

	<p style="text-align: center;">SOW</p>	<p style="text-align: center;">Camden Power Station</p>
---	--	---

Title: **Supply and Delivery of Bolts and Nuts for a Period of 60 Months Scope of Work**

Document Identifier:

Alternative Reference Number: **Supply and Delivery of Bolts and Nuts**

Area of Applicability: **Boiler Plant**


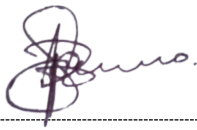
Functional Area: **Engineering, Operating, Maintenance and Outages**

Revision: **1**

Total Pages: **44**

Next Review Date: **Once-off doc**

Disclosure Classification: **Controlled Disclosure**

Compiled by	Supported by	Supported by	Authorised by
	<p>pp <i>btukosi</i></p>	<p>pp <i>MNgweni</i></p>	<p>p.p. </p>
<p>Malusi Ngcobo Senior Technical Advisor</p>	<p>Samuel Mophuting Materials Management Manager</p>	<p>Bonga Mbatsane Maintenance Manager</p>	<p>Mokgoba Mathabatha Engineering Manager</p>
<p>Date: 25/08/2023</p>	<p>Date:</p>	<p>Date: 03/11/2023</p>	<p>Date: 03/11/2023</p>

CONTROLLED DISCLOSURE

When downloaded from the document management system, this document is uncontrolled and the responsibility rests with the user to ensure it is in line with the authorized version on the system.

No part of this document may be reproduced without the expressed consent of the copyright holder, Eskom Holdings SOC Ltd, Reg No 2002/015527/30

Content

	Page
1. Introduction.....	3
1.1 Purpose.....	3
1.2 Applicability	3
2. Scope of Work.....	3
2.1 Additional requirements.....	43
2.2 Deliverables	43
2.3 Ad Hoc Services.....	43
3. Document Acceptance (Stakeholders).....	44
4. Development Team	44
5. Acknowledgements	44

CONTROLLED DISCLOSURE

When downloaded from the document management system, this document is uncontrolled and the responsibility rests with the user to ensure it is in line with the authorized version on the system.

No part of this document may be reproduced without the expressed consent of the copyright holder, Eskom Holdings SOC Ltd, Reg No 2002/015527/30

1. Introduction

Camden Power Station has 8 units which shall be maintained effectively according to the appropriate maintenance strategy to ensure plant availability, reliability and performance.

Bolts and nuts form an integral part in ensuring that maintenance is conducted effectively and efficiently thus warranting quality work execution. Bolts and nuts are used to tighten, secure and torque components in the plant, consequently ensuring minimum vibration, looseness etc.

The bolts and nuts are important spares at Camden Power Station. Bolts and nuts are required for almost every work execution performed in the plant. Availability of bolts and nuts spares is essential in terms of ensuring available, reliable and thermal performance of the plant and hence the need for a spares contract.

1.1 Purpose

1.2 Applicability

This document applies to Eskom Camden Power Station only and is applicable to Engineering, Maintenance, Operating, Outages and Projects, Camden Power Station Contractors and or any contractor that will be involved in executing this scope of work.

2. Scope of Work

The scope is entirely for supply and delivery of bolts and nuts on as and when required basis for purpose application in the Camden Power Station during breakdown and in accordance with the respective maintenance strategy.

Supply and delivery of various bolts and nuts with unique material numbers and material specifications as detailed in the table below.

Item	Stock Number	DESCRIPTION	UNIT	QTY
1	0001092	BOLT, MACHINE: DIAMETER: M16; LENGTH: 65 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; THREAD: 2 MM; SPECIFICATION: DIN 931; TYPE: ANCHOR; SUPPL P/N: M16; DOUBLE HEAT TREATED; COARSE THREAD; MEDIUM FIT; EFP BALANCE LINE ROUND FLANGE; LAC; APOOL	EA	5000
2	0001151	WASHER, FLAT: NOMINAL SIZE: M12; INSIDE DIAMETER: 6 MM; OUTER SIZE: 12 MM; THICKNESS: 0.8 MM; MATERIAL: BRS; OBA NOMINAL SIZE	EA	5
3	0002023	BOLT, ANCHOR: TYPE: RAWL; DIAMETER: M10; MATERIAL: STL; LENGTH: 65 MM; REFERENCE NO: E17; 9/10FIX; LOOSE BOLT; 10 MM MAX FIXING THICKNESS; 0 MM MIN FIXING THCKNESS; 65 MM MIN DEPTH OF HOLE; RECOMENDED DRILL SIZE 16 MM	EA	700

CONTROLLED DISCLOSURE

When downloaded from the document management system, this document is uncontrolled and the responsibility rests with the user to ensure it is in line with the authorized version on the system.

No part of this document may be reproduced without the expressed consent of the copyright holder, Eskom Holdings SOC Ltd, Reg No 2002/015527/30

4	0020062	WASHER, FLAT: NOMINAL SIZE: M16; INSIDE DIAMETER: 17 MM; OUTER SIZE: 28 MM; THICKNESS: 5 MM; MATERIAL: FIBER; REFERENCE NO: 7TBSG01018, UNK; 7TBSG01037, UNK	EA	1000
5	0022378	BOLT, ASSEMBLY: NOMINAL DIAMETER: M16; LENGTH: 90 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; THREAD: 2 MM; NUT QUANTITY: 1; SPECIFICATION: DIN931	EA	1200
6	0022434	WASHER, THRUST: INSIDE DIAMETER: 60 MM; OUTSIDE DIAMETER: 82 MM; THICKNESS: 35 MM; MATERIAL: GRAPHITE/X20CR30; DRAWING NO: 18.1611.0500 REV 1; FOR SAFETY VALVE; DESIGN GROUP 16120/18-02VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA	5
7	0026202	NUT: TYPE: GLAND; DIAPHR FLUID COUPLING	EA	5
8	0026206	NUT: TYPE: GLAND; DIAPHR FL CPL SIZE11	EA	5
9	0026209	NUT: TYPE: GLAND; DIAPHR FL CPL SIZE 1	EA	5
10	0026212	NUT: TYPE: GLAND; DIAPHR FL CPL 17-75F	EA	5
11	0036515	NUT, CAP: DIAMETER: M47; THREAD: METRIC; HEIGHT: 87 MM; MATERIAL: STL; GRADE: 4.8; TYPE: DOME INNER BRACK 13.36/100; HEAD: HEXVENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA	5
12	0036553	NUT, LOCK: TYPE: GRINDING ROLL SHAFT	EA	5
13	0036558	BOLT: TYPE: LOPULCO MILLS DOOR	EA	100
14	0036560	NUT, COUPLING: DIAMETER: 280 MM; THREAD: 2.5 MM; HEIGHT: 105 MM; MATERIAL: STL; APPLICATION: SLEEVE MILL GEARBOX ITEM 9	EA	5
15	0039161	BOLT, MACHINE: DIAMETER: 7/8 IN; LENGTH: 5 IN; HEAD: HEX; GRADE: 8.8; MATERIAL: STL; THREAD: 9BSW; TYPE: ASH CRUSHER; MANUF P/N: 45074EAA1039EAEA; APPLICATION: TO JOIN SEGMENTS TO DRUM; ITEM 36; SPARGO BIN NO 416026; NYLOCK NUT PER BOLT; SQUARE WASHER MUST BE WELDED ON THE BOLT; ARNOT SOLE SOURCE APPROVED: WEIR MINERALS VENDOR NO: 11007742 AND WILL EXPIRE ON: 2019/02/20	EA	900
16	0040448	NUT: TYPE: SHAFT; ID FAN HYDRAULIC COUPLING	EA	5
17	0041551	RETAINER: TYPE: THRUST WASHER; SUPPL P/N: V500; CO	EA	5
18	0044995	WASHER: TYPE: CONICAL; NOMINAL SIZE: M25; INSIDE DIAMETER: 27 MM; OUTSIDE DIAMETER: 44 MM; THICKNESS: 2 MM; MATERIAL: STL; GRADE: HT; SPECIFICATION: ISO 9001; OEM P/N: 44.76, OEM: SULZER PUMPS SA; MODEL NO: HPTPOM 40-25-6STG, UNK; REFERENCE NO: 015-505-511-300, UNK; FOR BEARING ARRANGEMENT ON STEAM FEED PUMP	EA	5
19	0046969	BOLT, ASSEMBLY: TYPE: SPECIAL; CPLG 50% BLR FEED PUMP	EA	5

CONTROLLED DISCLOSURE

When downloaded from the document management system, this document is uncontrolled and the responsibility rests with the user to ensure it is in line with the authorized version on the system.

No part of this document may be reproduced without the expressed consent of the copyright holder, Eskom Holdings SOC Ltd, Reg No 2002/015527/30

20	0050948	NIPPLE: TYPE: NUT; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA	5
21	0051489	WASHER: TYPE: STEM GUIDE; SUPPL P/N: 301167-0118	EA	50
22	0058835	NUT, TUBE FITTING: DIAMETER: 1-1/4 IN; MATERIAL: STL	EA	5
23	0058836	NUT, HEX: DIAMETER: 1/2 IN; MATERIAL: BRS; SIMPLEX B125-32	EA	5
24	0059506	BOLT, BANJO: BOLT DIAMETER: 3/8 IN; JOINTVENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA	5
25	0067864	WASHER, FLAT: NOMINAL SIZE: M8; INSIDE DIAMETER: 8 MM; OUTER SIZE: 17 MM; THICKNESS: 0.5 MM; MATERIAL: STL; PERIPHERAL SHAPE STYLE: RD; REFERENCE NO: 536 GR.09, UNK; SUCTION	EA	500
26	0068345	WASHER, FLAT: NOMINAL SIZE: M10; INSIDE DIAMETER: 11 MM; OUTER SIZE: 14.5 MM; THICKNESS: 0.8 MM; MATERIAL: CU; DRAWING NO: GK903519 REV 1; REFERENCE NO: U1305AB, UNK; RETAINER 2000; VALVE BLOCK; ON G/GEAR LUBE OIL	EA	5
27	0079987	DIE, THREADING: CONFIGURATION: NUT; THREAD: 1-1/8-BSF; MATERIAL: CS	EA	5
28	0080622	BOLT, MACHINE: DIAMETER: 3/4 IN; LENGTH: 2 IN; HEAD: HEX; GRADE: 8.8; MATERIAL: STL; THREAD: BSF; COLOR: SILVER; TYPE: ANCHOR	EA	5
29	0080623	BOLT, MACHINE: DIAMETER: 3/16 IN; LENGTH: 1-1/2 IN; HEAD: HEX; GRADE: 8.8; MATERIAL: STL; THREAD: BSW; COLOR: BLACK; SPECIFICATION: SABS 61; TYPE: ANCHOR; 28/32 TON TENSILE	EA	5
30	0080698	BOLT, MACHINE: DIAMETER: 1/2 IN; LENGTH: 1 IN; HEAD: HEX; GRADE: 8.8; MATERIAL: STL; THREAD: BSF; COLOR: SILVER; TYPE: ANCHOR	EA	5
31	0080890	BOLT, MACHINE: DIAMETER: 5/8 IN; LENGTH: 1-3/4 IN; HEAD: HEX; MATERIAL: STL; THREAD: BSF	EA	5
32	0080892	BOLT, MACHINE: DIAMETER: 7/8 IN; LENGTH: 2-1/2 IN; HEAD: HEX; MATERIAL: HTS; THREAD: BSF	EA	5
33	0082440	BOLT, MACHINE: DIAMETER: 3/8 IN; LENGTH: 1-1/2 IN; HEAD: SQ; THREAD: BSW	EA	5
34	0082455	BOLT, MACHINE: DIAMETER: M30; LENGTH: 100 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS	EA	3500
35	0082457	BOLT, MACHINE: DIAMETER: 1-1/4 IN; LENGTH: 1-1/4 IN; HEAD: HEX; MATERIAL: SS; THREAD: BSF	EA	100
36	0082468	BOLT, MACHINE: DIAMETER: 1-1/8 IN; LENGTH: 3-1/2 IN; HEAD: HEX; MATERIAL: STL; THREAD: BSF	EA	5
37	0082476	BOLT, MACHINE: DIAMETER: 3/16 IN; LENGTH: 1-1/4 IN; HEAD: HEX; MATERIAL: STL; THREAD: BSF	EA	5

CONTROLLED DISCLOSURE

When downloaded from the document management system, this document is uncontrolled and the responsibility rests with the user to ensure it is in line with the authorized version on the system.

No part of this document may be reproduced without the expressed consent of the copyright holder, Eskom Holdings SOC Ltd, Reg No 2002/015527/30

38	0082493	BOLT, MACHINE: DIAMETER: 1/2 IN; LENGTH: 1 IN; HEAD: HEX; MATERIAL: SS; THREAD: BSW	EA	5
39	0083583	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M16; LENGTH: 50 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD LENGTH: 50 MM; THREAD: 2 MM; NUT QUANTITY: 1; NUT MATERIAL: MS; NUT GRADE: 4.6; BOLT PROTECTIVE COATING: BLACK; COARSE THREAD FREE FIT, ISOMETRIC; SPECIFICATION: SABS135	KG	2500
40	0083584	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M16; LENGTH: 65 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD LENGTH: 40 MM; THREAD: 2 MM; NUT QUANTITY: 1; NUT MATERIAL: MS; BOLT PROTECTIVE COATING: BLACK; SOLE SOURCE: CLYDE BERGEMANN AFRICA PTY LTD; SPECIFICATION: SABS 135	KG	2800
41	0083585	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M16; LENGTH: 40 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD LENGTH: 25 MM; THREAD: 2 MM; NUT QUANTITY: 1; NUT MATERIAL: MS; BOLT PROTECTIVE COATING: BLACK; SPECIFICATION SABS 135	KG	2000
42	0083586	BOLT, ASSEMBLY: NOMINAL DIAMETER: M16; LENGTH: 90 MM; HEAD: HEX; MATERIAL: MS; THREAD: 2 MM; NUT QUANTITY: 1; BOLT PROTECTIVE COATING: BLACK; SPECIFICATION: SABS 135	KG	2000
43	0083588	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M20; LENGTH: 40 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD LENGTH: 30 MM; THREAD: 2.5 MM; NUT QUANTITY: 1; NUT MATERIAL: MS; NUT GRADE: 4.6; BOLT PROTECTIVE COATING: BLACK; SOLE SOURCE: CLYDE BERGEMANN AFRICA PTY LTD; SPECIFICATION: SABS 135	KG	1200
44	0083591	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M12; LENGTH: 30 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD LENGTH: 30 MM; THREAD: 1.75 MM; NUT QUANTITY: 1; NUT MATERIAL: MS; NUT GRADE: 4.6; BOLT PROTECTIVE COATING: BLACK; SPECIFICATION: SABS 135	KG	1000
45	0083594	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M10; LENGTH: 25 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD LENGTH: 25 MM; THREAD: 1.5 MM; NUT QUANTITY: 1; NUT MATERIAL: MS; NUT GRADE: 4.6; PROTECTIVE COATING: BLACK; BOLT PROTECTIVE COATING: BLACK; SPECIFICATION: SABS135: 1985	KG	300
46	0083596	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M10; LENGTH: 200 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: MS; THREAD LENGTH: 35 MM; THREAD: 1.5 MM; NUT QUANTITY: 1; BOLT PROTECTIVE COATING: BLACK; SPECIFICATION: SABS135	KG	100

CONTROLLED DISCLOSURE

When downloaded from the document management system, this document is uncontrolled and the responsibility rests with the user to ensure it is in line with the authorized version on the system.

No part of this document may be reproduced without the expressed consent of the copyright holder, Eskom Holdings SOC Ltd, Reg No 2002/015527/30

47	0083597	BOLT, ASSEMBLY: NOMINAL DIAMETER: M16; LENGTH: 140 MM; HEAD: HEX; MATERIAL: MS; THREAD: 2 MM; NUT QUANTITY: 1; BOLT PROTECTIVE COATING: BLACK; SPECIFICATION: SABS135	KG	100
48	0083598	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M20; LENGTH: 45 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD LENGTH: 40 MM; THREAD: 2.5 MM; NUT QUANTITY: 1; NUT MATERIAL: MS; NUT GRADE: 4.6; BOLT PROTECTIVE COATING: BLACK; SPECIFICATION: SABS 135	KG	250
49	0083599	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M20; LENGTH: 50 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD LENGTH: 33 MM; THREAD: 2.5 MM; NUT QUANTITY: 1; NUT MATERIAL: MS; NUT GRADE: 4.6; BOLT PROTECTIVE COATING: BLACK; SPECIFICATION: SABS 135	KG	1300
50	0083601	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M20; LENGTH: 65 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD LENGTH: 50 MM; THREAD: 2.5 MM; NUT QUANTITY: 1; NUT MATERIAL: MS; NUT GRADE: 4.6; BOLT PROTECTIVE COATING: BLACK; SPECIFICATION: SABS 135	KG	3200
51	0083624	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M16; LENGTH: 25 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD LENGTH: 22 MM; THREAD: 2 MM; NUT QUANTITY: 1; NUT MATERIAL: MS; NUT GRADE: 4.6; BOLT PROTECTIVE COATING: BLACK; SPECIFICATION: SABS 135	KG	1500
52	0083651	BOLT, MACHINE: DIAMETER: M6; LENGTH: 50 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; THREAD: 1 MM; SPECIFICATION: SABS 136; DOUBLE HEAT TREATED, COARSE THREAD, MEDIUM FIT	EA	5
53	0083653	BOLT, MACHINE: DIAMETER: M6; LENGTH: 70 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; THREAD: 1 MM; SPECIFICATION: DIN 931; DOUBLE HEAT TREATED, COARSE THREAD, MEDIUM FIT	EA	500
54	0083655	BOLT, ASSEMBLY: TYPE: MULTI PURPOSE; NOMINAL DIAMETER: M8; LENGTH: 50 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; THREAD LENGTH: 50 MM; THREAD: 1.25 MM; NUT QUANTITY: 1; SPECIFICATION: DIN931	EA	1800
55	0083657	BOLT, ASSEMBLY: NOMINAL DIAMETER: M8; LENGTH: 75 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; THREAD: 1.25 MM; NUT QUANTITY: 1; SPECIFICATION: DIN931	EA	100
56	0083658	BOLT, MACHINE: DIAMETER: M10; LENGTH: 40 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; THREAD: 1.5 MM; SPECIFICATION: DIN 931; TYPE: HEX	EA	5
57	0083660	BOLT, MACHINE: DIAMETER: M10; LENGTH: 65 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; THREAD: 1.5 MM; SPECIFICATION: DIN 931	EA	300

CONTROLLED DISCLOSURE

When downloaded from the document management system, this document is uncontrolled and the responsibility rests with the user to ensure it is in line with the authorized version on the system.

