Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of "Quality Parts,Customers Priority,Honest Operation,and Considerate Service",our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!

## Contact us

# Between Series Adapters

Between Series Coaxial Transmission Line Adapters provide convenient transitions between popular series coaxial connectors. The adapter design provides a minimum length consistent with good electrical performance. The small size, low VSWR, and broad frequency coverage permits a wide range of applications in both measurement and systems use.

## Design and Construction

The standard units are constructed of stainless steel with passivated finish, nickel plated brass, and gold plated brass. The material and plating is to be consistent with the basic connector series. All dielectrics are TFE fluorocarbon. The center contacts are made of beryllium copper, gold plated.

## Types

The straight in-line adapters are available in many combinations of plug and jack (male and female) configurations. Also, popular panel mount versions are cataloged. For special modifications and hermetic seal version, consult Tyco Electronics.

## Application

The major application is the requirement for a low VSWR, compact transition in both test system and operating systems. Many panel mount and bulkhead mount versions are available so the designer can use small size connectors for internal design, but adapt to a larger rugged version for external connection.

Selection charts follow to help you find the correct adapter for your application.

**Plug-Plug**

| | N Series | OSP | OSP Bulkhead | BNC | 7-16 | SMB | SMA | SMP | SSMT | Series 1.0/2.3 | QMA |
|---|---|---|---|---|---|---|---|---|---|---|---|
| MCX | | | | | | | Page 253 | | | | |
| N Series | | | | | Page 253 | | | | | | |
| BNC | | | | | | Page 253 | | | | | |
| Series 1.6/5.6 | | | | Page 253 | | | | | Page 253 | | |
| SMA/SMA 18 GHz | Page 253 | Page 253 | Page 253 | | | Page 253 | | Page 253 | Page 253 | | Page 253 |

**Jack-Jack**

| | MCX | N Series / N Series Flange Mount / N Series Bulkhead | OSP / OSP Bulkhead / OSP Floating Rear Mount | BNC / BNC Bulkhead | TNC / TNC Flange Mount / TNC Bulkhead | 7-16 | SMB / 75 OHM SMB | SMP | SSMT | Series 1.0/2.3 | Series 1.6/5.6 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N Series | | | | | | Page 254 | | | | | |
| BNC | | | | | | | Page 254 | | | | Page 256 |
| TNC | | Page 254 | | Page 254 | | | | | | | |
| SMA / SMA Bulkhead / SMA 18 GHz | Page 254 | Page 254 and 255 | Page 255 and 256 | Page 254 | Page 254 and 255 | | Page 255 | Page 255 | Page 255 | | |
| Series 1.0/2.3 | | | | | | | | | | | Page 256 |

## Between Series Adapters (Continued)

**Jack-Plug**

| | 7 mm | 7 mm best VSWR | MCX | N Series / N Series Flange Mount | OSP / OSP Bulkhead | BNC | TNC | SMB | SMA / SMA Flange Mount / SMA 18 GHz | SMP | SSMT | DIN-Series 1.0/2.3 | DIN-Series 1.6/5.6 | UMCC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7 mm | | | | Page 256 | Page 256 | | Page 256 | | Page 256 | | | | | |
| 7 mm best VSWR | | | | Page 256 | | | Page 256 | | | | | | | |
| MCX | | | | | | | | | Page 256 | | | | | |
| N Series / N Series Flange Mount | Page 256 | Page 257 | | | | Page 257 | Page 257 | | Page 257 | | | | | |
| OSP / OSP Bulkhead | Page 257 | | | | | | | | Page 257 | | | | | |
| BNC | | | | Page 257 | | | | Page 257 | Page 257 | | | | Page 259 | |
| TNC / TNC Flange Mount | Page 258 | Page 258 | | Page 258 | | | | | Page 258 | | | | | |
| SMB / 75 OHM SMB | | | | Page 259 | | | | | Page 258 | | | | | |
| SMA / SMA Flange Mount / SMA 18 GHz | Page 259 | | Page 258 | Page 258 and 259 | Page 260 | Page 258 | Page 259 | Page 259 | | Page 259 | Page 259 | | | Page 259 |
| SMP | | | | | | | | | Page 260 | | | | | |
| SSMT | | | | | | | | | Page 260 | | | | | |
| DIN-Series 1.0/2.3 | | | | | | | | | | | | | Page 260 | |
| DIN-Series 1.6/5.6 | | | | | Page 259 | | | | | | Page 260 | | | |
| QMA | | | | | | | | | Page 260 | | | | | |
| UMCC | | | | | | | | | Page 260 | | | | | |

## Between Series Adapters (Continued)

### Plug-Plug

**MCX Plug – SMA Plug**

19.3
[.760]
Ref.

6.4
[.250] Hex.

7.9
[.312] Hex.
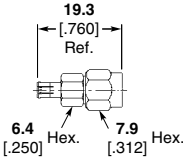
**Part No. 1061071-1**

**7-16 Plug – N Series Plug**

48.6
[1.912] Ref.

