



## SPEC SHEET

SAP MATERIAL No.:	0635506							
SHORT DESCRIPTION:	KIT,CABLE JOINT:1C ;11 KV ;50-120 ;XLPE							
TECH. DESCRIPTION:								
KIT, CABLE JOINT: CORE QUANTITY: 1C; VOLTAGE: 11 KV; CABLE SIZE: 50-120 MM2; TYPE: XLPE; INSULATION MATERIAL: XLPE; CONDUCTOR TYPE: CU/AL; CONDUCTOR: 50-120 MM2; POTENTIAL: 6.35-11 KV; SINGLE CORE CABLE JOINT KIT CONSISTS OF: INSTRUCTION SHEET, BILL OF MATERIALS, INSULATING COMPONENTS, EARTHING KIT, MECHANICAL TORQUE SHEAR CONNECTORS AND CLEANING KIT; FOR AL/CU CABLE; IDENTIFICATION: INDELIBLE MNFRS. TRADEMARK AND PART NO. ON ALL ITEMS; ESKOM DRAWING No. D-DT-8008 *								
SAP MATERIAL No.:	0635509							
SHORT DESCRIPTION:	KIT,CABLE JOINT:1C ;11 KV ;95-185 ;XLPE							
TECH. DESCRIPTION:								
KIT, CABLE JOINT: CORE QUANTITY: 1C; VOLTAGE: 11 KV; CABLE SIZE: 95-185 MM2; TYPE: XLPE; INSULATION MATERIAL: XLPE; CONDUCTOR TYPE: CU/AL; CONDUCTOR: 95-185 MM2; POTENTIAL: 6.35-11 KV; SINGLE CORE CABLE JOINT KIT CONSISTS OF: INSTRUCTION SHEET, BILL OF MATERIALS, INSULATING COMPONENTS, EARTHING KIT, MECHANICAL TORQUE SHEAR CONNECTORS AND CLEANING KIT; FOR AL/CU CABLE; IDENTIFICATION: INDELIBLE MNFRS. TRADEMARK AND PART NO. ON ALL ITEMS; ESKOM DRAWING No. D-DT-8008 *								
ITEM	:- JOINT KIT,1 + 3C 11, 22 AND 33kV XLPE							
MATERIAL SPECIFICATION	:- SANS 1332							
CORROSION SPECIFICATION	:-							
STANDARD SPECIFICATION	:- SANS 1332							
ESKOM SPECIFICATION	:- 240-56030619, DSP34-1622							
TEST & CERTIFICATION REQUIREMENTS :-								
INSPECTION	Yes	No	ESKOM RELEASE NOTE			Yes	No	
IDENTIFICATION:- INDELIBLE MANUFACTURES TRADEMARK & PART No. ON ALL ITEMS								
11	SAP NUMBER 0683106, 0683107, 0683108, 0683109 AND 0683110 ADDED.		J.S.	Q.KHUMALO	Q.KHUMALO	04.11.2020		
10	0169151, 0184240, 0580848 AND 0168336 REMOVED. 0624549 TO 0624551, 0629722, 0635503 TO 0635511 CABLE JOINT KITS ADDED AND SPECIFICATIONS CHANGED		P.A.T.	Q.KHUMALO	T. DU PLESSIS	13.11.2017		
9	POTENTIAL CABLE JOINT KITS ADDED		P.A.T.	T. DU PLESSIS	T. DU PLESSIS	12.06.2014		
REV	REVISION DESCRIPTION		BY	CHKD	AUTH	DATE	REF. DWGS	
AUTH:	P. CROWDY	DATE:	04.02.1998	 <b>D-DT-8008</b>		SAP No:		
CHKD:	D. PILLAY	DATE:	04.02.1998			0635506		
						0635509		
						SET	SHEET	REV
DRAWN:	P.A. VERMAAK	DATE:	14.01.1998			12	1	11


## SPEC SHEET

SAP MATERIAL No.:		0635510							
SHORT DESCRIPTION:		KIT,CABLE JOINT:1C ;11 KV ;185-300							
TECH. DESCRIPTION:									
KIT, CABLE JOINT: CORE QUANTITY: 1C; VOLTAGE: 11 KV; CABLE SIZE: 185-300 MM2; TYPE: XLPE; INSULATION MATERIAL: XLPE; CONDUCTOR TYPE: CU/AL; CONDUCTOR: 185-300 MM2; POTENTIAL: 6.35-11 KV; SINGLE CORE CABLE JOINT KIT CONSISTS OF: INSTRUCTION SHEET, BILL OF MATERIALS, INSULATING COMPONENTS, EARTHING KIT, MECHANICAL TORQUE SHEAR CONNECTORS AND CLEANING KIT; FOR AL/CU CABLE; IDENTIFICATION: INDELIBLE MNFRS. TRADEMARK AND PART NO. ON ALL ITEMS; ESKOM DRAWING No. D-DT-8008 *									
SAP MATERIAL No.:		0182553							
SHORT DESCRIPTION:		KIT,CABLE JOINT:1C ;11 KV ;630 ;XLPE							
TECH. DESCRIPTION:									
KIT, CABLE JOINT: CORE QUANTITY: 1C; VOLTAGE: 11 KV; CABLE SIZE: 630 MM2; INSULATION MATERIAL: XLPE; CONDUCTOR TYPE: CU/AL; POTENTIAL: 6.35-11 KV; SINGLE CORE CABLE JOINT KIT CONSISTS OF: INSTRUCTION SHEET, BILL OF MATERIALS, INSULATING COMPONENTS, EARTHING KIT, MECHANICAL TORQUE SHEAR CONNECTORS AND CLEANING KIT; FOR AL/CU CABLE; IDENTIFICATION: INDELIBLE MNFRS. TRADEMARK AND PART NO. ON ALL ITEMS; ESKOM DRAWING No. D-DT-8008 *									
SAP MATERIAL No.:		0580854							
SHORT DESCRIPTION:		KIT,CABLE JOINT:3C ;11 KV ;50-120 ;TRIF							
TECH. DESCRIPTION:									
KIT, CABLE JOINT: CORE QUANTITY: 3C; VOLTAGE: 11 KV; CABLE SIZE: 50-120 MM2; TYPE: TRIF; INSULATION MATERIAL: XLPE; CONDUCTOR TYPE: CU/AL; CONDUCTOR: 50-120 MM2; POTENTIAL: 6.35-11 KV; CABLE TRIFURCATING KIT TO JOIN THREE CORE CABLE TO 3 X SINGLE CORE CABLES; THE KIT SHOULD CONSIST OF : INSTRUCTION SHEET, BILL OF MATERIALS, INSULATING COMPONENTS, EARTHING KIT, MECHANICAL TORQUE SHEAR CONNECTORS AND CLEANING KIT; FOR AL/CU CABLE; IDENTIFICATION: INDELIBLE MNFRS. TRADEMARK AND PART NO. ON ALL ITEMS; ESKOM DRAWING No. D-DT-8008 *									
11	SAP NUMBER 0683106, 0683107, 0683108, 0683109 AND 0683110 ADDED.			J.S.	Q.KHUMALO	Q.KHUMALO	04.11.2020		
10	0169151, 0184240, 0580848 AND 0168336 REMOVED. 0624549 TO 0624551, 0629722, 0635503 TO 0635511 CABLE JOINT KITS ADDED AND SPECIFICATIONS CHANGED			P.A.T.	Q.KHUMALO	T. DU PLESSIS	13.11.2017		
9	POTENTIAL CABLE JOINT KITS ADDED			P.A.T.	T. DU PLESSIS	T. DU PLESSIS	12.06.2014		
REV	REVISION DESCRIPTION			BY	CHKD	AUTH	DATE	REF. DWGS	
AUTH:	P. CROWDY	DATE:	04.02.1998	SCALE NTS			SAP No:		
CHKD:	D. PILLAY	DATE:	04.02.1998	CAD REF:			0635510		0580854
				SERIES 8000			0182553		
DRAWN:	P.A. VERMAAK	DATE:	14.01.1998	FILE No: 8008	D-DT-8008		SET	SHEET	REV
							12	2	11


