

RED INDICATES ORIGINAL

DASH NO	FIG	CABLES ACCOMMODATED	ASSEMBLE PER
-1	1.3	R6-58	TAI-101
-U1		ESSEX 621-715	
-2		R6-59	
-U2			
-2A		BELDEN 8279	
-U2A			
-2B		W.E.CO. 730A	
-U2B			
-3		R6-223	
-U3			
-3A		R6-55	
-U3A			
-4		R6-122	
-U4		BELDEN 8218	
-5		R6-174	
-U5		R6-187	
-5A			
-U5A		R6-196	
-5B		HEWLETT-PACKARD 8120-1107	
-U5B			
-21		R6-303	
-U21			
-22		R6-180	
-U22			
-31		GRUMMAN GC875GP1	
-U31		R6-187 DBL SHLD	
-34		BELDEN 8228	
-U34			
-36		275-3991 MICRODOT	
-U36		616-569 AMPEX	
-37		810 RAYCHEM	
-U37			
-41		R6-304	
-U41		9248 BELDEN	
-44		BRAND-REX B749	
-U44		GORE C06C032	
-53		89555 BELDEN	
-U53			
-63		734A, AT&T	
-U63			
-086	2	R6-405	TAI-130
-U086			
-141		R6-402	
-U141			

⚠ IF BEND RELIEF SPRING REQUIRED (FIG 3)
ADD SUFFIX "BR" TO MODEL NO (NOT AVAILABLE WITH
CABLE GROUPS -63, -U53, -086, -U086, -141 & -U141)

5. FEMALE TYPE BNC COAXIAL INSULATED BULKHEAD JACKS,
BOTH 50 & 75 OHM VERSIONS
4. MAX PANEL THK .187
3. DASH NO DENOTES CABLE GROUP EXCEPT "U" PREFIX DENOTES 75 OHM VERSION
2. FINISH: TFS-1A (NICKEL)
1. ALL DIM ARE IN INCHES

