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106-2010-90

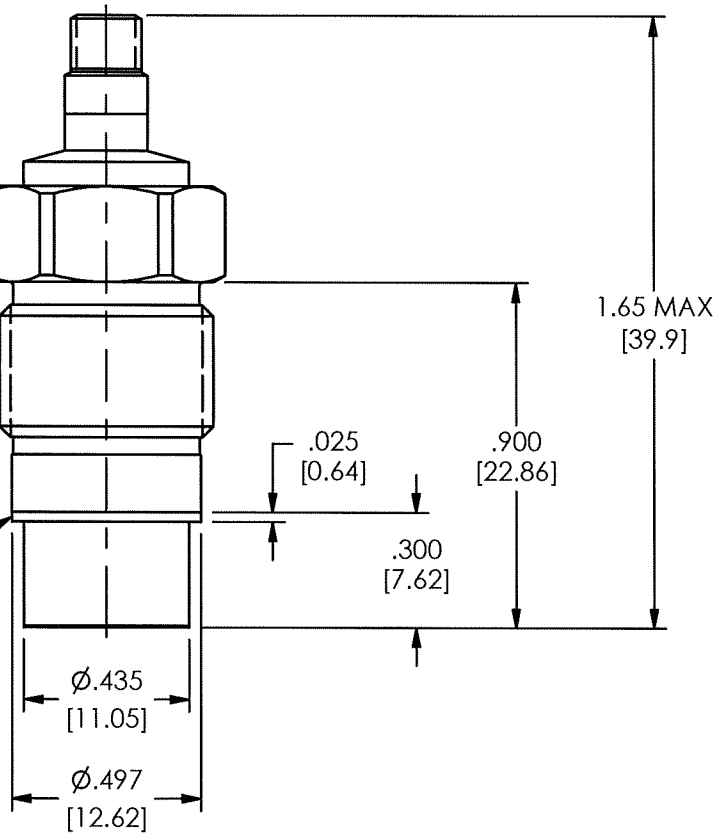
REVISIONS

REV	DESCRIPTION	DIN
F	ADJUST SENSOR HEIGHT TO CORRECTLY DEPICT SENSOR	40033

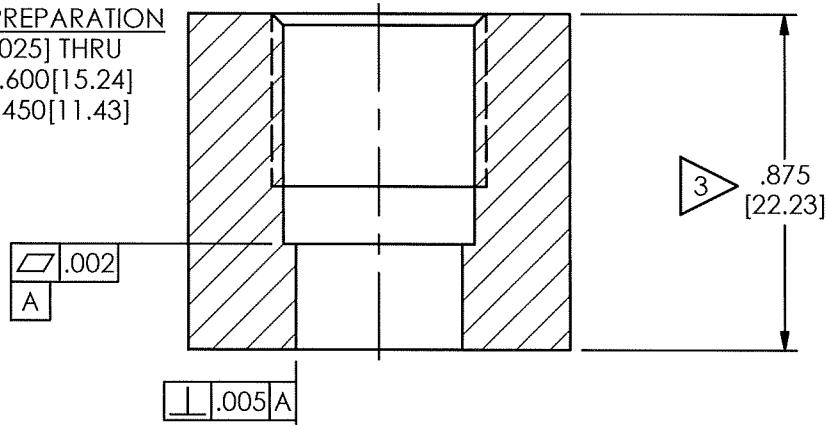
2 MODEL 060A12  
CLAMP NUT 9/16 HEX  
[14.28 HEX]  
ST STL (SUPPLIED)

9/16-18 UNF - 2A

MODEL 065A37  
SEAL .025 [.64] THICK  
BRASS (SUPPLIED)



1 MOUNTING HOLE PREPARATION  
Ø.437±.001 [11.10±.025] THRU  
└┐ Ø.515 [13.08] ▽ .600 [15.24]  
9/16- 18 UNF-2B ▽ .450 [11.43]



- 3 DIMENSIONS SHOWN ARE FOR .875 [22.23] THICK WALL. COUNTERBORE FOR THICKER WALLS.
- 2 RECOMMENDED MOUNTING TORQUE ON A 9/16 HEX: 5-6 FT LBS [.691 - .830 METER KILOGRAMS]
- 1 SEAL SURFACE MUST BE FREE OF TOOL MARKS WITH A MINIMUM <sup>63</sup>✓

UNLESS OTHERWISE SPECIFIED TOLERANCES ARE:		DRAWN		CHECKED		ENGINEER	
DIMENSIONS IN INCHES	DIMENSIONS IN MILLIMETERS [IN BRACKETS]	ECB	9/24/12	ECB	9/24/12	RF	9/24/12
DECIMALS XX ±.01 XXX ±.005	DECIMALS X ± 0.3 XX ± 0.13	TITLE INSTALLATION DRAWING MODEL 106B PRESSURE SENSOR					
ANGLES ± 2 DEGREES	ANGLES ± 2 DEGREES						
FILLETS AND RADII .003 - .005	FILLETS AND RADII 0.07 - 0.13	CODE IDENT. NO. 52681		DWG. NO. 106-2010-90		SCALE: 2X SHEET 1 OF 1	



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