

SPECIFICATION/SCOPE OF WORK

Material	Text	Base Unit of Measure
0014495	WIRE, ELECTRICAL: TYPE: PANEL; SIZE: 1.5 MM2; COLOR: RED; STRUCTURE: MULTISTRAND; MATERIAL: CU ANNEALED; INSULATION: PVC; RATING: 300-500 V; REFERENCE	EA
0014523	WIRE, ELECTRICAL: TYPE: BUILDING; SIZE: 2.5 MM2; COLOR: RED; STRUCTURE: (7) STRAND; MATERIAL: CU ANNEALED; INSULATION: PVC; RATING: 600 V TO 1 KV; REFERENCE NO: K1525001C00056RRC1; 0.68 MM STRANDS, IN 100 METER COILS; SINGLE CORE	EA
0053913	CABLE ASSEMBLY, POWER ELECTRICAL: TYPE: OIL FLAME MONITOR; OVERALL LENGTH: 6 M; CONDUCTOR QUANTITY: 2; CONDUCTOR FORM: TWISTED PAIR; BRAIDED SCREEN; POTENTIAL: 500 V; COLOR: BLACK; MATERIAL: METAL FLEXIBLE; TERMINATION TYPE: QUICK DISCONNECT PLUG AT VIEWING HEAD; REFERENCE NO: FE2020SI-1L6HT; COMPRISING OF FLAME MONITOR CABLE AND SOCKET ASSEMBLY	EA
0054006	CABLE: TYPE: GAS AIR IGNITOR; DIAMETER: 10 MM; LENGTH: 6 M; MATERIAL: COPPER; REFERENCE NO: LT300-LEAD-L6HT; HT 180 DEG C; HIGH TEMPERATURE IGNITER LEAD	EA
0144718	WIRE, ELECTRICAL: TYPE: BUILDING; SIZE: 1.5 MM2; COLOR: BLACK; STRUCTURE: 3 STRAND; MATERIAL: CU ANNEALED; INSULATION: PVC; RATING: 600 V TO 1 KV; SINGLE CORE	EA
0144766	CABLE, ELECTRICAL: CONDUCTOR SIZE: 35 MM2; CONDUCTOR: 1 CORE, CU STRANDED; CONDUCTOR INSULATION: ETHYLENE/PROPYLENE; SUPPL P/N: N16752; INSULATED WELDING CABLE, COLOUR GREY, AND ANNEALED, 1330 STRANDS OF 0,18MM DIAMETER STRAND; WELDING 300A, PVC, NO COVERING	EA
0144960	CABLE, ELECTRICAL: TYPE: BATTERY BUFFER; CONDUCTOR: 5 CORE, CU; COVERING: PVC; CONDUCTOR INSULATION: PVC; REFERENCE NO: C79363-A3008-B76; SET, FOR USE WITH POWER SUPPLY TO BATTERY	EA
0144967	CABLE, ELECTRICAL: VOLTAGE: 380 V; CORE QUANTITY: 4; CONDUCTOR MATERIAL: COPPER; CONDUCTOR SIZE: 2 MM2; ARMOR: UNARMORED; DESIGN TYPE: RETRACTILE COIL; TYPE: EXPANDA; COVERING: RUBBER; RATING: 380 V; CONDUCTOR INSULATION: RUBBER; REFERENCE NO: 341590-1002; S090; TYPE DIAMOND POWER, LEFT HAND COIL, 3 PHASE, 4 CORE, WHITNEY BLAKE 14-4, TYPE SO 90, USED ON SOOTBLOWER AND CONTROL PANELS	EA
0144968	CABLE, ELECTRICAL: CORE QUANTITY: 4; CONDUCTOR MATERIAL: COPPER; TYPE: EXPANDA; COVERING: RUBBER; RATING: 380 V; CONDUCTOR INSULATION: RUBBER; REFERENCE NO: 332825-9027; DIAMOND POWER, RIGHT HAND COIL, 3 PH, WHITNEY BLAKE 14-4, TYPE SO 90 DEG C	EA
0145087	WIRE, ELECTRICAL: TYPE: AUTOMOTIVE; SIZE: 2.5 MM2; COLOR: RED; STRUCTURE: 70 STRAND; MATERIAL: CU; INSULATION: SILICON; RATING: 300-500 V; SINGLE CORE	EA
0145110	CABLE, COMMUNICATION: CONDUCTOR: 6 CORE, CU; CONDUCTOR SIZE: 0.75 MM2; SHEATH MATERIAL: PVC GREEN; INSULATION: PVC; CONDUCTOR RATING: 24 V; SCREEN: WIRE; COLOUR CODED: ONE BLACK, ONE RED, ONE GREEN, ONE YELLOW, ONE WHITE, ONE BLUE, TO BE 3 PAIRED, CLASS 6 NCB 643/1979, IN 550M ROLL, FOR PULL-KEY ASH PLANT; TYPE: INSTRUMENTS	EA

0118273	FUSE, CARTRIDGE: CURRENT: 50 A; POTENTIAL: 1 KV; CONNECTION TYPE: SCREW CLAMP; DIMENSIONS: DIA 22 X LG 90 MM; TYPE: CURRENT LIMITING; CASE MATERIAL: CERAMIC; REFERENCE NO: GS1000-50; OFFSET 6.35 MM WITH SLOT, 2.30 MM MTG CENTRES	EA
0143309	STOP: TYPE: CIRCUIT BREAKER 22 KV; DIMENSIONS: ID 75 X OD 110 X WD 20 MM; MATERIAL: TEFLON; REFERENCE NO: HAMT402504P2; 2881; DR36U1750D; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA
0143311	DAMPER: TYPE: CIRCUIT BREAKER 22 KV; DIMENSIONS: ID 76 X OD 120 X THK 15 MM; MATERIAL: RUBBER; REFERENCE NO: HAGT339679P1; 2914; DR36U1750D; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA
0175020	ASSEMBLY: TYPE: CIRCUIT BREAKER PISTON; SUPPL P/N: 8552; REFERENCE NO: DR36U1750D; HAGT339326R1; POTENTIAL: 22 KV	EA
0175030	CARRIER: TYPE: CONTACT; SUPPL P/N: 5191; REFERENCE NO: HAMT 200024 R1; WITH RING; FOR 22KV DR36U1750D CIRCUIT BREAKER; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA
0179202	BREAKER, CIRCUIT: POTENTIAL: 3.3 KV; CURRENT: 1.25 KA; POLE: 3; TYPE: OIL; INTERRUPT CAPACITY: 40 KA; REFERENCE NO: 3AF1162-3N	EA
0217914	BREAKER, CIRCUIT: POTENTIAL: 17.5 KV; CURRENT: 1.25 A; TYPE: VACUUM; INTERRUPT CAPACITY: 25 KA; SUPPL P/N: 3AHMQ5214-2; MODEL NO: MQ00375; WITH CONTACT ARMS, SIEMENS, F 50/60HZ, DESIGN CODE F	EA
0137968	BUSBAR: MATERIAL: CU; DIMENSIONS: WD 49 X LG 470 X THK 15 MM; REFERENCE NO: 2008-180; SHAPE RECTANGULAR, FLEXIBLE LUMINATIONS.	EA
0145655	BUSBAR: MATERIAL: CU; DIMENSIONS: WD 58 X LG 417 X THK 14 MM; REFERENCE NO: 2109-105HD; 2109/105 HD; SHAPE RECTANGULAR	EA
0145656	BUSBAR: MATERIAL: CU; DIMENSIONS: WD 58 X LG 602 X THK 14 MM; REFERENCE NO: 2109-151HD; 2109/151 HD; SHAPE RECTANGULAR	EA
0609731	BATTERY, PACK: POTENTIAL: 7.4 V; CURRENT CAPACITY: 2250 MA HR; TYPE: LI-ION; CONNECTION: 2 AU PLATED OUTPUT; WIDTH: 55 MM; LENGTH: 90 MM; HEIGHT: 20 MM; REFERENCE NO: BP-232N; 3 SILVER PLATED CHARGING INPUTS; FOR PORTABLE RADIO	EA
0000179	SOLDER: MATERIAL: 40PB60TIN; DIMENSIONS: DIA 1.6 MM; FORM: WIRE RESIN CORE; REFERENCE NO: 60T2; SUPPLIED IN 500 GRAM REELS, REQUIRED A MATERIAL SAFETY DATA SHEET WITH EVERY DELIVERY	EA
0005150	PLUG, ELECTRICAL: TYPE: WIRING DEVICE; POLE: 3; WIRE: 3; POTENTIAL: 250 VAC; SPECIFICATION: SABS 164; CURRENT: 16 A; RUBBER	EA
0005994	TERMINAL, QUICK DISCONNECT: QUICK DISCONNECT STYLE: PIN; CONDUCTOR SIZE: 1.17-3.24 MM ² ; MOUNTING TYPE: DOUBLE CRIMP; MATERIAL: CU TIN PLTD; REFERENCE NO: FVDWSPC-2; BLUE INSULATION, COMPRESSION CONDUCTOR CONNECTION, 12MM PIN TERMINATION END, LUG, VINYL INSULATED DIMENSIONS: L=21.6MM X F=12.MM X D2=1.9MM	EA
0006021	TERMINAL, QUICK DISCONNECT: QUICK DISCONNECT STYLE: PIN; CONDUCTOR SIZE: 0.34-1.57 MM ² ; MOUNTING TYPE: DOUBLE CRIMP; MATERIAL: CU TIN PLTD; REFERENCE NO: PVPC1-25; LUG, PRE INSULATED WIREGRIP, VINYL INSULATED, DIMENSIONS: L 21.6MM, F 12MM, D2 1.9MM; INSULATION: RED; TERMINATION END 1.9MM, COMPRESSION CONDUCTOR CONNECTION	EA

