

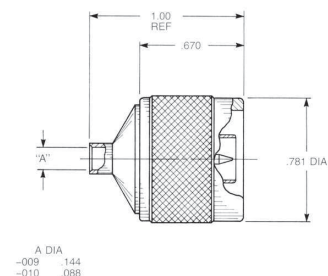
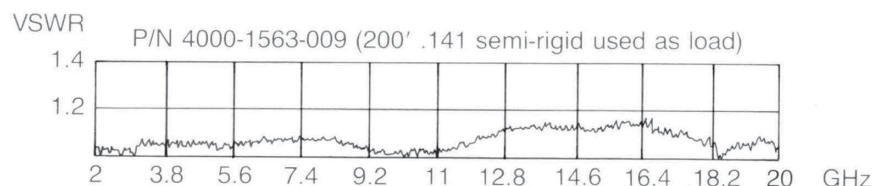


Precision Plugs and Jacks

The precision type N connectors shown here are constructed from 303 stainless steel with Teflon insulators and beryllium copper contacts.

These plugs and jacks all have captivated contacts which plug on to the cable center conductor, eliminating contact soldering and gapping. Simply trim the cable, slide the connector on and solder the jacket.

The VSWR data shown is taken from production units.



Straight Plug

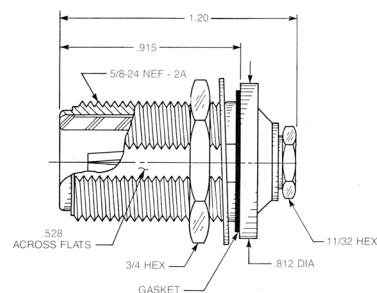
- Direct solder type
- Gold-plated body, passivated coupling nut

For 0.085" semi-rigid (A = 0.089):

4000-1563-010

For 0.141" semi-rigid (A = 0.144):

4000-1563-009



Bulkhead Jack

- Solder-clamp type to allow repositioning of D-flats after assembly
- Passivated body, gold-plated solder ferrule
- Rear mount

For 0.085" semi-rigid (A = 0.089):

4501-9543-010

For 0.141" semi-rigid (A = 0.144):

4501-9543-009

TYPE N