


## SPEC SHEET

SAP MATERIAL No.:	0403115							
SHORT DESCRIPTION:	COND,ACSR SQUIRREL 6.33D UNGRS D3136							
TECH. DESCRIPTION:								
ALUMINIUM CONDUCTOR STEEL REINFORCED * 6 ALUMINIUM STRANDS OF 2.11mm DIA * ONE STEEL STRAND OF 2.11mm DIA.* CONDUCTOR 6.33mm DIA. * UNGREASED * CODE NAME SQUIRREL * RATED TENSILE STRENGTH 8.02kN * ESKOM DRAWING No. D-DT-3136 *								
SAP MATERIAL No.:	0403033							
SHORT DESCRIPTION:	COND,ACSR MAGPIE 6.35D UNGRS D3136							
TECH. DESCRIPTION:								
ALUMINIUM CONDUCTOR STEEL REINFORCED * 3 ALUMINIUM STRANDS OF 2.118mm DIA * 4 STEEL STRANDS OF 2.118mm DIA.* CONDUCTOR 6.35mm DIA. * UNGREASED * CODE NAME MAGPIE * RATED TENSILE STRENGTH 18.573kN * ESKOM DRAWING No. D-DT-3136 *								
SAP MATERIAL No.:	0403027							
SHORT DESCRIPTION:	COND,ACSR FOX 8.37D UNGRS D3136							
TECH. DESCRIPTION:								
ALUMINIUM CONDUCTOR STEEL REINFORCED * 6 ALUMINIUM STRANDS OF 2.79mm DIA * ONE STEEL STRAND OF 2.79mm DIA.* CONDUCTOR 8.37mm DIA. * UNGREASED * CODE NAME FOX * RATED TENSILE STRENGTH 13.1kN * ESKOM DRAWING No. D-DT-3136 *								
ITEM	:- CONDUCTOR, STRANDED							
MATERIAL SPECIFICATION	:- IEC 104, IEC 888, IEC 889							
CORROSION SPECIFICATION	:- IEC 61089, IEC 61394, SANS 121, ISO 1461							
STANDARD SPECIFICATION	:- SANS 182-2, 3 & 5, IEC 61089							
ESKOM SPECIFICATION	:- DSP 34-377							
TEST & CERTIFICATION REQUIREMENTS	:- TYPE TESTS AS PER IEC 61089, IEC 61394							
INSPECTION	Yes	No	ESKOM RELEASE NOTE			Yes	No	
IDENTIFICATION:- INDELIBLE MANUFACTURES TRADEMARK & PART No. ON ALL ITEMS								
13	SAP 0014606, 0014443, 0014440, 0014442, 0014441 0014445, 0014697, 0014439, 0014657, 0014677, 0014675, 0014781, 0014752, 0171327, 0014678, 0014580, 0014446,0014447, 0014452 CORRECTED	P.A.T.	D. RAMJASS	D. RAMJASS	20.01.2017			
12	RAIL CONDUCTOR GREASED AND UNGREASED ADDED AND ESKOM SPEC CHANGED	P.A.T.	B. HILL	M. RAPAPA	07.12.2009			
11	FOX CONDUCTOR GREASED REINSTATED	P.A.T.	M. RAPAPA	M. RAPAPA	07.07.2009			
REV	REVISION DESCRIPTION	BY	CHKD	AUTH	DATE	REF.	DWGS	
AUTH:	P.CROWDY	DATE:	17.07.1995			SAP No:		
CHKD:	J.SWAN	DATE:	17.07.1995			0403115	0403027	
DRAWN:	P.A.VERMAAK	DATE:	11.05.1995	<b>D-DT- 3136</b>		SET	SHEET	REV
						8	1	13

