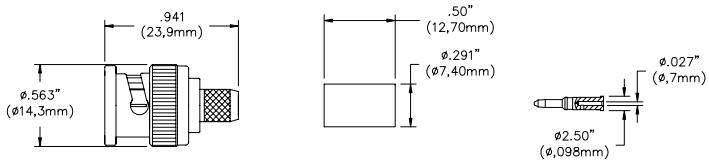


**Models 6752A**  
**BNC (M) Crimp Type, RG 59, 59A, 59B, 62, 210 75 Ω**



Model 6752A BNC (M) Crimp Type, RG 59, 59A, 59B, 62, 210  
75 Ω



Use for your 75 Ω broadcast applications.

### Features

- True 75 Ω. Designed for common cable types.
- Precision machined. Gold plated (15 micro-inches) contacts.
- Insulation material is PTFE (**not delrin**).

### Materials

- Body is machined brass with tarnish resistant nickel plating.
- Male center pin contact is gold-plated (15 micro-inches) brass.
- Body made from precision machined high-quality brass (not die cast).
- High quality machined PTFE dielectric.

### Specifications

|  |  |
|--|--|
| Nominal impedance  | 75 Ω                                   |
| Frequency  | 0-3 GHz                                |
| VSWR   | 1.10 max. 0-1 GHz<br>1.35 max. 1-3 GHz |
| Center / Outer contact resistance  | 1.5 / 1.0 mΩ                           |
| Number of insertions   | 500                                    |
| Dielectric withstand voltage   | 1500 Vrms                              |
| Ratings: Voltage: 500 Vrms<br>Operating Temperature: -85 °F to + 329 °F (-65 °C to +165 °C) Max. |  |

### Ordering Information

Model: 6752A

**USA:** Sales: 800-490-2361 Technical Support: 800-241-2060 Fax: 888-403-3360

**Europe:** 31-(0) 40 2675 150    **International:** 425-446-5500  
e-mail: [technicalsupport@pomonatest.com](mailto:technicalsupport@pomonatest.com)

Where to Buy: [www.pomonaelectronics.com](http://www.pomonaelectronics.com)

All dimensions are in inches. Tolerances (except noted): .xx = ±.02" (.51 mm), .xxx = ± .005" (.127 mm). All specifications are to the latest revisions. Specifications are subject to change without notice. Registered trademarks are the property of their respective companies.

**Models 6752A**  
**BNC (M) Crimp Type, RG 59, 59A, 59B, 62, 210 75 Ω**

**Connector Assembly Instructions**

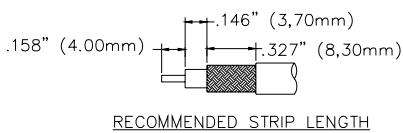
1. CUT CABLE END EVENLY AND PERPENDICULAR



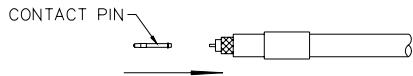
2. SLIDE OUTER FERRULE OVER CABLE END.



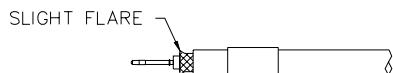
3. STRIP CABLE JACKET, BRAID, AND DIELECTRIC TO SPECIFICATION LENGTHS. (NOTE: FOIL AND BRAID CABLES SHOULD LEAVE FOIL TO END OF DIELECTRIC).



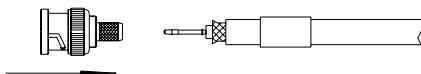
4. INSERT CONTACT PIN ONTO CABLE'S CENTER CONDUCTOR SO THAT IT IS FLUSH TO DIELECTRIC, CRIMP OR SOLDER CONTACT FIRMLY.



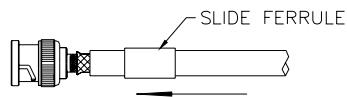
5. FLARE BRAID END SLIGHTLY.



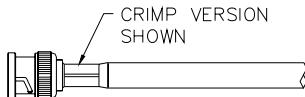
6. INSERT PIN-END INTO CONNECTOR BODY AND PUSH UNTIL IT CLICKS INTO PLACE.



7. SLIDE OUTER FERRULE OVER BRAID AND UP AGAINST BODY ASSEMBLY.



8. CRIMP OUTER FERRULE WITH APPROPRIATE CRIMP TOOL.



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