

SPEC SHEET

SAP MATERIAL No.:	0175671
SHORT DESCRIPTION:	MODULE, INTERPOSING A S/PANEL D9402
TECH. DESCRIPTION:	
<p>INTERPOSING MODULE * A SUB-PANEL *</p> <p>MODULE TO BE USED TO REPEAT INDIVIDUAL FOUR QUADRANT kWh & kvarh PULSES THROUGH TO A CUSTOMER *</p> <p>KWh FORWARD AND REVERSE, kvarh Q1, Q2, Q3 & Q4 AND END OF INTEGRATION PERIOD SHALL BE MADE AVAILABLE TO THE CUSTOMER</p> <p>PLATE:- 5U HIGH * FITS INSIDE THE STANDARD METERING SUBSTATION PANEL *</p> <p>DIMENSIONS 483mm W, 70mm D, 223mm H</p> <p>CONSISTS OF THE FOLLOWING:-</p> <ul style="list-style-type: none"> - RELAYS (OPTO COUPLERS) 110VUC - MCBs 5/6A 2.5kA - TERMINALS - WIRING LOOM FOR PULSING TO METER MODULES - TRUNKING * <p>ESKOM DRAWING No. D-DT-9402 *</p>	

SAP MATERIAL No.:	0183992
SHORT DESCRIPTION:	MODULE, INTERPOSING B S/PANEL D9402
TECH. DESCRIPTION:	
<p>INTERPOSING MODULE * B SUB-PANEL *</p> <p>MODULE TO BE USED TO REPEAT INDIVIDUAL kWh & kvarh AND END OF INTEGRATION PULSES THROUGH TO A CUSTOMER*</p> <p>PLATE:- 5U HIGH * FITS INSIDE THE STANDARD METERING SUBSTATION PANEL *</p> <p>DIMENSIONS 483mm W, 70mm D, 223mm H</p> <p>CONSISTS OF THE FOLLOWING:-</p> <ul style="list-style-type: none"> - REPEAT RELAYS (OPTO COUPLERS) 110VUC - MCBs 5/6A 2.5kA - WIRING LOOM FOR PULSING TO METER MODULES - TERMINALS - TRUNKING * <p>ESKOM DRAWING No. D-DT-9402 *</p>	

NOTE:
1. 1U = 44.45mm.

ITEM	:-	MODULE, METERING INTERPOSING A, B S/P
MATERIAL SPECIFICATION	:-	N/A
CORROSION SPECIFICATION	:-	N/A
STANDARD SPECIFICATION	:-	N/A
ESKOM SPECIFICATION	:-	- DSP 34-867, DRAWING D-DT-5804
TEST & CERTIFICATION REQUIREMENTS	:-	N/A

INSPECTION	Yes	No	ESKOM RELEASE NOTE	Yes	No
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IDENTIFICATION:- INDELIBLE MANUFACTURES TRADEMARK & PART No. ON ALL ITEMS

REV	REVISION DESCRIPTION	BY	CHKD	AUTH	DATE	REF. DWGS
3	EDITED DESCRIPTIONS				12.07.2013	
2	ADDED WIRING LOOM TO METER MODULES	P.A.T.	H GROENEWALD	P GROENEWALD	12/8/2010	
1	CHANGED DESCRIPTION ON IPM A (FOUR QUADRANT PULSING)	P.A.T.	H GROENEWALD	P GROENEWALD	29/1/2008	

AUTH:	P. CROWDY	DATE:	28/11/2000	SCALE		SAP No:				
				NTS		0175671				
CHKD:	C. CLARK	DATE:	28/11/2000	CAD REF:		0183992				
				SERIES 9000		SET	SHEET	REV		
DRAWN:	J.F. SCHOLTZ	DATE:	07/99	FILE No:	D-DT-9402			1	1	3
				9402						