

**Interchangeable Contacts, Wire Crimp (Snap-In)**

**Material and Finish:**

Copper alloy C7025, plated as follows:

**Plating A**—Duplex plated .000030 [0.00076] min. gold on contact area, .000050 [0.00127] min. tin-lead in crimp area, with entire contact underplated .000050 [0.00127] min. nickel

**Plating B**—Duplex plated .000015 [0.00038] min. gold on contact area, .000050 [0.00127] min. tin-lead in crimp area, with entire contact underplated .000050 [0.00127] min. nickel

**Plating C**—.000100 [0.00254] min. bright tin-lead over .000050 [0.00127] min. nickel on entire contact



**Keying Plug  
Part No. 104072-1**

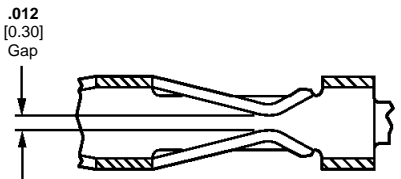
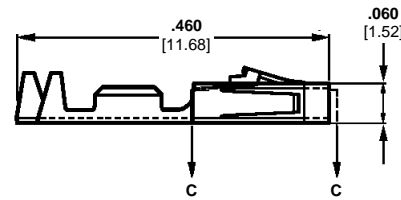
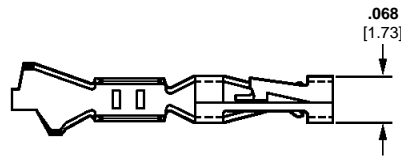
Ten plugs are supplied per strip.  
Order quantity reflects the number of strips required.



Photo 4857

**Extraction/Lance Reset  
Tool No. 843477-1**

**Short Point Receptacles**



Section C - C

**Related Product Data:**

**Performance Characteristics**—  
page 238

**Housings used in**—  
Short Point—pages 240, 241

**AMPMODU MTE Unloaded Housings**—pages 245-250

**Application Tooling**—  
pages 289, 290

**Technical Documents** (page 295, 296):

**Product Specification**  
108-1472, 108-1472-1

**Application Specification**  
114-25038

Wire Size Range		Ins. Dia. Range	Finish	Contact Part No. (Standard Pressure)		Heavy Duty Miniature Applicator for AMP-O-ELECTRIC Machine*	Applicator for AMP-O-MATIC Stripper/Crimper Machine	Hand Tool Nos.
AWG	[mm <sup>2</sup> ]			Strip Form	Loose Piece			
32-28	0.03-0.08	.025-.060 0.64-1.52	Plating A	104481-4	104481-8	567296-2	466980-1	91518-1
			Plating B	104481-3	104481-7			
			Plating C	104481-2	104481-6			
26-22	0.13-0.3	.025-.060 0.64-1.52	Plating A	104480-4	104480-9	567297-2	466981-1	91518-1
			Plating B	104480-3	104480-8			
			Plating C	104480-2	104480-7			
24-20	0.2-0.5	.025-.060 0.64-1.52	Plating A	104479-4	104479-7	567298-2	466982-1	91551-1
			Plating B	104479-3	104479-6			
			Plating C	104479-2	104479-5			

\*For use with Model "K" machines. Call the Technical Support Center (1-800-522-6752) for part nos. of applicators for use with the Model "G" machines (shown on page 289), as well as other bench machines and fully automatic AMPOMATOR lead making machines.

**Note:** These wire crimp contacts can be intermixed with insulation displacement crimp contacts.

MTE Contacts

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