

50Ω Straight Cable Mount, TNC
Connector, Plug, LMR-400

**RoHS
Compliant**

Stock No.: 7122964C072

FEATURES

- 50Ω Impedance
- TNC Connector



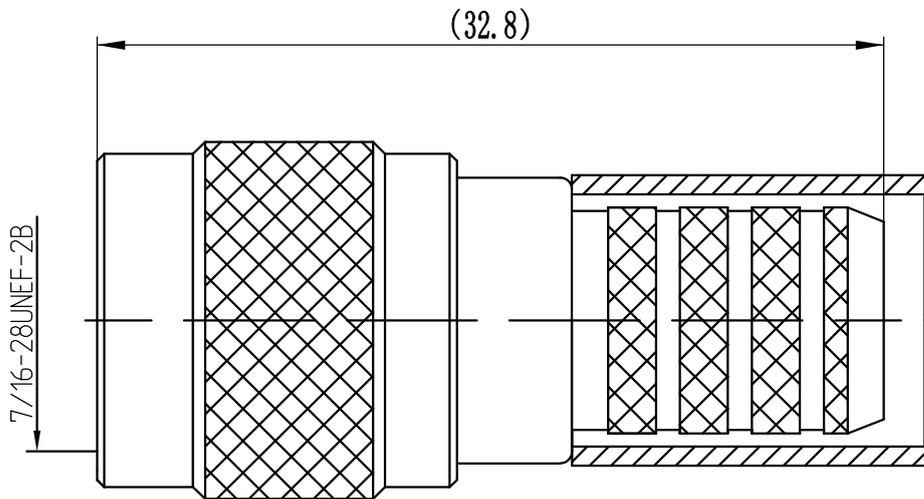
Product Description

TNC male coaxial connector has an interface type of LMR-400 and a 50 Ohm impedance. This TNC male connector uses shield attachment of crimp/non-solder contact attachment for the contact. This male TNC coaxial connector provides a minimum frequency of DC and a maximum frequency of 6 GHz.

General Specifications

Attribute	Value
Coaxial Connector Type	TNC Connector
Gender	Male
Mounting Type	Cable Mount
Impedance	50Ω
Termination Method	Crimp
Body Orientation	Straight
Cable Type	LMR-400
Operating Frequency	0 to 6 GHz
Body Plating	Nickel
Minimum Operating Temperature	-65°C
Maximum Operating Temperature	+165°C
Contact Material	Beryllium Copper
Contact Plating	Copper Nickel Gold Alloy

Product Drawing



Dimensions: Millimeters (Inches)

Part Number Table

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7122964C072	50Ω Straight Cable Mount, TNC Connector, Plug, LMR-400

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