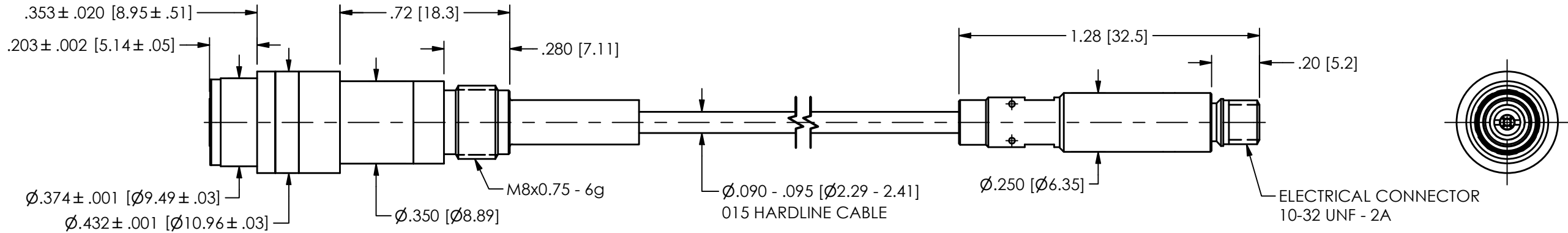


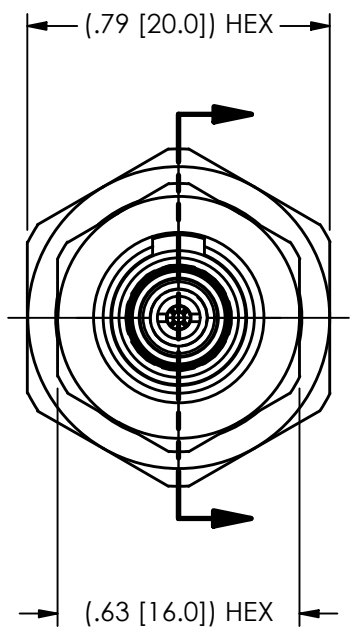
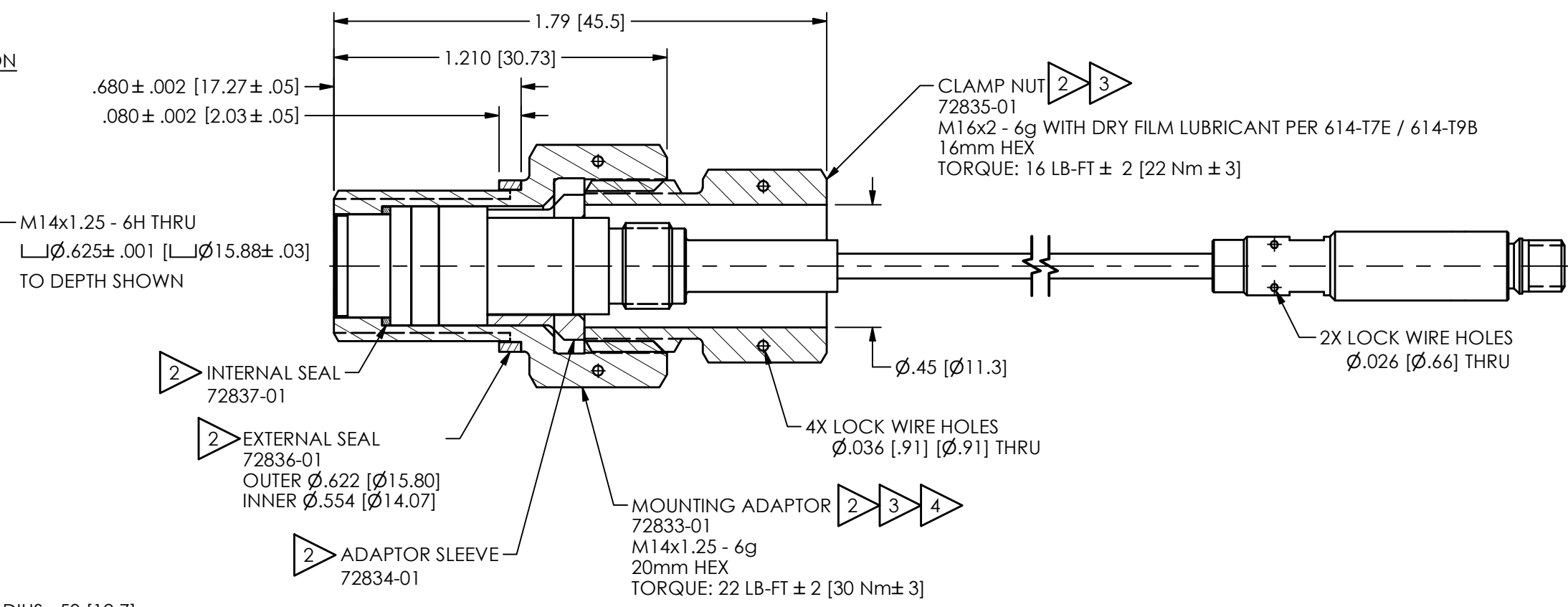
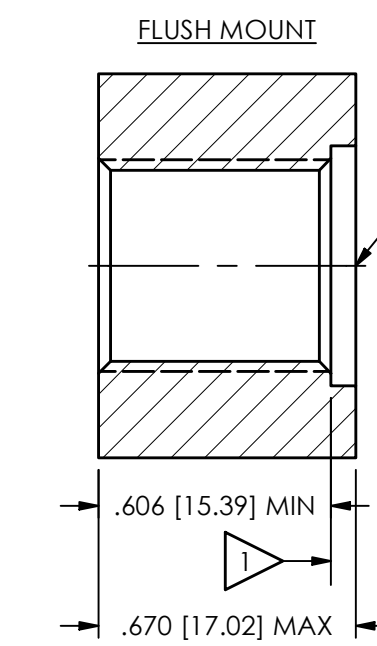
77280