## SPEC SHEET

SAP MATERIAL No.:	0403031
SHORT DESCRIPTION:	COND,ACSR MINK 10.98D UNGRS D3136
TECH. DESCRIPTION:	
ALUMINIUM CONDUCTOR STEEL REINFORCED * 6 ALUMINIUM STRANDS OF 3.66mm DIA * ONE STEEL STRAND OF 3.66mm DIA. * CONDUCTOR 10.98mm DIA. * UNGREASED * CODE NAME MINK * RATED TENSILE 21.9kN * ESKOM DRAWING No. D-DT-3136 *	
SAP MATERIAL No.:	0403029
SHORT DESCRIPTION:	COND,ACSR HARE 14.16D UNGRS D3136
TECH. DESCRIPTION:	
ALUMINIUM CONDUCTOR STEEL REINFORCED * 6 ALUMINIUM STRANDS OF 4.72mm DIA * ONE STEEL STRAND OF 4.72mm DIA.* CONDUCTOR 14.16mm DIA. * UNGREASED * CODE NAME HARE * RATED TENSILE STRENGTH 36kN * ESKOM DRAWING No. D-DT-3136 *	
SAP MATERIAL No.:	0403037
SHORT DESCRIPTION:	COND,ACSR WOLF 18.13D UNGRS D3136
TECH. DESCRIPTION:	
ALUMINIUM CONDUCTOR STEEL REINFORCED * 30 ALUMINIUM STRANDS OF 2.59mm DIA * 7 STEEL STRAND OF 2.59mm DIA. * CONDUCTOR 18.13mm DIA. * UNGREASED * CODE NAME WOLF * RATED TENSILE 69.2kN * ESKOM DRAWING No. D-DT-3136 *	
SAP MATERIAL No.:	0403130
SHORT DESCRIPTION:	COND,ACSR CHICADEE 18.87D UNGRS D3136
TECH. DESCRIPTION:	
ALUMINIUM CONDUCTOR STEEL REINFORCED * 18 ALUMINIUM STRANDS OF 3.77mm DIA * ONE STEEL STRAND OF 3.77mm DIA.* CONDUCTOR 18.87mm DIA. * UNGREASED * CODE NAME CHICADEE * RATED TENSILE STRENGTH 44.9kN * ESKOM DRAWING No. D-DT-3136 *	

13	SAP 0014606, 0014443, 0014440, 0014442, 0014441 0014445, 0014697, 0014439, 0014657, 0014677, 0014675, 0014781, 0014752, 0171327, 0014678, 0014580, 0014446,0014447, 0014452 CORRECTED	P.A.T.	D. RAMJASS	D. RAMJASS	20.01.2017			
12	RAIL CONDUCTOR GREASED AND UNGREASED ADDED AND ESKOM SPEC CHANGED	P.A.T.	B. HILL	M. RAPAPA	07.12.2009			
11	FOX CONDUCTOR GREASED REINSTATED	P.A.T.	M. RAPAPA	M. RAPAPA	07.07.2009			
REV	REVISION DESCRIPTION	BY	CHKD	AUTH	DATE	REF. DWGS		
AUTH:	P.CROWDY	DATE:	17.07.1995	 <b>D-DT-3136</b>		SAP No:		
CHKD:	J.SWAN	DATE:	17.07.1995			0403031	0403037	
DRAWN:	P.A.VERMAAK	DATE:	11.05.1995			0403029	0403130	
		SCALE	NTS			SET	SHEET	REV
		CAD REF:	SERIES 3000			8	2	13
		FILE No:	3136					