No part of this document may be reproduced without the expressed consent of the copyright holder, Eskom Holdings SOC Ltd, Reg No 2002/015527/30

58	0083661	BOLT, MACHINE: DIAMETER: M10; LENGTH: 75 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; THREAD: 1.5 MM; THREAD LENGTH: 30 MM; SPECIFICATION: SABS 136; PROTECTIVE COATING: BLACK	EA	200
59	0083663	BOLT, MACHINE: DIAMETER: M12; LENGTH: 45 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; THREAD: 1.75 MM; SPECIFICATION: DIN 931; DOUBLE HEAT TREATED , METRIC COARSE THREAD, MEDIUM FIT	EA	1800
60	0083664	BOLT, MACHINE: DIAMETER: M12; LENGTH: 50 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; THREAD: 1.75 MM; THREAD LENGTH: 30 MM; SPECIFICATION: DIN 931; PROTECTIVE COATING: BLACK; TYPE: DIAPHRAGM SUSPENSION; OEM P/N: 3940-056, MANUFACTURER: GE STEAM POWER SERVICE; WITHOUT NUT; FOR HP/IP/LP TURBINEVENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA	3000
61	0083665	BOLT, ASSEMBLY: TYPE: MULTI PURPOSE; NOMINAL DIAMETER: M16; LENGTH: 65 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; THREAD LENGTH: 65 MM; THREAD: 2 MM; NUT QUANTITY: 1; SPECIFICATION: DIN931; WITH NUTS	EA	25000
62	0083667	BOLT, ASSEMBLY: TYPE: HTS; NOMINAL DIAMETER: M16; LENGTH: 50 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; THREAD LENGTH: 50 MM; THREAD: 2 MM; NUT QUANTITY: 1; SPECIFICATION: DIN931	EA	12000
63	0083669	BOLT, MACHINE: DIAMETER: M16; LENGTH: 100 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; THREAD: 2 MM; THREAD LENGTH: 45 MM; SPECIFICATION: SABS 136; PROTECTIVE COATING: BLACK; TYPE: HTS	EA	600
64	0083671	BOLT, MACHINE: DIAMETER: M20; LENGTH: 70 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS	EA	5500
65	0083672	BOLT, MACHINE: DIAMETER: M20; LENGTH: 75 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; THREAD: 2.5 MM; SPECIFICATION: DIN 931; COARSE THREAD, MEDIUM FIT, DOUBLE HEAT TREATED	EA	3200
66	0083673	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M20; LENGTH: 90 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; THREAD LENGTH: 50 MM; THREAD: 2.5 MM; NUT QUANTITY: 1; NUT MATERIAL: HTS; NUT GRADE: 8.8; SPECIFICATION: SABS 136	EA	15000
67	0083674	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M20; LENGTH: 100 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; THREAD LENGTH: 57 MM; THREAD: 2.5 MM; NUT QUANTITY: 1; NUT MATERIAL: HTS; NUT GRADE: 8.8; DOUBLE HEAT TREATED, METRIC COARSE THREAD MEDIUM FIT; SPECIFICATION: SABS 136	EA	10000
68	0083675	BOLT, ASSEMBLY: NOMINAL DIAMETER: M24; LENGTH: 75 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; THREAD: 3 MM; NUT QUANTITY: 1; COARSE THREAD , MEDIUM FIT; SPECIFICATION: DIN 931	EA	2500

CONTROLLED DISCLOSURE

When downloaded from the document management system, this document is uncontrolled and the responsibility rests with the user to ensure it is in line with the authorized version on the system.

No part of this document may be reproduced without the expressed consent of the copyright holder, Eskom Holdings SOC Ltd, Reg No 2002/015527/30

69	0083676	BOLT, MACHINE: DIAMETER: M24; LENGTH: 100 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; THREAD: 3 MM; THREAD LENGTH: 60 MM; SPECIFICATION: DIN 931; DOUBLE HEAT TREATED, COARSE THREAD, MEDIUM FIT	EA	7000
70	0083678	BOLT, MACHINE: DIAMETER: 5/16 IN; LENGTH: 2-1/2 IN; HEAD: HEX; MATERIAL: BRS; THREAD: BSW	EA	5
71	0083693	BOLT, MACHINE: DIAMETER: M10; LENGTH: 25 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; THREAD: 1.5 MM; THREAD LENGTH: 23 MM; SPECIFICATION: DIN 931; PROTECTIVE COATING: BLACK; DOUBLE HEAT TREATED, COARSE THREAD, MEDIUM FIT	EA	1200
72	0083695	BOLT, MACHINE: DIAMETER: M12; LENGTH: 30 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; THREAD: 1.75 MM; SPECIFICATION: DIN 931; DOUBLE HEAT TREATED; METRIC COARSE THREAD, MEDIUM FIT	EA	5
73	0083696	BOLT, MACHINE: DIAMETER: M12; LENGTH: 125 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; THREAD: 1.75 MM; SPECIFICATION: DIN 931; DOUBLE HEAT TREATED, WITHOUT NUT	EA	5
74	0083697	BOLT, ASSEMBLY: NOMINAL DIAMETER: 16 MM; LENGTH: 115 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; THREAD: 1.25 MM; NUT MATERIAL: HTS; 55/65 TON TENSILE STRENGTH	EA	1800
75	0083699	BOLT, MACHINE: DIAMETER: M20; LENGTH: 45 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; THREAD: 2.5 MM; SPECIFICATION: DIN 931; DOUBLE HEAT TREATED, WITHOUT NUT	EA	1000
76	0083700	BOLT, MACHINE: DIAMETER: M20; LENGTH: 115 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; THREAD: 2.5 MM; SPECIFICATION: DIN 931; DOUBLE HEAT TREATED, WITHOUT NUT	EA	6000
77	0083701	BOLT, MACHINE: DIAMETER: M20; LENGTH: 125 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; THREAD: 2.5 MM; SPECIFICATION: DIN 931	EA	2000
78	0083702	BOLT, ASSEMBLY: TYPE: CONNECTING ROD; NOMINAL DIAMETER: 22 MM; LENGTH: 65 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; THREAD LENGTH: 57 MM; THREAD: BSF; NUT QUANTITY: 1; NUT MATERIAL: HTS	EA	5
79	0083703	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M22; LENGTH: 75 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; THREAD LENGTH: 63 MM; THREAD: 2.5 MM; NUT QUANTITY: 1; NUT MATERIAL: HTS; NUT GRADE: 8.8; SPECIFICATION: SABS 136	EA	5
80	0083704	BOLT, MACHINE: DIAMETER: M22; LENGTH: 90 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; THREAD: 0.5 MM; COLOR: BLACK; TYPE: GENERAL PURPOSE	EA	300
81	0083705	BOLT, ASSEMBLY: NOMINAL DIAMETER: 22 MM; LENGTH: 150 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; NUT MATERIAL: HTS	EA	600

CONTROLLED DISCLOSURE

When downloaded from the document management system, this document is uncontrolled and the responsibility rests with the user to ensure it is in line with the authorized version on the system.

No part of this document may be reproduced without the expressed consent of the copyright holder, Eskom Holdings SOC Ltd, Reg No 2002/015527/30

82	0083706	BOLT, ASSEMBLY: NOMINAL DIAMETER: 24 MM; LENGTH: 115 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; NUT MATERIAL: HTS	EA	6000
83	0083707	BOLT, MACHINE: DIAMETER: M27; LENGTH: 150 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS	EA	5
84	0083710	BOLT, MACHINE: DIAMETER: M6; LENGTH: 25 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; THREAD: 1 MM; SPECIFICATION: DIN 931; DOUBLE HEAT TREATED, COARSE THREAD, MEDIUM FIT	EA	350
85	0083714	BOLT, MACHINE: DIAMETER: M16; LENGTH: 120 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; SPECIFICATION: DIN 931	EA	5
86	0083716	BOLT, MACHINE: DIAMETER: M24; LENGTH: 150 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; THREAD: 3 MM; SPECIFICATION: DIN 931; 65/75 TON	EA	2300
87	0084046	BOLT, MACHINE: DIAMETER: M12; LENGTH: 35 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: STL; THREAD: 1.75 MM; SPECIFICATION: DIN 933; TYPE: FRONT BEARING ASSEMBLY; OEM P/N: 4210-053, OEM: GE STEAM POWER SERVICE; 5160-239, OEM: GE STEAM POWER SERVICE; 5360-239, OEM: GE STEAM POWER SERVICE; 5660-098, OEM: GE STEAM POWER SERVICE	EA	400
88	0084058	BOLT, ASSEMBLY: NOMINAL DIAMETER: M16; LENGTH: 90 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; THREAD: 2 MM; NUT QUANTITY: 1	EA	7000
89	0084314	BOLT, MACHINE: DIAMETER: M8; LENGTH: 70 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; THREAD: 1.25 MM; SPECIFICATION: DIN 931; TYPE: GENERAL PURPOSE	EA	300
90	0084335	BOLT, ASSEMBLY: TYPE: SHOULDER; NOMINAL DIAMETER: 1/2 IN; LENGTH: 3 IN; HEAD: TEE; THREAD: BSW; HEXAGON NUTS	EA	5
91	0084383	BOLT: TYPE: SHOULDER; SUPPL P/N: 34432-402	EA	5
92	0084390	BOLT, MACHINE: DIAMETER: 5/8 IN; LENGTH: 3-1/2 IN; HEAD: HEX; GRADE: 8.8; MATERIAL: MS BRIGHT; THREAD: BSF; TYPE: ANCHOR	EA	5
93	0084398	BOLT, MACHINE: DIAMETER: M12; LENGTH: 25 MM; HEAD: HEX; GRADE: 316; MATERIAL: SS; THREAD: 1.75 MM; THREAD LENGTH: 25 MM; MATERIAL CERTIFICATE TO BE SUPPLIED WITH EVERY CONSIGNMENT	EA	5
94	0084402	BOLT, MACHINE: DIAMETER: M12; LENGTH: 65 MM; HEAD: HEX; MATERIAL: SS GR 316; THREAD: 1.75 MM; SPECIFICATION: SABS 136-1985 TABLE 11	EA	150
95	0084404	BOLT, MACHINE: DIAMETER: M16; LENGTH: 40 MM; HEAD: HEX; GRADE: 316; MATERIAL: SS; THREAD: 2 MM; THREAD LENGTH: 40 MM; MATERIAL CERTIFICATE TO BE SUPPLIED WITH EVERY CONSIGNMENT	EA	5
96	0084414	BOLT, ASSEMBLY: TYPE: NIB; NOMINAL DIAMETER: M16; LENGTH: 50 MM; HEAD: CSK KEYED; GRADE: 4.6; MATERIAL: MS; THREAD: 2 MM; NUT QUANTITY: 1; BOLT PROTECTIVE COATING: BLACK; SPECIFICATION: SABS 1143	KG	3000

CONTROLLED DISCLOSURE

When downloaded from the document management system, this document is uncontrolled and the responsibility rests with the user to ensure it is in line with the authorized version on the system.

No part of this document may be reproduced without the expressed consent of the copyright holder, Eskom Holdings SOC Ltd, Reg No 2002/015527/30

97	0084451	BOLT, EYE: TYPE: COLLAR; DIAMETER: 1 IN; EYE INSIDE DIAMETER: 60 MM; LOAD RATING: 800 KG; SHANK LENGTH: 111 MM; THREAD LENGTH: 1-1/4 IN; THREAD: 10BSF; MATERIAL: STL DROP FORGED; GRADE: 8.8; SPECIFICATION: BS 4278; REQUIRED A MATERIAL TEST CERTIFICATE WITH EVERY DELIVERY; LENGTH: 1-5/8 IN	EA	5
98	0084458	BOLT, EYE: TYPE: COLLAR; DIAMETER: 7/8 IN; EYE INSIDE DIAMETER: 60 MM; LOAD RATING: 800 KG; SHANK LENGTH: 114 MM; THREAD LENGTH: 1-1/4 IN; THREAD: 12BSF; MATERIAL: STL DROP FORGED; GRADE: 8.8; SPECIFICATION: BS 4278; TESTED QUALITY, WITH SWL STAMPED ON, UNGALVINISED, SUPPLIER NOTE THE ITEM WILL NOT BE ACCEPTED WITHOUT A BATCH TEST CERTIFICATE; LENGTH: 1-5/8 IN	EA	5
99	0084460	BOLT, EYE: TYPE: COLLARED; DIAMETER: 1 IN; LOAD RATING: 2.75 T; THREAD: BSW; MATERIAL: HTS	EA	5
100	0084461	BOLT, EYE: TYPE: COLLARED; DIAMETER: 1-1/8 IN; LOAD RATING: 3.5 T; THREAD: BSW; MATERIAL: HTS	EA	5
101	0084497	BOLT, ASSEMBLY: NOMINAL DIAMETER: M12; LENGTH: 50 MM; HEAD: HEX; MATERIAL: MS; THREAD: 1.75 MM; NUT QUANTITY: 1	EA	15000
102	0084502	BOLT, ASSEMBLY: NOMINAL DIAMETER: M12; LENGTH: 100 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD: 1.75 MM; NUT QUANTITY: 1; TYPE THREADED	EA	6
103	0084536	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M16; LENGTH: 45 MM; HEAD: HEX; MATERIAL: MS; THREAD LENGTH: 25 MM; THREAD: 2 MM; NUT QUANTITY: 1; NUT MATERIAL: MS; BOLT PROTECTIVE COATING: BLACK; COARSE THREADED, FREE FIT, SPECIFICATION: SABS 135	KG	10000
104	0084540	BOLT, MACHINE: DIAMETER: M22; LENGTH: 75 MM; HEAD: HEX; MATERIAL: MS; THREAD: 2.5 MM; SPECIFICATION: SABS 135; PROTECTIVE COATING: BLACK	KG	5
105	0084542	BOLT, ASSEMBLY: NOMINAL DIAMETER: M22; LENGTH: 150 MM; HEAD: HEX; MATERIAL: MS; THREAD: 2.5 MM; NUT QUANTITY: 1; BOLT PROTECTIVE COATING: BLACK; I.S.O.METRIC TO SABS135	KG	5
106	0084546	BOLT, MACHINE: DIAMETER: M24; LENGTH: 165 MM; HEAD: HEX; MATERIAL: MS; PROTECTIVE COATING: BLACK	KG	500
107	0084547	BOLT, ASSEMBLY: NOMINAL DIAMETER: M30; LENGTH: 130 MM; HEAD: HEX; MATERIAL: MS; THREAD: 3.5 MM; BOLT PROTECTIVE COATING: BLACK; NUTS; SPECIFICATION: SABS135	KG	600
108	0084548	BOLT, MACHINE: DIAMETER: M30; LENGTH: 165 MM; HEAD: HEX; MATERIAL: MS; THREAD: 3.5 MM; PROTECTIVE COATING: BLACK	KG	300
109	0084549	BOLT, MACHINE: DIAMETER: M39; LENGTH: 140 MM; HEAD: HEX; MATERIAL: STL; COLOR: BLACK	KG	5

CONTROLLED DISCLOSURE

When downloaded from the document management system, this document is uncontrolled and the responsibility rests with the user to ensure it is in line with the authorized version on the system.

No part of this document may be reproduced without the expressed consent of the copyright holder, Eskom Holdings SOC Ltd, Reg No 2002/015527/30

110	0084550	BOLT, ASSEMBLY: NOMINAL DIAMETER: M36; LENGTH: 130 MM; HEAD: HEX; MATERIAL: MS; THREAD: 4 MM; BOLT PROTECTIVE COATING: BLACK; NUTS	KG	500
111	0084552	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M6; LENGTH: 150 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD LENGTH: 30 MM; THREAD: 1 MM; NUT QUANTITY: 1; NUT MATERIAL: MS; NUT GRADE: 4.6; BOLT PROTECTIVE COATING: BLACK; SPECIFICATION: SABS 135	KG	5
112	0084561	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M10; LENGTH: 40 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD LENGTH: 40 MM; THREAD: 1.5 MM; NUT QUANTITY: 1; NUT MATERIAL: MS; BOLT PROTECTIVE COATING: BLACK; SPECIFICATION: SABS 135	KG	1200
113	0084563	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M10; LENGTH: 50 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD LENGTH: 30 MM; THREAD: 1.5 MM; NUT QUANTITY: 1; NUT MATERIAL: MS; BOLT PROTECTIVE COATING: BLACK; SPECIFICATION: SABS 135	KG	1200
114	0084564	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M10; LENGTH: 65 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD LENGTH: 28 MM; THREAD: 1.5 MM; NUT QUANTITY: 1; NUT MATERIAL: MS; BOLT PROTECTIVE COATING: BLACK; SPECIFICATION: SABS 135	KG	400
115	0084565	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M10; LENGTH: 75 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD LENGTH: 28 MM; THREAD: 1.5 MM; NUT QUANTITY: 1; NUT MATERIAL: MS; BOLT PROTECTIVE COATING: BLACK; SPECIFICATION: SABS 135	KG	200
116	0084566	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M10; LENGTH: 90 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD LENGTH: 30 MM; THREAD: 1.5 MM; NUT QUANTITY: 1; NUT MATERIAL: MS; NUT GRADE: 4.6; BOLT PROTECTIVE COATING: BLACK; SPECIFICATION SABS 135	KG	300
117	0084567	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M10; LENGTH: 100 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD LENGTH: 27 MM; THREAD: 1.5 MM; NUT QUANTITY: 1; NUT MATERIAL: MS; NUT GRADE: 4.6; BOLT PROTECTIVE COATING: BLACK; SPECIFICATION: SABS 135	KG	300
118	0084568	BOLT, ASSEMBLY: NOMINAL DIAMETER: M10; LENGTH: 115 MM; HEAD: HEX; MATERIAL: MS; THREAD: 1.5 MM; NUT QUANTITY: 1; BOLT PROTECTIVE COATING: BLACK; WITH NUT; COARSE THREAD FREE FIT; SPECIFICATION: SABS135	KG	200

CONTROLLED DISCLOSURE

When downloaded from the document management system, this document is uncontrolled and the responsibility rests with the user to ensure it is in line with the authorized version on the system.

No part of this document may be reproduced without the expressed consent of the copyright holder, Eskom Holdings SOC Ltd, Reg No 2002/015527/30

119	0084569	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M10; LENGTH: 125 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD LENGTH: 32 MM; THREAD: 1.5 MM; NUT QUANTITY: 1; NUT MATERIAL: MS; BOLT PROTECTIVE COATING: BLACK; SPECIFICATION: SABS 135	KG	150
120	0084570	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M10; LENGTH: 150 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD LENGTH: 28 MM; THREAD: 1.5 MM; NUT QUANTITY: 1; NUT MATERIAL: MS; NUT GRADE: 4.6; BOLT PROTECTIVE COATING: BLACK; SPECIFICATION SABS 135	KG	5
121	0084571	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M12; LENGTH: 25 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD LENGTH: 25 MM; THREAD: 1.75 MM; NUT QUANTITY: 1; NUT MATERIAL: MS; BOLT PROTECTIVE COATING: BLACK; COARSE THREAD FREE FIT; SPECIFICATION: SABS 135	KG	100
122	0084572	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M12; LENGTH: 40 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD LENGTH: 30 MM; THREAD: 1.75 MM; NUT QUANTITY: 1; NUT MATERIAL: MS; NUT GRADE: 4.6; BOLT PROTECTIVE COATING: BLACK; SPECIFICATION: SABS 135	KG	2000
123	0084573	BOLT, ASSEMBLY: NOMINAL DIAMETER: M12; LENGTH: 45 MM; HEAD: HEX; MATERIAL: MS; THREAD: 1.75 MM; NUT QUANTITY: 1; BOLT PROTECTIVE COATING: BLACK; SPECIFICATION: SABS135: 1985	KG	5000
124	0084575	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M12; LENGTH: 65 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD LENGTH: 33 MM; THREAD: 1.75 MM; NUT QUANTITY: 1; NUT MATERIAL: MS; NUT GRADE: 4.6; BOLT PROTECTIVE COATING: BLACK; SPECIFICATION: SABS 135	KG	2000
125	0084576	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M12; LENGTH: 75 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD LENGTH: 35 MM; THREAD: 1.75 MM; NUT QUANTITY: 1; NUT MATERIAL: MS; NUT GRADE: 4.6; BOLT PROTECTIVE COATING: BLACK; SPECIFICATION SABS 135	KG	2000
126	0084579	BOLT, ASSEMBLY: NOMINAL DIAMETER: M12; LENGTH: 115 MM; HEAD: HEX; MATERIAL: MS; THREAD: 1.75 MM; NUT QUANTITY: 1; BOLT PROTECTIVE COATING: BLACK; SPECIFICATION: SABS135	KG	5
127	0084580	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M12; LENGTH: 125 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD LENGTH: 40 MM; THREAD: 1.75 MM; NUT QUANTITY: 1; NUT MATERIAL: MS; NUT GRADE: 4.6; BOLT PROTECTIVE COATING: BLACK; SPECIFICATION: SABS 135	KG	5

CONTROLLED DISCLOSURE

When downloaded from the document management system, this document is uncontrolled and the responsibility rests with the user to ensure it is in line with the authorized version on the system.

