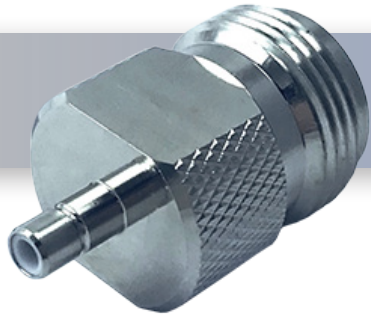


Part No:

SMBJ-NJ-MF



SMB Jack to N Jack Adapter

Electrical

- Frequency Range DC - 6 GHz
- VSWR DC - 6 GHz 1.20:1 max (1.10:1 Typ)
- Impedance 50 Ohms
- Interface Mates with MIL-STD-348
- Mating Cycles 500 Min
- Operating Temp -55°C to +125°C

Material

- Connector Outer Body Ni Plated Brass
- Center Conductor Au Plated Brass
- Insulator PTFE
- Mating Head of SMB Au Plated Brass

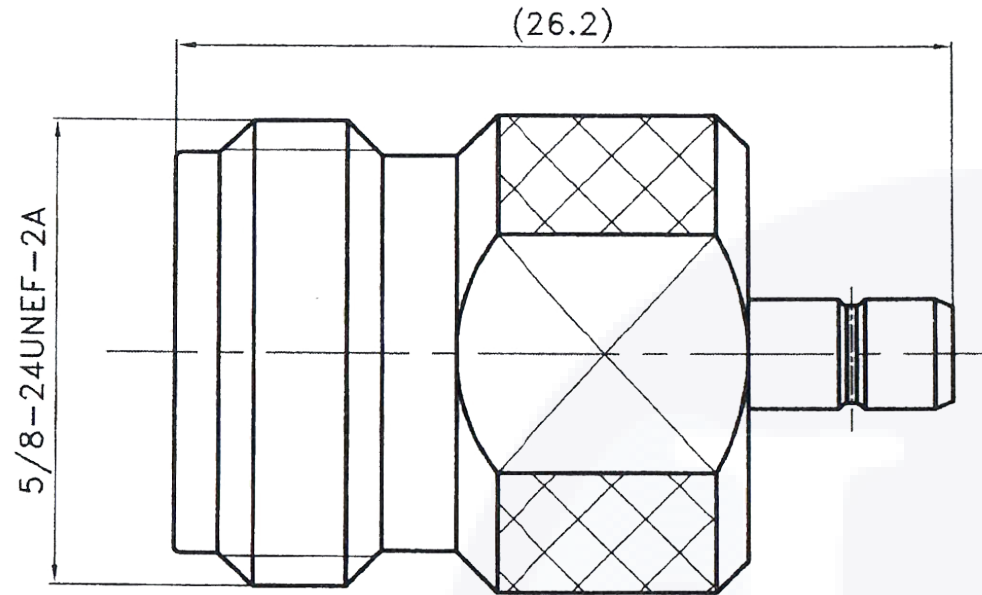
The HASCO SMBJ-NJ-MF is an RF Push-On Between Series Adapter that operates from DC to 6 GHz and handles a minimum of 500 mating cycles. Our SMB to N Type Adapters offer 1.20:1 max VSWR.

The HASCO SMBJ-NJ-MF is RoHS compliant.




HASCO stocks an extensive selection of RF and Microwave between-series adapters and in-series coax adapters. Precision In-Series adapters include: SMA adapters, N Type Adapters, TNC Adapters, 3.5mm adapters, 2.92mm adapters, 2.40mm adapters, 1.0mm Adapters, and 1.85mm adapters. Between-Series adapters available are Type N to SMA, SMA to 2.40mm, 3.5mm to 2.92mm, 2.92mm to 2.40mm, SSMA, to 2.92mm, SSMA to 2.4mm.

To view online, go to: <https://www.hasco-inc.com/adapters/smb-jack-to-n-jack-adapter-dc-to-6-ghz/>



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						SEE DATA SHEET	0T8L4	N/A	A
						FINISHES:	PART NO./DRAWING NO.		REV:
						SEE DATA SHEET	SMBJ-NJ-MF		-
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