## SPEC SHEET

SAP MATERIAL No.:	0403025									
SHORT DESCRIPTION:	COND,ACSR BEAR 23.45D UNGRS D3136									
TECH. DESCRIPTION:										
ALUMINIUM CONDUCTOR STEEL REINFORCED * 30 ALUMINIUM STRANDS OF 3.35mm DIA * 7 STEEL STRAND OF 3.35mm DIA. * CONDUCTOR 23.45mm DIA. * UNGREASED * CODE NAME BEAR * RATED TENSILE STRENGTH 112kN * ESKOM DRAWING No. D-DT-3136 *										
SAP MATERIAL No.:	0400662									
SHORT DESCRIPTION:	COND,ACSR KINGBIRD 23.90D UNGRS D3136									
TECH. DESCRIPTION:										
ALUMINIUM CONDUCTOR STEEL REINFORCED * 18 ALUMINIUM STRANDS OF 4.78mm DIA * ONE STEEL STRAND OF 4.78mm DIA. * CONDUCTOR 23.90mm DIA. * UNGREASED * CODE NAME KINGBIRD * RATED TENSILE STRENGTH 71.32kN * ESKOM DRAWING No. D-DT-3136 *										
SAP MATERIAL No.:	0400669									
SHORT DESCRIPTION:	COND,ACSR TERN 27.00D UNGRS D3136									
TECH. DESCRIPTION:										
ALUMINIUM CONDUCTOR STEEL REINFORCED * 45 ALUMINIUM STRANDS OF 3.38mm DIA * 7 STEEL STRAND OF 2.25mm DIA. * CONDUCTOR 27.00mm DIA. * UNGREASED * CODE NAME TERN * RATED TENSILE 98.7kN * ESKOM DRAWING No. D-DT-3136 *										
SAP MATERIAL No.:	0245988									
SHORT DESCRIPTION:	COND,ACSR RAIL 29.59D UNGRS D3136									
TECH. DESCRIPTION:										
ALUMINIUM CONDUCTOR STEEL REINFORCED * 45 ALUMINIUM STRANDS OF 3.70mm DIA * 7 STEEL STRAND OF 2.47mm DIA. * CONDUCTOR 29.59mm DIA. * UNGREASED * CODE NAME RAIL * RATED TENSILE 117kN * ESKOM DRAWING No. D-DT-3136 *										
SAP MATERIAL No.:	0400667									
SHORT DESCRIPTION:	COND,ACSR BERS-FORT 35.58D UNGRS D3136									
TECH. DESCRIPTION:										
ALUMINIUM CONDUCTOR STEEL REINFORCED * 48 ALUMINIUM STRANDS OF 4.27mm DIA * 7 STEEL STRAND OF 3.32mm DIA. * CONDUCTOR 35.58mm DIA. * UNGREASED * CODE NAME BERS-FORT * RATED TENSILE 177,65kN * ESKOM DRAWING No. D-DT-3136 *										
13	SAP 0014606, 0014443, 0014440, 0014442, 0014441 0014445, 0014697, 0014439, 0014657, 0014677, 0014675, 0014781, 0014752, 0171327, 0014678, 0014580, 0014446, 0014447, 0014452 CORRECTED			P.A.T.	D. RAMJASS	D. RAMJASS	20.01.2017			
12	RAIL CONDUCTOR GREASED AND UNGREASED ADDED AND ESKOM SPEC CHANGED			P.A.T.	B. HILL	M. RAPAPA	07.12.2009			
11	FOX CONDUCTOR GREASED REINSTATED			P.A.T.	M. RAPAPA	M. RAPAPA	07.07.2009			
REV	REVISION DESCRIPTION			BY	CHKD	AUTH	DATE	REF. DWGS		
AUTH:	P.CROWDY	DATE:	17.07.1995	SCALE NTS		 <b>Eskom</b>		SAP No:		
CHKD:	J.SWAN	DATE:	17.07.1995	CAD REF:				0403025	0245988	
				SERIES 3000				0400662	0400667	
DRAWN:	P.A.VERMAAK	DATE:	11.05.1995	FILE No:		<b>D-DT-3136</b>		SET	SHEET	REV
				3136			8	3	13	