0059189	FERRULE, ELECTRICAL CONDUCTOR: ACCOMODATED WIRE SIZE: 1.5 MM2; MATERIAL: CU TINNED; END TYPE: COMPRESSION; REFERENCE NO: HTB2F; NO INSULATION	EA
0059191	FERRULE, ELECTRICAL CONDUCTOR: INSIDE DIAMETER: 5 MM; ACCOMODATED WIRE SIZE: 16 MM2; MATERIAL: CU TINNED; END TYPE: COMPRESSION; REFERENCE NO: HTB16F; NO INSULATION	EA
0059192	FERRULE, ELECTRICAL CONDUCTOR: INSIDE DIAMETER: 2 MM; ACCOMODATED WIRE SIZE: 2.5 MM2; MATERIAL: CU; END TYPE: COMPRESSION; REDUCING NO INSULATION	EA
0059193	FERRULE, ELECTRICAL CONDUCTOR: INSIDE DIAMETER: 6.5 MM; ACCOMODATED WIRE SIZE: 25 MM2; MATERIAL: CU TINNED; END TYPE: COMPRESSION; REFERENCE NO: HTB25F; NO INSULATION	EA
0059194	FERRULE, ELECTRICAL CONDUCTOR: INSIDE DIAMETER: 3 MM; ACCOMODATED WIRE SIZE: 4 MM2; MATERIAL: CU TINNED; END TYPE: COMPRESSION; REFERENCE NO: HTB4F; NO INSULATION	EA
0124482	BLOCK, TERMINAL: POTENTIAL: 380 V; CURRENT: 20 A; WIRE SIZE: 4 MM2; CIRCUIT: 12; WIDTH: 26 MM; LENGTH: 170 MM; SUPPL P/N: 1325; FLEXIBLE BLACK PVC MOULDING; READILY SUB-DIVIDED 60 DEG C MAXIMUM TEMPERATURE; SQ 10MM NOMINAL ENTRY AREA; 20MM THK; TERMINAL: SCREW	EA
0124495	BLOCK, TERMINAL: POTENTIAL: 220 V; CURRENT: 15 A; WIRE SIZE: 2.5 MM; CIRCUIT: 2; WIDTH: 26 MM; LENGTH: 29 MM; 2 WAY; PORCELAIN CONNECTOR; SIZE: 22MM HT; TERMINAL: SCREW	EA
0124496	BOARD, TERMINAL: POTENTIAL: 220 V; CIRCUIT: 3; CURRENT: 15 A; CONNECTORS: SCREW; CERAMIC, DIMENSIONS: 30MM LENGTH X 30MM WIDTH X 2MM HEIGHT; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA
0124734	CONNECTOR, LUG: TYPE: INSULATED RED; CONDUCTOR: 1.5 MM2; HOLE SIZE: M4; TERMINATION END: RING; CONDUCTOR CONNECTION: DOUBLE CRIMP; REFERENCE NO: 1R4; MATERIAL: CU TIN PLTD	EA
0124735	CONNECTOR, LUG: TYPE: NON INSULATED; CONDUCTOR: 1.5 MM2; HOLE SIZE: M4; TERMINATION END: RING; INSULATION: NO; CONDUCTOR CONNECTION: CRIMP; MATERIAL: COPPER TIN PLATED; REFERENCE NO: HT14; MATERIAL: CU TIN PLTD	EA
0124737	CONNECTOR, LUG: TYPE: INSULATED; CONDUCTOR: 2.5 MM2; HOLE SIZE: M6; TERMINATION END: RING; INSULATION: PRE INSULATED BLUE; CONDUCTOR CONNECTION: DOUBLE CRIMP; COLOR: BLUE; REFERENCE NO: 2R6; MATERIAL: CU TIN PLTD	EA
0124739	CONNECTOR, LUG: TYPE: NON INSULATED; CONDUCTOR: 10 MM2; HOLE SIZE: M12; TERMINATION END: RING; INSULATION: NO; CONDUCTOR CONNECTION: CRIMP; REFERENCE NO: HTB1010; MATERIAL: CU	EA
0124740	CONNECTOR, LUG: TYPE: NON INSULATED; CONDUCTOR: 16 MM2; HOLE SIZE: M8; TERMINATION END: RING; INSULATION: NO; CONDUCTOR CONNECTION: COMPRESSION/CRIMP; REFERENCE NO: HTB168; MATERIAL: CU	EA
0124742	CONNECTOR, LUG: TYPE: NON INSULATED; CONDUCTOR: 95 MM2; HOLE SIZE: M12; TERMINATION END: RING; INSULATION: NO; CONDUCTOR CONNECTION: CRIMP; REFERENCE NO: HTB9512; MATERIAL: CU	EA
0124746	CONNECTOR, LUG: TYPE: NON INSULATED; CONDUCTOR: 2.5 MM2; HOLE SIZE: M4; TERMINATION END: RING; INSULATION: NO; CONDUCTOR CONNECTION: CRIMP; REFERENCE NO: HTB24; MATERIAL: CU	EA
0124747	CONNECTOR, LUG: TYPE: NON INSULATED; CONDUCTOR: 2.5 MM2; HOLE SIZE: M6; TERMINATION END: RING; INSULATION: NO; CONDUCTOR CONNECTION: COMPRESSION/CRIMP; MATERIAL: CU	EA

0124750	CONNECTOR, LUG: TYPE: NON INSULATED; CONDUCTOR: 4 MM2; HOLE SIZE: M6; TERMINATION END: RING; INSULATION: NO; CONDUCTOR CONNECTION: CRIMP; MATERIAL: CU	EA
0124752	CONNECTOR, LUG: TYPE: NON INSULATED; CONDUCTOR: 10 MM2; HOLE SIZE: M8; TERMINATION END: RING; INSULATION: NO; CONDUCTOR CONNECTION: CRIMP; MATERIAL: CU	EA
0124753	CONNECTOR, LUG: TYPE: NON INSULATED; CONDUCTOR: 6 MM2; HOLE SIZE: M10; TERMINATION END: RING; INSULATION: NO; CONDUCTOR CONNECTION: COMPRESSION/CRIMP; MATERIAL: CU	EA
0124754	CONNECTOR, LUG: TYPE: NON INSULATED; CONDUCTOR: 16 MM2; HOLE SIZE: M10; TERMINATION END: RING; INSULATION: NO; CONDUCTOR CONNECTION: CRIMP; MATERIAL: CU	EA
0124757	CONNECTOR, LUG: TYPE: INSULATED YELLOW; CONDUCTOR: 4 MM2; HOLE SIZE: M6; TERMINATION END: SPADE; INSULATION: NYLON/VINYL; CONDUCTOR CONNECTION: DOUBLE CRIMP; REFERENCE NO: 3S6; SPADE; MATERIAL: AL ALLOY	EA
0124760	CONNECTOR, LUG: TYPE: INSULATED YELLOW; CONDUCTOR: 4 MM2; HOLE SIZE: M4; TERMINATION END: SPADE; INSULATION: NYLON/VINYL; CONDUCTOR CONNECTION: DOUBLE CRIMP; REFERENCE NO: 3S5; SPADE; OPENING 5MM; MATERIAL: AL ALLOY	EA
0136289	CONDUIT: TYPE: RIGID; SIZE: 20 MM; LENGTH: 4 M; MATERIAL: STEEL; CONNECTION: THD/COUPLING ONE END; 1.5 MM PITCH THREAD, ENAMELED OUTSIDE PROTECTIVE FINISHED	EA
0136410	HOLDER: TYPE: CABLE STRAP; DIMENSIONS: WD 25 X LG 32 X THK 5 MM; MATERIAL: PLASTIC; REFERENCE NO: TY8; BLOCK CABLE CRADLE; WITH ADHESIVE BACKING ON ONE SIDE; TYPE HELLERMANN; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA
0136566	KIT, CABLE JOINT: CONDUCTOR: CU, 1.5-2.5 MM2; POTENTIAL: 1.1 KV; SPLICE ELECTRICAL, CRIMP SLEEVE INSULATION, 2-4 CORES, TYPE PVC-SWA-PVC	EA
0137297	KIT, CABLE JOINT: CONDUCTOR: CU, 25-50 MM2; POTENTIAL: 1.1 KV; SPLICE ELECTRICAL, CRIMP SLEEVE INSULATION, 2-4 CORES, TYPE PVC-SWA-PVC	EA
0137806	RECEPTACLE, ELECTRICAL: TYPE: WALL SOCKET; POLE: 1; WIRE: 3; POTENTIAL: 250 V; CURRENT: 16 A; DIMENSIONS: SQ 100 MM; SWITCH/SOCKET COMBINATION; 3 PIN; SINGLE PLUG; COMPLETE WITH COVER PLATES AND SCREWS; COLOUR IVORY; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA
0138217	RECEPTACLE, ELECTRICAL: TYPE: SOCKET; POLE: 3; WIRE: 3; POTENTIAL: 250 VAC; CURRENT: 16 A; REFERENCE NO: 1350/OR; FITTED IN 120MM X 83MM BOX, COLOUR ORANGE; CONNECTION: SCREW, INDUSTRIAL; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA
0145023	LEAD, TEST: LENGTH: 1.2 M; MATERIAL: CU; CONNECTORS: INSULATED MALE BANANA X PROBE POINT; COLOR: BLACK/RED; CONDUCTOR SIZE: 1.2 M; HARD POINT, FOR FLUKE MULTIMETERS TYPE TL75	EA
0217714	PLUG, ELECTRICAL: TYPE: SOLENOID; POLE: 3; POTENTIAL: 250 V; SPECIFICATION: DIN 00-197.4; CURRENT: 10 A	EA
0663162	PLUG, ELECTRICAL: TYPE: SURFACE MOUNTABLE; POLE: 4; WIRE: 4; POTENTIAL: 400 VAC; CLASSIFICATION: IP55; CURRENT: 125 A; COLOR: ORANGE; WELDING SOCKET	EA
0010142	TAPE, ELECTRICAL: WIDTH: 18 MM; LENGTH: 20 M; MATERIAL: VINYL; COLOR: BLACK; PVC; TO SABS 122; 0.18MM THK; ADHESIVE	EA