PCB Piezotronics Inc. claims proprietary rights in the information disclosed hereon. Neither it nor any reproduction thereof will be disclosed to others without the written consent of PCB Piezotronics Inc.

REVISIONS		
REV	DESCRIPTION	DIN
D	UPDATED PER DIN	55390



MOUNTING HOLE PREPARATION



5.) CABLE MINIMUM BEND RADIUS: .50 [12.7]

4 MOUNTING ADAPTOR 72832-01 SHOWN IN THIS VIEW

3 IF SENSOR IS DIS-ASSEMBLED: MUST TORQUE MOUNTING ADAPTOR FIRST, CLAMP NUT LAST, THEN RE-VERIFY MOUNTING TORQUE

2 72832-01 CONSISTS OF THESE COMPONENTS: SENSOR IS PRE-ASSEMBLED AND TORQUED IN MOUNTING ADAPTOR SEAL LEAK TESTS VERIFIES BOTH SENSOR AND MOUNTING ADAPTOR AT MAXIMUM PRESSURE

1 MATING MACHINE SURFACES TO HAVE A SURFACE ROUGHNESS OF Ra 16 [.4]

UNLESS OTHERWISE SPECIFIED TOLERANCES ARE:	
DIMENSIONS IN INCHES DECIMALS XX ±.01 XXX ±.005 ANGLES ± 2 DEGREES	DIMENSIONS IN MILLIMETERS [IN BRACKETS] DECIMALS X ±.3 XX ±.13 ANGLES ± 2 DEGREES
CABLE TOLERANCES IN ENGLISH 1' ≤ LENGTH < 1' = +1"/-0 1' ≤ LENGTH < 5' = +2"/-0 5' ≤ LENGTH < 100' = +6"/-0 100' ≤ LENGTH = +1"/-0	CABLE TOLERANCES IN METRIC 2.54cm ≤ LENGTH < 30.5cm = +2.54cm/-0 30.5cm ≤ LENGTH < 1.5m = +5.1cm/-0 1.5m ≤ LENGTH < 30.5m = +15.2cm/-0 30.5m ≤ LENGTH = +30.5cm/-0
FILLETS AND RADII .003 - .005	FILLETS AND RADII 0.07 - 0.13

DRAWN		CHECKED		ENGINEER	
AME	11/22/24	JDM	11/22/24	RF	11/22/24

TITLE
INSTALLATION DRAWING
HIGH TEMPERATURE
PRESSURE SENSOR

PCB PIEZOTRONICS
AN AMPHENOL COMPANY
3425 WALDEN AVE. DEPEW, NY 14043
(716) 684-0001 E-MAIL: sales@pcb.com

CODE IDENT. NO. 52681	SIZE B	DWG. NO. 77280
SCALE: 2X	SHEET 1 OF 1	