Unique Identifier:204-48887441

Revision 1


## SPEC SHEET

SAP MATERIAL No.:		0580846								
SHORT DESCRIPTION:		KIT,CABLE JOINT:3C ;11 KV ;95-185 ;XLPE								
TECH. DESCRIPTION:										
KIT, CABLE JOINT: CORE QUANTITY: 3C; VOLTAGE: 11 KV; CABLE SIZE: 95-185 MM2; TYPE: XLPE; INSULATION MATERIAL: XLPE; CONDUCTOR TYPE: CU/AL; SPECIFICATION: ESKOM: 240-56030619; SANS 1332; CONDUCTOR: 95-185 MM2; POTENTIAL: 6.35-11 KV; THREE CORE CABLE JOINT KIT CONSISTS OF: INSTRUCTION SHEET, BILL OF MATERIALS, INSULATING COMPONENTS, EARTHING KIT, MECHANICAL TORQUE SHEAR CONNECTORS AND CLEANING KIT; FOR CU/AL CABLE; IDENTIFICATION: INDELIBLE MNFRS. TRADEMARK AND PART NO. ON ALL ITEMS; ESKOM DRAWING No. D-DT-8008 *										
SAP MATERIAL No.:		0580847								
SHORT DESCRIPTION:		KIT,CABLE JOINT:3C ;11 KV ;185-300								
TECH. DESCRIPTION:										
KIT, CABLE JOINT: CORE QUANTITY: 3C; VOLTAGE: 11 KV; CABLE SIZE: 185-300 MM2; TYPE: XLPE; INSULATION MATERIAL: XLPE; CONDUCTOR TYPE: CU/AL; SPECIFICATION: ESKOM: 240-56030619; SANS 1332; CONDUCTOR: 185-300 MM2; POTENTIAL: 6.35-11 KV; THREE CORE CABLE JOINT KIT CONSISTS OF: INSTRUCTION SHEET, BILL OF MATERIALS, INSULATING COMPONENTS, EARTHING KIT, MECHANICAL TORQUE SHEAR CONNECTORS AND CLEANING KIT; FOR CU/AL CABLE; IDENTIFICATION: INDELIBLE MNFRS. TRADEMARK AND PART NO. ON ALL ITEMS; ESKOM DRAWING No. D-DT-8008 *										
SAP MATERIAL No.:		0580855								
SHORT DESCRIPTION:		KIT,CABLE JOINT:3C ;11 KV ;185-300;TRIF								
TECH. DESCRIPTION:										
KIT, CABLE JOINT: CORE QUANTITY: 3C; VOLTAGE: 11 KV; CABLE SIZE: 185-300 MM2; TYPE: TRIF; INSULATION MATERIAL: XLPE; CONDUCTOR TYPE: CU/AL; SPECIFICATION: ESKOM: 240-56030619; SANS 1332; CONDUCTOR: 185-300 MM2; POTENTIAL: 6.35-11 KV; CABLE TRIFURCATING KIT TO JOIN THREE CORE CABLE TO 3 X SINGLE CORE CABLES; THE KIT SHOULD CONSIST OF : INSTRUCTION SHEET, BILL OF MATERIALS, INSULATING COMPONENTS, EARTHING KIT, MECHANICAL TORQUE SHEAR CONNECTORS AND CLEANING KIT; FOR CU/AL CABLE; IDENTIFICATION: INDELIBLE MNFRS. TRADEMARK AND PART NO. ON ALL ITEMS; ESKOM DRAWING No. D-DT-8008 *										
11	SAP NUMBER 0683106, 0683107, 0683108, 0683109 AND 0683110 ADDED.			J.S.	Q.KHUMALO	Q.KHUMALO	04.11.2020			
10	0169151, 0184240, 0580848 AND 0168336 REMOVED. 0624549 TO 0624551, 0629722, 0635503 TO 0635511 CABLE JOINT KITS ADDED AND SPECIFICATIONS CHANGED			P.A.T.	Q.KHUMALO	T. DU PLESSIS	13.11.2017			
9	POTENTIAL CABLE JOINT KITS ADDED			P.A.T.	T. DU PLESSIS	T. DU PLESSIS	12.06.2014			
REV	REVISION DESCRIPTION			BY	CHKD	AUTH	DATE	REF. DWGS		
AUTH:	P. CROWDY	DATE:	04.02.1998	SCALE NTS	 <b>D-DT-8008</b>		SAP No:			
CHKD:	D. PILLAY	DATE:	04.02.1998	CAD REF: SERIES 8000			0580846 0580847		0580855	
DRAWN:	P.A. VERMAAK	DATE:	14.01.1998	FILE No: 8008			SET	SHEET	REV	
							12	3	11	


