

N Type Connector Interface - 5 Watts Power

Frequency: DC - 18.0 GHz, DC - 12.4, DC - 8, and DC - 2.0 units available

Attenuation Values: 1 - 40 dB as noted

Attenuation Accuracy:

	DC-12.4 GHz	12.4-18.0 GHz
1 - 6 dB	± 0.3 dB	± 0.5 dB
7 - 20 dB	± 0.5 dB	± 0.75 dB
21 - 40 dB	± 0.7 dB	± 1.0 dB

Impedance: 50 Ohms

VSWR: 1.06 + 0.02 f (GHz) max

Power: 5 Watts average @ +40°C derated linearly to 1 Watt @ +125°C

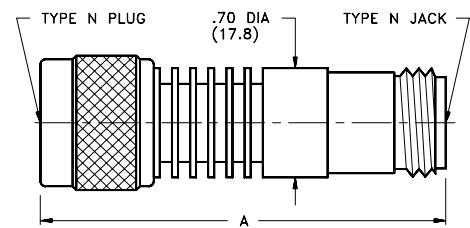
Peak Power: 100 Watts

Operating Temperature Range: -54°C to +125°C

Finish: Stainless Steel

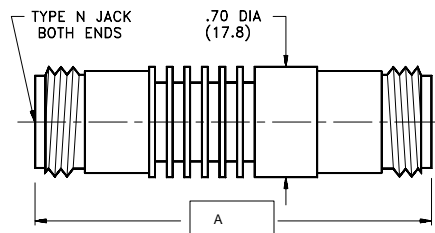


DC - 2.0 GHz	394 Series	Model Number
Male/Female	Female/Female	Male/Male
ATT-0394-XX-NNN-07	ATT-394F-XX-NNN-07	ATT-394M-XX-NNN-07
Attenuation Value = XX, Select 01 - 40 dB in 1 dB increments		
5 Watts - Wireless System Performance		



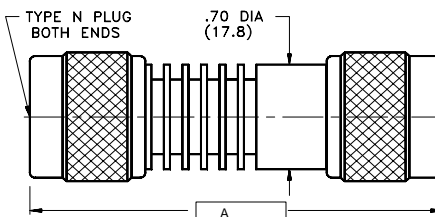
Attenuation Value	Length A
1 - 6 dB	2.38 (60.5)
7 - 40 dB	2.82 (71.6)

DC - 8.0 GHz	393 Series	Model Number
Male/Female	Female/Female	Male/Male
ATT-0393-XX-NNN-07	ATT-393F-XX-NNN-07	ATT-393M-XX-NNN-07
Attenuation Value = XX, Select 01 - 40 dB in 1 dB increments		
5 Watts - Wireless System Performance		



Attenuation Value	Length A
1 - 6 dB	2.32 (59.0)
7 - 40 dB	2.75 (69.9)

DC - 12.4 GHz	391 Series	Model Number
Male/Female	Female/Female	Male/Male
ATT-0391-XX-NNN-07	ATT-391F-XX-NNN-07	ATT-391M-XX-NNN-07
Attenuation Value = XX, Select 01 - 40 dB in 1 dB increments		
5 Watts - Wireless System Performance		



Attenuation Value	Length A
1 - 6 dB	2.48 (63.0)
7 - 40 dB	2.91 (74.0)

DC - 18.0 GHz	390 Series	Model Number
Male / Female	Female / Female	Male / Male
ATT-0390-XX-NNN-07	ATT-390F-XX-NNN-07	ATT-390M-XX-NNN-07
Attenuation Value = XX, Select 01 - 40 dB in 1 dB increments		
5 Watts - Wireless System Performance		