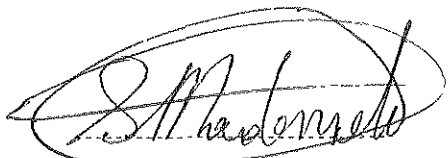
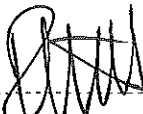
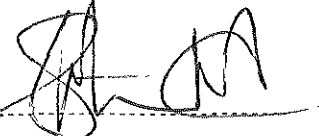


 Eskom	Works Information	Tutuka Power Station
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Title	Procurement Works Information for supplier and deliver of electrical switchgear fuses for Tutuka Power Station	Document Identifier	15ENG GEN-3159
		Alternative Reference Number	N/A
		Area of Applicability	Generation
		Functional Area	Engineering
		Revision	1
		Total Pages	54
		Next Review Date.	N/A
		Disclosure Classification	Controlled Disclosure

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CONTROLLED DISCLOSURE

1. Introduction

Tutuka Power Station MV&LV Units and Common Plant Switchgear operate using fuses for protection against overcurrent where the current in a circuit exceeds the normal operating current. The fuses used at the station are of different brands and keep the plant running. The switchgear fuses also provide protection to critical systems which are necessary for maintaining continuous operation of the Station.

This 5-year supply and deliver of Electrical Switchgear Fuses will address the issue of unavailability of fuse spares at Tutuka power station stores. This will also assist operating département on have enough fuses to ensure that the plant is brought back into service in time.

This document will outline the works information for the procurement of spare components of the above mentioned for 5 years. This will include, but not limited to, the scope for supplying spares technical information and supply of spares. The scope covered is for the supply of various spares for outside plant electrical system.

2. Supporting Clauses

2.1 Scope

The Works Information specifies the required spares, quantities of spares to be supplied by the *Supplier*/OEM and conditions for acceptance for period limited to **5 years**. The scope included here does not substitute procurement procedures that will be followed during the procurement process.

2.1.1 Purpose

The purpose of this document is to formally request the *Supplier* to supply spares and ensure that all maintenance spares which are being procured by Tutuka Power Station are correct.

2.1.2 Applicability

This scope is only applicable to electrical stock items spares procurement of Tutuka power station.

2.1.3 Effective date

This document shall be effective from the authorisation date

2.2 Normative/Informative References

Parties using this document shall apply the most recent edition of the documents listed in the following paragraphs.

2.2.1 Normative

- [1] ISO 9001 Quality Management Systems
- [2] 240-76960420 Guideline for Spares Procurement Technical Evaluation and Quality Inspection.
- [3] 32-1033 Eskom Procurement and Supply Chain Management Policy.
- [4] 32-1034 Eskom Procurement and Supply Chain Management Procedure.
- [5] 474-132 GBE Plant Engineering Baseline Change Management.

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2.2.2 Informative

2.3 Definitions

2.4 Abbreviations

Abbreviation	Explanation
AC	Alternating Current
DCF	Data Capturing Form
ACB	Air Circuit Breaker
OEM	Original Equipment Manufacturer
RFx	Request for Proposal, Information, Quotation
RFQ	Request for Quotation
QC	Quality Control
SHEQ	Safety, Health, Environment and Quality
WI	Works Information
CT	Current Transformer
DC	Direct Current
LV	Low Voltage
MV	Medium Voltage
MCCB	Moulded-Case Circuit-breaker
MSB	Motor Start Breaker

2.5 Roles and Responsibilities

Supplier

- Supply procured spares as requested by the *Employer*
- Confirm correctness of the supplied spares information
- Provide spares technical information in accordance with this Works Information
- Timeously inform the *Employer* of any delays or when outstanding or additional information from the *Employer* is required
- Responsible to ensure that a quality product is delivered
- Responsible to ensure that every effort is made to keep to the agreed program and plan
- Provide all required technical datasheets and/or product brochures for all the spares supplied
- Conform to all the other requirements stipulated in this document
- Supply all the necessary test sheets/results, where applicable
- Invite the *Employer* or representative thereof three (3) working days in advance for witness/hold points, if applicable, as agreed

Engineer

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- Provide input and compile this Works Information
- Liaise with all relevant stakeholders for any input
- Ensure that the Works Information is in accordance with Eskom policies and procedures
- Provide all necessary information to assist in spares procurement
- Participate in technical evaluation of the tender documents
- Assist with the preparation of all the reports to different tender committees, where applicable
- Provide technical assistance to Materials Management and Procurement Departments during the execution of this Works Information
- Perform Quality Checks on procured spares and accompanying documentation
- Provide Materials Management with fully populated DCFs for cataloguing of spares and record keeping
- Verification and acceptance of all supplied documentation
- Responsible for QC at delivery of procured spares

Materials Management

- Catalogue the spares after completion of DCFs
- Confirm that the information supplied by the engineer is enough for cataloguing
- Perform QC on all submitted DCFs
- Make provision for storage of procured spares
- Work together with engineering when accepting spares into stores

Procurement

- Perform all procurement processes outlined in this Works Information
- Issue RFQ's and/or RFI's for the procurement of spares
- Supply engineering with *Supplier* information for sole source justifications, where applicable.
- Set up clarification meetings between *Supplier* and *Employer*
- Act as communication link between *Supplier* and *Employer*
- Ensure all necessary payments are effected timeously and keep record thereof
- Arrange technical evaluation sessions
- Compile and present mandate to negotiate and arrange negotiation meetings if and when required and give feedback to relevant tender committee
- Keep record of all tender documentation

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Maintenance

- Perform inspections and QC on spares upon delivery
- Ensure spare items are stored properly by Materials Management as per relevant storage recommendations by the specific manufacturers

2.6 Process for Monitoring

Not Applicable

2.7 Related/Supporting Documents

3. WORK TO BE PERFORMED BY SUPPLIER

The following are the *Supplier's* requirement:

- The *Supplier* will ensure that the correct spare is supplied and will replace or be liable for damage at his/her cost if the incorrect or defective spare/s is supplied. The costs may include, but not limited to, repairs and/or replacement as a result of a defective or incorrect spare.
- The *Employer's* (i.e. Eskom Holdings SOC) acceptance of delivered spare/s does not absolve the *Suppliers* of the liability to supply the correct and/or defect free spare.
- The *Supplier* may, at the *Employer's* discretion, be given access to the plant to verify the information of the installed spare.
- The spare must be exactly the same (i.e. same Part Number) as specified on this works information and the part number will also be used to perform quality control checks. ***Notwithstanding the stipulated condition that the Supplier is responsible for verifying the correctness of spares information provided by the Employer in relation to the existing installed spare. This may include the Supplier consulting the original supplier of the spare to ensure correctness of information provided by the Employer.***
- The *Employer* may at his/her discretion make the *Employer's* Engineer or employees or *others* available to the *Supplier* for the purpose of soliciting additional information or verifying information as the need arises.
- The *Supplier* will supply any additional information such as brochure, general arrangement drawing, certificates, detailed specification, etc.
- The *Supplier* provides the *Employer* with additional spares information and verifies information required in the attached data capturing forms (DCF) at least three months after order placement or conclusion of the contract or (where lead time is less than three months) a week before delivery of respective spare.
- The *Supplier* shall supply preservation and storage procedure/s, where applicable.
- The Spares Procurement limit over five (year) period, indicated by the *Employer* in the attached table as one of the subheadings, is the maximum number the *Employer* may require the *Supplier* to supply over the contract period. However the *Supplier* may only supply the quantity as specified by the *Employer* in the individual order instruction and does not imply that the *Supplier* is entitled to supply the total number indicated in the Spares Procurement Limit over five (year) Period.
- The *Employer* reserves the right to exclude the supply of some spares items included in the contract with the *Supplier* should the *Employer* become aware that National Supply Contract exists or is placed by the *Employer* with Others in respect to those specific spares items.

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- If deemed necessary, the *Employer* may subject the *Supplier* to a quality assurance assessment at the *Supplier's* or *sub-Supplier's* premises as part of the technical evaluation or before the contract placement or at any time during the contract period.
- Where the spare requires testing, the *Supplier* will inform the *Employer* to invite or make available the *Employer's* System Engineer to witness the tests.
- Should the *Employer* be dissatisfied with all or certain aspects relating to a specific spare tests (including but not limited to suspected inferior quality or non-compliance) the *Supplier* will make good, rectify the faults or supply a new spare at his/her cost.
- Complete price breakdown must be supplied with the quotation and must include the cost of transport to Tutuka Power Station. However, the *Employer* reserves the right to use the *Employer's* own transport.
- Spares will be opened for inspection, counting and quality control check at the *Employer's* stores.
- The *Employer* has provided the Bill of Material table and copies of individual spares DCF's in order to assist the *Supplier* to meet the requirements of the Work to be performed by the *Supplier*.
- The *Employer* may make clarification sessions available to either prospective *Supplier's* in order to further assist the prospective *Supplier's* to meet the requirements of the Work to be performed by the *Supplier*.
- The *Employer* reserves the right to exclude the supply of some spares items included in the contract with the *Supplier*, should the *Employer* become aware that the National Supply Contract exists or is placed by the *Employer* with others in respect to those specific spares items.

3.1 SPECIFICATIONS OF THE SPARES

3.2 SPARES IDENTIFICATION

Appendix A lists all the spares to be procured under this works information. This list shall correspond to the provided hardcopy DCF's that will contain more information about required spares. Each spare is identifiable by means of component/part description, OEM and/or OEM part number. Where the information available on the spares list in Appendix A or that supplied by materials management as catalogued is not sufficient to positively identify the applicable spare, the *Supplier* shall notify the *Employer* such that the *Employer* can assist the *Supplier* in identifying the correct spare.

The spares to be provided to be the same as the original component, in all technical respects, as those utilised on the equipment it is intended for. This includes, but is not limited to, design (including dimensions and material specifications) and manufacturing (including manufacturing processes, standards and acceptance testing).

The *Supplier* shall be liable to replace a supplied spare that is found to be defective and/or wrong.

3.3 INFORMATION TO BE PROVIDED

Accompanying this Works Information is the DCF's with the information deemed enough to procure the correct spares as required. The DCF is required by the *Employer's* Material Management System to be able to book the item in the stores and the information should be sufficient enough to procure the goods in future. Where a field is populated, the *Supplier* needs to review and verify/correct the information against the OEM part number for correctness.

The following information to be provided with the spares:

- Documentation detailing the technical characteristics of the procured spare item. This may be in the form of data sheet or brochure. The *Employer* reserves the right to reject the documentation if it is not deemed sufficient

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- Any other additional information that has not been specified on the DCF / WI but necessary for storage, installation and utilisation of spares where applicable
- Supply preservation and storage procedures of goods, where applicable
- Any spares information which has been omitted which is deemed relevant for spares identification, storage, maintenance, etc.
- In instances where the *Supplier* uses another company, other than the item OEM, to provide required information, this to be declared in advance to the *Employer*

3.4 SPARES QUANTITIES

The spares quantities to be provided as stipulated in APPENDIX A.

3.5 REPLACEMENT PARTS UPGRADED/MODIFIED

Where equipment or spares, including the whole assembly, have been upgraded / modified the *Supplier* shall indicate this to the *Employer* as part of the tender. The *Employer* shall be made aware immediately where the upgrade/modification to the component is only identified subsequent to the tender being issued. The detailed compatibility to the existing component shall be indicated. This includes hardware, firmware and software upgrade/modification.

If the components to be supplied will be obsolete, or envisaged to be obsolete, in the 3 years subsequent to tender being issued, the *Supplier* shall indicate this to the *Employer* and indicate viable alternatives thereof.

3.6 PACKAGING

All supplied spares shall be packaged in such a manner that they may be transported and stored for an extended period of time without resulting in damage to the packaged components. This includes preventing damage due to moisture ingress, especially for electronic components. Where possible, silica gel/desiccant may be included to ensure protection against moisture for at least 3 months. However, this inclusion should not lead to damage to the component.

Different spare types shall be packaged separately such that each spare type can be stored separately. Packaging shall be such that the spare can be identified without opening the packaging. Packaging shall be of material that will not be damaged, to an extent possible, by harsh weather conditions during transportation. If that is not possible, then the packaging shall be protected against such conditions.

Where possible, packaging to be such that procured spares can be positively identified through the packaging. Where this is not possible, the packaging to be such that it allows opening and closing of packaging and still maintain the packaging integrity thereafter.

Delivery packaging to have the following details on it:

- Order number
- Physical address of Tutuka Power Station
- Delivery note number

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3.7 EXCLUSIONS

The following shall be noted as exclusions as per this works information:

- The *Supplier* shall not supply offloading facilities during delivery of spares
- The *Supplier* shall not be responsible for the storage of spares after acceptance at delivery by *Employer*
- Subcontracting shall not be permitted, unless declared and accepted prior to contract placement

3.8 ACCEPTANCE OF SPARES

- No incorrect, damaged or faulty spares will be accepted.
- All the spares will be inspected before payment could be processed.
- Data capturing forms information must be supplied and must meet an acceptable level.
- Where applicable; test certificates, material certificate, manuals, data sheet and signature shall be provided as required.
- The *Supplier* must provide references of the companies that they have supplied similar spares to, and include the respective supply order/contract value, the contact name, physical address and telephone number.

