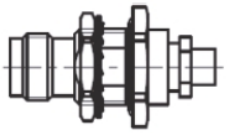
Mob: +91 7217885948 www.rfconnector.in pradeeep@rfconnector.in

Connectors

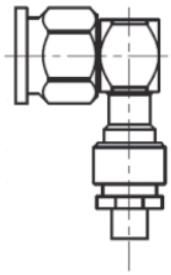
Typical TNC Connectors:



Straight plug



Straight bulkhead jack



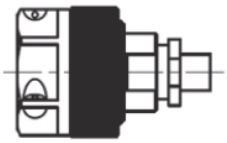
Right angle plug

Radiall's SHF cables offer an extended frequency TNC range allowing coaxial system operation up to 18 GHz. This series mates with the standard TNC series and maintains the same mechanical characteristics.

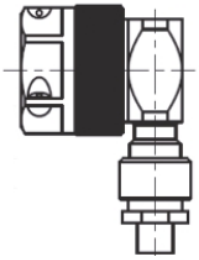
Radiall TNC series meets MIL-C-39012 STD

Most popular SHF cables with TNC connectors are SHF2.4M, SHF3, SHF3M, SHF4.2M, SHF5, SHF5PJ, SHF5M, SHF5MPJ, SHF5MR, SHF5MA/10, SHF8, SHF8PJ, SHF8M, SHF8MPJ, SHF8MR, SHF8MA/10, SHF13, SHF13A, SHF50D, SHF5M0D, SHF80D, SHF8M0D.

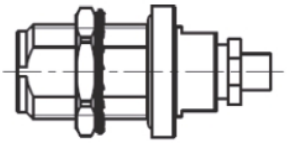
Typical N Type Connectors



Straight plug



Right angle plug



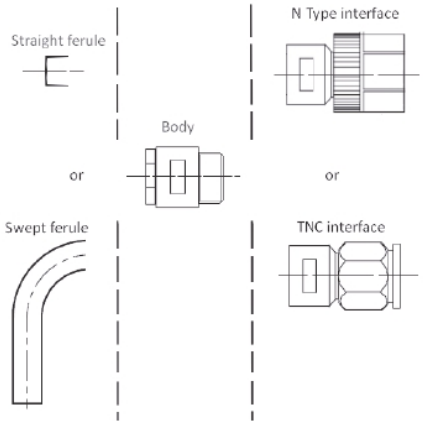
Straight bulkhead jack

Suitable for medium to high power applications and precision microwave test equipment. Radiall's SHF N Type connectors are characterized by long life duration and enhanced electrical performance in severe environmental conditions. This extended frequency N18 series mates with all 50 ohms N connectors.

Radiall N series meets MIL-C-39012 STD.

Most popular SHF cables with N Type connectors are: SHF2.4M, SHF3, SHF3M, SHF4.2M, SHF5, SHF5PJ, SHF5M, SHF5MPJ, SHF5MR, SHF5MA/10, SHF8, SHF8PJ, SHF8M, SHF8MPJ, SHF8MR, SHF8MA/10, SHF13, SHF13A, SHF50D, SHF5M0D, SHF80D, SHF8M0D.

Typical TNC and N Type replaceable



Straight or swept plug

For specific applications where customers face difficulties to root cable assemblies on the system (sea ship, aircraft, etc....) Radiall offers the possibility to install cable assemblies with a narrow termination and then to finish the assemblies on site with both N or TNC connector's male interface. Those connectors can be straight or swept.

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