# **In-Series Adapters**

## **SMA Types**

### Right Angle SMA Male Plug to SMA Female Jack

### **Model Number**

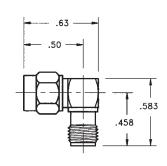
ADT-8000-MF-SMA-02

### **SPECIFICATIONS**

Frequency: DC - 18.0 GHz VSWR: 1.05 + .010 f (GHz) Impedance: 50 Ohms

Finish: Passivated Stainless Steel

Formerly SMA-028-8000 and SMA-8000-28-000-02





### Right Angle SMA Female Jack to SMA Female Jack

### **Model Number**

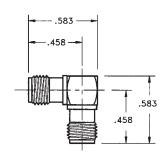
ADT-8000-FF-SMA-02

### **SPECIFICATIONS**

Frequency: DC - 18.0 GHz VSWR: 1.05 + .010 f (GHz) Impedance: 50 Ohms

Finish: Passivated Stainless Steel

Formerly SMA-026-8000 and SMA-8000-26-000-02





officity SWA-020-0000 and SWA-0000-20-000-02

### Right Angle SMA Male Plug to SMA Male Plug

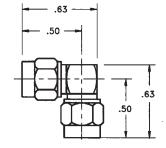
### **Model Number**

**ADT-8000-MM-SMA-02** 

### **SPECIFICATIONS**

Frequency: DC - 18.0 GHz VSWR: 1.05 + .010 f (GHz) Impedance: 50 Ohms

Finish: Passivated Stainless Steel





### SMA Female Jack to SMA Female Jack - Blkhd Mount - Hermetic

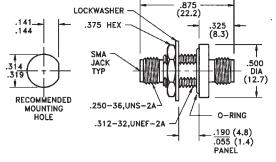
### **Model Number**

ADT-2824-FF-SMA-02

### **SPECIFICATIONS**

Frequency: DC - 18.0 GHz VSWR: 1.10 + .010 f (GHz) Impedance: 50 Ohms

Finish: Passivated Stainless Steel





Standard finish is passivated stainless steel, for gold plating change -02 suffix to -00.



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Cinch Connectivity Solutions:

ADT-2824-FF-SMA-02