3.9 CONSTRAINTS ON HOW THE *SUPPLIER* PROVIDES THE GOODS

3.9.1 WORK TO BE DONE BY THE DELIVERY DATE

A clarification meeting to be held 3 weeks subsequent to the issuing of the enquiry to confirm the scope of the Works and to confirm spares identification. All questions can be forwarded to the *Employer* during this meeting. Where more than one *Supplier* is available, all responses from the *Employer* will be forwarded to all *Suppliers*, regardless of which *Supplier* required the clarification.

All required spares to be delivered to the *Employer* 4 weeks from the day the purchase order is placed by the *Employer*. In instances where design reviews are necessitated, the 4 weeks will be from the day of design freeze. The *Employer* may request, in writing, that a spare be expedited quicker if its delivery in 4 weeks may lead to a delay that may result in undesirable consequences (loss of production, loss of revenue and/or safety to personnel or environment) to the *Employer*.

3.9.2 DOCUMENTATION CONTROL

The information for spares to be provided will either be in electronic format or hard copy. Other information provided with each spare to be either in electronic format or hard copy. Information provided to be documented in such a manner that the information for each spare will be easily identifiable. All documentation supplied shall bear the OEM's official name and logo.

3.9.3 QUALITY ASSURANCE REQUIREMENTS

The spares to be provided shall conform to all quality assurance requirements that will be defined at contracting phase.

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3.9.4 PROGRAM CONSTRAINTS

The following shall be included in the *Supplier's* program:

- The delivery date as stipulated to be provisional. This date may change prior to delivery. The *Supplier* to indicate standing time and storage costs should the *Employer* delay the delivery date. Proof of actual costs to be provided.
- Provision to be made for delays that may be caused owing to items being sourced from outside The Republic of South Africa.

3.9.5 INSURANCE OF THE GOODS

The Insurance of spare components is the responsibility of the *Supplier* until delivery and acceptance by the *Employer*.

3.10 SHEQ

The *Employer* reserves the right to request certification from the *Supplier* that proves compliance to relevant SHEQ legislations, standards and procedures. If, during procurement, the *Supplier* is found guilty of contravention of any SHEQ legislations, the *Employer* shall, at *Employer's* discretion, cancel the contract and the *Supplier* shall be liable to all the costs incurred therein.

4. Acceptance

This document has been seen and accepted by:

Name	Designation
Lele Masote	Group Engineering Manager
Ryan Hector	Electrical Maintenance Manager/ Electrical Plant Engineering Manager
Lulama Njaza	Group Procurement Manager
Frans Mametsa	Materials Management Manager
Elvis Maremene	Group Maintenance Manger

5. Revisions

Date	Rev.	Compiler	Remarks
September 2025	1	SC Madonsela	New document

6. Development Team

Not Applicable

7. Acknowledgements

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Appendix A

Spares List

Material	Description	Unit Measure	of	Quantity
4501	FUSE, CARTRIDGE: CURRENT: 16 A; POTENTIAL: 415 VAC; CONNECTION TYPE: BLADE KNIFE; DIMENSIONS: DIA 14 X LG 60 MM; TYPE: TIME LAG MEDIUM; CASE MATERIAL: CERAMIC; SUPPL P/N: NS16; FUSE, CARTRIDGE; CURRENT 16 A, POTENTIAL 415 VAC, DIMENSIONS DIA 14 X LG 60 MM, TYPE TIME LAG MEDIUM, CASE MATERIAL CERAMIC, CONNECTION TYPE BLADE KNIFE, PART NUMBER: NS16~FUSE,CARTD;NS16,16 A,415 VAC,CERAMIC	EA		275
4504	FUSE, CARTRIDGE: CURRENT: 2 A; POTENTIAL: 415 V; CONNECTION TYPE: BLADE KNIFE; DIMENSIONS: DIA 14 X LG 60 MM; TYPE: CURRENT LIMITING; CASE MATERIAL: GLASS; SPECIFICATION: BS 88 IEC 60269; SUPPL P/N: NS2; FUSE, CARTRIDGE; CURRENT 2 A, POTENTIAL 415 V, DIMENSIONS DIA 14 X LG 60 MM, TYPE CURRENT LIMITING, CASE MATERIAL GLASS, CONNECTION TYPE BLADE KNIFE, PART NUMBER: NS2 FUSE,CARTD; NS2,2 A,415 V,BLADE KNIFE; BS 88 OR IEC 60 269 CERTIFIED; FUSE BODY LENGTH 56.4 MM; BREAKING RANGE AND UTILIZATION CATEGORY: GG; SIZE: A3	EA		611

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4507	FUSE, CARTRIDGE: CURRENT: 6 A; POTENTIAL: 415 VAC; CONNECTION TYPE: BLADE KNIFE; DIMENSIONS: DIA 14 X LG 60 MM; TYPE: CURRENT LIMITING; CASE MATERIAL: CERAMIC; SUPPL P/N: NS6A; SUPPLIER NOTE, THE ITEM MUST BE ORIGINAL PROTECTIVE PACKED	EA	925
4509	FUSE, CARTRIDGE: CURRENT: 10 A; POTENTIAL: 415 V; CONNECTION TYPE: BLADE KNIFE; DIMENSIONS: DIA 14 X LG 60 MM; TYPE: CURRENT LIMITING; CASE MATERIAL: CERAMIC; SPECIFICATION: BS 88 IEC 60269; SUPPL P/N: NS10A; FUSE, CARTRIDGE; CURRENT 10 A, POTENTIAL 415 V, DIMENSIONS DIA 14 X LG 60 MM, TYPE CURRENT LIMITING, CASE MATERIAL CERAMIC, CONNECTION TYPE BLADE KNIFE, PART NUMBER: NS10A FUSE,CARTD;NS10A,10 A,415 V,BLADE KNIFE; BS 88 OR IEC 60 269 CERTIFIED; FUSE BODY LENGTH 56.4 MM; BREAKING RANGE AND UTILIZATION CATEGORY: GG; SIZE: A3	EA	1200
4527	FUSE, CARTRIDGE: CURRENT: 20 A; POTENTIAL: 240 V; CONNECTION TYPE: BLADE KNIFE TAGS; DIMENSIONS: DIA 12 X LG 47 MM; TYPE: CURRENT LIMITING; CASE MATERIAL: CERAMIC; SUPPL P/N: SS20; FUSE, CARTRIDGE; CURRENT 20 A, POTENTIAL 240 V, DIMENSIONS DIA 12 X LG 47 MM, TYPE CURRENT LIMITING, CASE MATERIAL CERAMIC, CONNECTION TYPE BLADE KNIFE TAGS, PART NUMBER: SS20~FUSE,CARTD;SS20,20 A,240 V,CERAMIC	EA	60

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4530	FUSE, CARTRIDGE: CURRENT: 25 A; POTENTIAL: 415 V; CONNECTION TYPE: BLADE KNIFE; DIMENSIONS: DIA 14 X LG 35 MM; TYPE: FAST BLOW; CASE MATERIAL: GLASS; SPECIFICATION: BS 88-1967; SUPPL P/N: NS25; HRC, CLASS Q1, ASTA CERTIFIED FOR CATEGORY OF DUTY 415AC80	EA	480
4537	FUSE, CARTRIDGE: CURRENT: 200 A; POTENTIAL: 500 VAC; CONNECTION TYPE: BLADE KNIFE; DIMENSIONS: WD 46.6 X LG 132.6 MM; TYPE: INDICATING; CASE MATERIAL: CERAMIC; SPECIFICATION: NH1; REFERENCE NO: 3NA3140	EA	526
4538	FUSE, CARTRIDGE: CURRENT: 160 A; POTENTIAL: 500 VAC; CONNECTION TYPE: BLADE KNIFE; DIMENSIONS: WD 28 X LG 78 X HT 42 MM; TYPE: INDICATING; CASE MATERIAL: CERAMIC; SUPPL P/N: 3NA3836; FUSE, CARTRIDGE; CURRENT 160 A, POTENTIAL 500 VAC, DIMENSIONS WD 28 X LG 78 X HT 42 MM, TYPE INDICATING, CASE MATERIAL CERAMIC, CONNECTION TYPE BLADE KNIFE, PART NUMBER: 3NA3836~FUSE,CARTD;3NA3836,160 A,500 VAC	EA	149
4540	FUSE, CARTRIDGE: CURRENT: 40 A; POTENTIAL: 500 VAC; CONNECTION TYPE: BLADE KNIFE; DIMENSIONS: WD 21 X LG 79 X HT 40 MM; TYPE: INDICATING; CASE MATERIAL: CERAMIC; MANUF P/N: 3NA3817	EA	274
4544	FUSE, CARTRIDGE: CURRENT: 80 A; POTENTIAL: 500 VAC; CONNECTION TYPE: BLADE KNIFE; DIMENSIONS: WD 40 X LG 46 MM; TYPE: INDICATING; CASE MATERIAL: CERAMIC; SUPPL P/N: 3NA3824	EA	389

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4658	FUSE, CARTRIDGE: CURRENT: 4 A; POTENTIAL: 415 VAC; CONNECTION TYPE: SCREW CLAMP; DIMENSIONS: DIA 13.9 X LG 55.6 MM; TYPE: INDICATING; CASE MATERIAL: CERAMIC; REFERENCE NO: NIT4; HIGH RUPTURING, CAPACITY	EA	294
117135	FUSE, CARTRIDGE: CURRENT: 2 A; POTENTIAL: 500 V; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 23 X LG 50 MM; TYPE: FAST BLOW INDICATING; CASE MATERIAL: CERAMIC; REFERENCE NO: 1000504/2A; DIAZED, QUICK RESPONSE, COMP PUMP	EA	181
117136	FUSE, CARTRIDGE: CURRENT: 1.6 A; POTENTIAL: 250 VAC; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 4 X LG 20 MM; TYPE: INDICATING; CASE MATERIAL: GLASS; SUPPL P/N: CEB-1.6A	EA	60
117137	FUSE, CARTRIDGE: CURRENT: 100 MA; POTENTIAL: 250 V; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 6.3 X LG 32 MM; TYPE: MINIATURE, FAST BLOW; CASE MATERIAL: GLASS	EA	60
117138	FUSE, CARTRIDGE: CURRENT: 250 MA; POTENTIAL: 250 V; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 6.3 X LG 32 MM; TYPE: MINIATURE, FAST BLOW; CASE MATERIAL: GLASS	EA	75
117139	FUSE, CARTRIDGE: CURRENT: 500 MA; POTENTIAL: 250 V; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 6.3 X LG 32 MM; TYPE: MINIATURE; CASE MATERIAL: GLASS; SUPPL P/N: 3AG; CURRENT LIMITING	EA	100
117140	FUSE, CARTRIDGE: CURRENT: 1 A; POTENTIAL: 250 V; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 6.3 X LG 32 MM; TYPE: FAST BLOW; CASE MATERIAL: GLASS; SUPPL P/N: 6332 LT; CURRENT LIMITING	EA	100

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117141	FUSE, CARTRIDGE: CURRENT: 2.5 A; POTENTIAL: 250 V; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 6 X LG 32 MM; TYPE: MINIATURE, FAST BLOW; CASE MATERIAL: GLASS	EA	100
117142	FUSE, CARTRIDGE: CURRENT: 4 A; POTENTIAL: 250 V; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 6.3 X LG 32 MM; TYPE: MINIATURE, FAST BLOW; CASE MATERIAL: GLASS; SUPPL P/N: 6332 LT	EA	170
117143	FUSE, CARTRIDGE: CURRENT: 2 A; POTENTIAL: 250 V; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 6 X LG 32 MM; TYPE: FAST BLOW; CASE MATERIAL: GLASS	EA	60
117144	FUSE, CARTRIDGE: CURRENT: 2 A; POTENTIAL: 250 V; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 5 X LG 20 MM; TYPE: SLO BLOW; CASE MATERIAL: GLASS; REFERENCE NO: 19195	EA	192
117145	FUSE, CARTRIDGE: CURRENT: 2 A; POTENTIAL: 220 V; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 5 X LG 20 MM; TYPE: FAST BLOW; CASE MATERIAL: GLASS; SUPER FLINK	EA	450
117146	FUSE, CARTRIDGE: CURRENT: 10 A; POTENTIAL: 250 V; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 5 X LG 20 MM; TYPE: SLO BLOW; CASE MATERIAL: GLASS	EA	50
117147	FUSE, CARTRIDGE: CURRENT: 15 A; POTENTIAL: 250 V; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 6.3 X LG 32 MM; TYPE: SLO BLOW; CASE MATERIAL: GLASS	EA	60
117148	FUSE, CARTRIDGE: CURRENT: 50 A; POTENTIAL: 250 V; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 5 X LG 20 MM; TYPE: SLO BLO, MINIATURE; CASE MATERIAL: GLASS	EA	75