## SPEC SHEET

SAP MATERIAL No.:	0171330									
SHORT DESCRIPTION:	COND,ACSR FOX 8.37D GRS D3136									
TECH. DESCRIPTION:										
ALUMINIUM CONDUCTOR STEEL REINFORCED * 6 ALUMINIUM STRANDS OF 2.79mm DIA * ONE STEEL STRAND OF 2.79mm DIA.* CONDUCTOR 8.378mm DIA. * GREASED * CODE NAME FOX * RATED TENSILE STRENGTH 13.1kN * ESKOM DRAWING No. D-DT-3136 *										
SAP MATERIAL No.:	0171331									
SHORT DESCRIPTION:	COND,ACSR MINK 10.98D GRS D3136									
TECH. DESCRIPTION:										
ALUMINIUM CONDUCTOR STEEL REINFORCED * 6 ALUMINIUM STRANDS OF 3.66mm DIA * ONE STEEL STRAND OF 3.66mm DIA.* CONDUCTOR 10.98mm DIA. * GREASED * CODE NAME MINK * RATED TENSILE STRENGTH 21.9kN * ESKOM DRAWING No. D-DT-3136 *										
SAP MATERIAL No.:	0171332									
SHORT DESCRIPTION:	COND,ACSR HARE 14.16D GRS D3136									
TECH. DESCRIPTION:										
ALUMINIUM CONDUCTOR STEEL REINFORCED * 6 ALUMINIUM STRANDS OF 4.72mm DIA * ONE STEEL STRAND OF 4.72mm DIA.* CONDUCTOR 14.16mm DIA. * GREASED * CODE NAME HARE * RATED TENSILE STRENGTH 36kN * ESKOM DRAWING No. D-DT-3136 *										
SAP MATERIAL No.:	0403150									
SHORT DESCRIPTION:	COND,ACSR WOLF 18.13D GRS D3136									
TECH. DESCRIPTION:										
ALUMINIUM CONDUCTOR STEEL REINFORCED * 30 ALUMINIUM STRANDS OF 2.59mm DIA * 7 STEEL STRAND OF 2.59mm DIA.* CONDUCTOR 18.13mm DIA. * GREASED * CODE NAME WOLF * RATED TENSILE STRENGTH 69.2kN * ESKOM DRAWING No. D-DT-3136 *										
SAP MATERIAL No.:	0171326									
SHORT DESCRIPTION:	COND,ACSR CHICADEE 18.87D GRS D3136									
TECH. DESCRIPTION:										
ALUMINIUM CONDUCTOR STEEL REINFORCED * 18 ALUMINIUM STRANDS OF 3.77mm DIA * ONE STEEL STRAND OF 3.77mm DIA.* CONDUCTOR 18.87mm DIA. * GREASED * CODE NAME CHICADEE * RATED TENSILE STRENGTH 44.9kN * ESKOM DRAWING No. D-DT-3136 *										
13	SAP 0014606, 0014443, 0014440, 0014442, 0014441 0014445, 0014697, 0014439, 0014657, 0014677, 0014675, 0014781, 0014752, 0171327, 0014678, 0014580, 0014446,0014447, 0014452 CORRECTED			P.A.T.	D. RAMJASS	D. RAMJASS	20.01.2017			
12	RAIL CONDUCTOR GREASED AND UNGREASED ADDED AND ESKOM SPEC CHANGED			P.A.T.	B. HILL	M. RAPAPA	07.12.2009			
11	FOX CONDUCTOR GREASED REINSTATED			P.A.T.	M. RAPAPA	M. RAPAPA	07.07.2009			
REV	REVISION DESCRIPTION			BY	CHKD	AUTH	DATE	REF. DWGS		
AUTH:	P.CROWDY	DATE:	17.07.1995	SCALE NTS		 <b>D-DT-3136</b>		SAP No:		
CHKD:	J.SWAN	DATE:	17.07.1995	CAD REF:				0171330	0403150	
				SERIES 3000				0171331	0171326	
DRAWN:	P.A.VERMAAK	DATE:	11.05.1995	FILE No:		SET	SHEET	REV		
				3136		8	4	13		