0010143	TAPE, ELECTRICAL: WIDTH: 18 MM; LENGTH: 20 M; MATERIAL: VINYL; COLOR: BLUE; PVC; TO SABS 122; 0.18MM THK; ADHESIVE	EA
0044201	BUSH: TYPE: INSULATOR; INSIDE DIAMETER: 12 MM; OUTSIDE DIAMETER: 30 MM; LENGTH: 32 MM; MATERIAL: PLASTIC; APPLICATION: COUPLING; STANDARD: ISO 9001; MODEL NO: ZES-3J; REFERENCE NO: 119-023-060-932; 707-2719-01	EA
0054004	INSULATOR: TYPE: SPOOL; DIMENSIONS: DIA 8 X LG 75 MM; MATERIAL: CERAMIC; DRAWING NO: 1878 REV 1; REFERENCE NO: 18; G/AIR, OIL BURNER	EA
0135299	INSULATOR: TYPE: BUS; DIMENSIONS: ID 50 X OD 160 X LG 250 MM; MATERIAL: ACRYLIC; SUPPL P/N: G30423; MAIN BUSBAR, FLANGE SIZE 280 MM	EA
0135300	INSULATOR: TYPE: BUS; DIMENSIONS: ID 50 X OD 160 X LG 250 MM; MATERIAL: ACRYLIC; REFERENCE NO: G30423; UNIT TRANSFORMER B/B, FLANGE SIZE 220 MM	EA
0136245	BUSHING, ELECTRICAL CONDUCTOR: REFERENCE NO: 58MVA; KV UNIT TRANSFORMER	EA
0136247	BUSHING, ELECTRICAL CONDUCTOR: TYPE: HIGH VOLTAGE; REFERENCE NO: PR2761-4179A; UNIT, TRANSFORMER, VOLTAGE 35MVA	EA
0590285	INSULATOR: TYPE: GEN TERM BUSH; DIMENSIONS: OD 210 X HT 230 MM; MATERIAL: EPGM; POTENTIAL: 66 KV; CURRENT RATING: 19.8 KA; OEM P/N: FBSE100385R0002, OEM: GE STEAM POWER SERVICE; FBSE100385R0001, OEM: GE STEAM POWER SERVICE; INSULATORS OF FIBRE GLASS MATERIAL USED IN T262-610 GENERATORS; TO BE PACKAGED FOR LONG TERM STORAGE	EA
0590285	INSULATOR: TYPE: GEN TERM BUSH; DIMENSIONS: OD 210 X HT 230 MM; MATERIAL: EPGM; POTENTIAL: 66 KV; CURRENT RATING: 19.8 KA; OEM P/N: FBSE100385R0002, OEM: GE STEAM POWER SERVICE; FBSE100385R0001, OEM: GE STEAM POWER SERVICE; INSULATORS OF FIBRE GLASS MATERIAL USED IN T262-610 GENERATORS; TO BE PACKAGED FOR LONG TERM STORAGE	EA
0666287	INSULATOR: TYPE: FLEXIBLE SLEEVE; DIMENSIONS: WD 80 X LG 170 MM; MATERIAL: RUBBER; POTENTIAL: 20 KVA; CURRENT RATING: 20 KA; OEM P/N: D38210410P20; B; 1, OEM: GE STEAM POWER SERVICE	EA
0666288	INSULATOR: TYPE: TEFLON CONNECTION; DIMENSIONS: WD 80 X LG 170 MM; MATERIAL: RUBBER; POTENTIAL: 20 KVA; OEM P/N: D38210412P20, OEM: GE STEAM POWER SERVICE; DRAWING NO: 69 001069 BB	EA
0666289	INSULATOR: TYPE: TEFLON CONNECTION; DIMENSIONS: 170 X 80 MM; MATERIAL: RUBBER; POTENTIAL: 20 KVA; OEM P/N: D38210411P20; B; 1, OEM: GE STEAM POWER SERVICE	EA
0666291	INSULATOR: TYPE: TEFLON HOSE CONNECTION; DIMENSIONS: 170 X 80 MM; MATERIAL: RUBBER; POTENTIAL: 20 KVA; CURRENT RATING: 20 KA; OEM P/N: D38210409P20, OEM: GE STEAM POWER SERVICE; DRAWING NO: 69 001069 BA	EA
0666295	COVER: TYPE: BAR TO BAR INSULATING HOODS; DIMENSIONS: LG 300 X HT 250 MM; MATERIAL: GLASS FIBER; COLOR: DARK GREY; APPLICATION: GENERATOR STATOR; OEM P/N: D38353254000/0; F; 1; DRAWING NO: 69001069 H REV 0	EA
0724308	BLOCK: TYPE: INSULATION; WIDTH: 125 MM; LENGTH: 240 MM; HEIGHT: 80 MM; MATERIAL: FIBER GLASS; SUPPL P/N: FBSE401854	EA
0004837	PROTECTOR, OVERLOAD: CURRENT: 2.5-4 A; TRIP RANGE: 2.5-4 A; POLE: 3; POTENTIAL: 380 V; TYPE: THERMAL MAGNETIC; SUPPL P/N: 3VU1300-1MJ00; 100 KA INTERRUPT CAPACITY	EA
0004874	BREAKER, CIRCUIT: POTENTIAL: 240 V; CURRENT: 10 A; POLE: 1; TYPE: HYDRAULIC/MAGNETIC; INTERRUPT CAPACITY: 3 KA; SUPPL P/N: SAG3	EA

