

Where can I buy TNC series RF Connectors / Coaxial connectors?

Pricing (USD) Filter the results in the table by unit price based on your quantity. Pricing (USD) Filter the results in the table by unit price based on your quantity. TNC Series RF Connectors /Coaxial Connectors are available at Mouser Electronics. Mouser offers inventory,pricing,&datasheets for TNC Series RF Connectors /Coaxial Connectors.

What is a TNC connector?

The TNC connector series is a miniature,threaded weatherproof serieswith a constant 50 Ω impedance and a frequency range of DC to 11 GHz. The TNC series shares its contact design with the BNC series,utilizing a threaded coupling nut for secure mating and higher frequency performance than the BNC.

What is the difference between BNC and TNC connectors?

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What are TNC and RP-TNC connectors?

These products provide strong protection to secure against anything that may compromise system performance. TNC and RP-TNC connectors operate at 50 Ω and utilize the familiar threaded interface which ensures mating stability and reliable electrical performance.

What are between-series TNC adapters?

Between-series TNC adapters allow dissimilar interfaces to be connected. Amphenol RF offers between-series adapters allowing TNC interfaces to mate with AMC,BNC,FME,MCX,Mini-UHF,Type N,QMA,RP-SMA,RP-TNC,SMA,TNC and UHF coaxial interfaces.

Does Amphenol RF offer TNC cable assemblies?

Amphenol RF offers a full range of TNC Cable Assembliesdesigned for radio frequency applications. TNC Cable Assemblies feature all industry standard connector interfaces in between-series and in-series designs.

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