## SPEC SHEET

SAP MATERIAL No.:	0635507							
SHORT DESCRIPTION:	KIT,CABLE JOINT:1C ;22 KV ;50-120 ;XLPE							
<b>TECH. DESCRIPTION:</b> KIT, CABLE JOINT: CORE QUANTITY: 1C; VOLTAGE: 22 KV; CABLE SIZE: 50-120 MM2; TYPE: XLPE; INSULATION MATERIAL: XLPE; CONDUCTOR TYPE: CU/AL; SPECIFICATION: ESKOM: 240-56030619; SANS 1332; CONDUCTOR: 50-120 MM2; POTENTIAL: 12.7-22 KV; SINGLE CORE CABLE JOINT KIT CONSISTS OF: INSTRUCTION SHEET, BILL OF MATERIALS, INSULATING COMPONENTS, EARTHING KIT, MECHANICAL TORQUE SHEAR CONNECTORS AND CLEANING KIT; FOR CU/AL CABLE; IDENTIFICATION: INDELIBLE MNFRS. TRADEMARK AND PART NO. ON ALL ITEMS; ESKOM DRAWING No. D-DT-8008 *								
SAP MATERIAL No.:	0635508							
SHORT DESCRIPTION:	KIT,CABLE JOINT:1C ;22 KV ;95-185 ;XLPE							
<b>TECH. DESCRIPTION:</b> KIT, CABLE JOINT: CORE QUANTITY: 1C; VOLTAGE: 22 KV; CABLE SIZE: 95-185 MM2; TYPE: XLPE; INSULATION MATERIAL: XLPE; CONDUCTOR TYPE: CU/AL; SPECIFICATION: ESKOM: 240-56030619; SANS 1332; CONDUCTOR: 95-185 MM2; POTENTIAL: 12.7-22 KV; SINGLE CORE CABLE JOINT KIT CONSISTS OF: INSTRUCTION SHEET, BILL OF MATERIALS, INSULATING COMPONENTS, EARTHING KIT, MECHANICAL TORQUE SHEAR CONNECTORS AND CLEANING KIT; FOR CU/AL CABLE; IDENTIFICATION: INDELIBLE MNFRS. TRADEMARK AND PART NO. ON ALL ITEMS; ESKOM DRAWING No. D-DT-8008 *								
SAP MATERIAL No.:	0624549							
SHORT DESCRIPTION:	KIT,CABLE JOINT:1C ;22 KV ;185-300							
<b>TECH. DESCRIPTION:</b> KIT, CABLE JOINT: CORE QUANTITY: 1C; VOLTAGE: 22 KV; CABLE SIZE: 185-300 MM2; INSULATION MATERIAL: XLPE; CONDUCTOR TYPE: CU/AL; SPECIFICATION: ESKOM: 240-56030619; SANS 1332; POTENTIAL: 12.7-22 KV; SINGLE CORE CABLE JOINT KIT CONSISTS OF: INSTRUCTION SHEET, BILL OF MATERIALS, INSULATING COMPONENTS, EARTHING KIT, MECHANICAL TORQUE SHEAR CONNECTORS AND CLEANING KIT; FOR CU/AL CABLE; IDENTIFICATION: INDELIBLE MNFRS. TRADEMARK AND PART NO. ON ALL ITEMS; ESKOM DRAWING No. D-DT-8008 *								
SAP MATERIAL No.:	0635511							
SHORT DESCRIPTION:	KIT,CABLE JOINT:3C ;22 KV ;185-300 TRIF							
<b>TECH. DESCRIPTION:</b> KIT, CABLE JOINT: CORE QUANTITY: 3C; VOLTAGE: 22 KV; CABLE SIZE: 185-300 TRIF MM2; TYPE: XLPE; INSULATION MATERIAL: XLPE; CONDUCTOR TYPE: CU/AL; SPECIFICATION: ESKOM: 240-56030619; SANS 1332; CONDUCTOR: 185-300 MM2; POTENTIAL: 12.7-22 KV; CABLE TRIFURCATING KIT TO JOIN THREE CORE CABLE TO 3 X SINGLE CORE CABLES; THE KIT SHOULD CONSIST OF: INSTRUCTION SHEET, BILL OF MATERIALS, INSULATING COMPONENTS, EARTHING KIT, MECHANICAL TORQUE SHEAR CONNECTORS AND CLEANING KIT; FOR CU/AL CABLE; IDENTIFICATION: INDELIBLE MNFRS. TRADEMARK AND PART NO. ON ALL ITEMS; ESKOM DRAWING No. D-DT-8008 *								
11	SAP NUMBER 0683106, 0683107, 0683108, 0683109 AND 0683110 ADDED.			J.S.	Q.KHUMALO	Q.KHUMALO	04.11.2020	
10	0169151, 0184240, 0580848 AND 0168336 REMOVED. 0624549 TO 0624551, 0629722, 0635503 TO 0635511 CABLE JOINT KITS ADDED AND SPECIFICATIONS CHANGED			P.A.T.	Q.KHUMALO	T. DU PLESSIS	13.11.2017	
9	POTENTIAL CABLE JOINT KITS ADDED			P.A.T.	T. DU PLESSIS	T. DU PLESSIS	12.06.2014	
REV	REVISION DESCRIPTION			BY	CHKD	AUTH	DATE	
AUTH:	P. CROWDY	DATE:	04.02.1998	 <b>D-DT-8008</b>		SAP No:		
CHKD:	D. PILLAY	DATE:	04.02.1998			0635507	0624549	
DRAWN:	P.A. VERMAAK	DATE:	14.01.1998			0635508	0635511	
						SET	SHEET	REV
						12	4	11