No part of this document may be reproduced without the expressed consent of the copyright holder, Eskom Holdings SOC Ltd, Reg No 2002/015527/30

128	0084581	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M12; LENGTH: 140 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD LENGTH: 40 MM; THREAD: 1.75 MM; NUT QUANTITY: 1; NUT MATERIAL: MS; NUT GRADE: 4.6; BOLT PROTECTIVE COATING: BLACK; SPECIFICATION: SABS 135	KG	5
129	0084582	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M12; LENGTH: 150 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS BLACK; THREAD LENGTH: 35 MM; THREAD: 1.75 MM; NUT QUANTITY: 1; NUT MATERIAL: MS; NUT GRADE: 4.6; BOLT PROTECTIVE COATING: BLACK; SPECIFICATION SABS 135, COARSE THREAD FREE FIT	KG	200
130	0084583	BOLT, MACHINE: DIAMETER: M12; LENGTH: 165 MM; HEAD: HEX; MATERIAL: MS; THREAD: 1.75 MM; PROTECTIVE COATING: BLACK	KG	5
131	0084584	BOLT, ASSEMBLY: NOMINAL DIAMETER: M12; LENGTH: 180 MM; HEAD: HEX; MATERIAL: MS; THREAD: 1.75 MM; NUT QUANTITY: 1; BOLT PROTECTIVE COATING: BLACK; SPECIFICATION: SABS135	KG	500
132	0084585	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M12; LENGTH: 200 MM; HEAD: HEX; GRADE: 4.6 MM; MATERIAL: MS; THREAD LENGTH: 40 MM; THREAD: 1.75 MM; NUT QUANTITY: 1; NUT MATERIAL: MS; NUT GRADE: 4.6; BOLT PROTECTIVE COATING: BLACK; SPECIFICATION SABS135	KG	5
133	0084589	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M16; LENGTH: 75 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD LENGTH: 38 MM; THREAD: 2 MM; NUT QUANTITY: 1; NUT MATERIAL: MS; NUT GRADE: 4.6; BOLT PROTECTIVE COATING: BLACK; SPECIFICATION: SABS 135	KG	8000
134	0084590	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M16; LENGTH: 100 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD LENGTH: 40 MM; THREAD: 2 MM; NUT QUANTITY: 1; NUT MATERIAL: MS; NUT GRADE: 4.6; BOLT PROTECTIVE COATING: BLACK; SPECIFICATION: SABS 135	KG	3000
135	0084591	BOLT, ASSEMBLY: NOMINAL DIAMETER: M16; LENGTH: 115 MM; HEAD: HEX; MATERIAL: MS; THREAD: 2 MM; NUT QUANTITY: 1; BOLT PROTECTIVE COATING: BLACK; SPECIFICATION: SABS135	KG	2000
136	0084592	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M16; LENGTH: 125 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD LENGTH: 40 MM; THREAD: 2 MM; NUT QUANTITY: 1; NUT MATERIAL: MS; NUT GRADE: 4.6; BOLT PROTECTIVE COATING: BLACK; COARSE THREAD FREE FIT; SPECIFICATION: SABS 135	KG	1000

CONTROLLED DISCLOSURE

When downloaded from the document management system, this document is uncontrolled and the responsibility rests with the user to ensure it is in line with the authorized version on the system.

No part of this document may be reproduced without the expressed consent of the copyright holder, Eskom Holdings SOC Ltd, Reg No 2002/015527/30

137	0084593	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M16; LENGTH: 150 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD LENGTH: 45 MM; THREAD: 2 MM; NUT QUANTITY: 1; NUT MATERIAL: MS; NUT GRADE: 4.6; BOLT PROTECTIVE COATING: BLACK; SPECIFICATION SABS 135	KG	600
138	0084594	BOLT, ASSEMBLY: NOMINAL DIAMETER: M16; LENGTH: 180 MM; HEAD: HEX; MATERIAL: MS; THREAD: 2 MM; NUT QUANTITY: 1; BOLT PROTECTIVE COATING: BLACK; SPECIFICATION: SABS135	KG	550
139	0084595	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M16; LENGTH: 200 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD LENGTH: 47 MM; THREAD: 2 MM; NUT QUANTITY: 1; NUT MATERIAL: MS; NUT GRADE: 4.6; BOLT PROTECTIVE COATING: BLACK; SPECIFICATION: SABS 135	KG	100
140	0084600	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M20; LENGTH: 75 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD LENGTH: 48 MM; THREAD: 2.5 MM; NUT QUANTITY: 1; NUT MATERIAL: MS; NUT GRADE: 4.6; BOLT PROTECTIVE COATING: BLACK; SPECIFICATION: SABS 135	KG	26000
141	0084601	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M20; LENGTH: 100 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD LENGTH: 55 MM; THREAD: 2.5 MM; NUT QUANTITY: 1; NUT MATERIAL: MS; NUT GRADE: 4.6; BOLT PROTECTIVE COATING: BLACK; SPECIFICATION: SABS 135	KG	8000
142	0084602	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M20; LENGTH: 115 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD LENGTH: 48 MM; THREAD: 2.5 MM; NUT QUANTITY: 1; NUT MATERIAL: MS; NUT GRADE: 4.6; BOLT PROTECTIVE COATING: BLACK; SPECIFICATION: SABS 135	KG	3000
143	0084603	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M20; LENGTH: 125 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD LENGTH: 50 MM; THREAD: 2.5 MM; NUT QUANTITY: 1; NUT MATERIAL: MS; NUT GRADE: 4.6; BOLT PROTECTIVE COATING: BLACK; SPECIFICATION: SABS1 35	KG	2000
144	0084604	BOLT, ASSEMBLY: TYPE: MULTI PURPOSE; NOMINAL DIAMETER: M20; LENGTH: 140 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD LENGTH: 55 MM; THREAD: 2.5 MM; NUT QUANTITY: 1; BOLT PROTECTIVE COATING: BLACK; SPECIFICATION SABS135	KG	1200
145	0084605	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M20; LENGTH: 150 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD LENGTH: 55 MM; THREAD: 2.5 MM; NUT QUANTITY: 1; NUT MATERIAL: MS; NUT GRADE: 4.6; BOLT PROTECTIVE COATING: BLACK; SPECIFICATION: SABS 135	KG	1000

CONTROLLED DISCLOSURE

When downloaded from the document management system, this document is uncontrolled and the responsibility rests with the user to ensure it is in line with the authorized version on the system.

No part of this document may be reproduced without the expressed consent of the copyright holder, Eskom Holdings SOC Ltd, Reg No 2002/015527/30

146	0084606	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M20; LENGTH: 200 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD LENGTH: 55 MM; THREAD: 2.5 MM; NUT QUANTITY: 1; NUT MATERIAL: MS; NUT GRADE: 4.6; BOLT PROTECTIVE COATING: BLACK; NUT PROTECTIVE COATING: BLACK	KG	1000
147	0084611	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M24; LENGTH: 75 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD LENGTH: 75 MM; THREAD: 3 MM; NUT QUANTITY: 1; NUT MATERIAL: MS; NUT GRADE: 4.6; BOLT PROTECTIVE COATING: BLACK; SPECIFICATION SABS 135	KG	1500
148	0084613	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M24; LENGTH: 100 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD LENGTH: 57 MM; THREAD: 3 MM; NUT QUANTITY: 1; NUT MATERIAL: MS; NUT GRADE: 4.6; BOLT PROTECTIVE COATING: BLACK; COARSE THREAD FREE FIT.; SPECIFICATION: SABS 135	KG	2000
149	0084615	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M24; LENGTH: 125 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD LENGTH: 60 MM; THREAD: 3 MM; NUT QUANTITY: 1; NUT MATERIAL: MS; NUT GRADE: 4.6; BOLT PROTECTIVE COATING: BLACK; SPECIFICATION: SABS 135	KG	2000
150	0084616	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M24; LENGTH: 150 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD LENGTH: 65 MM; THREAD: 3 MM; NUT QUANTITY: 1; NUT MATERIAL: MS; NUT GRADE: 4.6; BOLT PROTECTIVE COATING: BLACK; SPECIFICATION: SABS 135	KG	1000
151	0084621	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M6; LENGTH: 50 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD LENGTH: 23 MM; THREAD: 1 MM; NUT QUANTITY: 1; NUT MATERIAL: MS; NUT GRADE: 4.6; BOLT PROTECTIVE COATING: BLACK; SPECIFICATION: SABS 135	KG	100
152	0084622	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M6; LENGTH: 65 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD LENGTH: 20 MM; THREAD: 1 MM; NUT QUANTITY: 1; NUT MATERIAL: MS; NUT GRADE: 4.6; BOLT PROTECTIVE COATING: BLACK; SPECIFICATION: SABS 135	KG	100
153	0084623	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M6; LENGTH: 75 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD LENGTH: 20 MM; THREAD: 1 MM; NUT QUANTITY: 1; NUT MATERIAL: MS; NUT GRADE: 4.6; BOLT PROTECTIVE COATING: BLACK; SPECIFICATION: SABS 135	KG	5

CONTROLLED DISCLOSURE

When downloaded from the document management system, this document is uncontrolled and the responsibility rests with the user to ensure it is in line with the authorized version on the system.

No part of this document may be reproduced without the expressed consent of the copyright holder, Eskom Holdings SOC Ltd, Reg No 2002/015527/30

154	0084624	BOLT, ASSEMBLY: NOMINAL DIAMETER: M6; LENGTH: 90 MM; HEAD: HEX; MATERIAL: MS; THREAD: 1 MM; NUT QUANTITY: 1; BOLT PROTECTIVE COATING: BLACK; ISO METRIC COARSE THREAD FREE FIT, TO THE LATEST EDITION OF SABS135 AND BEARING THE SABS MARK OF APPROVAL; SPECIFICATION: SABS135: 1985	KG	100
155	0084625	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M6; LENGTH: 100 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD LENGTH: 22 MM; THREAD: 1 MM; NUT QUANTITY: 1; NUT MATERIAL: MS; NUT GRADE: 4.6; BOLT PROTECTIVE COATING: BLACK; SPECIFICATION SABS 135	KG	5
156	0084626	BOLT, MACHINE: DIAMETER: 1/2 IN; LENGTH: 2-1/2 IN; HEAD: HEX; MATERIAL: SS; THREAD: BSW	EA	500
157	0084653	BOLT, MACHINE: DIAMETER: M16; LENGTH: 90 MM; HEAD: HEX; GRADE: 316; MATERIAL: SS; THREAD: 2 MM; THREAD LENGTH: 40 MM; SPECIFICATION: SABS 136; COARSE THREAD MEDIUM FIT, MATERIAL CERTIFICATE TO BE SUPPLIED WITH EVERY CONSIGNMENT	EA	600
158	0084654	BOLT, EYE: TYPE: COLLAR; DIAMETER: 1-1/4 IN; THREAD LENGTH: 2 IN; THREAD: 9BSF; MATERIAL: STL DROP FORGED; SPECIFICATION: BS 4278; UNGALVANISED WITH SWL STAMPED ON EYEBOLT TEST CERTIFICATE TO BE SUPPLIED WITH EVERY DELIVERY; LENGTH: 2-3/4 IN	EA	5
159	0084690	BOLT, MACHINE: DIAMETER: M12; LENGTH: 50 MM; HEAD: HEX; MATERIAL: BRS; THREAD: 1.75 MM; SPECIFICATION: SABS 136	EA	5
160	0084890	BOLT, CARRIAGE: DIAMETER: M16; LENGTH: 240 MM; THREAD: BSW; MATERIAL: MS; COACH; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA	5
161	0084895	BOLT: TYPE: TRUNNION ARM	EA	5
162	0084896	BOLT, MACHINE: DIAMETER: 1-1/2 IN; LENGTH: 11 IN; HEAD: HEX; MATERIAL: STL; THREAD: BSW	EA	5
163	0084897	BOLT, ASSEMBLY: NOMINAL DIAMETER: 1-1/2 IN; LENGTH: 9 IN; HEAD: HEX; MATERIAL: STL; THREAD: BSW; NUT MATERIAL: STL; PROTECTIVE COATING: BLACK; NUTS	EA	5
164	0084898	BOLT, MACHINE: DIAMETER: 1-1/2 IN; LENGTH: 5 IN; HEAD: HEX; MATERIAL: STL; THREAD: BSF	EA	5
165	0084899	BOLT, MACHINE: DIAMETER: 1-1/2 IN; LENGTH: 4 IN; HEAD: HEX; GRADE: 10.9; MATERIAL: STL; THREAD: BSF; TYPE: ANCHOR	EA	5
166	0084900	BOLT, EYE: DIAMETER: 7/8 IN; ITEM 2 R326	EA	5
167	0084901	BOLT, ASSEMBLY: TYPE: LEVER STOP; NOMINAL DIAMETER: M57; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD LENGTH: 254 MM; THREAD: 245 MM; NUT QUANTITY: 1; NUT MATERIAL: MS; NUT SHAPE: RECTANGLE; NUT DIMENSIONS: WD 125 X LG 210 X HT 78MM	EA	100

CONTROLLED DISCLOSURE

When downloaded from the document management system, this document is uncontrolled and the responsibility rests with the user to ensure it is in line with the authorized version on the system.

No part of this document may be reproduced without the expressed consent of the copyright holder, Eskom Holdings SOC Ltd, Reg No 2002/015527/30

168	0084902	BOLT, MACHINE: DIAMETER: 1 IN; LENGTH: 14 IN; MATERIAL: STL; THREAD: BSW; MACHINED	EA	5
169	0084903	BOLT, ASSEMBLY: TYPE: SPHERICAL COLLAR; NOMINAL DIAMETER: M38; LENGTH: 178 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: MS; THREAD LENGTH: 30 MM; THREAD: 3 MM; NUT QUANTITY: 1; NUT MATERIAL: MS; SUPPL P/N: 33606A; APPLICATION: ID FAN COUPLING	EA	5
170	0084904	BOLT: TYPE: ID FAN COUPLING; DIAMETER: 31 MM; LENGTH: 130 MM; HEAD: ROUND; MATERIAL: SS; SUPPL P/N: 336110A	EA	5
171	0084905	BOLT, MACHINE: DIAMETER: 1/2 IN; LENGTH: 2-1/4 IN; MATERIAL: HTS; THREAD: BSW; FITTED END	EA	5
172	0084906	BOLT, MACHINE: DIAMETER: 2 IN; LENGTH: 6 IN; THREAD: BSF; THREAD LENGTH: 3-3/4 IN	EA	5
173	0084920	BOLT: TYPE: TIE; DIAMETER: 3-3/4 IN; LENGTH: 1.74 M; HEAD: HEADLESS; GRADE: HT; MATERIAL: STL; THREAD: BSW; THREAD LENGTH: 111 MM; SPECIFICATION: ISO 9001; PROTECTIVE COATING: NONE; FURNISHED ITEMS: NONE; OEM P/N: 11.14, OEM: SULZER; MODEL NO: HPT32-17.5/12STG, UNK; REFERENCE NO: 117-1-0626-50- 01, UNK; FOR USE ON 50 PCT SULZER ELECTRIC FEED PUMP	EA	15
174	0084922	BOLT: MATERIAL: STL; BROOMWADE VC350 COMPRESSOR 1	EA	5
175	0084924	BOLT: MATERIAL: STL; BROOMWADE VC350 COMPRESSOR 2	EA	5
176	0084930	BOLT, MACHINE: DIAMETER: 2-1/4 IN; LENGTH: 8 IN; HEAD: HEX; MATERIAL: HTS EN9; THREAD: BSW	EA	150
177	0084931	BOLT, MACHINE: DIAMETER: 1-1/4 IN; LENGTH: 4 IN; HEAD: HEX; GRADE: 10.9; MATERIAL: STL; THREAD: BSW; TYPE: ANCHOR	EA	5
178	0084932	BOLT: TYPE: PUSH; D4X4 OCB	EA	5
179	0084933	BOLT: TYPE: TIE; DIAMETER: 3-3/4 IN; LENGTH: 1.84 M; HEAD: HEADLESS; GRADE: HT; MATERIAL: STL; THREAD: BSW; THREAD LENGTH: 1.29 M; SPECIFICATION: ISO 9001; PROTECTIVE COATING: NONE; FURNISHED ITEMS: NONE; OEM P/N: 11.1, OEM: SULZER; MODEL NO: HPT32-17.5/12STG, UNK; REFERENCE NO: 117-106-265- 002, UNK; FOR USE ON 50 PCT SULZER ELECTRIC FEED PUMP	EA	5
180	0084934	BOLT: TYPE: TIE; MATERIAL: STL; MODEL NO: 8/10"PLUROVANE	EA	10
181	0084938	BOLT, ASSEMBLY: TYPE: CASE ASSY; NOMINAL DIAMETER: 22 MM; LENGTH: 115 MM; HEAD: HEX; GRADE: 10.9; MATERIAL: STL; THREAD LENGTH: 60 MM; THREAD: BSF; NUT QUANTITY: 1; NUT MATERIAL: STL; PROTECTIVE COATING: BLACK; NUTS	KG	250
182	0084939	BOLT, ASSEMBLY: NOMINAL DIAMETER: 16 MM; LENGTH: 40 MM; HEAD: HEX; MATERIAL: BRS; NUT QUANTITY: 1	EA	5
183	0084941	BOLT, MACHINE: DIAMETER: M6; LENGTH: 75 MM; HEAD: HEX; MATERIAL: BRS	EA	5

CONTROLLED DISCLOSURE

When downloaded from the document management system, this document is uncontrolled and the responsibility rests with the user to ensure it is in line with the authorized version on the system.

No part of this document may be reproduced without the expressed consent of the copyright holder, Eskom Holdings SOC Ltd, Reg No 2002/015527/30

184	0084944	BOLT, ASSEMBLY: NOMINAL DIAMETER: 8 MM; LENGTH: 40 MM; HEAD: HEX; MATERIAL: HTS; NUT QUANTITY: 1; NUT MATERIAL: HTS; 65/75 TON	EA	5
185	0084945	BOLT: DIAMETER: M12; LENGTH: 30 MM; MATERIAL: HTS; 65/75TON	EA	5
186	0084946	BOLT, ASSEMBLY: NOMINAL DIAMETER: 12 MM; LENGTH: 65 MM; HEAD: HEX; MATERIAL: HTS; NUT QUANTITY: 1; NUT MATERIAL: HTS; 65/75 TON TENSILE STRENGTH	EA	600
187	0084947	BOLT, ASSEMBLY: NOMINAL DIAMETER: 12 MM; LENGTH: 75 MM; HEAD: HEX; MATERIAL: HTS; NUT QUANTITY: 1; NUT MATERIAL: HTS; 65/75 TON	EA	2000
188	0084948	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: 12 MM; LENGTH: 90 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; THREAD LENGTH: 27 MM; THREAD: BSF; NUT QUANTITY: 1; NUT MATERIAL: HTS; 5/75TON	EA	5
189	0084949	BOLT: DIAMETER: M20; LENGTH: 50 MM; MATERIAL: HTS; 65/75TON	EA	5
190	0084950	BOLT, ASSEMBLY: NOMINAL DIAMETER: 22 MM; LENGTH: 115 MM; HEAD: HEX; MATERIAL: HTS; NUT QUANTITY: 1; NUT MATERIAL: HTS; 65/75 TON	EA	5
191	0084952	BOLT, ASSEMBLY: NOMINAL DIAMETER: 30 MM; LENGTH: 150 MM; HEAD: HEX; MATERIAL: HTS; NUT QUANTITY: 1; NUT MATERIAL: HTS; 65/75 TON	EA	5
192	0084954	BOLT, EYE: TYPE: COLLARED; DIAMETER: 1-3/8 IN; THREAD: BSW; MATERIAL: HTS	EA	5
193	0084955	BOLT, EYE: DIAMETER: 1-1/8 IN; THREAD: BSF; BS529/1	EA	5
194	0084957	BOLT, MACHINE: DIAMETER: 1/2 IN; LENGTH: 4-1/2 IN; HEAD: HEX; MATERIAL: MS BRIGHT; THREAD: BSF	EA	5
195	0084958	BOLT, MACHINE: DIAMETER: 3/4 IN; LENGTH: 2 IN; HEAD: HEX; GRADE: 8.8; MATERIAL: STL; THREAD: BSF; TYPE: GENERAL PURPOSE; FIN	EA	5
196	0084959	BOLT, MACHINE: DIAMETER: 7/8 IN; LENGTH: 3-1/2 IN; MATERIAL: MS; THREAD: BSF; MACHINED	EA	5
197	0084960	BOLT, CARRIAGE: DIAMETER: M12; C&W NUTSVENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA	5
198	0084961	BOLT: TYPE: TIE; DIAMETER: M18; LENGTH: 865 MM; HEAD: HEADLESS; GRADE: HT; MATERIAL: STL; THREAD: 9 TPI; THREAD LENGTH: 25 MM; SPECIFICATION: ISO 9001; PROTECTIVE COATING: NONE; FURNISHED ITEMS: NONE; OEM P/N: 11.1, OEM: SULZER; MODEL NO: HPTPOM 40- 25-6STG, UNK; REFERENCE NO: 117-206-220-414, UNK; TYPE SULZER STEAM FEED PUMP	EA	5
199	0085087	BOLT, ASSEMBLY: NOMINAL DIAMETER: M16; LENGTH: 130 MM; NUT QUANTITY: 1	EA	600

CONTROLLED DISCLOSURE

When downloaded from the document management system, this document is uncontrolled and the responsibility rests with the user to ensure it is in line with the authorized version on the system.