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117149	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	60
117150	FUSE, CARTRIDGE: CURRENT: 6.3 A; POTENTIAL: 500 V; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 5 X LG 20 MM; TYPE: FAST BLOW; CASE MATERIAL: GLASS	EA	60
117151	FUSE, CARTRIDGE: CURRENT: 10 A; POTENTIAL: 250 V; DIMENSIONS: DIA 5 X LG 20 MM; TYPE: FAST BLOW; CASE MATERIAL: PORCELAIN; AMHERD TYPE, SUPER FLINK	EA	75
117152	FUSE, CARTRIDGE: CURRENT: 20 A; POTENTIAL: 600 V; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 21 X LG 127 MM; TYPE: TIME DELAY DUAL ELEMENT; CASE MATERIAL: FIBER; REFERENCE NO: TRS25R	EA	100
117153	FUSE, CARTRIDGE: CURRENT: 25 A; POTENTIAL: 600 VAC; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 21 X LG 127 MM; TYPE: TIME DELAY DUAL ELEMENT; CASE MATERIAL: FIBER; REFERENCE NO: TS25R	EA	125
117154	FUSE, CARTRIDGE: CURRENT: 15 A; POTENTIAL: 600 V; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 20.5 X LG 126 MM; TYPE: TIME DELAY INDICATING; CASE MATERIAL: CERAMIC; REFERENCE NO: TRS15R; RELIANCE R5K	EA	120

CONTROLLED DISCLOSURE

117155	FUSE, CARTRIDGE: CURRENT: 315 A; POTENTIAL: 550 VAC; CONNECTION TYPE: SCREW CLAMP; DIMENSIONS: DIA 50 X LG 135 MM; TYPE: ONE TIME REJECTION; CASE MATERIAL: CERAMIC; LOW VOLTAGE, HRC, GEC, CLASS Q1, CATEGORY OF DUTY 550AC80, BS DIAMETER REFERENCE B3, 111 MM FIX CENTRES, TO BS88 1975, TO THE LATEST EDITION OF SABS 172 AND BEARING THE SABS MARK OF APPROVAL	EA	195
117156	FUSE, CARTRIDGE: CURRENT: 3 A; POTENTIAL: 250 V; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 6.3 X LG 25 MM; TYPE: MINIATURE, FAST BLOW; CASE MATERIAL: CERAMIC; CURRENT LIMITING; GLASS TUBE, SIZE 5MM DIAMETER X 20MM LONG	EA	60
117218	FUSE, CARTRIDGE: CURRENT: 4 A; POTENTIAL: 415 VAC; CONNECTION TYPE: BLADE KNIFE; DIMENSIONS: DIA 14 X LG 60 MM; TYPE: CURRENT LIMITING; CASE MATERIAL: CERAMIC; SUPPL P/N: NS4; SUPPLIER NOTE, THE ITEM MUST BE PROTECTIVE PACKED AND CLEARLY MARKED	EA	430
117220	FUSE, CARTRIDGE: CURRENT: 6 A; POTENTIAL: 550 VAC; CONNECTION TYPE: SCREW CLAMP; DIMENSIONS: DIA 14 X LG 54 MM; TYPE: CURRENT LIMITING; CASE MATERIAL: CERAMIC; SUPPL P/N: NIT6; ONE SIDE, TWO HOLES	EA	180
117221	FUSE, CARTRIDGE: CURRENT: 6 A; POTENTIAL: 660 VAC; CONNECTION TYPE: SCREW CLAMP OFFSET HOLE; DIMENSIONS: DIA 22 X LG 84 MM; TYPE: CURRENT LIMITING; CASE MATERIAL: CERAMIC; SUPPL P/N: TIA6; 73 MM HOLE CENTRES	EA	1000

CONTROLLED DISCLOSURE

117224	FUSE, CARTRIDGE: CURRENT: 10 A; POTENTIAL: 550 V; CONNECTION TYPE: SCREW CLAMP; DIMENSIONS: DIA 22 X LG 86 MM; TYPE: CURRENT LIMITING; CASE MATERIAL: CERAMIC; SPECIFICATION: BS 88; SUPPL P/N: TIA10; FUSE BODY LENGTH 56.4 MM; BREAKING RANGE AND UTILIZATION CATEGORY: GG; SIZE: A2	EA	125
117225	FUSE, CARTRIDGE: CURRENT: 16 A; POTENTIAL: 415 VAC; CONNECTION TYPE: SCREW CLAMP; DIMENSIONS: DIA 22 X LG 84 MM; TYPE: CURRENT LIMITING; CASE MATERIAL: CERAMIC; SPECIFICATION: BS 88 IEC 60269; SUPPL P/N: TIA16; SUPPLIER NOTE, THE ITEM MUST BE PROTECTIVE PACKED AND CLEARLY MARKED; BS 88 OR IEC 60 269 CERTIFIED; FUSE BODY LENGTH 56.4 MM; BREAKING RANGE AND UTILIZATION CATEGORY: GG; SIZE: A3	EA	250
117226	FUSE, CARTRIDGE: CURRENT: 20 A; POTENTIAL: 415 VAC; CONNECTION TYPE: BLADE KNIFE; DIMENSIONS: DIA 13.9 X LG 60.3 MM; INTERRUPT CAPACITY: 80 KA; TYPE: CURRENT LIMITING; CASE MATERIAL: CERAMIC; SPECIFICATION: BS 88 IEC 60269; SUPPL P/N: NS20; FUSE, CARTRIDGE; CURRENT 20 A, POTENTIAL 415 VAC, DIMENSIONS DIA 13.9 X LG 60.3 MM, TYPE CURRENT LIMITING, CASE MATERIAL CERAMIC, CONNECTION TYPE BLADE KNIFE, PART NUMBER: NS20~FUSE, CARTD; NS20,20 A,415 VAC, CERAMIC; BS 88 OR IEC 60 269 CERTIFIED; FUSE BODY LENGTH 56.4 MM; BREAKING RANGE AND UTILIZATION CATEGORY: GG; SIZE: A3	EA	180

CONTROLLED DISCLOSURE

117227	FUSE, CARTRIDGE: CURRENT: 20 A; POTENTIAL: 415 VAC; CONNECTION TYPE: SCREW CLAMP; DIMENSIONS: DIA 22 X LG 84 MM; TYPE: CURRENT LIMITING; CASE MATERIAL: CERAMIC; SPECIFICATION: BS 88 IEC 60269; SUPPL P/N: TIA20; SUPPLIER NOTE, THE ITEM MUST BE PROTECTIVE PACKED AND CLEARLY MARKED; BS 88 OR IEC 60 269 CERTIFIED; FUSE BODY LENGTH 56.4 MM; BREAKING RANGE AND UTILIZATION CATEGORY: GG; SIZE: A3	EA	555
117229	FUSE, CARTRIDGE: CURRENT: 25 A; POTENTIAL: 550 VAC; CONNECTION TYPE: SCREW CLAMP; DIMENSIONS: DIA 22 X LG 80 MM; TYPE: CURRENT LIMITING; CASE MATERIAL: CERAMIC; SUPPL P/N: TIA25; SUPPLIER NOTE, THE ITEM MUST BE PROTECTIVE PACKED AND CLEARLY MARKED; BS 88 OR IEC 60 269 CERTIFIED; FUSE BODY LENGTH 56.4 MM; BREAKING RANGE AND UTILIZATION CATEGORY: GG; SIZE: A3	EA	85
117232	FUSE, CARTRIDGE: CURRENT: 63 A; POTENTIAL: 550 V; CONNECTION TYPE: SCREW CLAMP; DIMENSIONS: DIA 22 X LG 85 MM; TYPE: CURRENT LIMITING; CASE MATERIAL: CERAMIC; SPECIFICATION: BS 88-1967; SUPPL P/N: TIS63; CLASS Q1	EA	490
117233	FUSE, CARTRIDGE: CURRENT: 80 A; POTENTIAL: 550 VAC; CONNECTION TYPE: SCREW CLAMP; DIMENSIONS: DIA 26.2 X LG 111 MM; INTERRUPT CAPACITY: 80 KA; TYPE: CURRENT LIMITING; CASE MATERIAL: CERAMIC; SPECIFICATION: BS 88 IEC 60269; SUPPL P/N: TCP80; OFF-SET TAGS 2-HOLE FIXING; FUSE BODY LENGTH: 58 MM; BREAKING RANGE AND UTILIZATION CATEGORY: GG; SIZE: A4	EA	340

CONTROLLED DISCLOSURE

117234	FUSE, CARTRIDGE: CURRENT: 100 A; POTENTIAL: 550 VAC; CONNECTION TYPE: SCREW CLAMP; DIMENSIONS: DIA 26 X LG 110 MM; INTERRUPT CAPACITY: 80 KA; TYPE: CURRENT LIMITING; CASE MATERIAL: CERAMIC; SPECIFICATION: BS 2692; IEC 282-1; SUPPL P/N: TCP100	EA	200
117236	FUSE, CARTRIDGE: CURRENT: 200 A; POTENTIAL: 550 VAC; CONNECTION TYPE: SCREW CLAMP; DIMENSIONS: DIA 40 X LG 135 MM; TYPE: CURRENT LIMITING; CASE MATERIAL: CERAMIC; SUPPL P/N: TF200	EA	105
117239	FUSE, CARTRIDGE: CURRENT: 400 A; POTENTIAL: 550 VAC; CONNECTION TYPE: SCREW CLAMP; DIMENSIONS: DIA 56 X LG 210 MM; INTERRUPT CAPACITY: 80 KA; TYPE: INDICATING; CASE MATERIAL: CERAMIC; SPECIFICATION: BS 88 IEC 60269; SUPPL P/N: TM400; BS 88 OR IEC 60 269 CERTIFIED; FUSE BODY LENGTH 56.4 MM; BREAKING RANGE AND UTILIZATION CATEGORY: GG; SIZE: A3	EA	60
117240	FUSE, CARTRIDGE: CURRENT: 500 A; POTENTIAL: 550 VAC; CONNECTION TYPE: SCREW CLAMP; DIMENSIONS: DIA 85 X LG 212 MM; INTERRUPT CAPACITY: 80 KA; TYPE: INSTANTANEOUS; CASE MATERIAL: CERAMIC; SPECIFICATION: BS 88 IEC 60269; SUPPL P/N: TTM/FFM500; NORMAL INSTANTANEOUS OPERATING; BS 88 OR IEC 60 269 CERTIFIED; FUSE BODY HEIGHT 85 MM; BREAKING RANGE AND UTILIZATION CATEGORY: GG; SIZE: C2	EA	50

CONTROLLED DISCLOSURE

117243	FUSE, CARTRIDGE: CURRENT: 100 A; POTENTIAL: 22 KV; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 61 X LG 355 MM; TYPE: INDICATING; CASE MATERIAL: CERAMIC; REFERENCE NO: LEL OHGMA11/12; 6/87 3XD; HRC, HIGH VOLTAGE OPEN FUSE CUT OUT	EA	50
117268	FUSE, CARTRIDGE: CURRENT: 36 A; POTENTIAL: 550 VAC; CONNECTION TYPE: SCREW CLAMP; DIMENSIONS: DIA 22 X LG 85 MM; INTERRUPT CAPACITY: 80 KA; TYPE: CURRENT LIMITING; CASE MATERIAL: CERAMIC; SPECIFICATION: BS 88 IEC 60269; SUPPL P/N: TIS36; BS 88 OR IEC 60 269 CERTIFIED; FUSE BODY LENGTH 56.4 MM; BREAKING RANGE AND UTILIZATION CATEGORY: GG; SIZE: A3	EA	30
117269	FUSE, CARTRIDGE: CURRENT: 100 MA; POTENTIAL: 250 VAC; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 5 X LG 20 MM; TYPE: FAST BLOW; CASE MATERIAL: GLASS	EA	50
117271	FUSE, CARTRIDGE: CURRENT: 125 A; POTENTIAL: 250 V; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 5 X LG 20 MM; TYPE: MINIATURE, FAST BLOW; CASE MATERIAL: GLASS; SUPPL P/N: FSF034-1507; REFERENCE NO: F125MA250V	EA	60
117274	FUSE, CARTRIDGE: CURRENT: 500 MA; POTENTIAL: 250 VAC; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 5 X LG 20 MM; TYPE: FAST BLOW; CASE MATERIAL: GLASS; SPECIFICATION: DIN 41661; REFERENCE NO: DIN41661; FSF034- 1513	EA	550

