



Business Management System

Supply Chain Management

Warehouse

Scope of work for Electrical other

Material	Short Text	Long Text	Quantity	Base Unit of Measure
137017	SHROUD CBL:GLAND, NO 0;ID 14.7 MM	SHROUD, CABLE: TYPE: GLAND, NO 0; DIMENSIONS: ID 14.7 MM; MATERIAL: UVC RUBBER; SPECIFICATION: WATERPROOF; ACTS AS A ONE-WAY VALVE TO "SELF-DRY' OR BREATHE OUT RESIDUAL MOISTURE; FOR INDOOR AND OUT DOOR INSTALATION	833	EA
168312	GLAND CBL:ADJUSTABLE;NO 5;50 MM;METRIC	GLAND, CABLE: TYPE: ADJUSTABLE; SIZE: NO 5; MATERIAL: BRS NICKEL PLTD; HUB SIZE: 50 MM; CONNECTION: METRIC; CLASSIFICATION: WATERPROOF; SPECIFICATION: SANS 1213; FURNISHED ITEMS: SHROUD; FULLY ADJUSTABLE; TO BE USED ON ARMOURED AND UNARMOURED CABLE; HAV	1000	EA
514437	GLAND CBL:COMPRESSION;NO 4;SS GR 316	GLAND, CABLE: TYPE: COMPRESSION; SIZE: NO 4; MATERIAL: SS GR 316; HUB SIZE: 40 MM; CONNECTION: METRIC; CLASSIFICATION: WATERPROOF; SPECIFICATION: SANS 1213; FURNISHED ITEMS: LOCKNUTS; BE SUPPLIED WITH LOCKNUTS, PLASTIC SKID WASHER AND METAL RETAINING WA	1333	EA

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514438	GLAND CBL:COMPRESSION;NO 5;SS GR 316	GLAND, CABLE: TYPE: COMPRESSION; SIZE: NO 5; MATERIAL: SS GR 316; HUB SIZE: 50 MM; CONNECTION: METRIC; CLASSIFICATION: WATERPROOF; SPECIFICATION: SANS 1213; FURNISHED ITEMS: LOCKNUTS; BE SUPPLIED WITH LOCKNUTS, PLASTIC SKID WASHER AND METAL RETAINING WA	83	EA
544978	INSULATION SLVNG ELECT:6 MM;GLASS FIBER	INSULATION SLEEVING, ELECTRICAL: DIAMETER: 6 MM; MATERIAL: GLASS FIBER; COLOR: YELLOW	833	M
545642	GLAND CBL:SWA;NO 3;BRS NICKEL PLTD;32 MM	GLAND, CABLE: TYPE: SWA; SIZE: NO 3; MATERIAL: BRS NICKEL PLTD; HUB SIZE: 32 MM; CONNECTION: COMPRESSION; CLASSIFICATION: WEATHERPROOF; REFERENCE NO: NO 3	17	EA
545658	TRFR INSTR:ELECTRONIC;20-50 VA	TRANSFORMER, INSTRUMENT: TYPE: ELECTRONIC; APPARENT POWER: 20-50 VA	8	EA
546019	SHROUD CBL:GLAND NO 1; LONG;UVC RUBBER	SHROUD, CABLE: TYPE: GLAND NO 1; LONG; DIMENSIONS: ID 18.7 X LG 120 MM; MATERIAL: UVC RUBBER; SPECIFICATION: WATERPROOF; ACT AS ONE WAY VALVE TO "SELF-DRY" OR BREATHE OUT RESIDUAL MOISTURE	750	EA
546070	EARTH LEAKAGE:DOMESTIC/INDUSTRIAL;8 0 A	EARTH LEAKAGE: TYPE: DOMESTIC/INDUSTRIAL; CURRENT: 80 A; POTENTIAL: 415 V; POLE: 4; INTERRUPT CAPACITY: 15 KA; SPECIFICATION: SANS 10142; REFERENCE NO: SF35K80	470	EA