## SPEC SHEET

SAP MATERIAL No.:	0403055									
SHORT DESCRIPTION:	COND,ACSR BEAR 23.45D GRS D3136									
TECH. DESCRIPTION:	ALUMINIUM CONDUCTOR STEEL REINFORCED * 30 ALUMINIUM STRANDS OF 3.35mm DIA * 7 STEEL STRAND OF 3.35mm DIA.* CONDUCTOR 23.45mm DIA. * GREASED * CODE NAME BEAR * RATED TENSILE STRENGTH 112kN * ESKOM DRAWING No. D-DT-3136 *									
SAP MATERIAL No.:	0401188									
SHORT DESCRIPTION:	COND,ACSR KINGBIRD 23.90D GRS D3136									
TECH. DESCRIPTION:	ALUMINIUM CONDUCTOR STEEL REINFORCED * 18 ALUMINIUM STRANDS OF 4.78mm DIA * ONE STEEL STRAND OF 4.78mm DIA.* CONDUCTOR 23.90mm DIA. * GREASED * CODE NAME KINGBIRD * RATED TENSILE STRENGTH 71.32kN * ESKOM DRAWING No. D-DT-3136 *									
SAP MATERIAL No.:	0400671									
SHORT DESCRIPTION:	COND,ACSR TERN 27.00D GRS D3136									
TECH. DESCRIPTION:	ALUMINIUM CONDUCTOR STEEL REINFORCED * 45 ALUMINIUM STRANDS OF 3.38mm DIA * 7 STEEL STRAND OF 2.25mm DIA.* CONDUCTOR 27.00mm DIA. * GREASED * CODE NAME TERN * RATED TENSILE STRENGTH 98.7kN * ESKOM DRAWING No. D-DT-3136 *									
SAP MATERIAL No.:	0245989									
SHORT DESCRIPTION:	COND,ACSR RAIL 29.59D GRS D3136									
TECH. DESCRIPTION:	ALUMINIUM CONDUCTOR STEEL REINFORCED * 45 ALUMINIUM STRANDS OF 3.70mm DIA * 7 STEEL STRAND OF 2.47mm DIA. * CONDUCTOR 29.59mm DIA. * GREASED * CODE NAME RAIL * RATED TENSILE 117kN * ESKOM DRAWING No. D-DT-3136 *									
13	SAP 0014606, 0014443, 0014440, 0014442, 0014441 0014445, 0014697, 0014439, 0014657, 0014677, 0014675, 0014781, 0014752, 0171327, 0014678, 0014580, 0014446,0014447, 0014452 CORRECTED			P.A.T.	D. RAMJASS	D. RAMJASS	20.01.2017			
12	RAIL CONDUCTOR GREASED AND UNGREASED ADDED AND ESKOM SPEC CHANGED			P.A.T.	B. HILL	M. RAPAPA	07.12.2009			
11	FOX CONDUCTOR GREASED REINSTATED			P.A.T.	M. RAPAPA	M. RAPAPA	07.07.2009			
REV	REVISION DESCRIPTION			BY	CHKD	AUTH	DATE	REF. DWGS		
AUTH:	P.CROWDY	DATE:	17.07.1995	SCALE NTS		 <b>D-DT-3136</b>		SAP No:		
CHKD:	J.SWAN	DATE:	17.07.1995	CAD REF: SERIES 3000				0403055	0400671	
DRAWN:	P.A.VERMAAK	DATE:	11.05.1995	FILE No: 3136				0401188	0245989	
						SET	SHEET	REV		
						8	5	13		