No part of this document may be reproduced without the expressed consent of the copyright holder, Eskom Holdings SOC Ltd, Reg No 2002/015527/30

200	0085429	BOLT, MACHINE: DIAMETER: M10; LENGTH: 70 MM; HEAD: HEX; MATERIAL: HTS; THREAD: 1.5 MM	EA	1000
201	0085541	BOLT, MACHINE: DIAMETER: M16; LENGTH: 100 MM; HEAD: HEX; MATERIAL: SS GR 316; THREAD: 2 MM; SPECIFICATION: SABS 136; COARSE THREAD MEDIUM FIT, MATERIAL CERTIFICATE TO BE SUPPLIED WITH EVERY CONSIGNMENT	EA	1000
202	0085562	BOLT, ASSEMBLY: NOMINAL DIAMETER: M24; LENGTH: 260 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; THREAD: 3 MM; NUT QUANTITY: 1; SPECIFICATION: SABS136	EA	200
203	0085587	BOLT, MACHINE: DIAMETER: M24; LENGTH: 90 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS	EA	5000
204	0085673	BOLT, MACHINE: DIAMETER: M30; LENGTH: 150 MM; HEAD: HEX; MATERIAL: STL; COLOR: BLACK	KG	1000
205	0085690	BOLT, MACHINE: DIAMETER: M12; LENGTH: 70 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; THREAD: 1.75 MM; SPECIFICATION: DIN 931; WITHOUT NUT	EA	1200
206	0086839	STUD: TYPE: BOLT; DIAMETER: 3/4 IN; THREAD: BSF; LENGTH: 1-1/2 IN; MATERIAL: STL; THREAD LENGTH: 37.4 MM	EA	5
207	0086856	STUD: TYPE: BOLT; DIAMETER: 5/8 IN; THREAD: BSF; LENGTH: 2 IN; MATERIAL: STL; THREAD LENGTH: 20 MM	EA	15
208	0087462	WASHER, FLAT: NOMINAL SIZE: M6; INSIDE DIAMETER: 6 MM; OUTER SIZE: 14 MM; THICKNESS: 0.8 MM; MATERIAL: SS; GRADE: 316; REFERENCE NO: P16556B, UNK; GAS CONT	EA	300
209	0087466	NUT, ADAPTOR: DIAMETER: 140 MM; SLOTS: 4; LOCKING METHOD: LOCK WASHER; THREAD: 2 MM; MATERIAL: STL; SPECIFICATION: SABS 1985 TABLE 10; GRADE: 8.8; REFERENCE NO: KM28, UNK; FINE FIT, 30DEG ANGLE OF CHAMFER, 180MM OD OF NUT, APROPRIATE LOCKING WASHER MB28, APROPRIATE HOOK SPANNER HN28	EA	20
210	0087473	WASHER, FLAT: NOMINAL SIZE: M16; INSIDE DIAMETER: 18 MM; OUTER SIZE: 30 MM; THICKNESS: 3 MM; MATERIAL: STL GALV; GRADE: 300W; SPECIFICATION: SABS 4320-1968 TABLE 3/4 FORM E; REFERENCE NO: 10, UNK; FOR USE; HOT DIPPED; BOLT HOLE; MARKS AND REQUIREMENTS; - 1431; CORROSION - 763; STANDARD - 1149 .4. ESKOM SPEC:-N/A; TEST AND CERT.REQUIREMENTS:- TYPE AT MIN. FAILING LOAD; EACH ITEM TO BE TESTED AT 40PCT MIN.FAILING LOAD; IDENTIFICATION:- INDELIBLE MNFRS TRADEMARK; ON ALL ITEMS; UPDATED: (TTC) 22/10/1999; REFER	KG	2500
211	0087484	WASHER, FLAT: NOMINAL SIZE: 3/16 IN; OUTER SIZE: 7/16 IN; THICKNESS: 1/32 IN; MATERIAL: BRS; WASHER, FLAT; NOMINAL SIZE 3/16 IN, OUTER SIZE 7/16 IN, THICKNESS 1/32 IN, MATERIAL BRS~WASHER,FLAT;NOM 3/16 IN,OD 7/16 IN,BRS	EA	5

CONTROLLED DISCLOSURE

When downloaded from the document management system, this document is uncontrolled and the responsibility rests with the user to ensure it is in line with the authorized version on the system.

No part of this document may be reproduced without the expressed consent of the copyright holder, Eskom Holdings SOC Ltd, Reg No 2002/015527/30

212	0087486	WASHER, FLAT: NOMINAL SIZE: M8; OUTER SIZE: 16.7 MM; THICKNESS: 1 MM; MATERIAL: BRS	EA	100
213	0087489	WASHER, FLAT: NOMINAL SIZE: M16; MATERIAL: BRS; 5/8 IN	EA	5
214	0087490	WASHER, FLAT: NOMINAL SIZE: 3/4 IN; MATERIAL: BRS	EA	5
215	0087496	WASHER, FLAT: NOMINAL SIZE: M10; OUTER SIZE: 19.05 MM; THICKNESS: 1.2 MM; MATERIAL: STL BRIGHT	EA	5000
216	0087497	WASHER, FLAT: NOMINAL SIZE: 7/16 IN; MATERIAL: STL; BRIGHT	EA	5
217	0087498	WASHER, FLAT: INSIDE DIAMETER: 13 MM; OUTER SIZE: 24 MM; THICKNESS: 1.5 MM; MATERIAL: STL BRIGHT	EA	5000
218	0087499	WASHER, FLAT: NOMINAL SIZE: M16; INSIDE DIAMETER: 18 MM; OUTER SIZE: 31 MM; THICKNESS: 2 MM; MATERIAL: STL BRIGHT; PERIPHERAL SHAPE STYLE: RD; GRADE: 4.6	EA	50000
219	0087500	WASHER, FLAT: NOMINAL SIZE: M20; INSIDE DIAMETER: 20.4 MM; OUTER SIZE: 39 MM; THICKNESS: 2.3 MM; MATERIAL: STL BRIGHT	EA	15000
220	0087502	WASHER, FLAT: NOMINAL SIZE: M27; OUTER SIZE: 47 MM; THICKNESS: 1.93 MM; MATERIAL: STL BRIGHT	EA	5
221	0087511	WASHER, LOCK: INSIDE DIAMETER: 6.6 MM; OUTSIDE DIAMETER: 10.6 MM; THICKNESS: 2 MM; NOMINAL SIZE: M6; MATERIAL: STL; TYPE: HELICAL SPRING, SPLIT; SUPPL P/N: TCR03111064; WASHER, LOCK; TYPE HELICAL SPRING SPLIT, NOMINAL SIZE M6, INSIDE DIAMETER 6.6 MM, OUTSIDE DIAMETER 10.6 MM, THICKNESS 2 MM, MATERIAL STL, PART NUMBER: TCR03111064~WASHER,LOCK;ID 6.6 MM,OD 10.6 MM,STL	EA	2000
222	0087514	WASHER, LOCK: INSIDE DIAMETER: 12.4 MM; OUTSIDE DIAMETER: 17.9 MM; THICKNESS: 2.35 MM; NOMINAL SIZE: M12; MATERIAL: STL; TYPE: HELICAL SPRING, SPLIT; GRADE: 4.6	EA	5
223	0087517	WASHER, LOCK: INSIDE DIAMETER: 23 MM; OUTSIDE DIAMETER: 33.7 MM; THICKNESS: 4.8 MM; NOMINAL SIZE: M22; MATERIAL: STL; TYPE: SPLIT HELICAL RING; GRADE: 4.6	EA	100
224	0087520	WASHER, LOCK: INSIDE DIAMETER: 31.5 MM; OUTSIDE DIAMETER: 43.9 MM; THICKNESS: 5.8 MM; NOMINAL SIZE: M30; MATERIAL: STL; TYPE: HELICAL SPRING, SPLIT; GRADE: 4.6	EA	1000
225	0087525	WASHER, LOCK: INSIDE DIAMETER: 41 MM; OUTSIDE DIAMETER: 56 MM; THICKNESS: 8 MM; NOMINAL SIZE: 39 MM; MATERIAL: STL; TYPE: HELICAL SPRING; GRADE 4.6	EA	5
226	0087530	WASHER, FLAT: NOMINAL SIZE: 1BA; INSIDE DIAMETER: 5 MM; OUTER SIZE: 11.5 MM; THICKNESS: 0.56 MM; MATERIAL: BRS; REFERENCE NO: 1BA, UNK; ROUND SHAPE	EA	5
227	0087535	WASHER, FLAT: NOMINAL SIZE: 7BA; INSIDE DIAMETER: 2.5 MM; OUTER SIZE: 5.2 MM; THICKNESS: 0.58 MM; MATERIAL: BRS	EA	5
228	0087537	WASHER, FLAT: NOMINAL SIZE: 9BA; INSIDE DIAMETER: 1.8 MM; OUTER SIZE: 4.62 MM; THICKNESS: 0.52 MM; MATERIAL: BRS	EA	5

CONTROLLED DISCLOSURE

When downloaded from the document management system, this document is uncontrolled and the responsibility rests with the user to ensure it is in line with the authorized version on the system.

No part of this document may be reproduced without the expressed consent of the copyright holder, Eskom Holdings SOC Ltd, Reg No 2002/015527/30

229	0087555	NUT, HEX: DIAMETER: 10BA; NUT HEIGHT: 1/16 IN; MATERIAL: BRS; SPECIFICATION: BS 57 TABLE 6	EA	5
230	0087556	NUT, HEX: DIAMETER: 9BA; NUT HEIGHT: 2.5 MM; MATERIAL: BRS; REFERENCE NO: 9BA, UNK	EA	5
231	0087557	NUT, HEX: DIAMETER: 8BA; NUT HEIGHT: 5/64 IN; MATERIAL: BRS; SPECIFICATION: BS 57 TABLE 6	EA	5
232	0087569	NUT, HEX: DIAMETER: M8; THREAD: 1.25 MM; NUT HEIGHT: 6.2 MM; MATERIAL: STL BRIGHT; GRADE: 8.8; SPECIFICATION: SABS 135-1985 TABLE 10	EA	2000
233	0087576	NUT, HEX: DIAMETER: 3/16 IN; THREAD: 24BSW; NUT HEIGHT: 5/32 IN; MATERIAL: STL; SPECIFICATION: BS 57 TABLE 10; (25TON/IN.2 TS)	EA	1000
234	0087577	NUT, HEX: DIAMETER: 3/8 IN; THREAD: 16BSW; NUT HEIGHT: 5/16 IN; MATERIAL: MS; SPECIFICATION: BS 1083 TABLE 5; FINISHED THREAD MEDIUM FIT, GRADE A	EA	5
235	0087578	NUT, HEX: DIAMETER: 1/2 IN; THREAD: 12BSW; NUT HEIGHT: 7/16 IN; MATERIAL: MS GR A; SPECIFICATION: BS 1083; FINISHED	EA	5000
236	0087579	NUT, HEX: DIAMETER: 5/8 IN; THREAD: 11BSW; NUT HEIGHT: 9/16 IN; MATERIAL: MS GR A; SPECIFICATION: BS 1083; FINISHED	EA	5
237	0087580	NUT, HEX: DIAMETER: 7/8 IN; THREAD: 9BSW; NUT HEIGHT: 27/32 IN; MATERIAL: MS; GRADE: 4.5; SPECIFICATION: BS 1083 TABLE 5; GRADE A; WASHER FACED AND CHAMFERED; MEDIUM FIT	EA	5
238	0087581	NUT, HEX: DIAMETER: 1 IN; THREAD: 8BSW; NUT HEIGHT: 7/8 IN; MATERIAL: MS GR A; SPECIFICATION: BS 1083 TABLE 5; WASHER FACED AND CHAMFERED	EA	5
239	0087586	NUT, HEX: DIAMETER: 5/16 IN; THREAD: 18BSW; NUT HEIGHT: 1/4 IN; MATERIAL: BRS	EA	5
240	0087587	NUT, HEX: DIAMETER: 3/8 IN; THREAD: 16BSW; NUT HEIGHT: 5/16 IN; MATERIAL: BRS; GRADE: 8.8; SPECIFICATION: SABS 135-1985 TABLE 10	EA	5
241	0087588	NUT, HEX: DIAMETER: 1/2 IN; THREAD: 12BSW; NUT HEIGHT: 7/16 IN; MATERIAL: BRS	EA	5
242	0087589	NUT, HEX: DIAMETER: 5/8 IN; THREAD: 11BSW; NUT HEIGHT: 17/32 IN; MATERIAL: BRS	EA	5
243	0087594	NUT, HEX: DIAMETER: 3/8 IN; THREAD: 20BSF; NUT HEIGHT: 5/16 IN; MATERIAL: MS GR A; SPECIFICATION: BS 1083; WASHER FACED AND CHAMFERED	EA	5
244	0087595	NUT, HEX: DIAMETER: 1/2 IN; THREAD: 16BSF; NUT HEIGHT: 7/16 IN; MATERIAL: MS GR A; SPECIFICATION: BS 1083; WASHER FACED AND CHAMFERED	EA	300
245	0087596	NUT, HEX: DIAMETER: 5/8 IN; THREAD: 14BSF; NUT HEIGHT: 17/32 IN; MATERIAL: MS GR A; SPECIFICATION: BS 1083-1965 TABLE 5; WASHER FACED AND CHAMFERED, MEDIUM FIT	EA	2300

CONTROLLED DISCLOSURE

When downloaded from the document management system, this document is uncontrolled and the responsibility rests with the user to ensure it is in line with the authorized version on the system.

No part of this document may be reproduced without the expressed consent of the copyright holder, Eskom Holdings SOC Ltd, Reg No 2002/015527/30

246	0087597	NUT, HEX: DIAMETER: 3/4 IN; THREAD: 12BSF; NUT HEIGHT: 11/16 IN; MATERIAL: MS GR A; SPECIFICATION: BS 1083; WASHER FACED AND CHAMFERED	EA	5000
247	0087599	NUT, HEX: DIAMETER: 7/8 IN; NUT HEIGHT: 3/32 IN; MATERIAL: BRS; SPECIFICATION: BS 57 TABLE 6	EA	5
248	0087617	NUT, HEX: DIAMETER: 1/4 IN; THREAD: 20BSW; NUT HEIGHT: 5 MM; MATERIAL: MS BLACK	KG	5
249	0087620	NUT, HEX: DIAMETER: 3/8 IN; THREAD: 16BSW; NUT HEIGHT: 5/16 IN; MATERIAL: MS BLACK	KG	5
250	0087621	NUT, HEX: DIAMETER: 7/16 IN; THREAD: 14BSW; NUT HEIGHT: 3/8 IN; MATERIAL: MS; SPECIFICATION: BS 1083-1965 TABLE 5; PRECISION, MEDIUM FIT, GRADE A	EA	5
251	0087622	NUT, HEX: DIAMETER: 1/2 IN; THREAD: 12BSW; NUT HEIGHT: 7/16 IN; MATERIAL: MS BLACK	KG	5
252	0087623	NUT, HEX: DIAMETER: 5/8 IN; THREAD: 11BSW; NUT HEIGHT: 9/16 IN; MATERIAL: MS BLACK	KG	5
253	0087625	NUT, HEX: DIAMETER: 3/4 IN; THREAD: 10BSW; NUT HEIGHT: 11/16 IN; MATERIAL: MS BLACK	KG	5
254	0087626	NUT, HEX: DIAMETER: 7/8 IN; THREAD: 9BSW; NUT HEIGHT: 3/4 IN; MATERIAL: STL BLACK	KG	5
255	0087627	NUT, HEX: DIAMETER: 1 IN; THREAD: 8BSW; NUT HEIGHT: 3/4 IN; MATERIAL: MS BLACK	KG	5
256	0087629	NUT, HEX: DIAMETER: 1-1/8 IN; THREAD: BSW; MATERIAL: MS BLACK	KG	5
257	0087631	NUT, HEX: DIAMETER: 1-1/4 IN; THREAD: 7BSW; MATERIAL: MS BLACK; PRECISION TYPE, IN 50 KG BAGS	KG	5
258	0087634	NUT, HEX: DIAMETER: M6; THREAD: 1 MM; NUT HEIGHT: 5 MM; MATERIAL: MS BLACK; GRADE: 4.8; SPECIFICATION: SABS 1143-1977	KG	5
259	0087636	NUT, HEX: DIAMETER: M10; THREAD: 1.5 MM; NUT HEIGHT: 8 MM; MATERIAL: MS BLACK; GRADE: 4.8; SPECIFICATION: SABS 1143	KG	100
260	0087637	NUT, HEX: DIAMETER: M12; THREAD: 1.75 MM; NUT HEIGHT: 10 MM; MATERIAL: MS BLACK; GRADE: 4.6; SPECIFICATION: SABS 1143	KG	1000
261	0087638	NUT, HEX: DIAMETER: M16; THREAD: 2 MM; NUT HEIGHT: 13 MM; MATERIAL: MS BLACK; GRADE: 4.6; SPECIFICATION: SABS 1143	KG	5000
262	0087640	NUT, HEX: DIAMETER: M24; THREAD: 3 MM; NUT HEIGHT: 18 MM; MATERIAL: MS BLACK; SPECIFICATION: SABS 1143	KG	5000
263	0087641	NUT, HEX: DIAMETER: M30; THREAD: 3.5 MM; NUT HEIGHT: 24 MM; MATERIAL: MS BLACK; GRADE: 4.6; SPECIFICATION: SABS 1143-1977	KG	2000
264	0087645	WASHER, LOCK: OUTSIDE DIAMETER: 21 MM; THICKNESS: 2.5 MM; NOMINAL SIZE: M12; MATERIAL: SS; TYPE: HELICAL SPRING	EA	1000

CONTROLLED DISCLOSURE

When downloaded from the document management system, this document is uncontrolled and the responsibility rests with the user to ensure it is in line with the authorized version on the system.

