7/16(DIN) MALE TO 4.3/10 FEMALE RF ADAPTER

Telecommunication Technology & Engineering Accessories

Specifications of 7/16(DIN) Male to 4.3/10(MINI DIN) Female RF Adapter:

Mechanical Characteristics:

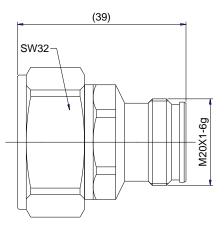
Model		7/16(DIN)/M-43MD/F		
Frequency Range		0~6GHz		
Carda et Da sistemas	Inner Conductor	≤0.4 mΩ		
Contact Resistance	Outer Conductor	≤1.5 mΩ		
Insulation Resistance		≥5000 MΩ		
Withstanding Voltage AC(V/min)		≥3000V		
VSWR		≤1.08(0~3GHz), ≤1.20(0~6GHz)		
PIM (2X43dBm)		<-165dBc (<-168dBc Typical)		
Insertion Loss		≤0.1dB		
Impedance		50Ω		
Durability		500 Cycles		

Working environment: Working temperature: -55~+155°, Relative moisture : 90%~95% (Temperature: 40±2°C) Atmospheric pressure: (70~106) Kpa.

Material & Plating:

Name of Part	Material	Plating	Thickness of Plating
Shell	Brass (HPb59-1)	Ternary Alloy or Silver Plated	2μ
Out conductor	Brass (HPb59-1)	Ternary Alloy or Silver Plated	2μ
Connecting nut	Brass (HPb59-1)	Ternary Alloy or Nickel Plated	2μ
Sealing	Silicone Rubber		
Probe	Brass (HPb59-1)	Silver Plated	3µ
Insulator	PTEF (SFX-1)		

Product Dimensions:



When results tested by different analyzers are different should adopt the HP testing device as criteria.

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