

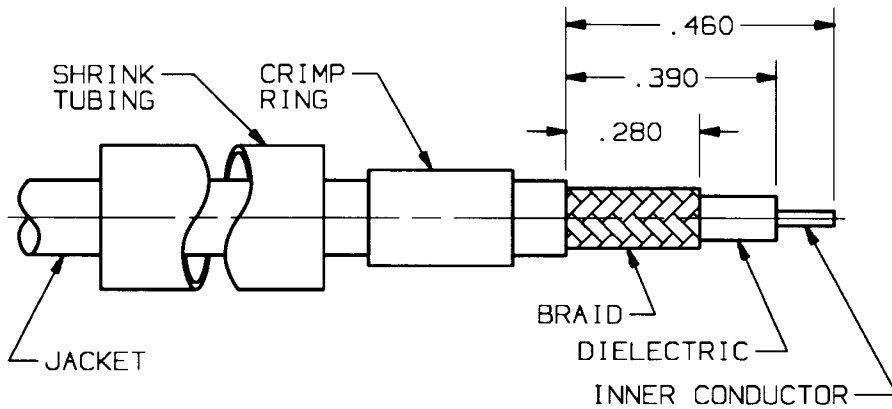
USED ON: 2913-6018

CAD
GENERATED
DRAWING

DCN
CONTROLLED
DOCUMENT

DWG. NO.

300-80-840

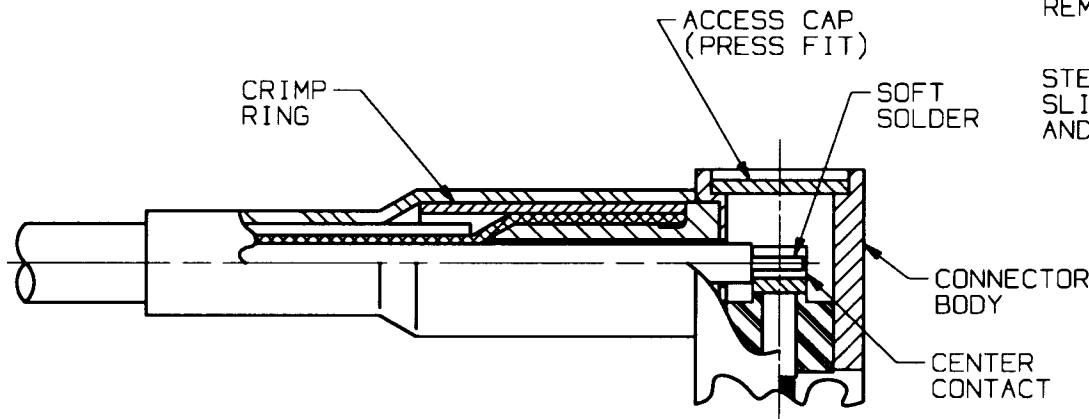


STEP 1
SLIDE SHRINK TUBING AND CRIMP RING ONTO CABLE AS SHOWN. TRIM CABLE JACKET, BRAID, DIELECTRIC AND INNER CONDUCTOR TO DIMENSIONS SHOWN. DO NOT NICK BRAID OR INNER CONDUCTOR.

STEP 2
TIN CABLE INNER CONDUCTOR. INSERT CONNECTOR ONTO CABLE UNDER BRAID UNTIL DIELECTRIC BOTTOMS. SLIDE CRIMP RING FORWARD OVER CABLE BRAID AS SHOWN.

STEP 3
USING A M22520/5-19(CLOSURE B) CRIMP TOOL WITH A .213 DIE CAVITY(OR EQUIVALENT) CRIMP "CRIMP RING" OVER CABLE BRAID.

STEP 4
SOFT SOLDER CENTER CONTACT TO INNER CONDUCTOR. REMOVE EXCESS SOLDER. INSTALL ACCESS CAP(PRESS).



STEP 5
SLIDE SHRINK TUBING FORWARD OVER CRIMP RING AND CONNECTOR BODY. APPLY HEAT TO SHRINK.

SYM.	DESCRIPTION	DATE	APPR.	UNLESS OTHERWISE SPECIFIED:	DIMENSIONS ARE IN INCHES			SOLITRON VECTOR MICROWAVE 3301 ELECTRONICS WAY WEST PALM BEACH, FL. 33407
				TOLERANCES:			TITLE:	
-	REL.DCN 23417	5/97	JM	1) ALL DIMENSIONS ARE AFTER PLATING. 2) BREAK CORNERS & EDGES .005 R. MAX. 3) CHAM. 1st & LAST THDS. 4) SURFACE ROUGHNESS 63 / MIL-STD-10. 5) DIAS. ON COMMON CENTERS TO BE CONCENTRIC WITHIN N/A T.I.R. 6) REMOVE ALL BURRS.	DECIMALS	FRACTIONAL	ANGULAR	CABLE ASSEMBLY INSTRUCTIONS (CRIMP)
A	REV.DCN 24891	12/98	sh		.X ±.030		X° ±1°0'	
					.XX ±.015	±1/64	X'X' ±15'	
					.XXX ±.005			
				DRAWN: BRT 4/15/97	MATERIAL: N/A		□" AREA:	DWG. NO. 300-80-840
				CHECKED: SW 5/02/97	FINISH: N/A		O.D. N/A I.D. N/A	
				APPROVED: JM 5/06/97	SIZE	CAGE NO.	SCALE	
					A	95077	2X	