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546534	SHROUD CBL:GLAND NO 3;ID 30 MM	SHROUD, CABLE: TYPE: GLAND NO 3; DIMENSIONS: ID 30 MM; MATERIAL: UVC RUBBER; SPECIFICATION: WATERPROOF; ACTS AS A ONE-WAY VALVE TO "SELF-DRY" OR BREATHE OUT RESIDUAL MOISTURE; FOR INDOOR AND OUT DOOR INSTALATION	1333	EA
546898	GLAND CBL:ADJUSTABLE;NO 1;20 MM;METRIC	GLAND, CABLE: TYPE: ADJUSTABLE; SIZE: NO 1; MATERIAL: BRS NICKEL PLTD; HUB SIZE: 20 MM; CONNECTION: METRIC; CLASSIFICATION: WATERPROOF; SPECIFICATION: SANS 1213; FURNISHED ITEMS: SHROUD; FULLY ADJUSTABLE; TO BE USED ON ARMoured AND UNARMoured CABLE; HAV	1250	EA
547074	CLIP ELECT:NEUTRAL BAR;WD 15 X LG 83 MM	CLIP, ELECTRICAL: TYPE: NEUTRAL BAR; DIMENSIONS: WD 15 X LG 83 MM; COLOR: BLACK; CONDUCTOR SIZE: DIA 4 MM; MATERIAL: PLASTIC	1	EA
547725	GLAND CBL:COMPRENSION;20 MM;PVC	GLAND, CABLE: TYPE: COMPRENSION; SIZE: 20 MM; MATERIAL: PVC; AD	1	EA
547933	COVER:SOCKET; RED;4 X 2 IN;STL;PLUG	COVER: TYPE: SOCKET; RED; DIMENSIONS: 4 X 2 IN; MATERIAL: STL; APPLICATION: PLUG	5000	EA
548223	BATT DCELL:ALKALINE;1.5 VDC;C;FLAT PIN	BATTERY, DRY CELL: MATERIAL: ALKALINE; POTENTIAL: 1.5 VDC; DIMENSIONS: C; CONNECTION: FLAT PIN; TYPE: COPPERTOP; MANUF P/N: LR14; PACKAGING: TWO BATTERIES PER PACK	5333	EA

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548228	BATT DCELL:ALKALINE;9 VDC;COPPERTOP	BATTERY, DRY CELL: MATERIAL: ALKALINE; POTENTIAL: 9 VDC; DIMENSIONS: WD 24 X LG 46 X THK 16 MM; CONNECTION: CLIP ON TERMINAL; TYPE: COPPERTOP; MANUF P/N: 6LF22; PACKAGING: TWO BATTERIES PER PACK	16667	EA
548546	SHROUD CBL:GLAND NO 5;ID 49 MM	SHROUD, CABLE: TYPE: GLAND NO 5; DIMENSIONS: ID 49 MM; MATERIAL: UVC RUBBER; SPECIFICATION: WATERPROOF; ACTS AS A ONE-WAY VALVE TO "SELF-DRY" OR BREATHE OUT RESIDUAL MOISTURE; FOR INDOOR AND OUT DOOR INSTALATION	417	EA
548999	GLAND CBL:COMPRESSION;NO:0;SS GR 316	GLAND, CABLE: TYPE: COMPRESSION; SIZE: NO:0; MATERIAL: SS GR 316; HUB SIZE: 20 MM; CONNECTION: METRIC; CLASSIFICATION: WATERPROOF; SPECIFICATION: SANS 1213; FURNISHED ITEMS: LOCKNUTS; BE SUPPLIED WITH LOCKNUTS, PLASTIC SKID WASHER AND METAL RETAINING WA	31667	EA
549769	SHROUD CBL:GLAND NO 1;ID 18.7 MM	SHROUD, CABLE: TYPE: GLAND NO 1; DIMENSIONS: ID 18.7 MM; MATERIAL: UVC RUBBER; SPECIFICATION: WATERPROOF; ACTS AS A ONE-WAY VALVE TO "SELF-DRY" OR BREATHE OUT RESIDUAL MOISTURE; FOR INDOOR AND OUT DOOR INSTALATION	500	EA

