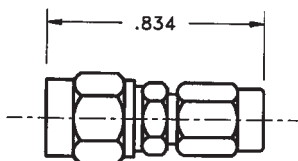


SMA Male Plug to SSMA Male Plug

Model Number**ADT-2695-SM-SSM-02****SPECIFICATIONS****Frequency:** DC - 25.0 GHz**VSWR:** 1.06 + .009 f (GHz) @ DC-12.4 GHz

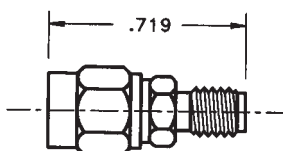
1.05 + .01 f (GHz) @ 12.4-25.0 GHz

Impedance: 50 Ohms**Finish:** Passivated Stainless Steel

SMA Male Plug to SSMA Female Jack

Model Number**ADT-2696-SM-SSF-02****SPECIFICATIONS****Frequency:** DC - 25.0 GHz**VSWR:** 1.06 + .009 f (GHz) @ DC-12.4 GHz

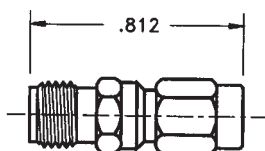
1.05 + .01 f (GHz) @ 12.4-25.0 GHz

Impedance: 50 Ohms**Finish:** Passivated Stainless Steel

SMA Female Jack to SSMA Male Plug

Model Number**ADT-2697-SF-SSM-02****SPECIFICATIONS****Frequency:** DC - 25.0 GHz**VSWR:** 1.06 + .009 f (GHz) @ DC-12.4 GHz

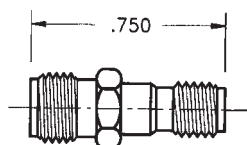
1.05 + .01 f (GHz) @ 12.4-25.0 GHz

Impedance: 50 Ohms**Finish:** Passivated Stainless Steel

SMA Female Jack to SSMA Female Jack

Model Number**ADT-2698-SF-SSF-02****SPECIFICATIONS****Frequency:** DC - 25.0 GHz**VSWR:** 1.06 + .009 f (GHz) @ DC-12.4 GHz

1.05 + .01 f (GHz) @ 12.4-25.0 GHz

Impedance: 50 Ohms**Finish:** Passivated Stainless Steel

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