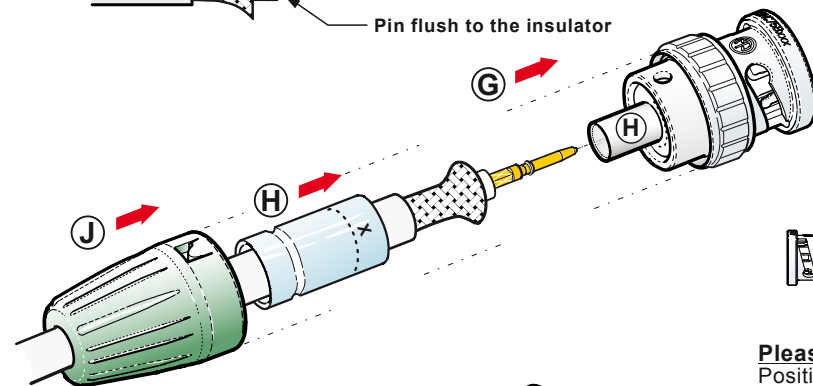
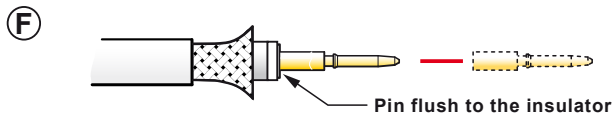
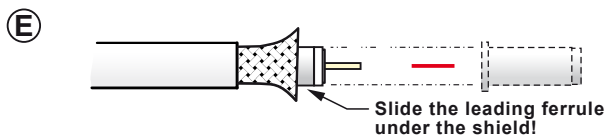
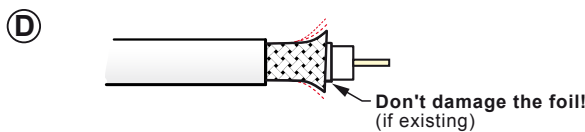
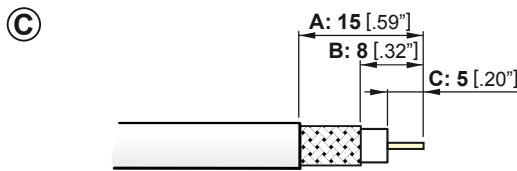
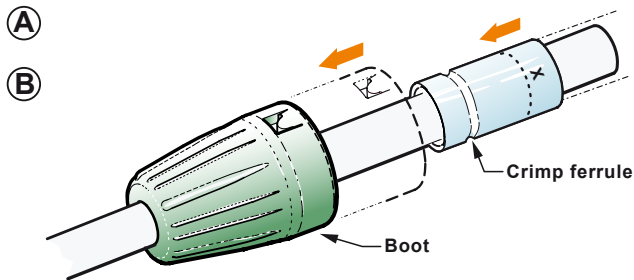


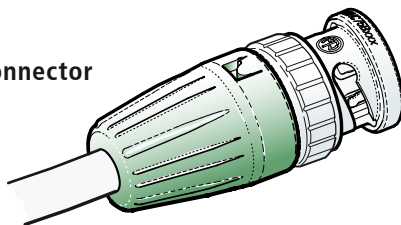


ASSEMBLY INSTRUCTION

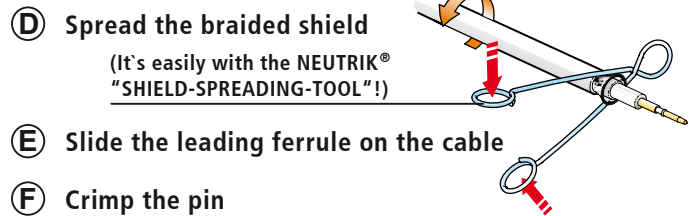
Rear Twist BNC - Tiny | 75Ω Cable Connector - Crimp version



Assembled Connector

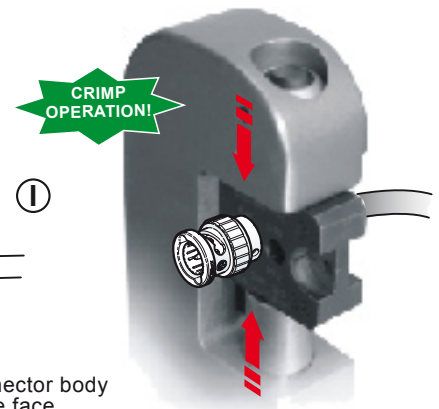


- A** Slide the boot onto the cable
- B** Slide the crimp ferrule onto the cable
- C** Prepare cable as shown
 - Use an adjustable coaxial cable stripper



- D** Spread the braided shield
(It's easily with the NEUTRIK® "SHIELD-SPREADING-TOOL"!)
- E** Slide the leading ferrule on the cable
- F** Crimp the pin
 - position the pin on the center conductor
 - Crimp the pin with the tool
(For best crimping-results it is recommended to use the original Neutrik crimp tool
 - HXBNC with the corresponding insert or hexcrimp acc. to IEC 803-W (SW 1.7) or squarecrimp acc. to IEC 803-2 (SW 1.6)
 - Pin can also be soldered (Optional)
 - Straighten the pin if misaligned.

- G** Insert the cable into the connector body
- H** Slide the crimp ferrule over the shield to the front and push the cable and leading ferrule to its end position until you hear a snap noise.



Please note:
Position the connector body
Flush with the die face.

- I** Crimp the ferrule with the tool
(For best crimping-results it is recommended to use the original Neutrik tool - HXBNC with the corresponding insert)
- J** Snap the boot onto the connector body

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 NEUTRIK USA Inc. USA T: +1 732 / 901 9488 F: +1 732 / 901 9608
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NEUTRIK Vertriebs GmbH DE/NL/AT T: +49 8131 / 280 890 F: +49 8131 / 280 830
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