

General

Materials:	SST, Corrosion-resistant, Non-magnetic 303, per ASTM A484 & A582, Beryllium Copper per ASTM-B-196, QQ-C-530, Oxide Noryl™, MIL-P-46129
Finish:	Center contacts and solder components shall be plated per MIL-G-45204 Type II, Class I over Nickel plate per QQ-N-290, Body & Body components shall be passivated per ASTM A380

Compatability: Mechanically compatible with 1.85mm connectors.

Electrical *Frequency*:

Nominal Impedance:	50 Ohms
Temperature Rating:	-55° C to 100° C

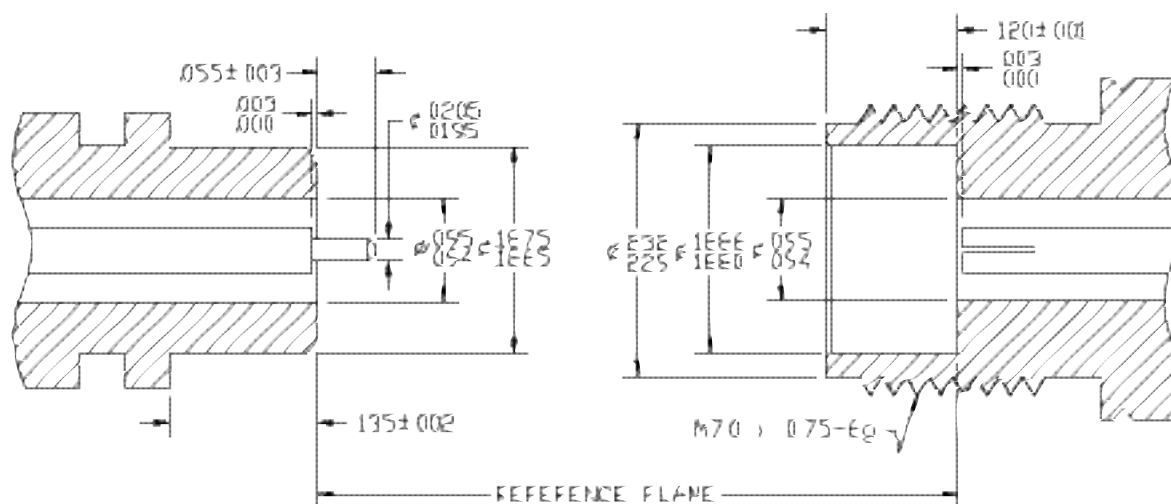
Mechanical

Connector Durability: 500 cycles minimum 4.0
Contact Torque: inch-ounces minimum

Coupling nut mating torque: 8-10 inch lbs.

Environmental

Corrosion (salt spray): MIL-STD-202, method 101, test condition B 5% salt solution
Vibration High Frequency: MIL-STD-202, method 204, test condition D (20 G's)

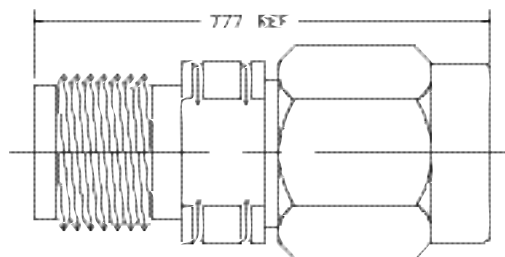


2.4mm In-Series Adaptors

**26-927-0000-40**

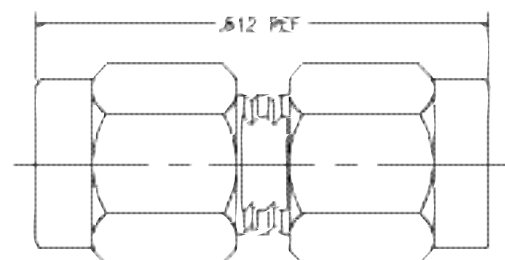
2.4mm Plug to 2.4mm Jack

DC-50 GHz

**26-926-0000-40**

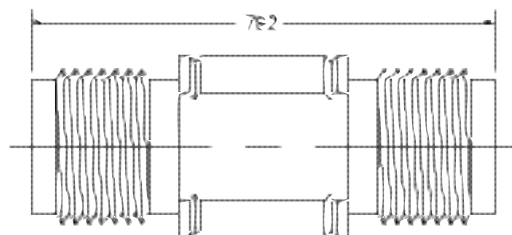
2.4mm Plug to 2.4mm Plug

DC-50 GHz

**27-927-0000-40**

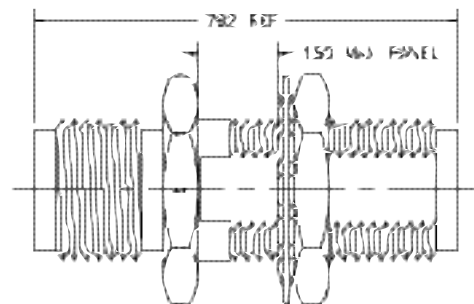
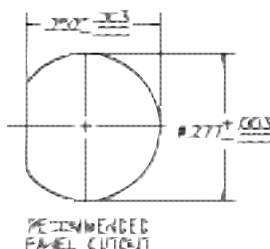
2.4mm Jack to 2.4mm Jack

