

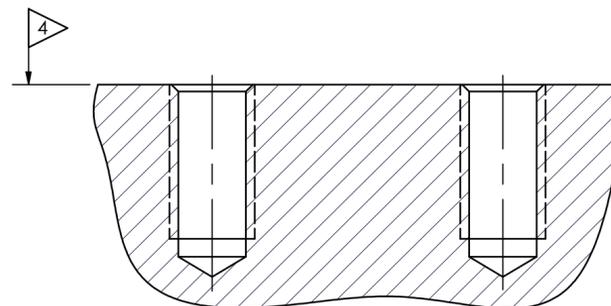
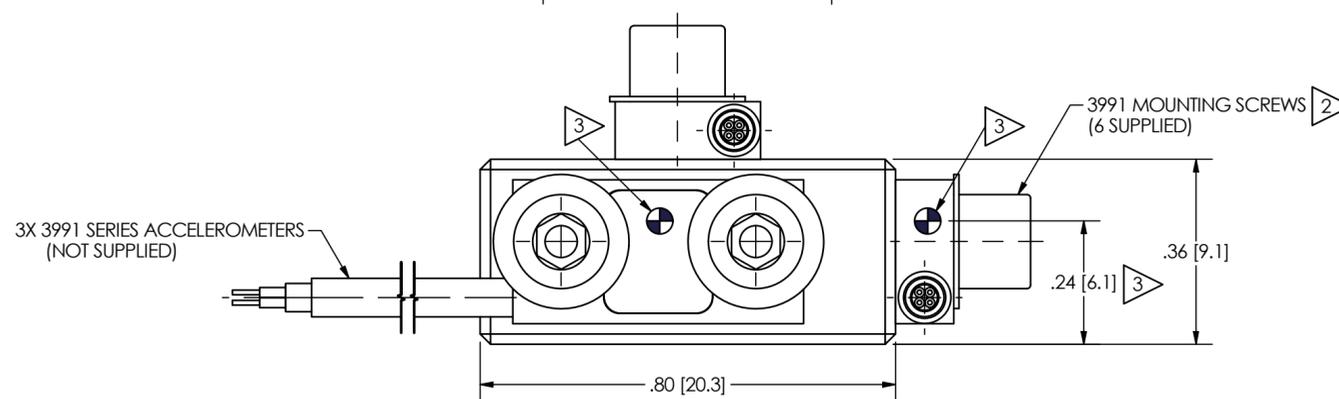
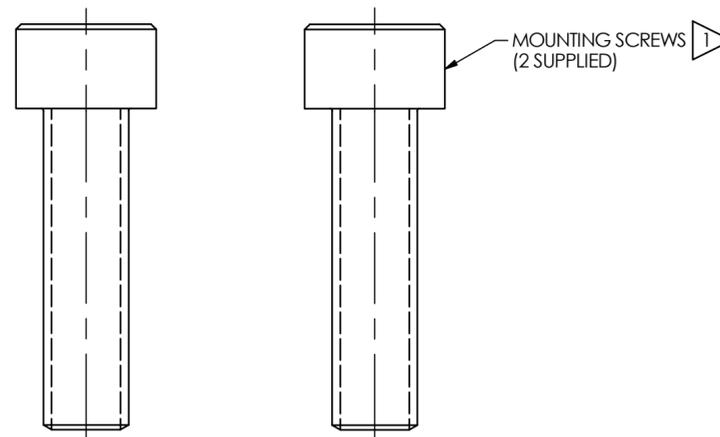
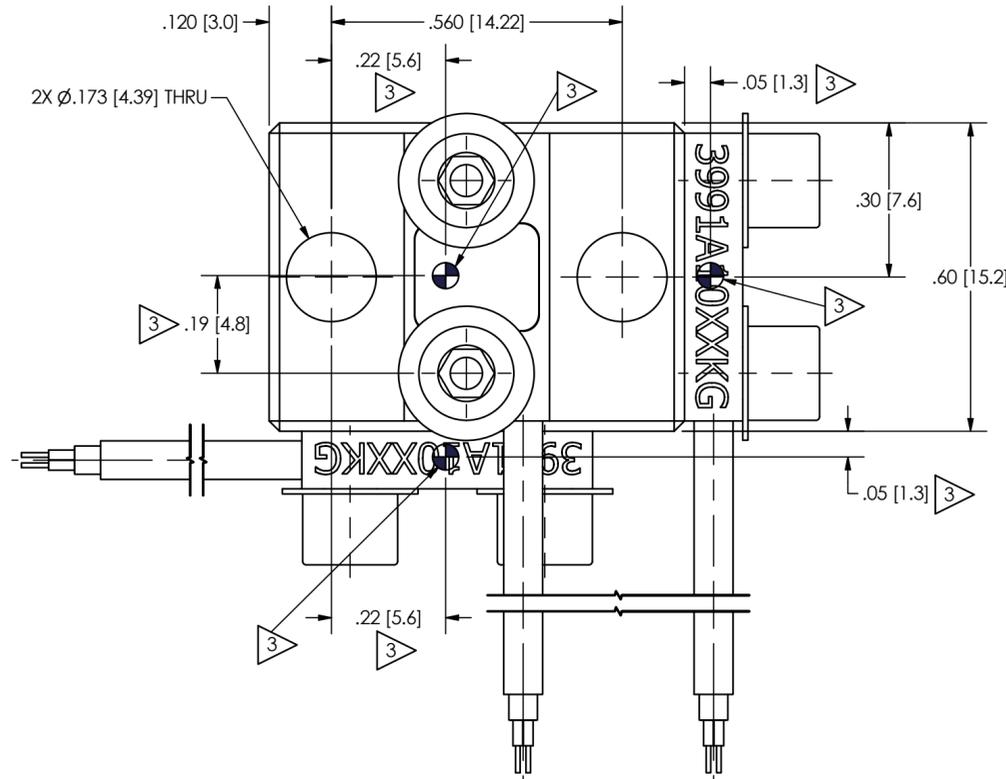
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45321