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549775	SHROUD CBL:GLAND NO 4;ID 39.5 MM	SHROUD, CABLE: TYPE: GLAND NO 4; DIMENSIONS: ID 39.5 MM; MATERIAL: UVC RUBBER; SPECIFICATION: WATERPROOF; ACTS AS A ONE-WAY VALVE TO "SELF-DRY" OR BREATHE OUT RESIDUAL MOISTURE; FOR INDOOR AND OUT DOOR INSTALATION	1000	EA
549793	GLAND CBL:COMPRESSION;NO 3;SS GR 316	GLAND, CABLE: TYPE: COMPRESSION; SIZE: NO 3; MATERIAL: SS GR 316; HUB SIZE: 32 MM; CONNECTION: METRIC; CLASSIFICATION: WATERPROOF; SPECIFICATION: SANS 1213; FURNISHED ITEMS: LOCKNUTS; BE SUPPLIED WITH LOCKNUTS, PLASTIC SKID WASHER AND METAL RETAINING WA	1250	EA
550002	GLAND CBL:ADJUSTABLE;NO 4;40 MM;METRIC	GLAND, CABLE: TYPE: ADJUSTABLE; SIZE: NO 4; MATERIAL: BRS NICKEL PLTD; HUB SIZE: 40 MM; CONNECTION: METRIC; CLASSIFICATION: WATERPROOF; SPECIFICATION: SANS 1213; FURNISHED ITEMS: SHROUD; FULLY ADJUSTABLE; TO BE USED ON ARMoured AND UNARMoured CABLE; HAV	500	EA

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550092	GLAND CBL:ADJUSTABLE;NO 0;20 MM;METRIC	GLAND, CABLE: TYPE: ADJUSTABLE; SIZE: NO 0; MATERIAL: BRS NICKEL PLTD; HUB SIZE: 20 MM; CONNECTION: METRIC; CLASSIFICATION: WATERPROOF; SPECIFICATION: SANS 1213; FURNISHED ITEMS: SHROUD; FULLY ADJUSTABLE; TO BE USED ON ARMOURED AND UNARMOURED CABLE; HAV	167	EA
550213	GLAND CBL:COMPRESSION;NO:1;SS GR 316	GLAND, CABLE: TYPE: COMPRESSION; SIZE: NO:1; MATERIAL: SS GR 316; HUB SIZE: 20 MM; CONNECTION: METRIC; CLASSIFICATION: WATERPROOF; SPECIFICATION: SANS 1213; FURNISHED ITEMS: LOCKNUTS; BE SUPPLIED WITH LOCKNUTS, PLASTIC SKID WASHER AND METAL RETAINING WA	667	EA
550512	BATT DCELL:ALKALINE;1.5 VDC;AAA;FLAT PIN	BATTERY, DRY CELL: MATERIAL: ALKALINE; POTENTIAL: 1.5 VDC; DIMENSIONS: AAA; CONNECTION: FLAT PIN; TYPE: COPPERTOP; MANUF P/N: LR03; PACKAGING: EIGHT BATTERIES PER PACK	5000	EA
550524	SHROUD CBL:GLAND NO 2;ID 24.4 MM	SHROUD, CABLE: TYPE: GLAND NO 2; DIMENSIONS: ID 24.4 MM; MATERIAL: UVC RUBBER; SPECIFICATION: WATERPROOF; ACTS AS A ONE-WAY VALVE TO "SELF-DRY" OR BREATHE OUT RESIDUAL MOISTURE; FOR INDOOR AND OUT DOOR INSTALATION	250	EA

