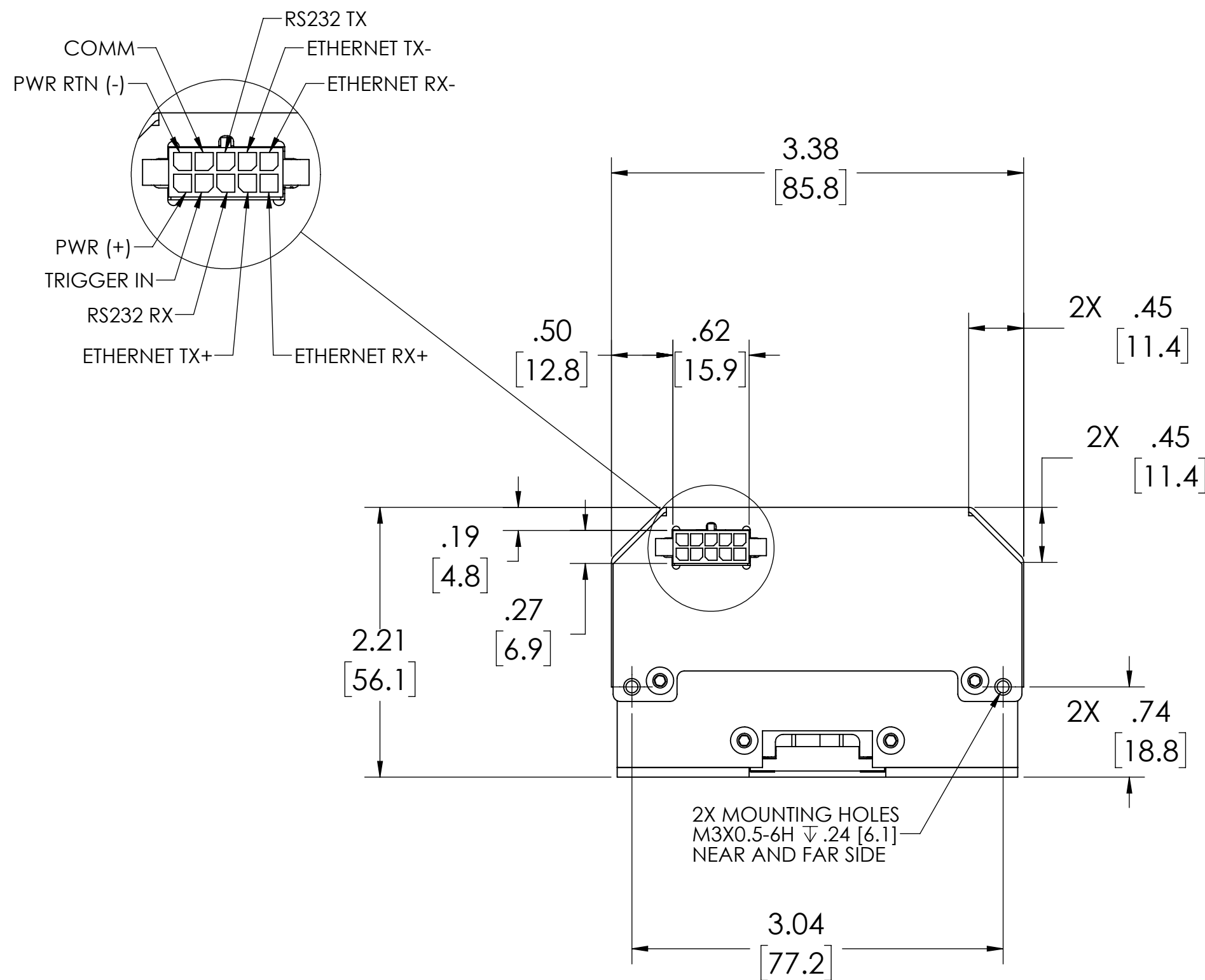
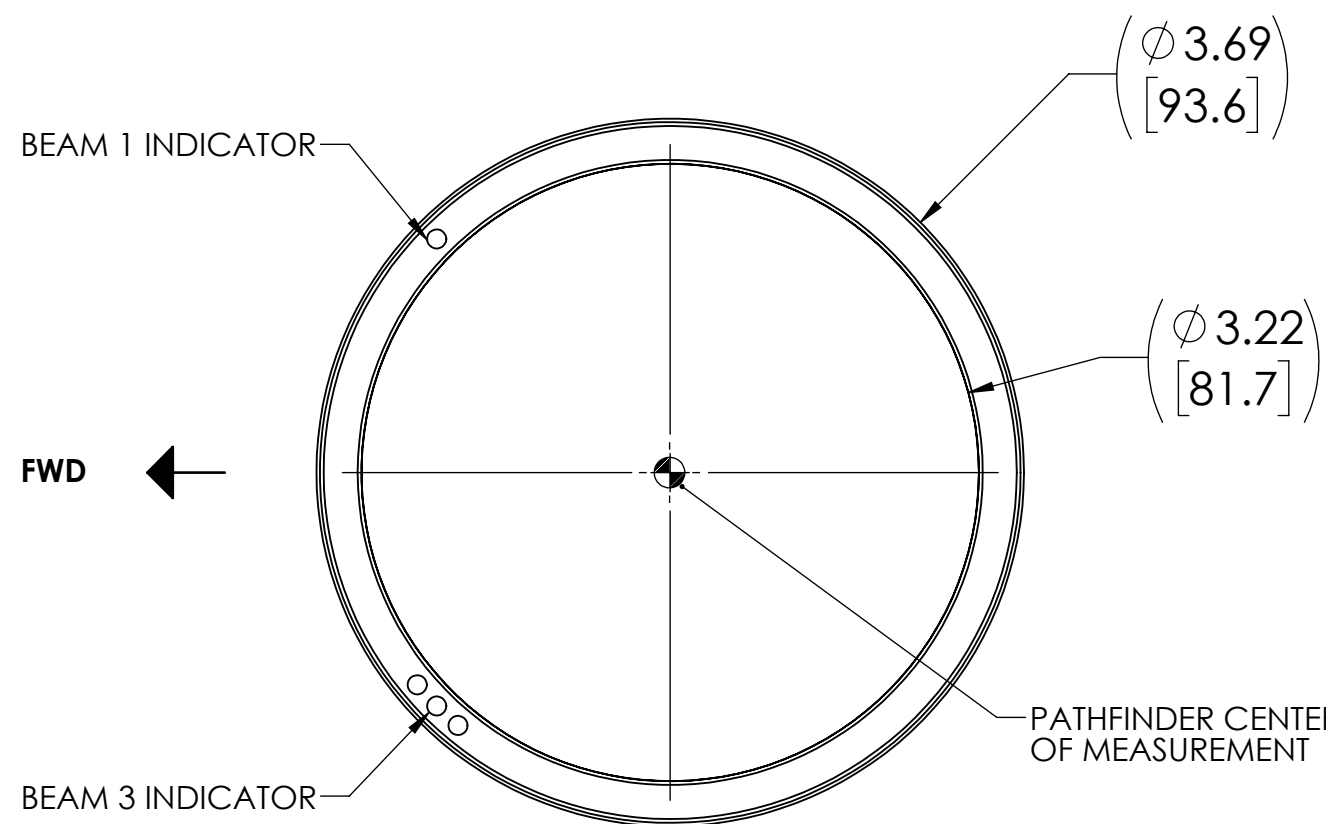
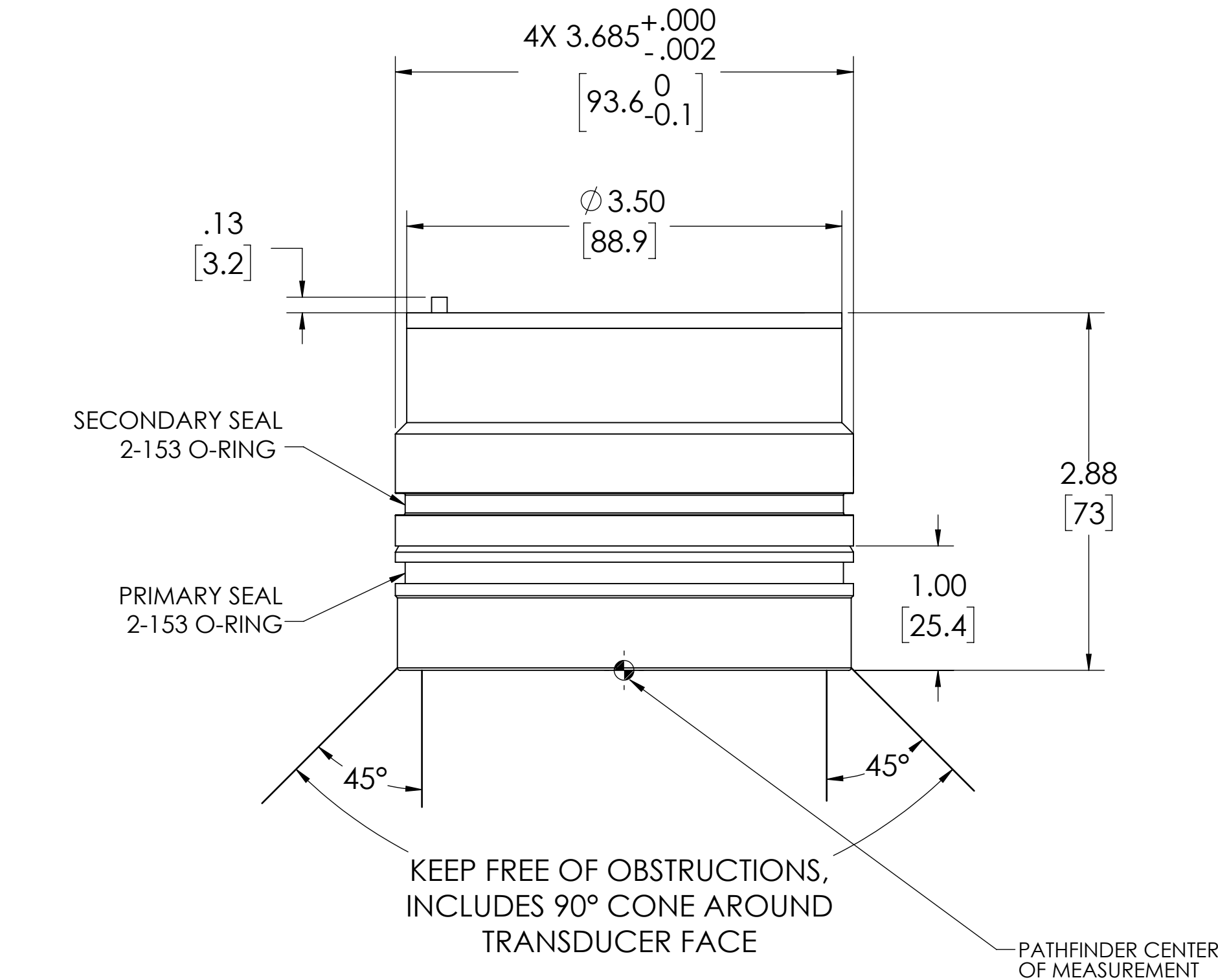
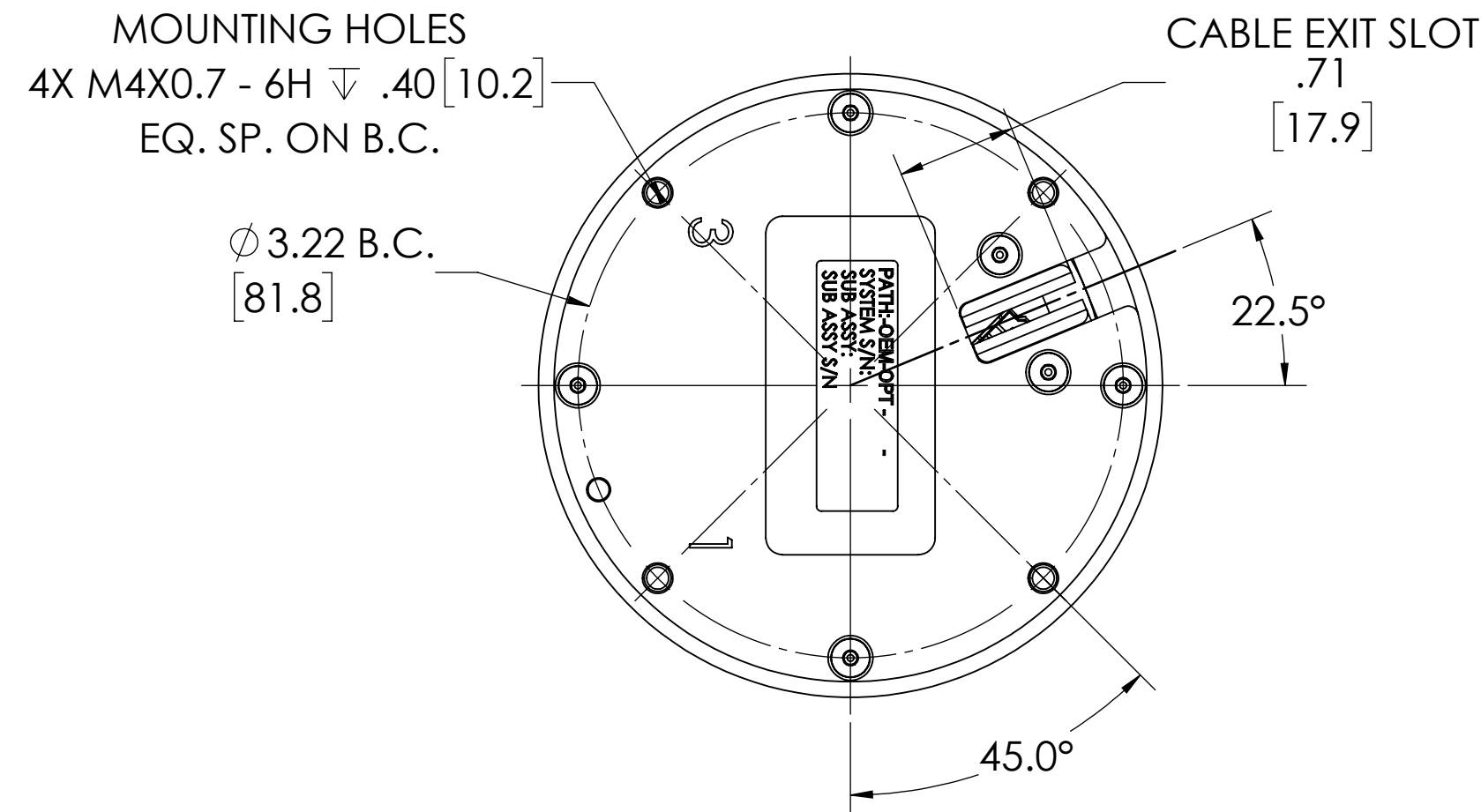
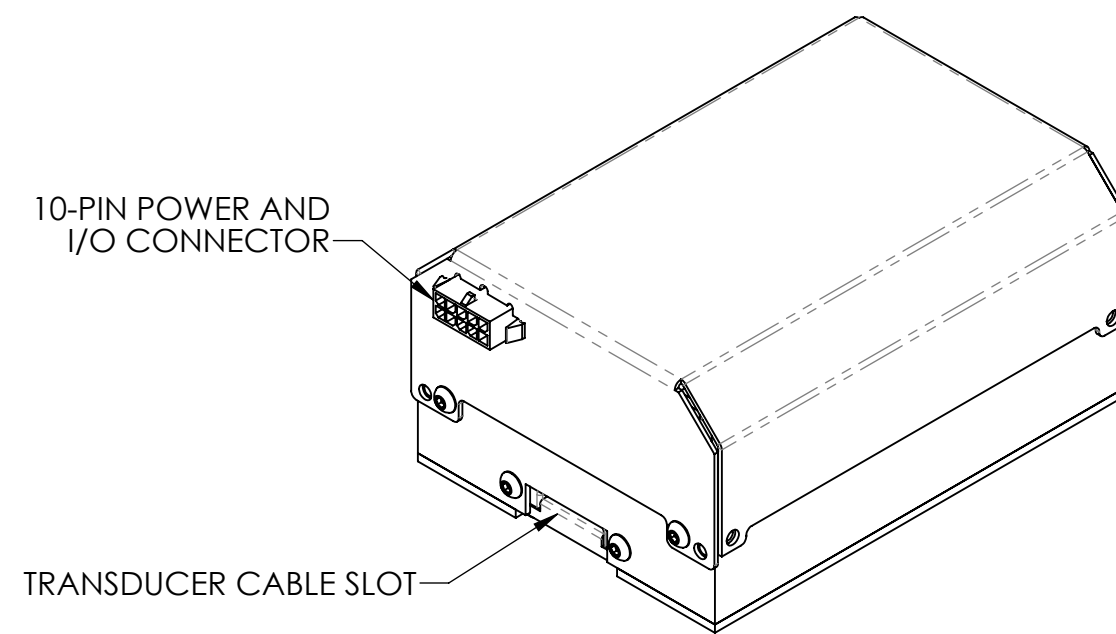
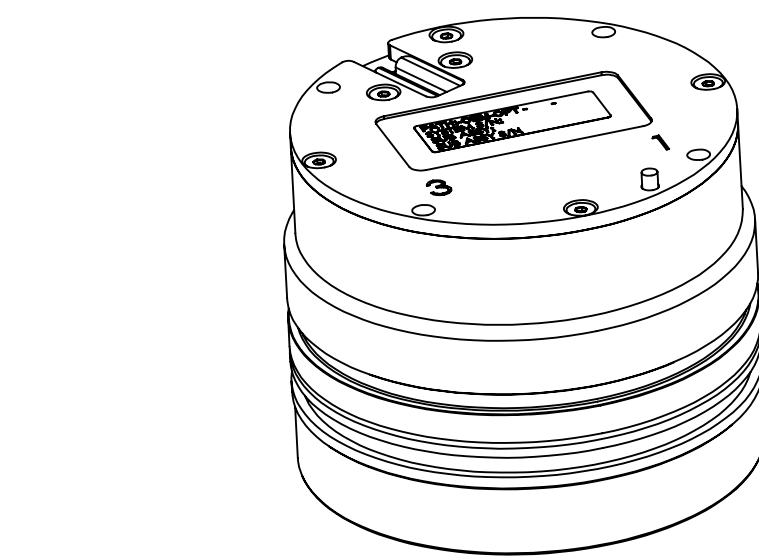
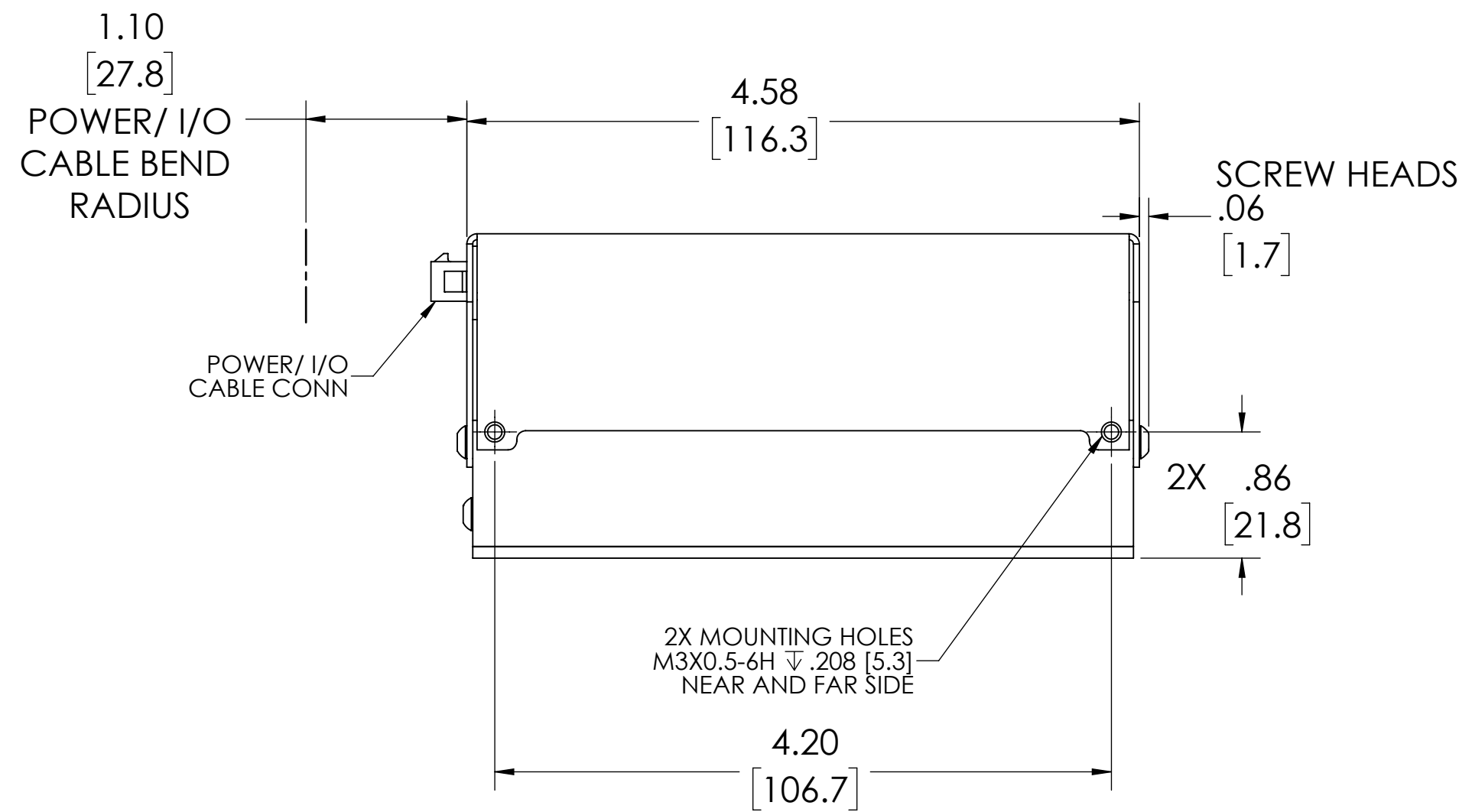