## SPEC SHEET


SAP MATERIAL No.:		0182554							
SHORT DESCRIPTION:		KIT,CABLE JOINT:1C ;22 KV ;400 ;XLPE							
TECH. DESCRIPTION:									
KIT, CABLE JOINT: CORE QUANTITY: 1C; VOLTAGE: 22 KV; CABLE SIZE: 400 MM2; INSULATION MATERIAL: XLPE; CONDUCTOR TYPE: CU/AL; SPECIFICATION: ESKOM: 240-56030619; SANS 1332; POTENTIAL: 12.7-22 KV; SINGLE CORE CABLE JOINT KIT CONSISTS OF: INSTRUCTION SHEET, BILL OF MATERIALS, INSULATING COMPONENTS, EARTHING KIT, MECHANICAL TORQUE SHEAR CONNECTORS AND CLEANING KIT; FOR CU/AL CABLE; IDENTIFICATION: INDELIBLE MNFRS. TRADEMARK AND PART NO. ON ALL ITEMS; ESKOM DRAWING No. D-DT-8008 *									
SAP MATERIAL No.:		0635505							
SHORT DESCRIPTION:		KIT,CABLE JOINT:1C ;22 KV ;630 ;XLPE							
TECH. DESCRIPTION:									
KIT, CABLE JOINT: CORE QUANTITY: 1C; VOLTAGE: 22 KV; CABLE SIZE: 630 MM2; TYPE: XLPE; INSULATION MATERIAL: XLPE; CONDUCTOR TYPE: CU/AL; SPECIFICATION: ESKOM: 240-56030619; SANS 1332; CONDUCTOR: 630 MM2; POTENTIAL: 12.7-22 KV; SINGLE CORE CABLE JOINT KIT CONSISTS OF: INSTRUCTION SHEET, BILL OF MATERIALS, INSULATING COMPONENTS, EARTHING KIT, MECHANICAL TORQUE SHEAR CONNECTORS AND CLEANING KIT; FOR CU/AL CABLE; IDENTIFICATION: INDELIBLE MNFRS. TRADEMARK AND PART NO. ON ALL ITEMS; ESKOM DRAWING No. D-DT-8008 *									
SAP MATERIAL No.:		0175805							
SHORT DESCRIPTION:		KIT,CABLE JOINT:3C ;22 KV ;25-70 ;TRIF							
TECH. DESCRIPTION:									
KIT, CABLE JOINT: CORE QUANTITY: 3C; VOLTAGE: 22 KV; CABLE SIZE: 25-70 MM2; TYPE: TRIF; INSULATION MATERIAL: XLPE; CONDUCTOR TYPE: CU/AL; SPECIFICATION: ESKOM: 240-56030619; SANS 1332; POTENTIAL: 12.7-22 KV; CABLE TRIFURCATING KIT TO JOIN THREE CORE CABLE TO 3 X SINGLE CORE CABLES; THE KIT SHOULD CONSIST OF : INSTRUCTION SHEET, BILL OF MATERIALS, INSULATING COMPONENTS, EARTHING KIT, MECHANICAL TORQUE SHEAR CONNECTORS AND CLEANING KIT; FOR CU/AL CABLE; IDENTIFICATION: INDELIBLE MNFRS. TRADEMARK AND PART NO. ON ALL ITEMS; ESKOM DRAWING No. D-DT-8008 *									
SAP MATERIAL No.:		0580856							
SHORT DESCRIPTION:		KIT,CABLE JOINT:3C ;22 KV ;50-120 ;TRIF							
TECH. DESCRIPTION:									
KIT, CABLE JOINT: CORE QUANTITY: 3C; VOLTAGE: 22 KV; CABLE SIZE: 50-120 MM2; TYPE: TRIF; INSULATION MATERIAL: XLPE; CONDUCTOR TYPE: CU/AL; SPECIFICATION: ESKOM: 240-56030619; SANS 1332; CONDUCTOR: 50-120 MM2; POTENTIAL: 12.7-22 KV; CABLE TRIFURCATING KIT TO JOIN THREE CORE CABLE TO 3 X SINGLE CORE CABLES; THE KIT SHOULD CONSIST OF : INSTRUCTION SHEET, BILL OF MATERIALS, INSULATING COMPONENTS, EARTHING KIT, MECHANICAL TORQUE SHEAR CONNECTORS AND CLEANING KIT; FOR CU-AL CABLE; IDENTIFICATION: INDELIBLE MNFRS. TRADEMARK AND PART NO. ON ALL ITEMS; ESKOM DRAWING No. D-DT-8008 *									
11	SAP NUMBER 0683106, 0683107, 0683108, 0683109 AND 0683110 ADDED.			J.S.	Q.KHUMALO	Q.KHUMALO	04.11.2020		
10	0169151, 0184240, 0580848 AND 0168336 REMOVED. 0624549 TO 0624551, 0629722, 0635503 TO 0635511 CABLE JOINT KITS ADDED AND SPECIFICATIONS CHANGED			P.A.T.	Q.KHUMALO	T. DU PLESSIS	13.11.2017		
9	POTENTIAL CABLE JOINT KITS ADDED			P.A.T.	T. DU PLESSIS	T. DU PLESSIS	12.06.2014		
REV	REVISION DESCRIPTION			BY	CHKD	AUTH	DATE	REF. DWGS	
AUTH:	P. CROWDY	DATE:	04.02.1998	SCALE NTS	 <b>D-DT-8008</b>		SAP No:		
CHKD:	D. PILLAY	DATE:	04.02.1998	CAD REF:			0182554		0175805
				SERIES 8000			0635505		0580856
DRAWN:	P.A. VERMAAK	DATE:	14.01.1998	FILE No: 8008			SET	SHEET	REV
							12	5	11

## SPEC SHEET


SAP MATERIAL No.:		0180200								
SHORT DESCRIPTION:		KIT,CABLE JOINT:3C ;22 KV ;50-120 ;XLPE								
TECH. DESCRIPTION:										
KIT, CABLE JOINT: CORE QUANTITY: 3C; VOLTAGE: 22 KV; CABLE SIZE: 50-120 MM2; INSULATION MATERIAL: XLPE; CONDUCTOR TYPE: CU/AL; SPECIFICATION: ESKOM: 240-56030619; SANS 1332; POTENTIAL: 12.7-22 KV; THREE CORE CABLE JOINT KIT CONSISTS OF: INSTRUCTION SHEET, BILL OF MATERIALS, INSULATING COMPONENTS, EARTHING KIT, MECHANICAL TORQUE SHEAR CONNECTORS AND CLEANING KIT; FOR CU/AL CABLE; IDENTIFICATION: INDELIBLE MNFRS. TRADEMARK AND PART NO. ON ALL ITEMS; ESKOM DRAWING No. D-DT-8008 *										
SAP MATERIAL No.:		0580861								
SHORT DESCRIPTION:		KIT,CABLE JOINT:3C ;22 KV ;95-185 ;TRIF								
TECH. DESCRIPTION:										
KIT, CABLE JOINT: CORE QUANTITY: 3C; VOLTAGE: 22 KV; CABLE SIZE: 95-185 MM2; TYPE: TRIF; INSULATION MATERIAL: XLPE; CONDUCTOR TYPE: CU/AL; SPECIFICATION: ESKOM: 240-56030619; SANS 1332; CONDUCTOR: 95-185 MM2; POTENTIAL: 12.7-22 KV; CABLE TRIFURCATING KIT TO JOIN THREE CORE CABLE TO 3 X SINGLE CORE CABLES; THE KIT SHOULD CONSIST OF : INSTRUCTION SHEET, BILL OF MATERIALS, INSULATING COMPONENTS, EARTHING KIT, MECHANICAL TORQUE SHEAR CONNECTORS AND CLEANING KIT; FOR CU/AL CABLE; IDENTIFICATION: INDELIBLE MNFRS. TRADEMARK AND PART NO. ON ALL ITEMS; ESKOM DRAWING No. D-DT-8008 *										
SAP MATERIAL No.:		0580849								
SHORT DESCRIPTION:		KIT,CABLE JOINT:3C ;22 KV ;95-185 ;XLPE								
TECH. DESCRIPTION:										
KIT, CABLE JOINT: CORE QUANTITY: 3C; VOLTAGE: 22 KV; CABLE SIZE: 95-185 MM2; TYPE: XLPE; INSULATION MATERIAL: XLPE; CONDUCTOR TYPE: CU/AL; SPECIFICATION: ESKOM: 240-56030619; SANS 1332; CONDUCTOR: 95-185 MM2; POTENTIAL: 12.7-22 KV; THREE CORE CABLE JOINT KIT CONSISTS OF: INSTRUCTION SHEET, BILL OF MATERIALS, INSULATING COMPONENTS, EARTHING KIT, MECHANICAL TORQUE SHEAR CONNECTORS AND CLEANING KIT; FOR CU/AL CABLE; IDENTIFICATION: INDELIBLE MNFRS. TRADEMARK AND PART NO. ON ALL ITEMS; ESKOM DRAWING No. D-DT-8008 *										
SAP MATERIAL No.:		0580850								
SHORT DESCRIPTION:		KIT,CABLE JOINT:3C ;22 KV ;185-300								
TECH. DESCRIPTION:										
KIT, CABLE JOINT: CORE QUANTITY: 3C; VOLTAGE: 22 KV; CABLE SIZE: 185-300; TYPE: XLPE; INSULATION MATERIAL: XLPE; CONDUCTOR TYPE: CU/AL; SPECIFICATION: ESKOM: 240-56030619; SANS 1332; CONDUCTOR: 185-300 MM2; POTENTIAL: 12.7-22 KV; THREE CORE CABLE JOINT KIT CONSISTS OF: INSTRUCTION SHEET, BILL OF MATERIALS, INSULATING COMPONENTS, EARTHING KIT, MECHANICAL TORQUE SHEAR CONNECTORS AND CLEANING KIT; FOR CU/AL CABLE; IDENTIFICATION: INDELIBLE MNFRS. TRADEMARK AND PART NO. ON ALL ITEMS; ESKOM DRAWING No. D-DT-8008 *										
11	SAP NUMBER 0683106, 0683107, 0683108, 0683109 AND 0683110 ADDED.			J.S.	Q.KHUMALO	Q.KHUMALO	04.11.2020			
10	0169151, 0184240, 0580848 AND 0168336 REMOVED. 0624549 TO 0624551, 0629722, 0635503 TO 0635511 CABLE JOINT KITS ADDED AND SPECIFICATIONS CHANGED			P.A.T.	Q.KHUMALO	T. DU PLESSIS	13.11.2017			
9	POTENTIAL CABLE JOINT KITS ADDED			P.A.T.	T. DU PLESSIS	T. DU PLESSIS	12.06.2014			
REV	REVISION DESCRIPTION			BY	CHKD	AUTH	DATE	REF. DWGS		
AUTH:	P. CROWDY	DATE:	04.02.1998	SCALE NTS	 <b>D-DT-8008</b>		SAP No:			
CHKD:	D. PILLAY	DATE:	04.02.1998	CAD REF: SERIES 8000			0169151 0184240		0180200 0175805	
DRAWN:	P.A. VERMAAK	DATE:	14.01.1998	FILE No: 8008			SET	SHEET	REV	
							12	6	11	



