

RED INDICATES ORIGINAL

DASH NO	FIG	CABLES ACCOMMODATED	A DIM	B FLATS	C HEX	D DIA MAX	ASSEMBLE PER
-1	1.3	RG-58	.997	.500	.437	.645	TAI-101
-U1		ESSEX 621-715					
-2		RG-59					
-U2		BELDEN 8279					
-2A		W.E.CO. 730A					
-U2A							
-2B							
-U2B							
-3		RG-223					
-U3		RG-55					
-3A		RG-122					
-U3A		BELDEN 8218					
-4		RG-174					
-U4	RG-187						
-5	RG-196						
-U5	HEWLETT-PACKARD 8120-1107						
-5A							
-U5A							
-5B							
-U5B							
-6	1	BELDEN 9231	1.030	.562	.500	.655	
-U6		RG-5					
-6E		RG-6					
-U6E							
-21	1.3	RG-303	.997	.500	.437	.645	
-U21		RG-180					
-22		GRUMMAN GC8756P1					
-U22		RG-187 DBL SHLD					
-31		BELDEN 8228					
-U31		275-3991 MICRODOT					
-34		616-569 AMPEX					
-U34		810 RAYCHEM					
-36		RG-304					
-U36		9248 BELDEN					
-37		BRAND-REX 8749					
-U37		GORE C06C032					
-41							
-U41							
-44	1	88281 BELDEN	1.030	.562	.500	.655	
-51		89120 BELDEN					
-U51							
-52	1.3	89555 BELDEN	.997	.500	.437	.645	
-U52		734A.AT&T					
-53							
-U53	2	RG-405	.997	.500	.437	.645	
-63							
-U63							
-086							
-U086		RG-402					TAI-130
-141							
-U141							

△ IF BEND RELIEF SPRING REQUIRED ADD SUFFIX "BR" TO MODEL NO.(SEE FIG 3) (NOT AVAILABLE WITH CABLE GROUPS -6,-U6,-6E,-U6E,-51,-U51,-52,-U52,-63,-U63,-086,-U086,-141 & -U141)

4. DASH NO DENOTES CABLE GROUP EXCEPT "U" PREFIX DENOTES 75 OHM VERSION
3. FEMALE TYPE TNC COAXIAL CABLE PLUG, BOTH 50 & 75 OHM VERSIONS
2. FINISH: TFS-1A (NICKEL)
1. ALL DIM ARE IN INCHES

DISK #
C 4
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REVISIONS			1-0135		SH 1
REV	EO	DESCRIPTION	DWN	APPROVED	DATE
V	8594	ADDED -63 CABLE GROUP; DIM .645 & .655 WERE .630 AND .640; DWG NO WAS 1000-0135 AND REDRAWN	DJK	<i>OH, DM</i>	11-2-89

