

Frequency Range	0.3 - 3000 MHz
Impedance (Nom.)	75 Ω
Power Rating	1/4 W

Transfer Impedance (CoMeT)	Class A++
	<0,9 mΩ/m @ 5-30MHz
	<0,02 mΩ/item @ 5-30MHz
Screening Attenuation(CoMeT)	Class A++
	>130 dB @ 30-1000MHz



Return Loss	Better than	Typical
0.3 - 500 MHz	-36 dB	-42,8 dB
500 - 860 MHz	-34 dB	-40,7 dB
860 - 1000 MHz	-32 dB	-39,8 dB
1000 - 1750 MHz	-29 dB	-36,1 dB
1750 - 2150 MHz	-28 dB	-34,4 dB
2150 - 3000 MHz	-26 dB	-31,5 dB

Insertion Loss Max.	Better than	Typical
0.3 - 500 MHz	-	-
500 - 860 MHz	-	-
860 - 1000 MHz	-	-
1000 - 1750 MHz	-	-
1750 - 2150 MHz	-	-
2150 - 3000 MHz	-	-

Temperature	
Installing	-5° to +50° C
Operating	-40° to +70° C
Storing	-40° to +70° C

Sealing Test (IEC IP-code)	N/A
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O-rings	-
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Intermodulation	IM3	IP3-value
3rd Order (@2x100mW)	-120 dBc	+80 dBm

Inner Conductor Resistance (@ 1 A DC)	-
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Insulation Resistance (@ 500 VDC)	-
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Dielectric Strength DC Test Voltage	-
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Base Material	
Body Parts	Zn/C#3
Inner Conductor	N/A

Plating	
Body Parts	Nitin-6
Inner Conductor	Tin

Insulators	PE
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Max. Tensile Strength Overall	-
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Torsional Strength (Connector / Cable)	-
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