CONTROLLED DISCLOSURE

117278	FUSE, CARTRIDGE: CURRENT: 800 MA; POTENTIAL: 250 VAC; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 5 X LG 20 MM; TYPE: FAST BLOW; CASE MATERIAL: GLASS	EA	700
117299	FUSE, CARTRIDGE: CURRENT: 10 A; POTENTIAL: 125-250 VAC; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 6.3 X LG 32 MM; TYPE: FAST BLOW; CASE MATERIAL: GLASS; SUPPL P/N: 632-027; WITH EXTINGUISHING AGENT	EA	50
117304	FUSE, CARTRIDGE: CURRENT: 75 A; POTENTIAL: 240 V; CONNECTION TYPE: SCREW CLAMP OFFSET TAGS; DIMENSIONS: DIA 17.4 X LG 34 MM; TYPE: FAST BLOW; CASE MATERIAL: CERAMIC; REFERENCE NO: GSA75; GS	EA	40
117306	FUSE, CARTRIDGE: CURRENT: 125 A; POTENTIAL: 550 VAC; CONNECTION TYPE: SCREW CLAMP; DIMENSIONS: DIA 40 X LG 110 MM; TYPE: INDICATING; CASE MATERIAL: CERAMIC; SUPPL P/N: TFP125; REFERENCE NO: 5000401; HRC	EA	397
117307	FUSE, CARTRIDGE: CURRENT: 125 A; POTENTIAL: 550 VAC; 460 VDC; CONNECTION TYPE: SCREW CLAMP; DIMENSIONS: DIA 40 X LG 135 MM; INTERRUPT CAPACITY: 80 KA; TYPE: CURRENT LIMITING; CASE MATERIAL: CERAMIC; SPECIFICATION: BS 88 IEC 60269; SUPPL P/N: TO BS 66-2; TF125; REFERENCE NO: B2; CLASS Q; BS 88 OR IEC 60 269 CERTIFIED; FUSE BODY LENGTH 56.4 MM; BREAKING RANGE AND UTILIZATION CATEGORY: GG; SIZE: A3	EA	272

CONTROLLED DISCLOSURE

117309	FUSE, CARTRIDGE: CURRENT: 160 A; POTENTIAL: 660 VAC; CONNECTION TYPE: SCREW CLAMP; DIMENSIONS: DIA 34 X LG 134 MM; INTERRUPT CAPACITY: 80 KA; TYPE: CURRENT LIMITING; CASE MATERIAL: CERAMIC; SPECIFICATION: BS 88 IEC 60269; SUPPL P/N: TF160; BS 88 OR IEC 60 269 CERTIFIED; FUSE BODY LENGTH 56.4 MM; BREAKING RANGE AND UTILIZATION CATEGORY: GG; SIZE: A3	EA	204
117310	FUSE, CARTRIDGE: CURRENT: 315 A; POTENTIAL: 550 VAC; CONNECTION TYPE: SCREW CLAMP CENTER TAGS; DIMENSIONS: DIA 41 X LG 159 MM; TYPE: CURRENT LIMITING; CASE MATERIAL: CERAMIC; SUPPL P/N: TKM315; REFERENCE NO: 50 011 01; DUTY 80, CLASS Q1, WITH FIXING HOLES	EA	109
117321	FUSE, CARTRIDGE: CURRENT: 80 A; POTENTIAL: 415 V; CONNECTION TYPE: SCREW CLAMP; DIMENSIONS: DIA 35 X LG 109 MM; TYPE: CURRENT LIMITING; CASE MATERIAL: CERAMIC; SPECIFICATION: BS 88-5; HRC, Q1	EA	30
117322	FUSE, CARTRIDGE: CURRENT: 100 A; POTENTIAL: 415 V; CONNECTION TYPE: SCREW CLAMP; DIMENSIONS: DIA 40 X LG 114 MM; TYPE: CURRENT LIMITING; CASE MATERIAL: CERAMIC; SPECIFICATION: BS 88; HRC LINK, LIST NUMBER: AC80, CLASS Q1, SIBA BRAND ONLY	EA	34

CONTROLLED DISCLOSURE

117325	FUSE, CARTRIDGE: CURRENT: 250 A; POTENTIAL: 550 VAC; 460 VDC; CONNECTION TYPE: SCREW CLAMP; DIMENSIONS: DIA 50 X LG 135 MM; INTERRUPT CAPACITY: 80 KA; TYPE: CURRENT LIMITING; CASE MATERIAL: CERAMIC; SPECIFICATION: BS 88 IEC 60269; SUPPL P/N: TKF250; BS 88 OR IEC 60 269 CERTIFIED; FUSE BODY LENGTH 56.4 MM; BREAKING RANGE AND UTILIZATION CATEGORY: GG; SIZE: A3	EA	161
117327	FUSE, CARTRIDGE: CURRENT: 500 A; POTENTIAL: 415 VAC; CONNECTION TYPE: SCREW CLAMP; DIMENSIONS: DIA 55 X LG 130 MM; TYPE: CURRENT LIMITING; CASE MATERIAL: CERAMIC; SUPPL P/N: JSU500; REFERENCE NO: JS500	EA	30
117330	FUSE, CARTRIDGE: CURRENT: 25 A; POTENTIAL: 11 KVAC; CONNECTION TYPE: SCREW CLAMP; DIMENSIONS: DIA 51 X LG 460 MM; TYPE: INDICATING; CASE MATERIAL: CERAMIC; REFERENCE NO: ADGHC	EA	50
117336	FUSE, CARTRIDGE: CURRENT: 16 A; POTENTIAL: 11-12 KV; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 63.5 X LG 255 MM; TYPE: INDICATING; CASE MATERIAL: CERAMIC; SPECIFICATION: BS 2692-1956 AMENDMENT 5; SINGLE	EA	30
117337	FUSE, CARTRIDGE: CURRENT: 36 A; POTENTIAL: 7.2-12 KV; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 64 X LG 254 MM; TYPE: CURRENT LIMITING; CASE MATERIAL: CERAMIC; REFERENCE NO: KEBX036; TYPE GEC, HRC, FREE AIR RATING 32 AMP	EA	14

CONTROLLED DISCLOSURE

117338	FUSE, CARTRIDGE: CURRENT: 50 A; POTENTIAL: 12 KV; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 64 X LG 250 MM; TYPE: INDICATING; CASE MATERIAL: CERAMIC; LINK, STRIKER	EA	16
117344	FUSE, CARTRIDGE: CURRENT: 125 A; POTENTIAL: 250 V; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 5 X LG 20 MM; TYPE: SLO BLOW; CASE MATERIAL: GLASS; SUPPL P/N: FST034-3108	EA	150
117348	FUSE, CARTRIDGE: CURRENT: 500 MA; POTENTIAL: 250 V; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 6 X LG 25 MM; TYPE: FAST BLOW; CASE MATERIAL: GLASS; REFERENCE NO: F312	EA	27
117359	FUSE, CARTRIDGE: CURRENT: 16 A; POTENTIAL: 415 V; CONNECTION TYPE: SCREW CLAMP; DIMENSIONS: DIA 14 X LG 55 MM; TYPE: CURRENT LIMITING; CASE MATERIAL: CERAMIC; SUPPL P/N: NIT16; SUPPLIER NOTE, THE ITEM MUST BE PROTECTIVE PACKED AND CLEARLY MARKED	EA	330
117361	FUSE, CARTRIDGE: CURRENT: 20 A; POTENTIAL: 415 VAC; 250 VDC; CONNECTION TYPE: SCREW CLAMP; DIMENSIONS: DIA 14 X LG 55 MM; TYPE: CURRENT LIMITING; CASE MATERIAL: CERAMIC; SUPPL P/N: NIT20; TAG ONE SIDE, TWO HOLES	EA	130
117379	FUSE, CARTRIDGE: CURRENT: 250 A; POTENTIAL: 550 VAC; CONNECTION TYPE: CENTER TAGS; DIMENSIONS: ID 50 X LG 150 MM; INTERRUPT CAPACITY: 80 KA; TYPE: CURRENT LIMITING; CASE MATERIAL: CERAMIC; SUPPL P/N: TKM250; HRC, LIST NO 50 011 01, CODE Q1, 2 HOLE FIXING	EA	62

CONTROLLED DISCLOSURE

117385	FUSE, CARTRIDGE: CURRENT: 200 MA; POTENTIAL: 250 V; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 5 X LG 20 MM; TYPE: FAST BLOW; CASE MATERIAL: GLASS; REFERENCE NO: FSF034-1509	EA	30
117519	FUSE, CARTRIDGE: CURRENT: 100 A; POTENTIAL: 550 VAC; CONNECTION TYPE: SCREW CLAMP; DIMENSIONS: DIA 33 X LG 108 MM; INTERRUPT CAPACITY: 80 KA; TYPE: TIME DELAY; CASE MATERIAL: CERAMIC; SPECIFICATION: BS 88 PART 1; SHORT TIME AMP 160, MOTOR BRUSH	EA	137
117525	FUSE, CARTRIDGE: CURRENT: 25 A; POTENTIAL: 660 VAC; CONNECTION TYPE: BLADE KNIFE; DIMENSIONS: WD 48 X LG 50 X HT 30 MM; TYPE: INDICATING; CASE MATERIAL: PORCELAIN; SUPPL P/N: 3NE8015; REFERENCE NO: 2020920/25	EA	47
117526	FUSE, CARTRIDGE: CURRENT: 6 A; POTENTIAL: 500 V; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 22 X LG 51 MM; TYPE: BOTTLE INDICATING; CASE MATERIAL: CERAMIC; SUPPL P/N: 5SA231; DIAZED, HOBART 136203-3	EA	50
117527	FUSE, CARTRIDGE: CURRENT: 3.15 A; POTENTIAL: 250 V; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 5 X LG 20 MM; TYPE: FAST BLOW; CASE MATERIAL: GLASS	EA	50
117528	FUSE, CARTRIDGE: CURRENT: 100 A; POTENTIAL: 550 V; CONNECTION TYPE: BLADE KNIFE; DIMENSIONS: WD 21 X LG 79 X HT 35 MM; TYPE: INDICATING; CASE MATERIAL: CERAMIC; SPECIFICATION: DIN 43620; VDE 0636/21; REFERENCE NO: 2000013/100A	EA	158

CONTROLLED DISCLOSURE

117529	FUSE, CARTRIDGE: CURRENT: 35 A; POTENTIAL: 550 V; CONNECTION TYPE: SCREW CLAMP; DIMENSIONS: DIA 22 X LG 85 MM; TYPE: CURRENT LIMITING; CASE MATERIAL: CERAMIC; SPECIFICATION: BS 88; SUPPL P/N: TIS35AX; REFERENCE NO: TIS35	EA	522
117530	FUSE, CARTRIDGE: CURRENT: 2 A; POTENTIAL: 500 V; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 22 X LG 50 MM; TYPE: BOTTLE INDICATING; CASE MATERIAL: CERAMIC; REFERENCE NO: 136203- 2ISH; 10005004	EA	30
117533	FUSE, CARTRIDGE: CURRENT: 200 A; POTENTIAL: 550 V; CONNECTION TYPE: SCREW CLAMP; DIMENSIONS: DIA 40 X LG 109.4 MM; TYPE: CURRENT LIMITING; CASE MATERIAL: CERAMIC; SPECIFICATION: BS 88- 1975; REFERENCE NO: TCP250; HRC, LIST NUMBER: 5000401, CLASS Q1	EA	20
117534	FUSE, CARTRIDGE: CURRENT: 200 A; POTENTIAL: 660 V; CONNECTION TYPE: SCREW CLAMP; DIMENSIONS: DIA 33.4 X LG 135.7 MM; TYPE: CURRENT LIMITING; CASE MATERIAL: CERAMIC; SPECIFICATION: BS 88-2; SUPPL P/N: 317632; CLASS Q1, B2	EA	40
117535	FUSE, CARTRIDGE: CURRENT: 160 A; POTENTIAL: 415-550 VAC; 460 VDC; CONNECTION TYPE: SCREW CLAMP; DIMENSIONS: DIA 40 X LG 108 MM; TYPE: CURRENT LIMITING; CASE MATERIAL: CERAMIC; SPECIFICATION: BS 88-1975; REFERENCE NO: TF160AX; B2; LOW VOLTAGE HRC, CATEGORY OF DUTY 550AC80, BS DIA, FIX CENTRES 111MM	EA	20

CONTROLLED DISCLOSURE

117536	FUSE, CARTRIDGE: CURRENT: 315 A; POTENTIAL: 550 VAC; 460 VDC; CONNECTION TYPE: SCREW CLAMP; DIMENSIONS: DIA 48 X LG 155 MM; TYPE: ONE TIME REJECTION; CASE MATERIAL: CERAMIC; SPECIFICATION: BS 88-1975; REFERENCE NO: 5001101/1; LOW VOLTAGE, SIBA, CLASS Q1, CATEGORY OF DUTY 550AC80 MAXIMUM, FIX CENTRES 133MM	EA	113
117537	FUSE, CARTRIDGE: CURRENT: 100 A; POTENTIAL: 415-550 VAC; CONNECTION TYPE: SCREW CLAMP; DIMENSIONS: DIA 36 X 135 MM; TYPE: CURRENT LIMITING; CASE MATERIAL: CERAMIC; SPECIFICATION: SABS 172; LOW VOLTAGE HRC, CLASS Q1, TO THE LATEST EDITION OF SABS 172 AND BEARING THE SABS MARK OF APPROVAL	EA	26
117538	FUSE, CARTRIDGE: CURRENT: 125 A; POTENTIAL: 415 V; CONNECTION TYPE: SCREW CLAMP; DIMENSIONS: DIA 40 X LG 134 MM; TYPE: INDICATING; CASE MATERIAL: CERAMIC; SPECIFICATION: BS 88-2- 1975; REFERENCE NO: B2; HRC, LIST NUMBER 5000901, CLASS Q1	EA	32
117539	FUSE, CARTRIDGE: CURRENT: 80 A; POTENTIAL: 550 VAC; CONNECTION TYPE: SCREW CLAMP; DIMENSIONS: DIA 31 X LG 135 MM; TYPE: CURRENT LIMITING; CASE MATERIAL: CERAMIC; SPECIFICATION: BS 88- 1975; IEC 269-2; SABS 172; SUPPL P/N: TC; LOW VOLTAGE HRC, CLASS Q1, TO THE LATEST EDITION OF SABS 172 AND BEARING THE SABS MARK OF APPROVAL	EA	423