## SPEC SHEET


SAP MATERIAL No.:	0580857							
SHORT DESCRIPTION:	KIT,CABLE JOINT:3C ;22 KV ;185-300;TRIF							
<b>TECH. DESCRIPTION:</b> KIT, CABLE JOINT: CORE QUANTITY: 3C; VOLTAGE: 22 KV; CABLE SIZE: 185-300 MM2; TYPE: TRIF; INSULATION MATERIAL: XLPE; CONDUCTOR TYPE: CU/AL; SPECIFICATION: ESKOM: 240-56030619; SANS 1332; CONDUCTOR: 185-300 MM2; POTENTIAL: 12.7-22 KV; CABLE TRIFURCATING KIT TO JOIN THREE CORE CABLE TO 3 X SINGLE CORE CABLES; THE KIT SHOULD CONSIST OF : INSTRUCTION SHEET, BILL OF MATERIALS, INSULATING COMPONENTS, EARTHING KIT, MECHANICAL TORQUE SHEAR CONNECTORS AND CLEANING KIT; FOR CU/AL CABLE; IDENTIFICATION: INDELIBLE MNFRS. TRADEMARK AND PART NO. ON ALL ITEMS; ESKOM DRAWING No. D-DT-8008 *								
11	SAP NUMBER 0683106, 0683107, 0683108, 0683109 AND 0683110 ADDED.		J.S.	Q.KHUMALO	Q.KHUMALO	04.11.2020		
10	0169151, 0184240, 0580848 AND 0168336 REMOVED. 0624549 TO 0624551, 0629722, 0635503 TO 0635511 CABLE JOINT KITS ADDED AND SPECIFICATIONS CHANGED		P.A.T.	Q.KHUMALO	T. DU PLESSIS	13.11.2017		
9	POTENTIAL CABLE JOINT KITS ADDED		P.A.T.	T. DU PLESSIS	T. DU PLESSIS	12.06.2014		
REV	REVISION DESCRIPTION		BY	CHKD	AUTH	DATE	REF. DWGS	
AUTH:	P. CROWDY	DATE:	04.02.1998	 <b>D-DT-8008</b>		SAP No:		
CHKD:	D. PILLAY	DATE:	04.02.1998			0580857		
DRAWN:	P.A. VERMAAK	DATE:	14.01.1998			SET	SHEET	REV
						12	7	11