Ø32.0
[1.260] Ref.
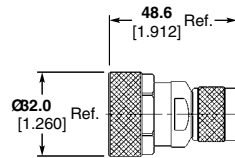
**Part No. 1313453-1**

**BNC Plug – SMB Plug**

Ø14.3
[.562] Ref.

34.1
[1.343] Ref.
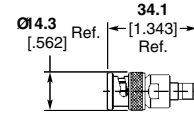
**Part No. 1058066-1**

**SMA 18 GHz Plug – N Series Plug**

32.5
[1.281]
Ref.

7.9
[.312] Hex.

Ø21.0
[.828] Ref.
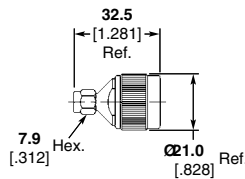
**Part No. 1057367-1**

**SMA Plug – SMB Plug**

21.9
[.862]
Ref.

7.9
[.312] Hex.

6.4
[.250] Hex.
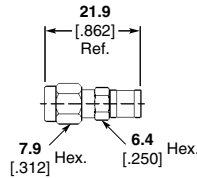
**Part No. 1060494-1**

**SMA Plug – SMP Plug**

17.5
[.690] Ref.
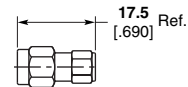
**Part No. 1056706-1**

**SMA Plug – SSMT Plug**

13.7
[.538] Ref.
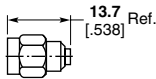
**Part No. 1055695-1**

**SMA Plug – OSP Plug**

17.0
[.670]
Ref.

7.9
[.312] Hex.
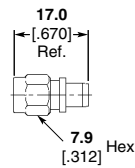
**Part No. 1059711-1**

**Series 1.6/5.6 Plug – Series 1.0/2.3 Plug**

Ø10.8
[0.43]

Ø6.5
[0.26]

9.2
[0.36]

1)

28.0
[1.10]

1)

8.9
[0.35]
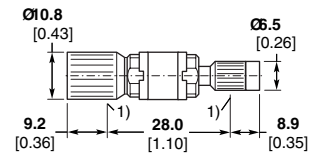
**Part No. 2-1393670-1** ♦
Coupling Type A
1) Detent for jack

**BNC Plug – Series 1.6/5.6 Plug**

Ø14.5
[0.57]

46.4
[1.83]

Ø10.8
[0.43]

**Part No. 1-1393665-4** ♦

**QMA Plug – SMA Plug**

30.60
[1.20] Ref.

SMA Plug

QMA Plug

7.90
[0.31] Hex.

8.70
[0.34] Hex.
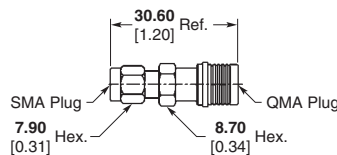
**Part No. 1408393-1**

**Note:** Part Numbers are RoHS compliant except: ♦ Indicates non-RoHS compliant.

## Between Series Adapters (Continued)

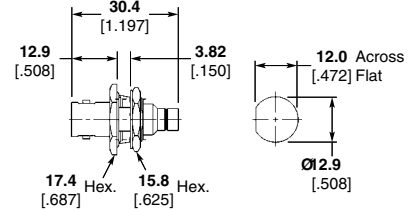## Jack-Jack

### 7-16 Jack – N Series Jack

**51.0**
[2.010]
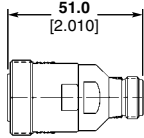
**Part No. 1311206-1**

### BNC Jack – SMB Jack

Ø**14.3**
[.562] Ref.

**32.1**
[1.265]
Ref.
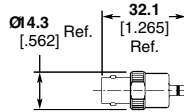
**Part No. 1058056-1**

### BNC Jack – 75 ohm SMB Jack

**30.4**
[1.197]
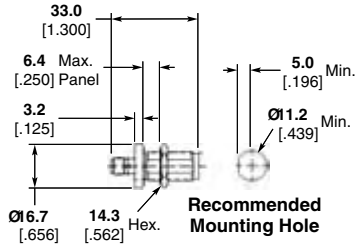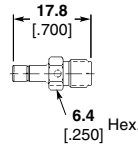
**12.9**
[.508]

**3.82**
[.150]

**12.0** Across
[.472] Flat

**17.4**
[.687] Hex.

**15.8**
[.625] Hex.

Ø**12.9**
[.508]

**Part No. 1311209-1**

### TNC Jack – N Series Flange Mount Jack

**49.1**
[1.932] Ref.

**2.0**
[.080]

**16.7**
[.656]

**25.4**
[1.00] Sq.

Ø**3.2**
[.125] 4 Plcs.