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550587	GLAND CBL:ADJUSTABLE;NO 2;25 MM;METRIC	GLAND, CABLE: TYPE: ADJUSTABLE; SIZE: NO 2; MATERIAL: BRS NICKEL PLTD; HUB SIZE: 25 MM; CONNECTION: METRIC; CLASSIFICATION: WATERPROOF; SPECIFICATION: SANS 1213; FURNISHED ITEMS: SHROUD; FULLY ADJUSTABLE; TO BE USED ON ARMOURED AND UNARMOURED CABLE; HAV	500	EA
550588	WIRE ELECT:ELUMEG;4.5 MM2;BLACK/WHITE	WIRE, ELECTRICAL: TYPE: ELUMEG; SIZE: 4.5 MM2; COLOR: BLACK/WHITE; STRUCTURE: STRANDED; MATERIAL: CU; INSULATION: POLYHESTER FIBRE; RATING: 800 V; CONDUCTOR FORM: 50 STRANDED WITH TRACER THREAD RED OR BLACK; CONDUCTOR SIZE: 0.45 MM; CORE MATERIAL: CU; B	333	M
550636	BATT DCELL:ALKALINE;1.5 VDC;D;FLAT PIN	BATTERY, DRY CELL: MATERIAL: ALKALINE; POTENTIAL: 1.5 VDC; DIMENSIONS: D; CONNECTION: FLAT PIN; TYPE: COPPERTOP; MANUF P/N: LR20; PACKAGING: TWO BATTERIES PER PACK	3333	EA
550728	BATT DCELL:ALKALINE;1.5 VDC;AA;FLAT PIN	BATTERY, DRY CELL: MATERIAL: ALKALINE; POTENTIAL: 1.5 VDC; DIMENSIONS: AA; CONNECTION: FLAT PIN; TYPE: COPPERTOP; MANUF P/N: LR6; PACKAGING: EIGHT BATTERIES PER PACK	12500	EA

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559922	GLAND CBL:ADJUSTABLE;NO:3;32 MM;METRIC	GLAND, CABLE: TYPE: ADJUSTABLE; SIZE: NO:3; MATERIAL: BRS NICKEL PLTD; HUB SIZE: 32 MM; CONNECTION: METRIC; CLASSIFICATION: WATERPROOF; SPECIFICATION: SANS 1213; FURNISHED ITEMS: SHROUD; FULLY ADJUSTABLE; TO BE USED ON ARMOURED AND UNARMOURED CABLE; HAV	250	EA
610201	GLAND CBL:COMPRESSION;NO 2;SS GR 316	GLAND, CABLE: TYPE: COMPRESSION; SIZE: NO 2; MATERIAL: SS GR 316; HUB SIZE: 25 MM; CONNECTION: METRIC; CLASSIFICATION: WATERPROOF; SPECIFICATION: SANS 1213; FURNISHED ITEMS: LOCKNUTS; BE SUPPLIED WITH LOCKNUTS, PLASTIC SKID WASHER AND METAL RETAINING WA	167	EA
617658	LAMP AUTOMTV:SPOTLIGHT;70 W;24 VDC;CLEAR	LAMP, AUTOMOTIVE: TYPE: SPOTLIGHT; POWER: 70 W; POTENTIAL: 24 VDC; COLOR: CLEAR; CONNECTION TYPE: PUSH IN; REFERENCE NO: EG64215	2500	EA
656577	WIRE ELECT:ELUMEG;2.5 MM2;WHITE/BLACK	WIRE, ELECTRICAL: TYPE: ELUMEG; SIZE: 2.5 MM2; COLOR: WHITE/BLACK; STRUCTURE: STRANDED; MATERIAL: COPPER; INSULATION: POLYESTER FIBRE; RATING: 800 V; CONDUCTOR FORM: 50 STRANDED; WITH TRACER THREAD RED OR BLACK; CONDUCTOR SIZE: 0.25 MM; CORE MATERIAL: C	167	EA

