





All dimensions are in mm [inch]

Tolerances according to DIN ISO 2768-mH

Interface According to	IEC 61169-16; CECC 22210; MIL-C-39012; MIL-STD-348A/304				
Electrical Data Impedance Frequency VSWR (Return Loss) Insertion Loss Mechanical Data Coupling mechanisms	50Ω DC to 11 ($\leq 1.15 (\geq 2)$ $\leq 0.04 \times $ Screw-lock	23.1 dB) [/] F (GHz) dB	; ;		
1 5	-55°C to [.] compliant	+100°C			
	Material			Plating	
Centre contact	Phosphor Bronze			Gold plating(Nickel underplated)	
Body	Brass			Nickel	
Insulator	PTFE				
Piece Parts (N)	Material			Plating	
	Phosphor Bronze			Gold plating(Nickel underplated)	
	Brass			Nickel	
Insulator	PTFE				
Related Document	Single or MD14	100			
The facts and figures herein are carefully compiled to the b knowledge, but they are intended for general informational pur	rposes only.	Rev.:-	Rosnol RF/Microwave Tec www.rosnol.com; info@ros	snol.com	Page
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