000PCS/ROLL
745587	STICKER, COUNT TAG; 1IN X 2IN; YELLOW	RO	GOBN172	PRINTING EQPT & SUPP	STICKER, COUNT TAG; 1" X 2"; COLOR YELLOW, FOR TAGGING WAREHOUSE BINS AND EQUIPMENT DURING INVENTORY AUDIT; BLANK; " WITH BLANK LINES FOR FIELDS "DATE", "QUANTITY" <(>&<)> "COUNTER/VERIFIERò 1000PCS/ROLL
745784	BATTERY, COIN; LITHIUM; MOD CR1620; 3V	ST	GOBN162	BATTERIES/CHARGERS	BATTERY, COIN; LITHIUM; MOD CR1620; 3V; APPROVED EQUIVALENT: MAXELL
745863	OHMMETER, DIGITAL; LOW RESISTANCE	EA	TDSN106	TEST EQPT & ACC	ELECTRICAL CURRENT RANGE: 10 MA TO 10A RESISTANCE RANGE: 0 TO 25 OHM MULTI RANGE: UOHM, MOHM AND OHM DISPLAY: 5 DIGITS ACCURACY: 0.25% READING (AT LEAST) WEIGHT 7 KG (MAX) POWER SUPPLY RECHARGEABLE BATTERY (SPARE INCLUDED) DUTY CONTINUOUS TEST LEADS DUPLEX, HEAVY DUTY FIXED POINT HAND SPIKES. LIGHT WEIGHT AND BUILT FOR DURABILITY. SPIKES ARE NOT SPRING LOADED. RATED CURRENT 10A, MIN 18FT INCLUDE CALIBRATION CERTIFICATE TRACEABLE TO INTERNATIONAL STANDARDS GENERAL CIRCUIT DIAGRAM FOR REPAIR AND MAINTENANCE SERVICES
745871	BLADE, CIRCULAR SAW; 14IN (355MM)	ST	GTCN154	HWARE & CONST MATL	BLADE, CIRCULAR SAW; 14IN (355MM) 54 TOOTH NICHOLSON
745917	OGCARE GLUCOMETER STRIP	ST	GOBN167	MEDICAL/DENTAL SUPP	OGCARE GLUCOMETER STRIP
745918	OGCARE GLUCOMETER DEVICE	ST	GOBN167	MEDICAL/DENTAL SUPP	OGCARE GLUCOMETER DEVICE
745919	UNIFINE PENTIPS 4MM 32G	ST	GOBN167	MEDICAL/DENTAL SUPP	INSULIN PEN NEEDLE
745939	ROOFING, RIB TYPE; GAUGE; 110 WIDTH	FT2	GTCN154	HWARE & CONST MATL	RIB TYPE (LONG SPAN), GAUGE .5 (#24) X 110 WIDTH X ANY LENGTH / FOOT. (ANY COLOR)
745951	DIFFERENTIAL,CARRIER ASSY.;REAR;T. HILUX	EA	GTCN159	VEHICLES,PARTS & ACC	DIFFERENTIAL, CARRIER ASSY.; REAR; P/N 41110-OKC70; FOR TOYOTA HI LUX
745958	LICENSE, S/WARE; MS VISIO; ONLINE P2	LC	TDTN102	COMPUTERS & ACC	LICENSE SOFTWARE; SUBSCRIPTION;MICROSOFT IEA; ADD; LEVEL C; SUB; VISIO ONLINE SHRD SVR PER USER; 12 MONTHS SUBSCRIPTION ADD PROD
745959	FAN, MINI; HANDY; RECHARGEABLE	EA	GOBN176	TOKENS & GIFTS	1 COLOR LOGO PRINT ON ONE POSITION. ASSORTED COLORS: GREEN, WHITE, BLACK, PINK, BLUE PACKAGING: PRINTED WHITE BOX MATERIAL: PLASTIC
745974	HUMP, RUBBER; MOLDING; KSS-RD-50; GEN	M	GOBN173	IND'L SAFETY DEVICES	HUMP, RUBBER; MOLDING; KSS-RD-50; GENERIC
746157	SHIRT,TEE; V-NECK; W/ PRINT; COTTON	EA	GOBN166	GARMENTS & ACC	SHIRT,TEE; V-NECK; W/ PRINT; COTTON