FIG 1
- 1 SHOWN

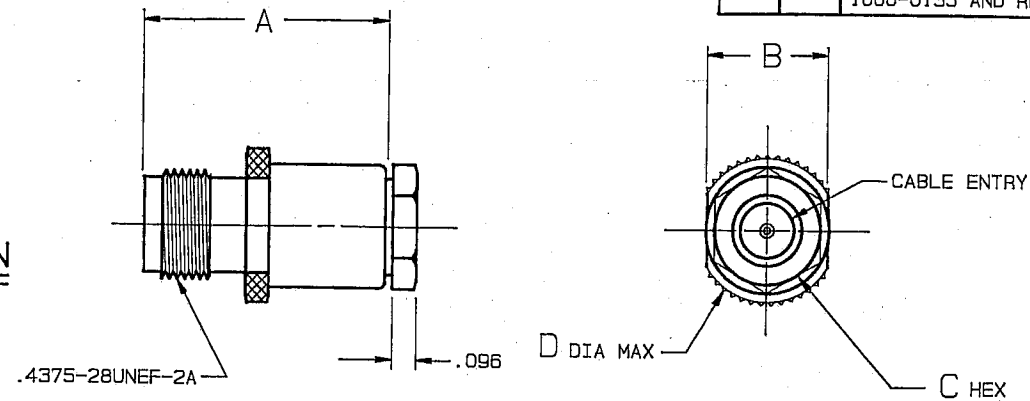
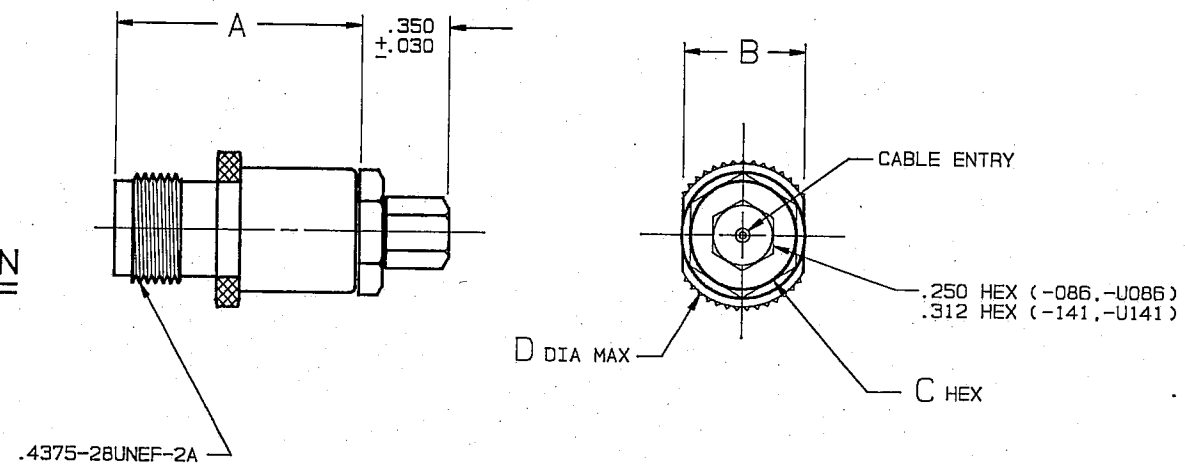
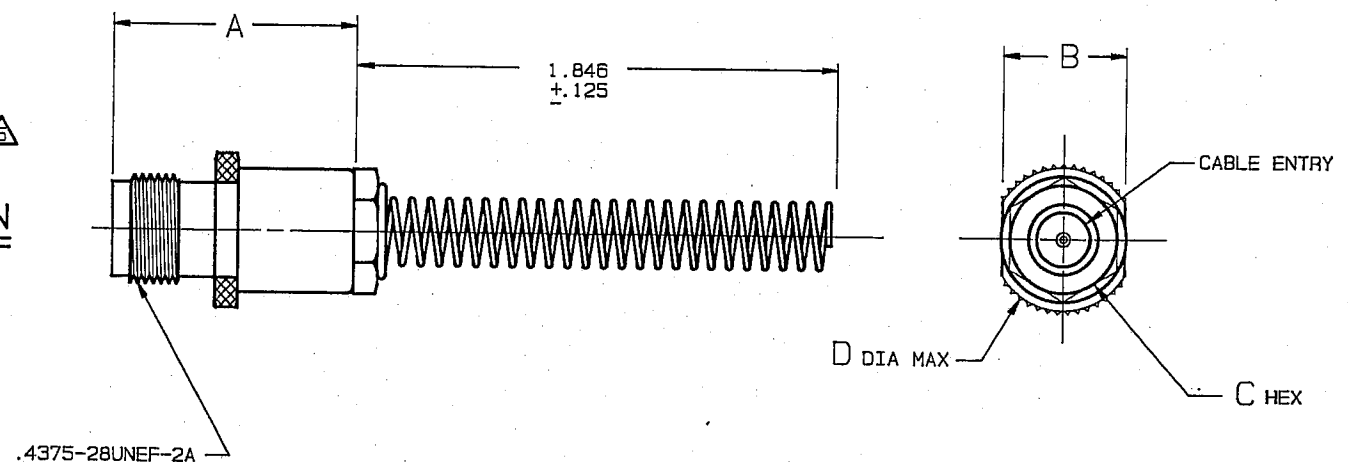


FIG 2
- 086 SHOWN



INCH	MM
.005	0.13
.030	0.76
.096	2.44
.125	3.18
.250	6.35
.312	7.92
.350	8.89
.437	11.10
.500	12.70
.562	14.27
.645	16.38
.655	16.64
.997	25.32
1.030	26.16
1.846	46.89

FIG 3
- 1 SHOWN



DESCRIPTION				PART NUMBER		ITEM
TOL UNLESS SPECIFIED ..XX ± ..XXX ±.005 ..XXXX ± ANGLES ±				TROMPETER ELECTRONICS, INC.		CJ40/UCJ40 CJ40BR/UCJ40BR
205-0001	DWN	DJK	9/15/89	MATERIAL	CODE IDENT	DRAWING NO.
105-1016	CHK	<i>OH</i>	10/24/89		14949	1-0135
1-0217	ENGR	<i>BM</i>	10/31/89	SCALE 2/1	DATE 1/17/86	SHEET 1 OF 2
1-0205	APPR	<i>OH</i>	11-3-89			
1-0203						
NEXT ASSY						