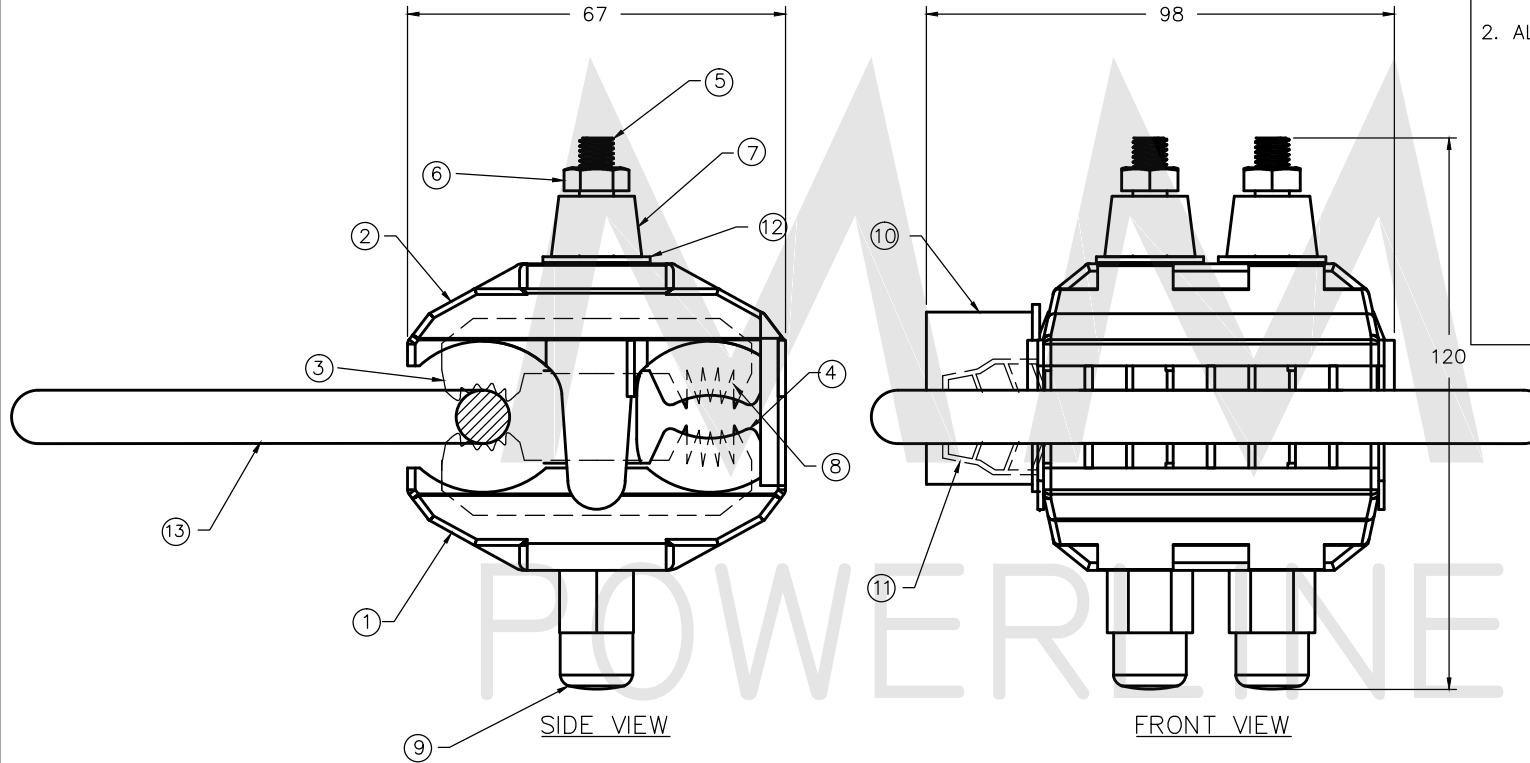


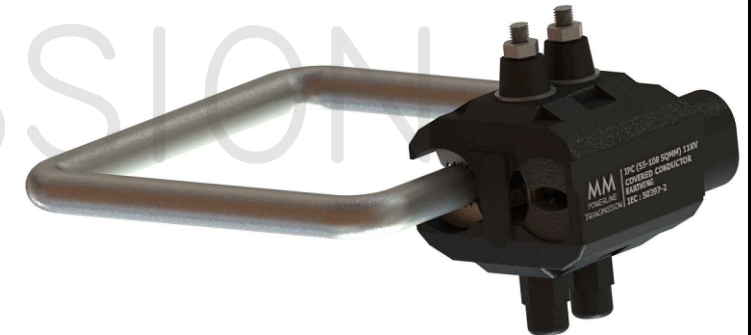
THIS DRAWING IS THE PROPERTY OF MM POWER LINE TRANSMISSION AND MUST NOT BE RE-PRODUCED OR REVEALED TO A THIRD PARTY WITHOUT WRITTEN PERMISSION

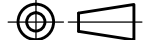
TECHNICAL DATA

1. GENERAL TOLERANCE : $\pm 5\%$.
2. ALL DIMENSIONS ARE IN MM.



13.	BAIL	1	AL. ALLOY
12.	WASHER	2	HDG STEEL
11.	END SEALING CAP	1	ELASTOMER
10.	END CAP COVERING	1	PLASTIC
9.	PLUG	2	PLASTIC
8.	PROTECTIVE SEALANT	-	SILICON BASE
7.	STOPPER BUSE	2	ELASTOMER
6.	SHEAR HEAD NUT	2	AL. ALLOY
5.	BOLT	2	HDG/S.S STEEL
4.	SEALING PART	6	ELASTOMER
3.	CONTACT PLATES	6	AL. ALLOY
2.	TOP BODY	1	THERMOPLASTIC
1.	BOTTOM BODY	1	THERMOPLASTIC
SR.	DESCRIPTION	QTY.	MATERIAL



DRWN.	PS	18.05.23	 MANUFACTURER : MM POWER LINE TRANSMISSION 58,N.S.ROAD,LILUAH, HOWRAH-711204
CHKD	SM	18.05.23	
APPVD.	PM	18.05.23	
SCALE : NOT TO SCALE			TITLE- IPC FOR COVERED CONDUCTOR EARTHING 55-100SQ.MM.
DRG. NO.-MMPT/IPC/631			SHEET : 1/1
ALL DIMENSION ARE IN MM			QTY. :
PROJECTION : 			REV. :