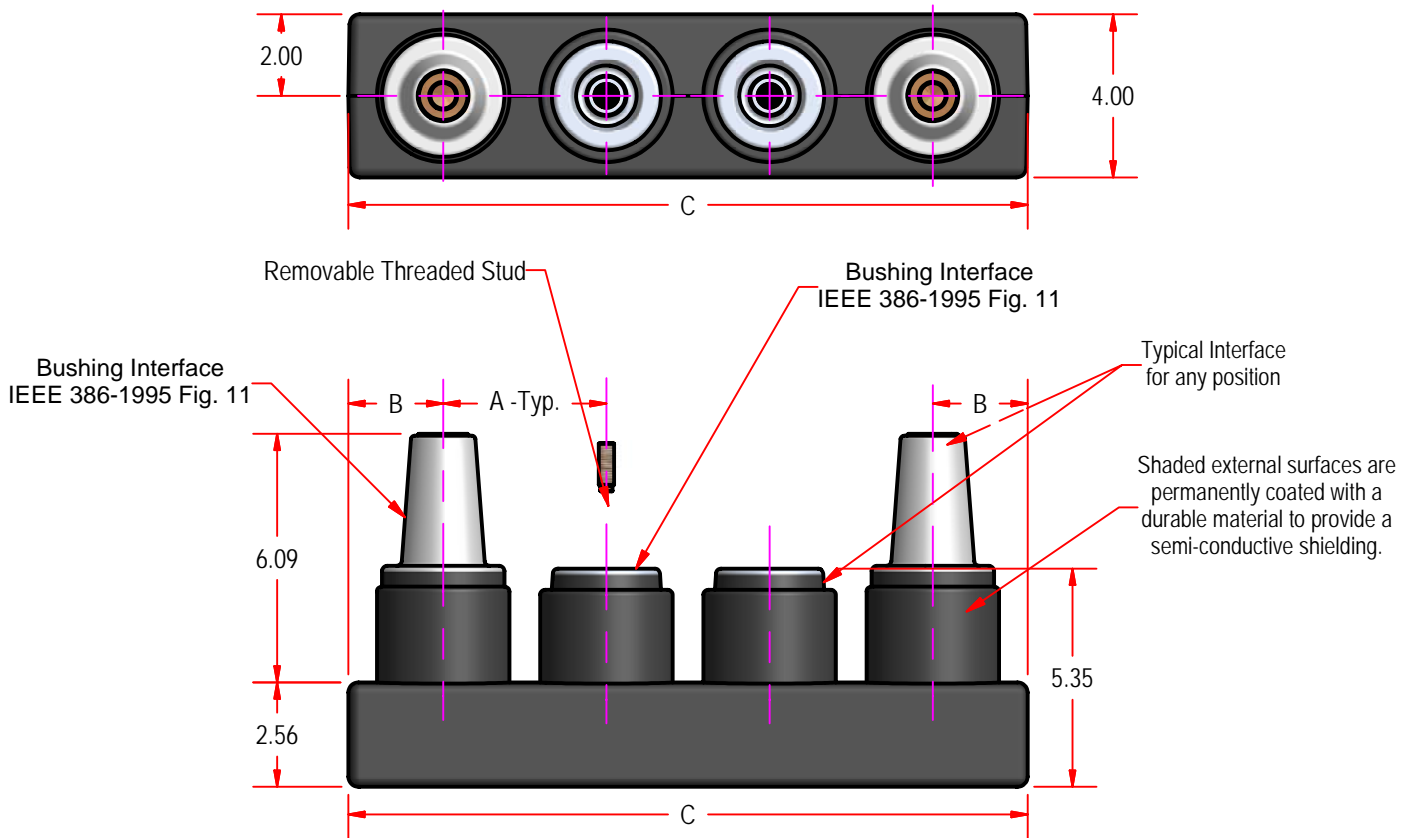


Multi Point Junction

Technical Data

Indoor & Outdoor Applications

Cycloaliphatic Epoxy



Catalog Numbers
To order Reuel Multiple Point Junctions, specify catalog number as follows:

MPJ - 9 2 2 2 2 9

Multiple Point Junction Interface Position and Configuration

2 = 200 Amp Well
9 = 900 Amp Bushing

Above Example : 6 positions, 900 Amp bushings at positions 1 and 6;
200 Amp wells at positions 2,3,4, and 5.

Electrical Ratings	
Voltage Class	15kV
Maximum Phase to Ground Voltage	8.3kV
Basic Impulse Level (BIL)	95kV
1 Min. AC Withstand	34kV
15 Min. DC Withstand	53kV
Corona Extinction @ 3 PC Sensitivity	11kV

Current Ratings		
Interface	Bushing Well	Bushing
Continuous Current	200 Amp	900 Amp
Symmetrical 10 Cycle Momentary Current	10,000 Amp	25,000 Amp

* Number of Junction Points	Dimensions (in.)		
	A	B	C
2	4.00"	2.33"	8.65"
3	4.00"	2.35"	12.69"
4	4.00"	2.33"	16.65"
5	4.00"	2.33"	20.65"
6	4.00"	2.29"	24.57"

* Note: Junction interfaces (200 Amp or 900 Amp) are determined by customer needs. (See catalog description above.)



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Data Sheet DSMPJ-01

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