## SPEC SHEET

SAP MATERIAL No.:		0624550							
SHORT DESCRIPTION:		KIT,CABLE JOINT:3C ;33 KV ;50-120 ;CU/AL							
TECH. DESCRIPTION:									
KIT, CABLE JOINT: CORE QUANTITY: 3C; VOLTAGE: 33 KV; CABLE SIZE: 50-120MM2; TYPE: CU/AL; INSULATION MATERIAL: XLPE; CONDUCTOR: 50-120 MM2; KIT CONSISTS OF: INSTRUCTION SHEET, BILL OF MATERIALS, INSULATING COMPONENTS, EARTHING KIT; MECHANICAL TORQUE SHEAR CONNECTORS AND CLEANING KIT; VOLTAGE: 19.1/33KV; ESKOM DRAWING No. D-DT-8008 *									
SAP MATERIAL No.:		0624551							
SHORT DESCRIPTION:		KIT,CABLE JOINT:1C ;33 KV ;185-300 ;XLPE							
TECH. DESCRIPTION:									
KIT, CABLE JOINT: CORE QUANTITY: 3C; VOLTAGE: 33 KV; CABLE SIZE: 185-300 MM2; TYPE: CU/AL; INSULATION MATERIAL: XLPE; CONDUCTOR: 185-300 MM2; KIT CONSISTS OF: INSTRUCTION SHEET, BILL OF MATERIALS, INSULATING COMPONENTS, EARTHING KIT; MECHANICAL TORQUE SHEAR CONNECTORS AND CLEANING KIT; VOLTAGE: 19.1/33KV; ESKOM DRAWING No. D-DT-8008 *									
SAP MATERIAL No.:		0635504							
SHORT DESCRIPTION:		KIT,CABLE JOINT:3C ;33 KV ;400 ;XLPE;TRIF							
TECH. DESCRIPTION:									
KIT, CABLE JOINT: CORE QUANTITY: 3C; VOLTAGE: 33 KV; CABLE SIZE: 185-300 MM2; TYPE: TRIF; INSULATION MATERIAL: XLPE; CONDUCTOR TYPE: CU/AL; SPECIFICATION: ESKOM: 240-56030619; SANS 1332; CONDUCTOR: 185-300 MM2; POTENTIAL: 19.1-33 KV; CABLE TRIFURCATING KIT TO JOIN THREE CORE CABLE TO 3 X SINGLE CORE CABLES; THE KIT SHOULD CONSIST OF : INSTRUCTION SHEET, BILL OF MATERIALS, INSULATING COMPONENTS, EARTHING KIT, MECHANICAL TORQUE SHEAR CONNECTORS AND CLEANING KIT; FOR CU/AL CABLE; IDENTIFICATION: INDELIBLE MNFRS. TRADEMARK AND PART NO. ON ALL ITEMS; ESKOM DRAWING No. D-DT-8008 *									
SAP MATERIAL No.:		0629722							
SHORT DESCRIPTION:		KIT,CABLE JOINT:1C ;33 KV ;630 ;CU/AL							
TECH. DESCRIPTION:									
KIT, CABLE JOINT: CORE QUANTITY: 1C; VOLTAGE: 33 KV; CABLE SIZE: 630 MM2; TYPE: CU/AL; INSULATION MATERIAL: XLPE; SPECIFICATION: ESKOM: 240-56030619; SANS 1332; CONDUCTOR: 630 MM2; KIT CONSISTS OF: INSTRUCTION SHEET, BILL OF MATERIALS, INSULATING COMPONENTS, EARTHING KIT; MECHANICAL TORQUE SHEAR CONNECTORS AND CLEANING KIT; VOLTAGE:19.1/33KV; ESKOM DRAWING No. D-DT-8008 *									
11	SAP NUMBER 0683106, 0683107, 0683108, 0683109 AND 0683110 ADDED.			J.S.	Q.KHUMALO	Q.KHUMALO	04.11.2020		
10	0169151, 0184240, 0580848 AND 0168336 REMOVED. 0624549 TO 0624551, 0629722, 0635503 TO 0635511 CABLE JOINT KITS ADDED AND SPECIFICATIONS CHANGED			P.A.T.	Q.KHUMALO	T. DU PLESSIS	13.11.2017		
9	POTENTIAL CABLE JOINT KITS ADDED			P.A.T.	T. DU PLESSIS	T. DU PLESSIS	12.06.2014		
REV	REVISION DESCRIPTION			BY	CHKD	AUTH	DATE	REF. DWGS	
AUTH:	P. CROWDY	DATE:	04.02.1998	SCALE NTS	 <b>D-DT-8008</b>		SAP No:		
CHKD:	D. PILLAY	DATE:	04.02.1998	CAD REF:			0624550		0635504
				SERIES 8000			0624551		0629722
DRAWN:	P.A. VERMAAK	DATE:	14.01.1998	FILE No: 8008			SET	SHEET	REV
							12	8	11




## SPEC SHEET

SAP MATERIAL No.:		0580851								
SHORT DESCRIPTION:		KIT,CABLE JOINT:3C ;33 KV ;25-70 ;XLPE								
TECH. DESCRIPTION:										
KIT, CABLE JOINT: CORE QUANTITY: 3C; VOLTAGE: 33 KV; CABLE SIZE: 25-70 MM2; TYPE: XLPE; INSULATION MATERIAL: XLPE; CONDUCTOR TYPE: CU/AL; SPECIFICATION: ESKOM: 240-56030619; SANS 1332; CONDUCTOR: 25-70 MM2; POTENTIAL: 19.1/33 KV; THREE CORE CABLE JOINT KIT CONSISTS OF: INSTRUCTION SHEET, BILL OF MATERIALS, INSULATING COMPONENTS, EARTHING KIT, MECHANICAL TORQUE SHEAR CONNECTORS AND CLEANING KIT; FOR CU/AL CABLE; IDENTIFICATION: INDELIBLE MNFRS. TRADEMARK AND PART NO. ON ALL ITEMS; ESKOM DRAWING No. D-DT-8008 *										
SAP MATERIAL No.:		0635503								
SHORT DESCRIPTION:		KIT,CABLE JOINT:3C ;33 KV ;50-120 ;TRIF								
TECH. DESCRIPTION:										
KIT, CABLE JOINT: CORE QUANTITY: 3C; VOLTAGE: 33 KV; CABLE SIZE: 50-120 MM2; TYPE: TRIF; INSULATION MATERIAL: XLPE; CONDUCTOR TYPE: CU/AL; SPECIFICATION: ESKOM: 240-56030619; SANS 1332; CONDUCTOR: 50-120 MM2; POTENTIAL: 19.1/33 KV; CABLE TRIFURCATING KIT TO JOIN THREE CORE CABLE TO 3 X SINGLE CORE CABLES; THE KIT SHOULD CONSIST OF : INSTRUCTION SHEET, BILL OF MATERIALS, INSULATING COMPONENTS, EARTHING KIT, MECHANICAL TORQUE SHEAR CONNECTORS AND CLEANING KIT; FOR CU/AL CABLE; IDENTIFICATION: INDELIBLE MNFRS. TRADEMARK AND PART NO. ON ALL ITEMS; ESKOM DRAWING No. D-DT-8008 *										
SAP MATERIAL No.:		0580858								
SHORT DESCRIPTION:		KIT,CABLE JOINT:3C ;33 KV ;50-120 ;XLPE								
TECH. DESCRIPTION:										
KIT, CABLE JOINT: CORE QUANTITY: 3C; VOLTAGE: 33 KV; CABLE SIZE: 50-120 MM2; TYPE: XLPE; INSULATION MATERIAL: XLPE; CONDUCTOR TYPE: CU/AL; SPECIFICATION: ESKOM: 240-56030619; SANS 1332; CONDUCTOR: 50-120 MM2; POTENTIAL: 19.1/33 KV; THREE CORE CABLE JOINT KIT CONSISTS OF: INSTRUCTION SHEET, BILL OF MATERIALS, INSULATING COMPONENTS, EARTHING KIT, MECHANICAL TORQUE SHEAR CONNECTORS AND CLEANING KIT; FOR CU/AL CABLE; IDENTIFICATION: INDELIBLE MNFRS. TRADEMARK AND PART NO. ON ALL ITEMS; ESKOM DRAWING No. D-DT-8008 *										
SAP MATERIAL No.:		0580859								
SHORT DESCRIPTION:		KIT,CABLE JOINT:3C ;33 KV ;95-185 ;TRIF								
TECH. DESCRIPTION:										
KIT, CABLE JOINT: CORE QUANTITY: 3C; VOLTAGE: 33 KV; CABLE SIZE: 95-185 MM2; TYPE: TRIF; INSULATION MATERIAL: XLPE; CONDUCTOR TYPE: CU/AL; SPECIFICATION: ESKOM: 240-56030619; SANS 1332; CONDUCTOR: 95-185 MM2; POTENTIAL: 19.1-33 KV; CABLE TRIFURCATING KIT TO JOIN THREE CORE CABLE TO 3 X SINGLE CORE CABLES; THE KIT SHOULD CONSIST OF : INSTRUCTION SHEET, BILL OF MATERIALS, INSULATING COMPONENTS, EARTHING KIT, MECHANICAL TORQUE SHEAR CONNECTORS AND CLEANING KIT; FOR CU/AL CABLE; IDENTIFICATION: INDELIBLE MNFRS. TRADEMARK AND PART NO. ON ALL ITEMS; ESKOM DRAWING No. D-DT-8008 *										
11	SAP NUMBER 0683106, 0683107, 0683108, 0683109 AND 0683110 ADDED.			J.S.	Q.KHUMALO	Q.KHUMALO	04.11.2020			
10	0169151, 0184240, 0580848 AND 0168336 REMOVED. 0624549 TO 0624551, 0629722, 0635503 TO 0635511 CABLE JOINT KITS ADDED AND SPECIFICATIONS CHANGED			P.A.T.	Q.KHUMALO	T. DU PLESSIS	13.11.2017			
9	POTENTIAL CABLE JOINT KITS ADDED			P.A.T.	T. DU PLESSIS	T. DU PLESSIS	12.06.2014			
REV	REVISION DESCRIPTION			BY	CHKD	AUTH	DATE	REF. DWGS		
AUTH:	P. CROWDY	DATE:	04.02.1998	SCALE NTS	 <b>D-DT-8008</b>		SAP No:			
CHKD:	D. PILLAY	DATE:	04.02.1998	CAD REF: SERIES 8000			0580851 0635503		0580858 0580859	
DRAWN:	P.A. VERMAAK	DATE:	14.01.1998	FILE No: 8008			SET	SHEET	REV	
							12	9	11	