0117251	HOLDER, FUSE: POTENTIAL: 600 VAC; CURRENT: 20 A; FUSE SIZE: DIA 17 X LG 55 MM; FUSE STYLE: BLADE; MOUNT: PANEL; REFERENCE NO: NS-H; COMPLETE	EA
0590285	INSULATOR: TYPE: GEN TERM BUSH; DIMENSIONS: OD 210 X HT 230 MM; MATERIAL: EPGM; POTENTIAL: 66 KV; CURRENT RATING: 19.8 KA; OEM P/N: FBSE100385R0002, OEM: GE STEAM POWER SERVICE; FBSE100385R0001, OEM: GE STEAM POWER SERVICE; INSULATORS OF FIBRE GLASS MATERIAL USED IN T262-610 GENERATORS; TO BE PACKAGED FOR LONG TERM STORAGE	EA
0666287	INSULATOR: TYPE: FLEXIBLE SLEEVE; DIMENSIONS: WD 80 X LG 170 MM; MATERIAL: RUBBER; POTENTIAL: 20 KVA; CURRENT RATING: 20 KA; OEM P/N: D38210410P20; B; 1, OEM: GE STEAM POWER SERVICE	EA
0666288	INSULATOR: TYPE: TEFLON CONNECTION; DIMENSIONS: WD 80 X LG 170 MM; MATERIAL: RUBBER; POTENTIAL: 20 KVA; OEM P/N: D38210412P20, OEM: GE STEAM POWER SERVICE; DRAWING NO: 69 001069 BB	EA
0666289	INSULATOR: TYPE: TEFLON CONNECTION; DIMENSIONS: 170 X 80 MM; MATERIAL: RUBBER; POTENTIAL: 20 KVA; OEM P/N: D38210411P20; B; 1, OEM: GE STEAM POWER SERVICE	EA
0666291	INSULATOR: TYPE: TEFLON HOSE CONNECTION; DIMENSIONS: 170 X 80 MM; MATERIAL: RUBBER; POTENTIAL: 20 KVA; CURRENT RATING: 20 KA; OEM P/N: D38210409P20, OEM: GE STEAM POWER SERVICE; DRAWING NO: 69 001069 BA	EA
0666295	COVER: TYPE: BAR TO BAR INSULATING HOODS; DIMENSIONS: LG 300 X HT 250 MM; MATERIAL: GLASS FIBER; COLOR: DARK GREY; APPLICATION: GENERATOR STATOR; OEM P/N: D38353254000/0; F; 1; DRAWING NO: 69001069 H REV 0	EA
0724308	BLOCK: TYPE: INSULATION; WIDTH: 125 MM; LENGTH: 240 MM; HEIGHT: 80 MM; MATERIAL: FIBER GLASS; SUPPL P/N: FBSE401854	EA
0004837	PROTECTOR, OVERLOAD: CURRENT: 2.5-4 A; TRIP RANGE: 2.5-4 A; POLE: 3; POTENTIAL: 380 V; TYPE: THERMAL MAGNETIC; SUPPL P/N: 3VU1300-1MJ00; 100 KA INTERRUPT CAPACITY	EA
0004874	BREAKER, CIRCUIT: POTENTIAL: 240 V; CURRENT: 10 A; POLE: 1; TYPE: HYDRAULIC/MAGNETIC; INTERRUPT CAPACITY: 3 KA; SUPPL P/N: SAG3	EA
0117251	HOLDER, FUSE: POTENTIAL: 600 VAC; CURRENT: 20 A; FUSE SIZE: DIA 17 X LG 55 MM; FUSE STYLE: BLADE; MOUNT: PANEL; REFERENCE NO: NS-H; COMPLETE	EA
0117294	FUSE, CARTRIDGE: CURRENT: 5 A; POTENTIAL: 250 V; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 5 X LG 20 MM; TYPE: FAST BLOW; CASE MATERIAL: GLASS	EA
0117969	FUSE, CARTRIDGE: CURRENT: 32 A; POTENTIAL: 660 VAC; CONNECTION TYPE: OFFSET SCREW CLAMP TAG; DIMENSIONS: DIA 20 X LG 78 MM; TYPE: INDICATING; CASE MATERIAL: CERAMIC; REFERENCE NO: ET32A; INDUSTRIAL	EA
0118303	FUSE, CARTRIDGE: CURRENT: 250 MA; POTENTIAL: 250 VAC; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 5 X LG 20 MM; TYPE: FAST BLOW; CASE MATERIAL: GLASS; SUPPL P/N: 5 X 20	EA
0118437	FUSE, CARTRIDGE: CURRENT: 2 A; POTENTIAL: 250 VAC; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 5 X LG 20 MM; TYPE: FAST BLOW; CASE MATERIAL: GLASS; REFERENCE NO: 412-403	EA
0118468	HOLDER, FUSE: POTENTIAL: 660 VAC; CURRENT: 20 A; FUSE SIZE: DIA 22 X LG 49 MM; FUSE STYLE: CARTRIDGE CERAMIC; MOUNT: PANEL; SUPPL P/N: RS20P; TYPE GEC; 2 CLAMPS; BAKELITE BODY; COLOUR BLACK	EA
0119205	HOLDER, FUSE: POTENTIAL: 660 V; CURRENT: 63 A; FUSE SIZE: DIA 22 X LG 95 MM; FUSE STYLE: SCREW CLAMP; MOUNT: PANEL; SUPPL P/N: SM63H; TYPE GEC	EA

0119251	BREAKER, CIRCUIT: POTENTIAL: 250 VAC; CURRENT: 5 A; POLE: 1; TYPE: HYDRAULIC/MAGNETIC; INTERRUPT CAPACITY: 2.5 KA; REFERENCE NO: SA1-G3	EA
0119252	BREAKER, CIRCUIT: POTENTIAL: 250 V; CURRENT: 10 A; POLE: 1; TYPE: MINIATURE HYDRAULIC MAGNETIC; INTERRUPT CAPACITY: 2.5 KA; SUPPL P/N: QA-1 10A	EA
0119279	BREAKER, CIRCUIT: POTENTIAL: 380 V; CURRENT: 40 A; POLE: 3; TYPE: HYDRAULIC/MAGNETIC; INTERRUPT CAPACITY: 2.5 KA; REFERENCE NO: CF3G3; HEINEMANN	EA
0119280	EARTH LEAKAGE: CURRENT: 60 A; POTENTIAL: 240 VAC; POLE: 2; LEAKAGE CURRENT: 30 MA; INTERRUPT CAPACITY: 2.5 KA; REFERENCE NO: SA15A (NEW); SA12A; WITH NEUTRAL SWITCH	EA
0119292	BREAKER, CIRCUIT: POTENTIAL: 250 V; CURRENT: 15 A; POLE: 1; FRAME: S; TYPE: HYDRAULIC MAGNETIC CURVE 2; INTERRUPT CAPACITY: 5 KA; SUPPL P/N: SF1-G3; HEINEMANN, TIME DELAY, COMPLETE WITH THERMO PLASTIC SHROUDS, SCREWS AND CLIP TRAY	EA
0119298	BREAKER, CIRCUIT: POTENTIAL: 250 V; CURRENT: 40 A; POLE: 1; TYPE: MINIATURE HYDRAULIC MAGNETIC; INTERRUPT CAPACITY: 2.5 KA; SUPPL P/N: CD1-C3; SAMITE	EA
0119445	BREAKER, CIRCUIT: POTENTIAL: 380 V; CURRENT: 16 A; POLE: 3; TYPE: MINIATURE THERMAL MAGNETIC; INTERRUPT CAPACITY: 10 KA; REFERENCE NO: 5SX2316/7; 5SL4-316	EA
0119462	BREAKER, CIRCUIT: POTENTIAL: 660 V; CURRENT: 100 A; POLE: 3; TYPE: THERMAL MAGNETIC; INTERRUPT CAPACITY: 25 KA; REFERENCE NO: C125N; MERLIN GERIN	EA
0119525	SWITCH, DISCONNECT: POTENTIAL: 660 V; CURRENT: 25 A; SUPPL P/N: P1-25; SWITCHGEAR	EA
0119542	EARTH LEAKAGE: TYPE: DOMESTIC/INDUSTRIAL; CURRENT: 63 A; POTENTIAL: 230 V; POLE: 2; INTERRUPT CAPACITY: 2.5 KA	EA
0119543	PROTECTOR, OVERLOAD: CURRENT: 6 A; POLE: 3; POTENTIAL: 220-415 V; TYPE: MINIATURE THERMAL MAGNETIC; SUPPL P/N: 3RV1021-OEA10; 7.5KA INTERRUPT CAPACITY, FFT: SIEMENS NT TYPE	EA
0119544	BREAKER, CIRCUIT: POTENTIAL: 220 V; CURRENT: 32 A; POLE: 1; TYPE: MINIATURE; INTERRUPT CAPACITY: 5 KA; REFERENCE NO: 35L; LEGRAND	EA
0119545	BREAKER, CIRCUIT: POTENTIAL: 220 V; CURRENT: 15 A; POLE: 1; TYPE: THERMAL MAGNETIC; INTERRUPT CAPACITY: 5 KA; REFERENCE NO: C45M11LT19	EA
0119553	BREAKER, CIRCUIT: POTENTIAL: 220-380 V; CURRENT: 10 A; POLE: 1; TYPE: THERMAL MAGNETIC; KLOCKNER MOELER, FAZL	EA
0119572	BREAKER, CIRCUIT: POTENTIAL: 415 V; CURRENT: 45 A; POLE: 3; TYPE: MAGNETIC; INTERRUPT CAPACITY: 5 KA; SUPPL P/N: QF3(19); REFERENCE NO: SF3G3-45A	EA
0119702	BREAKER, CIRCUIT: POTENTIAL: 220 V; CURRENT: 20 A; POLE: 1; SPECIFICATION: SABS 156; TYPE: MINIATURE THERMAL MAGNETIC; INTERRUPT CAPACITY: 5 KA; SUPPL P/N: C45120; MULTI 9, C60	EA
0119715	EARTH LEAKAGE: CURRENT: 40 A; POTENTIAL: 250 V; POLE: 1; INTERRUPT CAPACITY: 5 KA; SUPPL P/N: VIGI C45; MULTI 9	EA
0119726	BREAKER, CIRCUIT: POTENTIAL: 250 VAC; 60 VDC; CURRENT: 0.4 A; POLE: 1; TYPE: THERMAL MAGNETIC; REFERENCE NO: C30327-Z61-A12	EA
0119778	BREAKER, CIRCUIT: POTENTIAL: 440 VAC; CURRENT: 45 A; POLE: 1; TYPE: MINIATURE; INTERRUPT CAPACITY: 2.5 KA; REFERENCE NO: QC1045	EA
0119834	BREAKER, CIRCUIT: POTENTIAL: 250 VAC; CURRENT: 5 A; POLE: 1; TYPE: THERMAL MAGNETIC; SUPPL P/N: 3600-P10SI-5A; 7 PIN CONTACTS	EA