**18.2**
[.718] Typ.
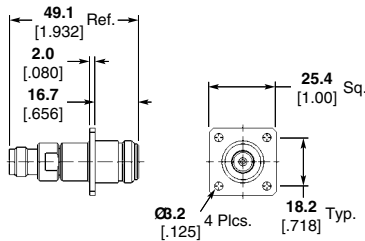
**Part No. 1057843-1**

### TNC Jack – BNC Jack

**43.1**
[1.698] Ref.

Ø**14.5**
[.572] Ref.
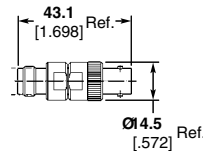
**Part No. 1057845-1**

### MCX Jack – SMA Jack

**15.6**
[.615]

**6.4**
[.250] Hex.
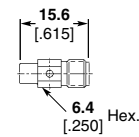
**Part No. 1061070-1**

### SMA Jack – N Series Jack

**31.3**
[1.231]

Ø**17.45**
[.687] Ref.
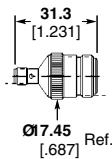
**Part No. 1057341-1**

### SMA Jack – N Series Flange Mount

**31.3**
[1.231]

**18.2**
[.718]

**4.7** Max.
[.187] Panel

Ø**3.2**
[.125] 4 Plcs.

**25.4**
[1.00] Sq.
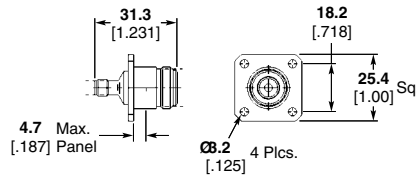
**Part No. 1057343-1**

### SMA Jack – N Series Bulkhead Jack

**31.3**
[1.232]

**6.3** Max.
[.250] Panel

**3.2**
[.125]

**22.0**
[.867]

**13.6**
[.534]
Min.

Ø**15.9**
[.625] Min.

Ø**22.0**
[.866]

**Recommended Mounting Hole**
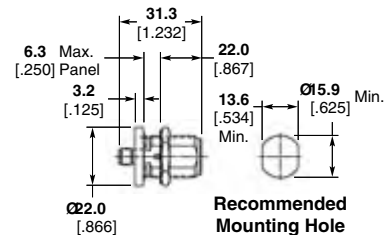
**Part No. 1057463-1**

### SMA Jack – BNC Jack

Ø**14.3**
[.562] Ref.

**33.5**
[1.320]
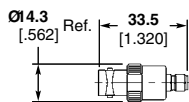
**Part No. 1058058-1**

### BNC Bulkhead Jack – SMA Jack

**33.5**
[1.320]
Ref.

**17.9**
[.703]

**3.2** Max.
[.125] Panel

Ø**12.7**
[.500] Min.

**5.6**
[.220]
Min.

**15.9**
[.625] Hex.

**17.4**
[.687] Hex.

**Recommended Mounting Hole**
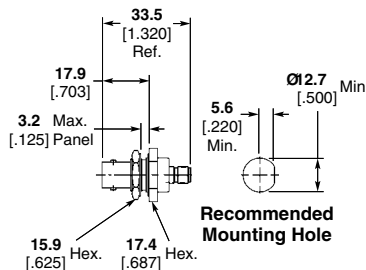
**Part No. 1058117-1**

### TNC Flange Mount Jack – SMA Jack

**25.4**
[1.000]

**2.4**
[.093]

**8.0**
[.315]

**17.4**
[.687] Sq.

**12.7**
[.500] Typ.

Ø**11.1**
[.437]

**4.8**
[.188]
Max.
Panel
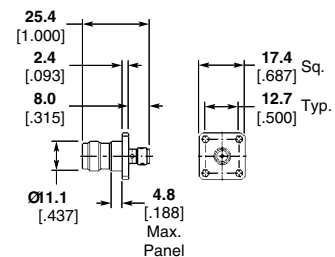
**Part No. 1057841-1**

**Note:** Part Numbers are RoHS compliant except: ♦ Indicates non-RoHS compliant.

## Between Series Adapters (Continued)
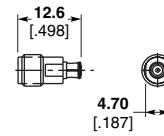
### Jack-Jack (Continued)

**SMA Jack – TNC Bulkhead Jack**

33.0 [1.300]
6.4 Max. [.250] Panel
3.2 [.125]
5.0 Min. [.196]
Ø11.2 Min. [.439]
Ø16.7 [.656]
14.3 [.562] Hex.

**Recommended Mounting Hole**

**Part No. 1057908-1**

**SMB Jack – SMA Jack**

17.8 [.700]
6.4 [.250] Hex.

**Part No. 1060487-1**

**SMA Jack – SMP Jack**
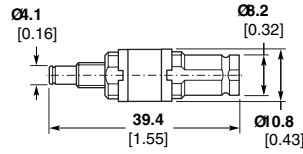
12.6 [.498]
4.70 [.187]

**Part No. 1056702-1**

**SMA Jack – SSMT Jack**

12.9 [.508] Ref.
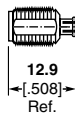
**Part No. 1055694-1**

**OSP Jack – SMA Bulkhead Jack**

17.3 [.680]
3.2 Max. [.125] Panel
5.8 [.230]
Ø6.15 +.03 −.00 [.242 +.001 −.000]
7.9 [.312] Hex.
7.9 [.312] Hex.