DC-50 GHz

**27-927-2000-40**

2.4mm Jack to 2.4mm Jack Bulkhead

DC-50 GHz

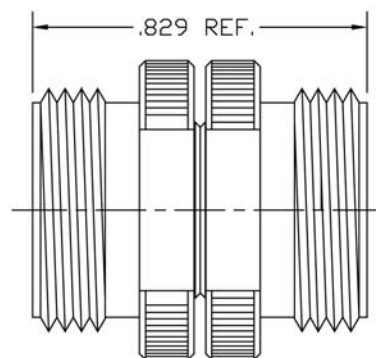


2.4mm In-Series Adapters

26-926-0500-40

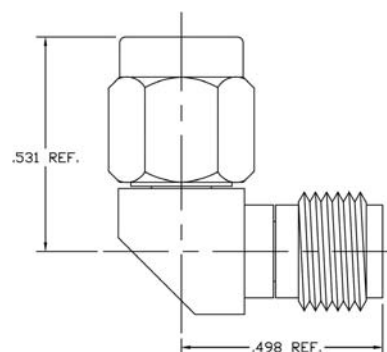
2.4mm Plug to 2.4mm
Plug NMD

DC-50 GHz

**26-927-2010-40**

2.4mm Plug to 2.4mm
Jack R/A

DC-50 GHz

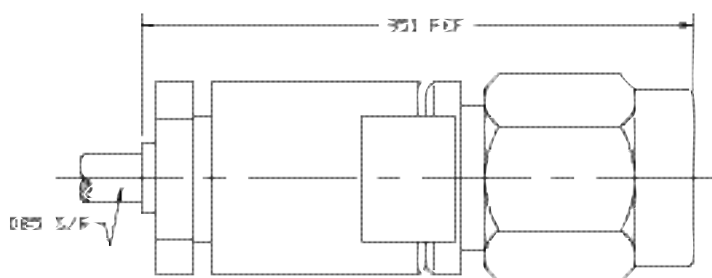


2.4mm Cable Connectors

26-000-1585-40

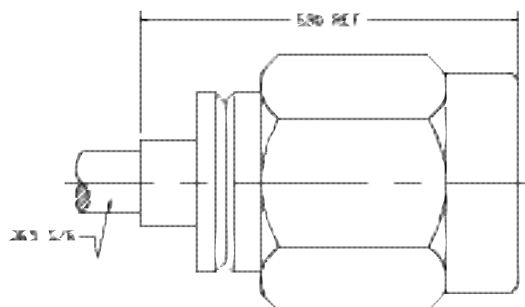
2.4mm Plug
to .085 S/R
Cable Solder
Clamp

DC-50 GHz

**26-000-1085-40**

2.4mm Plug
to .085 S/R
Cable Direct
Solder

DC-50 GHz

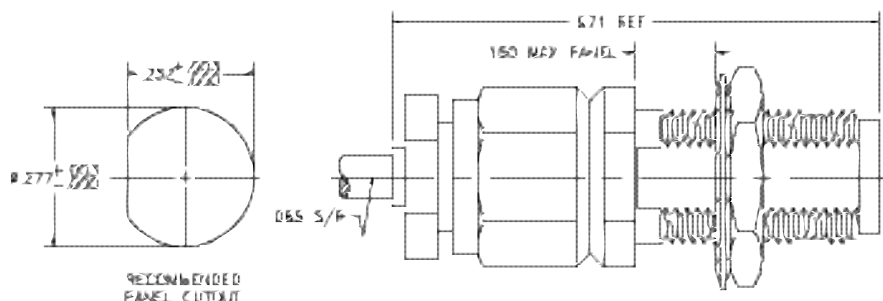


2.4mm Cable Connectors

**27-020-1585-40**

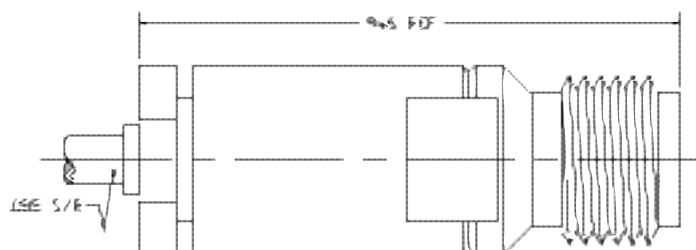
2.4mm Jack to
.085 S/R Cable
Bulkhead Mount Solder
Clamp

DC-50 GHz

**27-000-1585-40**

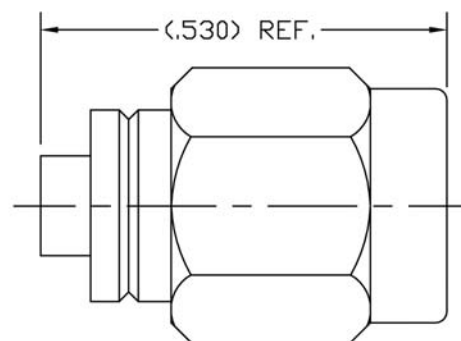
2.4mm Jack
to .085 S/R Cable
Solder Clamp

DC-50 GHz

**26-000-1008-40**

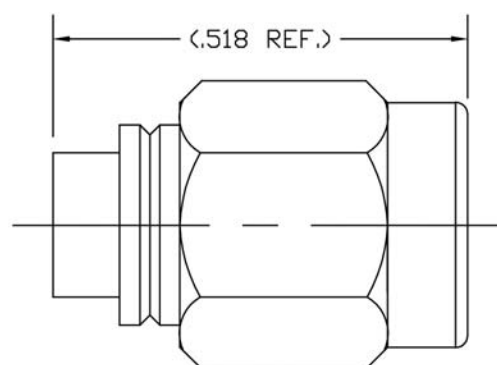
2.4mm Plug to
.085 S/R Low Loss Direct
Solder