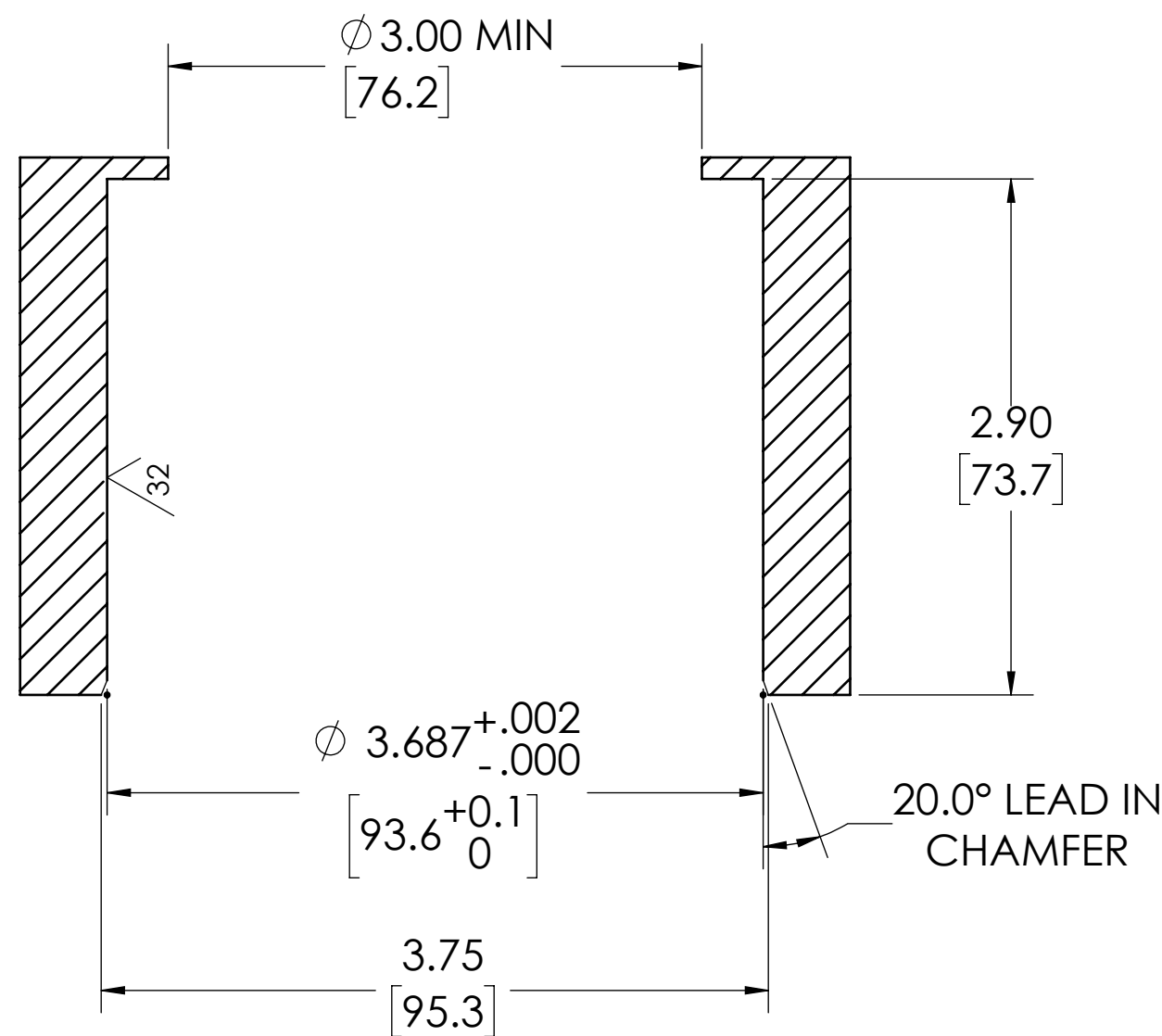


- NOTES: UNLESS OTHERWISE SPECIFIED
1. ALL DIMENSIONS ARE IN INCHES [MILIMETERS] PER ASME Y14.5-2009.
 2. CONCEPT ONLY. WEIGHTS AND DIMENSIONS SUBJECT TO CHANGE.



RECOMMENDED MATING GEOMETRY



ASSEMBLY	P/N	MATERIAL	FINISH	WEIGHT IN AIR