CONTROLLED DISCLOSURE

117543	FUSE, CARTRIDGE: CURRENT: 10 A; POTENTIAL: 300 VAC; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 10.2 X LG 33.4 MM; TYPE: TIME DELAY; CASE MATERIAL: CERAMIC; REFERENCE NO: SC10; LOW VOLTAGE, CLASS G	EA	30
117548	FUSE, CARTRIDGE: CURRENT: 25 A; POTENTIAL: 660 VAC; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 14 X LG 51 MM; TYPE: CURRENT LIMITING; CASE MATERIAL: CERAMIC; REFERENCE NO: GOULD- 17539	EA	40
117549	FUSE, CARTRIDGE: CURRENT: 6.3 A; POTENTIAL: 500 VAC; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 5 X LG 30 MM; TYPE: MEDIUM TIME LAG; CASE MATERIAL: GLASS; REFERENCE NO: 19405; CURRENT LIMITING; BREAKING CAPACITY C	EA	40
117550	FUSE, CARTRIDGE: CURRENT: 800 MA; POTENTIAL: 500 V; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 5 X LG 30 MM; TYPE: MEDIUM TIME DELAY; CASE MATERIAL: GLASS; CURRENT LIMITING	EA	30
117551	FUSE, CARTRIDGE: CURRENT: 2 A; POTENTIAL: 500 V; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 5 X LG 30 MM; TYPE: MEDIUM TIME LAG; CASE MATERIAL: GLASS	EA	30
117552	FUSE, CARTRIDGE: CURRENT: 160 A; POTENTIAL: 660 V; CONNECTION TYPE: SCREW CLAMP; DIMENSIONS: WD 30 X LG 79 X HT 45 MM; TYPE: INDICATING; CASE MATERIAL: CERAMIC; SUPPL P/N: 3/83/48 VK; VERSION 1 00-80	EA	30

CONTROLLED DISCLOSURE

117553	FUSE, CARTRIDGE: CURRENT: 63 A; POTENTIAL: 660 V; CONNECTION TYPE: SCREW CLAMP; DIMENSIONS: WD 27 X LG 103 X HT 44 MM; INTERRUPT CAPACITY: 100 KA; TYPE: INDICATING; CASE MATERIAL: CERAMIC; SPECIFICATION: ISO 9001; REFERENCE NO: VDE0636-23; WITH TWO STEEL LIFE LUGS	EA	30
117554	FUSE, CARTRIDGE: CURRENT: 400 A; POTENTIAL: 250 V; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 5 X LG 20 MM; TYPE: MINIATURE TIME DELAY MEDIUM; CASE MATERIAL: GLASS; SUPPL P/N: CFP; CURRENT LIMITING	EA	30
117568	FUSE, CARTRIDGE: CURRENT: 4 A; POTENTIAL: 500 V; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 22 X LG 50 MM; TYPE: TIME LAG INDICATING; CASE MATERIAL: CERAMIC; REFERENCE NO: 5SB221; DIAZED, E27 THREAD	EA	40
117570	FUSE, CARTRIDGE: CURRENT: 2 A; POTENTIAL: 250 V; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 5 X LG 20 MM; TYPE: MINIATURE ANTI SURGE; CASE MATERIAL: GLASS	EA	30
117571	FUSE, CARTRIDGE: CURRENT: 2 A; POTENTIAL: 250 V; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 5 X LG 25 MM; TYPE: MINIATURE, FAST BLOW; CASE MATERIAL: GLASS	EA	30
117574	FUSE, CARTRIDGE: CURRENT: 25 A; POTENTIAL: 550 VAC; CONNECTION TYPE: SCREW CLAMP OFFSET TAGS; DIMENSIONS: DIA 12 X LG 85 MM; INTERRUPT CAPACITY: 80 KA; TYPE: CURRENT LIMITING; CASE MATERIAL: CERAMIC; SPECIFICATION: ISO 9001; REFERENCE NO: TIA 50-00101	EA	509

CONTROLLED DISCLOSURE

117575	FUSE, CARTRIDGE: CURRENT: 4 A; POTENTIAL: 550 V; CONNECTION TYPE: SCREW CLAMP; DIMENSIONS: DIA 22 X LG 84 MM; TYPE: CURRENT LIMITING; CASE MATERIAL: CERAMIC; SPECIFICATION: BS 88- 1975; SABS 172; REFERENCE NO: A2; TIA4; LOW VOLTAGE, HRC, BS DIAMETER, FIX CENTRES 73MM CATEGORY OF DUTY 550AC80, TO THE LATEST EDITION OF SABS 172 AND BEARING THE SABS MARK OF APPROVAL	EA	504
117576	FUSE, CARTRIDGE: CURRENT: 2 A; POTENTIAL: 550 VAC; CONNECTION TYPE: SCREW CLAMP; DIMENSIONS: DIA 22 X LG 84 MM; TYPE: CURRENT LIMITING; CASE MATERIAL: CERAMIC; REFERENCE NO: TIA2AX	EA	561
117585	FUSE, CARTRIDGE: CURRENT: 32 A; POTENTIAL: 380 VAC; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 10 X LG 38 MM; TYPE: CURRENT LIMITING; CASE MATERIAL: PORCELAIN; REFERENCE NO: IFO 4006232	EA	149
117586	FUSE, CARTRIDGE: CURRENT: 2 A; POTENTIAL: 220 V; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 5 X LG 20 MM; TYPE: FAST BLOW; CASE MATERIAL: GLASS	EA	160
117592	FUSE, CARTRIDGE: CURRENT: 100 A; POTENTIAL: 600 V; CONNECTION TYPE: SCREW CLAMP; DIMENSIONS: DIA 25.5 X LG 112 MM; TYPE: CURRENT LIMITING; CASE MATERIAL: FIBER; REFERENCE NO: A60X100	EA	30
117593	FUSE, CARTRIDGE: CURRENT: 50 A; POTENTIAL: 600 V; CONNECTION TYPE: SCREW CLAMP; DIMENSIONS: DIA 21 X LG 110 MM; TYPE: CURRENT LIMITING; CASE MATERIAL: FIBER; REFERENCE NO: A60X50	EA	40

CONTROLLED DISCLOSURE

117599	FUSE, CARTRIDGE: CURRENT: 3 A; POTENTIAL: 7.2-12 KV; DIMENSIONS: DIA 25.5 X LG 194 MM; CASE MATERIAL: CERAMIC; CULLINAN ELECTRICAL, TYPE OMDNN, B8558, END CAPS 31MM LONG BOTH ENDS	EA	40
117600	FUSE, CARTRIDGE: CURRENT: 3 A; POTENTIAL: 3.3 KV; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 22.2 X LG 143.2 MM; TYPE: CURRENT LIMITING; CASE MATERIAL: CERAMIC; ENGLISH ELECTRIC, LIST NUMBER AIR 3.3/3A	EA	40
117609	FUSE, CARTRIDGE: CURRENT: 355 A; POTENTIAL: 3-7.2 KV; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 76.8 X LG 360 MM; TYPE: INDICATING; CASE MATERIAL: CERAMIC; SPECIFICATION: DIN 282/21; DIN 43625; WITH STRIKER PIN, E=292 MM	EA	30
117610	FUSE, CARTRIDGE: CURRENT: 50 A; POTENTIAL: 2 KV; CONNECTION TYPE: SCREW CLAMP; DIMENSIONS: DIA 52 X LG 258 MM; TYPE: CURRENT LIMITING; CASE MATERIAL: CERAMIC; REFERENCE NO: S208850A; S2088; HRC	EA	22
117612	FUSE, CARTRIDGE: CURRENT: 125 A; POTENTIAL: 500 VAC; CONNECTION TYPE: BLADE KNIFE; DIMENSIONS: WD 29 X LG 148 X HT 42 MM; TYPE: INDICATING; CASE MATERIAL: CERAMIC; SPECIFICATION: VDE0636; REFERENCE NO: 3NA4232	EA	195
117613	FUSE, CARTRIDGE: CURRENT: 630 A; POTENTIAL: 550 V; CONNECTION TYPE: SCREW CLAMP; DIMENSIONS: DIA 74 X LG 211 MM; TYPE: CURRENT LIMITING; CASE MATERIAL: CERAMIC; TYPE C2TTM630X, 3NE 1434 FS 6, SPARES FOR STATION BATTERY CHARGER B1-B6 550	EA	40

CONTROLLED DISCLOSURE

117614	FUSE, CARTRIDGE: CURRENT: 315 A; POTENTIAL: 800 VAC; CONNECTION TYPE: KNIFE BLADE W/SLOTS; DIMENSIONS: SQ 60 X LG 142 MM; TYPE: INDICATING; CASE MATERIAL: CERAMIC; SPECIFICATION: DIN 43620; REFERENCE NO: 3NE4330; SLOT LENGTH 17MM X 10.5MM	EA	40
117615	FUSE, CARTRIDGE: CURRENT: 500 A; POTENTIAL: 500 V; CONNECTION TYPE: BLADE KNIFE; DIMENSIONS: SQ 70 X LG 150 MM; TYPE: SLO BLO, INDICATING; CASE MATERIAL: CERAMIC; SPECIFICATION: VDE0636/2; SUPPL P/N: 3NA 1434; 3/GL-GI	EA	24
117616	FUSE, CARTRIDGE: CURRENT: 250 A; POTENTIAL: 800 VAC; 500 VDC; DIMENSIONS: SQ 60 X LG 142 MM; TYPE: INDICATING; CASE MATERIAL: CERAMIC; SPECIFICATION: IEC 269; VDE 0636; REFERENCE NO: 3NE4327; 3NE4327-OB	EA	40
117617	FUSE, CARTRIDGE: CURRENT: 315 A; POTENTIAL: 500 VAC; CONNECTION TYPE: BLADE KNIFE; DIMENSIONS: WD 53 X LG 149 X HT 59 MM; TYPE: INDICATING; CASE MATERIAL: CERAMIC; REFERENCE NO: 3NA3252	EA	75
117633	FUSE, CARTRIDGE: CURRENT: 20 A; POTENTIAL: 32 V; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 6.4 X LG 32 MM; TYPE: FAST BLOW; CASE MATERIAL: GLASS; AUTO, ONE TIME	EA	40
117634	FUSE, CARTRIDGE: CURRENT: 15 A; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 6.4 X LG 32 MM; TYPE: FAST BLOW; CASE MATERIAL: GLASS; REFERENCE NO: 13215; AUTOMOBILE, TUBE, 6.3MM DIAMETER, ONE TIME	EA	40

CONTROLLED DISCLOSURE

117635	FUSE, CARTRIDGE: CURRENT: 25 A; POTENTIAL: 500 V; TYPE: FAST BLOW; SPECIFICATION: DIN 49515; VDE 0635; SUPPL P/N: 5SB181; DIAZED, SUITABLE FOR E27 THREAD BASE, QUICK RESPONSE	EA	40
117641	FUSE, CARTRIDGE: CURRENT: 100 A; POTENTIAL: 415-550 VAC; 460 VDC; CONNECTION TYPE: SCREW CLAMP; DIMENSIONS: DIA 36 X LG 108 MM; TYPE: CURRENT LIMITING; CASE MATERIAL: CERAMIC; SPECIFICATION: BS 88-1975; REFERENCE NO: TCP100; A4; LOW VOLTAGE HRC, CATEGORY OF DUTY 550AC80, BS DIA, FIX CENTRES 94 MM	EA	794
117643	FUSE, CARTRIDGE: CURRENT: 63 A; POTENTIAL: 660 VAC; CONNECTION TYPE: BLADE KNIFE; DIMENSIONS: WD 30 X LG 77 X HT 47 MM; TYPE: INDICATING; CASE MATERIAL: CERAMIC; SUPPL P/N: 3NE8 018; TEF 2020920/63	EA	40
117644	FUSE, CARTRIDGE: CURRENT: 6 A; POTENTIAL: 500 VAC; CONNECTION TYPE: BLADE KNIFE; DIMENSIONS: WD 20 X LG 78 X HT 40 MM; TYPE: INDICATING; CASE MATERIAL: CERAMIC; SUPPL P/N: 3NA3801	EA	277
117714	FUSE, CARTRIDGE: CURRENT: 50 A; POTENTIAL: 500 VAC; CONNECTION TYPE: FERRULE; DIMENSIONS: WD 40 X LG 78 X HT 20 MM; TYPE: CURRENT LIMITING; CASE MATERIAL: CERAMIC; SUPPL P/N: 3NA3820	EA	139
117733	FUSE, CARTRIDGE: CURRENT: 5 A; POTENTIAL: 500 V; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 22 X LG 50 MM; TYPE: INDICATING; CASE MATERIAL: CERAMIC; SUPPL P/N: EL1621504; ORIGINAL DIAZED, FOR USE ON LP SERVICES, ICE COMPRESSORS	EA	20