746737	RIVETS, BLIND; SIZE 1/8" X 1/4"	EA	GTCN154	HWARE & CONST MATL	RIVETS, BLIND; SIZE 1/8" X 1/4"
746742	KIT, REPAIR; CLUTCH BOOSTER; HINO 70	KIT	GTCN159	VEHICLES,PARTS & ACC	HINO 700; MODEL-2015; ENGINE#-E13CTR18746; CHASSIS#JHDSS1EK1F1S13933
746767	CLUTCH BOOSTER ASSY.; HINO 700	AY	GTCN159	VEHICLES,PARTS & ACC	HINO 700; MODEL-2015; ENGINE#-E13CTR18746; CHASSIS#JHDSS1EK1F1S13933
746771	CONDUCTOR, BARE; 800 MMSQ; AL	M	TDSN114	WIRES & CABLES	CONDUCTOR, BARE; 800 MMSQ; AL
747251	GPS, SYSTEM; SURVEY GRADE (RECEIVER)	SE	TDSN106	TEST EQPT & ACC	GPS, SYSTEM; SURVEY GRADE (RECEIVER) PREFFERED BRAND: SPECTRA PRECISION SP60
747252	CAMERA, DIGITAL;W/ FLEXIBLE INSPT. PROBE	UN	TDSN106	TEST EQPT & ACC	CAMERA, DIGITAL; WITH FLEXIBLE INPECTION PROBE RIDGID- SEESNAKE MINI ,200Æ COLOR SELF-LEVELING REEL (NTSC) (CATALOG # 48488)
747253	CENTER, PUNCH SET;UTM;ELONGATION TESTING	SE	TDSN106	TEST EQPT & ACC	CENTER, PUNCH SET; UTM; ELONGATION TESTING TINIUS OLSEN GAUGE LENGTH MARKER
747254	DIGITAL, ANALYTICAL BALANCE	UN	TDSN106	TEST EQPT & ACC	CAPACITY 250 G (INTERNAL CAL) READABILITY 0.1 MG PAN SIZE ╪80 MM (3.1") REPEATABILITY (S.D.) 0.0002 G LINEARITY ▒0.0003 G WEIGHING UNITS MG, G, CT, GN, N, DR, OZ, OZT, DWT, MM, TL.T, TL.H, TL.S, T, CUSTOM UNIT STABILIZATION TIME 2 SECONDS INTERFACE RS-232 AND USB CALIBRATION INTERNAL AUTOMATIC CALIBRATION / EXTERNAL CALIBRATION DISPLAY BACKLIT LCD WITH 0.9 INCH / 24 MM HIGH DIGITS POWER SUPPY 18VDC 830MA ADAPTER OPERATING TEMPERATURE 15▒ TO 35▒C / 59▒ TO 95▒F HOUSING ABS PLASTIC DRAFT SHIELD CHAMBER 7.6 X 7.7 X 9.1 INCHES / 192 X 195 X 230 MM OVERALL DIMENSIONS (WXDXH) 8.8 X 14.7 X 13.3 INCHES / 224 X 374 X 338 MM NET WEIGHT 13.7 LBS / 6.2 KG
747255	TESTER, UNIVERSAL IMPACT; INSTRON 9350	SE	TDSN106	TEST EQPT & ACC	TESTER, UNIVERSAL IMPACT; ASTM; INSTRON CEAST 9350 DROP TOWER IMPACT SYSTEM
747256	TEST, CLAMPS AND JIGS; FOR INSTRON UTM	SE	TDSN106	TEST EQPT & ACC	TEST, CLAMPS AND JIGS; FOR INSTROM UTM; INSTRON G7W MECHANICAL WEDGE GRIP WITH ADAPTERS OR MECHANICAL CONNECTION FOR INSTRON UTM MODEL 3365
747257	MULTIMETER, DIGITAL; W/ PRESSURE GAUGE	UN	TDSN106	TEST EQPT & ACC	MULTIMETER, DIGITAL; W/ PRESSURE GAUGE; FLUKE 700G07
747258	GAS, LEVEL MONITORING; FOR SF6	SE	TDSN106	TEST EQPT & ACC	DIGITAL PRESSURE GAUGE. DIGITAL GAUGE FOR SF6-GAS / CLASS 0.1 WITH 5 MEASURING POINTS CERTIFICATE, 1M LONG TEFLON HOSE PLUG-IN COUPLING DN5 PORTABLE PLASTIC CASE. ORDER NO.: 3-558-R010/A