No part of this document may be reproduced without the expressed consent of the copyright holder, Eskom Holdings SOC Ltd, Reg No 2002/015527/30

265	0087647	WASHER, LOCK: INSIDE DIAMETER: 17 MM; OUTSIDE DIAMETER: 27.3 MM; THICKNESS: 3.5 MM; NOMINAL SIZE: M16; MATERIAL: SS; TYPE: HELICAL SPRING	EA	1000
266	0087660	NUT, HEX: DIAMETER: M8; THREAD: 1.25 MM; NUT HEIGHT: 6 MM; MATERIAL: HTS GR 40; GRADE: 8.8; SPECIFICATION: DIN 934	EA	400
267	0087661	NUT, HEX: DIAMETER: M10; THREAD: 1.5 MM; NUT HEIGHT: 8 MM; MATERIAL: HTS; GRADE: 8.8; DIN931; DOUBLE CHAMFERED; COARSE THRD; MEDIUM FIT; QUENCHED AND TEMPERED	EA	1800
268	0087672	NUT, HEX: DIAMETER: 1-1/4 IN; THREAD: BSF; NUT HEIGHT: 1-1/8 IN; MATERIAL: STL; GRADE: 8.8; SPECIFICATION: DIN 934	EA	5
269	0087673	NUT, HEX: DIAMETER: 1-3/4 IN; THREAD: BSF; MATERIAL: STL; FINISHED	EA	5
270	0087681	NUT, HEX: DIAMETER: M20; THREAD: 2.5 MM; NUT HEIGHT: 17 MM; MATERIAL: HTS; GRADE: 8.8; SPECIFICATION: DIN 934	EA	14000
271	0087684	WASHER: TYPE: VALVE ST 60; THICKNESS: 5 MM; SUPPL P/N: 6652530	EA	5
272	0087685	WASHER, FLAT: NOMINAL SIZE: M30; INSIDE DIAMETER: 33 MM; OUTER SIZE: 57 MM; THICKNESS: 4 MM; MATERIAL: MS BLACK	KG	2000
273	0087688	NUT, HEX: DIAMETER: 7/16 IN; THREAD: BSF; MATERIAL: STL FINISHED	EA	5
274	0087690	NUT, HEX: DIAMETER: 5/8 IN; THREAD: BSF; MATERIAL: BRS	EA	5
275	0087694	NUT, WING: DIAMETER: 7/16 IN; THREAD: BSW	EA	5
276	0087695	NUT, WING: DIAMETER: 1/2 IN; THREAD: 12BSW; MATERIAL: STL; WING SPREAD: 1-7/8 IN; WING HEIGHT: 7/8 IN	EA	5
277	0087698	WASHER, FLAT: NOMINAL SIZE: M6; INSIDE DIAMETER: 6.2 MM; OUTER SIZE: 12.5 MM; THICKNESS: 1.6 MM; MATERIAL: MS BLACK; GRADE: 4.6; SPECIFICATION: BS 1449 PART 3B; REFERENCE NO: WASHFLBLKM6, UNK; APPLICABLE STANDARD TO WHICH THE GOODS SUPPLIED WAS MANUFACTURED	KG	5
278	0087700	WASHER, FLAT: NOMINAL SIZE: M10; INSIDE DIAMETER: 12 MM; OUTER SIZE: 21 MM; THICKNESS: 2 MM; MATERIAL: STL; SPECIFICATION: SABS 4320-1968 TABLE 3 FORM E	KG	5
279	0087701	WASHER, FLAT: NOMINAL SIZE: M12; INSIDE DIAMETER: 13.5 MM; OUTER SIZE: 24 MM; THICKNESS: 2.5 MM; MATERIAL: MS BLACK; SPECIFICATION: BS 1449 PART 3B	KG	2000
280	0087703	WASHER, FLAT: NOMINAL SIZE: M20; INSIDE DIAMETER: 21 MM; OUTER SIZE: 37 MM; THICKNESS: 3 MM; MATERIAL: MS BLACK BS 1449PT3B	KG	1000
281	0087704	WASHER, FLAT: NOMINAL SIZE: M24; INSIDE DIAMETER: 25 MM; OUTER SIZE: 44 MM; THICKNESS: 4.5 MM; MATERIAL: MILD STEEL	KG	2000
282	0088613	SET: TYPE: TRANSITION WASHER; APPLICATION: GENERATOR BUSBAR CONNECTION; QUANTITY: 3; REFERENCE NO: M12, UNK	EA	5

CONTROLLED DISCLOSURE

When downloaded from the document management system, this document is uncontrolled and the responsibility rests with the user to ensure it is in line with the authorized version on the system.

No part of this document may be reproduced without the expressed consent of the copyright holder, Eskom Holdings SOC Ltd, Reg No 2002/015527/30

283	0088678	WASHER, FLAT: NOMINAL SIZE: 25.7 MM; INSIDE DIAMETER: 25.7 MM; OUTER SIZE: 32 MM; THICKNESS: 1.2 MM; MATERIAL: CU; SUPPL P/N: 301167-0118; VALVE GUIDE; 2.6MM THK; FOR USE WITH RETRACTABLE IK 545 DIAMOND POWER SOOTBLOWER	EA	5
284	0089165	WASHER, FLAT: NOMINAL SIZE: M16; INSIDE DIAMETER: 17 MM; OUTER SIZE: 34 MM; THICKNESS: 3.5 MM; MATERIAL: STL; SUPPL P/N: TRANSITION; FOR 22 KV BUS BAR CONNECTIONS; 3 PER SET	EA	5
285	0089187	NUT, HEX: DIAMETER: M36; THREAD: 4 MM; GRADE: 070M20	EA	3000
286	0089188	NUT, HEX: DIAMETER: M33; THREAD: 3.5 MM; NUT HEIGHT: 26.5 MM; MATERIAL: MS; GRADE: 070M20	EA	5
287	0089198	NUT, HEX: DIAMETER: M16; THREAD: 2 MM; SEP BLADE	KG	500
288	0089444	NUT, TUBE FITTING: TYPE: HEX; DIAMETER: 6 MM; MATERIAL: SS; SUPPL P/N: SS-6M2-1; SS-6M2-1	EA	5
289	0089446	NUT, HEX: DIAMETER: M12; THREAD: 1.75 MM; NUT HEIGHT: 17 MM; MATERIAL: SS; REFERENCE NO: SS-12M2-1, UNK; SUPPL P/N: SS-12M2-1	EA	5
290	0089497	NUT: TYPE: VALVE GUIDE; DIAMETER: 161 MM; MATERIAL: SS; FIG NO: 7020; SUPPL P/N: Y30037325; FOR USE ON 3 IN HOPKINSONS SAFETY VALVE; THREADS: DOUBLE START	EA	5
291	0089505	SPACER: TYPE: ANTI FRICTION WASHER; DIMENSIONS: ID 118 X OD 161 X THK 5 MM; MATERIAL: SS; APPLICATION: SAFETY VALVE 3 IN; FIG NO: 7020; SUPPL P/N: Y30041281; TOP A902A, FOR USE ON HOPKINSONS	EA	5
292	0089506	SPACER: TYPE: ANTI FRICTION WASHER; DIMENSIONS: ID 130 X OD 161 X THK 5 MM; MATERIAL: SS; APPLICATION: SAFETY VALVE 3 IN; FIG NO: 7020; SUPPL P/N: Y30041277; BOTTOM A902A, FOR USE ON HOPKINSONS	EA	5
293	0089510	WASHER, FLAT: NOMINAL SIZE: 1-1/2 IN; MATERIAL: MS; BLACK	KG	5
294	0089513	NUT, CAP: DIAMETER: M60; THREAD: METRIC; HEIGHT: 125 MM; MATERIAL: BRS; SUPPL P/N: 35567-801; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA	5
295	0089514	NUT: TYPE: REVOLVING; DIAMETER: 117 MM; MATERIAL: SS; FIG NO: 7020; REFERENCE NO: 35475-105, UNK; FOR USE ON HOPKINSONS 3 IN SAFETY VALVE; THREADS: DOUBLE START	EA	5
296	0089519	NUT, HEX: DIAMETER: M16; THREAD: 2 MM; NUT HEIGHT: 12.5 MM; MATERIAL: SS; GRADE: 316; SPECIFICATION: SABS 136; OEM P/N: 5160-250, OEM: GE STEAM POWER SERVICE	EA	1000
297	0089520	NUT, HEX: DIAMETER: M12; THREAD: 1.75 MM; NUT HEIGHT: 10 MM; MATERIAL: SS GR 316; SABS136:1985 TABLE 12; ISO; COARSE THREAD MEDIUM FIT	EA	600

CONTROLLED DISCLOSURE

When downloaded from the document management system, this document is uncontrolled and the responsibility rests with the user to ensure it is in line with the authorized version on the system.

No part of this document may be reproduced without the expressed consent of the copyright holder, Eskom Holdings SOC Ltd, Reg No 2002/015527/30

298	0089526	WASHER, LOCK: INSIDE DIAMETER: 121 MM; OUTSIDE DIAMETER: 152 MM; THICKNESS: 2 MM; NOMINAL SIZE: M120; MATERIAL: STL; TYPE: ADAPTOR SLEEVE; SPECIFICATION: ISO 2982; SUPPL P/N: MB24; GRADE 4.6	EA	5
299	0089527	NUT, LOCK: DIAMETER: 1/2 IN; LOCKING METHOD: NYLON INSERT; THREAD: 12BSW; MATERIAL: STL GALV; GRADE: 4.6	EA	200
300	0089543	NUT, ADAPTOR: DIAMETER: M70; SLOTS: 4; LOCKING METHOD: SELF LOCKING; THREAD: 1 MM; MATERIAL: STL; GRADE: 4.6; TYPE: SLEEVE; SUPPL P/N: KM15	EA	5
301	0089544	NUT, ADAPTOR: DIAMETER: 170 MM; SLOTS: 1; LOCKING METHOD: SELF LOCKING; THREAD: 3 MM; MATERIAL: STL; GRADE: 4.6; APPLICATION: SLEEVE HM74T; NUT HEIGHT: 59MM	EA	5
302	0089586	NUT, HEX: DIAMETER: 1-1/8 IN; THREAD: BSF; MATERIAL: STL FINISHED	EA	5
303	0089587	NUT, HEX: DIAMETER: 1-1/2 IN; THREAD: BSF; MATERIAL: STL FINISHED	EA	5
304	0089751	NUT, HEX: DIAMETER: M27; THREAD: 3 MM; NUT HEIGHT: 21 MM; MATERIAL: MS BLACK	KG	5
305	0090062	NUT, HEX: DIAMETER: M52; THREAD: 0.5 MM; NUT HEIGHT: 90 MM; MATERIAL: MS; DRAWING NO: 36.36/21151 REV 0; APPLICATION: SUB ASSEMBLY OF MILL DOOR; SPRING TENSION ROD; NUT TO BE MACHINED AS PER DRAWING NUMBER	EA	5
306	0090065	NUT, SQUARE: DIAMETER: M24; THREAD: 2 MM; NUT HEIGHT: 26 MM; MATERIAL: MS; DRAWING NO: 33328 REV 1; NUT DIA: SQ 48	EA	5
307	0090067	WASHER, FLAT: NOMINAL SIZE: 20.5 MM; INSIDE DIAMETER: 19 MM; OUTER SIZE: 39.5 MM; THICKNESS: 3 MM; MATERIAL: STL BRIGHT; PERIPHERAL SHAPE STYLE: ROUND; REFERENCE NO: AH4401; APPLICATION: YARWAY COLOUR PORT	EA	300
308	0090068	NUT: TYPE: REPLACEABLE; MATERIAL: BRS; SUPPL P/N: R33329; IT2B	EA	5
309	0090069	WASHER: TYPE: ID FAN COUPLING; REFERENCE NO: SK32993A	EA	5
310	0090074	WASHER: TYPE: JOINT; INSIDE DIAMETER: 13 MM; OUTSIDE DIAMETER: 36 MM; THICKNESS: 16 SWG; MATERIAL: STL; SUPPL P/N: 187/201; A/PREHEA	EA	5
311	0090075	NUT, LOCK: DIAMETER: M12; LOCKING METHOD: SELF; CLEVELOCK, BLR AIR HEATER	EA	5
312	0090080	WASHER: TYPE: DISC; INSIDE DIAMETER: 16.3 MM; OUTSIDE DIAMETER: 34 MM; THICKNESS: 1.5 MM; MATERIAL: STL	EA	5
313	0090081	NUT, CAP: DIAMETER: 1 IN; THREAD: BSF; LP CASINGVENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA	5
314	0090090	NUT, LOCK: DIAMETER: 5/8 IN	EA	5

CONTROLLED DISCLOSURE

When downloaded from the document management system, this document is uncontrolled and the responsibility rests with the user to ensure it is in line with the authorized version on the system.

No part of this document may be reproduced without the expressed consent of the copyright holder, Eskom Holdings SOC Ltd, Reg No 2002/015527/30

315	0090094	WASHER, FLAT: INSIDE DIAMETER: 1/2 IN; OUTER SIZE: 3/4 IN; PERIPHERAL SHAPE STYLE: SQ; GAUGE GLASS	EA	5
316	0090096	WASHER, LOCK: TYPE: MONO PUMP 3100	EA	5
317	0090098	NUT, COUPLING: THREAD: LH; SLEEVE DE MEDIVANE PUMP	EA	5
318	0090101	NUT: TYPE: SLEEVE; DIAMETER: 3/4 IN; RH; FE MED PUMP	EA	0
319	0090102	NUT, COUPLING: DIAMETER: M42; THREAD: 2 MM; HEIGHT: 15 MM; MATERIAL: BRS; APPLICATION: SLEEVE MEDIVANE PUMP	EA	5
320	0090104	NUT: TYPE: SLEEVE L/H; MATERIAL: STL; APPLICATION: MATHER AND PLATT CONDENSATE EXTRACTION PUMP; MODEL NO: CEP8IN/8IN/24IN, UNK; REFERENCE NO: 110635P-18, UNK; 204-174- 949-001; 66, UNK; FOR USE ON ROTATING ELEMENT ASSEMBLY	EA	5
321	0090107	NUT: TYPE: SHAFT NDE; DIAMETER: 105 MM; MATERIAL: STL; MODEL NO: HPTPOM 40-25-6STG, UNK; REFERENCE NO: 121-120-170-401, UNK; 31.88, UNK; FOR ROTATING ELEMENT ASSEMBLY ON SULZER STEAM FEED PUMP; THREADS: 11TPI	EA	10
322	0090110	NUT, LOCK: DIAMETER: M130; LOCKING METHOD: SELF LOCKING; THREAD: 2 MM; MATERIAL: STL ALLOY; NUT HEIGHT: 21 MM; TYPE: PUMP; SPECIFICATION: KM26; REFERENCE NO: Z6; SUPPL P/N: 347/22; APPLICATION: SPARGO PUMP; NUT OD: 165MM; WASHER TYPE: MB26; SPANNER: TMFN23-30; WEIGHT: 1.09KG	EA	5
323	0090121	NUT: TYPE: LOCK; DIAMETER: M60; THREAD: MALE 12 MM; MATERIAL: CU; APPLICATION: CYLINDER SLEEVE 5031 STEAM PUMP	EA	5
324	0090127	NUT: TYPE: LOCK; DIAMETER: M11; THREAD: BSF; MATERIAL: STL; SUPPL P/N: C10500/162	EA	5
325	0090128	WASHER, SEALING: NOMINAL SIZE: M40; INSIDE DIAMETER: 42 MM; OUTSIDE DIAMETER: 95 MM; THICKNESS: 8 MM; MATERIAL: MS; TYPE: BIRLEC AIR COVER	EA	5
326	0090133	WASHER: TYPE: EPICYCLIC GEARBOX; INSIDE DIAMETER: 42.3 MM; OUTSIDE DIAMETER: 63.15 MM; THICKNESS: 2.93 MM; MATERIAL: STL; REFERENCE NO: 737951	EA	5
327	0090134	NUT, LOCK: THREAD: 1/4-UNC	EA	5
328	0090135	NUT, HEX: DIAMETER: 1/4 IN; THREAD: UNC; NUT HEIGHT: 5.5 MM; MATERIAL: STL; GRADE: 10.9	EA	5
329	0090136	NUT, SLOTTED: TYPE: CASTLE; DIAMETER: 1-1/4 IN; NO44	EA	5
330	0090142	NUT: TYPE: OIL SEPARATOR; SUPPL P/N: 67477	EA	5
331	0090145	NUT: TYPE: SHAFT DRIVE END LH; MATERIAL: STL; MODEL NO: HPTPOM 40-25-6STG, UNK; REFERENCE NO: 121-220-170-400, UNK; 31.38, UNK; FOR ROTATING ELEMENT ASSEMBLY ON SULZER STEAM FEED PUMP	EA	10

CONTROLLED DISCLOSURE

When downloaded from the document management system, this document is uncontrolled and the responsibility rests with the user to ensure it is in line with the authorized version on the system.

No part of this document may be reproduced without the expressed consent of the copyright holder, Eskom Holdings SOC Ltd, Reg No 2002/015527/30

332	0090146	NUT, HEX: DIAMETER: 72 MM; MATERIAL: STL; MODEL NO: HPTPOM 40-25-6STG, UNK; REFERENCE NO: 121-101-550-600, UNK; 31.14, UNK; 11 TPI THREADS, TYPE SULZER FOR STEAM FEED PUMP, USED ON ROTATING ELEMENT ASSEMBLY	EA	20
333	0090147	NUT, HEX: DIAMETER: 72 MM; MATERIAL: STL; MODEL NO: HPTPOM 40-25-6STG, UNK; REFERENCE NO: 104-604-633-001, UNK; 31.97, UNK; FOR ROTATING ELEMENT ASSEMBLY ON SULZER STEAM FEED PUMP; THREADS: 11TPI	EA	10
334	0090150	WASHER: TYPE: WAVED V500 COMPRESSOR	EA	5
335	0090151	WASHER: TYPE: V500 COMPRESSOR PISTON	EA	5
336	0090154	NUT: TYPE: SHAFT NDE; DIAMETER: 110 MM; MATERIAL: STL; MODEL NO: HPTPOM 40-25-6STG, UNK; REFERENCE NO: 31.2, UNK; 425-209-302-101, UNK; FOR ROTATING ELEMENT ASSEMBLY ON SULZER STEAM FEED PUMP; THREADS 11TPI	EA	5
337	0090155	NUT: TYPE: SHAFT DRIVE END; DIAMETER: 110 MM; MATERIAL: STL; MODEL NO: HPTPOM 40-25-6STG, UNK; REFERENCE NO: 31.24, UNK; 425-109-301-900, UNK; FOR ROTATING ELEMENT ASSEMBLY ON SULZER STEAM FEED PUMP; THREADS: 11TPI	EA	5
338	0090163	WASHER, FLAT: NOMINAL SIZE: M12; INSIDE DIAMETER: 13 MM; OUTER SIZE: 40 MM; THICKNESS: 4 MM; MATERIAL: MS; PERIPHERAL SHAPE STYLE: ROUND; GRADE: 4.6	KG	1500
339	0090176	WASHER, LOCK: INSIDE DIAMETER: 82 MM; OUTSIDE DIAMETER: 120 MM; THICKNESS: 2.4 MM; NOMINAL SIZE: M80; MATERIAL: CU; TYPE: EXTERNAL TOOTH COUNTERSUNK; GRADE: HPT40; APPLICATION: 100 PCT PUMP M/P PLUROVANE 50 PCT	EA	5
340	0090182	WASHER, LOCK: NOMINAL SIZE: 8 MM; TYPE: STAR	EA	5
341	0090183	WASHER, LOCK: NOMINAL SIZE: 5/8 IN; MATERIAL: SPRING STL	EA	5
342	0090184	WASHER, LOCK: INSIDE DIAMETER: 42.5 MM; OUTSIDE DIAMETER: 59 MM; THICKNESS: 8.2 MM; NOMINAL SIZE: M42; MATERIAL: STL; TYPE: HELICAL SPRING	EA	5
343	0090185	WASHER, LOCK: NOMINAL SIZE: 5/8 IN; MATERIAL: SPRING STL; TYPE: SPRING	EA	5
344	0090186	NUT, SLOTTED: TYPE: CASTLE; DIAMETER: 5/8 IN; THREAD: BSW; MATERIAL: STL	EA	5
345	0090187	NUT, SLOTTED: TYPE: CASTLE; DIAMETER: 5/8 IN; THREAD: BSF; MATERIAL: STL	EA	5
346	0090188	NUT, SLOTTED: TYPE: CASTLE; DIAMETER: 3/4 IN; THREAD: BSF; MATERIAL: STL	EA	5
347	0090189	NUT, SLOTTED: TYPE: CASTLE; DIAMETER: 7/8 IN; THREAD: BSF; MATERIAL: STL	EA	5
348	0090190	NUT, SLOTTED: TYPE: CASTLE HEX; DIAMETER: 3/16 IN; THREAD: BSF; MATERIAL: STL	EA	5

CONTROLLED DISCLOSURE

When downloaded from the document management system, this document is uncontrolled and the responsibility rests with the user to ensure it is in line with the authorized version on the system.

