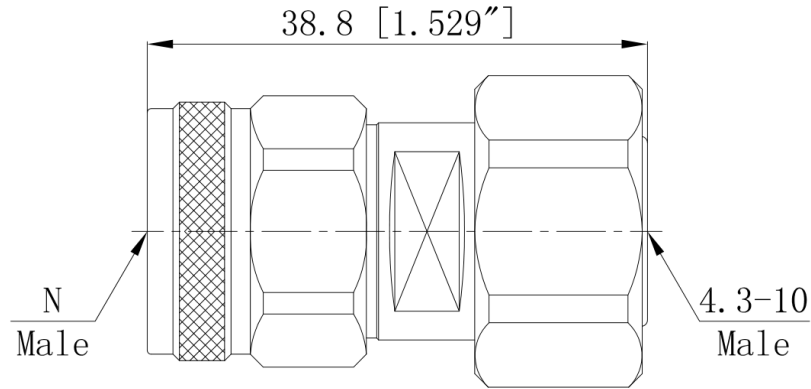




4.3-10 Male to N Male, Adapter, RAL06D34-2 DC-6GHz, Straight

Dimensions(mm) Tolerance±1%



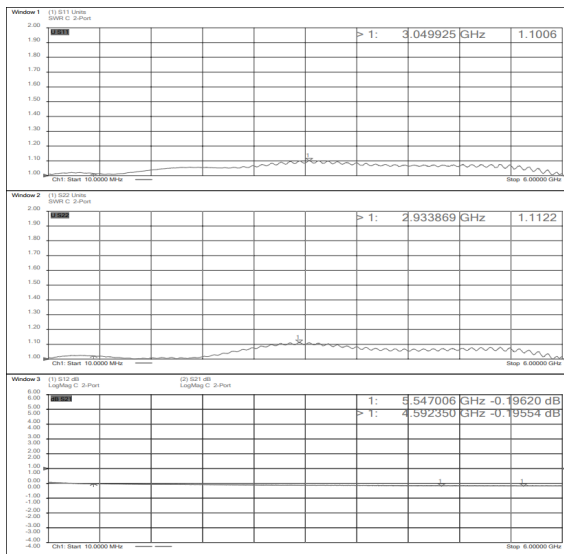
Electrical & Environmental

Frequency Range	DC-6GHz	Impedance	50 ohm
VSWR	1.15 max	Operating Temp	-55°C to +165°C
PIM	-160dBc min		

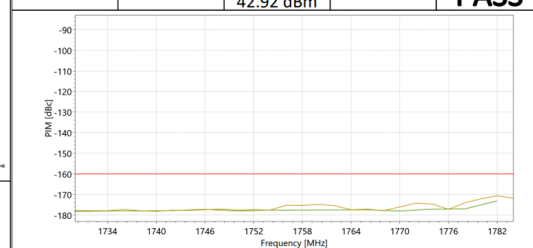
Mechanical & Product Information

Product Number	RAL06D34-2, H-Grade, Low PIM	Connector	4.3-10 Male to N Male
Connector Body	Ternary alloy plated brass	Shape/Mounting	Straight, None
Center Contact	Silver plated brassC3603	Insulator	PTFE

Typical Test Data



Stimulus	Response	P1 P2	Peak	Result
Port 1	Port 1	42.9 dBm 42.92 dBm	-170.61 dBc	PASS



PIM test plot showing PIM (dBc) vs Frequency (MHz). The plot shows a peak at 1778 MHz with a value of -170.61 dBc.

