

ADAPTERS, BETWEEN-SERIES TYPE N (75Ω) TO TYPE F

DC - 3 GHz



MODELS: 5195, 5196, 5197 & 5198

SPECIFICATIONS:

Electrical:

Frequency Range _____ DC – 3.0 GHz

VSWR:

DC to 2.0 GHz _____ 1.15:1 Max.

2.0 to 3.0 GHz _____ 1.30:1 Max.

Impedance _____ 75 Ohms

Operating Temp Range _____ -65°C to +125°C

Mechanical:

Materials:

Connector Bodies:

*Type N _____ Passivated Stainless Steel

F-Series _____ Nickel Plated Brass

Center Conductors:

Type N _____ Gold Plated Beryllium Copper

F-Series _____ Nickel Plated Brass and Beryllium Copper

Coupling Nuts _____ Nickel Plated Brass

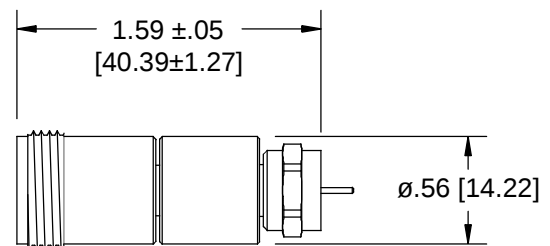
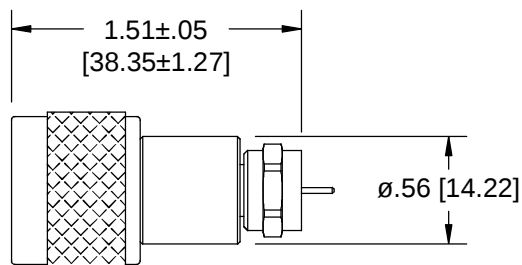
*75 Ohm Type N Connectors Mate Only with Other 75 Ohm Type N Series.
Mating with 50 Ohm Type N Connectors may cause Damage.

Model Number: **5195**

75 Ohm Type N Male / F Male

Model Number: **5196**

75 Ohm Type N Female / F Male

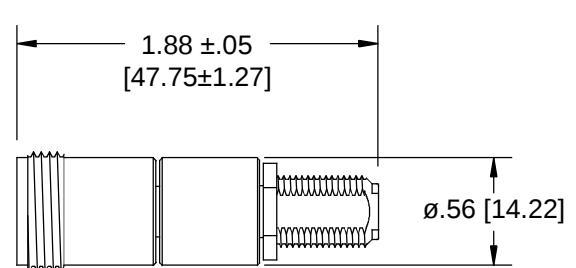
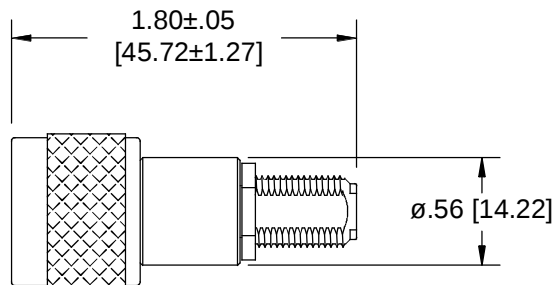


Model Number: **5197**

75 Ohm Type N Male / F Female

Model Number: **5198**

75 Ohm Type N Female / F Female



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

Design specifications are subject to change without notice.

Contact factory for technical specifications before purchasing or use.

5195 ; REV F

300 Dino Drive • Ann Arbor, MI 48103-9457 U.S.A. • 888-244-6638 or 734-426-5553 • FAX 734-426-5557 • inmet.apitech.com