No part of this document may be reproduced without the expressed consent of the copyright holder, Eskom Holdings SOC Ltd, Reg No 2002/015527/30

349	0090191	NUT, HEX: DIAMETER: 1/2 IN; THREAD: 12BSW; MATERIAL: SS GR 316; SPECIFICATION: BS 1083-1965; PRECISION WASHER FACED AND CHAMFERRED MEDIUM FIT	EA	1500
350	0090192	NUT, LOCK: DIAMETER: 3/8 IN; LOCKING METHOD: NYLOC; THREAD: BSW; MATERIAL: SS	EA	30
351	0090193	NUT, LOCK: DIAMETER: 3/4 IN; LOCKING METHOD: NYLOC; THREAD: BSW	EA	5
352	0090194	NUT, LOCK: DIAMETER: 1/4 IN; LOCKING METHOD: NYLOC; THREAD: BSF	EA	5
353	0090195	NUT, LOCK: DIAMETER: 5/16 IN; LOCKING METHOD: NYLOC; THREAD: BSF; MATERIAL: SS GR 310	EA	5
354	0090196	NUT, LOCK: DIAMETER: 3/8 IN; LOCKING METHOD: NYLOC; THREAD: BSF	EA	5
355	0090197	NUT, LOCK: DIAMETER: 1/2 IN; LOCKING METHOD: NYLOC; THREAD: BSF	EA	5
356	0090198	NUT, LOCK: DIAMETER: 5/8 IN; LOCKING METHOD: NYLOC; THREAD: BSF	EA	5
357	0090320	WASHER, THRUST: INSIDE DIAMETER: 129 MM; OUTSIDE DIAMETER: 160 MM; THICKNESS: 4 MM; MATERIAL: STL; USAGE DESIGN: COMPRESSOR; SUPPL P/N: C10190-590; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA	5
358	0091284	NUT, LOCK: DIAMETER: M12; LOCKING METHOD: NYLON INSERT; THREAD: 1.75 MM; MATERIAL: STL	EA	300
359	0091868	NUT, HEX: DIAMETER: 5/8 IN; THREAD: BSW; MATERIAL: SS GR 316	EA	5
360	0108520	BOLT, ANCHOR: TYPE: RAWL; DIAMETER: M5; MATERIAL: STL; LENGTH: 50 MM; REFERENCE NO: A19, UNK; ANCHOR MATERIAL: STL; ANCHOR SIZE: DIA 8 X LG 38 MM; DRILL SIZE: 9 MM; SCREW SIZE: M5; THREAD LENGTH: 50 MM; TYPE: RAWLBOLT	EA	5
361	0108810	INSERT: TYPE: MILL HOLDING BOLT	EA	500
362	0136303	NUT, CONDUIT LOCK: TYPE: THINWALL; DIAMETER: M25; MATERIAL: STL	EA	5
363	0186201	NUT: TYPE: ADJUSTING; DIAMETER: 2-3/8 IN; THREAD: 12 TPI; MATERIAL: SS GR 316; SUPPL P/N: 395124-1128; DIAMOND POWER	EA	80
364	0194336	BOLT, MACHINE: DIAMETER: M12; LENGTH: 120 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; THREAD: 1.75 MM	EA	50
365	0198213	BOLT, MACHINE: DIAMETER: M20; LENGTH: 120 MM; HEAD: HEX; GRADE: 4.8; MATERIAL: STL; THREAD: 2 MM	EA	3000
366	0210748	FIXTURE, HIGH INTENSITY DISCHARGE: POWER: 250 W; POTENTIAL: 220 V; MOUNT: EYE BOLT; REFERENCE NO: MAG22, UNK; SUPPL P/N: MAG22/GES/EB/SE; SIDE ENTRY; WITHOUT BRACKETS; LAMP AND UNIBOX, GES LAMP BASE	EA	300

CONTROLLED DISCLOSURE

When downloaded from the document management system, this document is uncontrolled and the responsibility rests with the user to ensure it is in line with the authorized version on the system.

No part of this document may be reproduced without the expressed consent of the copyright holder, Eskom Holdings SOC Ltd, Reg No 2002/015527/30

367	0213108	WASHER: TYPE: TRANSITION; NOMINAL SIZE: M16; INSIDE DIAMETER: 16 MM; OUTSIDE DIAMETER: 32 MM; THICKNESS: 2.4 MM; SUPPL P/N: TW1/5	EA	300
368	0217850	NUT, CAP: DIAMETER: 40 MM; THREAD: 4 MM; HEIGHT: 90 MM; MATERIAL: STL; GRADE: 8.8; SUPPL P/N: 201; FOR SAFURNCO TYPE OIL BURNER; COARSEVENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA	100
369	0217860	WASHER, FLAT: NOMINAL SIZE: 1-1/2 IN; INSIDE DIAMETER: 38 MM; OUTER SIZE: 42 MM; MATERIAL: CU; SUPPL P/N: 212; FOR TYPE OIL BURNER	EA	800
370	0220131	WASHER, SEALING: INSIDE DIAMETER: 32.8 MM; OUTSIDE DIAMETER: 46.5 MM; THICKNESS: 3 MM; MATERIAL: CU	EA	500
371	0220132	WASHER, SEALING: INSIDE DIAMETER: 88 MM; OUTSIDE DIAMETER: 105 MM; THICKNESS: 2 MM; MATERIAL: CU	EA	500
372	0220134	WASHER, FLAT: NOMINAL SIZE: M45; INSIDE DIAMETER: 48 MM; OUTER SIZE: 58 MM; THICKNESS: 2 MM; MATERIAL: CU; PERIPHERAL SHAPE STYLE: ROUND; APPLICATION: SEALING	EA	500
373	0222744	BOLT, ASSEMBLY: TYPE: MULTI PURPOSE; NOMINAL DIAMETER: M12; LENGTH: 45 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; NUT QUANTITY: 1; DIN931	EA	1500
374	0223263	WASHER: TYPE: SOOTBLOWER; NOMINAL SIZE: 26 MM; INSIDE DIAMETER: 26.5 MM; OUTSIDE DIAMETER: 36 MM; THICKNESS: 2.5 MM; MATERIAL: CU; SUPPL P/N: 930711-9034; DIAS WELDING AND MECHANICAL ENGINEERING	EA	200
375	0223856	NUT, CAP: DIAMETER: 3 IN; MATERIAL: STL TEMPERATURE RESISTANT; DRAWING NO: 20AL1202.079 REV 1; SUPPL P/N: 0003246400M; FOR INNER AND OUTER CASING, ONLY SIEMENS BRAND ACCEPTABLEVENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA	100
376	0223857	BOLT, MACHINE: DIAMETER: 2 IN; LENGTH: 9-3/4 IN; HEAD: HEX; MATERIAL: STL TEMPERATURE RESISTANT; THREAD: BSF; TYPE: HP STUB SHAFT; SUPPL P/N: 30AL1170.009; ONLY SIEMENS BRAND ACCEPTABLE	EA	10
377	0223863	NUT: TYPE: HP NOZZLE CHEST LOCKING; DIAMETER: 12.5 IN; MATERIAL: STL TEMPERATURE RESISTANT; REFERENCE NO: 24AL1115.005, UNK; ONLY SIEMENS BRAND ACCEPTABLE	EA	5

CONTROLLED DISCLOSURE

When downloaded from the document management system, this document is uncontrolled and the responsibility rests with the user to ensure it is in line with the authorized version on the system.

No part of this document may be reproduced without the expressed consent of the copyright holder, Eskom Holdings SOC Ltd, Reg No 2002/015527/30

378	0223864	NUT, CAP: DIAMETER: 2-1/4 IN; MATERIAL: STL TEMPERATURE RESISTANT; REFERENCE NO: 20AL1202.082, UNK; FOR BLADE RINGS, ONLY SIEMENS BRAND ACCEPTABLEVENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA	20
379	0223865	NUT, CAP: DIAMETER: 3-1/2 IN; MATERIAL: STL TEMPERATURE RESISTANT; DRAWING NO: 20AL1202.078 REV 1; SUPPL P/N: 0003246600M; FOR INNER CASING, ONLY SIEMENS BRAND ACCEPTABLEVENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA	5
380	0223866	NUT, CAP: DIAMETER: 2-3/4 IN; MATERIAL: STL TEMPERATURE RESISTANT; REFERENCE NO: 20AL1202.080, UNK; FOR OUTER CASING, ONLY SIEMENS BRAND ACCEPTABLEVENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA	5
381	0223867	NUT, CAP: DIAMETER: 2-1/2 IN; MATERIAL: STL TEMPERATURE RESISTANT; REFERENCE NO: 20AL1202.081, UNK; FOR OUTER CASING, ESV VALVE OVER, ONLY SIEMENS BRAND ACCEPTABLEVENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA	5
382	0223868	NUT, CAP: DIAMETER: 2 IN; MATERIAL: STL TEMPERATURE RESISTANT; REFERENCE NO: 20AL1202.083, UNK; FOR OUTER CASING, GOVERNOR VALVE COVER, ONLY SIEMENS BRAND ACCEPTABLEVENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA	100
383	0223869	NUT, HEX: DIAMETER: 1-1/2 IN; MATERIAL: STL TEMPERATURE RESISTANT; REFERENCE NO: 20AL1202.085, UNK; FOR INLET FLANGES	EA	10
384	0223870	NUT, HEX: DIAMETER: 1.75 IN; MATERIAL: STL TEMPERATURE RESISTANT; REFERENCE NO: 20AL1202.084, UNK; FOR OUTER CASING, ONLY SIEMENS BRAND ACCEPTABLE	EA	10
385	0224676	WASHER: TYPE: CONICAL; INSIDE DIAMETER: 9.5 MM; OUTSIDE DIAMETER: 13.8 MM; THICKNESS: 0.65 MM; MATERIAL: NYLON; SUPPL P/N: SL23508.008; FOR USE ON PARSONS AC GENERATOR	EA	10
386	0224684	WASHER: TYPE: CRINKLE; NOMINAL SIZE: 3/8 IN; INSIDE DIAMETER: 10 MM; OUTSIDE DIAMETER: 17 MM; THICKNESS: 0.2 MM; MATERIAL: CU BERYLLIUM; SUPPL P/N: SL23300.011; FOR USE ON PARSONS AC GENERATOR	EA	5
387	0224685	WASHER: TYPE: CRINKLE; INSIDE DIAMETER: 1/2 IN; OUTSIDE DIAMETER: 24 MM; THICKNESS: 0.2 MM; MATERIAL: CU BERYLLIUM; SUPPL P/N: SL23300.025; FOR USE ON PARSONS AC GENERATOR	EA	5

CONTROLLED DISCLOSURE

When downloaded from the document management system, this document is uncontrolled and the responsibility rests with the user to ensure it is in line with the authorized version on the system.

No part of this document may be reproduced without the expressed consent of the copyright holder, Eskom Holdings SOC Ltd, Reg No 2002/015527/30

388	0225599	BOLT: TYPE: COUPLING 16/SET; DIAMETER: M20; LENGTH: 100 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; THREAD: METRIC; THREAD LENGTH: 30 MM; SPECIFICATION: ISO 9001; PROTECTIVE COATING: NONE; FURNISHED ITEMS: SELLOCK NUT; WASHER; MODEL NO: HBS2500-8/2AH; REFERENCE NO: 119-023-062-960; FOR TURBOFLEX COUPLING USED ON 100PCT STEAM FEED PUMP HPTPOM40-25-6 STAGE, TO BE SUPPLIED IN SETS OF 16 BOLTS PER SET AND TO BE PACKED PER SET AND CLEARLY MARKED WITH COUPLING REFERENCE	EA	5
389	0225602	BOLT: TYPE: COUPLING 16/SET; DIAMETER: M20; LENGTH: 80 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; THREAD: METRIC; THREAD LENGTH: 30 MM; SPECIFICATION: ISO 9001; PROTECTIVE COATING: NONE; FURNISHED ITEMS: SELLOCK NUT; WASHER; MODEL NO: HBS2000-355; REFERENCE NO: 119-023-062-963; FOR TURBOFLEX COUPLING USED ON 50PCT ELECTRIC FEED PUMP HPT32-17.5/12 STAGE, TO BE SUPPLIED IN SETS OF 16 BOLTS PER SET AND TO BE PACKED PER SET AND CLEARLY MARKED WITH COUPLING	EA	5
390	0225605	BOLT: TYPE: COUPLING 16/SET; DIAMETER: M20; LENGTH: 80 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; THREAD: METRIC; THREAD LENGTH: 30 MM; SPECIFICATION: ISO 9001; PROTECTIVE COATING: NONE; FURNISHED ITEMS: SELLOCK NUT; WASHER; MODEL NO: HBS2000-134; REFERENCE NO: 119-023-062-966; FOR TURBOFLEX COUPLING USED ON 50PCT ELECTRIC FEED PUMP MATHER AND PLATT, TO BE SUPPLIED IN SETS OF 16 BOLTS PER SET AND TO BE PACKED PER SET AND CLEARLY MARKED WITH COUPLING REFERENCE	EA	5
391	0225608	BOLT: TYPE: COUPLING 16/SET; DIAMETER: M20; LENGTH: 67 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; THREAD: METRIC; THREAD LENGTH: 20 MM; SPECIFICATION: ISO 9001; PROTECTIVE COATING: NONE; FURNISHED ITEMS: SELLOCK NUT; WASHER; MODEL NO: HBS1500-8/1-RH; REFERENCE NO: 119-023-062-969; FOR TURBOFLEX COUPLING USED ON CONDENSATE EXTRACTION PUMP 8 IN X 8 IN X 24 IN, TO BE SUPPLIED IN SETS OF 16 BOLTS PER SET AND TO BE PACKED PER SET AND CLEARLY MARKED WITH COUPLING REFERENCE	EA	5
392	0225618	NUT, LOCK: DIAMETER: 90 MM; LOCKING METHOD: SELF LOCKING; THREAD: METRIC; MATERIAL: MS; TYPE: R/H; MODEL NO: M/P8X8X24IN, UNK; REFERENCE NO: 110635P-17, UNK; 204-174-948-001; FOR USE ON CONDENSATE EXTRACTION PUMP TYPE MATHER AND PLATT	EA	5
393	0225619	NUT, LOCK: DIAMETER: 40 MM; LOCKING METHOD: SELF LOCKING; THREAD: METRIC; MATERIAL: MS; MODEL NO: M/P8X8X24IN, UNK; REFERENCE NO: 17521P-369, UNK; SUPPL P/N: 251; FOR USE ON CONDENSATE EXTRACTION PUMP TYPE MATHER AND PLATT	EA	10

CONTROLLED DISCLOSURE

When downloaded from the document management system, this document is uncontrolled and the responsibility rests with the user to ensure it is in line with the authorized version on the system.

No part of this document may be reproduced without the expressed consent of the copyright holder, Eskom Holdings SOC Ltd, Reg No 2002/015527/30

394	0226046	WASHER, LOCK: OUTSIDE DIAMETER: 25 MM; THICKNESS: 7 MM; MATERIAL: STL; DRAWING NO: SV1742 REF SLB 4460 REV 1; CATALOGUE NO: PEABODY HOLMES ORIGINAL LB4822; SUPPL P/N: SV-1742/28; SEAL RETAINER; TO LOCATE O - RING INSIDE THE ACTUATOR END CAP OF FUEL OIL BURNER BLOCK	EA	5
395	0226064	WASHER, FLAT: NOMINAL SIZE: M12; INSIDE DIAMETER: 13 MM; OUTER SIZE: 24 MM; THICKNESS: 2 MM; MATERIAL: STL BRIGHT; REFERENCE NO: LB4822, UNK; SUPPL P/N: SV-1742/83; TO FILL INTERLOCK SHAFT (ITEM 10) AS PER ORIGINAL DESIGN PART LIST; TYPE SAFURNCO	EA	1000
396	0226067	WASHER, THRUST: INSIDE DIAMETER: 60 MM; OUTSIDE DIAMETER: 66 MM; THICKNESS: 9 MM; MATERIAL: BRS; DRAWING NO: SV1742 REF SLB5926 REV 1; SUPPL P/N: LB4822; SV-1742/84; TO SUPPORT INTERLOCK SHAFT (ITEM 10) AT THE HANDLE AS PER ORIGINAL DESIGN; NOMINAL SIZE: 59 MM VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA	5
397	0226070	NUT: TYPE: HEX; DIAMETER: M3; MATERIAL: STL; APPLICATION: BURNER BLOCK; CATALOGUE NO: LB 4822; SUPPL P/N: SV-1742/65; AS PER PEABODY HOLMES ORIGINAL TYPE SAFURNCO	EA	5
398	0226077	NUT, LOCK: DIAMETER: M12; LOCKING METHOD: NYLOCK; MATERIAL: STL; CATALOGUE NO: PEABODY HOLMES LB 4822; SUPPL P/N: SV-1742/82; TO FIT INTERLOCK SHAFT (ITEM 10) TYPE SAFURNCO	EA	5
399	0226078	WASHER, LOCK: INSIDE DIAMETER: 3 MM; OUTSIDE DIAMETER: 5 MM; THICKNESS: 2 MM; NOMINAL SIZE: M3; MATERIAL: STL; TYPE: SPRING; SUPPL P/N: SV-1742/66; AS PER ORIGINAL DESIGN PART LIST	EA	5
400	0226094	WASHER, FLAT: INSIDE DIAMETER: 4 MM; OUTER SIZE: 9 MM; THICKNESS: 1 MM; MATERIAL: STL; REFERENCE NO: LB 4822, UNK; SUPPL P/N: SV-1742/47; AS PER ORIGINAL DESIGN PART LIST; TYPE SARFUNCO	EA	5
401	0227400	NUT, HEX: DIAMETER: M10; MATERIAL: SS GR 316; FOR USE ON COMMON PLANT; DIAMETER: 17 MM	EA	2000
402	0227401	NUT, HEX: DIAMETER: M12; MATERIAL: SS GR 316; FOR USE ON COMMON PLANT; DIAMETER: 19 MM	EA	2000
403	0230214	WASHER, THRUST: INSIDE DIAMETER: 81 MM; OUTSIDE DIAMETER: 136 MM; THICKNESS: 3 MM; MATERIAL: STL; SURFACE CONDITION: SMOOTH; USAGE DESIGN: LINER; SUPPL P/N: SL14139.030; GEAR SIDE, FOR USE ON THE TURBINE DRIVEN MAIN OIL PUMP, ONLY SIEMENS BRAND ACCEPTABLE; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA	20

CONTROLLED DISCLOSURE

When downloaded from the document management system, this document is uncontrolled and the responsibility rests with the user to ensure it is in line with the authorized version on the system.