DC-50 GHz

**26-000-1041-40**

2.4mm Plug to .141" S/R
Direct Solder

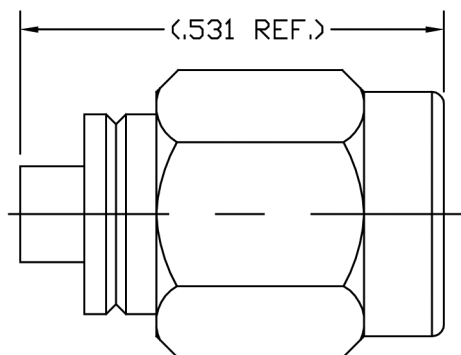
DC-50 GHz



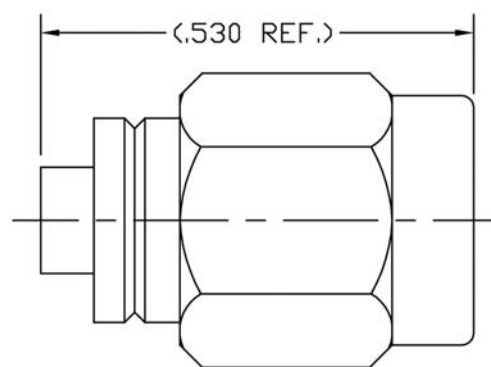
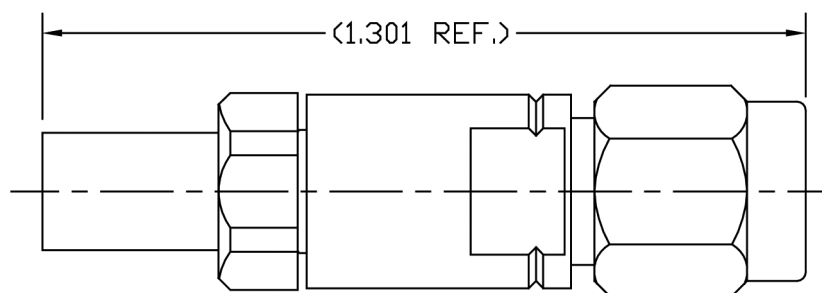
2.4mm Cable Connectors

26-000-1047-402.4mm Plug to .047 S/R
Direct Solder

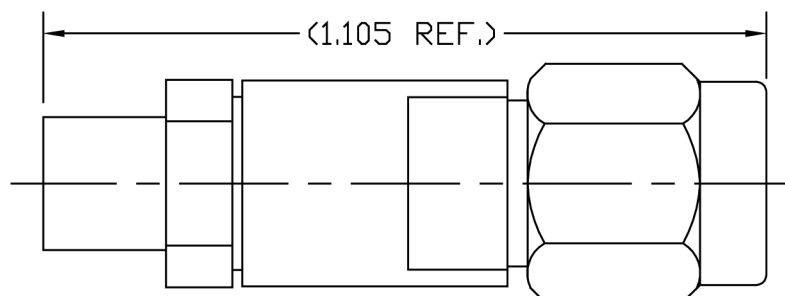
DC-50 GHz

**26-000-1085-01**2.4mm Plug to .085 S/R
Direct Solder

DC-50 GHz

**26-000-1516-40**2.4mm Plug to SFT-316
Solder Clamp
DC-50 GHz**26-000-1523-00**2.4mm Plug to LL120
Solder Clamp

DC-50 GHz

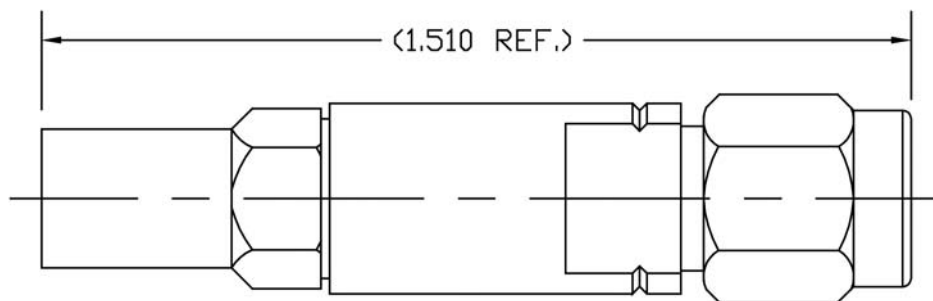


2.4mm Cable Connectors

**26-000-1540-40**

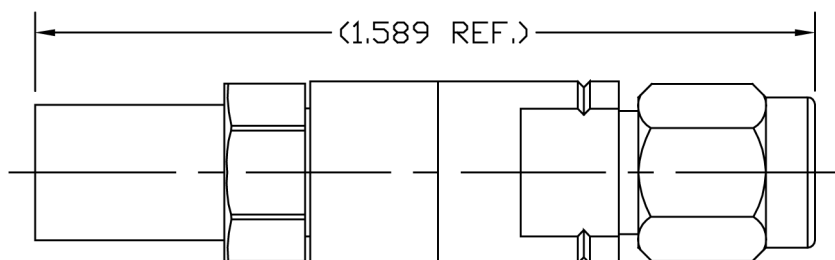
2.4mm Plug to IW1401
Solder Clamp

DC-50 GHz

**26-000-1597-40**

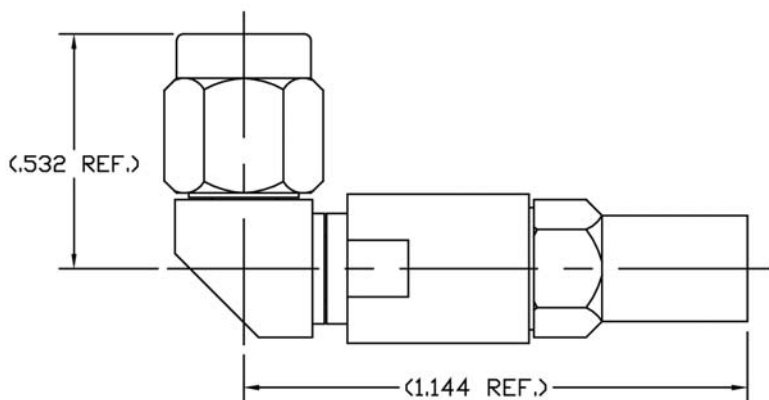
2.4mm Plug to LL142
Solder Clamp

DC-32 GHz

**26-041-1562-40**

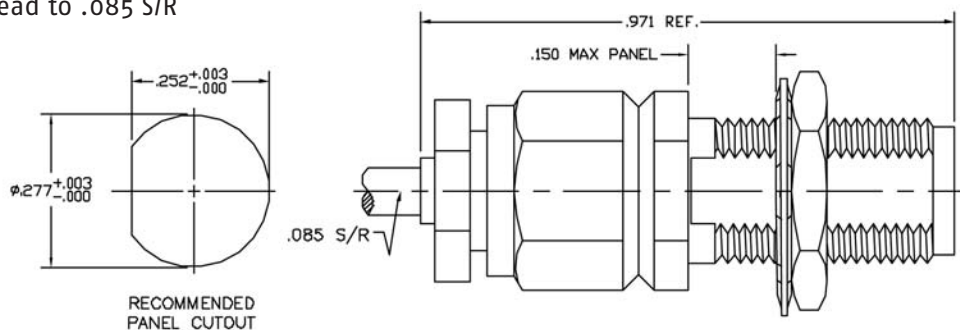
2.4mm Plug R/A to Lab-Flex 162
Solder Clamp