**Recommended Mounting Hole**
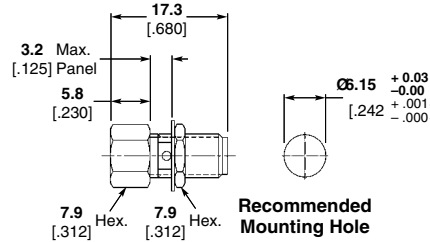
**Part No. 1059733-1**

**SMA 18 GHz Jack – N Series Jack**

31.2 [1.229] Ref.
Ø17.4 [.687] Ref.
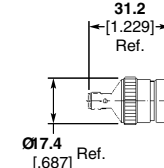
**Part No. 1058651-1**

**SMA 18 GHz Jack – N Series Flange Mount Jack**

31.2 [1.229] Ref.
16.5 [.650]
2.0 [.080]
Ø8.2 [.125] 4 Plcs.
18.2 [.718] Typ.
4.7 Max. [.187] Panel
Ø16.0 [.630] Max.
25.4 [1.000] Sq.
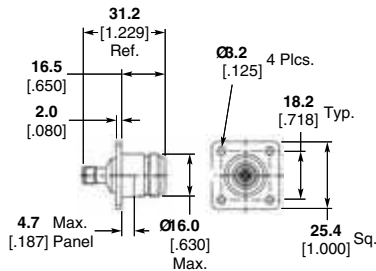
**Part No. 1058653-1**

**SMA 18 GHz Jack – N Series Bulkhead Jack**

31.3 [1.232]
6.3 Max. [.250] Panel
3.2 [.125]
22.0 [.867]
13.6 [.534] Min.
Ø15.9 [.625] Min.
Ø22.0 [.866]

**Recommended Mounting Hole**
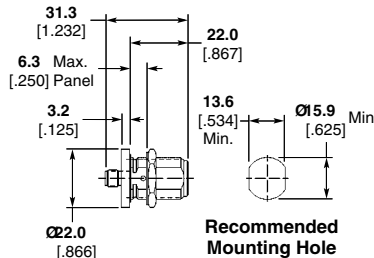
**Part No. 1058675-1**

**OSP Jack – SMA Jack**

14.1 [.554]
Ø7.6 [.300]
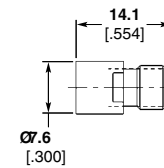
**Part No. 1059707-1**

**SMA Jack – OSP Bulkhead Jack**

11.1 [.437] Hex.
11.1 [.437] Hex.
Ø9.12 +.003 −.000 [.359 +.001 −.000]
3.2 Max. [.125] Panel
6.4 [.250]
14.1 [.554] Ref.

**Recommended Mounting Hole**
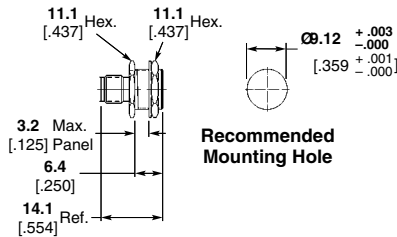
**Part No. 1059729-1**

**OSP Floating Flange Mount Jack – SMA Jack**

22.2 [.874]
Ø9.4 [.372]
1.7 [.065]
14.2 [.560]
Ø2.6 [.102] 2 Plcs.
Ø19.1 [.750]
3.2 Max. [.125] Panel
9.7 [.380]
Ø9.6 +.03 −.05 [.377 +.002 −.001]
14.2 [.560]

**Recommended Mounting Hole**
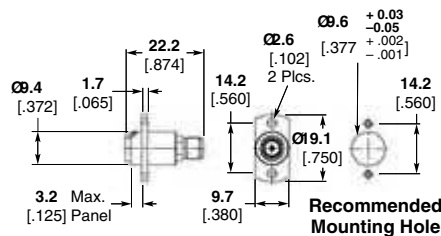
**Part No. 1059731-1**

**SMA Jack – OSP Floating Rear Mount Jack**

Ø8.0 +.050 −.000 [.316 +.002 −.000]
Ø7.6 [.300]
11.2 ±.076 [.440 ±.003]
22.2 [.874]
1.3 +.000 −.127 [.050 +.000 −.005]
Ø8.6 +.076 −.000 [.340 +.003 −.000]

**Recommended Mounting Hole**
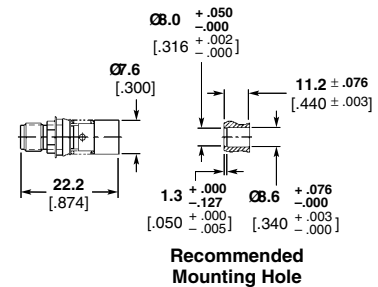
**Part No. 1059724-1**

**Note:** Part Numbers are RoHS compliant except: ♦ Indicates non-RoHS compliant.

## Between Series Adapters (Continued)

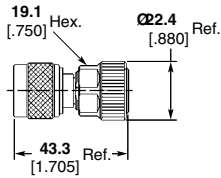### Jack-Jack (Continued)

**BNC Jack –
Series 1.6/5.6 Jack**

Ø9.6 [0.38]
Ø8.2 [0.32]
Ø14.5 [0.57]
Ø11.0 [0.43]
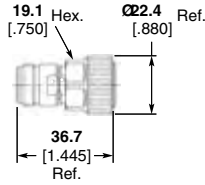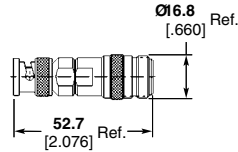45.4 [1.79]
M9.0x0.5 [0.35]x[0.02]
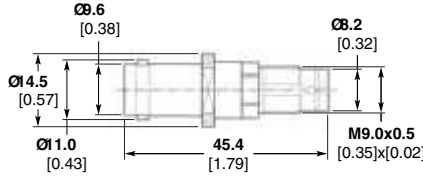
**Part No. 1-1393665-5 ◆**

