

Between Series Adaptors are widely used for high efficiency transitions between various types of RF coaxial connectors. They are used for connecting test equipment to systems employing a different type connector or they are used as a component in electronic equipment where it is desirable to have one type of connector for external connections and another type for internal connections.

All Between Series Adaptors are designed for lowest VSWR characteristics up to the frequency limits of the connector types involved. All popular types of miniature, subminiature and micro-miniature designs are available.

The designs shown here are not the entire range. If you require a style not shown, please contact our Customer Service group.

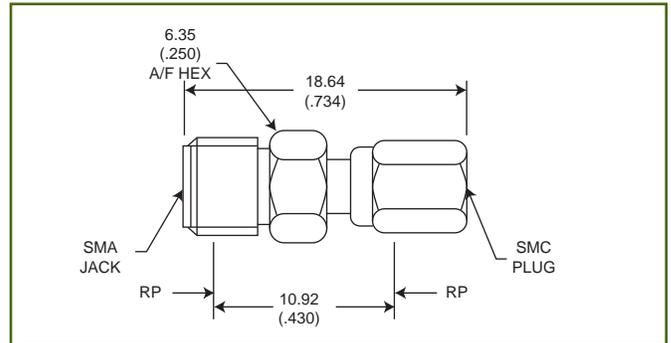


Key Features

- Rugged construction
- Precision performance
- Low VSWR
- Ready to use - no assembly required

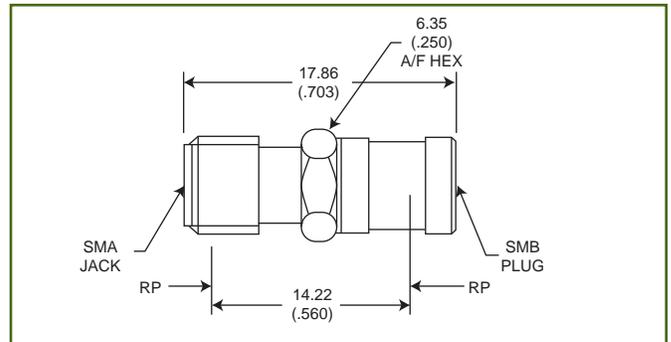
SMA Jack to SMC Plug

Part Number
050 - 074 - 6201310



SMA Jack to SMB Plug

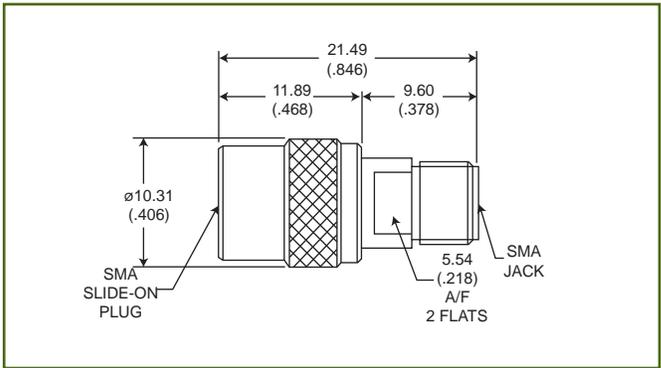
Part Number
050 - 674 - 6302310



Dimensions shown in mm (inch)
 Specifications and dimensions subject to change

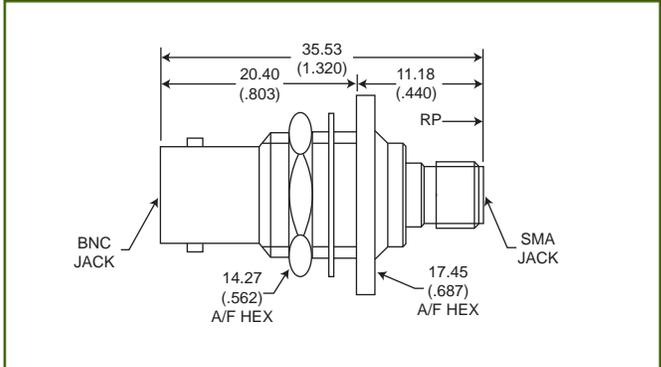
SMA Slide-On Plug to SMA Standard Jack
Adaptor - Straight (Connector Saver)

Part Number
050 - 674 - 6324990



BNC Bulkhead Jack to SMA Jack

Part Number
050 - 675 - 6801890



Mounting Plan Z (Page 40) Panel Thickness 3,18 (.125) max.

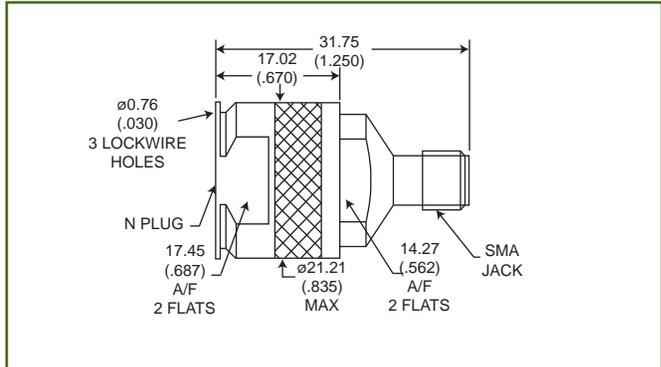
N Plug to SMA Jack

Part Number
050 - 674 - 6700890

VSWR:

1.10 + .01f (GHz) DC - 12.4GHz

1.10 + .016f (GHz) 12.4 - 18 GHz



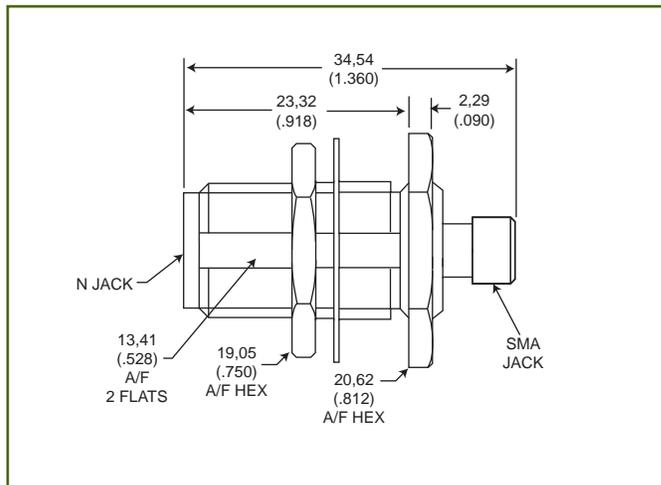
N Bulkhead Jack to SMA Jack

Part Number
050 - 675 - 6705890

VSWR:

1.06 + .005f (GHz) DC - 12.4GHz

1.06 + .010f (GHz) 12.4 - 18 GHz



Mounting Plan GG (Page 40)
Panel Thickness 6,35 (.250) max.

Dimensions shown in mm (inch)
Specifications and dimensions subject to change

