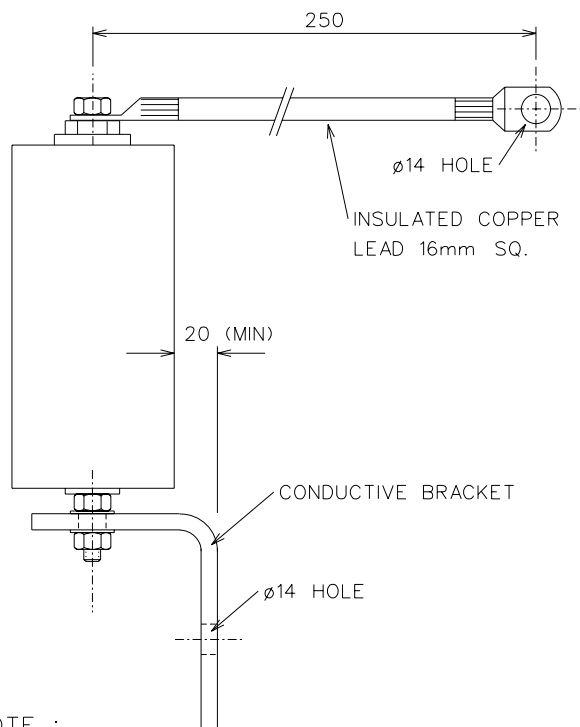




NOTE :
MINIMUM CREEPAGE
DISTANCE 140mm

SAP MATERIAL No.:	0165094
SHORT DESCRIPTION:	S/ARR,NEUTRAL 6kV 10kA O/BUSH D3088

TECH. DESCRIPTION:

DISTRIBUTION CLASS GAPLESS SURGE ARRESTER *
USED FOR SEPARATION OF IV AND LV OR MV AND LV EARTHS ON
OPEN BUSHING TRANSFORMERS *
CLASS 1 * DISCHARGE CURRENT 10kA *
MCOV 5kV * MAXIMUM RESIDUAL VOLTAGE 19.5kV *
MINIMUM CREEPAGE 140mm * COMPLETE WITH CONDUCTIVE MOUNTING
BRACKET AND 16mm SQ.x250mm LONG INSULATED COPPER TAIL *
ESKOM DRAWING No. D-DT-3088 *

ITEM :- NEUTRAL S/ARR,6kV 10kA (OPEN BUSHING)

MATERIAL SPECIFICATION :-

CORROSION SPECIFICATION :-

STANDARD SPECIFICATION :- IEC 99-4

ESKOM SPECIFICATION :-

TEST & CERTIFICATION REQUIREMENTS :-

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

9	LOGO CHANGED AS PER CORPORATE I.D.	D.D.N.	P.VERMAAK	J.SCHOLTZ	15.06.04	
8	IV APPLICATION ADDED	P.A.V.	R. THERON	P. CROWDY	22.11.99	
7	CSP NEUTRAL SA REMOVED	P.A.V.	M.RAPAPA	R. THERON	03.09.98	
REV	REVISION DESCRIPTION	BY	CHKD	AUTH	DATE	REF. DWGS

AUTH:	P. CROWDY	DATE:	26-05-94	SCALE		SAP No: 0165094		
CHKD:	J. SWAN	DATE:	26-05-94	CAD REF:				
				SERIES 3000				
DRAWN:	A.STEWART	DATE:	08-09-92	FILE No:	D-DT- 3088	SET	SHEET	REV
				3088		1	1	9