

Foam Dielectric Feeder Cable Jumpers:

Structure Dimension:

No.	Description*	No.	Description*
A	N/Male - N/Male	H	7/16(DIN)/Male - 7/16(DIN)/Female
B	N/Male - N/Female	I	7/16(DIN)/Female - 7/16(DIN)/Female
C	N/Female - N/Female	J	N/Male(RA) - N/Male(RA)
D	N/Male - 7/16(DIN)/Male	K	N/Male(RA) - N/Female
E	N/Male - 7/16(DIN)/Female	L	N/Male - 7/16(DIN)/Male(RA)
F	N/Female - 7/16(DIN)/Male	M	7/16(DIN)/Male(RA)-7/16(DIN)/Male(RA)
G	7/16(DIN)/Male-7/16(DIN)/Male	N	7/16(DIN)/Male(RA)-7/16(DIN)/Female



Solder Type Jumper



Clamp Type Jumper

Performance:

Item		Specification	Product Drawing
Frequency Range		0~5GHz	A photograph of a black foam dielectric feeder cable with a braided shield, forming a large circular loop. The cable has two connectors at the ends, one of which is a 7/16 DIN connector.
Impedance		50Ω	
VSWR 10MHz-1GHz		≤1.06	
1GHz-2GHz		≤1.13	
PIM	7/16 DIN	≤ -150 ~ -158dBc	
	N	≤ -150 ~ -158dBc	
Insert Loss	Straight connector	≤0.1dB	
	Right Angle connector	≤0.15dB (RA)	
Return Loss		10MHz-1.0GHz <-28dB	
		1.0GHz-2.0GHz <-28dB	
Insulation Resistance		≥1000MΩ	
Contact Resistance	Inner Contact	≤10mΩ	
	Outer Contact	≤10mΩ	
Operating Temperature Range		-40~+85℃	
Humidity		≤95%	
Air pressure		70~106Kpa	



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*The cable length can customize with 0.5m,1m,1.5m,1.5m,2m,2.5m,3m,4m,5m,7m,10m,15m.

*The cable can customize with 1/4",1/4"SF,3/8",3/8"SF,1/2",1/2"SF,7/8",7/8"SF Feeder Cable.



JUMPERS (FOAM DIELECTRIC FEEDER COAXIAL CABLE)