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657120	FLDLIGHT, ELEC:RECTANGULAR;WALL;SS	FLOODLIGHT, ELECTRIC: SHAPE: RECTANGULAR; MOUNT: WALL; MATERIAL: SS; LENS COLOR: COOL WHITE; REFLECTOR SHAPE: 110 DEGREE BEAM ANGLE; POWER: 50-300 W; POTENTIAL: 100-277 VAC 50HZ 12/24 VDC; TYPE: MODULAR LED; LIGHT SOURCE: PHILIPS LUMILEDS; LED QTY: 72 P	8	EA
659912	WIRE ELECT:CABTYRE;2.5 MM;BLACK;2 CORE	WIRE, ELECTRICAL: TYPE: CABTYRE; SIZE: 2.5 MM; COLOR: BLACK; STRUCTURE: 2 CORE; MATERIAL: COPPER; INSULATION: PVC; RATING: 12-48 V; CONDUCTOR FORM: MULTI-STRAND; CORE MATERIAL: CU; LENGTH: 100 M/ROLL	8	EA
667550	EARTH LEAKAGE:INDUSTRIAL;20 A;415 VAC	EARTH LEAKAGE: TYPE: INDUSTRIAL; CURRENT: 20 A; POTENTIAL: 415 VAC; POLE: 3P; N; LEAKAGE CURRENT: 30 MA; INTERRUPT CAPACITY: 6 KA; MANUF P/N: SF36A	33	EA
667553	EARTH LEAKAGE:INDUSTRIAL;40 A;415 VAC	EARTH LEAKAGE: TYPE: INDUSTRIAL; CURRENT: 40 A; POTENTIAL: 415 VAC; POLE: 3P; N; LEAKAGE CURRENT: 30 MA; INTERRUPT CAPACITY: 6 KA; MANUF P/N: SF36A	133	EA
667555	EARTH LEAKAGE:INDUSTRIAL;60 A;415 VAC	EARTH LEAKAGE: TYPE: INDUSTRIAL; CURRENT: 60 A; POTENTIAL: 415 VAC; POLE: 3P; N; LEAKAGE CURRENT: 30 MA; INTERRUPT CAPACITY: 6 KA; MANUF P/N: SF36A	167	EA

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667556	EARTH LEAKAGE:INDUSTRIAL;70 A;415 VAC	EARTH LEAKAGE: TYPE: INDUSTRIAL; CURRENT: 70 A; POTENTIAL: 415 VAC; POLE: 3P; N; LEAKAGE CURRENT: 30 MA; INTERRUPT CAPACITY: 6 KA; MANUF P/N: SF36A	83	EA
667558	EARTH LEAKAGE:INDUSTRIAL;80 A;415 VAC	EARTH LEAKAGE: TYPE: INDUSTRIAL; CURRENT: 80 A; POTENTIAL: 415 VAC; POLE: 3P; N; LEAKAGE CURRENT: 30 MA; INTERRUPT CAPACITY: 6 KA; MANUF P/N: SF36A	667	EA
667559	EARTH LEAKAGE:DOMESTIC;20 A;240 VAC	EARTH LEAKAGE: TYPE: DOMESTIC; CURRENT: 20 A; POTENTIAL: 240 VAC; POLE: 1P; N; LEAKAGE CURRENT: 30 MA; INTERRUPT CAPACITY: 3 KA; MANUF P/N: QA17A	50	EA
667562	EARTH LEAKAGE:DOMESTIC;30 A;240 VAC	EARTH LEAKAGE: TYPE: DOMESTIC; CURRENT: 30 A; POTENTIAL: 240 VAC; POLE: 1P; N; LEAKAGE CURRENT: 30 MA; INTERRUPT CAPACITY: 3 KA; MANUF P/N: QA17A	50	EA
667563	EARTH LEAKAGE:DOMESTIC;40 A;240 VAC	EARTH LEAKAGE: TYPE: DOMESTIC; CURRENT: 40 A; POTENTIAL: 240 VAC; POLE: 1P; N; LEAKAGE CURRENT: 30 MA; INTERRUPT CAPACITY: 3 KA; MANUF P/N: QA17A	500	EA
667638	LAMP FLUOR:DULUX S;9 W;230 VAC;G23;T12	LAMP, FLUORESCENT: TYPE: DULUX S; POWER: 9 W; POTENTIAL: 230 VAC; BASE: G23; COLOR: COOL WHITE; LENGTH: 167 MM; BULB: T12; CLASSIFICATION: INDOORS; SUPPL P/N: S 9 W/840	3333	EA