747259	ANALYZER, POWER; 3P; COMPACT; FLUKE 1744	UN	TDSN106	TEST EQPT & ACC	ANALYZER, POWER; 3P; COMPACT; FLUKE 1744
747260	ANALYZER, WATER; COULOMETRIC TITRATOR	SE	TDSN106	TEST EQPT & ACC	COULOUMETRIC TITRATOR, WITH 2-CELL CHANNEL AND REAGENTS METHOD: COULOMETRIC KARL FISCHER TITRATION, UP TO 4 CHANNELS SIMULTANEOUS MEASUREMENT TITRATION CONTROL: CONSTANT CURRENT PULSE TIMER CONTROL END POINT DETECTION: CONSTANT CURRENT POLARIZATION POTENTIAL ELECTROLYSIS CURRENT: 430 MA (FAST DEHYDRATION MODE 516 MA) TITRATION SPEED: UP TO 2.2MG H2O/MIN MEASUREMENT RANGE: 5UG-999.999MG H2O SENSITIVITY: 0.1 UG H2O ACCURACY: <(><<)>0.3% RSD AT 1 MG OR MORE H2O STIRRING METHOD: MAGNETIC STIRRER TITRATION CELL: CLOSED, CAPACITY 150 ML FILE: SAMPLE û 99, RESULTS û 9,999 CALCULATION: CONCENTRATION CALCULATION, STATISTICAL CALCULATION, RECALCULATION, REANALYSIS OF TITRATION CURVE POWER SUPPLY: 230 V, 60HZ
747261	POWER,CABLE TEST SYS; AC RESONANT; 115KV	SE	TDSN106	TEST EQPT & ACC	POWER, CABLE TEST SYS; AC RESONANT; 115kV; HIGH VOLT WRV 7/275 M - AC RESONANT SYSTEM
747262	CURRENT INJECTOR, RELAY TEST SET; ACDC	SE	TDSN106	TEST EQPT & ACC	CURRENT INJECTOR TEST SET 3 PHASE, RELAY TEST SET ABLE TO: TIMING TEST MANUAL DETERMINE THE PICK-UP AND DROP-OUT OF RELAY CONTACT SET-INJECT-MEASURE MULTIPLE TIMING TEST CONTINUOUS CURRENT MODE VOLTAGE GENERATION RANGE: 4-PHASE AC 4X300V, 125 VA 4-CHANNEL DC 4X300V, 125W CURRENT GENERATION RANGE: 3-PHASE AC 3X20A, 277 VA CONTINUOUS 3-PHASE AC 3X20A, 275 W CONTINUOUS MEASUREMENT: BINARY INPUTS 1,2,3,4 AND EXTERNAL TIMER VOLTMETER: 0-900V (ACRMS AND DC) AMMETER: UP TO 10A (ACRMS AND DC) EXTERNAL PC OPERATABLE BUT CAN OPERATE STAND ALONE WITH SOFTWARE INSTALLER CALIBRATION REPORTS AND CERTIFICATE APPROVED EQUIVALENT: SVERKER 900
747268	TESTER, BATTERY; IMPEDANCE; MIDTRONICS	UN	TDSN106	TEST EQPT & ACC	TESTER, BATTERY; IMPEDANCE; CELLTRON ADVANTAGE MIDTRONICS
747889	SHOES, SAFETY; LOW CUT; FOR CRS; SIZE 4	PAA	TDLN120	ELEC'L SAFETY DEVICE	ALL SAFETY SHOES MUST CONFORM TO DTI PNS ASTM 2412 <(>&<)> 2413 ò NON-ELECTRICAL HAZARD (NON-EH) RATED ò IMPACT RESISTANT ò COMPRESSION RESISTANT ò PUNCTURE RESISTANT MERALCO SPECIFICATIONS: ISO 20345 COMPLIANT ò ERGONOMICS (BENDING TEST ONLY, NOT TO INCLUDE PROLONGED STANDING ON LADDERS) ò WATERPROOF, ò SLIP RESISTANT, ò SWEAT RESISTANT LOW CUT MODEL MUST HAVE DOLE OSHC TEST CERTIFICATE