Unique Identifier:204-48887441

Revision 1


## SPEC SHEET

SAP MATERIAL No.:		0580852							
SHORT DESCRIPTION:		KIT,CABLE JOINT:3C ;33 KV ;95-185 ;XLPE							
TECH. DESCRIPTION:									
KIT, CABLE JOINT: CORE QUANTITY: 3C; VOLTAGE: 33 KV; CABLE SIZE: 95-185 MM2; TYPE: XLPE; INSULATION MATERIAL: XLPE; CONDUCTOR TYPE: CU/AL; SPECIFICATION: ESKOM: 240-56030619; SANS 1332; CONDUCTOR: 95-185 MM2; POTENTIAL: 19.1/33 KV; THREE CORE CABLE JOINT KIT CONSISTS OF: INSTRUCTION SHEET, BILL OF MATERIALS, INSULATING COMPONENTS, EARTHING KIT, MECHANICAL TORQUE SHEAR CONNECTORS AND CLEANING KIT; FOR CU/AL CABLE; IDENTIFICATION: INDELIBLE MNFRS. TRADEMARK AND PART NO. ON ALL ITEMS; ESKOM DRAWING No. D-DT-8008 *									
SAP MATERIAL No.:		0580853							
SHORT DESCRIPTION:		KIT,CABLE JOINT:3C ;33 KV ;185-300							
TECH. DESCRIPTION:									
KIT, CABLE JOINT: CORE QUANTITY: 3C; VOLTAGE: 33 KV; CABLE SIZE: 185-300; TYPE: XLPE; INSULATION MATERIAL: XLPE; CONDUCTOR TYPE: CU/AL; SPECIFICATION: ESKOM: 240-56030619; SANS 1332; CONDUCTOR: 185-300 MM2; POTENTIAL: 19.1/33 KV; THREE CORE CABLE JOINT KIT CONSISTS OF: INSTRUCTION SHEET, BILL OF MATERIALS, INSULATING COMPONENTS, EARTHING KIT, MECHANICAL TORQUE SHEAR CONNECTORS AND CLEANING KIT; FOR CU/AL CABLE; IDENTIFICATION: INDELIBLE MNFRS. TRADEMARK AND PART NO. ON ALL ITEMS; ESKOM DRAWING No. D-DT-8008 *									
SAP MATERIAL No.:		0580860							
SHORT DESCRIPTION:		KIT,CABLE JOINT:3C ;33 KV ;185-300 TRIF							
TECH. DESCRIPTION:									
KIT, CABLE JOINT: CORE QUANTITY: 3C; VOLTAGE: 33 KV; CABLE SIZE: 185-300 TRIF MM2; TYPE: TRIF; INSULATION MATERIAL: XLPE; CONDUCTOR TYPE: CU/AL; SPECIFICATION: ESKOM: 240-56030619; SANS 1332; CONDUCTOR: 185-300 MM2; POTENTIAL: 19.1/33 KV; CABLE TRIFURCATING KIT TO JOIN THREE CORE CABLE TO 3 X SINGLE CORE CABLES; THE KIT SHOULD CONSIST OF : INSTRUCTION SHEET, BILL OF MATERIALS, INSULATING COMPONENTS, EARTHING KIT, MECHANICAL TORQUE SHEAR CONNECTORS AND CLEANING KIT; FOR CU/AL CABLE; IDENTIFICATION: INDELIBLE MNFRS. TRADEMARK AND PART NO. ON ALL ITEMS; ESKOM DRAWING No. D-DT-8008 *									
11	SAP NUMBER 0683106, 0683107, 0683108, 0683109 AND 0683110 ADDED.			J.S.	Q.KHUMALO	Q.KHUMALO	04.11.2020		
10	0169151, 0184240, 0580848 AND 0168336 REMOVED. 0624549 TO 0624551, 0629722, 0635503 TO 0635511 CABLE JOINT KITS ADDED AND SPECIFICATIONS CHANGED			P.A.T.	Q.KHUMALO	T. DU PLESSIS	13.11.2017		
9	POTENTIAL CABLE JOINT KITS ADDED			P.A.T.	T. DU PLESSIS	T. DU PLESSIS	12.06.2014		
REV	REVISION DESCRIPTION			BY	CHKD	AUTH	DATE	REF. DWGS	
AUTH:	P. CROWDY	DATE:	04.02.1998	SCALE NTS	 <b>D-DT-8008</b>		SAP No:		
CHKD:	D. PILLAY	DATE:	04.02.1998	CAD REF:			0580852	0580860	
				SERIES 8000			SET	SHEET	REV
DRAWN:	P.A. VERMAAK	DATE:	14.01.1998	FILE No: 8008			12	10	11

