

RED INDICATES ORIGINAL

TABLE 1

DASH NO.	FIG. NO.	CABLES ACCOMMODATED	A DIM	B DIM	C FLATS	D FLATS	ASSEMBLE PER
-1	1,3	RG-58 ESSEX 621-715	.096	1.274	.438	.500	TAI-101
-2		RG-59					
-2A		BELDEN 8279					
-2B		AT&T 730A					
-3		RG-223					
-3A		RG-55					
-4		RG-122 BELDEN 8218					
-5		RG-174 RG-187					
-5A		RG-196					
-5B		HEWLETT-PACKARD 8120-1107					
-6	1	BELDEN 9231	.130	1.336	.625	.688	TAI-120
-6A		RG-8					
-6B		RG-11					
-6B		RG-9					
-6E		RG-13					
-6E		RG-5 RG-6					
-21	1,3	RG-303	.096	1.274	.438	.500	TAI-101
-22		RG-180					
-31		GRUMMAN GC8756PI RG-187 DBL SHLD					
-34		BELDEN 8228					
-36		MICRODOT 275-3991 AMPEX 616-569					
-37		RAYCHEM 810					
-41		RG-304					
-44		BELDEN 9248 BRAND-REX 8749 GORE C06C032					
-48		BELDEN 9880					
-50		BELDEN 89880					
-086	2	RG-405			.250		TAI-130
-141		RG-402					

TABLE 2

INCH	MM
.005	0.13
.030	0.76
.094	2.39
.096	2.44
.125	3.18
.130	3.30
.250	6.35
.313	7.95
.438	11.13
.500	12.70
.625	15.88
.688	17.48
.828	21.03
1.274	32.36
1.336	33.93
1.846	46.89

FIG 1
-1 SHOWN

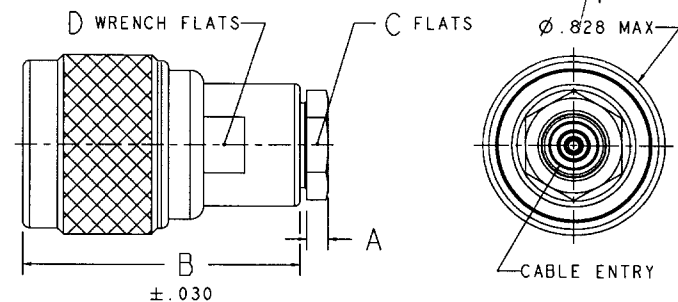


FIG 2
-141 SHOWN

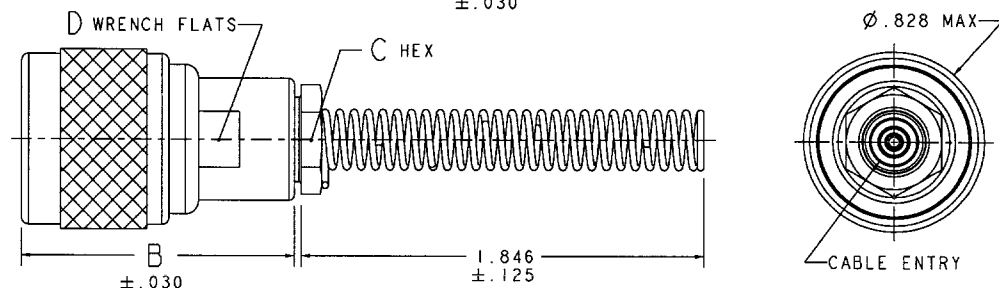
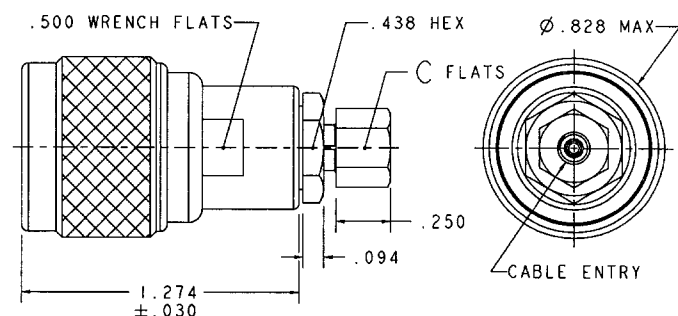


FIG 3
-1 SHOWN

5 IF BEND RELIEF SPRING REQUIRED, (SEE FIG 3)
ADD SUFFIX "BR" TO MODEL NO (NOT AVAILABLE WITH
CABLE GROUPS -6, -6A, -6B, -6E, -48, -50, -086, -141)

4. TYPE 'N' COAXIAL CABLE PLUG, 50 & 75 OHM VERSIONS

3. EXAMPLE OF COMPLETE MODEL NO.:

PL95 = 50 OHM
PL95S = 50 OHM W/SAFETY WIRE HOLES
UPL95 = 75 OHM
UPL95S = 75 OHM W/SAFETY WIRE HOLES

UPL95-2 BR

BEND RELIEF SPRING
(OPTIONAL 5)

CABLE GROUP NUMBER

2. FINISH: TFS-1A (NICKEL)

1. ALL DIM ARE IN INCHES

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REVISIONS

REV	ECO NO.	DESCRIPTION	DWN	APPROVED	DATE
V	12266	PICTORIALLY REORIENTED DIELECTRICS ON SH.2; SEE ECO	JCM	WM	3-2-98

1-0370

SH 1

QTY	DESCRIPTION	PART NUMBER	ITEM
TOL UNLESS SPECIFIED	TROMPETER ELECTRONICS, INC.®	PL95/UPL95/ PL95S/UPL95S	
DWG	JCM	2-24-98	MATERIAL
CHK	WM	3-2-98	CODE IDENT
105-1015	ENGR	14949	DRAWING NO.
105-0687	APPR	3-3-98	DATE
NEXT ASSY		SCALE 5/2	DATE 11-25-74
			SHEET 1C