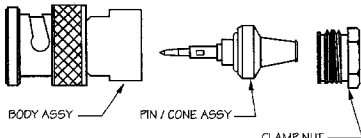
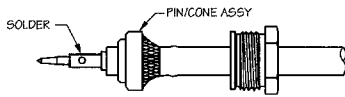
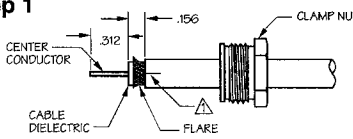
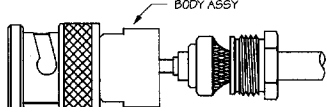


DISK# ADVTSG	DWG SIZE A	DATA CONTAINED IN THIS DOCUMENT IS PROPRIETARY TO TROMPETER ELECTRONICS, INC. AND SHALL NOT BE DISCLOSED, COPIED OR USED FOR PROCUREMENT OR MANUFACTURE WITHOUT EXPRESS WRITTEN PERMISSION	REVISIONS				SH	
			REV	ECO	DESCRIPTION	DWN	APPROVED	DATE
			H	15360	ADDRESS CHANGE	BG	<i>WJ</i>	3/9/04

BACK (WHITE) PLATE

	<p>Step 2</p>  <ol style="list-style-type: none"> PUSH EDGE OF CONE BETWEEN CABLE DIELECTRIC AND BRAID (OR BETWEEN FOIL AND BRAID, IF FOIL IS PRESENT AND CONE I.D. WILL ACCEPT IT). CONTINUE TO PUSH CABLE INTO CONE UNTIL CABLE DIELECTRIC BOTTOMS AGAINST CONE DIELECTRIC. CENTER CONDUCTOR SHOULD BE VISIBLE IN PIN INSPECTION HOLE. SOLDER CENTER CONDUCTOR PIN.
<p>Step 1</p>  <ol style="list-style-type: none"> PLACE CLAMP NUT ONTO CABLE. STRIP CABLE AS SHOWN AND FLARE BRAID TO ALLOW FREE ENTRY OF CONE (▲ LATERAL SLITS .180° APART MAY BE REQUIRED FOR VERY INFLEXIBLE JACKET MATERIALS). LIGHTLY TIN CENTER CONDUCTOR. 	<p>Step 3</p>  <ol style="list-style-type: none"> BRING CLAMP NUT UP ONTO TAPERED PORTION OF CABLE. ASSEMBLE BODY ASSY OVER ENTIRE ASSY AND ENGAGE WITH CLAMP NUT. WRENCH TIGHTEN TO 25-30 INCH LBS. TORQUE <p style="text-align: right;">MADE IN USA</p>

FRONT (CLEAR) PLATE

ASSEMBLY INSTRUCTIONS


**"Wrench Crimp"
Connectors
(BNC/TNC/F)
to Flexible Coaxial Cable**


TROMPETER
ELECTRONICS, INC.

5550 E. McDowell Road, Mesa, AZ 85215
Phone (800) 778-4401 Fax (480) 985-0334

Mfg Code No. 14949 TAI-101 Rev H

PRINTER JOB SPECS:
NEGATIVE TO PRINTER
2400 LINE SCREEN
RIGHT READING
EMULSION SIDE UP

QTY	TOL UNLESS SPECIFIED .XX ± XXX ± .XXXX ± ANGLES ±		DESCRIPTION		DESCRIPTION	ITEM			
DWN	BG	02/24/04	 TROMPETER ELECTRONICS, INC.		ASSY INSTRUCTIONS- "Wrench Crimp Connectors (BNC/TNC/F) to Flexible Coaxial Cable	DRAWING NO TAI-101			
CHK	AAH	3-5-04					MATERIAL	CODE IDENT	REV
ENGR	Mosh	3/5/04						14949	H
NEXT ASSY	APPR	<i>WJ</i>	3/9/04	SCALE 1/1	DATE:	SHEET OF			

RED INDICATES ORIGINAL