CONTROLLED DISCLOSURE

117750	FUSE, CARTRIDGE: CURRENT: 63 A; POTENTIAL: 500 VAC; CONNECTION TYPE: BLADE KNIFE; DIMENSIONS: WD 20 X LG 78 X HT 36 MM; TYPE: INDICATING; CASE MATERIAL: CERAMIC; SUPPL P/N: 3NA3822; TEF 2000013/63	EA	102
117751	FUSE, CARTRIDGE: CURRENT: 32 A; POTENTIAL: 500 V; CONNECTION TYPE: BLADE; DIMENSIONS: WD 40 X LG 85 X HT 22 MM; TYPE: FAST BLOW; CASE MATERIAL: CERAMIC; SUPPL P/N: 3NA3812	EA	400
117752	FUSE, CARTRIDGE: CURRENT: 20 A; POTENTIAL: 500 V; CONNECTION TYPE: BLADE KNIFE; DIMENSIONS: WD 20 X LG 78 X HT 36 MM; TYPE: INDICATING; CASE MATERIAL: CERAMIC; SUPPL P/N: 3NA3807	EA	268
117753	FUSE, CARTRIDGE: CURRENT: 10 A; POTENTIAL: 500 VAC; CONNECTION TYPE: BLADE KNIFE; DIMENSIONS: WD 20 X LG 78 X HT 36 MM; TYPE: INDICATING; CASE MATERIAL: CERAMIC; REFERENCE NO: 3NA3803	EA	35
117754	FUSE, CARTRIDGE: CURRENT: 16 A; POTENTIAL: 500 VAC; CONNECTION TYPE: BLADE KNIFE; DIMENSIONS: WD 20 X LG 78 X HT 36 MM; TYPE: INDICATING; CASE MATERIAL: CERAMIC; SUPPL P/N: 3NA3805	EA	156
117759	FUSE, CARTRIDGE: CURRENT: 25 A; POTENTIAL: 500 VAC; CONNECTION TYPE: BLADE KNIFE; DIMENSIONS: WD 21 X LG 79 X HT 40 MM; TYPE: INDICATING; CASE MATERIAL: CERAMIC; SUPPL P/N: 3NA3810	EA	147
117762	FUSE, CARTRIDGE: CURRENT: 355 A; POTENTIAL: 500 VAC; DIMENSIONS: SQ 75 X LG 150 MM; TYPE: INDICATING; CASE MATERIAL: CERAMIC; SUPPL P/N: 3NA3254	EA	20

CONTROLLED DISCLOSURE

117780	FUSE, CARTRIDGE: CURRENT: 25 A; POTENTIAL: 415 VAC; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 25 X LG 36 MM; TYPE: SLO BLO, INDICATING; CASE MATERIAL: CERAMIC; SPECIFICATION: DIN 49522; REFERENCE NO: 5SE2025; NEOZED, OPERATION CLASS GL TO VDE, DIMENSIONS D02	EA	20
117781	FUSE, CARTRIDGE: CURRENT: 6 A; POTENTIAL: 415 VAC; TYPE: SLO BLO; SPECIFICATION: DIN 49522; SUPPL P/N: 5SE2006; NEOZED, OPERATION CLASS GL TO VDE	EA	20
117786	FUSE, CARTRIDGE: CURRENT: 80 A; POTENTIAL: 500 VAC; CONNECTION TYPE: SCREW CLAMP OFFSET TAGS; DIMENSIONS: DIA 31 X LG 135 MM; TYPE: CURRENT LIMITING; CASE MATERIAL: CERAMIC; SPECIFICATION: BS 88-1975; REFERENCE NO: A4; 3NWTCP80; LOW VOLTAGE HRC, BASE TYPE C, CLASS Q1	EA	25
117794	FUSE, CARTRIDGE: CURRENT: 30 A; POTENTIAL: 500 V; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 14 X LG 50 MM; TYPE: FAST BLOW; CASE MATERIAL: CERAMIC; REFERENCE NO: A50P30; TYPE 1, 150 DEG C MAX	EA	20
117853	FUSE, CARTRIDGE: CURRENT: 355 A; POTENTIAL: 3.6 KV; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 76.5 X LG 360 MM; TYPE: INDICATING; CASE MATERIAL: CERAMIC; HIGH VOLTAGE HRC, TYPE WKLAJ355A, STRIKER PIN 3LF562	EA	20
117854	FUSE, CARTRIDGE: CURRENT: 8 A; POTENTIAL: 250 V; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 6.3 X LG 32 MM; TYPE: MINIATURE, FAST BLOW; CASE MATERIAL: CERAMIC; CURRENT LIMITING; GLASS TUBE	EA	20

CONTROLLED DISCLOSURE

117855	FUSE, CARTRIDGE: CURRENT: 5 A; POTENTIAL: 250 V; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 6.3 X LG 32 MM; TYPE: FAST BLOW; CASE MATERIAL: PORCELAIN; REFERENCE NO: 059-0112; THYRISTOR CONTROL PANEL FOR INLINE HEATERS	EA	20
117856	FUSE, CARTRIDGE: CURRENT: 1 A; POTENTIAL: 250 V; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 6.5 X LG 33. MM; TYPE: MINIATURE ANTI SURGE; CASE MATERIAL: GLASS; REFERENCE NO: TDC11	EA	20
117857	FUSE, CARTRIDGE: CURRENT: 25 A; POTENTIAL: 32 V; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 6 X LG 26 MM; TYPE: MINIATURE, FAST BLOW; CASE MATERIAL: GLASS	EA	80
117858	FUSE, CARTRIDGE: CURRENT: 4 A; POTENTIAL: 250 V; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 5 X LG 20 MM; TYPE: SLO BLOW; CASE MATERIAL: GLASS	EA	20
117859	FUSE, CARTRIDGE: CURRENT: 15 A; POTENTIAL: 550 VAC; CONNECTION TYPE: SCREW CLAMP; DIMENSIONS: DIA 22 X LG 84 MM; INTERRUPT CAPACITY: 40 KA; TYPE: INDICATING; CASE MATERIAL: CERAMIC; SPECIFICATION: SABS 172-1977; REFERENCE NO: 5000101/16A; CLASS Q1, BEARING THE SABS MARK OF APPROVAL	EA	20
117860	FUSE, CARTRIDGE: CURRENT: 16 A; POTENTIAL: 500 VAC; DIMENSIONS: DIA 10 X LG 38 MM; TYPE: TIME DELAY; CASE MATERIAL: CERAMIC; REFERENCE NO: TRM15; CURRENT RATING 15 AMP, 10000 SC, CURRENT LIMITING; GOULD SHAWNUTTRI- ONICS	EA	30

CONTROLLED DISCLOSURE

117861	FUSE, CARTRIDGE: CURRENT: 20 A; POTENTIAL: 500 VAC; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 14 X LG 51 MM; TYPE: CURRENT LIMITING; CASE MATERIAL: FIBER; CAT NO: A50P20 TYPE 1; REFERENCE NO: A50P20 TYPE 1	EA	30
117862	FUSE, CARTRIDGE: CURRENT: 100 A; POTENTIAL: 500 VAC; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 22 X LG 58 MM; TYPE: CURRENT LIMITING; CASE MATERIAL: CERAMIC; SPECIFICATION: IEC 269/2; SUPPL P/N: SIBA-4008210	EA	30
117863	FUSE, CARTRIDGE: CURRENT: 25 A; POTENTIAL: 11-12 KV; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 60 X LG 250 MM; TYPE: CURRENT LIMITING; CASE MATERIAL: CERAMIC; OEFMA 3GN 722	EA	21
117864	FUSE, CARTRIDGE: CURRENT: 50 A; POTENTIAL: 7.2-12 KV; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 64 X LG 255 MM; TYPE: INDICATING; CASE MATERIAL: CERAMIC; SPECIFICATION: BS 2692; SUPPL P/N: KEBX0; 250MVA FREE AIR RATING	EA	20
117865	FUSE, CARTRIDGE: CURRENT: 315 A; POTENTIAL: 3.3-3.6 KV; CONNECTION TYPE: SCREW CLAMP OFFSET; DIMENSIONS: DIA 76 X LG 360 MM; TYPE: INDICATING; CASE MATERIAL: CERAMIC; SUPPL P/N: 3NV915; WKFH5 -315A; HIGH VOLTAGE, HRC, TYPE LEL	EA	20
117866	FUSE, CARTRIDGE: CURRENT: 160 A; POTENTIAL: 500 V; CONNECTION TYPE: BLADE KNIFE; DIMENSIONS: DIA 40 X LG 124 MM; TYPE: INDICATING; CASE MATERIAL: CERAMIC; REFERENCE NO: L83408; TO NORME 63211	EA	20

CONTROLLED DISCLOSURE

117874	FUSE, CARTRIDGE: CURRENT: 25 A; POTENTIAL: 24 V; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 6.3 X LG 25 MM; TYPE: CURRENT LIMITING; CASE MATERIAL: GLASS; AUTOMOBILE	EA	20
117907	FUSE, CARTRIDGE: POTENTIAL: 11 KV; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 25.3 X LG 195 MM; INTERRUPT CAPACITY: 52.5 KA; TYPE: CURRENT LIMITING; CASE MATERIAL: CERAMIC; FUSEGEAR CT, HRC	EA	20
117976	FUSE, CARTRIDGE: CURRENT: 16 A; POTENTIAL: 415 VAC; TYPE: SLO BLO; SPECIFICATION: DIN 49522; SUPPL P/N: 5SE2016; NEOZED, OPERATION CLASS GL, TO VDE	EA	30
117997	FUSE, CARTRIDGE: CURRENT: 20 A; POTENTIAL: 500 V; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 22 X LG 50 MM; TYPE: FAST BLOW INDICATING; CASE MATERIAL: CERAMIC; SPECIFICATION: DIN 49515; VDE 0635; REFERENCE NO: 5SB171; DIAZED, SUITABLE FOR E27 THREAD BASE, CHARACTERISTIC, QUICK RESPONSE	EA	20
118002	FUSE, CARTRIDGE: CURRENT: 63 A; POTENTIAL: 415-440 VAC; CONNECTION TYPE: KNIFE BLADE TAGS; DIMENSIONS: DIA 17.5 X LG 67 MM; INTERRUPT CAPACITY: 80 KA; TYPE: CURRENT LIMITING; CASE MATERIAL: CERAMIC; SPECIFICATION: BS 88-1975 Q1; REFERENCE NO: 3NWES63; LOW VOLTAGE HRC, LABEL COLOUR CODE PURPLE, BASE TYPE E, CLASS Q1	EA	20

CONTROLLED DISCLOSURE

118004	FUSE, CARTRIDGE: CURRENT: 32 A; POTENTIAL: 600 VAC; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 14 X LG 51 MM; TYPE: RAPID ULTRA INDICATING; CASE MATERIAL: CERAMIC; REFERENCE NO: 50-059-06; LOW VOLTAGE, HRC, STRIKER PIN ON ONE SIDE	EA	33
118065	FUSE, CARTRIDGE: CURRENT: 6 A; POTENTIAL: 415 V; CONNECTION TYPE: BLADE KNIFE; DIMENSIONS: DIA 14 X LG 60 MM; TYPE: FAST BLOW; CASE MATERIAL: CERAMIC; SUPPL P/N: 5008601/6; NS6 HRC	EA	295
118068	FUSE, CARTRIDGE: CURRENT: 50 A; POTENTIAL: 550-660 V; CONNECTION TYPE: SCREW CLAMP; DIMENSIONS: DIA 22 X LG 84 MM; INTERRUPT CAPACITY: 50 KA; TYPE: FAST BLOW; CASE MATERIAL: CERAMIC; SUPPL P/N: TCP; HRC, FOR USE ON CT CUBICLE FANS	EA	97
118069	FUSE, CARTRIDGE: CURRENT: 355 A; POTENTIAL: 550 V; CONNECTION TYPE: CENTER SCREW CLAMP TAG; DIMENSIONS: DIA 55 X LG 200 MM; TYPE: FAST BLOW; CASE MATERIAL: CERAMIC; SUPPL P/N: 5003901/355; HRC, CLASS 1, 4 HOLE FIXING	EA	101
118105	FUSE, CARTRIDGE: CURRENT: 10 A; POTENTIAL: 415 V; TYPE: LINK; CASE MATERIAL: CERAMIC	EA	20
118106	FUSE, CARTRIDGE: CURRENT: 2 A; POTENTIAL: 415 V; CONNECTION TYPE: BLADE KNIFE; TYPE: INDICATING BOTTLE; CASE MATERIAL: CERAMIC; NEOZED	EA	20