**Series 1.0/2.3 Jack –
Series 1.6/5.6 Jack**

Ø4.1 [0.16]
Ø8.2 [0.32]
39.4 [1.55]
Ø10.8 [0.43]

**Part No. 2-1393670-4 ◆**
Coupling Type A, B, F

### Jack-Plug

**N Series Plug to 7 mm Jack**

19.1 [.750] Hex.
Ø22.4 [.880] Ref.
43.3 [1.705] Ref.

**Part No. 1061742-1**

**OSP Plug to 7 mm Jack**

11.1 [.437] Hex.
19.1 [.750] Hex.
Ø22.1 [.870]
30.7 [1.208] Ref.
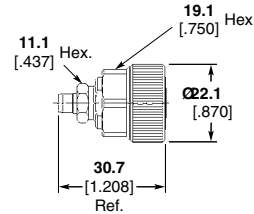
**Part No. 1059713-1**

**TNC Plug to 7 mm Jack**

19.1 [.750] Hex.
Ø22.4 [.880] Ref.
15.9 [.625] Hex.
40.9 [1.610] Ref.
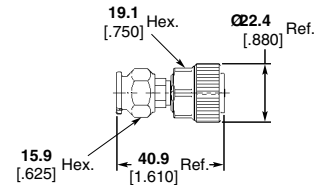
**Part No. 1061739-1**

**SMA Flange Mount Plug to 7 mm Jack**

Ø3.2 [.125] 4 Plcs.
7.9 [.312] Hex.
19.1 [.750] Hex.
Ø22.4 [.880] Ref.
19.1 [.750] Typ.
25.4 [1.000] Sq.
2.1 [.083]
2.4 Max. [.093] Panel
35.0 [1.380] Ref.
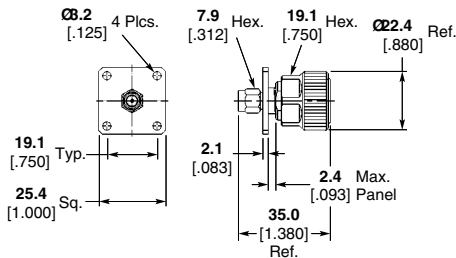
**Part No. 1061751-1**

**SMA Plug to 7 mm Jack**

19.1 [.750] Hex.
Ø22.4 [.880] Ref.
7.9 [.312] Hex.
31.8 [1.25] Ref.
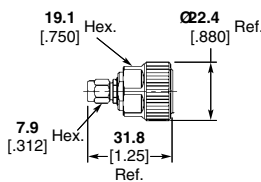
**Part No. 1053646-1**

**N Series Plug to 7 mm Best VSWR Jack**

19.1 [.750] Hex.
Ø22.4 [.880] Ref.
43.3 [1.705] Ref.
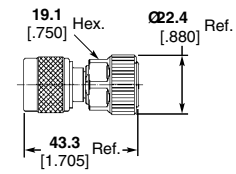
**Part No. 1061738-1**

**TNC Plug to 7 mm Best VSWR Jack**

19.1 [.750] Hex.
Ø22.4 [.880] Ref.
15.9 [.625] Hex.
40.9 [1.610] Ref.
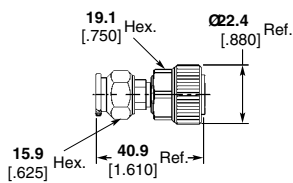
**Part No. 1061744-1**

**MCX Jack – SMA Plug**

16.8 [.660] Ref.
6.4 [.250] Hex.
7.9 [.312] Hex.
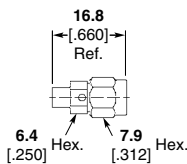
**Part No. 1061073-1**

**N Series Jack – 7 mm Plug**

19.1 [.750] Hex.
Ø22.4 [.880] Ref.
36.7 [1.445] Ref.
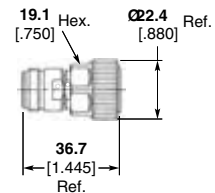
**Part No. 1061757-1**

**Note:** Part Numbers are RoHS compliant except: ◆ Indicates non-RoHS compliant.

## Between Series Adapters (Continued)

### Jack-Plug (Continued)
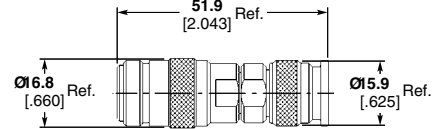
**N Series Jack – 7 mm Best VSWR Plug**

19.1 [.750] Hex.
Ø22.4 [.880] Ref.
36.7 [1.445] Ref.

**Part No. 1061752-1**

**BNC Plug – N Series Jack**

Ø16.8 [.660] Ref.
52.7 [2.076] Ref.