No part of this document may be reproduced without the expressed consent of the copyright holder, Eskom Holdings SOC Ltd, Reg No 2002/015527/30

404	0230216	WASHER, THRUST: INSIDE DIAMETER: 81 MM; OUTSIDE DIAMETER: 138 MM; THICKNESS: 3 MM; MATERIAL: STL; SURFACE CONDITION: SMOOTH; USAGE DESIGN: LINER, IMPELLER SIDE; SUPPL P/N: SL14139.029; FOR USE ON THE TURBINE DRIVEN MAIN OIL PUMP, ONLY SIEMENS BRAND ACCEPTABLE; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA	5
405	0230220	NUT: TYPE: RETAINING COUNTERSHAFT GEAR; DIAMETER: 113 MM; THREAD: 2.5 MM; MATERIAL: STL; APPLICATION: TURBINE DRIVE MAIN OIL PUMP; REFERENCE NO: SL14139.022, UNK; OTHER SIZES: OD 53 X HT 19 X THK 19MM; ONLY SIEMENS BRAND ACCEPTABLE	EA	5
406	0230222	NUT: TYPE: RETAINING DRIVE GEAR; DIAMETER: M60; THREAD: 2.5 MM; MATERIAL: STL; APPLICATION: TURBINE DRIVE MAIN OIL PUMP; SUPPL P/N: SL14139.016; OTHER SIZES: OD 102 X HT19.5 X THK 20MM ONLY SIEMENS BRAND ACCEPTABLE	EA	5
407	0230229	NUT: TYPE: RETAINING IMPELLER; MATERIAL: BRS; SUPPL P/N: SL14139.010; FOR USE ON THE TURBINE DRIVEN MAIN OIL PUMP, ONLY SIEMENS BRAND ACCEPTABLE	EA	10
408	0230231	NUT: TYPE: RETAINING 1ST REDUCTION PINION; DIAMETER: M35; THREAD: 2.5 MM; MATERIAL: STL; APPLICATION: TURBINE DRIVE MAIN OIL PUMP; SUPPL P/N: SL14332.035; OTHER SIZES: OD 72 X HT 26 X THK 37MM; ONLY SIEMENS BRAND ACCEPTABLE	EA	5
409	0230524	BOLT, MACHINE: DIAMETER: 1/4 IN; LENGTH: 30 MM; HEAD: HEX; MATERIAL: SS; THREAD: NPT; REFERENCE NO: 206147, UNK; COMPLETE WITH TWO SEALS; TYPE: FESTO HOLLOW	EA	100
410	0230900	NUT, HEX: DIAMETER: 2-1/4 IN; THREAD: BSF; NUT HEIGHT: 50 MM; MATERIAL: GR EN3A; FOR USE ON THE FEED WATER VALVE	EA	5
411	0233656	BOLT, ASSEMBLY: NOMINAL DIAMETER: M16; LENGTH: 70 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; NUT QUANTITY: 1; NUT MATERIAL: HTS; NUT GRADE: 8.8; C/W TWO WASHERS	EA	2500
412	0233664	BOLT, ASSEMBLY: NOMINAL DIAMETER: M20; LENGTH: 65 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; NUT QUANTITY: 1; TYPE GENERAL PURPOSE, FOR MAINTENANCE USE, C/W TWO WASHERS	EA	4500
413	0234258	NUT: TYPE: SPINDLE INNER REJECTION DOOR; MATERIAL: STL; DRAWING NO: CMP/CAM/06/01/001 REV 1; 63MM OD X 106MM LG DIAMETER, THREADS 1-7/8 IN	EA	100
414	0236132	BOLT, ASSEMBLY: NOMINAL DIAMETER: M30; LENGTH: 145 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: STL; TYPE: GENERAL PURPOSE; WITH NUTS	EA	3500
415	0236133	BOLT, ASSEMBLY: NOMINAL DIAMETER: M30; LENGTH: 125 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: STL; TYPE: GENERAL PURPOSE; WITH NUTS	EA	2000

CONTROLLED DISCLOSURE

When downloaded from the document management system, this document is uncontrolled and the responsibility rests with the user to ensure it is in line with the authorized version on the system.

No part of this document may be reproduced without the expressed consent of the copyright holder, Eskom Holdings SOC Ltd, Reg No 2002/015527/30

416	0236134	BOLT, ASSEMBLY: NOMINAL DIAMETER: M30; LENGTH: 160 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: STL; TYPE: GENERAL PURPOSE; WITH NUTS	EA	2000
417	0236135	BOLT, ASSEMBLY: NOMINAL DIAMETER: M6; LENGTH: 35 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; TYPE: GENERAL PURPOSE; WITH NUTS	KG	300
418	0237183	SEAL: TYPE: WASHER; MATERIAL: MS 16BG; DRAWING NO: 76707 REV 1; AIR HEATER HOT AND COLD END	EA	5
419	0238083	BOLT, ASSEMBLY: TYPE: MULTI PURPOSE; NOMINAL DIAMETER: M26; LENGTH: 60 MM; HEAD: HEX; GRADE: 4.8; MATERIAL: CS; THREAD LENGTH: 50 MM; THREAD: NPT; NUT QUANTITY: 1; NUT MATERIAL: CS; NUT GRADE: 4.8; SUPPL P/N: JE0555434; APPLICATION: SEWAGE PLANT FLOW METER	EA	10
420	0238197	WASHER, FLAT: NOMINAL SIZE: 10 MM; INSIDE DIAMETER: 10 MM; OUTER SIZE: 20 MM; THICKNESS: 1 MM; MATERIAL: MS; SUPPL P/N: JE055540	EA	200
421	0238262	BOLT, ASSEMBLY: NOMINAL DIAMETER: M30; LENGTH: 260 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; THREAD: 3 MM; SPECIFICATION: SABS136; TYPE: GENERAL PURPOSE; WITH NUTS	EA	6000
422	0238361	BOLT, MACHINE: DIAMETER: 3/4 IN; LENGTH: 140 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: STL; THREAD: 10BSW; TYPE: MILL REJECT DOOR FRAME	EA	100
423	0243024	BOLT: DIAMETER: M6; LENGTH: 100 MM; HEAD: RD; MATERIAL: STL; 3SE2200-OE LIMIT SWITCHES	EA	5
424	0243025	NUT: TYPE: LIMIT SWITCH 3SE-2200-OE; DIAMETER: M6; MATERIAL: STL	EA	300
425	0243202	WASHER, FLAT: NOMINAL SIZE: M25; INSIDE DIAMETER: 26 MM; OUTER SIZE: 40 MM; THICKNESS: 4 MM; MATERIAL: HTS; PERIPHERAL SHAPE STYLE: RD; GRADE: 10.9	EA	100
426	0243243	BOLT, MACHINE: DIAMETER: 2-1/2 IN; LENGTH: 260 MM; HEAD: HEX; GRADE: 10.9; MATERIAL: HTS; THREAD LENGTH: 200 MM	EA	20
427	0243244	BOLT, MACHINE: DIAMETER: 7/8 IN; LENGTH: 60 MM; HEAD: HEX; GRADE: 10.9; MATERIAL: HTS; THREAD: BSW; THREAD LENGTH: 40 MM	EA	2500
428	0243245	BOLT, MACHINE: DIAMETER: M20; LENGTH: 110 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: MS; THREAD: 2.5 MM; THREAD LENGTH: 60 MM	EA	3000
429	0243246	BOLT, MACHINE: DIAMETER: M20; LENGTH: 140 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: MS; THREAD: 2.5 MM; THREAD LENGTH: 100 MM	EA	10
430	0243247	BOLT, MACHINE: DIAMETER: M24; LENGTH: 135 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: MS; THREAD: 3 MM; THREAD LENGTH: 80 MM	EA	600

CONTROLLED DISCLOSURE

When downloaded from the document management system, this document is uncontrolled and the responsibility rests with the user to ensure it is in line with the authorized version on the system.

No part of this document may be reproduced without the expressed consent of the copyright holder, Eskom Holdings SOC Ltd, Reg No 2002/015527/30

431	0243248	BOLT, MACHINE: DIAMETER: M24; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; THREAD: 3 MM; THREAD LENGTH: 150 MM	EA	500
432	0243252	NUT, HEX: DIAMETER: 1 IN; THREAD: BSW; NUT HEIGHT: 30 MM; MATERIAL: HTS; GRADE: 10.9	EA	5
433	0243253	NUT, HEX: DIAMETER: 1-1/4 IN; NUT HEIGHT: 35 MM; MATERIAL: HTS; GRADE: 10.9	EA	10
434	0243254	NUT, HEX: DIAMETER: M20; THREAD: 2.5 MM; NUT HEIGHT: 30 MM; MATERIAL: MS; GRADE: 8.8	EA	3300
435	0243255	NUT, HEX: DIAMETER: M24; THREAD: 3 MM; NUT HEIGHT: 30 MM; MATERIAL: MS; GRADE: 8.8	EA	2500
436	0243256	NUT, HEX: DIAMETER: M33; THREAD: 3.5 MM; NUT HEIGHT: 40 MM; MATERIAL: HTS; GRADE: 10.9	EA	50
437	0243257	NUT, HEX: DIAMETER: M36; THREAD: 4 MM; NUT HEIGHT: 40 MM; MATERIAL: HTS; GRADE: 10.9	EA	300
438	0243258	NUT, HEX: DIAMETER: M45; THREAD: 4.5 MM; NUT HEIGHT: 60 MM; MATERIAL: HTS; GRADE: 10.9	EA	5
439	0243260	WASHER, FLAT: NOMINAL SIZE: 1-1/4 IN; INSIDE DIAMETER: 35 MM; OUTER SIZE: 55 MM; THICKNESS: 4 MM; MATERIAL: MS; PERIPHERAL SHAPE STYLE: RD; GRADE: 8.8	EA	100
440	0243261	WASHER, FLAT: NOMINAL SIZE: M22; OUTER SIZE: 40 MM; THICKNESS: 4 MM; MATERIAL: MS; PERIPHERAL SHAPE STYLE: RD; GRADE: 8.8	EA	2400
441	0243262	WASHER, FLAT: NOMINAL SIZE: M38; INSIDE DIAMETER: 36 MM; OUTER SIZE: 55 MM; MATERIAL: HTS; PERIPHERAL SHAPE STYLE: RD; GRADE: 10.9	EA	100
442	0243375	WASHER, FLAT: NOMINAL SIZE: M33; INSIDE DIAMETER: 35 MM; OUTER SIZE: 65 MM; THICKNESS: 5 MM; MATERIAL: HTS; PERIPHERAL SHAPE STYLE: RD; GRADE: 10.9	EA	200
443	0243376	WASHER, FLAT: NOMINAL SIZE: M45; INSIDE DIAMETER: 48 MM; OUTER SIZE: 80 MM; MATERIAL: HTS; PERIPHERAL SHAPE STYLE: RD; GRADE: 10.9	EA	5
444	0243377	WASHER, FLAT: NOMINAL SIZE: M24; INSIDE DIAMETER: 25 MM; OUTER SIZE: 40 MM; THICKNESS: 4 MM; MATERIAL: MS; PERIPHERAL SHAPE STYLE: RD; GRADE: 8.8	EA	5000
445	0243489	BOLT, MACHINE: DIAMETER: 1/4 IN; LENGTH: 100 MM; HEAD: HEX; GRADE: 10.9; MATERIAL: HTS; THREAD LENGTH: 100 MM	EA	5
446	0243490	BOLT, MACHINE: DIAMETER: 1 IN; LENGTH: 90 MM; HEAD: HEX; GRADE: 10.9; MATERIAL: HTS; THREAD: 8 TPI; THREAD LENGTH: 90 MM	EA	80
447	0245321	NUT, HEX: MATERIAL: BRS; SUPPL P/N: CR50	EA	10
448	0245323	NUT, HEX: MATERIAL: BRS; SUPPL P/N: CR33 DRIVE	EA	10
449	0245324	NUT, HEX: MATERIAL: BRS; SUPPL P/N: CR20 DRIVE	EA	250
450	0245325	NUT, HEX: MATERIAL: BRS; SUPPL P/N: CR10	EA	250

CONTROLLED DISCLOSURE

When downloaded from the document management system, this document is uncontrolled and the responsibility rests with the user to ensure it is in line with the authorized version on the system.

No part of this document may be reproduced without the expressed consent of the copyright holder, Eskom Holdings SOC Ltd, Reg No 2002/015527/30

451	0245326	NUT, HEX: MATERIAL: BRS; SUPPL P/N: CR5	EA	15
452	0245327	NUT, HEX: MATERIAL: BRS; SUPPL P/N: D1000	EA	5
453	0245328	NUT, HEX: MATERIAL: BRS; SUPPL P/N: D500 A-DRIVE; ACTUATOR REVOLVING	EA	6
454	0245329	NUT, HEX: MATERIAL: BRS; SUPPL P/N: D250; ACTUATOR REVOLVING	EA	6
455	0245330	NUT, HEX: MATERIAL: BRS; SUPPL P/N: D249 A-DRIVE; ACTUATOR REVOLVING	EA	15
456	0245331	NUT, HEX: MATERIAL: BRS; SUPPL P/N: D120; ACTUATOR REVOLVING	EA	60
457	0245332	NUT, HEX: MATERIAL: BRS; SUPPL P/N: D59 A-DRIVE; ACTUATOR REVOLVING	EA	60
458	0245748	WASHER: NOMINAL SIZE: M20; INSIDE DIAMETER: 21 MM; OUTSIDE DIAMETER: 64 MM; THICKNESS: 16 MM; MATERIAL: MS; GRADE: 4.6	EA	250
459	0245749	WASHER: NOMINAL SIZE: 3/4 IN; INSIDE DIAMETER: 28 MM; OUTSIDE DIAMETER: 65 MM; THICKNESS: 17 MM; MATERIAL: MS; GRADE: 4.6; DRAWING NO: SG - WASHER REV 1	EA	300
460	0246100	BOLT, MACHINE: DIAMETER: M12; LENGTH: 210 MM; HEAD: HEX; MATERIAL: MS; THREAD LENGTH: 50 MM	EA	100
461	0246101	BOLT, MACHINE: DIAMETER: M12; LENGTH: 150 MM; HEAD: HEX; MATERIAL: MS; THREAD LENGTH: 50 MM	EA	80
462	0246466	WASHER: TYPE: NORDLOCK; NOMINAL SIZE: M12; INSIDE DIAMETER: 13 MM; OUTSIDE DIAMETER: 19.5 MM; THICKNESS: 2.6 MM; WASHERS TO BE CADMIUM COATED, FD FAN BLADE BEARING CARTRIDGE SHAFT, ITEMS TO BE PACKED IN QUANTITIES OF 20 PER PACKET, PACKAGE TO B E MARKED WITH ESKOM STOCK NUMBER AND DESCRIPTION	EA	5
463	0249264	WASHER, LOCK: INSIDE DIAMETER: 44 MM; OUTSIDE DIAMETER: 64 MM; THICKNESS: 1 MM; NOMINAL SIZE: M40; MATERIAL: SS; TYPE: FLAT; GRADE: 4.6; SUPPL P/N: 50567-000-01; APPLICATION: FEED WATER REGULATION AND SPRAY WATER CONTROL VALVE	EA	5
464	0249455	BOLT, ASSEMBLY: NOMINAL DIAMETER: M16; LENGTH: 200 MM; MATERIAL: SS GR 316	EA	250
465	0252523	BOLT, ASSEMBLY: TYPE: AIR HEATER COUPLING; NOMINAL DIAMETER: M22; LENGTH: 90 MM; HEAD: HEX; GRADE: 10.9; MATERIAL: EN19T; THREAD LENGTH: 40 MM; THREAD: METRIC; NUT QUANTITY: 1; NUT MATERIAL: NYLOCK; NUT GRADE: 4.6; DRAWING NO: P3-806-007883 REV 0; APPLICATION: MAINLY USED TO JOIN COUPLING ON AIRHEATERS; THIS ITEM SHOULD ALSO COME WITH A SPACER; SPACE SIZE: ID 23 X OD 36 X THK 5 MM; SPACER MATERIAL: MS; THE BOLT MUST BE HARD STAMPED	EA	1000

CONTROLLED DISCLOSURE

When downloaded from the document management system, this document is uncontrolled and the responsibility rests with the user to ensure it is in line with the authorized version on the system.

No part of this document may be reproduced without the expressed consent of the copyright holder, Eskom Holdings SOC Ltd, Reg No 2002/015527/30

466	0252807	NUT, CAP: DIAMETER: 2-1/4 IN; HEIGHT: 92 MM; MATERIAL: SS; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA	5
467	0252808	NUT, COUPLING: DIAMETER: 2-1/4 IN; HEIGHT: 145 MM; MATERIAL: SS	EA	5
468	0252809	NUT, LOCK: DIAMETER: 2-1/4 IN; MATERIAL: SS; NUT HEIGHT: 40 MM	EA	5
469	0255271	NUT, HEX: DIAMETER: 1/2 IN; THREAD: BSF; MATERIAL: MS	EA	150
470	0255272	NUT, LOCK: DIAMETER: 5/16 IN; LOCKING METHOD: NYLOCK; THREAD: BSF; MATERIAL: GALV	EA	1000
471	0255277	WASHER, BEVEL: NOMINAL SIZE: 5/8 IN; MATERIAL: SS GR 310	EA	6000
472	0255278	WASHER, BEVEL: NOMINAL SIZE: 3/4 IN; MATERIAL: SS GR 310	EA	600
473	0255279	WASHER, BEVEL: NOMINAL SIZE: 1/2 IN; MATERIAL: SS GR 310	EA	2000
474	0255287	BOLT, MACHINE: DIAMETER: 5/8 IN; LENGTH: 45 MM; HEAD: HEX; MATERIAL: MS; THREAD: BSF	EA	250
475	0255288	BOLT, MACHINE: DIAMETER: 5/8 IN; LENGTH: 50 MM; HEAD: HEX; MATERIAL: MS; THREAD: BSF	EA	600
476	0255289	BOLT, MACHINE: DIAMETER: 1/2 IN; LENGTH: 60 MM; HEAD: HEX; MATERIAL: MS; THREAD: BSF	EA	100
477	0255290	BOLT, MACHINE: DIAMETER: 5/8 IN; LENGTH: 70 MM; HEAD: HEX; MATERIAL: MS; THREAD: BSF	EA	5
478	0255291	BOLT, MACHINE: DIAMETER: 5/8 IN; LENGTH: 75 MM; HEAD: HEX; MATERIAL: MS	EA	5
479	0255292	BOLT, MACHINE: DIAMETER: 5/8 IN; LENGTH: 80 MM; HEAD: HEX; MATERIAL: MS; THREAD: BSF	EA	100
480	0255293	BOLT, MACHINE: DIAMETER: 5/8 IN; LENGTH: 40 MM; HEAD: HEX; MATERIAL: MS; THREAD: BSF	EA	200
481	0527227	NUT, LOCK: DIAMETER: 305 MM; THREAD: BSW; MATERIAL: SS GR 316; NUT HEIGHT: 32 MM; TYPE: SLEEVE GLANDS; APPLICATION: RAW COOLING WATER PUMP 66IN; OD 343MM; FOR SLEEVE GLANDS	EA	50
482	0527234	NUT, LOCK: DIAMETER: 273 MM; THREAD: BSW; MATERIAL: EN8; NUT HEIGHT: 38 MM; MANUF P/N: 64212403LZ; APPLICATION: RAW COOLING WATER PUMP 66IN; OD 356MM; FOR BOTTOM JOURNAL	EA	50
483	0527237	NUT, LOCK: DIAMETER: 229 MM; THREAD: BSW; MATERIAL: EN8; NUT HEIGHT: 37 MM; MANUF P/N: 64212402LZ; APPLICATION: RAW COOLING WATER PUMP 66IN; OD 316MM; FOR TOP JOURNAL	EA	50
484	0527287	NUT, HEX: DIAMETER: 3/4 IN; THREAD: BSF; NUT HEIGHT: 15 MM; MATERIAL: HTS; GRADE: 8.8; APPLICATION: BOILER STEAM FEED PUMP TURBINE	EA	1500
485	0527291	NUT, HEX: DIAMETER: 7/8 IN; THREAD: BSF; NUT HEIGHT: 13.5 MM; MATERIAL: HTS; GRADE: 8.8; APPLICATION: BOILER STEAM FEED PUMP TURBINE	EA	400

CONTROLLED DISCLOSURE

When downloaded from the document management system, this document is uncontrolled and the responsibility rests with the user to ensure it is in line with the authorized version on the system.

