

NEX10/M-4.3-10/F RF ADAPTER



Communications Technology & Engineering Accessories

Rev.V1.1

Specifications of low PIM NEX10 Male to 4.3/10 Female RF Adapter

Mechanical & Electrical Specification:

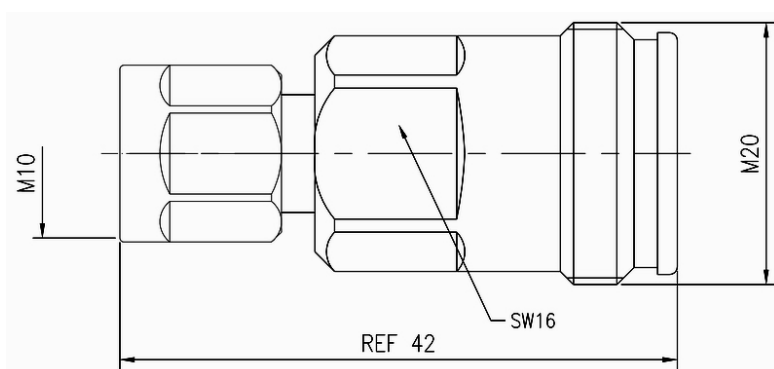
Model	NEX10/M-4.3/F
Frequency Range	0~6GHz
VSWR	$\leq 1.15(0\sim 6\text{GHz})$
PIM (2X43dBm)	$< -153\text{dBc}$ ($< -165\text{dBc}$ Typical)
Plating	Silvering & Ternary Alloy
Insulator	PTFE
Connector	NEX10 Male to 4.3/10 Female
Impedance	50 Ω
Durability	500 Cycles

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

Material & Plating:

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

Dimensions:



Note: The drawing only for reference, please make the object as the standard.



All specifications are subject to change without notice.

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