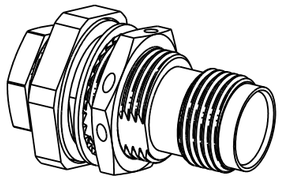
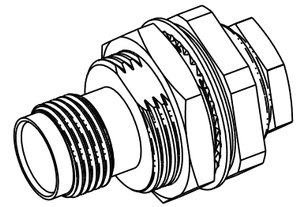
MODEL NUMBER	INTERFACE FIGURE	CABLE ACCOMMODATED
BJ49ZAA-1	313-2	RG-58
UBJ49ZAA-1	332-1	ESSEX 621-715
BJ49ZAA-2	313-2	RG-59
UBJ49ZAA-2	332-1	
BJ49ZAA-2A	313-2	BELDEN 8279
UBJ49ZAA-2A	332-1	
BJ49ZAA-2B	313-2	WECO 730A
UBJ49ZAA-2B	332-1	
BJ49ZAA-3	313-2	RG-223
UBJ49ZAA-3	332-1	
BJ49ZAA-3A	313-2	RG-55
UBJ49ZAA-3A	332-1	
BJ49ZAA-4	313-2	RG-122
UBJ49ZAA-4	332-1	
BJ49ZAA-5	313-2	RG-187
UBJ49ZAA-5	332-1	RG-187
BJ49ZAA-5A	313-2	RG-196
UBJ49ZAA-5A	332-1	
BJ49ZAA-5B	313-2	HEWLETT-PACKARD 8120-1170
UBJ49ZAA-5B	332-1	
BJ49ZAA-21	313-2	RG-303
UBJ49ZAA-21	332-1	
BJ49ZAA-22	313-2	RG-180
UBJ49ZAA-22	332-1	
BJ49ZAA-31	313-2	GRUMMAN GC875GP1
UBJ49ZAA-31	332-1	RG-187DS
BJ49ZAA-34	313-2	BELDEN 8228
UBJ49ZAA-34	332-1	
BJ49ZAA-36	313-2	MICRODOT 275-3991 AMPEX 616-569
UBJ49ZAA-36	332-1	
BJ49ZAA-37	313-2	RAYCHEM 810
UBJ49ZAA-37	332-1	
BJ49ZAA-41	313-2	RG-304
UBJ49ZAA-41	332-1	BELDEN 9248
BJ49ZAA-44	313-2	BRAND-REX B749 GORE C06C032
UBJ49ZAA-44	332-1	
BJ49ZAA-63	313-2	AT&T 734A
UBJ49ZAA-63	332-1	



BJ49S-5 SHOWN



BJ49-6 SHOWN

REV	ECN	DATE
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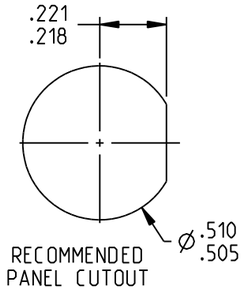
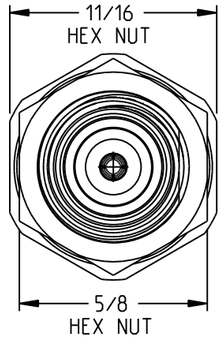
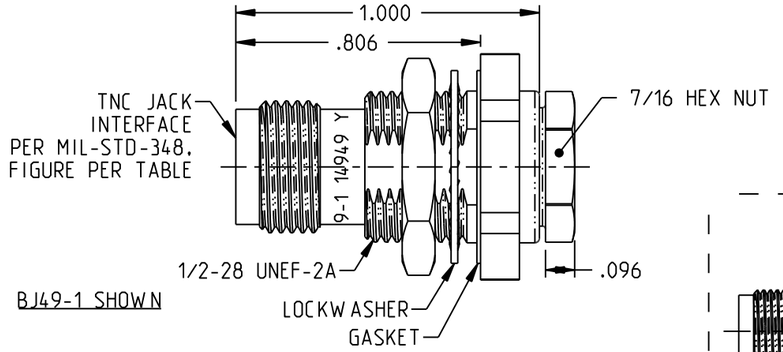
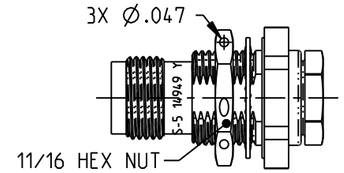
U	10458	12/17/1993
V	60499	2/27/2026