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667639	LAMP FLUOR:DULUX D;26 W;230 VAC;G24D	LAMP, FLUORESCENT: TYPE: DULUX D; POWER: 26 W; POTENTIAL: 230 VAC; BASE: G24D; COLOR: COOL WHITE; LENGTH: 172 MM; BULB: T11; CLASSIFICATION: INDOORS; MANUF P/N: D 26 W/840	83	EA
667640	LAMP FLUOR:DULUX D;36 W;230 VAC;2G11	LAMP, FLUORESCENT: TYPE: DULUX D; POWER: 36 W; POTENTIAL: 230 VAC; BASE: 2G11; COLOR: COOL WHITE; LENGTH: 408.5 MM; BULB: T16; CLASSIFICATION: INDOORS; MANUF P/N: L 36 W/840 2G11	83	EA
667641	LAMP FLUOR:TUBE; HO;54 W;230 VAC;G5;T5	LAMP, FLUORESCENT: TYPE: TUBE; HO; POWER: 54 W; POTENTIAL: 230 VAC; BASE: G5; COLOR: COOL WHITE; LENGTH: 1149 MM; BULB: T5; CLASSIFICATION: INDOORS; MANUF P/N: HO 54 W/840	10333	EA
667642	LAMP FLUOR:TUBE; HE;28 W;220 VAC;G5;T5	LAMP, FLUORESCENT: TYPE: TUBE; HE; POWER: 28 W; POTENTIAL: 220 VAC; BASE: G5; COLOR: COOL DAYLIGHT; LENGTH: 1149 MM; BULB: T5; CLASSIFICATION: INDOORS; MANUF P/N: HE 28 W/865	333	EA
667647	ARRSTR SRG:275 VAC;II;13 MM;1.5 KV	ARRESTER, SURGE: APPLICATION: LIGHTNING PROTECTION ZONES 0B TO 1 OR 1 + 2; SYSTEM VOLTAGE: 275 VAC; CLASS: II; CREEPAGE: 13 MM; TYPE: 3P + INDICATOR; SPECIFICATION: SANS 10142-1; VOLTAGE PROTECTION LEVEL: 1.5 KV; MANUF P/N: QFL-3(13)	8	EA

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667648	ARRSTR SRG:275 VAC;II;13 MM;1.5 KV	ARRESTER, SURGE: APPLICATION: LIGHTNING PROTECTION ZONES 0B TO 1 OR 1 TO 2; SYSTEM VOLTAGE: 275 VAC; CLASS: II; CREEPAGE: 13 MM; TYPE: 1P+INDICATOR; SPECIFICATION: SANS 10142-1; VOLTAGE PROTECTION LEVEL: 1.5 KV; MANUF P/N: QFL-1(13)	8	EA
667655	BKR CCT LV:MINI RAIL;HYDRAULIC-MAGNETIC	BREAKER, CIRCUIT, LOW VOLTAGE: MOUNT: MINI RAIL; TYPE: HYDRAULIC-MAGNETIC; CONTROL VOLTAGE: 240 V; POLES: 1+N; CURRENT RATING: 20 A; VOLTAGE PROTECTION LEVEL: 240 VAC; RATED INSULATION VOLTAGE: 240 VAC; IMPULSE WITHSTAND VOLTAGE: 1830 V; SHORT TIME CURR	83	EA
667660	BKR CCT LV:MINI RAIL;HYDRAULIC-MAGNETIC	BREAKER, CIRCUIT, LOW VOLTAGE: MOUNT: MINI RAIL; TYPE: HYDRAULIC-MAGNETIC; CONTROL VOLTAGE: 240 V; POLES: 1+N; CURRENT RATING: 30 A; VOLTAGE PROTECTION LEVEL: 240 VAC; RATED INSULATION VOLTAGE: 240 VAC; IMPULSE WITHSTAND VOLTAGE: 1830 V; SHORT TIME CURR	83	EA