747890	SHOES, SAFETY; LOW CUT; FOR CRS; SIZE 5	PAA	TDLN120	ELEC'L SAFETY DEVICE	ALL SAFETY SHOES MUST CONFORM TO DTI PNS ASTM 2412 <(>&<)> 2413 ò NON-ELECTRICAL HAZARD (NON-EH) RATED ò IMPACT RESISTANT ò COMPRESSION RESISTANT ò PUNCTURE RESISTANT MERALCO SPECIFICATIONS: ISO 20345 COMPLIANT ò ERGONOMICS (BENDING TEST ONLY, NOT TO INCLUDE PROLONGED STANDING ON LADDERS) ò WATERPROOF, ò SLIP RESISTANT, ò SWEAT RESISTANT LOW CUT MODEL MUST HAVE DOLE OSHC TEST CERTIFICATE
747891	SHOES, SAFETY; LOW CUT; FOR CRS; SIZE 6	PAA	TDLN120	ELEC'L SAFETY DEVICE	ALL SAFETY SHOES MUST CONFORM TO DTI PNS ASTM 2412 <(>&<)> 2413 ò NON-ELECTRICAL HAZARD (NON-EH) RATED ò IMPACT RESISTANT ò COMPRESSION RESISTANT ò PUNCTURE RESISTANT MERALCO SPECIFICATIONS: ISO 20345 COMPLIANT ò ERGONOMICS (BENDING TEST ONLY, NOT TO INCLUDE PROLONGED STANDING ON LADDERS) ò WATERPROOF, ò SLIP RESISTANT, ò SWEAT RESISTANT LOW CUT MODEL MUST HAVE DOLE OSHC TEST CERTIFICATE
747892	SHOES, SAFETY; LOW CUT; FOR CRS; SIZE 7	PAA	TDLN120	ELEC'L SAFETY DEVICE	ALL SAFETY SHOES MUST CONFORM TO DTI PNS ASTM 2412 <(>&<)> 2413 ò NON-ELECTRICAL HAZARD (NON-EH) RATED ò IMPACT RESISTANT ò COMPRESSION RESISTANT ò PUNCTURE RESISTANT MERALCO SPECIFICATIONS: ISO 20345 COMPLIANT ò ERGONOMICS (BENDING TEST ONLY, NOT TO INCLUDE PROLONGED STANDING ON LADDERS) ò WATERPROOF, ò SLIP RESISTANT, ò SWEAT RESISTANT LOW CUT MODEL MUST HAVE DOLE OSHC TEST CERTIFICATE
747893	SHOES, SAFETY; LOW CUT; FOR CRS; SIZE 8	PAA	TDLN120	ELEC'L SAFETY DEVICE	ALL SAFETY SHOES MUST CONFORM TO DTI PNS ASTM 2412 <(>&<)> 2413 ò NON-ELECTRICAL HAZARD (NON-EH) RATED ò IMPACT RESISTANT ò COMPRESSION RESISTANT ò PUNCTURE RESISTANT MERALCO SPECIFICATIONS: ISO 20345 COMPLIANT ò ERGONOMICS (BENDING TEST ONLY, NOT TO INCLUDE PROLONGED STANDING ON LADDERS) ò WATERPROOF, ò SLIP RESISTANT, ò SWEAT RESISTANT LOW CUT MODEL MUST HAVE DOLE OSHC TEST CERTIFICATE
747894	SHOES, SAFETY; LOW CUT; FOR CRS; SIZE 9	PAA	TDLN120	ELEC'L SAFETY DEVICE	ALL SAFETY SHOES MUST CONFORM TO DTI PNS ASTM 2412 <(>&<)> 2413 ò NON-ELECTRICAL HAZARD (NON-EH) RATED ò IMPACT RESISTANT ò COMPRESSION RESISTANT ò PUNCTURE RESISTANT MERALCO SPECIFICATIONS: ISO 20345 COMPLIANT ò ERGONOMICS (BENDING TEST ONLY, NOT TO INCLUDE PROLONGED STANDING ON LADDERS) ò WATERPROOF, ò SLIP RESISTANT, ò SWEAT RESISTANT LOW CUT MODEL MUST HAVE DOLE OSHC TEST CERTIFICATE
