P0701 2-piece BNC Crimp Connector Assembly Instructions

RG6 Coaxial Cable

STEP 1.



Slide the ferrule (tapered end first) onto the cable.



STEP 2.

Strip the end of the cable using our T0063 coaxial cable stripper and cut the stripped length to 12-13mm long.





Fold back the outer braid. Remove the outer foil layer. Fold back the inner braid. Remove the inner foil layer. Strip 10-11mm off the dielectric. Trim any excesslength braid strands.



STEP 4.

Push the BNC connector onto the cable, leaving a 1-2mm gap between the turned-back braiding and the connector. You will feel the inner conductor grabbed by the contact-spring inside the connector's pin assembly.



STEP 5.

Push the braided shields over the notched surface of the connectors body

STEP 6.

Slide the ferrule over the shield until it touches the connector's body.

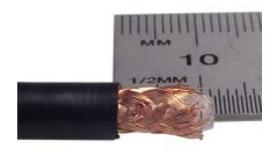


RG59 Coaxial Cable

STEP 1.



Slide the ferrule (tapered end first) onto the cable.



STEP 2.

Strip the end of the cable using our T0063 coaxial cable stripper and cut the stripped length to 11-12mm long.



STEP 3.

Fold back the braiding as shown and strip 9-10mm off the dielectric.



Push the BNC connector onto the cable, leaving a 1-2mm gap between the turned-back braiding and the connector. You will feel the inner conductor grabbed by the contact-spring inside the connector's pin assembly.



STEP 5.

Push the braided shield over the notched surface of the connectors body



STEP 7.

Place the .324" die of the T0039 blue-handled crimp tool over the ferrule and crimp the ferrule to the connector



The connection is now completed.