## SPEC SHEET


SAP MATERIAL No.:	0174614							
SHORT DESCRIPTION:	COND,AAAC ACACIA 6.24D GRS D3136							
TECH. DESCRIPTION:	ALL ALUMINIUM ALLOY CONDUCTOR * 7 STRANDS OF 2.08mm DIA * CONDUCTOR 6.24mm DIA. * GREASED * CODE NAME ACACIA * RATED TENSILE STRENGTH 6.69kN * ESKOM DRAWING No. D-DT-3136 *							
SAP MATERIAL No.:	0174613							
SHORT DESCRIPTION:	COND,AAAC 35 8.31D GRS D3136							
TECH. DESCRIPTION:	ALL ALUMINIUM ALLOY CONDUCTOR * 7 STRANDS OF 2.77mm DIA * CONDUCTOR 8.31mm DIA. * GREASED * CODE NAME 35 * RATED TENSILE STRENGTH 11.86kN * ESKOM DRAWING No. D-DT-3136 *							
SAP MATERIAL No.:	0174612							
SHORT DESCRIPTION:	COND,AAAC PINE 10.83D GRS D3136							
TECH. DESCRIPTION:	ALL ALUMINIUM ALLOY CONDUCTOR * 7 STRANDS OF 3.61mm DIA * CONDUCTOR 10.83mm DIA. * GREASED * CODE NAME PINE * RATED TENSILE STRENGTH 20.2kN * ESKOM DRAWING No. D-DT-3136 *							
SAP MATERIAL No.:	<b>0403107</b>							
SHORT DESCRIPTION:	COND,AAAC OAK 13.95D GRS D3136							
TECH. DESCRIPTION:	ALL ALUMINIUM ALLOY CONDUCTOR * 7 STRANDS OF 4.65mm DIA * CONDUCTOR 13.95mm DIA. * GREASED * CODE NAME OAK * RATED TENSILE STRENGTH 33.33kN * ESKOM DRAWING No. D-DT-3136 *							
13	SAP 0014606, 0014443, 0014440, 0014442, 0014441 0014445, 0014697, 0014439, 0014657, 0014677, 0014675, 0014781, 0014752, 00171327, 0014678, 0014580, 0014446,0014447, 0014452 CORRECTED		P.A.T.	D. RAMJASS	D. RAMJASS	20.01.2017		
12	RAIL CONDUCTOR GREASED AND UNGREASED ADDED AND ESKOM SPEC CHANGED		P.A.T.	B. HILL	M. RAPAPA	07.12.2009		
11	FOX CONDUCTOR GREASED REINSTATED		P.A.T.	M. RAPAPA	M. RAPAPA	07.07.2009		
REV	REVISION DESCRIPTION		BY	CHKD	AUTH	DATE	REF. DWGS	
AUTH:	P.CROWDY	DATE:	17.07.1995	 <b>D-DT-3136</b>		SAP No:		
CHKD:	J.SWAN	DATE:	17.07.1995			0174614	0174612	
DRAWN:	P.A.VERMAAK	DATE:	11.05.1995			0174613	<b>0403107</b>	
				SCALE		SET	SHEET	REV
				NTS		8	6	13
				CAD REF:				
				SERIES 3000				
				FILE No:				
				3136				

## SPEC SHEET

SAP MATERIAL No.:	0403039							
SHORT DESCRIPTION:	COND,AAC HORNET 16.25D UNGRS D3136							
TECH. DESCRIPTION:	ALL ALUMINIUM CONDUCTOR * 19 ALUMINIUM STRANDS OF 3.25mm DIA * CONDUCTOR 16.25mm DIA. * UNGREASED * CODE NAME HORNET * RATED TENSILE STRENGTH 26kN * ESKOM DRAWING No. D-DT-3136 *							
SAP MATERIAL No.:	0403041							
SHORT DESCRIPTION:	COND,AAC CENTIPEDE 26.46D UNGRS D3136							
TECH. DESCRIPTION:	ALL ALUMINIUM CONDUCTOR * 37 ALUMINIUM STRANDS OF 3.78mm DIA * CONDUCTOR 26.46mm DIA. * UNGREASED * CODE NAME CENTIPEDE * RATED TENSILE STRENGTH 67.2kN * ESKOM DRAWING No. D-DT-3136 *							
SAP MATERIAL No.:	0403047							
SHORT DESCRIPTION:	COND,AAC BULL 38.25D UNGRS D3136							
TECH. DESCRIPTION:	ALL ALUMINIUM CONDUCTOR * 61 ALUMINIUM STRANDS OF 4.25mm DIA * CONDUCTOR 38.25mm DIA. * UNGREASED * CODE NAME BULL * RATED TENSILE STRENGTH 139kN * ESKOM DRAWING No. D-DT-3136 *							
13	SAP 0014606, 0014443, 0014440, 0014442, 0014441 0014445, 0014697, 0014439, 0014657, 0014677, 0014675, 0014781, 0014752, 0171327, 0014678, 0014580, 0014446,0014447, 0014452 CORRECTED		P.A.T.	D. RAMJASS	D. RAMJASS	20.01.2017		
12	RAIL CONDUCTOR GREASED AND UNGREASED ADDED AND ESKOM SPEC CHANGED		P.A.T.	B. HILL	M. RAPAPA	07.12.2009		
11	FOX CONDUCTOR GREASED REINSTATED		P.A.T.	M. RAPAPA	M. RAPAPA	07.07.2009		
REV	REVISION DESCRIPTION		BY	CHKD	AUTH	DATE	REF. DWGS	
AUTH:	P.CROWDY	DATE:	17.07.1995	 <b>D-DT- 3136</b>		SAP No:		
CHKD:	J.SWAN	DATE:	17.07.1995			0403039	0403047	
DRAWN:	P.A.VERMAAK	DATE:	11.05.1995			SET	SHEET	REV
			SCALE NTS			8	7	
			CAD REF: SERIES 3000				13	
			FILE No: 3136					