BJ49-1 SHOWN



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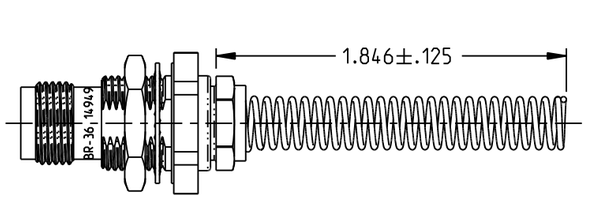
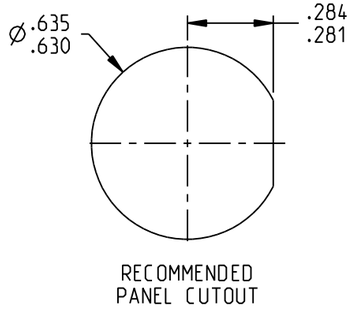
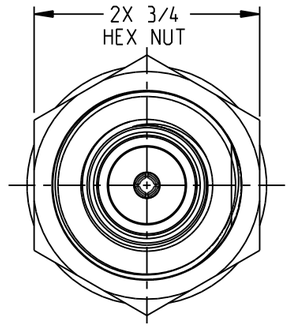
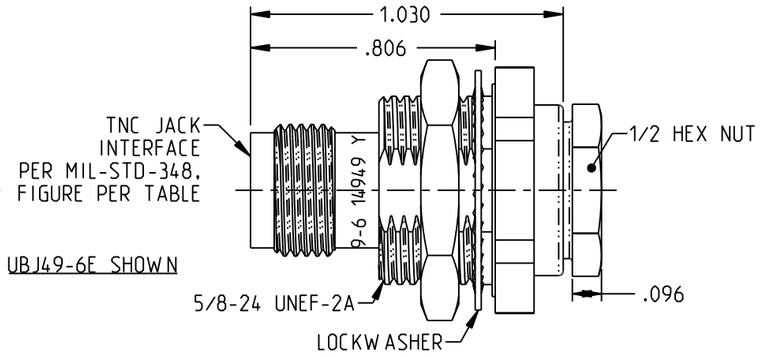


UBJ49BR-36 SHOWN

MODEL NUMBER	INTERFACE FIGURE	CABLE ACCOMMODATED
BJ49ZAA-6	313-2	BELDEN 9231
UBJ49ZAA-6	332-1	
BJ49ZAA-6E	313-2	RG-5, RG-212
UBJ49ZAA-6E	332-1	RG-6
BJ49ZAA-51	313-2	BELDEN 88281
UBJ49ZAA-51	332-1	
BJ49ZAA-52	313-2	BELDEN 89120
UBJ49ZAA-52	332-1	
BJ49ZAA-53	313-2	BELDEN 89555
UBJ49ZAA-53	332-1	







UBJ49-6E SHOWN

NOTES: UNLESS OTHERWISE SPECIFIED:

1. MATERIAL & FINISH:
   1.1 BODY: NICKEL PLATED BRASS
   1.2 DIELECTRIC: PTFE (TEFLON)
   1.3 CENTER CONTACT: GOLD PLATED BERYLLIUM COPPER
   1.4 MOUNTING HARDWARD: NICKEL PLATED COPPER ALLOY
   1.5 GASKET: SILICONE RUBBER
   1.6 BEND RELIEF SPRING: PASSIVATED STAINLESS STEEL

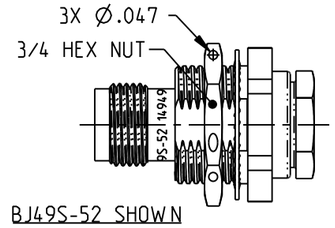
2. ELECTRICAL:
   2.1 FREQUENCY (MAX): 500 MHz
   2.2 IMPEDANCE: NON-CONSTANT

3. PANEL NUT TORQUE (MAX): 35 INCH POUNDS.

4. PANEL THCKNESS (MAX): .218

5. ASSEMBLE PER TAI-101.

6. EXAMPLE OF COMPLETE MODEL NUMBER:
   XBJ49ZAA-BB
   - CABLE ACCOMODATED
   - BR FOR BEND RELIEF SPRING
   - S FOR SAFTEY WIRE HOLES
   - U FOR 75 OHM INTERFACE



BJ49S-52 SHOWN

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INTERPRET DRAWING IN ACCORDANCE WITH ASME Y14.5-2018

Model No: XBJ49ZAA-BB

RoHS2 ☑ 2015/863/EU

Cage Code 14949

3RD ANGLE PROJECTION

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

ENGINEER: C.MONAHAN

Date: 2/27/2026

TROMPETER

Title: TNC BULKHEAD JACK, W RENCH CRIMP

Drawing No. C_1-0173

REV. V

Size B | DO NOT SCALE DRAWING | Workmanship Stds TFS-4 | Sheet 1 OF 1

Please read our datasheet & drawing disclaimer here.