ESD SENSITIVE  
CLASS 2 HANDLING REQUIRED

REVISIONS		
REV	DESCRIPTION	DIN
A	REMOVED ITAR STAMP	53951



MOUNTING HOLE PREPARATION:  
Ø.136 [3.45]  $\nabla$ .335 [8.51]  
8-32 UNC-2B  $\nabla$ .300 [7.62]

- 4 RECOMMENDED MOUNTING SURFACE SHOULD BE FLAT TO WITHIN .0003 [.008] TIR OVER Ø1.00 [25.4] WITH A FINISH OF 32 [.08] FOR BEST RESULTS.
- 3 CENTER OF SEISMIC MASS.
- 2 RECOMMENDED MOUNTING TORQUE ON CAP SCREW, 6-8 IN LBS[68-90 N-CM].
- 1 RECOMMENDED MOUNTING TORQUE ON CAP SCREW, 8-15 IN LBS[90-170 N-CM].

UNLESS OTHERWISE SPECIFIED TOLERANCES ARE:		DRAWN	CHECKED	ENGINEER	PCB PIEZOTRONICS AN AMPHENOL COMPANY
DIMENSIONS IN INCHES	DIMENSIONS IN MILLIMETERS (IN BRACKETS)	MDM	SJBA	BAM	
DECIMALS .XX ±.005	DECIMALS X ±.03	TITLE			CODE
ANGLES ± 2 DEGREES	ANGLES ± 2 DEGREES	INSTALLATION DRAWING MODEL 080A213 TRIAXIAL MOUNTING BLOCK			DWG. NO. 45321
CABLE TOLERANCES IN ENGLISH	CABLE TOLERANCES IN METRIC	SCALE: 4X			SHEET 1 OF 1
1" LENGTH < 1' = +1' / - 0	2.54cm LENGTH < 30.5cm = +2.54cm / - 0				
1" LENGTH < 5' = +2' / - 0	30.5cm LENGTH < 1.5m = +5.1cm / - 0				
5' LENGTH < 100' = +6' / - 0	1.5m LENGTH < 30.5m = +15.2cm / - 0				
100' LENGTH = +1' / - 0	30.5m LENGTH = +30.5cm / - 0				
FILLETS AND RADII .003 - .005	FILLETS AND RADII 0.07 - 0.13				