



TNC Male Connector Crimp/Solder Attachment for LMR-400, LMR-400-DB, LMR-400-FR, and 400-Series Cable
Item # TC-400-TM-X-LC

Description

L-com's TNC Male connector for LMR-400, LMR-400-DB, LMR-400-FR and 400-Series coax uses a Crimp/Solder attachment method. This TNC connector is one of the many RF coaxial connectors in L-com's product line up and like all our products, they will ship the same day. Our TNC Male connector operates up to a maximum frequency of 6 GHz. The specifications and a basic dimensional drawing for TC-400-TM-X-LC Male TNC connector can be found in this datasheet PDF. L-com's portfolio of RF and microwave connectors allows users to choose from a large number of options when building assemblies to fit their RF interconnect needs. RF cables can be created to fulfill many interconnect applications ranging from In the Box hookup, test equipment connectivity or as part of a system installation. In addition to an offering of RF connectors and coaxial cable L-com offers both standard and custom cable assemblies to fit a customer's specific needs.

Features

- Designed to industry standard interface dimensions
- Quality body materials and plating
- Crimp/Solder attachment
- Operates to 6 GHz

Application

- RF Boxes and components
- RF Test systems
- General Purpose RF Interconnect
- Laboratory applications