DC-40 GHz

**27-020-1585-40**

2.4mm Jack Bulkhead to .085 S/R
Solder Clamp

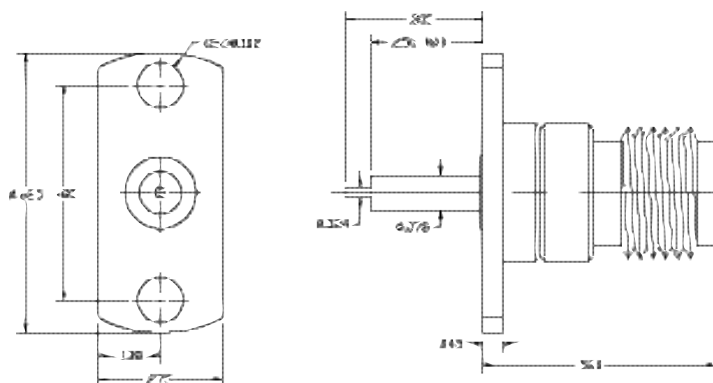
DC-50 GHz



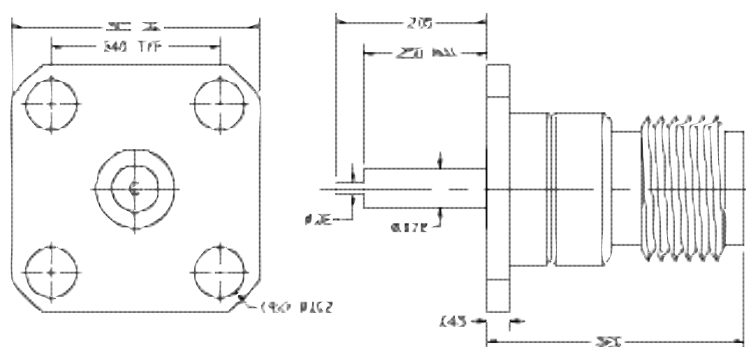
2.4mm Receptacles

27-130-1000-402.4mm Jack Receptacle 2
Hole Flange Mount

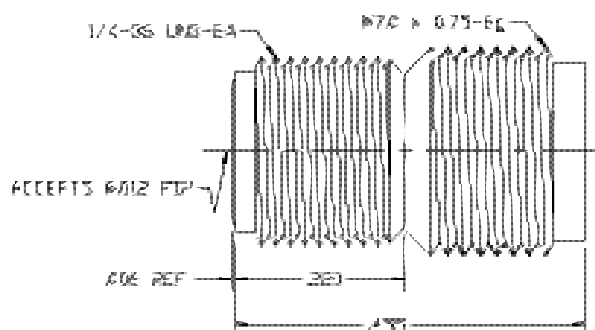
DC-50 GHz

**27-131-1000-40**2.4mm Jack Receptacle
4 Hole Flange Mount

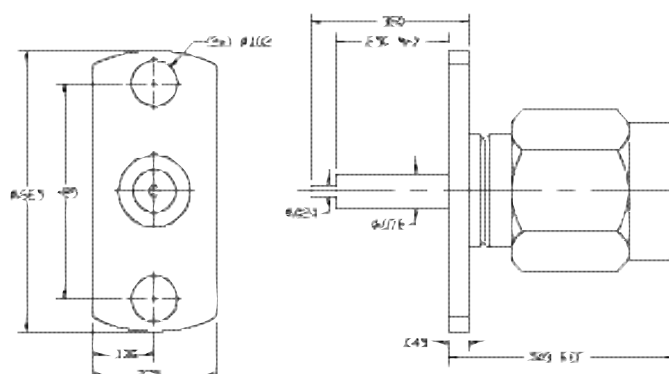
DC-50 GHz

**27-150-1500-40**2.4mm Jack Receptacle
(Sparkplug)

DC-50 GHz

**26-130-1000-40**2.4mm Plug Receptacle
2 Hole Flange Mount

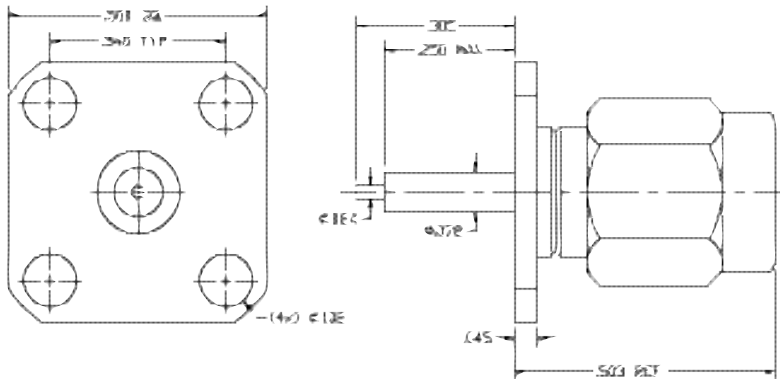
DC-50 GHz



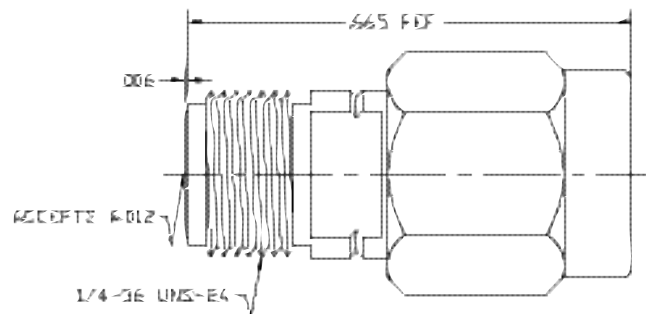
2.4mm Receptacles

26-131-1000-402.4mm Plug Receptacle
4 Hole Flange Mount

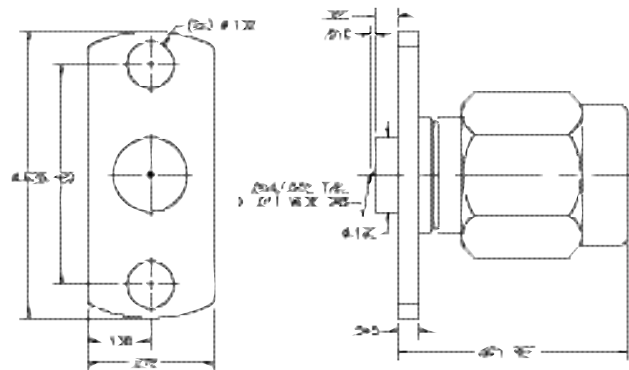
DC-50 GHz