DISK #
CS

DWG
SIZE
C

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REVISIONS

1-0341

SH 1

REV	EO	DESCRIPTION	DWN	APPROVED	DATE
T	9367	.830 DIA MAX WAS .810 DIA	DKC	B.W. <i>[Signature]</i>	7-23-91

FIG 1
- 1 SHOWN

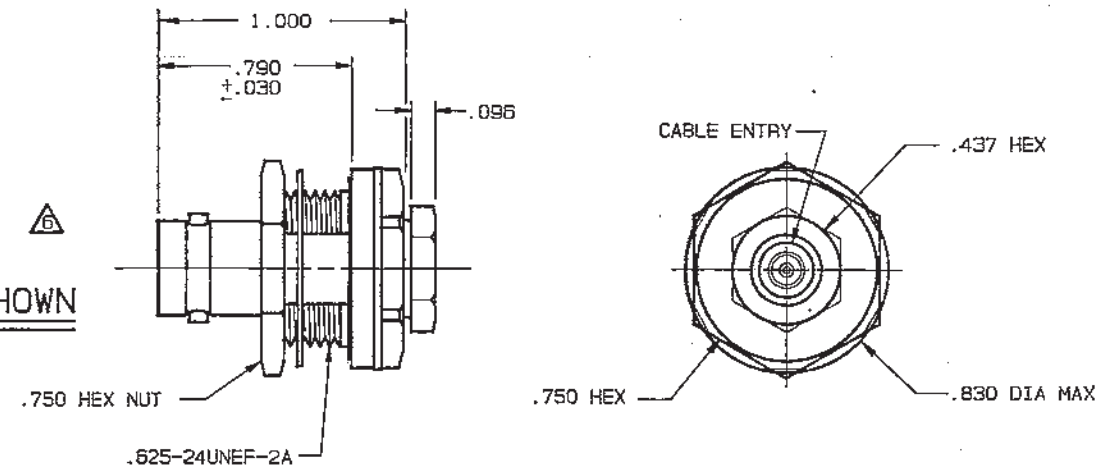


FIG 2
- 086 SHOWN

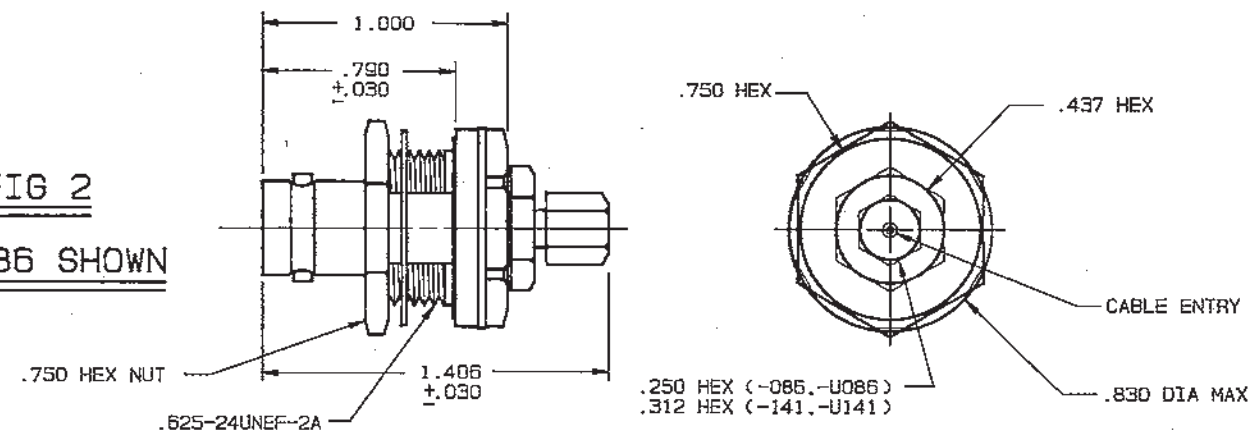
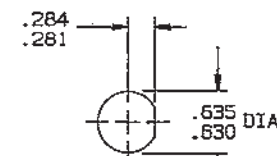
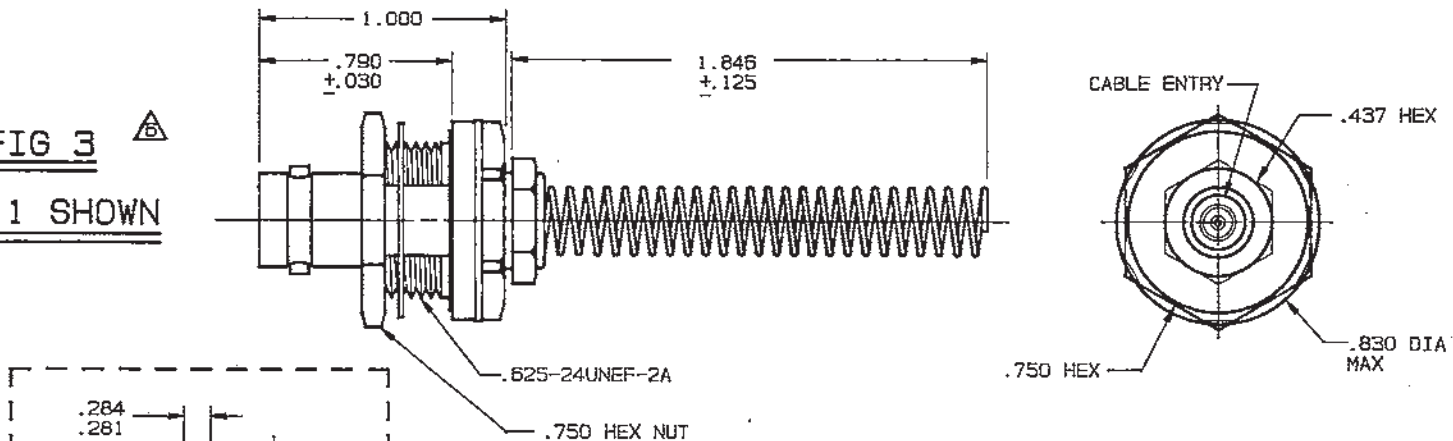


FIG 3
- 1 SHOWN



RECOMMENDED
PANEL CUTOUT
SCALE: NONE

QTY	DESCRIPTION	PART NUMBER	ITEM
110-0002	TOL UNLESS SPECIFIED	TROMPETER RF connectivity trompeterconnectivity.com	BJ26/UBJ26 BJ26BR/UBJ26BR
105-0717	.XX ±		
105-0623	.XXX ± .005		
305-0361	DWN DKC 7-1-91	MATERIAL CODE IDENT 14949	DRAWING NO. 1-0341
155-0393	CHK B.M. 7-19-91		
108-1016	ENGR		
NEXT ASSY	APPR <i>[Signature]</i> 7-22-91	SCALE 2/1	DATE 10/13/89
		SHEET 1 OF 2	

Mouser Electronics

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[BJ26-5A](#)