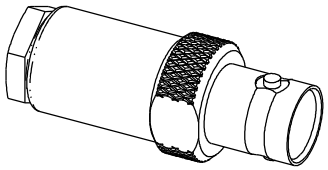
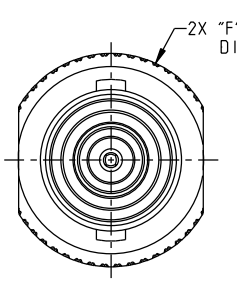
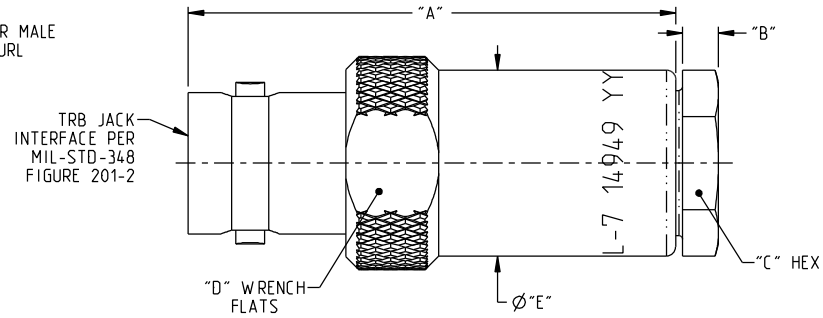
TABLE 1

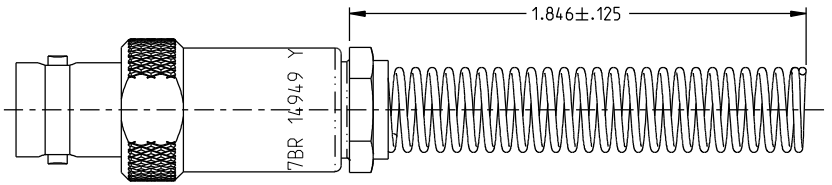
MODEL NUMBER	CABLES ACCOMMODATED	ASSEMBLE PER	"A"	"B"	"C"	"D"	Ø"E"	Ø"F"	SH
CJ70TL-7	TRC-50-2 TRC-75-2	TAI-189	1.314	.096	.438	.500	.500	.593	1
CJ70TL-7-1M	TRC-50-2 TRC-75-2	TAI-189	1.314	.096	.438	.500	.500	.593	2
CJ70TL-8	8227 BELDEN	TAI-103	1.648	.130	.625	.688	.750	.775	1
CJ70TL-9	TWC-78-2 TWC-124-2	TAI-102	1.314	.096	.438	.500	.500	.593	1
CJ70TL-10	RG-22 754E W.E.CO.	TAI-103	1.648	.130	.625	.688	.750	.775	1
CJ70TL-11	760A W.E.CO.								
CJ70TL-12	16 PEVL W.E.CO. V1-AL GENERAL	TAI-128							
CJ70TL-13	TRF-59 TIMES	TAI-129							
CJ70TL-13A	8232 BELDEN	TAI-165							
CJ70TL-14	8233 BELDEN	TAI-129							
CJ70TL-23	250-3884 MICRODOT	TAI-189	1.314	.096	.438	.500	.500	.593	1
CJ70TL-24	202-3934 MICRODOT	TAI-102							
CJ70TL-24A	9530A5117 RAYCHEM	TAI-189							
CJ70TL-25	T-43M GENERAL	TAI-102							
CJ70TL-25A	5021H5331 RAYCHEM	TAI-189							
CJ70TL-26	7028A5518 RAYCHEM								
CJ70TL-27	T19TPSJ2619EN WOVEN 202-3927 MICRODOT 202-3942 MICRODOT	TAI-102							
CJ70TL-29	TWC-78-1 TWC-124-1A								
CJ70TL-30	761A W.E.CO. 8441 BELDEN								
CJ70TL-32	TRC-50-1	TAI-189							
CJ70TL-33	TRC-75-1								
CJ70TL-42	21-204 ESSEX 4463 CONSOLIDATED								
CJ70TL-43	250-4044 250-4045 293-3930 MICRODOT								
CJ70TL-45	M27500-22TE2T14 1100-66F STANDARD	TAI-102							
CJ70TL-46	9860 BELDEN	TAI-103	1.648	.130	.625	.688	.750	.775	1
CJ70TL-47	M17/176-00002	TAI-102	1.314	.096	.438	.500	.500	.593	1
CJ70TL-49	TWAC-78-1F2								
CJ70TL-54	89207 BELDEN	TAI-103	1.648	.130	.625	.688	.750	.775	1
CJ70TL-55	89272 BELDEN	TAI-102	1.314	.096	.438	.500	.500	.593	1
CJ70TL-56	GC875GC1, GRUMMAN	TAI-189							
CJ70TL-57	GC875GB1, GRUMMAN								
CJ70TL-58	GC875TM24H, GRUMMAN	TAI-102							
CJ70TL-59	GC875LN1, GRUMMAN	TAI-189							
CJ70TL-60	M17/177 THERMATICS 380-10045 BOEING								
CJ70TL-64	7528A5314, RAYCHEM								







CJ70TL-7 SHOWN



CJ70TL-7BR SHOWN
(UNLESS SPECIFIED DIMENSIONS ARE
COMMON TO ALL DASH NUMBERS)

NOTES: UNLESS OTHERWISE SPECIFIED.

1. MATERIAL & FINISH:
   1.1 BODY, CONE & CLAMP NUT: NICKEL PLATED BRASS
   1.2 INSULATOR & DIELECTRIC: PTFE (TEFLON)
   1.3 INTERMEDIATE CONTACT: GOLD PLATED BRASS
   1.4 CENTER CONTACT: GOLD PLATED BERYLLIUM COPPER
   1.5 BEND RELIEF SPRING ASSY:
      1.5.1 NUT NICKEL PLATED BRASS
      1.5.2 SPRING: PASSIVATED STAINLESS STEEL

2. ELECTRICAL:
   2.1 FREQUENCY (MAX): 500 MHz
   2.2 IMPEDANCE: NON-CONSTANT

3. EXAMPLE OF COMPLETE MODEL NUMBER:
   CJ70TL - XX XX
   - ADD "BR" FOR BEND RELIEF OPTION
   - DASH NUMBER PER TABLE 1
   - BASE MODEL NUMBER

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INTERPRET DRAWING IN ACCORDANCE WITH ASME Y14.5-2009.

cinch CONNECTIVITY SOLUTIONS

3RD ANGLE PROJECTION

RoHS2 2011/65/EU

UNLESS OTHERWISE SPECIFIED UNITS: INCH
.XX ±.02
.XXX ±.010
ANGLES ±2°

TROMPETER

Title: TRB CABLE JACK, WRENCH CRIMP

Model No. CJ70TL-XXXX

Size B | DO NOT SCALE DRAWING | Date 4/2/2018 | Sheet 1 OF 2

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