**26-150-1500-40**2.4mm Plug Receptacle
(Sparkplug)

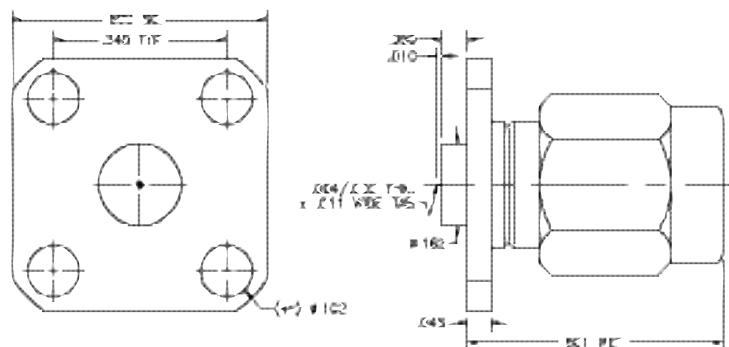
DC-50 GHz

**26-130-3010-40**2.4mm Plug Receptacle
2 Hole Flange Mount For
Stripline Circuits

DC-50 GHz

**26-131-3010-40**2.4mm Plug Receptacle
4 Hole Flange Mount For
Stripline Circuits

DC-50 GHz

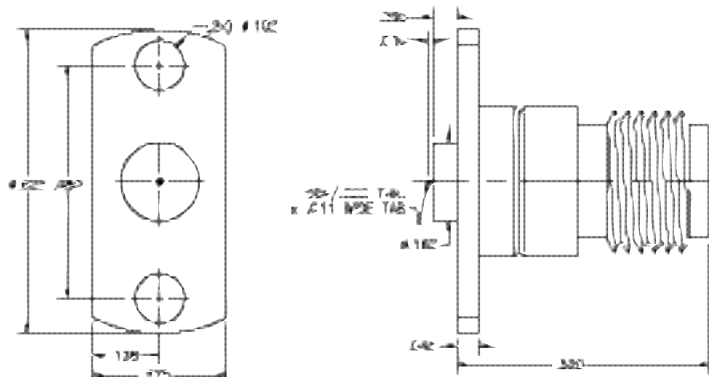


2.4mm Receptacles

27-130-3010-40

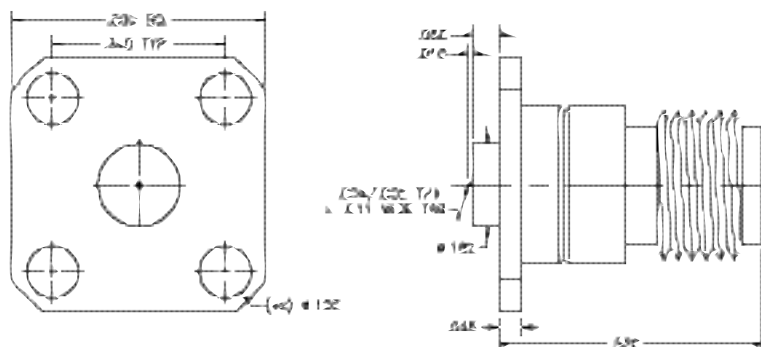
2.4mm Jack Receptacle 2
Hole Flange Mount For
Stripline Circuits

DC-50 GHz

**27-131-3010-40**

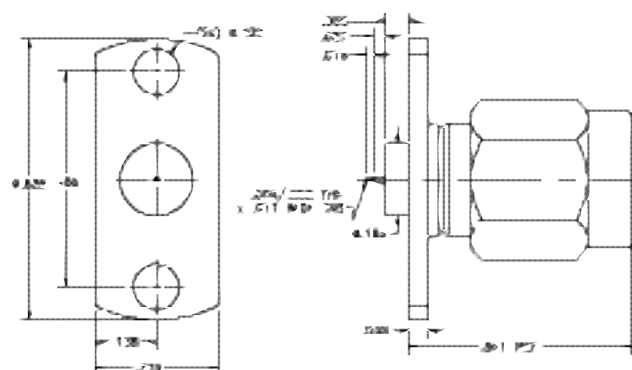
2.4mm Jack Receptacle
4 Hole Flange Mount For
Stripline Circuits

DC-50 GHz

**26-130-3015-40**

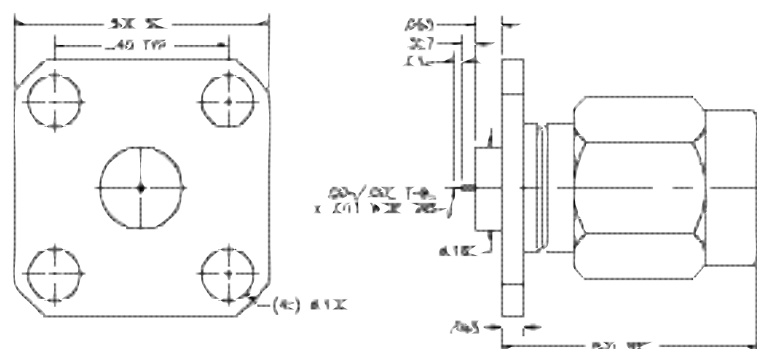
2.4mm Plug Receptacle
2 Hole Flange Mount For
Microstrip Circuits

