



Adapter Coaxial Connector BNC Jack, Female Socket to UHF Plug, Male Pin Non-Constant

RoHS Compliant

Stock No.: 9200651A0139

FEATURES

- BNC Female to UHF Male
- 50Ω



Product Description

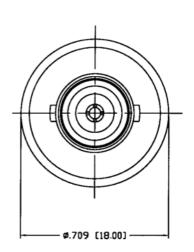
This BNC Female to UHF Male coaxial adapter provides the ability to connect between TNC Male and UHF Female interface. Interconnection of these interfaces is often found in test lab or in field environments where devices of differing interface types are interconnected.

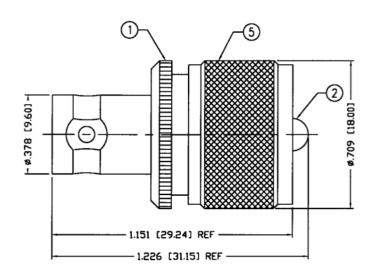
General Specifications

| Attribute | Value |
|-------------------|---------------|
| Adapter Type A | BNC |
| Adapter Type B | UHF |
| Gender A | Female |
| Gender B | Male |
| Impedance | 50Ω |
| Frequency Range | 300 MHz |
| Body Orientation | Straight |
| Polarity | Normal |
| Contact Plating | Silver |
| Body Plating | Nickel |
| Contact Material | Brass |
| Voltage Rating | 500 VRMS |
| Temperature Range | -40°C ~ 155°C |



Product Drawing





SPECIFICATIONS:

IMPEDANCE: NON CONSTANT FREQUENCY RANGE: 0-300 MHz

WORKING VOLTAGE: 500 V rms max. @ sea level

Dimensions: Millimeters (Inches)

Part Number Table

| Part Number | Description |
|--------------|--|
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