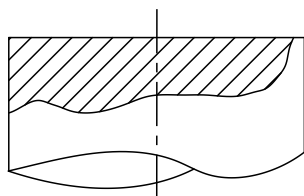
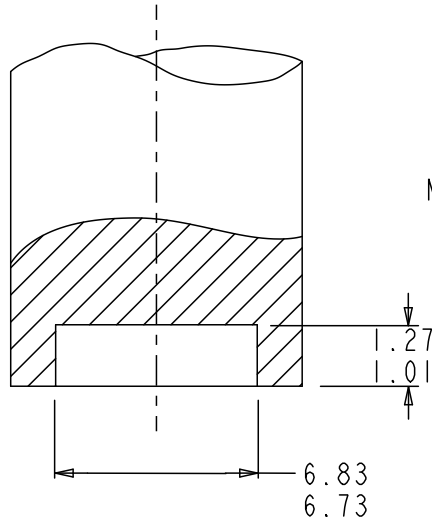


NOTES

- PERFORMANCE WHEN PROPERLY INSTALLED IN 300 STAINLESS STEEL PANEL, 1mm MIN. THICK, WITH A ROCKWELL HARDNESS OF HRB T.B.D.
- INSTALL FORCE: T.B.D. kN NOM.
- PUSH-OUT: T.B.D. N AVG.
- TORQUE-OUT: T.B.D. Nm AVG.
- ALL DIMENSIONS IN MILLIMETERS.

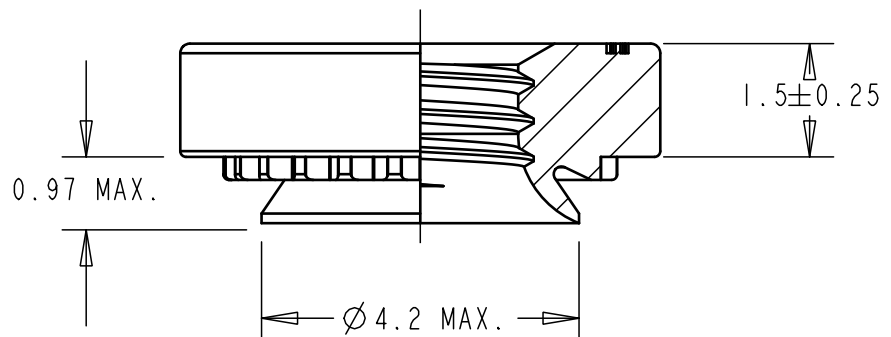
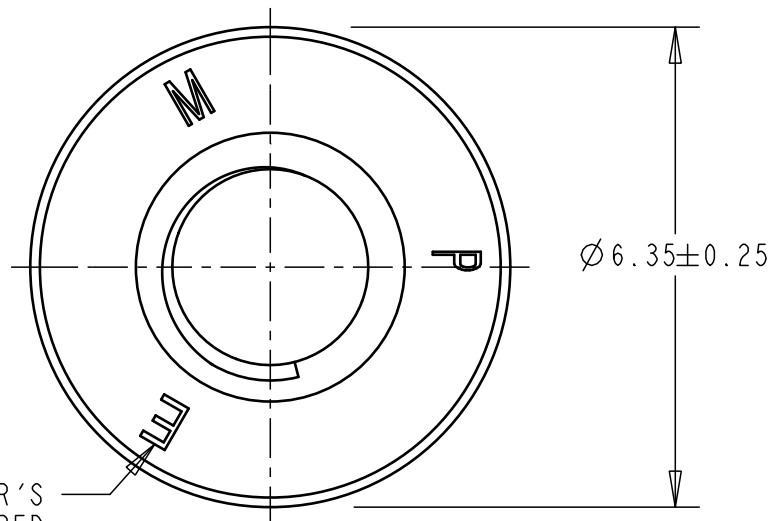
ACTUAL
SIZE

RECOMMENDED INSTALLATION ANVIL



RECOMMENDED INSTALLATION PUNCH

MANUFACTURER'S
REGISTERED
TRADEMARK



SEE PEM TECHNICAL SUPPORT SECTION OF OUR WEBSITE (WWW.PEMNET.COM) FOR RELATED STANDARDS AND SPECIFICATIONS.

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A	05-SEP-2019	19-3262
REV	DATE	ECN #

THREAD:	M3 x 0.5-6H	MOUNTING HOLE:	4.22 ^{+0.08} - 0.0
MATERIAL:	400 SERIES STAINLESS STEEL	PANEL THICKNESS:	1.0 MIN
CONDITION:	HEAT TREATED	MAX. PANEL HARDNESS:	HRB 90 (HB 192)
FINISH/COLOR:	PASSIVATED AND OR TESTED	MIN. CENTERLINE-TO-EDGE:	4.8
FINISH SPEC.:	ASTM A380		
DESCRIPTION:	M3 x 0.5-6H SELF-CLINCHING NUT, T=1.5		
MODEL PATH:	SNUT-CSTD /SNUT_CSTD / /C06-01730	SCALE:	10x
		DWG NO.	YCL4-69259
		REV:	A