CONTROLLED DISCLOSURE

118107	FUSE, CARTRIDGE: CURRENT: 35 A; POTENTIAL: 400 V; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 13 X LG 35 MM; TYPE: SLO BLO, BOTTLE, INDICATING; CASE MATERIAL: CERAMIC; REFERENCE NO: 35A; 400/250 AMP, LINDNER GL, NEOZED	EA	20
118110	FUSE, CARTRIDGE: CURRENT: 25 A; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 6 X LG 25 MM; TYPE: CURRENT LIMITING; CASE MATERIAL: PLASTIC; OUTOMOBILE	EA	20
118139	FUSE, CARTRIDGE: CURRENT: 2 A; POTENTIAL: 415 VAC; CONNECTION TYPE: SCREW CLAMP; DIMENSIONS: DIA 13 X LG 54 MM; TYPE: CURRENT LIMITING; CASE MATERIAL: GLASS; SUPPL P/N: NIT2; SUPPLIER NOTE, THE ITEM MUST BE PROTECTIVE PACKED AND CLEARLY MARKED	EA	80
118146	FUSE, CARTRIDGE: CURRENT: 10 A; POTENTIAL: 550 VAC; CONNECTION TYPE: SCREW CLAMP; DIMENSIONS: DIA 13 X LG 54 MM; TYPE: CURRENT LIMITING; CASE MATERIAL: CERAMIC; SUPPL P/N: NIT10; SUPPLIER NOTE, THE ITEM MUST BE PROTECTIVE PACKED AND CLEARLY MARKED	EA	148
118158	FUSE, CARTRIDGE: CURRENT: 25 A; POTENTIAL: 500 VAC; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 14 X LG 50 MM; TYPE: FAST BLOW INDICATING; CASE MATERIAL: CERAMIC; REFERENCE NO: 5SA181; DIAZED	EA	30

CONTROLLED DISCLOSURE

118159	FUSE, CARTRIDGE: CURRENT: 25 A; POTENTIAL: 500 VAC; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 22 X LG 50 MM; TYPE: FAST BLOW INDICATING; CASE MATERIAL: CERAMIC; SPECIFICATION: DIN 49515; SUPPL P/N: 5SB181; REFERENCE NO: VDE0635; DIAZED, SUITABLE FOR E27 THREAD BASE, QUICK RESPONSE	EA	20
118166	FUSE, CARTRIDGE: CURRENT: 32 A; POTENTIAL: 600 VAC; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 14 X LG 51 MM; TYPE: FAST BLOW INDICATING; CASE MATERIAL: CERAMIC; SUPPL P/N: 621CPURE14- 32; NORMAL INSTANTANEOUS OPERATING, 14MM DIAMETER HOLE, ONE TIME	EA	20
118168	FUSE, CARTRIDGE: CURRENT: 40 A; POTENTIAL: 415 VAC; CONNECTION TYPE: SCREW CLAMP; DIMENSIONS: DIA 22 X LG 85 MM; INTERRUPT CAPACITY: 80 KA; TYPE: CURRENT LIMITING; CASE MATERIAL: CERAMIC; SPECIFICATION: BS 88 IEC 60269; SUPPL P/N: TIS40; BS 88 OR IEC 60 269 CERTIFIED; FUSE BODY LENGTH 56.4 MM; BREAKING RANGE AND UTILIZATION CATEGORY: GG; SIZE: A3; SUPPLIER NOTE, THE ITEM MUST BE PROTECTIVE PACKED AND CLEARLY MARKED	EA	290
118197	FUSE, CARTRIDGE: CURRENT: 400 A; POTENTIAL: 500 VAC; CONNECTION TYPE: BLADE KNIFE; DIMENSIONS: SQ 57 X LG 150 MM; TYPE: INDICATING; CASE MATERIAL: CERAMIC; SUPPL P/N: 3NA3260; FUSE, CARTRIDGE; CURRENT 400 A, POTENTIAL 500 VAC, DIMENSIONS SQ 57 X LG 150 MM, TYPE INDICATING, CASE MATERIAL CERAMIC, CONNECTION TYPE BLADE KNIFE, PART NUMBER: 3NA3260~FUSE,CARTD;3NA3260,400 A,500 VAC	EA	20

CONTROLLED DISCLOSURE

118211	FUSE, CARTRIDGE: CURRENT: 1 A; POTENTIAL: 250 VAC; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 5 X LG 20 MM; TYPE: FAST BLOW; CASE MATERIAL: GLASS; REFERENCE NO: T1-250; TRANSPARENT BODIED OR WINDOW TYPE	EA	20
118223	FUSE, CARTRIDGE: CURRENT: 350 A; POTENTIAL: 130 VAC; CONNECTION TYPE: SCREW CLAMP; DIMENSIONS: DIA 25 X LG 68 MM; TYPE: CURRENT LIMITING; CASE MATERIAL: FIBER; REFERENCE NO: A13X350	EA	20
118224	FUSE, CARTRIDGE: CURRENT: 450 A; POTENTIAL: 550 VAC; CONNECTION TYPE: SCREW CLAMP; DIMENSIONS: DIA 75 X LG 210 MM; TYPE: FAST BLOW; CASE MATERIAL: CERAMIC; SUPPL P/N: TTM450	EA	20
118235	FUSE, CARTRIDGE: CURRENT: 10 A; POTENTIAL: 500 VAC; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 14 X LG 51 MM; TYPE: CURRENT LIMITING; CASE MATERIAL: PORCELAIN; REFERENCE NO: S25	EA	20
118239	FUSE, CARTRIDGE: CURRENT: 63 A; POTENTIAL: 550 V; CONNECTION TYPE: SCREW CLAMP CENTER TAGS; DIMENSIONS: DIA 26.2 X LG 128.7 MM; TYPE: INDICATING; CASE MATERIAL: CERAMIC; MODEL NO: TBC 63; HRC, OR APPROVED EQUIVALENT, 8.70MM W SLOT, 111MM MTG CENTERS, ONE TIME, HOLE BLOWN IN LABEL	EA	139
118266	FUSE, CARTRIDGE: CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 7.5 X LG 45 MM; TYPE: TRIP INDICATING; CASE MATERIAL: CERAMIC; SUPPL P/N: GS700; REFERENCE NO: T1300; SUPPLIER NOTE, THE ITEM MUST BE PROTECTIVE PACKED AND CLEARLY MARKED	EA	20

CONTROLLED DISCLOSURE

118272	FUSE, CARTRIDGE: CURRENT: 50 A; POTENTIAL: 240 VAC; CONNECTION TYPE: SCREW CLAMP OFFSET TAGS; DIMENSIONS: DIA 17 X LG 55 MM; TYPE: CURRENT LIMITING; CASE MATERIAL: CERAMIC	EA	30
118274	FUSE, CARTRIDGE: CURRENT: 63 A; POTENTIAL: 500-550 VAC; CONNECTION TYPE: BLADE KNIFE; DIMENSIONS: DIA 21.4 X LG 90.5 MM; TYPE: INDICATING; CASE MATERIAL: CERAMIC; SPECIFICATION: BS 88 PART 1; CAT NO: A3; CLASS Q1, LIST NO 13163	EA	20
118276	FUSE, CARTRIDGE: CURRENT: 75 A; POTENTIAL: 660 VAC; CONNECTION TYPE: SCREW CLAMP; DIMENSIONS: DIA 16 X LG 78 MM; TYPE: INSTANTANEOUS; CASE MATERIAL: CERAMIC; SUPPL P/N: GSB75; REFERENCE NO: 5007306/75A; HRC, NORMAL OPERATING, OFFSET AXIAL LUG TYPE 6.4 MM, W SLOT 63.2 MM MTG CENTERS, ONE TIME, NON INDICATING	EA	20
118284	FUSE, CARTRIDGE: CURRENT: 160 A; POTENTIAL: 500 VAC; CONNECTION TYPE: BLADE KNIFE; DIMENSIONS: WD 49 X LG 135 X HT 44 MM; INTERRUPT CAPACITY: 120 KA; TYPE: SLO BLO, INDICATING; CASE MATERIAL: CERAMIC; SUPPL P/N: 20003 13; NH1 GL GG	EA	51
118288	FUSE, CARTRIDGE: CURRENT: 630 A; POTENTIAL: 500 VAC; CONNECTION TYPE: BLADE KNIFE; DIMENSIONS: WD 70 X LG 150 X HT 79 MM; TYPE: INDICATING; CASE MATERIAL: CERAMIC; SUPPL P/N: 3NA3372	EA	20

CONTROLLED DISCLOSURE

118303	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	500
118304	FUSE, CARTRIDGE: CURRENT: 0.5 A; POTENTIAL: 250 VAC; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 5 X LG 20 MM; TYPE: TIME DELAY SLO BLO; CASE MATERIAL: GLASS; REFERENCE NO: 19195; T0-5-250	EA	80
118306	FUSE, CARTRIDGE: CURRENT: 2 A; POTENTIAL: 250 VAC; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 6 X LG 30 MM; TYPE: INDICATING; CASE MATERIAL: GLASS; REFERENCE NO: BUSSGL02; SPRING LOADED	EA	20
118309	FUSE, CARTRIDGE: CURRENT: 2 A; POTENTIAL: 500 VAC; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 10 X LG 38 MM; TYPE: FAST BLOW; CASE MATERIAL: CERAMIC; REFERENCE NO: C63210; TYPE GL	EA	20
118316	FUSE, CARTRIDGE: CURRENT: 4 A; POTENTIAL: 250 VAC; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 5 X LG 20 MM; TYPE: MEDIUM TIME LAG; CASE MATERIAL: GLASS; SUPPL P/N: 520.623; CURRENT LIMITING; ONE TIME, NON INDICATING, ESKA	EA	20
118327	FUSE, CARTRIDGE: CURRENT: 16 A; POTENTIAL: 415 VAC; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 10 X LG 36.5 MM; TYPE: BOTTLE INDICATING; CASE MATERIAL: CERAMIC; SUPPL P/N: 5SE2016; NEOZED	EA	20

CONTROLLED DISCLOSURE

0118338	FUSE, CARTRIDGE: CURRENT: 32 A; POTENTIAL: 660 VAC; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 22 X LG 58 MM; TYPE: INDICATING; CASE MATERIAL: CERAMIC; REFERENCE NO: 621CPURE22-32; FOR USE ON ASH STACKING SYSTEM	EA	20
118345	FUSE, CARTRIDGE: CURRENT: 50 A; POTENTIAL: 600 VAC; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 22 X LG 58 MM; TYPE: INDICATING; CASE MATERIAL: CERAMIC; REFERENCE NO: 621CP URE; 22-32, PIN EXTENDS FROM END	EA	50
118359	FUSE, CARTRIDGE: CURRENT: 160 A; POTENTIAL: 3.3-3.6 KV; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 68 X LG 255 MM; TYPE: INDICATING; CASE MATERIAL: CERAMIC; HIGH VOLTAGE, COMPLETE WITH STRIKER PIN INDICATION, LEL, TYPE OEFMA	EA	20
118362	FUSE, CARTRIDGE: CURRENT: 250 A; POTENTIAL: 600 VAC; CONNECTION TYPE: SCREW CLAMP; DIMENSIONS: DIA 34.6 X LG 106.4 MM; TYPE: FAST BLOW; CASE MATERIAL: CERAMIC; SUPPL P/N: GSB250	EA	15
118364	FUSE, CARTRIDGE: CURRENT: 250 A; POTENTIAL: 3.3-3.6 KV; CONNECTION TYPE: LUG AXIAL OFFSET SCREW CLAMP; DIMENSIONS: DIA 76 X LG 336.55 MM; TYPE: INSTANTANEOUS INDICATING; CASE MATERIAL: CERAMIC; REFERENCE NO: WKFHO; HRC LEL, COMPLETE WITH STRIKER PIN; NORMAL OPERATING, 10MM WIDE SLOT, 31.75 X 304MM CENTERS, ONE TIME, PIN EXTENDS FROM END	EA	20

CONTROLLED DISCLOSURE

118367	FUSE, CARTRIDGE: CURRENT: 350 A; POTENTIAL: 200 V; CONNECTION TYPE: LUG AXIAL OFFSET SCREW CLAMP; DIMENSIONS: DIA 34.6 X LG 85 MM; INTERRUPT CAPACITY: 100 KA; TYPE: CURRENT LIMITING; CASE MATERIAL: CERAMIC; SUPPL P/N: GSD350; HRC, 10.3MM WIDE SLOT, 60.3MM MOUNTING CENTRE, ONE TIME	EA	20
118369	FUSE, CARTRIDGE: CURRENT: 350 A; POTENTIAL: 3.3 KVAC; CONNECTION TYPE: SCREW CLAMP OFFSET TAGS; DIMENSIONS: DIA 80 X LG 340 MM; TYPE: INDICATING; CASE MATERIAL: CERAMIC; SUPPL P/N: K81PEX350A; TYPE AKFHO, COMPLETE WITH STRIKER PIN INDICATOR , LEL	EA	20
118434	FUSE, CARTRIDGE: CURRENT: 500 MA; POTENTIAL: 250 VAC; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 5 X LG 20 MM; TYPE: SLO BLO, MINIATURE; CASE MATERIAL: GLASS; REFERENCE NO: M0-5-250C; CURRENT LIMITING; TYPE CEB	EA	110
118438	FUSE, CARTRIDGE: CURRENT: 4 A; POTENTIAL: 250 VAC; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 5 X LG 25 MM; TYPE: INDICATING; CASE MATERIAL: CERAMIC; REFERENCE NO: M4-250G; COLOURED BEAD EXTENDS FROM ONE END	EA	20
118441	FUSE, CARTRIDGE: CURRENT: 6 A; POTENTIAL: 415 VAC; 250 VDC; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 10 X LG 36 MM; TYPE: BOTTLE INDICATING; CASE MATERIAL: CERAMIC; SUPPL P/N: D01; REFERENCE NO: 5SE2006; NEOZED	EA	20

