

DASH NO	CABLES ACCOMMODATED	A DTM	B DTM	C FLATS	D FLATS	E DIA	ASSEMBY PER
-7	TRC-50-2 TRC-75-2	1.135	.096	.438	.438	.500	TAI-189
-8	8227, BELDEN	1.716	.130	.625	.688	.750	TAI-103
-9	TWC-78-2 TWC-124-2	1.135	.096	.438	.438	.500	TAI-102
49	9L782, TIMES OL382, TIMES 6L1242, TIMES			△	△		
-10	85-22 754E, AT&T						TAI-103
-11	7594, AT&T						
-12	15-PFV, AT&T V1-4L, GENERAL	1.716	.130	.625	.688	.750	TAI-128
-13	TR-59, TIMES						TAI-2E
13A	8232, BELDEN						TA-165
-14	8233, BELDEN						TAT-28
23	250-3884, MICRODOT						TAI-189
-24	202-3934, MICRODOT						TAI-102
-24A	953045117, RAYCHEM						TAI-189
-25	T-43H, GENERAL						TAI-102
-25A	5021H5331, RAYCHEM						TAI-189
-26	7028AG518, RAYCHEM T19TFSJ2616CN, WOVEN						
-27	202-3927, MICRODOT 202-3942, MICRODOT						
-28	TWC-78-1/TWC-124-1A	1.135	.096	.438	.438	.500	TAI-102
30	791A, AT&T 8441, BELDEN						
-32	TRC-100-1						
-33	TRF-75-1						
42	Z1-204, CSSCX 4463, FINNIE, 10A1F0						TAI-189
-43	25C-4044/250-4045 253-3833, MICRODOT						
-45	M2750C-28TE2T14 1100-BEE, STANDARD						TAI-102
-46	9880, BELDEN	1.716	.130	.625	.688	.750	TAI-103
-47	M17178-00392	1.135	.096	.438	.438	.500	
-49	TWAC-78-1F2						TAI-102
-54	89207, BELDEN	1.716	.130	.625	.688	.750	
-55	89272, BELDEN						
-56	GC875G11, GRUMMAN						TAI-102
-57	GC875G81, GRUMMAN						
-58	GC875M241, GRUMMAN	1.135	.096	.438	.438	.500	TAI-102
-59	GC875L1, GRUMMAN						
-60	417-177, THERMATICS						TAI-189
-64	390-10645, BEEING 7528A5314, RAYCHEM						

FIG 1  
-9 SHOWN

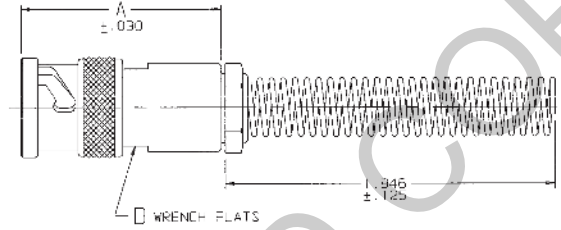
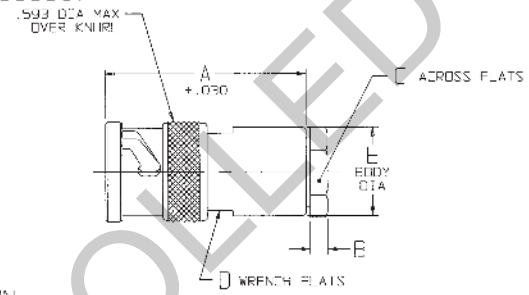


FIG 2  
-9 SHOWN



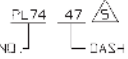
RED INDICATES ORIGINAL

DATA CONTAINED IN THIS DOCUMENT IS UNCLASSIFIED EXCEPT WHERE SHOWN OTHERWISE AND SHALL NOT BE RELEASED FROM RESTRICTIONS OF UNCLASSIFIED STATUS EXCEPT AS MAY BE DETERMINED BY THE NATIONAL ARCHIVES AND RECORDS ADMINISTRATION

REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
U	REVISED PER ECU 1478	11-5-02	PK

CABLE ENTRY			
DASH NO	DIA	DASH NO	DIA
-7	.274	-29	.181
-8	.345	-30	.235
-9	.285	-32	.181
-9A	.285	-33	.217
-10	.455	-42	.300
-11	.347	-43	.200
-12	.495	-45	.183
-13	.562	-46	.275
-13A	.552	-47	.164
-14	.490	-49	.137
-23	.183	-54	.323
24	.191	-55	.250
-24A	.200	-56	.151
-25	.205	-57	
-25A	.101	-59	.198
25	.101	-59	
-27	.145	-64	.183

6. EXAMPLE OF A COMPLETE MODEL NO



△ IF OENO RELIEF SPRING REQD (SEE FIG 1)  
ADD SUFFIX "BR" TO MODEL NO  
(NOT AVAILABLE WITH CABLE GROUPS -8, -10, -11,  
-12, -13, -13A, -14, -46 & -54)

△ CLAMP NUT UNITLESS  
2-PIECE BAYONNET CONCENTRIC TWINAX/TRIAX TRS CABLE PLUG

△ FINISH: TFS-1A (NICKEL)

1. ALL DIM ARE IN INCHES

TYPE	DASH NO/CABLE GROUP																
TWINAX	6	9	A3	-10	-11	-12	-21	-25	-27	29	30	45	-46	-47	-49	-54	-55
TRCAX	-7	-13	-13A	-14	-23	-24A	-25A	-26	-32	-37	-42	-44	-56	-57	-59	-60	-64
QUADRIX	-58																

TYPICAL DIMS OF UNCLASSIFIED DIMENSIONS OF DIMS NOT SPECIFIED IN THIS DRAWING DRAWN: DATE: 11-5-02 AAR: 11-4-02 CHECKED: 11-5-02 DATE: 11-5-02	ALL UNLESS SPECIFIED: XX: .0005" & CDD XXX: .0005" ANGLES INTERIC:	<b>TROMPETER</b> <b>RF connectivity</b> <small>©2004 trompeter.com</small> TITLE: PL74/PL713R
325-0515 NEXT ASSY: 100 FREE TO: 100-1000-01	SCALE: NONE DATE: 3/27/78 SHEET: 11	SIZE: CAGE CODE: 14949 DRAWING NO.: 310-0025 REV: U