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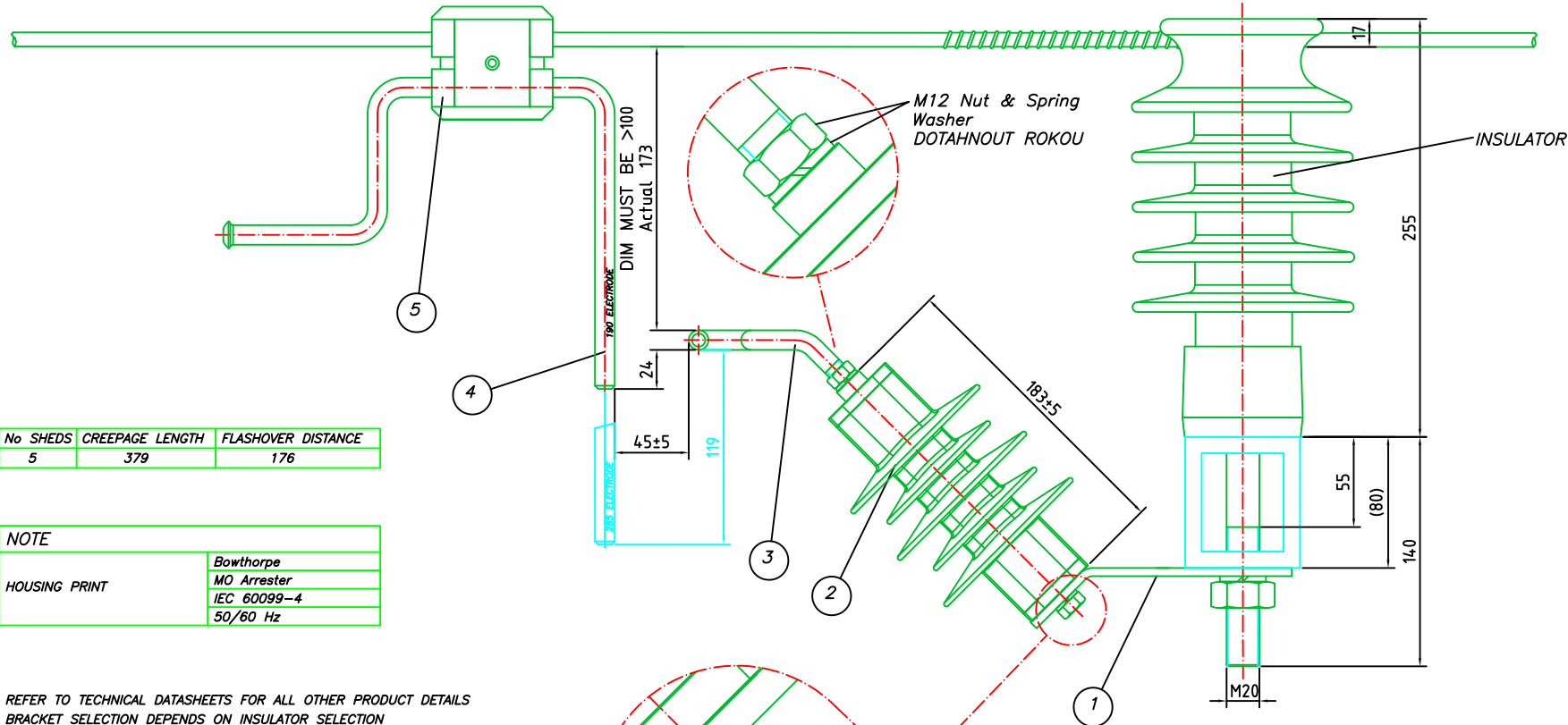
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2

1

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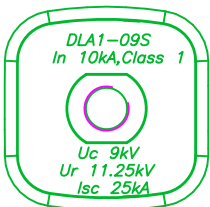
LOC		DIST		REVISIONS			
P	LYR	DESCRIPTION	DATE	DM	APD		
A		ORIGINAL ISSUE	12/14	JM			



No SHEDS	CREEPAGE LENGTH	FLASHOVER DISTANCE
5	379	176

NOTE	
HOUSING PRINT	Bowthorpe MO Arrester IEC 60099-4 50/60 Hz

REFER TO TECHNICAL DATASHEETS FOR ALL OTHER PRODUCT DETAILS  
 BRACKET SELECTION DEPENDS ON INSULATOR SELECTION



PRINT DETAILS  
 SCALE 2:1

(\* - confirmation required depending on insulator selection)

ITEM	QTY	DESCRIPTION	TCPN
1	1	CLX-BRACKET-112-20 *	BM6259-000
2	1	BOW-MORE-12S-000	CK0261-000
3	1	CLX-Fangelektrode-01	4.38953-000
4	1	CLX-Gegelektrode-01-E	848454-000
5	1	P4X 150 D	F24596-000

THIS DRAWING IS A CONTROLLED DOCUMENT. DWG: J. MULLIGAN 05/12/2014  
 CHK: R. ULBRUCH  
 APD: P. FITZGERALD  
 PRODUCT SPEC: BM5669-000  
 APPLICATION SPEC: -

TE Connectivity  
 MV SURGE ARRESTER  
 CLX-12S-KIT-E-SE01

SIZE: A2  
 SCALE: 1:1  
 SHEET: 1 of 1  
 REV: A

MATERIAL: ALL FITTINGS M12, A2 SS  
 FINISH: -

TOLERANCES UNLESS OTHERWISE SPECIFIED:  
 0 PLC ± 1  
 1 PLC ± 0.1  
 2 PLC ± 0.01  
 3 PLC ± 0.001  
 4 PLC ± 0.0001  
 ANGLES ± 1

CUSTOMER DRAWING