CONTROLLED DISCLOSURE

118444	FUSE, CARTRIDGE: CURRENT: 10 A; POTENTIAL: 415-500 VAC; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 10 X LG 36 MM; TYPE: SLO BLO, INDICATING; CASE MATERIAL: CERAMIC; SPECIFICATION: DIN 49 522; REFERENCE NO: 5SE2010; NEOZED, OPERATION CLASS GL TO VDE	EA	50
118461	FUSE, CARTRIDGE: CURRENT: 125 A; POTENTIAL: 500 VAC; CONNECTION TYPE: BLADE KNIFE; DIMENSIONS: WD 48 X LG 78 X HT 20 MM; TYPE: SLO BLO, INDICATING; CASE MATERIAL: CERAMIC; SPECIFICATION: DIN 43620; VDE 0636/21; REFERENCE NO: 3NA4832; LINK, CLASS GL	EA	345
118481	FUSE, CARTRIDGE: CURRENT: 32 A; POTENTIAL: 415 VAC; CONNECTION TYPE: SCREW CLAMP; DIMENSIONS: DIA 22 X LG 84 MM; INTERRUPT CAPACITY: 80 KA; TYPE: CURRENT LIMITING; CASE MATERIAL: CERAMIC; SPECIFICATION: BS 88 IEC 60269; SUPPL P/N: TIA32; HRCFUSE BODY LENGTH: 56.4 MM; BREAKING RANGE AND UTILIZATION CATEGORY: GG; SIZE: A2	EA	930
118497	FUSE, CARTRIDGE: CURRENT: 80 A; POTENTIAL: 600 V; CONNECTION TYPE: SCREW CLAMP; DIMENSIONS: DIA 25 X LG 112 MM; TYPE: CURRENT LIMITING; CASE MATERIAL: FIBER; CAT NO: A60X80TYPE4; REFERENCE NO: A60X80	EA	30
118510	FUSE, CARTRIDGE: CURRENT: 80 A; POTENTIAL: 500 VAC; CONNECTION TYPE: BLADE KNIFE; DIMENSIONS: WD 35 X LG 80 MM; TYPE: INDICATING; CASE MATERIAL: CERAMIC; SPECIFICATION: VDE0636; REFERENCE NO: 3NA4824; SIZE NH00C	EA	15

CONTROLLED DISCLOSURE

118512	FUSE, CARTRIDGE: CURRENT: 100 A; POTENTIAL: 690 VAC; CONNECTION TYPE: BLADE KNIFE; DIMENSIONS: WD 30 X LG 80 MM; TYPE: ULTRA RAPID INDICATING; CASE MATERIAL: CERAMIC; SPECIFICATION: IEC 269; VDE 0636; SUPPL P/N: 2020920/100A; REFERENCE NO: 3NE8021	EA	483
118513	FUSE, CARTRIDGE: CURRENT: 10 A; POTENTIAL: 415-550 VAC; CONNECTION TYPE: SCREW CLAMP; DIMENSIONS: DIA 14 X LG 54 MM; TYPE: CURRENT LIMITING; CASE MATERIAL: CERAMIC; REFERENCE NO: 5008501/10A	EA	85
118518	FUSE, CARTRIDGE: CURRENT: 560 A; POTENTIAL: 550 V; CONNECTION TYPE: SCREW CLAMP; DIMENSIONS: DIA 75.5 X LG 207 MM; TYPE: CURRENT LIMITING; CASE MATERIAL: CERAMIC; SUPPL P/N: TTM560	EA	20
118983	FUSE, CARTRIDGE: CURRENT: 4 A; POTENTIAL: 500 V; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 10 X LG 38 MM; TYPE: SLO BLO; CASE MATERIAL: PORCELAIN; REFERENCE NO: 133 04; CURRENT LIMITING; TYPE GL	EA	80
119008	FUSE, CARTRIDGE: CURRENT: 10 A; POTENTIAL: 500 V; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 10 X LG 38 MM; TYPE: SLO BLO; CASE MATERIAL: PORCELAIN; REFERENCE NO: 133 10; CURRENT LIMITING; GL	EA	75
119101	FUSE, CARTRIDGE: CURRENT: 3 A; POTENTIAL: 600 V; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 10 X LG 35 MM; TYPE: CURRENT LIMITING; CASE MATERIAL: CERAMIC	EA	20

CONTROLLED DISCLOSURE

119131	FUSE, CARTRIDGE: CURRENT: 90 A; POTENTIAL: 7.2-12 KV; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 64 X LG 355 MM; INTERRUPT CAPACITY: 40 KA; TYPE: INDICATING; CASE MATERIAL: CERAMIC; SPECIFICATION: BS 2692-1975; STRIKER PIN, TYPE KEMXO90A, FUSE GEAR, 20KA	EA	20
119133	FUSE, CARTRIDGE: CURRENT: 250 A; POTENTIAL: 500 VAC; CONNECTION TYPE: BLADE KNIFE; DIMENSIONS: SQ 47 X LG 134 MM; INTERRUPT CAPACITY: 120 KA; TYPE: INDICATING; CASE MATERIAL: CERAMIC; SUPPL P/N: 2000313/250; 3NA4144	EA	178
119134	FUSE, CARTRIDGE: CONNECTION TYPE: BOLTED; DIMENSIONS: DIA 40.4 X LG 134 MM; TYPE: CURRENT LIMITING; CASE MATERIAL: CERAMIC; REFERENCE NO: S2110- 399; ENGLISH ELECTRIC	EA	20
119139	FUSE, CARTRIDGE: CURRENT: 50 A; POTENTIAL: 550 VAC; CONNECTION TYPE: SCREW CLAMP; DIMENSIONS: DIA 24 X LG 87 MM; TYPE: CURRENT LIMITING; CASE MATERIAL: CERAMIC; REFERENCE NO: 5000201; TIS50; CLASS Q1	EA	184
119181	FUSE, CARTRIDGE: CURRENT: 25 A; POTENTIAL: 400 VAC; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 10 X LG 38 MM; TYPE: CURRENT LIMITING; CASE MATERIAL: CERAMIC; SUPPL P/N: AM25	EA	30
119182	FUSE, CARTRIDGE: CURRENT: 32 A; POTENTIAL: 380 VAC; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 10 X LG 38 MM; TYPE: CURRENT LIMITING; CASE MATERIAL: CERAMIC; REFERENCE NO: GF32; 4006232; IFO	EA	90

CONTROLLED DISCLOSURE

119183	FUSE, CARTRIDGE: CURRENT: 1.6 A; POTENTIAL: 250 V; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 5 X LG 20 MM; TYPE: MINIATURE, FAST BLOW; CASE MATERIAL: GLASS	EA	30
119184	FUSE, CARTRIDGE: CURRENT: 315 A; POTENTIAL: 250 V; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 5 X LG 25 MM; TYPE: MINIATURE, FAST BLOW; CASE MATERIAL: GLASS	EA	20
119185	FUSE, CARTRIDGE: CURRENT: 800 MA; POTENTIAL: 250 V; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 5 X LG 20 MM; TYPE: MINIATURE, FAST BLOW; CASE MATERIAL: GLASS; TUBE	EA	911
119186	FUSE, CARTRIDGE: CURRENT: 1 A; POTENTIAL: 250 V; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 6 X LG 25 MM; TYPE: FAST BLOW; CASE MATERIAL: GLASS	EA	20
119187	FUSE, CARTRIDGE: CURRENT: 1.25 A; POTENTIAL: 250 V; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 6.3 X LG 25 MM; TYPE: MINIATURE, FAST BLOW; CASE MATERIAL: GLASS	EA	30
119188	FUSE, CARTRIDGE: CURRENT: 1.6 A; POTENTIAL: 125-250 V; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 6.3 X LG 25 MM; TYPE: MINIATURE, FAST BLOW; CASE MATERIAL: GLASS	EA	30
119189	FUSE, CARTRIDGE: CURRENT: 2 A; POTENTIAL: 250 V; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 6.3 X LG 25 MM; TYPE: MINIATURE, FAST BLOW; CASE MATERIAL: GLASS; SPECIFICATION: ISO 9001	EA	30
119190	FUSE, CARTRIDGE: CURRENT: 2.5 A; POTENTIAL: 125 V; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 6 X LG 25 MM; TYPE: FAST BLOW; CASE MATERIAL: GLASS	EA	30

CONTROLLED DISCLOSURE

119191	FUSE, CARTRIDGE: CURRENT: 5 A; POTENTIAL: 250 V; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 6.3 X LG 25 MM; TYPE: MINIATURE, FAST BLOW; CASE MATERIAL: GLASS	EA	30
119192	FUSE, CARTRIDGE: CURRENT: 160 A; POTENTIAL: 250 V; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 5 X LG 20 MM; TYPE: MINIATURE, FAST BLOW; CASE MATERIAL: GLASS	EA	30
119194	FUSE, CARTRIDGE: CURRENT: 800 MA; POTENTIAL: 250 V; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 5 X LG 25 MM; TYPE: FAST BLOW; CASE MATERIAL: GLASS	EA	136
119209	FUSE, CARTRIDGE: CONNECTION TYPE: BOLTED; DIMENSIONS: DIA 34 X LG 137 MM; TYPE: INDICATING; CASE MATERIAL: CERAMIC; MODEL NO: S2147	EA	24
119558	FUSE, CARTRIDGE: CURRENT: 1 A; POTENTIAL: 3.6-7.2 KV; CONNECTION TYPE: FERRULE; DIMENSIONS: DIA 22 X LG 194 MM; TYPE: VTDNN; CASE MATERIAL: CERAMIC; SUPPL P/N: B6780; VTDNN; 12 KV, FOR USE ON ASH STACKER	EA	30
210336	FUSE, CARTRIDGE: CURRENT: 32 A; POTENTIAL: 415 VAC; INTERRUPT CAPACITY: 80 KA; TYPE: COMPACT DIMENSION FUSE LINKS; SPECIFICATION: BS 88; IEC 60269-2; SUPPL P/N: NS32A; CLASS CARTRIDGE, LAWSON CLIPFIT, DUAL FOR CURRENT/TIME LIMITOR, ON DELIVERY A TEST CERTIFICATE FOR RECOVERY VOLTAGE	EA	30
210602	FUSE, CARTRIDGE: CURRENT: 32 A; POTENTIAL: 415 VAC; CASE MATERIAL: GLASS; SPECIFICATION: IEC 60269-2; SUPPL P/N: NS32A; CONNECTION BS88	EA	20

CONTROLLED DISCLOSURE

220812	FUSE, CARTRIDGE: CURRENT: 4 A; POTENTIAL: 550 VAC; CONNECTION TYPE: BLADE; DIMENSIONS: DIA 10 X LG 32 MM; TYPE: OFFSET; CASE MATERIAL: CERAMIC; SUPPL P/N: A87721/93/59	EA	25
222661	FUSE, CARTRIDGE: CURRENT: 10 A; POTENTIAL: 550 V; CONNECTION TYPE: BLADE; DIMENSIONS: DIA 10 X LG 35 MM; CASE MATERIAL: CERAMIC; SUPPL P/N: 10 FOG; REFERENCE NO: A87721/93/60; FOR USE ON STACKER	EA	21
222662	FUSE, CARTRIDGE: CURRENT: 25 A; POTENTIAL: 11 KV; CONNECTION TYPE: PUSH IN; DIMENSIONS: DIA 62 X LG 254 MM; TYPE: CURRENT LIMITING; CASE MATERIAL: CERAMIC; SUPPL P/N: OEFMA; FOR USE ON STACKER	EA	30
222664	FUSE, CARTRIDGE: CURRENT: 315 A; POTENTIAL: 600 V; CONNECTION TYPE: STUD; DIMENSIONS: SQ 40 MM; TYPE: DC PANEL; CASE MATERIAL: CERAMIC; REFERENCE NO: A87721/93/3; FOR USE ON STACKER	EA	190

CONTROLLED DISCLOSURE

222665	FUSE, CARTRIDGE: CURRENT: 125 A; POTENTIAL: 600 V; CONNECTION TYPE: STUD; DIMENSIONS: WD 102 X LG 143 MM; TYPE: SLEW DC; CASE MATERIAL: CERAMIC; SUPPL P/N: J8996; FOR USE ON STACKER	EA	251
222666	FUSE, CARTRIDGE: CURRENT: 4 A; POTENTIAL: 600 V; CONNECTION TYPE: CAP; DIMENSIONS: DIA 10 X LG 37 MM; TYPE: PANEL; CASE MATERIAL: CERAMIC; REFERENCE NO: A87721/93/58; FOR USE ON STACKER	EA	20

CONTROLLED DISCLOSURE