

MINIMUM LOSS PADS

Type N (50 Ω) / Type F (75 Ω)

DC - 3 GHz

5.7 dB



MODELS: 9083-50/75, 9077-50/75, 9089-50/75 & 9082-50/75

SPECIFICATIONS:

Electrical:

Frequency Range _____ DC - 3 GHz
Attenuation _____ 5.7 $\pm$ 0.5 dB
VSWR _____ 1.25:1 Max.

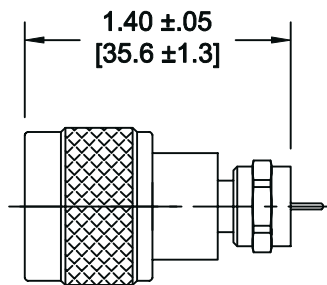
Mechanical:

Type N Connectors _____ Passivated Stainless Steel
(Mates with MIL-STD-348)

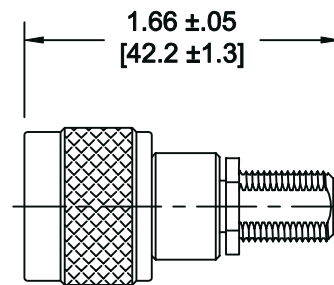
Type F Connectors _____ Nickel Plated Brass
(IAW IPS-SP-401 & IPS-SP-400)

Housings _____ Passivated Stainless Steel
Center Contacts _____ Gold Plated Beryllium Copper

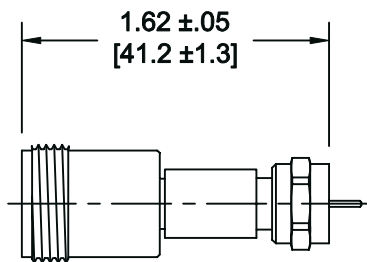
Model Number: 9083-50/75
Type N Male / Type F Male



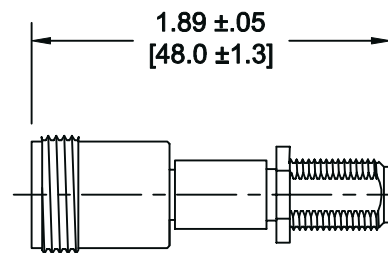
Model Number: 9077-50/75
Type N Male / Type F Female



Model Number: 9082-50/75
Type N Female / Type F Male



Model Number: 9089-50/75
Type N Female / Type F Female



Note: Dimensions in Brackets are Expressed in Millimeters and are for Reference Only.

9083-50/75; REV A