No part of this document may be reproduced without the expressed consent of the copyright holder, Eskom Holdings SOC Ltd, Reg No 2002/015527/30

486	0527295	NUT, HEX: DIAMETER: 7/8 IN; THREAD: BSF; NUT HEIGHT: 14 MM; MATERIAL: HTS; APPLICATION: BOILER STEAM FEED PUMP TURBINE	EA	200
487	0552850	BOLT: TYPE: OUTBOARD STALK; DRAWING NO: SL23091.23 REV 0	EA	50
488	0552892	WASHER: TYPE: CRINKLE; NOMINAL SIZE: 3/8 IN; MATERIAL: CU BERYLLIUM; DRAWING NO: SL23300.102 REV 0; USED FOR CLAMPS	EA	5
489	0552894	BOLT: TYPE: INBOARD STALK; DRAWING NO: SL23091.17 REV 0	EA	50
490	0554182	NUT: TYPE: REVOLVING; DIAMETER: M30; THREAD: RH 9.80 MM; APPLICATION: T1 ACTUATOR; MANUF P/N: DMC-249B3; KEYWAY SIZE ON INSIDE FIT 8.15MM AND 4MM	EA	5
491	0554188	WASHER, LOCK: OUTSIDE DIAMETER: 192 MM; THICKNESS: 2 MM; NOMINAL SIZE: 140 MM; MATERIAL: STL; GRADE: MBL28	EA	5
492	0554190	NUT, HEX: DIAMETER: 1/4 IN; THREAD: 10 MM; NUT HEIGHT: 11 MM; MATERIAL: COPPER	EA	300
493	0557592	WASHER, FLAT: NOMINAL SIZE: M8; INSIDE DIAMETER: 8.5 MM; OUTER SIZE: 16 MM; THICKNESS: 1 MM; MATERIAL: SS GR 316; PERIPHERAL SHAPE STYLE: ROUND	KG	300
494	0557598	BOLT, ASSEMBLY: NOMINAL DIAMETER: M8; LENGTH: 30 MM; HEAD: HEX; MATERIAL: SS GR 316; NUT QUANTITY: 1; NUT MATERIAL: SS GR 316	KG	600
495	0562731	BOLT, U: NOMINAL SIZE: 323.9 MM; DIAMETER: M16; LOAD RATING: 695 KG; INSIDE LENGTH: 380 MM; THREAD LENGTH: 80 MM; THREAD: 1.5 MM; MATERIAL: STL; INSIDE WIDTH: 353 MM; PIPE NOMINAL BORE IS 300MM	EA	600
496	0585295	WASHER, FLAT: NOMINAL SIZE: M42; INSIDE DIAMETER: 45 MM; OUTER SIZE: 75 MM; THICKNESS: 6 MM; MATERIAL: BRS; PERIPHERAL SHAPE STYLE: ROUND	KG	200
497	0585327	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M16; LENGTH: 70 MM; HEAD: HEX; GRADE: 4.8; MATERIAL: SS; THREAD LENGTH: 68 MM; THREAD: 2.5 MM; NUT QUANTITY: 1; NUT MATERIAL: SS; SPECIAL FEATURES: 2 X FLAT WASHERS ID 18 MM; SS	KG	300
498	0585328	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M16; LENGTH: 70 MM; HEAD: HEX; GRADE: EN9; MATERIAL: CS; THREAD LENGTH: 68 MM; THREAD: 2.5 MM; NUT QUANTITY: 1; NUT MATERIAL: CS; SPECIAL FEATURES: 2 X FLAT WASHERS ID 18 MM; CS	KG	300
499	0598939	NUT: TYPE: RD; DIAMETER: 4-5/16 IN; THREAD: 2-1/2-BSF; MATERIAL: RESISTANCE STL; APPLICATION: TURBINE CASING; DRAWING NO: 2041-1297-025 REV 0; 6TPI	EA	5
500	0599043	NUT: TYPE: RD; DIAMETER: 3-1/2 IN; THREAD: 2-BSF; MATERIAL: RESISTANCE STL; APPLICATION: TURBINE CASING; DRAWING NO: 20AL1297-027 REV 0	EA	5

CONTROLLED DISCLOSURE

When downloaded from the document management system, this document is uncontrolled and the responsibility rests with the user to ensure it is in line with the authorized version on the system.

No part of this document may be reproduced without the expressed consent of the copyright holder, Eskom Holdings SOC Ltd, Reg No 2002/015527/30

501	0599044	NUT, CAP: DIAMETER: 3-1/8 IN; THREAD: 2-BSF; HEIGHT: 4-63/1000 IN; MATERIAL: RESISTANCE STL; DRAWING NO: 20AL1297.026 REV 0; NUT FOR TURBINE CASINGVENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA	5
502	0599125	NUT, CAP: DIAMETER: 3-813/1000 IN; THREAD: 2-1/2-BSF; HEIGHT: 5 IN; MATERIAL: RESISTANCE STL; DRAWING NO: 204L1297.024 REV 0; FOR TURBINE CASING; 6TPIVENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA	5
503	0599527	WASHER: TYPE: TRANSITION; NOMINAL SIZE: M16; INSIDE DIAMETER: 16 MM; OUTSIDE DIAMETER: 34 MM; THICKNESS: 3.4 MM; MATERIAL: AL ALLOY; SPECIFICATION: BS 2874 CZ121; SUPPL P/N: TW1/5	EA	150
504	0599558	NUT: TYPE: HEX; DIAMETER: 1-1/2 IN; THREAD: 1-1/2-BSF; MATERIAL: CS; SUPPL P/N: 20AL1297.028; TURBINE CASING	EA	80
505	0599699	DRIVER, NUT: SIZE: ID 24 X OD 30 MM; LENGTH: 70 MM; SHAFT: SOLID; HANDLE: STEEL; MANUF P/N: 45074EAA1352EAEA; SPINDLE NUT FOR FFP HYDROVAC SQUARE VALVE; WD 29 MM X HT 46 MM; THREADED; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA	160
506	0605772	BOLT, U: NOMINAL SIZE: 34 MM; DIAMETER: 8 MM; LOAD RATING: 1.3 KNM; INSIDE LENGTH: 68 MM; THREAD LENGTH: 30 MM; THREAD: LH; MATERIAL: STL; INSIDE WIDTH: 36 MM	EA	80
507	0605773	BOLT, U: NOMINAL SIZE: 60 MM; DIAMETER: 8 MM; LOAD RATING: 1.3 KNM; INSIDE LENGTH: 93 MM; THREAD LENGTH: 30 MM; THREAD: LH; MATERIAL: STL; INSIDE WIDTH: 63 MM	EA	100
508	0605774	BOLT, U: NOMINAL SIZE: 21 MM; DIAMETER: 8 MM; LOAD RATING: 1.3 KNM; INSIDE LENGTH: 52.5 MM; THREAD LENGTH: 25 MM; THREAD: LH; MATERIAL: STL; INSIDE WIDTH: 22 MM	EA	200
509	0605950	NUT, LOCK: DIAMETER: 12.5 IN; LOCKING METHOD: SELF LOCKING; THREAD: BSF; MATERIAL: STL; TYPE: LOCKING; REFERENCE NO: 24AL1115.005	EA	10
510	0613450	BOLT: TYPE: HOLDING; DIAMETER: 2-1/4 IN; LENGTH: 8 IN; HEAD: HEX; MATERIAL: MILD STEEL; SUPPLIER ARE REQUESTED TO COME ON SITE TO VERIFY SPECIFICATION	KG	200
511	0613451	NUT: TYPE: HOLD-DOWN; DIAMETER: 1-1/2 IN; THREAD: BSW; MATERIAL: MILD STEEL; SUPPLIER ARE REQUESTED TO COME ON SITE TO VERIFY SPECIFICATION	KG	100
512	0614940	WASHER, FLAT: NOMINAL SIZE: 26 MM; INSIDE DIAMETER: 26 MM; OUTER SIZE: 40 MM; THICKNESS: 5 MM; MATERIAL: COPPER; PERIPHERAL SHAPE STYLE: ROUND	EA	5

CONTROLLED DISCLOSURE

When downloaded from the document management system, this document is uncontrolled and the responsibility rests with the user to ensure it is in line with the authorized version on the system.

No part of this document may be reproduced without the expressed consent of the copyright holder, Eskom Holdings SOC Ltd, Reg No 2002/015527/30

513	0614941	WASHER, FLAT: NOMINAL SIZE: 30 MM; INSIDE DIAMETER: 30 MM; OUTER SIZE: 45 MM; THICKNESS: 5 MM; MATERIAL: COPPER; PERIPHERAL SHAPE STYLE: ROUND	EA	5
514	0623668	NUT, HEX: DIAMETER: 78 MM; THREAD: PILOT HOLE; NUT HEIGHT: 80 MM; MATERIAL: AL BRZ; GRADE: AB2	EA	50
515	0625715	WASHER, FLAT: NOMINAL SIZE: M12; INSIDE DIAMETER: 1.5 MM; OUTER SIZE: 2.5 MM; THICKNESS: 2 MM; MATERIAL: SS; PERIPHERAL SHAPE STYLE: ROUND	KG	20
516	0631432	NUT: TYPE: VALVE; DIAMETER: ID 58.3 X OD 76.1 X THK 21.2 MM; THREAD: 14TPI; MATERIAL: SS; MANUF P/N: Y30041418 35185-436; DRAWING NO: F5128/5#36 REV 0	EA	5
517	0639939	NUT: TYPE: VALVE; DIAMETER: 2 IN; THREAD: RH; MATERIAL: STL; SPECIFICATION: HOPKINSONS 7020; SPECIFICATION: Y30041418	EA	50
518	0643581	WASHER, FLAT: NOMINAL SIZE: M16; INSIDE DIAMETER: 16 MM; OUTER SIZE: 30 MM; THICKNESS: 2 MM; MATERIAL: SS; PERIPHERAL SHAPE STYLE: ROUND	EA	300
519	0643829	DRIVER, NUT: SIZE: 68 MM; LENGTH: 70 MM; SHAFT: SOLID; HANDLE: SS; MATERIAL: AB2 / ALUMINIUM BRONZE; WIDTH: 68 MM; HIGHT: 70 MM; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA	80
520	0663564	NUT, HEX: DIAMETER: 25.5 MM; THREAD: CLOCKWISE DIRECTION; NUT HEIGHT: 9.6 MM; MATERIAL: NYLON 66; GRADE: HT; OEM P/N: 3837 SL23300.171	EA	5
521	0684977	WASHER, FLAT: NOMINAL SIZE: M24; INSIDE DIAMETER: 25.4 MM; OUTER SIZE: 50 MM; THICKNESS: 3 MM; MATERIAL: SPRING-SS; PERIPHERAL SHAPE STYLE: ROUND; 3.1 MATERIAL CERTIFICATE TO BE SUPPLIED	EA	5
522	0684980	BOLT: TYPE: FLANGE; DIAMETER: M24; LENGTH: 130 MM; HEAD: HEXAGON; GRADE: EN 10269; MATERIAL: 25CRMO4; THREAD: METRIC; 3.1 MATERIAL CERTIFICATE TO BE SUPPLIED	EA	5
523	0684993	NUT, HEX: DIAMETER: M24; THREAD: METRIC; NUT HEIGHT: 17 MM; MATERIAL: 25CRMO4; GRADE: A2-50; SPECIFICATION: EN 3506-1; 3.1 MATERIAL CERTIFICATE TO BE SUPPLIED	EA	5
524	81865	SCREW CAP:M20;LG 70 MM;2.5 MM;HEX;STL	EA	100
525	83669	BOLT MACH:M16;LG 100 MM;HEX;8.8;HTS;2 MM	EA	300
526	84536	BOLT ASSY:GP;M16;LG 45 MM;HEX;MS;25 MM	Kg	1600
527	87641	NUT HEX:M30;3.5 MM;24 MM;MS BLACK;4.6	Kg	350
528	238640	ROD THRDD:30 MM;3.5 MM;LG 1 M;HTS	EA	110
529	562731	BOLT U:323.9 MM;M16;695 KG;380 MM;80 MM	EA	400
530	84404	BOLT MACH:M16;LG 40 MM;HEX;316;SS;2 MM	EA	400

CONTROLLED DISCLOSURE

When downloaded from the document management system, this document is uncontrolled and the responsibility rests with the user to ensure it is in line with the authorized version on the system.

No part of this document may be reproduced without the expressed consent of the copyright holder, Eskom Holdings SOC Ltd, Reg No 2002/015527/30

531	585327	BOLT ASSY:GP;M16;LG 70 MM;HEX;4.8;SS;1	Kg	120
532	83655	BOLT ASSY:MP;M8;LG 50 MM;HEX;8.8;HTS;1	EA	600
533	83657	BOLT ASSY:M8;LG 75 MM;HEX;8.8;HTS;1	EA	65
534	83658	BOLT MACH:M10;LG 40 MM;HEX;8.8;HTS;HEX	EA	400
535	84573	BOLT ASSY:M12;LG 45 MM;HEX;MS;1.75 MM;1	Kg	450
536	83585	BOLT ASSY:GP;M16;LG 40 MM;HEX;4.6;MS;1	Kg	700
537	84536	BOLT ASSY:GP;M16;LG 45 MM;HEX;MS;25 MM	Kg	1000
538	1092	BOLT MACH:M16;LG 65 MM;HEX;8.8;HTS;2 MM	EA	15
539	83665	BOLT ASSY:MP;M16;LG 65 MM;HEX;8.8;HTS	EA	8000
540	84058	BOLT ASSY:M16;LG 90 MM;HEX;8.8;HTS;2 MM	EA	1800
541	84590	BOLT ASSY:GP;M16;LG 100 MM;HEX;4.6;MS	Kg	1600
542	84591	BOLT ASSY:M16;LG 115 MM;HEX;MS;2 MM;1	Kg	700
543	83697	BOLT ASSY:16 MM;LG 115 MM;HEX;8.8;HTS	EA	500
544	83714	BOLT MACH:M16;LG 120 MM;HEX;8.8;HTS	EA	400
545	84592	BOLT ASSY:GP;M16;LG 125 MM;HEX;4.6;MS	Kg	100
546	84600	BOLT ASSY:GP;M20;LG 75 MM;HEX;4.6;MS;1	Kg	10000
547	83673	BOLT ASSY:GP;M20;LG 90 MM;HEX;8.8;HTS	EA	1400
548	84601	BOLT ASSY:GP;M20;LG 100 MM;HEX;4.6;MS	Kg	3500
549	83674	BOLT ASSY:GP;M20;LG 100 MM;HEX;8.8;HTS	EA	1100
550	83700	BOLT MACH:M20;LG 115 MM;HEX;8.8;HTS	EA	1500
551	243245	BOLT MACH:M20;LG 110 MM;HEX;8.8;MS	EA	120
552	198213	BOLT MACH:M20;LG 120 MM;HEX;4.8;STL;2 MM	EA	500
553	84603	BOLT ASSY:GP;M20;LG 125 MM;HEX;4.6;M	Kg	225
554	84606	BOLT ASSY:GP;M20;LG 200 MM;HEX;4.6;MS	Kg	150
555	84611	BOLT ASSY:GP;M24;LG 75 MM;HEX;4.6;MS;1	Kg	120
556	83675	BOLT ASSY:M24;LG 75 MM;HEX;8.8;HTS;3 MM	EA	650
557	85587	BOLT MACH:M24;LG 90 MM;HEX;8.8;HTS	EA	950
558	84613	BOLT ASSY:GP;M24;LG 100 MM;HEX;4.6;MS	Kg	1000
559	83676	BOLT MACH:M24;LG 100 MM;HEX;8.8;HTS;3 MM	EA	1500
560	87661	NUT HEX:M10;1.5 MM;8 MM;HTS;8.8	EA	2000
561	87638	NUT HEX:M16;2 MM;13 MM;MS BLACK;4.6	Kg	400
562	83674	BOLT ASSY:GP;M20;LG 100 MM;HEX;8.8;HTS	EA	1500
563	243254	NUT HEX:M20;2.5 MM;30 MM;MS;8.8	EA	3600
564	87681	NUT HEX:M20;2.5 MM;17 MM;HTS;8.8	EA	1200
565	243255	NUT HEX:M24;3 MM;30 MM;MS;8.8	EA	700
566	89187	NUT HEX:M36;4 MM;070M20	EA	600
567	87700	WASHER FLAT:M10;ID 12 MM;21 MM;THK 2 MM	EA	450
568	87473	WASHER FLAT:M16;ID 18 MM;30 MM;THK 3 MM	EA	500
569	87499	WASHER FLAT:M16;ID 18 MM;31 MM;THK 2 MM	EA	8200
570	87500	WASHER FLAT:M20;ID 20.4 MM;39 MM	EA	2500
571	243377	WASHER FLAT:M24;ID 25 MM;40 MM;THK 4 MM	EA	400

CONTROLLED DISCLOSURE

When downloaded from the document management system, this document is uncontrolled and the responsibility rests with the user to ensure it is in line with the authorized version on the system.

No part of this document may be reproduced without the expressed consent of the copyright holder, Eskom Holdings SOC Ltd, Reg No 2002/015527/30

572	87703	WASHER FLAT:M20;ID 21 MM;37 MM;THK 3 MM	Kg	500
573	84931	BOLT MACH:1-1/4 IN;LG 4 IN;HEX;10.9;STL	EA	30

2.1 Additional requirements

- a) The supplier will deliver goods as per provided specification under specification and description of goods table.
- b) Before the supplier can deliver the material, data sheet and some physical samples must be submitted to the purchaser for verification. The supplier will still be liable to supply the correct products that will precisely be applicable to the Camden Power Station plant standard.
- c) The supplier will be required to provide material safety data sheets for all material delivered. The material safety data sheet will then be the property of Eskom.
- d) The Supplier will deliver as per purchaser's specifications.
- e) No delivery will be accepted without an official contract release order.
- f) Supplier Delivery Note must indicate partial delivery if partial delivery is made.
- g) The stock number, quantity and material short description must be stated on the delivery note
- h) Each delivery to be recorded on receiving register and each delivery note must have unique number.
- i) Each delivery note to state the relevant release order number
- j) Requests for delivery will be made on a contract release order starting with a 45 number. Delivery is expected within 2 to 4 weeks after receipt of Eskom official order.

2.2 Deliverables

- a) The contractor is expected to supply and deliver bolts and nuts as required by the end user.
- b) Delivered material must be verified and accepted by Eskom QC or Maintenance Technician.

2.3 Ad Hoc Services

- a) This is an "as and when required" service and requests for supply and delivery to be carried out shall be formally and automatically requested by Material Management SAP system as soon as minimum stock is achieved or Maintenance department should high than normal quantities are required.

CONTROLLED DISCLOSURE

When downloaded from the document management system, this document is uncontrolled and the responsibility rests with the user to ensure it is in line with the authorized version on the system.

No part of this document may be reproduced without the expressed consent of the copyright holder, Eskom Holdings SOC Ltd, Reg No 2002/015527/30

3. Document Acceptance (Stakeholders)

Name	Designation
Samuel Mophuting	Materials Management Manager
Nosipho Mjelo	Maintenance Technical Support Manager
Dumisani Nyathikazi	Boiler Maintenance Manager

4. Development Team

- None

5. Acknowledgements

- None

CONTROLLED DISCLOSURE

When downloaded from the document management system, this document is uncontrolled and the responsibility rests with the user to ensure it is in line with the authorized version on the system.

No part of this document may be reproduced without the expressed consent of the copyright holder, Eskom Holdings SOC Ltd, Reg No 2002/015527/30