747895	SHOES, SAFETY; LOW CUT; FOR CRS; SIZE 10	PAA	TDLN120	ELEC'L SAFETY DEVICE	ALL SAFETY SHOES MUST CONFORM TO DTI PNS ASTM 2412 <(>&<)> 2413 ò NON-ELECTRICAL HAZARD (NON-EH) RATED ò IMPACT RESISTANT ò COMPRESSION RESISTANT ò PUNCTURE RESISTANT MERALCO SPECIFICATIONS: ISO 20345 COMPLIANT ò ERGONOMICS (BENDING TEST ONLY, NOT TO INCLUDE PROLONGED STANDING ON LADDERS) ò WATERPROOF, ò SLIP RESISTANT, ò SWEAT RESISTANT LOW CUT MODEL MUST HAVE DOLE OSHC TEST CERTIFICATE
747896	SHOES, SAFETY; LOW CUT; FOR CRS; SIZE 11	PAA	TDLN120	ELEC'L SAFETY DEVICE	ALL SAFETY SHOES MUST CONFORM TO DTI PNS ASTM 2412 <(>&<)> 2413 ò NON-ELECTRICAL HAZARD (NON-EH) RATED ò IMPACT RESISTANT ò COMPRESSION RESISTANT ò PUNCTURE RESISTANT MERALCO SPECIFICATIONS: ISO 20345 COMPLIANT ò ERGONOMICS (BENDING TEST ONLY, NOT TO INCLUDE PROLONGED STANDING ON LADDERS) ò WATERPROOF, ò SLIP RESISTANT, ò SWEAT RESISTANT LOW CUT MODEL MUST HAVE DOLE OSHC TEST CERTIFICATE
747897	SHOES, SAFETY; LOW CUT; FOR CRS; SIZE 12	PAA	TDLN120	ELEC'L SAFETY DEVICE	ALL SAFETY SHOES MUST CONFORM TO DTI PNS ASTM 2412 <(>&<)> 2413 ò NON-ELECTRICAL HAZARD (NON-EH) RATED ò IMPACT RESISTANT ò COMPRESSION RESISTANT ò PUNCTURE RESISTANT MERALCO SPECIFICATIONS: ISO 20345 COMPLIANT ò ERGONOMICS (BENDING TEST ONLY, NOT TO INCLUDE PROLONGED STANDING ON LADDERS) ò WATERPROOF, ò SLIP RESISTANT, ò SWEAT RESISTANT LOW CUT MODEL MUST HAVE DOLE OSHC TEST CERTIFICATE
747898	SHOES, SAFETY; LOW CUT; FOR CRS; SIZE 13	PAA	TDLN120	ELEC'L SAFETY DEVICE	ALL SAFETY SHOES MUST CONFORM TO DTI PNS ASTM 2412 <(>&<)> 2413 ò NON-ELECTRICAL HAZARD (NON-EH) RATED ò IMPACT RESISTANT ò COMPRESSION RESISTANT ò PUNCTURE RESISTANT MERALCO SPECIFICATIONS: ISO 20345 COMPLIANT ò ERGONOMICS (BENDING TEST ONLY, NOT TO INCLUDE PROLONGED STANDING ON LADDERS) ò WATERPROOF, ò SLIP RESISTANT, ò SWEAT RESISTANT LOW CUT MODEL MUST HAVE DOLE OSHC TEST CERTIFICATE
747939	DUCT, RUBBER MOULDING; SOFT FLOOR	M	GTCN154	HWARE & CONST MATL	SOFT FLOOR DUCT RUBBER MOULDING BRAND: KSS SRD75
747940	LIQUID, DISCO FOG; 4.5KG	KG	GTCN151	CHEM/GAS & EQPT	LIQUID, DISCO FOG; 4.5KG BRAND : DJ POWDER
748076	COUPLING, REDUCER; G.I.; 3" X 2" DIA	EA	GTCN157	PLUMBING MATL	COUPLING, REDUCER; G.I.; 3" X 2" DIA