## SPEC SHEET

SAP MATERIAL No.:	0403059
SHORT DESCRIPTION:	COND,AAC HORNET 16.25D INSU UNGRS D3136
TECH. DESCRIPTION:	
ALL ALUMINIUM CONDUCTOR * 19 ALUMINIUM STRANDS OF 3.25mm DIA * PVC INSULATED 5mm THICK (COVERED) * CONDUCTOR 16.25mm DIA. * UNGREASED * CODE NAME HORNET * RATED TENSILE STRENGTH 26kN * ESKOM DRAWING No. D-DT-3136 *	
SAP MATERIAL No.:	0403061
SHORT DESCRIPTION:	COND,AAC CENT 26.46D INSU UNGRS D3136
TECH. DESCRIPTION:	
ALL ALUMINIUM CONDUCTOR * 37 ALUMINIUM STRANDS OF 3.78mm DIA * PVC INSULATED 5mm THICK (COVERED) * CONDUCTOR 26.46mm DIA. * UNGREASED * CODE NAME CENTIPEDE * RATED TENSILE STRENGTH 67.2kN * ESKOM DRAWING No. D-DT-3136 *	
SAP MATERIAL No.:	0403063
SHORT DESCRIPTION:	COND,AAC BULL 38.25D INSU UNGRS D3136
TECH. DESCRIPTION:	
ALL ALUMINIUM CONDUCTOR * 61 ALUMINIUM STRANDS OF 4.25mm DIA * PVC INSULATED 5mm THICK (COVERED) * CONDUCTOR 38.25mm DIA. * UNGREASED * CODE NAME BULL * RATED TENSILE STRENGTH 139kN * ESKOM DRAWING No. D-DT-3136 *	

13	SAP 0014606, 0014443, 0014440, 0014442, 0014441 0014445, 0014697, 0014439, 0014657, 0014677, 0014675, 0014781, 0014752, 0171327, 0014678, 0014580, 0014446,0014447, 0014452 CORRECTED	P.A.T.	D. RAMJASS	D. RAMJASS	20.01.2017	
12	RAIL CONDUCTOR GREASED AND UNGREASED ADDED AND ESKOM SPEC CHANGED	P.A.T.	B. HILL	M. RAPAPA	07.12.2009	
11	FOX CONDUCTOR GREASED REINSTATED	P.A.T.	M. RAPAPA	M. RAPAPA	07.07.2009	
REV	REVISION DESCRIPTION	BY	CHKD	AUTH	DATE	REF. DWGS
AUTH:	P.CROWDY	DATE:	17.07.1995	 <b>D-DT- 3136</b>	SAP No:	
CHKD:	J.SWAN	DATE:	17.07.1995		0014759	0014761
DRAWN:	P.A.VERMAAK	DATE:	11.05.1995		0014760	
					SET	SHEET
			3136	8	8	13