CABLE ASSEMBLY PROCEDURE P/N 15-0580-1201 PAGE 1 DF 1 DATE: 07/21/99	PALES <pre>CONTESTOR</pre>	REV B C	DESCRIPTION REL. ECN 5155 REL. ECN 6585	DATE 07/21/99 04/17/02	APPR HN HN
DRAWN: KJT APPROVED: HN	22 GREAT HILL RUAD, NAUGATUCK, CT. 06770				
FOR USE WITH RG-58 OR EQUIV. CABLE	PHDNE: (203) 729-9090 FAX: (203) 723-1794				
STEP 1 TRIM CABLE TO DIMENSIONS SHOWN. TIN CENTER CONDUCTOR.	-,340	+0±.0 +0±.010		080±.01	0
<u>STEP 2</u> SLIDE FERRULE OVER JAKET, FLAIR BRAID BY ROTATING DIELECTRIC.	FERRULE			22222	
STEP 3	<u> </u>	(TYY)	BACK HOLE — SOLDER —		
INSERT CABLE INTO WEDGE AND CENTER CONDUCTOR IN THE SLOT OF THE CONTACT	JT□ ()				

STEP 4 BUTT FERRULE AGAINST SHOULDER AND CRIMP FERRULE TO THE BODY USING .213 HEX. CRIMP. SOLDER CAP INTO BODY. CLEAN.

SOLDER CENTER CONDUCTOR INTO CONTACT SLOT THROUGH BACK

HOLE. CLEAN.