0119853	BREAKER, CIRCUIT: POTENTIAL: 220 V; CURRENT: 16 A; POLE: 1; TYPE: THERMAL MAGNETIC CURVE G; INTERRUPT CAPACITY: 5 KA; REFERENCE NO: C45115; MULTI 9, DINFIX	EA
0119863	BREAKER, CIRCUIT: POTENTIAL: 415 V; CURRENT: 80 A; POLE: 3; TYPE: HYDRAULIC/MAGNETIC; INTERRUPT CAPACITY: 5 KA; SUPPL P/N: SF3G3; COMPLETE WITH THERMO PLASTIC SHROUD SCREWS AND CLIP TRAY	EA
0120207	SWITCH, DISCONNECT: TYPE: ISOLATOR; POTENTIAL: 250 V; CURRENT: 15 A; ACTION: SPST; OPERATED: LEVER; MOUNT: WALL; FLUSH; 1W; 1 WAY; WITH COVER AND SCREWS	EA
0120973	BREAKER, CIRCUIT: POTENTIAL: 380 V; CURRENT: 63 A; POLE: 3; TYPE: MINIATURE THERMAL MAGNETIC; INTERRUPT CAPACITY: 5 KA; REFERENCE NO: 21155; MULTI 9, PROTECTION AGAINST OVERLOAD AND SHORT CIRCUIT	EA
0125666	RELAY, OVERLOAD: TRIP RANGE: 2.5-4 A; TYPE: THERMAL; CONTACT ARRANGEMENT: 1NO 1NC; RESET: AUTOMATIC/MANUAL; TERMINAL: CAPTIVE SCREW; MOUNT: PANEL; ENCLOSURE RATING: BAKELITE; SUPPL P/N: LRD08-034678; REFERENCE NO: LR1-D09308A65; 3 POLE, STANDARD POWER RATING AT 380VOLT, 1.5KW; UNIVERSAL CONTACT	EA
0127022	RELAY, OVERLOAD: TRIP RANGE: 48-65 A; TYPE: THERMAL; CONTACT ARRANGEMENT: 1NO 1NC; RESET: MANUAL; CURRENT: 65 A; TERMINAL: CAPTIVE SCREW; MOUNT: PANEL; ENCLOSURE RATING: BAKELITE; CONTACT MATERIAL: SILVER PLTD; SUPPL P/N: LRD3359; 3 POLE RATED; VOLTAGE 660VAC; OVERALL DIMENSIONS WD 64 X HT 115 X LG 73MM	EA
0127029	RELAY, OVERLOAD: TRIP RANGE: 4-6.3 A; TYPE: THERMAL; CONTACT ARRANGEMENT: 1NO 1NC; RESET: AUTOMATIC/MANUAL; TERMINAL: CAPTIVE SCREW; MOUNT: PANEL; ENCLOSURE RATING: BAKELITE; CONTACT MATERIAL: SILVER PLTD; REFERENCE NO: 3AU5000-1G; DELAYED, AUXILLIARY CONTACT, SWITCHING POSITION INDICATION, TERMINAL FOR CONTACTOR COIL, PHASE FAILURE PROTECTION	EA
0137978	KIT, CONTACT: TYPE: MAIN; SUPPL P/N: 3TY6 540-0A	EA
0138432	KIT, CONTACT: TYPE: MAIN; SUPPL P/N: 3TY6 480-0A	EA
0158097	CONTACTOR: TYPE: REVERSE; COIL VOLTAGE: 380 VAC; SUPPL P/N: 6DT1027-OAK00; 50HZ; 5.5KW; 8643; FABRICATION NUMBER:-A3106574; FOR ANALOG CONTACTOR DRIVE ON VALVES, TELEPERM POWER CONTROL UNITS	EA
0178610	BREAKER, CIRCUIT: POTENTIAL: 380 V; CURRENT: 2.5 KA; POLE: 3; TYPE: AIR; INTERRUPT CAPACITY: 80 KA; SUPPL P/N: 3WE8385	EA
0178611	BREAKER, CIRCUIT: POTENTIAL: 380 V; CURRENT: 2.5 KA; POLE: 3; TYPE: AIR; INTERRUPT CAPACITY: 80 KA; REFERENCE NO: 3WE8381	EA
0178612	BREAKER, CIRCUIT: POTENTIAL: 380 V; CURRENT: 2 KA; POLE: 3; TYPE: AIR; INTERRUPT CAPACITY: 80 KA; REFERENCE NO: 3WE7385	EA
0178613	BREAKER, CIRCUIT: POTENTIAL: 380 V; CURRENT: 1.6 KA; POLE: 3; TYPE: AIR; INTERRUPT CAPACITY: 80 KA; SUPPL P/N: 3WE6385	EA
0223448	PROTECTOR, OVERLOAD: CURRENT: 63 A; TRIP RANGE: 45-63 A; POLE: 3; POTENTIAL: 380 V; TYPE: MOTOR PROTECTION; SUPPL P/N: 3RV1041-4JA10; SIEMENS, INTERRUPT CAPACITY 50KA	EA
0223827	RELAY: TYPE: MINIATURE; COIL VOLTAGE: 24 VDC; CONTACT ARRANGEMENT: 1NO 1NC; CONTACT RATING: 48/240 VAC; TERMINAL: 5 PIN PLUG IN; MOUNT: PLUG IN; ENCLOSURE RATING: IP65; CONTACT MATERIAL: SILVER/TIN OXIDE; SUPPL P/N: 2961105; PHOENIX CONTACT, WITH POWER CONTACT, AMBIENT TEMPERATURE RANGE -40 DEG C TO 85 DEG C, DIMENSIONS 28 MM LG X 15 MM HT X 5 MM WIDE	EA

0618958	FUSE: TYPE: KNIFE; CURRENT: 125 A; POTENTIAL: 690 V; CONNECTION: BLADE; DIMENSIONS: WD 29 X LG 78 MM; REFERENCE NO: NH00; 120KA IEC 60269-2	EA
0664607	PANEL: TYPE: LOW VOLTAGE SWITCHGEAR; DIMENSIONS: DIA 960 MM X WD 2.304 M X HT 2.016 M; MATERIAL: 2 MM SS 3CR12; SPECIFICATION: SANS 1973-1:2007; 630A; 400VAC	EA
0778383	RELAY: TYPE: OVERLOAD; COIL VOLTAGE: 400 VAC; CONTACT ARRANGEMENT: 1NC AND 1NO; CONTACT RATING: 400 +- 20%; ACTION: 3 PHASE; TERMINAL: 3 PHASE; MOUNT: ON RAIL; ENCLOSURE RATING: IP54; CONTACT MATERIAL: COPPER; SPECIFICATION: ADJUSTABLE 0,25-5 HVS; TEO3 PHASE ANGLE/PUMP PROTECTION RELAY. TRIP LEVEL; PLUS MINUS 10 PERCENT 1 SECOND DELAY. CURRENT TRIP; PMUS MINUS 20 PERCENT 1 SECOND DELAY. POWER CONSUMPTION 3VA.	EA
0015030	LAMP, FLUORESCENT: POWER: 75 W; POTENTIAL: 250 V; BASE: 1 PIN; COLOR: WHITE COOL; LENGTH: 2.44 M; BULB: FA8; SUPPL P/N: S96T12-33-75W; REFERENCE NO: FA8	EA
0015031	LAMP, FLUORESCENT: TYPE: ENERGY SAVER; POWER: 65 W; POTENTIAL: 230 VAC; BASE: MEDIUM BI PIN; COLOR: WHITE COOL; LENGTH: 1.52 M; BULB: T12; RAPID START; BALLAST REQUIRED FOR OPERATION	EA
0015035	LAMP, HIGH INTENSITY DISCHARGE: TYPE: MERCURY VAPOUR; POTENTIAL: 230-250 VAC; POWER: 400 W; BASE: E40 GOLIATH EDISON SCREW; COLOR: WHITE; SUPPL P/N: MBF-U400W; ELLIPICAL, SIZE 286 MM LONG X 122 MM DIA, BURNING POSITION: UNIVERSAL	EA
0015040	LAMP, HIGH INTENSITY DISCHARGE: TYPE: MERCURY VAPOUR; POTENTIAL: 230-250 VAC; POWER: 125 W; BASE: E27; COLOR: FROSTED INSIDE; SUPPL P/N: HPL-N125W; ELIPTICAL; UNIVERSAL BURNING POSITION	EA
0110426	CLAMP: TYPE: LIGHT FITTING; DIMENSIONS: 5 MM; MATERIAL: STL; SPRING TOGGELS	EA
0145680	FIXTURE, FLUORESCENT LIGHTING: POTENTIAL: 230 VAC; POWER: 40 W; LENGTH: 1.27 M; LAMP: 2; PIN TYPE: LH/RH; MOUNT: CEILING; SUPPL P/N: SL240	EA
0145719	LENS: TYPE: FLUORESCENT LIGHT; DIMENSIONS: WD 285 MM X LG 1.28 M X THK 90 MM; MATERIAL: AL/PC; REFERENCE NO: 14BA; SL SOFT-LINE	EA
0145742	REFLECTOR, LIGHTING: SHAPE: SQ; MATERIAL: AL POLISHED; POWER: 40 W; REFERENCE NO: S2RC-340-SES-126; BODY, SIZE 600MM WD X 1200MM LG X 125MM DP	EA
0145745	FIXTURE, FLUORESCENT LIGHTING: POTENTIAL: 220 V; POWER: 58 W; LENGTH: 1.51 M; LAMP: 1; MOUNT: CEILING; REFERENCE NO: SHS-15-ES; BATTEN LUMINAIRES AS PER SHEDULE C1 ITEM 3	EA
0146048	LIGHT, EXTENSION: TYPE: TROUBLE, INCANDESCENT; POTENTIAL: 220-250 VAC; POWER: 60-100 W; REFERENCE NO: SL2; MEDIUM SCREW BASE, WITH WIRE GUARD, RUBBER INSULATED HANDLE, WITHOUT CORD LENGTH	EA
0146132	LAMP, HIGH INTENSITY DISCHARGE: TYPE: HIGH PRESSURE SODIUM; POTENTIAL: 230-250 VAC; POWER: 220 W; BASE: E40; COLOR: CLEAR; SUPPL P/N: NHT220LX; TUBULAR; UNIVERSAL BURNING POSITION; 252MM LONG; WITHOUT IGNITOR; EYE BRAND ONLY	EA
0146133	LAMP, HIGH INTENSITY DISCHARGE: TYPE: HIGH PRESSURE SODIUM; POTENTIAL: 250 V; POWER: 360 W; BASE: E40; COLOR: CLEAR; SUPPL P/N: NHT360LX; TUBULAR; 280MM LONG; UNIVERSAL BURNING POSITION; WITHOUT IGNITOR; EYE BRAND ONLY	EA
0146370	LAMP, FLUORESCENT: POWER: 40 W; POTENTIAL: 230 VAC; BASE: 1 PIN; COLOR: WHITE COOL; LENGTH: 1.2 M; SUPPL P/N: TLX40W/33	EA

