

221123-2 Product Details



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Active

BNC RF Connectors

[Not EU RoHS or ELV Compliant \(Find RoHS Compliant Alternates\)](#)

Product Highlights:

- Connector
- Connector Type = BNC
- Jack
- Terminate To Printed Circuit Board
- PCB Mount Angle = Vertical

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Documentation & Additional Information

Product Drawings:

- [JACK, VERTICAL, PCB, 50 Ohm, COMMERCIAL BNC](#) (PDF, English)

Catalog Pages/Data Sheets:

- [RF COAXIAL SOLUTIONS FOR COMMUNICATIONS](#) (PDF, English)
- [INTERCONNECTS FOR NETWORKING](#) (PDF, English)
- [RF COAX PRODUCTS](#) (PDF, English)

Product Specifications:

- [BNC PCB Straight and Right Angle Connectors](#) (PDF, English)

Application Specifications:

- None Available

Instruction Sheets:

- [Commercial BNC Printed Circuit \(PC\) Board Vertical J...](#) (PDF, English)

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
- [Connector Type](#) = BNC
- [Gender](#) = Jack
- [PCB Mount Angle](#) = Vertical
- [Grade](#) = Commercial
- [PCB Height \(mm \[in\]\)](#) = 15.88 [0.625]
- [PCB Retention Feature](#) = No
- [Body Shape](#) = Vertical-Unflanged Base
- [Body Material](#) = Zinc
- [Body Insulation](#) = Without
- [Sealed](#) = No
- [Isolated](#) = No
- [Dielectric Material](#) = VALOX
- Number of Ports = 1
- Solder Terminal = Without

Mechanical Attachment:

- Surface Mountable = No
- Panel Attachment = Without

Electrical Characteristics:

- [Connector Impedance \(Ω\)](#) = 50

Body Related Features:

- [Hardware Included](#) = No
- [Body Plating](#) = Tin-Lead
- [Polarized](#) = No

Contact Related Features:

- [Center Contact Material](#) = Phosphor Bronze
- [Center Contact Plating](#) = Gold

Industry Standards:

- Government/Industry Qualification = No
- [RoHS/ELV Compliance](#) = Not ELV/RoHS compliant
- [Lead Free Solder Processes](#) = Wave solder capable to 240°C, Wave solder capable to 260°C, Wave solder capable to 265°C

Conditions for Usage:

- [Terminate To](#) = Printed Circuit Board

Other:

- Brand = AMP

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