DC-50 GHz

**26-131-3015-40**

2.4mm Plug Receptacle
4 Hole Flange Mount For
Microstrip Circuits

DC-50 GHz

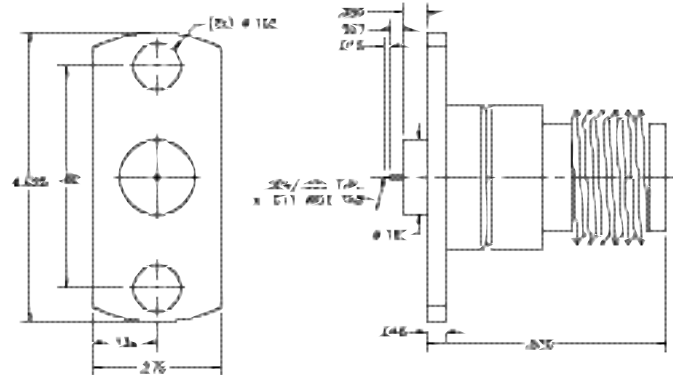


2.4mm Receptacles

27-130-3015-40

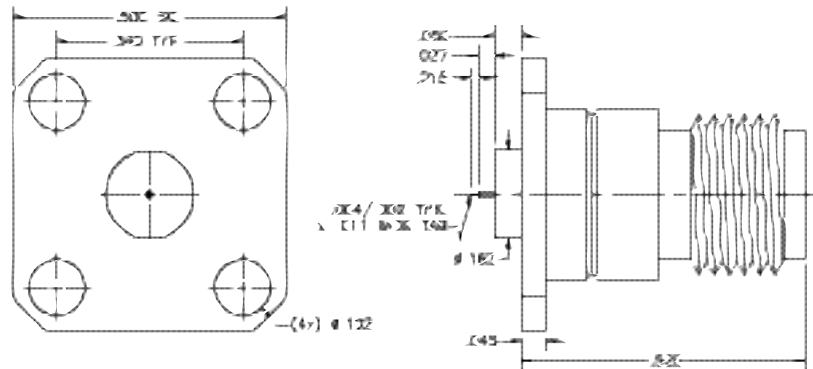
2.4mm Jack Receptacle 2
Hole Flange Mount For
Microstrip Circuits

DC-50 GHz

**27-131-3015-40**

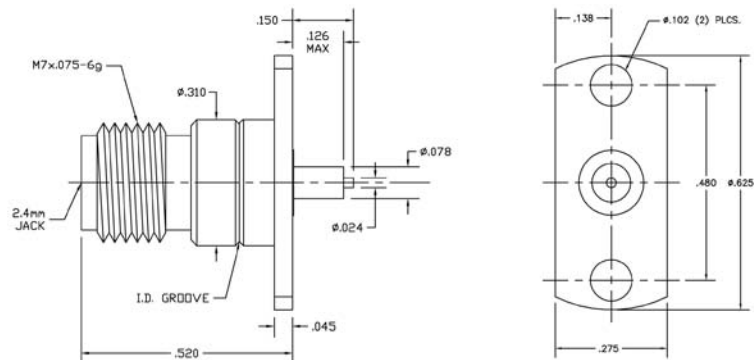
2.4mm Jack Receptacle
4 Hole Flange Mount For
Microstrip Circuits

DC-50 GHz

**27-130-1000-41**

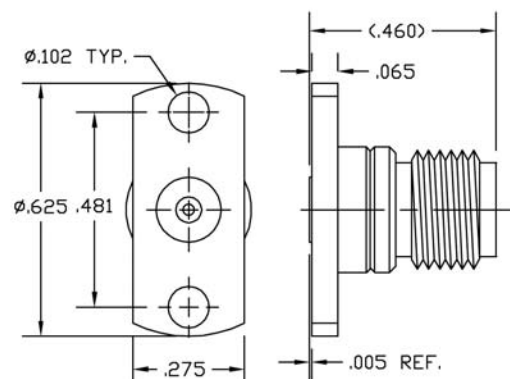
2.4mm Jack Receptacle 2
Hole Flange Mount

DC-50 GHz

**27-130-1500-40**

2.4mm Jack Receptacle
2 Hole Flange Mount
Accepts .012" Diameter Pin

DC-50 GHz

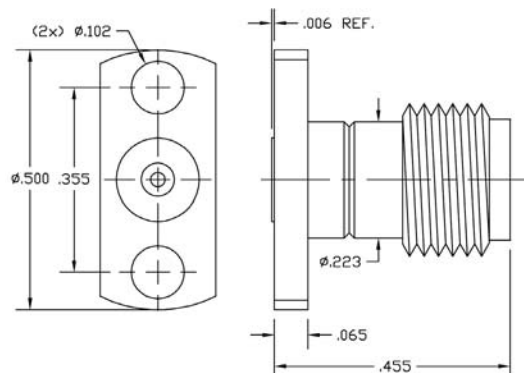


2.4mm Receptacles

**27-130-1500-41**

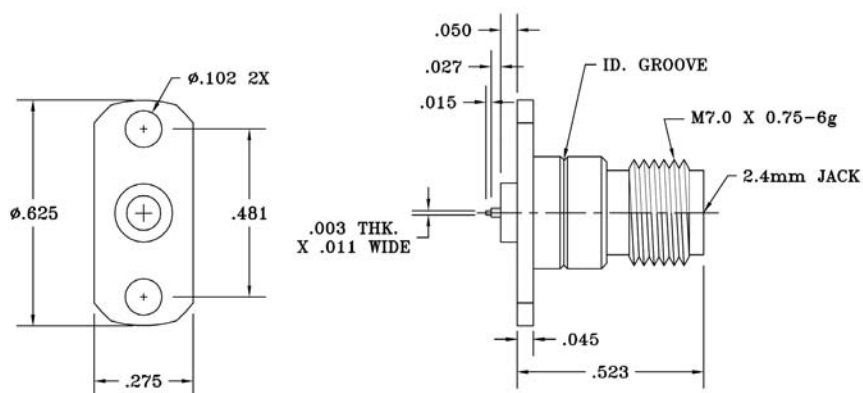
2.4mm Jack Receptacle
2 Hole Flange Mount
Accepts .012" Diameter Pin