**Part No. 1057392-1**

**N Series Jack – TNC Plug**

51.9 [2.043] Ref.
Ø16.8 [.660] Ref.
Ø15.9 [.625] Ref.

**Part No. 1057388-1**

**SMA Plug – N Series Jack**

32.8 [1.292] Max.
7.9 [.312] Hex.
Ø17.45 [.687] Ref.
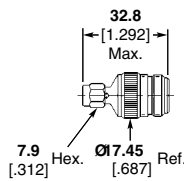
**Part No. 1057381-1**

**SMA 18 GHz Plug – N Series Jack**

7.9 [.312] Hex.
32.3 [1.270] Ref.
Ø17.4 [.687] Ref.
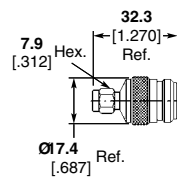
**Part No. 1058664-1**

**SMA Plug – N Series Flange Mount Jack**

Ø3.2 [.125] 4 Plcs.
32.3 [1.270] Ref.
18.2 [.718] Typ.
25.4 [1.000] Sq.
7.9 [.312] Hex.
4.7 [.187] Max. Panel
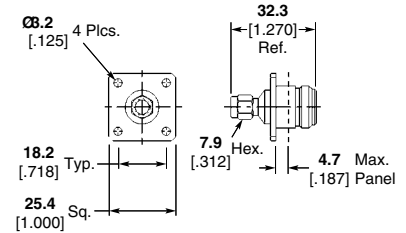
**Part No. 1057385-1**

**OSP Jack – 7 mm Plug**

29.6 [1.166] Ref.
Ø22.4 [.880] Ref.
11.1 [.437] Hex.
19.1 [.750] Hex.
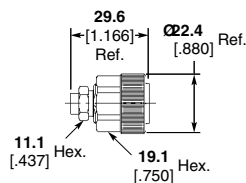
**Part No. 1059720-1**

**SMA Plug – OSP Jack**

17.4 [.685] Ref.
Ø7.6 [.300]
7.9 [.312] Hex.
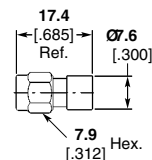
**Part No. 1059718-1**

**SMA Plug – OSP Bulkhead Jack**

17.4 [.686] Ref.
6.4 [.250]
3.2 [.125] Max. Panel
Ø9.12 +0.03 −0.00 [.359 +.001 −.000]
7.9 [.312] Hex.
11.1 [.437] Hex.

**Recommended Mounting Hole**
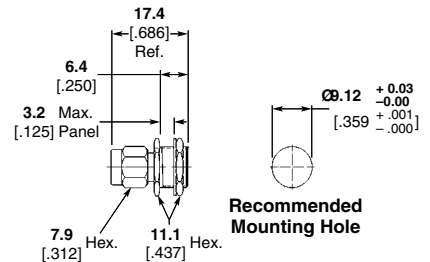
**Part No. 1059758-1**

**BNC Jack – N Series Plug**

49.1 [1.934] Ref.
Ø21.0 [.827] Ref.
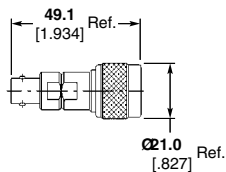
**Part No. 1057390-1**

**BNC Jack – SMB Plug**

35.8 [1.408] Ref.
Ø14.3 [.562] Ref.
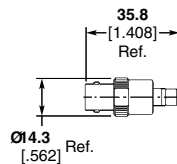
**Part No. 1058077-1**

**SMA Plug – BNC Jack**

34.6 [1.362] Ref.
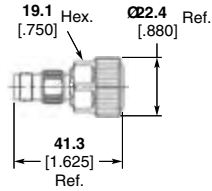7.9 [.312] Hex.
Ø14.3 [.562] Ref.
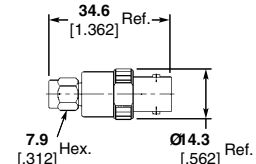
**Part No. 1058083-1**

**Note:** Part Numbers are RoHS compliant except: ♦ Indicates non-RoHS compliant.
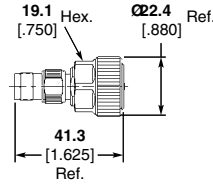
## Between Series Adapters (Continued)
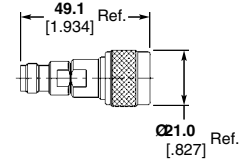
### Jack-Plug (Continued)

#### TNC Jack – 7 mm Plug

19.1 [.750] Hex.
Ø22.4 [.880] Ref.
41.3 [1.625] Ref.

**Part No. 1061753-1**

#### TNC Jack – 7 mm Best VSWR Plug

19.1 [.750] Hex.
Ø22.4 [.880] Ref.
41.3 [1.625] Ref.

**Part No. 1061758-1**

#### TNC Jack – N Series Plug

49.1 [1.934] Ref.
Ø21.0 [.827] Ref.

