



AMP

Golden Crimp and Crimp Silver Connectors

Instruction Sheet 408—8508 (was RF-ASMB-8) 30 JUL 01 Rev O

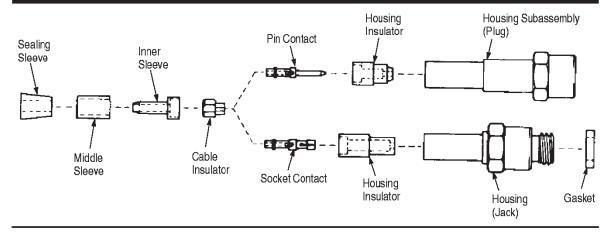


Figure 1

INTRODUCTION

This instruction sheet covers the assembly procedures for Golden Crimp and Crimp Silver Connectors. See Figure 1.

NOTE

Dimensions on this sheet are in inches [with millimeters in brackets]. Figures and illustrations are for identification only and are not drawn to scale

Step 1

Slip sealing sleeve and middle sleeve over cable as shown in Figure 2.

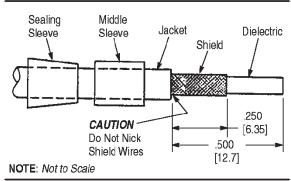


Figure 2

Step 2

Strip cable to dimensions shown in Figure 2. Fan shield slightly, but do not unbraid.

CAUTION

Extreme care must be taken to avoid nicking or cutting shield wires when trimming jacket.

Note: For assembly to cable with "Mini-Noise" coating, Mini-Noise coating must be removed from surface of cable dielectric as follows:

- 1. Painted Coatings: Wipe off dielectric surface with a dry cloth. Wipe again using paint thinner or trichloroethane. Do not immerse cable in solvent.
- 2. Tape or Fused Coatings: Remove with sandpaper, file, or scraping action of razor blade. Do not damage dielectric.

DANGER

To prevent personal injury, use caution when handling file or razor blade.

Step 3

Slide inner sleeve, small end first, over dielectric and under the shield until shield wires are flush with shoulder.

Trim excess shield if necessary.

Slide middle sleeve flush with shoulder of inner sleeve. Slide sealing sleeve until it butts against the middle sleeve as shown in Figure 3.

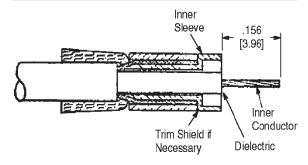


Figure 3

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