0146385	LAMP, INCANDESCENT: TYPE: SWITCHBOARD; POTENTIAL: 48 V; BASE: BA9S; COLOR: CLEAR; REFERENCE NO: CLT9X24; 60MA, T9X24, SIZES 24X9, CONTACT MINIATURE BAYONET	EA
0146640	LAMP, INCANDESCENT: TYPE: INDICATING; POWER: 5 W; POTENTIAL: 160 VAC; BASE: BA15D; COLOR: CLEAR; DOUBLE CONTACT SMALL BAYONET	EA
0146697	LAMP, HIGH INTENSITY DISCHARGE: TYPE: HIGH PRESSURE SODIUM; POTENTIAL: 220 V; POWER: 220 W; BASE: E40; COLOR: WHITE; USED IN CONJUNCTION WITH BALLAST; NOTE! ITEM MUST BE PROTECTIVE PACKED	EA
0147145	BALLAST, LAMP: TYPE: FLUOR; POTENTIAL: 230 V; LAMP ACCOMMODATION QUANTITY: 1; CURRENT: 0.25 MA; POWER: 40 W; BALLAST STYLE: RAPID START; CAT NO: SR40H; PARMAR GOLD, SEAL SEMI RESONANT START, TYPE B.2.1, TEMP RISE DT-40 DEG C; STYLE HIGH POWER FACTOR	EA
0147175	BALLAST, LAMP: TYPE: SODIUM VAPOUR; POTENTIAL: 220 V; LAMP ACCOMMODATION QUANTITY: 1; POWER: 70 W; BALLAST STYLE: LOW POWER FACTOR; SUPPL P/N: HS70; HS75XA; RS, 50 HERTZ	EA
0147191	BALLAST, LAMP: TYPE: MERCURY VAPOUR; POTENTIAL: 230 V; LAMP ACCOMMODATION QUANTITY: 1; POWER: 250 W; BALLAST STYLE: RAPID START; REFERENCE NO: M250H; PARMAR GOLD SEAL, FOR ONE TYPE M4	EA
0147192	BALLAST, LAMP: TYPE: MERCURY VAPOUR; POTENTIAL: 230 V; POWER: 400 W; BALLAST STYLE: RAPID START; SUPPL P/N: M400-H; PARMAR CHOKE FOR ONE M5 TYPE MERCURY VAPOUR LAMP, FOR 0.85 PF USE 20 MICROPHERANT CAPASITOR, STYLE ENCASED AND POTTED	EA
0147222	BALLAST, LAMP: TYPE: MERCURY VAPOUR; POTENTIAL: 230 VAC; LAMP ACCOMMODATION QUANTITY: 1; CURRENT: 1.15 A; POWER: 125 W; BALLAST STYLE: RAPID START; LENGTH: 173 MM; HEIGHT: 47 MM; WIDTH: 64 MM; SUPPL P/N: M125A; STYLE CONSTANT WATTAGE, 3 WIRE LEAD TYPE	EA
0147363	HOLDER, LAMP: MATERIAL: PLASTIC; REFERENCE NO: ZB2-BV7; C/W SCREW AND CAPTIVE CABLE CLAMP; SUPPLY DIRECT THROUGH RESISTOR; PANEL MOUNT; SIZE: 32MM WD X 34MM LG	EA
0211160	BALLAST, LAMP: TYPE: FLUORESCENT; POTENTIAL: 198-264 VAC; LAMP ACCOMMODATION QUANTITY: 2; CURRENT: 0.49 MA; POWER: 58 W; LAMP STYLE: TUBE; BALLAST STYLE: ELECTRONIC; SUPPL P/N: QTP2X58/230-240; GEAR, QUICK TRONIC PROFESSIONAL ELECTRONIC TYPE, FOR LIN58W/21 LUMILUX PLUS 5 FOOT TUBES	EA
0211265	BALLAST, LAMP: TYPE: FLUORESCENT; POTENTIAL: 240 VAC; CURRENT: 0.25 MA; POWER: 50 W; BALLAST STYLE: ELECTRONIC; SUPPL P/N: TLD58W	EA
0211369	STARTER, LAMP: LAMP STYLE: FLUORESCENT; POTENTIAL: 220-240 VAC; POWER: 4-65 W	EA
0247165	BALLAST, LAMP: POTENTIAL: 220-240 V; LAMP ACCOMMODATION QUANTITY: 1; CURRENT: 1.15 A; POWER: 125 W; LAMP STYLE: METAL HALIDE; BALLAST STYLE: MERCURY CONTROL GESR; LENGTH: 153 MM; HEIGHT: 46 MM; SUPPL P/N: MG128B22245; REFERENCE NO: HIE/C/HBU/4K	EA
0568757	LAMP, FLUORESCENT: TYPE: METAL HALIDE; POWER: 150 W; POTENTIAL: 230 V; BASE: E27; COLOR: CLEAR; LENGTH: 141 MM; BULB: B40; SPECIFICATION: HQI-150/NDL; OPEN AND ENCLOSED LUMINAIRE; BULK HEAD	
0568760	LAMP, FLUORESCENT: TYPE: COMPACT ENERGY SAVER; POWER: 28 W; POTENTIAL: 230 V; BASE: G5; COLOR: WHITE COOL; LENGTH: 1.149 M; BULB: M95; REFERENCE NO: HE 28W/840	

0568793	LAMP, FLUORESCENT: TYPE: COMPACT ENERGY SAVER; POWER: 28 W; POTENTIAL: 230 V; BASE: G5; COLOR: WHITE COOL DAYLIGHT; LENGTH: 1.149 M; BULB: T5; REFERENCE NO: HE 28W/865	
0576672	BALLAST, LAMP: TYPE: HPS VAPOUR; POTENTIAL: 220 V; LAMP ACCOMMODATION QUANTITY: 1; CURRENT: 1 A; POWER: 70 W; BALLAST STYLE: MAGNETIC; LENGTH: 113 MM; HEIGHT: 51 MM; MOUNT: BOLTED; WIDTH: 65 MM; REFERENCE NO: NAHJ 70.128	
0576673	BALLAST, LAMP: TYPE: HPS VAPOUR; POTENTIAL: 220 V; LAMP ACCOMMODATION QUANTITY: 1; CURRENT: 1 A; POWER: 100 W; BALLAST STYLE: MAGNETIC; LENGTH: 113 MM; HEIGHT: 47 MM; MOUNT: BOLTED; WIDTH: 65 MM; REFERENCE NO: OMBIS 35-150W OM PRO	
0698978	FIXTURE, QUARTZ LIGHTING: DIMENSIONS: WD 200 X LG 480 X HT 70 MM; POTENTIAL: 198-264 V; POWER: 40 W; CLASSIFICATION: BULKHEAD; LIFETIME RESIDUAL FLUX: 90 PERCENT AT 50000 HOURS PER 70 PERCENT AT 100000 HOURS; BODY: HIGH PURITY DIE CAST ALUMINIUM; IMPACT RESISTANCE GLASS OR POLYCARBONATE PROTECTOR: GLASS IK08 POLYCARBONATE IK09/10; LED CHIPS: NICHIA; INGRESS PROTECTION OPTICAL COMPONENT: IP66; INGRESS PROTECTION DRIVER: IP66; COLOUR TEMPERATURE: 4000K; COLOUR RENDERING INDEX: RA70; ELECTRIC GLASS: CLASS 1; OPERATING TEMPERATURE: MINUS 30 TO 50 DEGREES CEL; FEATURES: SURGE PROTECTION: 20KV/20KA; HOUSING AND FRAMING: EN AC-443000 MARINE GRADE ALUMINIUM; HIGH PERFORMANCE DESIGN EFFICACY UP TO 150LM PER W; MULTIPLE INSTALLATION OPTIONS; L70 GREATER THAN 50000 HOURS; SUPERIOR UNIFORMITY; STAINLESS STEEL SCREW	
0760775	LIGHT: TYPE: LED; POWER: 170 W; POTENTIAL: 230 VAC; FIXTURE QRTZ LGTG: 198-264V; 800A	
0765796	LIGHT: TYPE: BULKHEAD ZONE 2; POWER: 40 W; POTENTIAL: 220 VAC; EX FOR COAL DUST ENVIRONMENT; ALUMINIUM BODY; 160 LUMES/	
0119451	LEVER, SWITCH: SIZE: LG 300 MM; MATERIAL: PLASTIC; SUPPL P/N: 8UC6313-1BB30; LOCKABLE HANDLE MECHANISM, 10 MM SQUARE SHAFT, FOR USE WITH 3KL55250A ISOLATOR; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	
0120194	SWITCH, LIMIT: ACTION: SPDT; ACTUATOR: ROLLER PLUNGER; CONTACT ARRANGEMENT: NC NO; ENCLOSURE: IP66; SUPPL P/N: 8336; TELEMACANIQUE XCKJ 167 H29; TOP ACTUATED, FOR USE ON HV CIRCUIT BREAKER; DIMENSIONS: WD 40 X LG 70 MILLIMETER; POTENTIAL: 24 VOLT; CURRENT: 10 AMPERE	
0120644	SWITCH, SELECTOR: OPERATED: LEVER; POSITION: 4; POTENTIAL: 660 VAC; ACTION: 10P4T; APPLICATION: AMMETER; SUPPL P/N: B11-AO38-621-EG; CURRENT: 20 AMPERE	
0120864	SWITCH, JOYSTICK: SUPPL P/N: XKBZ981; REFERENCE NO: 63450-8527	
0121945	SWITCH, PUSHBUTTON: COLOR: BLACK; ELECTRICAL RATING: 660 V 10 A; ACTION: SPST; CONTACT ARRANGEMENT: 1NO; MOUNT: PANEL; REFERENCE NO: 3SB1400-0B; SIEMENS; FRONT PLATE MOUNTING; MOUNTING DIMENTIONS: WD 22 X LG 30 X DP 60; WITHOUT HOLDER; UNIT PROGRAMED FOR ALL APPLICATIONS	
0123696	SWITCH, SELECTOR: OPERATED: KNOB; POSITION: 2; POTENTIAL: 380 VAC; CONTACT CONFIGURATION: OFF/ON; CONTACT ARRANGEMENT: 1NO 1NC; ACTION: DPST; APPLICATION: GENERAL; SUPPL P/N: C11; 2 POLE, CODE NO A291-621, FUNCTION AND CONFIGURATION, WITH 90DEG RIGHT-HAND SWITCHING AND STEEL SHAFT; DIMENSIONS: SQ 64 MILLIMETER; CURRENT: 10 AMPERE	