**Part No. 1057387-1**

#### TNC Flange Mount Jack – SMA Plug

26.4 [1.038] Ref.
2.0 [.080]
13.4 [.529] Ref.
17.4 [.687] Sq.
12.7 [.500] Typ.
Ø11.8 [.465] Max.
7.9 [.312] Hex.
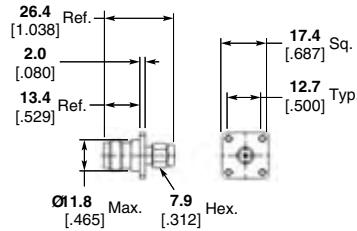
**Part No. 1057857-1**

#### SMA Plug – SMB Jack

20.7 [.815] Ref.
7.9 [.312] Hex.
6.4 [.250] Hex.
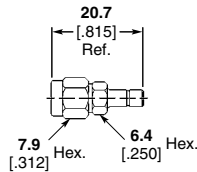
**Part No. 1060500-1**

#### SMA Jack – MCX Plug

18.2 [.716]
6.4 [.250] Hex.
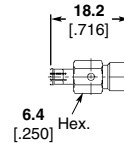
**Part No. 1061072-1**

#### SMA 18 GHz Jack – N Series Plug

31.5 [1.250] Ref.
Ø21.0 [.828] Ref.
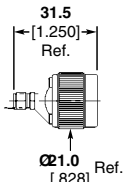
**Part No. 1057377-1**

#### SMA Jack – BNC Plug

31.8 [1.250] Ref.
Ø14.3 [.562] Ref.
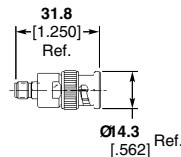
**Part No. 1058081-1**

#### TNC Plug – SMA Jack

25.4 [1.000] Ref.
Ø15.9 [.625] Ref.
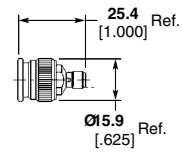
**Part No. 1057853-1**

#### SMA Jack – SMB Plug

19.3 [.760] Ref.
6.4 [.250] Hex.
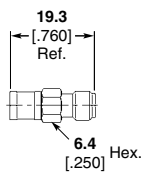
**Part No. 1060498-1**

#### SMA Jack – SMP Plug

14.2 [.560]

**Part No. 1056707-1**

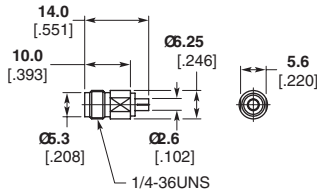#### SMA Jack – SSMT Plug

10.5 [.413] Ref.
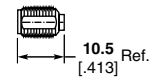
**Part No. 1055696-1**

**Note:** Part Numbers are RoHS compliant except: ♦ Indicates non-RoHS compliant.
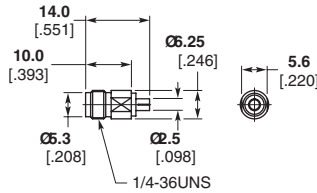
## Between Series Adapters (Continued)
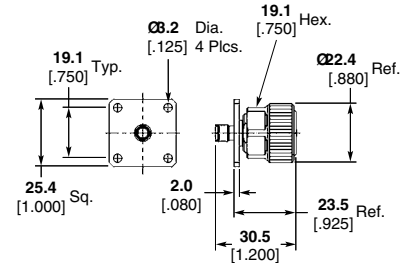
### Jack-Plug (Continued)

#### SMA Jack – UMCC Plug

14.0 [.551]
10.0 [.393]
Ø6.25 [.246]
5.6 [.220]
Ø5.3 [.208]
Ø2.6 [.102]
1/4-36UNS

**Part No. 1775229-1**

#### SMA Jack – UMCC Plug

14.0 [.551]
10.0 [.393]
Ø6.25 [.246]
5.6 [.220]
Ø5.3 [.208]
Ø2.5 [.098]
1/4-36UNS

**Part No. 1775230-1**

#### SMA Flange Mount Jack – 7 mm Plug

19.1 [.750] Hex.
Ø8.2 [.125] Dia. 4 Plcs.
Ø22.4 [.880] Ref.
19.1 [.750] Typ.
25.4 [1.000] Sq.
2.0 [.080]
23.5 [.925] Ref.
30.5 [1.200]

**Part No. 1061750-1**

#### SMA 18 GHz Jack – 7 mm Plug

19.1 [.750] Hex.
Ø22.4 [.880] Ref.
30.9 [1.216] Ref.
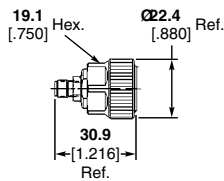
**Part No. 1053788-1**

#### N Series Flange Mount Plug – SMA 18 GHz Jack

31.8 [1.250]
11.7 [.461]
2.0 [.080]
Ø8.2 [.125] 4 Plcs.
18.2 [.718] Typ.
6.4 [.250] Max. Panel
Ø12.7 [.500] Min. Panel Hole
25.4 [1.000] Sq.
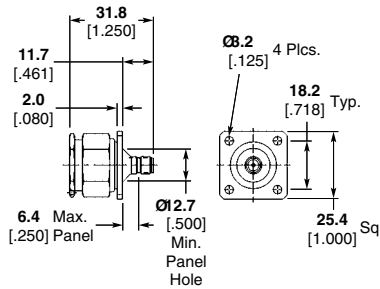
**Part No. 1058666-1**