DC-50 GHz

**27-130-3000-40**

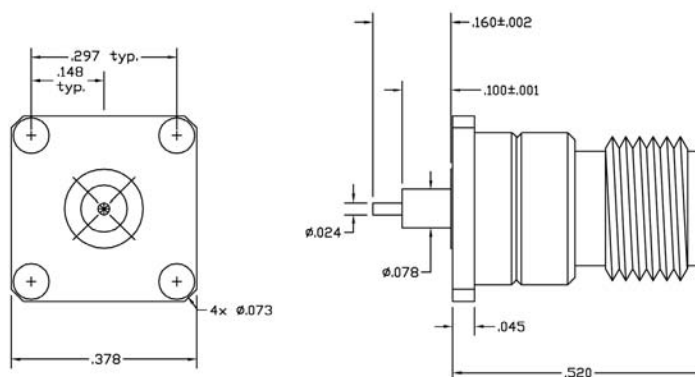
2.4mm Jack Receptacle 2
Hole Flange Mount

DC-50 GHz

**27-131-1000-42**

2.4mm Jack Receptacle
4 Hole Flange Mount

DC-50 GHz



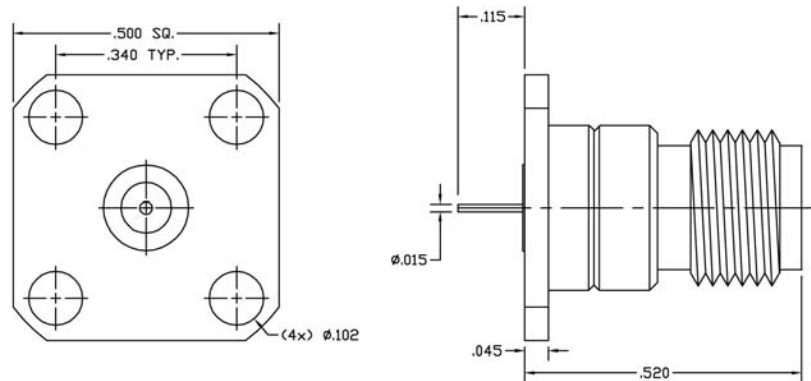
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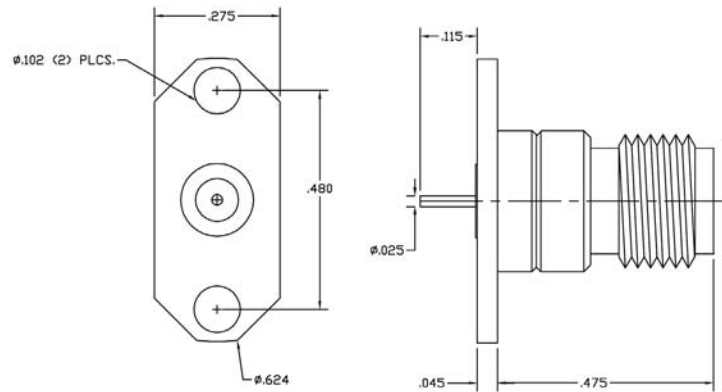
2.4mm Receptacles

