

Connector Attachment

For Braided Cable CNT-400 & C2FCP

BNC Male, Solder Pin, Crimp-type Body: 400PBM-CR



400PBM-CR

1 Remove 17.5 mm (0.689") of Jacket only.

2 Trim 6.0 mm (0.236") of Braid, exposing foam.

3 Remove 5.0 mm (0.197") of foam, exposing center conductor.

4 Chamfer the center conductor at a 45° angle.

5 Push part B onto the cable center conductor.

6 Solder part B and cable center conductor together. Inspect soldering point, solder should fill cup but not spill over.

7 Slide part A onto cable, splay out braid as shown.

8 The cable attachment must be straight and aligned with the hole of connector insulator. Insert the cable attachment into connector body until stopped; the center conductor must be inserted into the insulator hole. Make sure the braid covers the body sleeve; then push part A onto braid.

9 Crimp part A at the area as shown. Crimp tool part number is: CTBC.



	表一 有毒有害物质或元素名称及含量标识格式					
	有毒有害物质或元素					
部件名称 (Part Name)	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr6+)	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
连接器 (Connector)	X	O	O	O	O	O

O: 表示有毒有害物质在该部件所有的均质材料中的含量均在SJ/T 11363-2006规定的限量要求以下。
 X: 表示该有毒有害物质至少在该部件的某一均质材料中的含量超出SJ/T 11363-2006规定的限量要求。



Installation Training Available at Andrew Institute

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Andrew Corporation
 3 Westbrook Corporate Center, Suite 900, Westchester, Illinois U.S.A. 60154
 +1 (708) 349-3300 Fax (U.S.A.): 1-800-349-5444
 www.andrew.com
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Customer Service, 24 hours
 U.S.A., Canada, Mexico: 1-800-255-1479
 U.K.: 0800 250055
 Other Europe: +44 592 782 612
 China: +86 512-6256-8805