## SPEC SHEET

SAP MATERIAL No.:		0683106							
SHORT DESCRIPTION:		KIT CABLE JOINT:3C;11 KV;25-70 MM2;XLPE							
TECH. DESCRIPTION:									
KIT, CABLE JOINT: CORE QUANTITY: 3C; VOLTAGE: 11 KV; CABLE SIZE: 25-70 MM2; INSULATION MATERIAL: XLPE; CONDUCTOR TYPE: CU/AL; SPECIFICATION: 240-56030619; STANDARD: SANS 1332. THREE CORE CABLE JOINT KIT CONSISTS OF: INSTRUCTION SHEET, BILL OF MATERIALS, INSULATING COMPONENTS, EARTHING KIT, MECHANICAL TORQUE SHEAR CONNECTORS AND CLEANING KIT; FOR CU/AL CABLE; IDENTIFICATION: INDELIBLE MNFRS. TRADEMARK AND PART NO. ON ALL ITEMS; ESKOM DRAWING No. D-DT-8008 *									
SAP MATERIAL No.:		0683107							
SHORT DESCRIPTION:		KIT CABLE JOINT:3C;11 KV;50-120 MM2;XLPE							
TECH. DESCRIPTION:									
KIT, CABLE JOINT: CORE QUANTITY: 3C; VOLTAGE: 11 KV; CABLE SIZE: 50-120 MM2; INSULATION MATERIAL: XLPE; CONDUCTOR TYPE: CU/AL; SPECIFICATION: 240-56030619; STANDARD: SANS 1332. THREE CORE CABLE JOINT KIT CONSISTS OF: INSTRUCTION SHEET, BILL OF MATERIALS, INSULATING COMPONENTS, EARTHING KIT, MECHANICAL TORQUE SHEAR CONNECTORS AND CLEANING KIT; FOR CU/AL CABLE; IDENTIFICATION: INDELIBLE MNFRS. TRADEMARK AND PART NO. ON ALL ITEMS; ESKOM DRAWING No. D-DT-8008 *									
SAP MATERIAL No.:		0683108							
SHORT DESCRIPTION:		KIT CABLE JOINT:3C;22 KV;25-70 MM2;XLPE							
TECH. DESCRIPTION:									
KIT, CABLE JOINT: CORE QUANTITY: 3C; VOLTAGE: 22 KV; CABLE SIZE: 25-70 MM2; INSULATION MATERIAL: XLPE; CONDUCTOR TYPE: CU/AL; SPECIFICATION: 240-56030619; STANDARD: SANS 1332. THREE CORE CABLE JOINT KIT CONSISTS OF: INSTRUCTION SHEET, BILL OF MATERIALS, INSULATING COMPONENTS, EARTHING KIT, MECHANICAL TORQUE SHEAR CONNECTORS AND CLEANING KIT; FOR CU/AL CABLE; IDENTIFICATION: INDELIBLE MNFRS. TRADEMARK AND PART NO. ON ALL ITEMS; ESKOM DRAWING No. D-DT-8008 *									
11	SAP NUMBER 0683106, 0683107, 0683108, 0683109 AND 0683110 ADDED.			J.S.	Q.KHUMALO	Q.KHUMALO	04.11.2020		
10	0169151, 0184240, 0580848 AND 0168336 REMOVED. 0624549 TO 0624551, 0629722, 0635503 TO 0635511 CABLE JOINT KITS ADDED AND SPECIFICATIONS CHANGED			P.A.T.	Q.KHUMALO	T. DU PLESSIS	13.11.2017		
9	POTENTIAL CABLE JOINT KITS ADDED			P.A.T.	T. DU PLESSIS	T. DU PLESSIS	12.06.2014		
REV	REVISION DESCRIPTION			BY	CHKD	AUTH	DATE	REF. DWGS	
AUTH:	P. CROWDY	DATE:	04.02.1998	SCALE NTS	 Eskom		SAP No:		
CHKD:	D. PILLAY	DATE:	04.02.1998	CAD REF:			0683106		0683108
				SERIES 8000			SET	SHEET	
DRAWN:	P.A. VERMAAK	DATE:	14.01.1998	FILE No: 8008	D-DT-8008		12	11	11

## SPEC SHEET

SAP MATERIAL No.:		0683109						
SHORT DESCRIPTION:		KIT CABLE JOINT:1C;33 KV;95-185 MM2;XLPE						
TECH. DESCRIPTION:								
KIT, CABLE JOINT: CORE QUANTITY: 1C; VOLTAGE: 33 KV; CABLE SIZE: 95-185 MM2; INSULATION MATERIAL: XLPE; CONDUCTOR TYPE: CU/AL; SPECIFICATION: 240-56030619; STANDARD: SANS 1332. SINGLE CORE CABLE JOINT KIT CONSISTS OF: INSTRUCTION SHEET, BILL OF MATERIALS, INSULATING COMPONENTS, EARTHING KIT, MECHANICAL TORQUE SHEAR CONNECTORS AND CLEANING KIT; FOR CU/AL CABLE; IDENTIFICATION: INDELIBLE MNFRS. TRADEMARK AND PART NO. ON ALL ITEMS; ESKOM DRAWING No. D-DT-8008 *								
SAP MATERIAL No.:		0683110						
SHORT DESCRIPTION:		KIT CABLE JOINT:3C;11 KV;95-185 MM2;TRIF						
TECH. DESCRIPTION:								
KIT, CABLE JOINT: CORE QUANTITY: 3C; VOLTAGE: 11 KV; CABLE SIZE: 95-185 MM2; TYPE: TRIF; INSULATION MATERIAL: XLPE; CONDUCTOR TYPE: CU/AL; SPECIFICATION: 240-56030619; SANS 1332; CABLE TRIFURCATING KIT TO JOIN THREE CORE CABLE TO 3 X SINGLE CORE CABLES; THE KIT SHOULD CONSIST OF : INSTRUCTION SHEET, BILL OF MATERIALS, INSULATING COMPONENTS, EARTHING KIT, MECHANICAL TORQUE SHEAR CONNECTORS AND CLEANING KIT; FOR CU/AL CABLE; IDENTIFICATION: INDELIBLE MNFRS TRADEMARK AND PART NO. ON ALL ITEMS; ESKOM DRAWING No. D-DT-8008 *								
11	SAP NUMBER 0683106, 0683107, 0683108, 0683109 AND 0683110 ADDED.			J.S.	Q.KHUMALO	Q.KHUMALO	04.11.2020	
10	0169151, 0184240, 0580848 AND 0168336 REMOVED. 0624549 TO 0624551, 0629722, 0635503 TO 0635511 CABLE JOINT KITS ADDED AND SPECIFICATIONS CHANGED			P.A.T.	Q.KHUMALO	T. DU PLESSIS	13.11.2017	
9	POTENTIAL CABLE JOINT KITS ADDED			P.A.T.	T. DU PLESSIS	T. DU PLESSIS	12.06.2014	
REV	REVISION DESCRIPTION			BY	CHKD	AUTH	DATE	REF. DWGS
AUTH:	P. CROWDY	DATE:	04.02.1998	SCALE NTS	  <b>D-DT-8008</b>	SAP No: 0683109 0683110		
CHKD:	D. PILLAY	DATE:	04.02.1998	CAD REF: SERIES 8000		SET	SHEET	REV
DRAWN:	P.A. VERMAAK	DATE:	14.01.1998	FILE No: 8008		12	12	11