TRANSDUCER	71B-1132-00	TITANIUM TI-6AL-4V	CLEAN AND POLISH	3.5 LBS [1.6]
ELECTRONICS	71B-2051-00	ALUMINUM ALLOY, 5052-H32	IAW MIL-DTL-5541 TYPE II CLASS 3	1.15 LBS [.54]

INFORMATION INCLUDED HEREIN IS CONTROLLED BY THE EXPORT ADMINISTRATION REGULATIONS (EAR) AND MAY REQUIRE AN EXPORT LICENSE, LICENSE EXCEPTION OR OTHER APPROVAL FROM THE APPROPRIATE U.S. GOVERNMENT AGENCY BEFORE BEING EXPORTED FROM THE UNITED STATES OR PROVIDED TO ANY FOREIGN PERSON. DIVERSION CONTRARY TO US LAW IS PROHIBITED.

PROPRIETARY INFORMATION

THIS DOCUMENT CONTAINS INFORMATION PROPRIETARY TO TELEDYNE RD INSTRUMENTS, AND SHALL NOT BE DISCLOSED, DUPLICATED OR USED AS A BASIS FOR DESIGN, MANUFACTURE, OR SALE OF APPARATUS WITHOUT EXPRESS WRITTEN PERMISSION OF TELEDYNE RD INSTRUMENTS.

THIRD ANGLE PROJECTION	
NEXT ASSY	USED ON
APPLICATION	

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES. TOLERANCES: DECIMALS .XX $\pm$.01 ⁶³ .XXX $\pm$.005 ANGLES $\pm$ 1.5° DRILLED HOLES: ϕ 0- ϕ .500 ^{+0.005}_{-0.002} ϕ .501- ϕ 1.000 ^{+0.007}_{-0.004} DO NOT SCALE DRAWING

APPROVALS	
DRAWN: H. SADDLER	DATE 181214
ENGR/DSGN: H. SADDLER	DATE 181214
CHECKED: O. VILLARREAL	DATE 210830
APPROVED: K. SCHWEDER	DATE 210830
RELEASED: C. BUBELA	DATE 210831

TELEDYNE 14020 STOWE DRIVE POWAY CALIFORNIA 92064	
TITLE: OUTLINE/INSTALLATION, 6000M OEM PATHFINDER	
SIZE D DWG NO. 96B-9108	REV C
SCALE 1/1	SHEET 1 OF 1