#### OSP Plug – SMA Jack

6.4 [.250]
13.7 [.538]
Ø7.6 [.300]
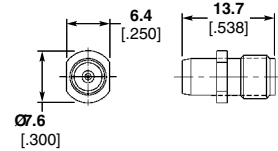
**Part No. 1059716-1**

#### SMA 18 GHz Jack – OSP Bulkhead Plug

19.3 [.760]
11.4 [.447]
1.7 [.065]
3.2 [.125] Max Panel
Ø6.15 +0.03 −0.00 [.242 +.001 −.000]
11.1 [.437] Hex.
7.9 [.312] Hex.
**Recommended Mounting Hole**
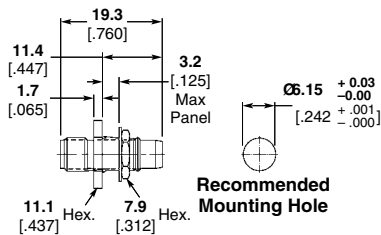
**Part No. 1059756-1**

#### SMP Jack – SMA Plug

16.0 [.632] Ref.
7.90 [.312] Hex.
SMA Plug
OSMP Jack
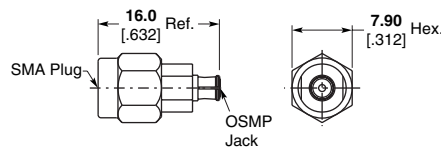
**Part No. 1056708-1**

#### SSMT Jack – SMA Plug

16.2 [.639] Ref.
SMA Plug
SSMT Jack
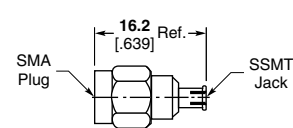
**Part No. 1055697-1**

#### BNC Jack – Series 1.6/5.6 Plug

Ø9.6 [0.38]
Ø10.8 [0.43]
Ø14.5 [0.57]
Ø11.0 [0.43]
45.4 [1.79]
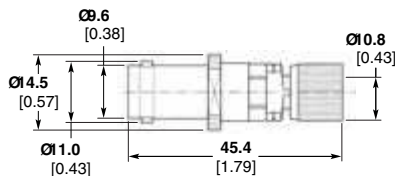
**Part No. 1-1393665-7 ♦**

#### BNC Plug – Series 1.6/5.6 Jack

Ø14.5 [0.57]
44.3 [1.74]
Ø8.2 [0.32]
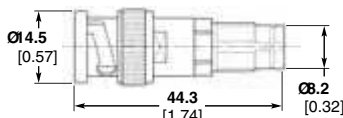
**Part No. 1-1393665-6 ♦**

#### Series 1.6/5.6 Plug – Series 1.0/2.3 Jack

Ø10.8 [0.43]
Ø4.1 [0.16]
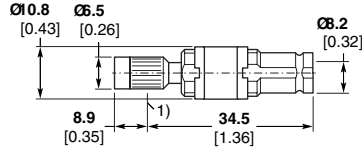9.2 [0.36]
1)
33.0 [1.30]
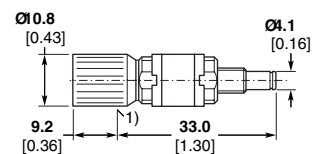
**Part No. 2-1393670-2 ♦**
Coupling Type A, B², F²

**Note:** Part Numbers are RoHS compliant except: ♦ Indicates non-RoHS compliant.

## Between Series Adapters (Continued)
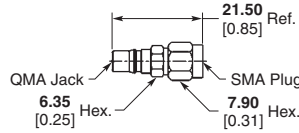
### Jack-Plug (Continued)

#### Series Plug 1.0/2.3 – Series 1.6/5.6 Jack

Ø10.8 [0.43]  Ø6.5 [0.26]  Ø8.2 [0.32]

8.9 [0.35]  1)  34.5 [1.36]

**Part No. 2-1393670-3 ♦**
Coupling Type A, B2, F2

1) Detent for jack
2 Only jackside

#### QMA Jack – SMA Plug

21.50 [0.85] Ref.

QMA Jack — SMA Plug

6.35 [0.25] Hex.  7.90 [0.31] Hex.

**Part No. 1408343-1**

#### UMCC Jack – SMA Plug

1.10 [.043]  10.60 [.417]  8.0 [.315] Hex.

Ø2.00 [.078]
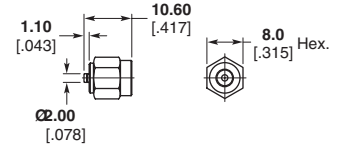
**Part No. 1775228-1**

#### UMCC Jack – SMA Plug

1.10 [.043]  10.60 [.417]  8.0 [.315] Hex.

Ø1.90 [.074]
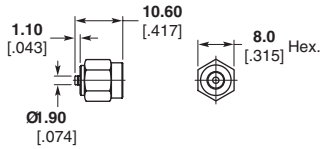
**Part No. 1775227-1**

**Note:** Part Numbers are RoHS compliant except: ♦ Indicates non-RoHS compliant.