0134267	SWITCH, PUSHBUTTON: HEAD STYLE: FLAT RD BUTTON; COLOR: GRAY; ELECTRICAL RATING: 48 VDC; ACTION: 4PDT; CONTACT ARRANGEMENT: 4NO; MOUNT: PANEL; RELEASE KEY FOR CONTROL SYSTEMS IN GENERAL; TYPE SIEMENS; 2 DESIGNATION STRIPS FOR 1 LINE; WITH POTENTIAL INDIVIDUAL LINES; 2 GREEN LAMPS; TOP PLATE	EA
0500088	SWITCH, SELECTOR: OPERATED: HAND; POTENTIAL: 380 V; CONTACT CONFIGURATION: OFF/B/R/W; APPLICATION: 11 KV INCOMER BRD; CONTACT 6, 10 AND 14 BRIDGED; CONTACT 16 AND 20 BRIDGED; 3, 7 AND 10 BRIDGED, 2.5 WIRE, C11, 3 PHASE 4 THROWS, HORIZONTAL, 1-20 CONTACTS; DIMENSIONS: WD 40 X LG 600 MILLIMETER; CURRENT: 20 AMPERE	EA
0684716	SWITCH, PROXIMITY: TYPE: INDUCTIVE SENSOR; SENSING RANGE: 5-7 MM; POTENTIAL: 10-30 VDC; ACTION: PNP; CONTACT ARRANGEMENT: 1NO; CONNECTION: 3 WIRE; APPLICATION: WATER TREATMENT PLANT; SUPPL P/N: SB3.5-E2; CURRENT: 100 MILLIAMPERE	EA
0698963	PUSH BUTTON: TYPE: EMERGENCY STOP; SUPPL P/N: XALK178F; COMPLETE CONTROL STATION; ONE RED MUSHROOM HEAD PUSHBUTTON TURN TO RELEASE 2NC; KNOCK OUT FOR M20 CABLE GLAND 68 X 68; IP67 ENCLOSURE	EA
0121663	MODULE: TYPE: AMPLIFIER SWITCH; POWER SOURCE: 220 VAC; SUPPL P/N: 103373; PEPPER AND FUCHS AMPLIFIER SWITCH TYPE KFA6-SR2-EX2.W	EA
0129147	TRANSFORMER, CURRENT: POTENTIAL: 4-16000 V; TYPE: INSTRUMENT; REFERENCE NO: 34017IL4-16; CURRENT RATING 1/2500/2500/1:2000/1/1/2000, LOCATION OUTDOOR, RPC 2500A, CLASS: X, KPV 300 LEXA 0.1 RS 60HM, CORE 2: RATIO 2500 /L VA 10 CLASS 10P10 RS 15 OHM, CORE 3: RATIO 2500/1 VA5 CLASS 1	EA
0130671	TRANSFORMER, CURRENT: POTENTIAL: 12-28 KV; TYPE: INSTRUMENT; CURRENT RATING 1:2000, LOCATION OUTDOOR, 12/28KV 2000/1 32KA CL X	EA
0130685	TRANSFORMER, DISTRIBUTION: APPARENT POWER: 400 VA; POTENTIAL: 11000-110/220 V; STANDARD: BS 3941; SUPPL P/N: V18A7DNO-43Z; CL1/ 50VA CL1, 50HZ, CLASS 1, FUSES PRIMARY 12000V 1A, SECONDARY 4A-25A, FOR USE ON SIEMENS 11KV BOARDS; TYPE: VOLTAGE	EA
0130686	TRANSFORMER, POTENTIAL: TYPE: INSTRUMENT; SPECIFICATION: BS 3941; REFERENCE NO: 18A7DN0437/809/10; VOLTAGE RATING 3300-220/110V, LOCATION OUTDOOR, RATIO 3300/220/110, IL 3.6/13/45KV, 50HZ, VA/CL/ALF 400VA CL1/50VACL1, VF/SEC 1.2, RS 6.7 KVA 20S20M	EA
0130938	THYRISTOR: TYPE: SILICON CONTROLLED RECTIFIER; CURRENT: 125 A; INDUSTRY STANDARD: SKKT15-12D; POTENTIAL: 1.2 KV; FOR STATION BATTERY CHARGER D1-D6-24V, 15 AM	EA
0130999	THYRISTOR: TYPE: SILICON CONTROLLED RECTIFIER; INDUSTRY STANDARD: 5STP07D1200; REFERENCE NO: 5STP07D1200; CS400/12IO23-232947; CS400N1220; CASE 2 IN GROOVED, MOUNTING FORCE IN N MIN-10000/MAX-12000, PHD T801A SERIES ALSO ACCEPTABLE	EA
0138048	POWER SUPPLY: INPUT: 220 VAC 50 HZ; OUTPUT VOLTAGE: -12 VDC; OUTPUT CURRENT: 20 MA; SUPPL P/N: C01.54.44; 6AJ7204-3AA80; REFERENCE NO: 6AJ7204-3AA80	EA
0138462	BOARD: TYPE: VERO; WIDTH: 100 MM; LENGTH: 300 MM; THICKNESS: 2 MM; MATERIAL: GLASS FIBER CU CLAD; REFERENCE NO: 27-0022; WITH HOLE MATRIX SIZE; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA
0144421	POWER SUPPLY: INPUT: 220 VAC 1 PH 50 HZ; OUTPUT VOLTAGE: 32 VDC; OUTPUT CURRENT: 6 A; DRAWING NO: CREDFELD 4225 REV 1;	EA