748082	LICENSE, S/WARE; MICROSOFT CIS DC SA	LC	TDTN102	COMPUTERS & ACC	LICENSE, SOFTWARE; PART NO. 9GS-00130; MICROSOFT CORE INFRASTRUCTURE SERVER SUITE; 16 CORES; DATA CENTER EDITION; SOFTWARE ASSURANCE; CISSTEDCCORE ALNG SA MVL 16LIC CORELIC
748083	BOX, NEMA; 66X66X66; HOUSING FOR POE	EA	TDTN104	TELECOM EQPT & ACC	BOX, NEMA; DIMENSION - 6" X 6" X 6" WITH PERFORATED TRAY INSIDE WITH WEATHERPROOF LOCK AND KEYS WITH LOUVER AT THE LOWER PORTION POWDER COATED GRAY 3R FINISH HOUSING FOR INSTALLATION OF THE AXIS T8129 POE EXTENDER
748084	BATTERY, LI-POLYMER; THURAYAT XT	ST	TDTN101	BATTERIES/CHARGERS	BATTERY FOR THURAYA XT; LI-POLYMER TYPE; 3.7 V, 2520 MAH, 9.32 WH
748085	BIKE, MOUNTAIN; SIZE 27.5; 8-SPEED	UN	GOBN176	TOKENS & GIFTS	BIKE, MOUNTAIN; SIZE 27.5", 8-SPEED, HYDRAULIC BRAKE SET; APPROVED BRAND OR EQUIVALENT: MIXSTAR
748086	DRUM,SET; 5-PIECE	UN	GOBN170	A/V & THEATRE EQPT	DRUM, SET; 5-PIECE; APPROVED MODEL OR EQUIVALENT: LUDWIG ACCENT SERIES LC1754DIR (RED) /LC1755DIR (SILVER)

748302	TABLE, CONSOLE; FOR POWERTECH CTRL CTR	UN	GOBN161	APPLIANCES/FURNITURE	TABLE, CONSOLE; FOR POWERTECH CONTROL CENTER; SINGLE-USER PER TABLE; ACCOMMODATES UP TO TWO (2) 23-INCH MONITORS; STEEL BASE THAT IS PAINTED AND TREATED AGAINST CORROSSION; WITH FRONT AND REAR ACCESS DOORS; MOISTURE AND SCRATCH-RESISTANT SURFACE; 1.7 METERS WIDE, 1 METER DEEP AND 0.75 METER HIGH; REFER TO TDS FOR OTHER DETAILS ACCEPTABLE EQUIVALENT: VISTROL MERBIUS
748382	MACHINE, WASHING; 10.2KG	UN	GOBN161	APPLIANCES/FURNITURE	MACHINE, WASHING; 10.2KG
748392	FOOT MARKERS, 40 CM X 40 CM	ST	GOBN165	OFFICE SUPPLIES	Foot Markers for Social Distancing. 3M sticker with lamination. Size is 40 cm x 40 cm.
748581	LICENSE, CHECKLINK (PROD)	LC	TDTN102	COMPUTERS & ACC	LICENSE, CHECKLINK (PROD)INCLUSIVE OF 1 YR WARRANTY; FOR OPERATION BROTHERHOOD INITIATIVE ON CUSTOMER BILLS
749258	PT FUSE; 24KV, 2A, 40KA (XIN/XRNP1)	ST	TDSS011	S/S EQPT & ACC	PT FUSE; 24KV, 2A, 40KA (XIN/XRNP1)
749654	WIPER ARM; TOYOTA HI LUX	SE	GTCN159	VEHICLES,PARTS & ACC	WIPER ARM; TOYOTA HI LUX
749655	CHARGER, BATTERY; 24V AUTOMATIC; 3A	EA	GOBN162	BATTERIES/CHARGERS	24V AUTOMATIC BATTERY CHARGER; MODEL SNTL 150P; BRAND; COMPUTRONICS CONTROL; INPUT VOLTAGE 95-265VAC, 3A DC OUTPUT 24V/5ADC
749656	MIRROR, E-MOTORCYCLE; RIGHT; REPLACEMENT	SE	GTCN159	VEHICLES,PARTS & ACC	HAWK E-MOTORCYCLE; PLASTIC MATERIAL ENCASEMENT MOLDING WITH SCREW THREAD AT THE BOTTOM TIP - GLASS MIRROR
