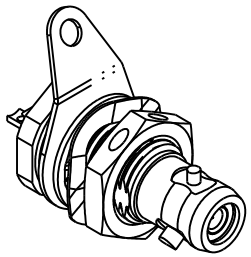
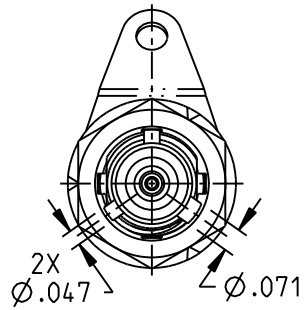
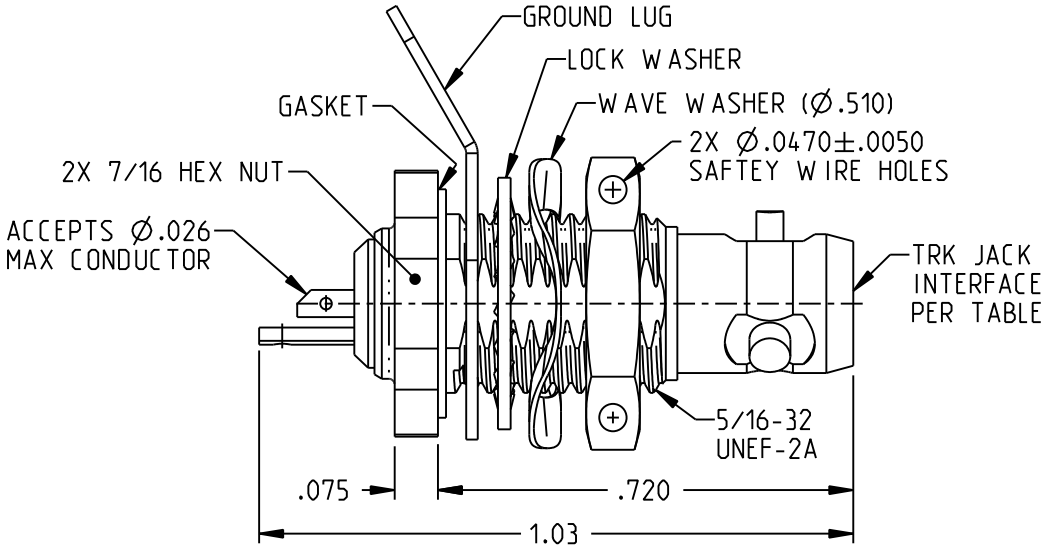
TROMPETER MODEL NUMBER	INTERMEDIATE CONTACT	CENTER CONTACT	TRL JACK INTERFACE PER
BJ450FLP	PIN	SOCKET	SPC-09500-43-45
BJ450FLS	SOCKET	PIN	SPC-09500-43-46
BJ450PP	PIN	SOCKET	SPC-09500-43-45
BJ450PS	SOCKET	PIN	SPC-09500-43-46
BJ450RP	PIN	SOCKET	SPC-09500-43-45
BJ450RS	SOCKET	PIN	SPC-09500-43-46
BJ450WP	PIN	SOCKET	SPC-09500-43-45
BJ450WS	SOCKET	PIN	SPC-09500-43-46

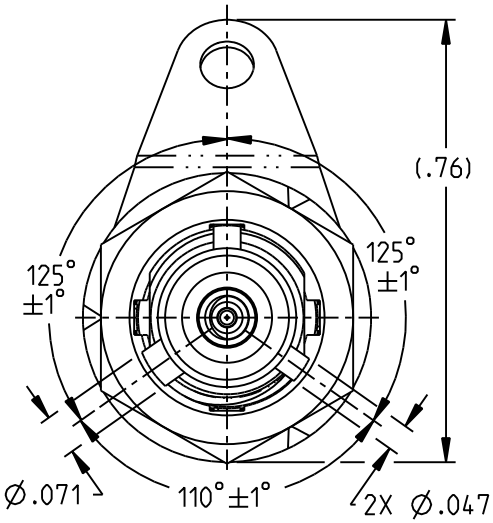


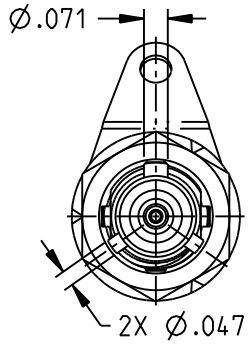


BJ450RP SHOWN

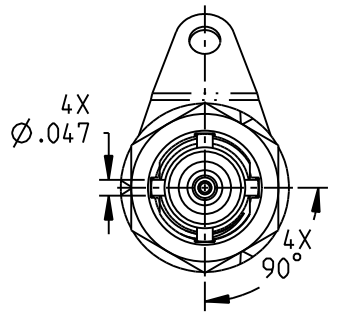


BJ450PS SHOWN





BJ450WP SHOWN



BJ450FLP SHOWN

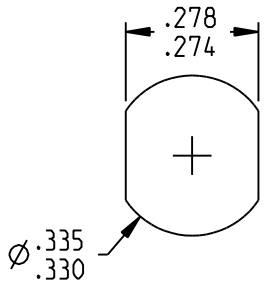
NOTES: UNLESS OTHERWISE SPECIFIED:

1. MATERIAL & FINISH:
   1.1 BODY: NICKEL PLATED BRASS
   1.2 INSULATOR: PTFE (TEFLON)
   1.3 INTERMEDIATE CONTACT: GOLD PLATED BERYLLIUM COPPER
   1.4 DIELECTRIC: POM (DELRIN) OR PTFE (TEFLON)
   1.5 CENTER CONTACT: GOLD PLATED BERYLLIUM COPPER
   1.6 MOUNTING HARDWARD: NICKEL PLATED COPPER ALLOY

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

3. PANEL NUT TORQUE (MAX): 20 INCH POUNDS

4. PANEL THCKNESS (MAX): .125
   4.1 WITH ONE WAVE WASHER OR ONE LOCKWASHER



RECOMMENDED
PANEL CUTOUT

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

3RD ANGLE PROJECTION

RoHS2 ☑ 2015/863/EU

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

TROMPETER

Title: TRK BULKHEAD JACK, SOLDER POT

Model No. BJ450XYY

Size	DO NOT SCALE DRAWING	Date:	Sheet
A		11/17/2022	1 OF 1

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