27-131-1000-432.4mm Jack Receptacle
4 Hole Flange Mount

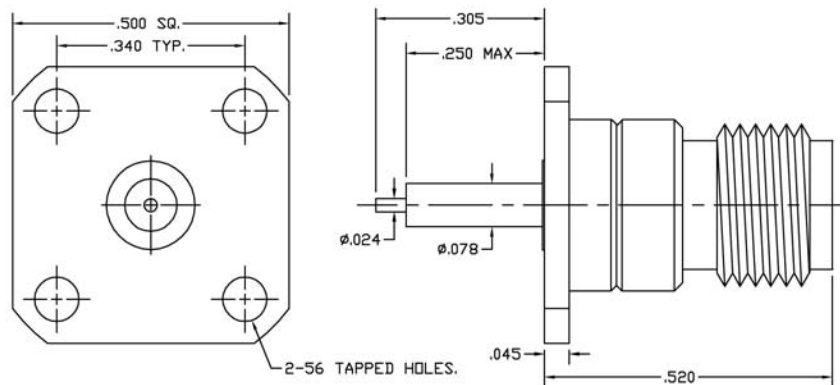
DC-50 GHz

**27-131-1000-44**2.4mm Jack Receptacle 2
Hole Flange Mount

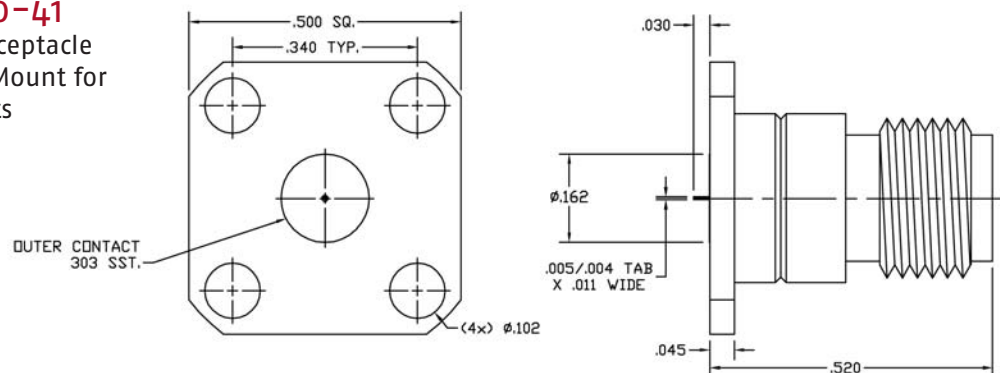
DC-50 GHz

**27-131-1000-45**2.4mm Jack Receptacle
4 Hole Flange Mount

DC-50 GHz

**27-131-3010-41**2.4mm Jack Receptacle
4 Hole Flange Mount for
Stripline Circuits

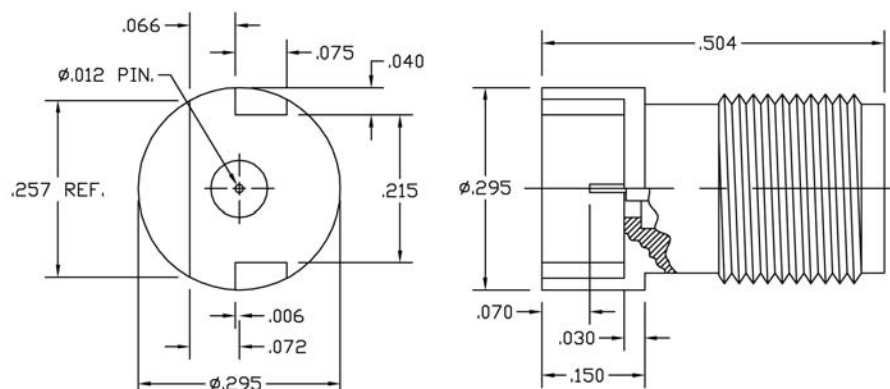
DC-50 GHz



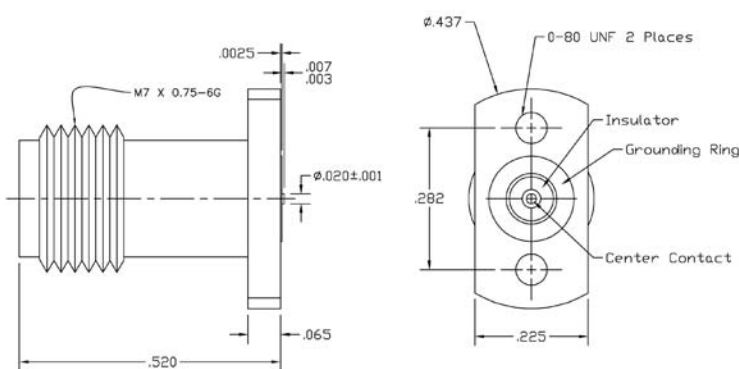
2.4mm Receptacles


27-146-1000-40
 2.4mm Jack PCB Mount

DC-50 GHz


27-147-1000-41
 2.4mm Jack Receptacle 2
 Hole Flange Mount

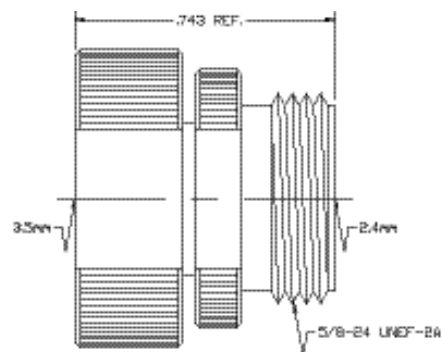
DC-50 GHz



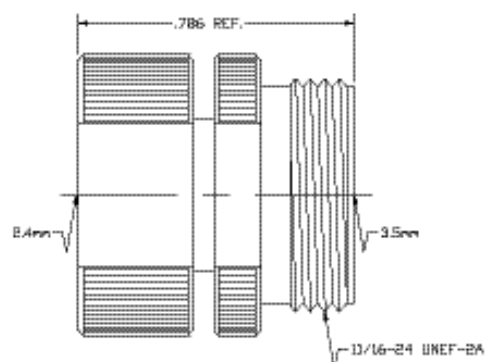
2.4mm Instrument Adapters

26-923-1500-90
 2.4mm Plug NMD to 3.5mm Jack NMD

DC-34.5 GHz


27-922-1500-90
 2.4mm Jack NMD to 3.5mm Plug NMD

DC-34.5 GHz



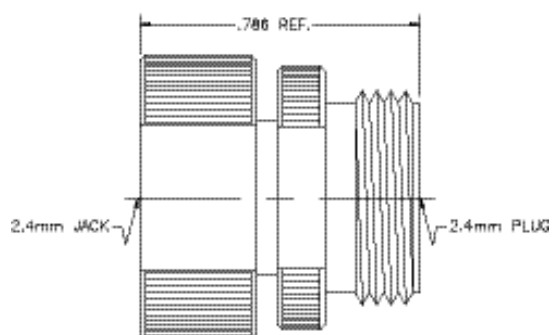
2.4mm Instrument Adapters



26-927-1500-40

2.4mm Plug NMD to 2.4mm Jack NMD

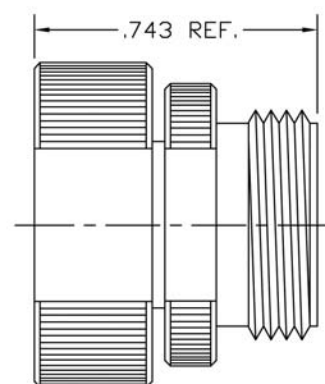
DC-50 GHz



26-923-1500-90

2.4mm Plug NMD to 3.5mm Jack NMD

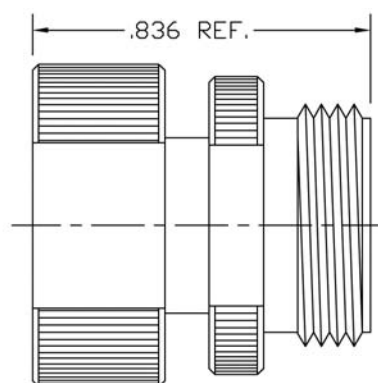
DC-34.5 GHz



26-927-1500-40

2.4mm Plug NMD to 2.4mm Jack NMD

DC-50 GHz



27-922-1500-90

2.4mm Jack NMD to 3.5mm Plug NMD

DC-34.5 GHz

