

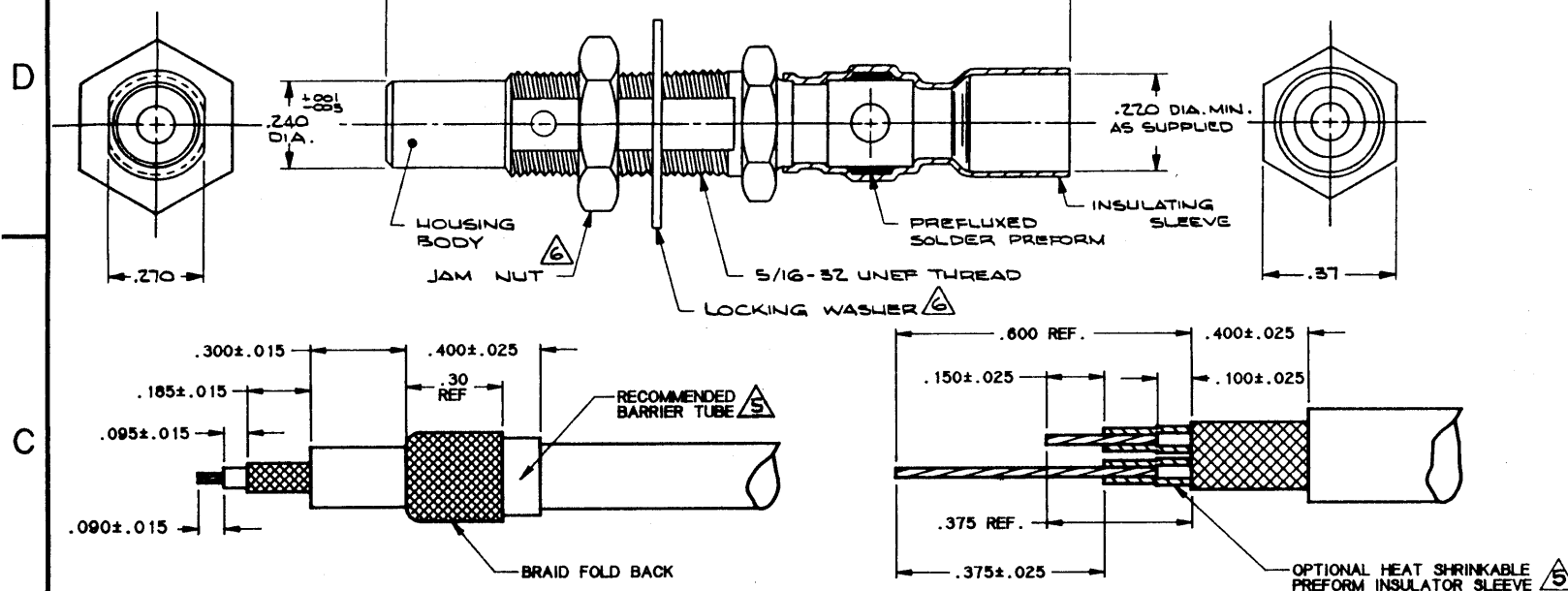
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REVISIONS			
LTR	DESCRIPTION	DATE	APPROVED
D	REV. PER ECN # T-8881	870930	I. MYON
E	REV. PER ECN # T-20028	95/9/19	W. H. H. H.



TRIAx STRIP

(RAYTHEON #10270730)

TWINAX STRIP

(RAYTHEON # MIS-20054/1-001)

NOTES:

1. PART DESCRIPTION:

CONNECTOR, JACK, TRIAXIAL, BULKHEAD
(RAYTHEON #1145047) COMPLETE WITH
PREFLUXED SOLDER PREFORM RING AND
HEAT SHRINKABLE INSULATING SLEEVE.

MATERIAL: HOUSING BODY: BRASS ALLOY PER ASTM B16 (QQ-B-626)
JAM NUT: BRASS ALLOY PER ASTM B16 (QQ-B-626)
LOCK WASHER: STAINLESS STEEL PER QQ-S-763
INSULATING SLEEVE: HEAT SHRINKABLE, POLYVINYLIDENE
FLUORIDE (TRANSPARENT BLUE)
SOLDER RING: PREFLUXED SOLDER PREFORM,
COMPOSITION Sn63, FLUX TYPE RMA,
PER QQ-S-571
INSULATOR: THERMOPLASTIC PER LP 392
FINISH: HOUSING BODY: TIN PLATED PER MIL-T-10727
JAM NUT: NICKEL PLATED PER QQ-N-290
LOCK WASHER: PASSIVATE PER MIL-S-5002

2. HOUSING ACCOMMODATION:

HOUSING DESIGNED TO ACCEPT SHIELDED
CONTACTS MIS-20067/1 THRU MIS-20067/4
SHIELDED; RAYCHEM SOLDER TACT D-602-44/45
AND D-602-54/55.

3. WIRE SIZE: HOUSING WILL TERMINATE OUTER SHIELD OF TRIAX/TWINAX CABLE HAVING A SHIELD DIAMETER OF .185 MAX.

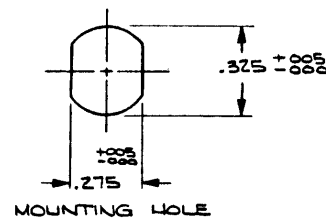
4. MATING CONNECTOR: THIS CONNECTOR WILL MATE WITH D-621-0001 (RAYTHEON #11453046) CONNECTOR, PLUG SUBMINIATURE, TRIAXIAL.

ITEMS SUPPLIED AS PART OF CONNECTOR ASSEMBLY.

JAM NUT AND LOCKING WASHER SUPPLIED UNASSEMBLED.

RECOMMENDED TWINAX STRIPING TOOL AD-1479 OR AD-1496

SEE PROCEDURE ES 61124 FOR TERMINATION INFORMATION.



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ACCESSORIES	
CTA-0012	BARRIER TUBE
CTA-0013	PREFORM INSULATOR SLEEVES (2)
D-600-0024	STRAIN RELIEF

SPECIFICATION CONTROL DRAWING

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UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES. METRIC DIMENSIONS ARE IN BRACKETS.	DRAWN	CRN	761019	Raychem		RAYCHEM CORPORATION 300 CONSTITUTION DRIVE MILBURN PARK, CALIFORNIA 94585		
	CHECKED	R. YATES	761020					
	APPROVED	R. YATES	761020	TITLE				
	APPROVED				CONNECTOR, JACK, TRIAxIAL, BULKHEAD			
	CAD NAME							
DECIMALS .XXX ± .005 [mm] .XX ± .01 [mm]								
ANGLES .X ±								
WEIGHT lbs [g]	THIRD ANGLE PROJECTION			SIZE A		ORDER IDENT. NO. 06090	DWG. NO. D-621-0002	REV E
				DO NOT SCALE THIS DRAWING		PAGE 1 OF 1		

1 ORIGINAL DOCUMENT

D-621-0002