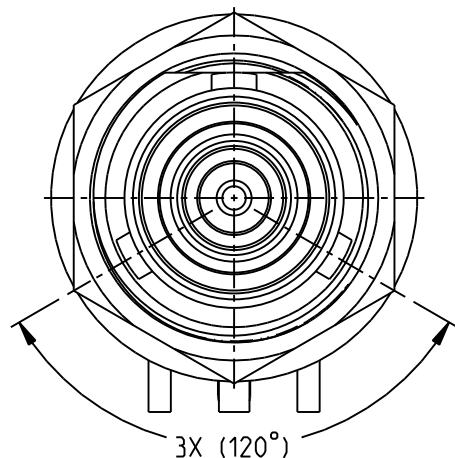
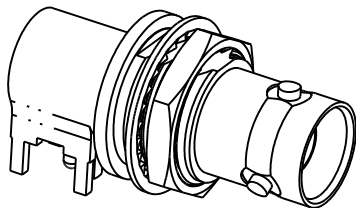


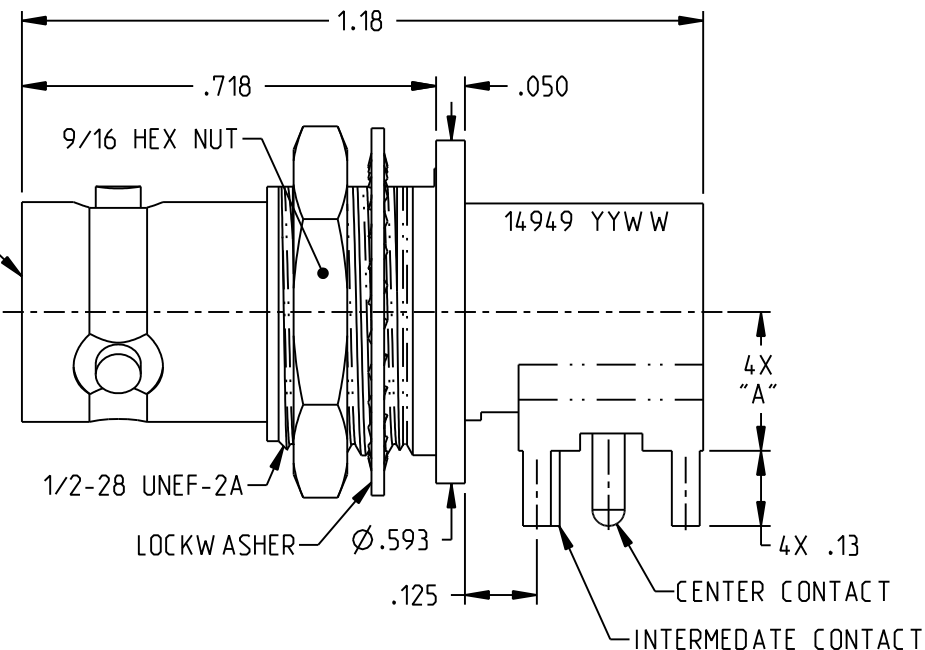
TROMPETER MODEL NO.	"A"	Ø"B"
CBBJR79	.24	.063
CBBJR79A	.34	.070

REV	ECN	DATE
F	12905	8/12/1999
G	15785	2/22/2005
H	55208	11/3/2014



TRB JACK INTERFACE
PER MIL-STD-348
FIGURE 201-2

CBBJR79 SHOWN



NOTES: UNLESS OTHERWISE SPECIFIED:

1. MATERIAL & FINISH:

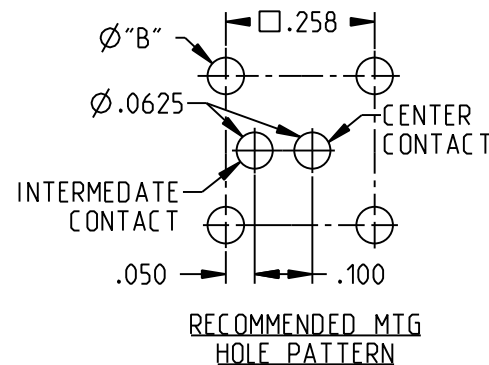
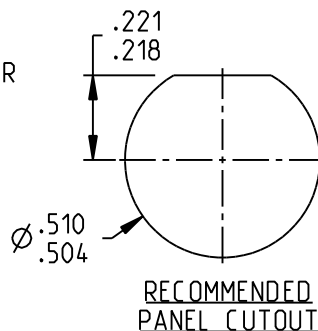
- 1.1 BODY: TIN PLATED BRASS
- 1.2 INSULATOR & DIELECTRIC: PTFE (TEFLON)
- 1.3 INTERMEDIATE CONTACT: GOLD PLATED BRASS
- 1.4 CENTER CONTACT: GOLD PLATED BERYLLIUM COPPER
- 1.5 MOUNTING HARDWARE: TIN PLATED COPPER ALLOY

2. ELECTRICAL:

- 2.1 FREQUENCY (MAX): 500 MHZ
- 2.2 IMPEDANCE: NON-CONSTANT

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

4. PANEL THICKNESS (MAX): .125



 NOTICE: The information in this drawing is PROPRIETARY and must not be used without the permission of Cinch Connectivity Solutions. It may contain data whose export is restricted. Verify status prior to exporting. INTERPRET DRAWING IN ACCORDANCE WITH ASME Y14.5-2018	Model No: CBBJR79X		TROMPETER			
	RoHS2 ☒ 2015/863/EU	Cage Code 14949	Title: TRB JACK, CIRCUIT BOARD, RIGHT ANGLE			
	UNLESS OTHERWISE SPECIFIED UNITS: INCH		Drawing No. C_3-0235		REV. H	
	.XX ±.02 .XXX ±.010 ANGLES ±2°	ENGINEER: C. MONAHAN				
		Date: 4/14/2026	Size A	DO NOT SCALE DRAWING	Workmanship Std: TFS-4	Sheet 1 OF 1