749657	PAINT, ELASTOMERIC; WHITE 19-100-W	GLL	GTCN156	PAINT/FINISHING MATL	PAINT,ELASTOMERIC; WHITE 19-100-W; ALL PURPOSE FLEXIBLE; PREMIUM ODOURLESS ELASTOMERIC PAINT; 100% WATERPROOF; AN ELASTIC ACRYLIC POLYMER WATER BASED COATING INTENDED FOR EXTERIOR AND INTERIOR MASONRY SURFACES WHENEVER A FLEXIBLE AND DURABLE WATER PROOFING FINISH IS DESIRED; WEATHERGARD BRAND
749658	PAINT, ELASTOMERIC; WHITE; WATER-BASED	KG	GTCN156	PAINT/FINISHING MATL	PAINT,ELASTOMERIC;WHITE;WATER-BASED MULTI-SEAL; ELASTOMERIC WATERPROOFING; READY TO USE WATER BASE, FLEXIBLE, UV RESISTANT, CRACK RESISTANT; SEAL ROOFS, CEMENT WALLS/FIREWALL, FIBER GLASS/PVC SHEETS, DOWNSPOUTS, GUTTERS; PR1MERO BRAND; 4 KG
749659	SEAL, FLEX; CLEAR; SEALANT SPRAY	CA	GTCN154	HWARE & CONST MATL	SEAL, FLEX; CLEAR; THE RUBBERISED SEALANT SPRAY; EASY TO USE,PORTABLE,AEROSOL SPARY; SPRAYS OUT AS A LIQUID AND DRIES AS A STRONG, RUBBERISED COATING; WON'T SAG OR DRIP IN THE SUMMER HEAT; DOESNÆT CRACK OR PEEL IN THE WINTER COLD; CAN BE USED ON WET OR DRY SURFACES;EXCELLENT FOR; SKYLIGHTS, GUTTERS, DOWNSPOUTS, FLASHINGS, WINDOWSILLS, PVC PIPES, ROOF LEAKS, NOSES CHIMNEYSS, DUCT WORK, FOUNDATIONS, AWNINGS, VENT PIPES, A/C DRIP PANS, RV'S <(>&<)> CAMPERS, TRAILERS; 14 OZ (396 GRAMS)
749660	BOX, BALIKBAYAN; 51CM X 50 CM	EA	GOBN165	OFFICE SUPPLIES	BOX, BALIKBAYAN; 51CM X 50 CM
749661	CRANE, MOBILE; 30 TONS	UN	GTCN159	VEHICLES,PARTS & ACC	MOBILE CRANE; 3-AXLE TRUCK MOUNTED;LIFTING EQUIPMENT:FULLY-HYDRAULIC TELESCOPIC BOOM SYSTEM;AT LEAST 30 TONS MAX LIFT CAPACITY;AT LEAST 34M MAIN BOOM LENGTH;360-DEG SLEWING SYSTEM;COMPLETE WITH:MULTIPLE OFFSET BOOM EXTENSION (AT LEAST 8.6M LONG);HOOK BLOCK (MIN. 30 TONS CAPACITY);JOYSTICK LEVER CONTROL;AIR-CONDITIONED CRANE SUPERSTRUCTURE CAB WITH COMPLETE CONTROLS AND INSTRUMENTATION FOR CRANE OPERATION, ON- SITE TRAVELLING AND OUTRIGGERS;STD SAFETY DEVICES: AUTOMATIC MOMENT LIMITER PROTECTION SYSTEM;BOOM ANGLE, LENGTH AND ROTATIONAL POSITION INDICATOR;WINCH DRUM TURN INDICATOR;EMERGENCY STOP CONTROL;SAFETY VALVES AGAINST PIPE AND HOSE RUPTURE;HOLDING VALVES ON HYDRAULIC CYLINDERS;CARRIER EQUIPMENT:6-CYLINDER,DIESEL-FED ENGINE;ALL-WHEEL DRIVE (4X4X4);LEFT-HAND DRIVE;FLATNOSE TYPE;AT LEAST 60KPH TOP SPEED;4-POINT, TELESCOPIC HYDRAULIC OUTRIGGERS WITH CONTROLS ON BOTH SIDES OF THE CARRIER AND IN THE