	REFERENCE NO: 4225; AUXILLIARY UNITS; USED ON BURNER MANAGEMENT PANELS ON THE FUEL OIL BURNERS.	
0148092	POWER SUPPLY: OUTPUT VOLTAGE: 18-33 VDC; REFERENCE NO: 8501714; FTZ 1064	EA
0148982	INVERTER: TYPE: DIP PROOFING; POWER: 4 KVA; OUTPUT RATING: 230 VAC 18 A 50 HZ; FOR ESKOM UPGRADE; OUTPUT VOLTAGE: 220VAC; WAVE SHAPED; STEPPED SQUARE	EA
0154311	POWER SUPPLY: INPUT: 18-33 VDC 280/220/170 MA 1 PH; OUTPUT VOLTAGE: 64 VDC; OUTPUT CURRENT: 1.3-1.2-0.9 A; MODEL NO: FTZ1064	EA
0179286	TRANSFORMER, DISTRIBUTION: TYPE: ONAN; APPARENT POWER: 3150 KVA; POTENTIAL: 11-3.3 KV; VECTOR GROUP: DYN11; POWER	EA
0182406	MINI SUBSTATION: TYPE: 315KVA 11KV/420V B CB INLD; VOLTAGE: 420 V; OPERATING RANGE: 11 KV; POWER: 315 KVA; PHASE: 3PH; SPECIAL FEATURES: TAP SWITCH +/- 5%; LV PANEL SUITABLE FOR FITTING OF LARGE FRAME MCCB'S (SEE D-DT-3034); DRAWING NO: DDT 8050; FITTED WITH TRANSFORMER AND RMU; INLAND APPLICATION; TYPE B; TEST/CERT, IDENTIFICATION AND SPECIFICATION REQUIREMENTS: CORROSION SPEC: DSP 34-1658; STANDARD SPEC: NRS 004, SANS 1029; ESKOM SPEC: DSP 34-1621; IDENTIFICATION: INDELIBLE MNFRS. TRADEMARK AND PART NO. ON ALL ITEMS	EA
0212791	DRIVE, VARIABLE SPEED: INPUT RPM: 2980 RPM; POWER: 45 KW; POWER SOURCE: 380 V; MANUF P/N: FC 300; IP 66; FOR SO3 PLANT; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA
0215577	DRIVE, VARIABLE SPEED: POWER: 0.37; POWER SOURCE: 380 VAC; SUPPL P/N: VLTFC303-175N1717; REFERENCE NO: P66-EX-RI-DO-T52-F10; FOR SRO PLANT AND AMONIA PUMPS OUTPUT CURRENT 1.4A, 0.2-132 HZ, 0-1000 HZ (PROGRAMMABLE); VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA
0220634	MODULE: TYPE: PROCESSOR; POWER SOURCE: 24 VDC; SUPPL P/N: 6GK7342-5DA02-OXEO; CP342; SIEMENS ONLY, PROFIBUS INPUT	EA
0223449	CIRCUIT: TYPE: PHASECON; FUNCTION: THYRISTOR FIRING; SUPPL P/N: P6650; SIZE 175MM WD X 260MM LG	EA
0224272	TRANSFORMER, INSTRUMENT: TYPE: MULTI STG; CURRENT: 3 A; POTENTIAL: 11000-220-110 V; SUPPL P/N: V18ATK; REFERENCE NO: 0616/2A; VOLTAGE RATING 11000-220-110V, LV CONNECTIONS: A1:A:B1:C:N:C1, A:B:C:N:110V 3PH LIN, A1:B1:C1: N 220V 3PH LIN, HV FUSES AND CONNECTIONS: POSITION ABC, VTF 11KV 3A FUSE TYPE AND RATING, 3 SHUNT TRANSFORMER TO BS 7729, IL:12/28/95 KV 50HZ, CT STC 2B KV VTVF/S 1.2, PRIMARY ABC 11000 VOLT	EA
0570082	BREATHING: TYPE: SILICA GEL, UNIT; MATERIAL: POLYPROPYLENE; DIMENSIONS: DIA 80 X LG 165 MM; CONNECTION: FNPT 1/4 IN; MANUF P/N: 1011388; CAPACITY: 155 CUBIC CM; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA
0574075	TRANSFORMER: TYPE: OIL IMMERSION; CURRENT: 295-2362 A; POTENTIAL: 88-11 KV; PHASE: 3; APPARENT POWER: 45 MVA; REFERENCE NO: K-7372	EA
0618946	TRANSFORMER: TYPE: HIGH FREQUENCY; CURRENT: 196 A/1700 MA; POTENTIAL: 400 V/70 KV; OEM P/N: SIR4-S1-1-4	EA
0623978	DRIVE, VARIABLE SPEED ELECTRICAL: TYPE: SYNCHRONOUS; OUTPUT RATING: 11 KW; POTENTIAL: 380-480 V; PHASE: 3; CURRENT: 27.7 A; MANUF P/N: ATV71HD11N4; VENDORS ARE RESPONSIBLE	EA

	FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	
0659423	CIRCUIT: TYPE: ELECTRONIC CHIP; FUNCTION: ISOLATED SWITCHING; SUPPL P/N: 6-0221	EA
0659454	CIRCUIT: TYPE: DETECTOR ELECTRONIC CHIP; FUNCTION: ELECTRONIC COMMUNICATION; SUPPL P/N: 6-0138	EA
0659514	CIRCUIT: TYPE: ULTRASONIC; FUNCTION: AIR FLOW VELOCITY; SUPPL P/N: D-FL 220 MK	EA
0686410	STARTER, AUTOMOTIVE: TYPE: PINION SHIFT; ENGINE: DIESEL S16N PTA; POTENTIAL: 24 V; MODEL NO: 03306020510; NO OF PINION TEETH OR NO OF RING GEAR TEETH 15; 19	EA
0694920	TRANSFORMER, DISTRIBUTION: TYPE: CAST RESIN; APPARENT POWER: 315 KVA; POTENTIAL: 3.3/0.4 KV; VECTOR GROUP: YYN0; PHASE: 3; INCLOSURE TYPE: IP00; COOLING TYPE: AN; STANDARD: IEC 600076-11; ENVIRONMENTAL CLASS: E2; CLIMATIC CLASS: C2; FIRE BEHAVIOR CLASS: F1; MAXIMUM AMBIENT TEMPERATURE: 45 DEG C; TEMPERATURE RISE HV AND LV: 95 K; INSULATION CLASS HV AND LV: F; WINDING MATERIAL: TO BE SUPPLIED BY THE MANUFACTURER; FREQUENCY: 50HZ; DUTY CYCLE: CONTINUOUS: TAP POSITIONS: HV TERMINAL SIDE; AMOUNT TAPS: 5; TAPPING INTERVALS: 2.5 PERCENT; INSULATION LEVEL HV AC: 10KV; INSULATION LEVEL HV LI: 40KV; SHORT DURATION SEPARATE SOURCE AC WITHSTAND VOLTAGE TEST INCREASE FOR ALTITUDE IEC60076-11 ITEM 12.2: 8 PERCENT; TRANSFORMER ROUTINE FACTORY TEST: AS PER IEC60076-11; LOW VOLTAGE NO LOAD NOMINAL TAP: 400V; INSULATION CLASS LV AC: 3KV; NO LOAD LOSSES PO: TO BE SUPPLIED BY MANUFACTURER: LOAD LOSSES PK75: TO BE SUPPLIED BY MANUFACTURER; LOAD LOSSES PK120: TO BE SUPPLIED BY MANUFACTURER; IMPEDANCE VOLTAGE UZ: 5.8 PERCENT; MAXIMUM LEVEL OF PARTIAL DISCHARGE: 5PC; COPPER LV TERMINALS: YES; WHEELS: YES; ELECTRICAL CONNECTION LOCATION: SIDE TO FIT EXISTING DESIGN DRAWING NUMBER 0.63/9502; TRANSFORMER TEMPERATURE PROTECTION: PT100 3 WIRE DESIGN WITH TEMPERATURE MONITORING DEVICE 24-240VAC OR DC INPUT	EA
0704378	POWER SUPPLY: INPUT: 230 VAC; OUTPUT VOLTAGE: 24 VDC; OUTPUT CURRENT: 20 A; APPLICATION: ELEMENTARY ANALYSER; DIMENSIONS: 150 X 130 X 121 MM; CLASSIFICATION: ETIM 6.0 EC002540; TYPE: AC/DC; MOUNTING: VERTICAL; REFERENCE NO: 8951370000; SWITCH MODE UNIT, 24V	EA
0723409	MODULE, ELECTRONIC: TYPE: PCB TRANSMITTER; VOLTAGE: 100-240 VAC; MANUF P/N: E-106039.10; SPECIFICATION: DENA13423X00; MODEL NO: A-13.441.100; MATERIAL TYPE: COPPER X RESIN X GLASS; ONLY VISUAL INSPECTIONS CAN BE DONE: CHECK FOR SIGNS OF DAMAGE ON THE CIRCUITE BOARD: SUCH AS CRUSHED COMPONENTS: BULGES: CRACKED WIRES: MISPLACED OR EXTRA SOLDER: BURN MARKS AND SCRACHES; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA
0744282	MODULE, ELECTRONIC: TYPE: FRM-01; VOLTAGE: 220 V; MANUF P/N: 6911331000-DUAL UPS 1-DT320876-L12-1349; SOUTH COAL STOCK YARD SUBSTATION - DUAL UPS 1 - 04 BRG 10 - 10KVA; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA
0766846	DRIVE, VARIABLE SPEED ELECTRICAL: TYPE: FREQUENCY; OUTPUT RATING: 37 KW; POTENTIAL: 400 VAC; PHASE: 3 PHASE; CURRENT: 88 AMP; MOUNTING METHOD: SURFACE; ENCLOSURE: IP20; OEM P/N: 11624973 CFW1; REFERENCE NO: BRCFW110088T4OYZ 470451;	EA

	VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	
0787030	ASSEMBLY: TYPE: PCB TRANSISTION; APPLICATION: COMMUNICATION BOARD INSIDE PROTEA P2000 ANALYSER; SUPPL P/N: 2-0001C; THIS IS AN ELECTRONIC COMMUNICATION BOARD ASSEMBLY. IT IS USED INSIDE THE PROTEA P2000 GAS ANALYSER.	EA

Functionality requirements

- Submission of Datasheet is required for all items quoted for by the Tender: Evaluation will take place for Acceptance of the datasheets.
- Lead time to be indicated on each item quoted for in the enquiry.
- Tenders are to quote on at least 80% of the items out on Tender or will be automatically disqualified from Further Evaluations.