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667662	BKR CCT LV:MINI RAIL;HYDRAULIC-MAGNETIC	BREAKER, CIRCUIT, LOW VOLTAGE: MOUNT: MINI RAIL; TYPE: HYDRAULIC-MAGNETIC; CONTROL VOLTAGE: 240 V; POLES: 1+N; CURRENT RATING: 50 A; VOLTAGE PROTECTION LEVEL: 240 VAC; RATED INSULATION VOLTAGE: 240 VAC; IMPULSE WITHSTAND VOLTAGE: 1830 V; SHORT TIME CURR	83	EA
667664	BKR CCT LV:MINI RAIL;HYDRAULIC-MAGNETIC	BREAKER, CIRCUIT, LOW VOLTAGE: MOUNT: MINI RAIL; TYPE: HYDRAULIC-MAGNETIC; CONTROL VOLTAGE: 415 V; POLES: 3+N; CURRENT RATING: 30 A; VOLTAGE PROTECTION LEVEL: 415 VAC; RATED INSULATION VOLTAGE: 415 VAC; IMPULSE WITHSTAND VOLTAGE: 1830 V; SHORT TIME CURR	83	EA
667667	BKR CCT LV:MINI RAIL;HYDRAULIC-MAGNETIC	BREAKER, CIRCUIT, LOW VOLTAGE: MOUNT: MINI RAIL; TYPE: HYDRAULIC-MAGNETIC; CONTROL VOLTAGE: 415 V; POLES: 3+N; CURRENT RATING: 50 A; VOLTAGE PROTECTION LEVEL: 415 VAC; RATED INSULATION VOLTAGE: 415 VAC; IMPULSE WITHSTAND VOLTAGE: 1830 V; SHORT TIME CURR	83	EA

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667925	LAMP HID:NAV-T;230 V;400 W;E40;WHITE	LAMP, HIGH INTENSITY DISCHARGE: TYPE: NAV-T; POTENTIAL: 230 V; POWER: 400 W; BASE: E40; COLOR: WHITE; BULB: SUPER 4Y; CLASSIFICATION: INDUSTRIAL; SPECIFICATION: DIN 13201; DIMENSIONS: DIA 47 X LG 285; MANUF P/N: NAV-T 400 W SUPER 4Y	83	EA
667926	LAMP QRTZ:400 W;230 V;E40;NEUTRAL WHITE	LAMP, QUARTZ: POWER: 400 W; POTENTIAL: 230 V; BASE: E40; COLOR: NEUTRAL WHITE; BULB: HALIDE; CLASSIFICATION: INDUSTRIAL; SPECIFICATION: IEC 7004-24; DIN 49625; MANUF P/N: HQI-BT 400 W/D PRO	167	EA
667929	LAMP:LED;5 W;230 V;GU10;COOL WHITE;PAR16	LAMP: TYPE: LED; POWER: 5 W; POTENTIAL: 230 V; BASE: GU10; COLOR: COOL WHITE; BULB: PAR16; MANUF P/N: LED 181 GU10 4000K 03/03	1000	EA
667933	LAMP QRTZ:382 W;230 V;E40;COOL WHITE	LAMP, QUARTZ: POWER: 382 W; POTENTIAL: 230 V; BASE: E40; COLOR: COOL WHITE; BULB: HPI-T PLUS; CLASSIFICATION: GENERAL; SPECIFICATION: IEC61167, IEC 62035; MANUF P/N: HPI-T PLUS 400W/645 E60	1167	EA
669141	HEATER IMRSN:KWIKBOIL;230 V;2000 W	HEATER, IMMERSION: TYPE: KWIKBOIL; DIMENSIONS: WD 320 X LG 448 X HT 195 MM; POTENTIAL: 230 V; POWER: 2000 W; CURRENT: 8.6 A; SPECIFICATION: SABS; WATER CAPACITY 5 LTR	8	EA

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Complied By: Teboho Mosala

Signature.....

Date..07/03/2023

Approved By: Boitshoko Mokolobate

Signature.....

Date.....07/03/2023

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