SUPERSTRUCTURE CAB;OUTRIGGER-BOOM INTERLOCK SYSTEM;OUTRIGGER MOTION ALARM;OUTRIGGER MARKER LAMPS (BLINKING TYPE);OUTRIGGER PADS;2-MAN AIR-CONDITIONED OPERATOR S CAB; 24V TO 12V DC-DC CONVERTER;SPARE WHEEL AND TIRE;DETACHABLE BEACON LIGHT (ORANGE, 1 PC.);STD SAFETY DEVICES EQPT AND ACC (E.G. EWD);EARTH REEL WITH MIN. AWG NO. 1/0 INSULATED GROUNDING CABLE/GROUND CLAMP/GROUND ROD;MOTOR VEHICLE REGISTRATION;MERALCO COLOR, DECALS AND PAINTING SCHEME; EURO 4 COMPLIANT OR THE LATEST AND CURRENT STANDARD
749662	FILTER, AIR PURIFIER; 8 STAGE; UV CARE	SE	GTCN152	ELEC'L & IND'L EQPT	FILTER,AIR PURIFIER; 8 STAGE; UV CARE; ELEMENTARY FILTER - LAYER CONSIST OF AN ALUMINUM FRAME, A 0.3 ALUMINUM MESH AND A PRIMARY EFFIECIENCY COTTON FILTER. THIS HELPS IN THE REMOVAL OF DANDRUFF,HAIR,DUST, AND ALL LARGER PARTICLES; HEPA FILTER - LAYER ELIMINATES PARTICLES AS SMALL AS 0.3 MICRONS WITH A PRECICION OF >99%. IT HELPS ELIMINATE DUST,BACTERIA,FUNGI,VIRUSES,ALLERGENS AND ALL TINY PARTICLES FORM PENETRATING THROUGH. ACTIVATED CARBON FILTER - LAYER CAN EFFICIENCY REMOVE FORMALDEHYDE,BENZENE,XYLENE,TVOC,SMOKE AND GRABAGE ODORS.
749663	FILTER, AIR PURIFIER; 6 STAGE; UV CARE	SE	GTCN152	ELEC'L & IND'L EQPT	FILTER,AIR PURIFIER; 6 STAGE; UV CARE PRELIMINARY FILTER - CAN BE CLEANED AND REUSED. COMBINATION FILTER - AFTER REACHING ITS SERVICE LIFE CANNOT BE REUSED EVEN IF IT IS CLEAN.PLEASE TREAT IT AS NON-BURNABLE WASTE.
749665	PAPER SHREDDER, HEAVY DUTY;HIGH SECURITY	ST	GOBN169	OFFICE EQPT	SHREDS 16 SHEETS PER PASS INTO 4 X 38MM CROSS-CUT PARTICLES (SECURITY LEVEL P-4), JAM PROOF, SAFETY FEATURE, AUTO POWERDOWN. SHREDS CONTINUOUSLY FOR UP TO 20 MINUTES (MINIMUM), CAN SHRED: STAPLES, CREDIT CARDS, PAPER CLIPS, CDS/DVDS, SHEET CAPACITY: 16
749666	PAPER SHREDDER, LIGHT-DUTY;HIGH SECURITY	ST	GOBN169	OFFICE EQPT	SHREDS 10 SHEETS PER PASS INTO 4X35MM CROSS-CUT PARTICLES (SECURITY LEVEL P-4), SHREDS CONTINUOUSLY FOR UP TO 3 MINUTES (MINIMUM), SHREDS STAPLES, SMALL PAPER CLIPS, CREDIT CARDS AND CDS
749667	LED, HARD STRIP; 1M; FOR LIGHTBOXES	ST	GTCN152	ELEC'L & IND'L EQPT	LED, HARD STRIP; 1M; FOR LIGHTBOXES
749668	ADAPTER, LIGHTBOX; 3AMPERES	ST	GTCN152	ELEC'L & IND'L EQPT	ADAPTER, LIGHTBOX; 3AMPERES
749891	MOTOR, CONDENSER FAN; 3/4 HP; 440V; 1PH	EA	GTCN152	ELEC'L & IND'L EQPT	CONDENSER FAN MOTOR; 3/4HP; 440V; 1 PHASE; 3/4HP; 440 VOLTS; MODEL# K63HYF6K