

### TNC Male Plug to TNC Female Jack

#### Model Number

**ADT-2596-MF-TNC-02**

#### SPECIFICATIONS

**Frequency:** DC - 18.0 GHz

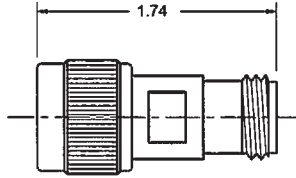
**VSWR:** 1.05 @ DC - 4.0 GHz

1.10 @ 4.0 - 8.0 GHz

1.15 @ 8.0 - 18.0 GHz

**Impedance:** 50 Ohms

**Finish:** Passivated Stainless Steel



### TNC Female Jack to TNC Female Jack

#### Model Number

**ADT-2598-FF-TNC-02**

#### SPECIFICATIONS

**Frequency:** DC - 18.0 GHz

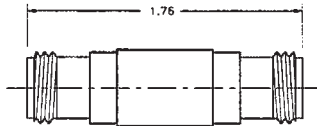
**VSWR:** 1.05 @ DC - 4.0 GHz

1.10 @ 4.0 - 8.0 GHz

1.15 @ 8.0 - 18.0 GHz

**Impedance:** 50 Ohms

**Finish:** Passivated Stainless Steel



### TNC Male Plug to TNC Male Plug

#### Model Number

**ADT-2597-MM-TNC-02**

#### SPECIFICATIONS

**Frequency:** DC - 18.0 GHz

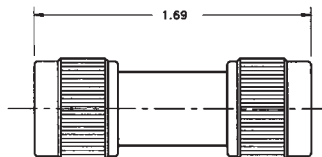
**VSWR:** 1.05 @ DC - 4.0 GHz

1.10 @ 4.0 - 8.0 GHz

1.15 @ 8.0 - 18.0 GHz

**Impedance:** 50 Ohms

**Finish:** Passivated Stainless Steel



### TNC Female Jack to TNC Female Jack - Flange Mount

#### Model Number

**ADT-2826-FF-TNC-02**

#### SPECIFICATIONS

**Frequency:** DC - 18.0 GHz

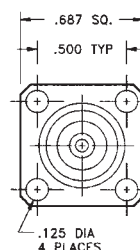
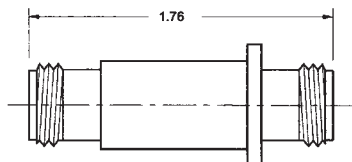
**VSWR:** 1.05 @ DC - 4.0 GHz

1.10 @ 4.0 - 8.0 GHz

1.15 @ 8.0 - 18.0 GHz

**Impedance:** 50 Ohms

**Finish:** Passivated Stainless Steel



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