

RED INDICATES ORIGINAL

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REV		DESCRIPTION		1-0173		SH 1
REV	ED	DESCRIPTION		DWN	APPROVED	DATE
U	10458	REVISED NOTE 3; DELETED DASH NUMBERS WITH U' PREFIX; SH 2		DKC	12/1/93	12/1/93
		ADDED NOTES 3 AND 4				

DASH NO	FIG	CABLES ACCOMMODATED	A HEX	B DIM	C HEX	D HEX	E DIM	F DIA	ASSEMBLY PER
-1		RG-58							
-2		ESSEX 821-715							
-2A		BELDEN 9279							
-2B		W.E.CO. 730A							
-3	1,3	RG-223	.625	1.000	.437	.687	.221	.510	
-3A		RG-55					.218	.505	
-4		RG-122							
-5		BELDEN 621B							
-5A		RG-174							
-5B		RG-187							
-5A		RG-196							
-5B		HEWLETT-PACKARD 8120-1107							
-6	1	BELDEN 9231	.750	1.030	.500	.750	.284	.635	TAI-101
-6E		RG-5					.281	.630	
-6E		RG-6							
-21		RG-303							
-22		RG-180							
-31		GRUMMAN GCB75GP1							
-31		RG-187 DBL SHLD							
-34	1,3	BELDEN 8228	.625	1.000	.437	.687	.221	.510	
-36		275-3991 MICRODOT							
-36		518-559 AMPEX							
-37		810 RAYCHEM							
-41		RG-304							
-41		9248 BELDEN							
-44		BRAND-REX 8749							
-44		GDRE C08C032							
-51	1	B8281 BELDEN	.750	1.030	.500	.750	.284	.635	
-52		B9120 BELDEN					.281	.630	
-53	1,3	B9555 BELDEN							
-63		734A, AT&T	.625	1.000	.437	.687	.221	.510	
-086	2	RG-405							TAI-130
-141		RG-402							

FIG 1
- 1 SHOWN

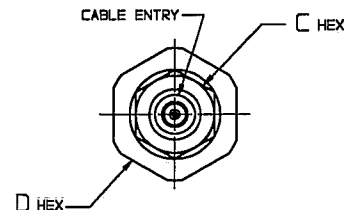
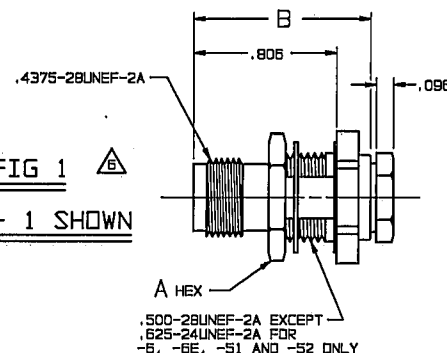


FIG 2
- .086 SHOWN

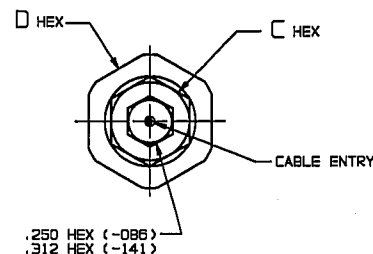
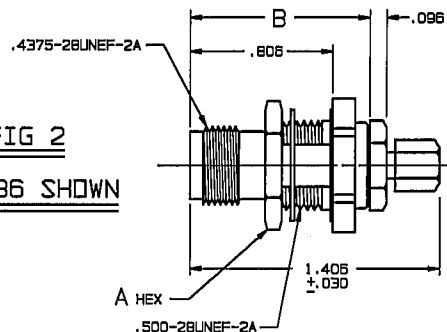
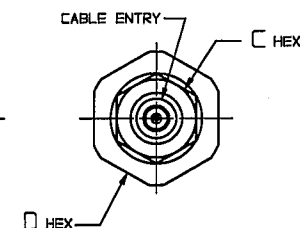
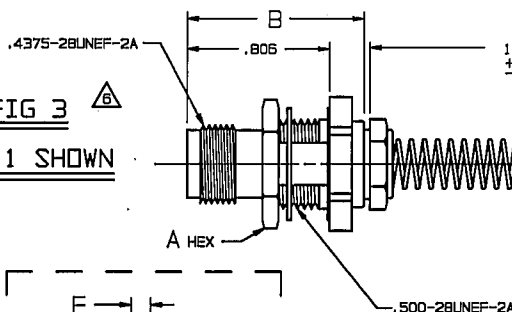


FIG 3
- 1 SHOWN



IF BEND RELIEF SPRING REQUIRED (FIG 3)
ADD SUFFIX "BR" TO MODEL NO (NOT AVAILABLE
WITH CABLE GROUPS -6, -6E, -51, -52, -63, -086, -141)

5. FEMALE TYPE TNC COAXIAL BULKHEAD JACKS, BOTH 50 & 75 OHM VERSIONS

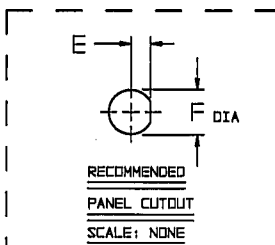
4. MAX PANEL THK .218

3. EXAMPLE OF COMPLETE MODEL NUMBER:

BASIC MODEL NO. UB.49 S BR-2
UB.49 = 50 OHM
UB.49 = 75 OHM
JAM NUT W/SAFETY WIRE HOLES (OPTIONAL)
BEND RELIEF SPRING (OPTIONAL)

2. FINISH: TFS-1A (NICKEL)

1. ALL DIM ARE IN INCHES



QTY	DESCRIPTION	PART NUMBER	ITEM
TOL. UNLESS SPECIFIED .001 ± .002 ± .005 ± .010 ± ANGLES	TROMPETER ELECTRONICS, INC.	8.449/UB.49 8.449BR/UB.49BR	
DWN DKC 12-8-83	MATERIAL	CODE IDENT	DRAWING NO.
CHK 12/17/93		14949	1-0173
ENGR			REV U
NEXT ASSY	APPR K/ 12/11/93	SCALE 2/1	DATE 4/23/70 SHEET 1 OF 2