



75 Ohm BNC Male Connector Clamp/Solder Attachment for RG11, RG144, RG216

RF Connectors Technical Data Sheet

PE4599

**QWLRQ**

- BNC Male Connector
- MIL-STD-348
- 75 Ohms

- Straight Body Geometry
- RG11, RG144, RG216 Interface Type
- Clamp/Solder Attachment

**HDW**

- Silver Plated Contact

- Contact plating according to QQ-S-365

**SOLFQWLRQV**

- General Purpose Test

- Custom Cable Assemblies

- CATV



Pasternack's PE4599 75 ohm BNC male connector with clamp/solder attachment for RG11, RG144 and RG216 is part of our full line of RF components available for same-day shipping.

Whether you need a BNC connector for your test equipment, or you need a BNC connector for your custom cable assembly, we have the solution for you. We offer a wide variety of BNC connectors, including BNC male connectors, BNC female connectors, BNC adapters, BNC couplers, BNC splitters, BNC cables, BNC cables with connectors, BNC cables with BNC connectors, BNC cables with BNC connectors and BNC cables with BNC connectors. We can provide you with the BNC connector you need, in the quantity you need, and we can ship it to you the same day. Whether you need a BNC connector for your test equipment, or you need a BNC connector for your custom cable assembly, we have the solution for you. We offer a wide variety of BNC connectors, including BNC male connectors, BNC female connectors, BNC adapters, BNC couplers, BNC splitters, BNC cables, BNC cables with connectors, BNC cables with BNC connectors, BNC cables with BNC connectors and BNC cables with BNC connectors.

**06SHFLQWLRQV**

Length

1.675 in [42.55 mm]

Width/Dia.

0.75 in [19.05 mm]

Weight

0.089 lbs [40.37 g]

**0DWHLDO6SHFLQWLRQV**

HVFLSWLRQ	0DWHLDO	30DWLQJ
Contact		Silver QQ-S-365
Insulation	PTFE	
Body	Brass	Nickel QQ-N-290
Coupling Nut	Brass	Nickel QQ-N-290

Click the following link (or enter part number in "SEARCH" on website) to obtain additional part information including price, [75 Ohm BNC Male Connector Clamp/Solder Attachment for RG11, RG144, RG216 PE4599](#)





