

1 - 1634299 -0 Product Details

Live Product Chat US Only
8:30am - 5pm ET, Mon - Fri



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[Active](#)

TNC RF Connectors

[Always EU RoHS/ELV Compliant](#) ([Statement of Compliance](#))

Product Highlights:

- ? Connector
- ? Plug
- ? Terminate To Coaxial Cable
- ? Crimp Type = Dual
- ? Coaxial Cable Termination Type = Crimp

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Quick Links

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Documentation & Additional Information

Product Drawings:

- ? [TNC ELBOW PLUG 50 OHMS RG174A/U, 188A/U, 316/U, URM9...](#) (PDF, English)

Catalog Pages/Data Sheets:

- ? None Available

Product Specifications:

- ? None Available

Application Specifications:

- ? None Available

Instruction Sheets:

- ? None Available

CAD Files:

- ? None Available

Additional Information:

- ? [Product Line Information](#)

Related Products:

- ? [Tooling](#)

[List all Documents](#)

Product Features (Please use the Product Drawing for all design activity)

Product Type Features:

- ? [Product Type](#) = Connector
- ? [Gender](#) = Plug
- ? [Crimp Type](#) = Dual
- ? [Body Style](#) = Right Angle
- ? [Body Material](#) = Brass
- ? Weatherproof = No
- ? [Solder Terminal](#) = Without
- ? Grade = Commercial
- ? Dielectric Material = PTFE

Mechanical Attachment:

- ? Panel Attachment = Without

Electrical Characteristics:

- ? [Connector Impedance \(?\)](#) = 50

Termination Related Features:

- ? [Coaxial Cable Termination Type](#) = Crimp

Body Related Features:

- ? [Body Plating](#) = Silver over Copper

Contact Related Features:

- ? Center Contact Plating = Silver over Copper

Configuration Related Features:

- ? [Coaxial Cable Type \(RG/U or Mfg.\)](#) = 174A, 188A, 316, KX 22A, KX 3B, URM 95

Industry Standards:

- ? Government/Industry Qualification = No
- ? [RoHS/ELV Compliance](#) = RoHS compliant, ELV compliant
- ? [Lead Free Solder Processes](#) = Not relevant for lead free process
- ? RoHS/ELV Compliance History = Always was RoHS compliant

Conditions for Usage:

- ? [Terminate To](#) = Coaxial Cable

Packaging Related Features:

- ? Packaging Method = Individual

Other:

- ? Brand = AMP