

					S-Parameter [I	Magnitude in dB]
Electrical:		0			10	
Impedance	75 Ohms	-5				
Freq Range	0-6.0 GHz	-10				
Working Voltage	250 Vrms	-16.237				
Dielectric withstanding voltage	750 Vrms	-20				
Reflection Factor (VSWR)	1.12 Max DC-3.2 GHz	-24.719				
	1.37 Max 3.2 GHz-6.0 GHz	-30				
Contact Resistance	Centre Contact 4.0 m Ohm	-35				
	Outer Contact 2.5 m Ohm	-40	<u></u>			
Insulation Resistance	> 1000 Meg Ohm	-45				
		-50	1	2	3	4
Materials:		×		5		ncy / GHz

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Centre Pin	BeCu /10u" Au
Metal Parts	Brass/Ni
Insulators	PT FE

Enviromental:

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Temp Range: -65 to +85°C Mating cycles: 500 Vibration: MIL-STD-202 Method 204 test condition B



