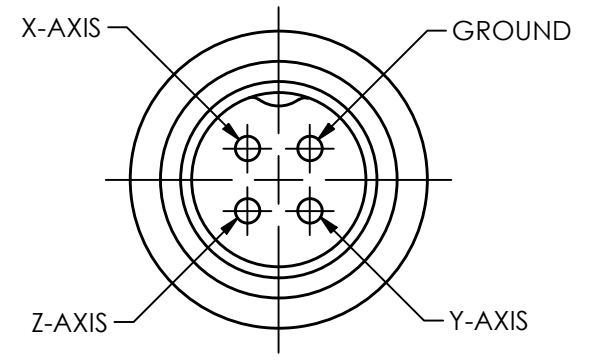
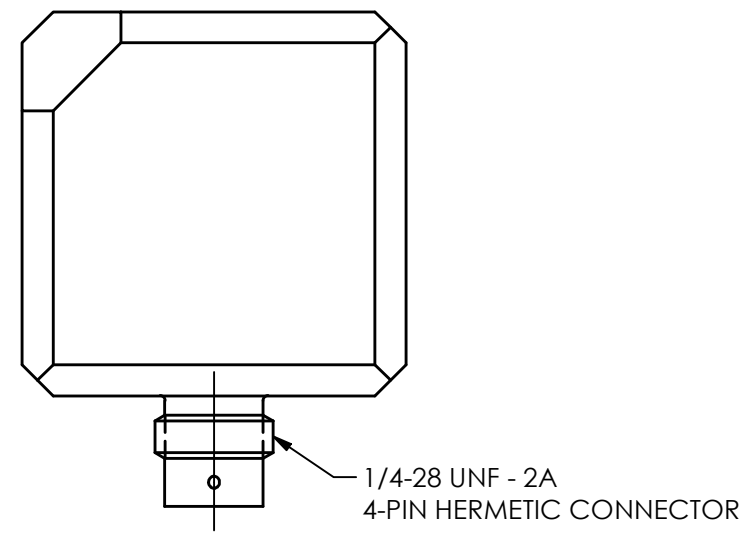


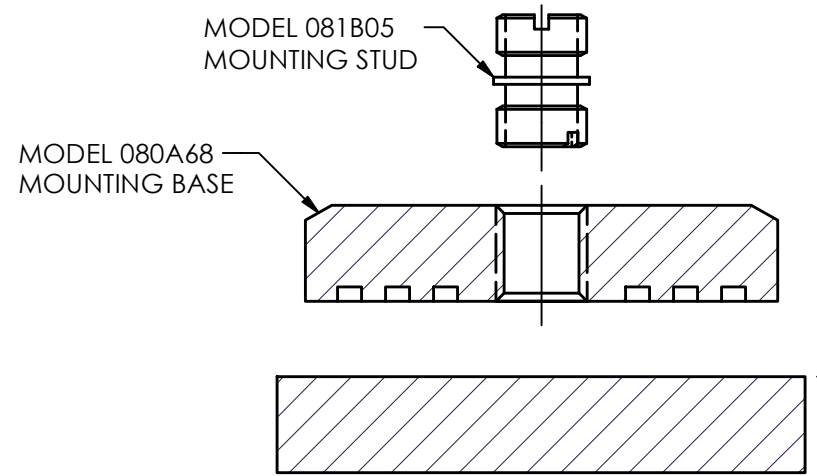
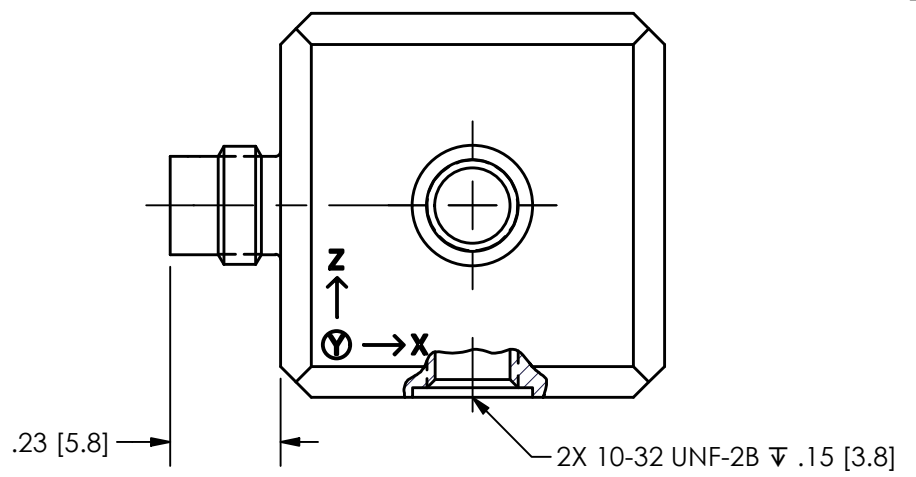
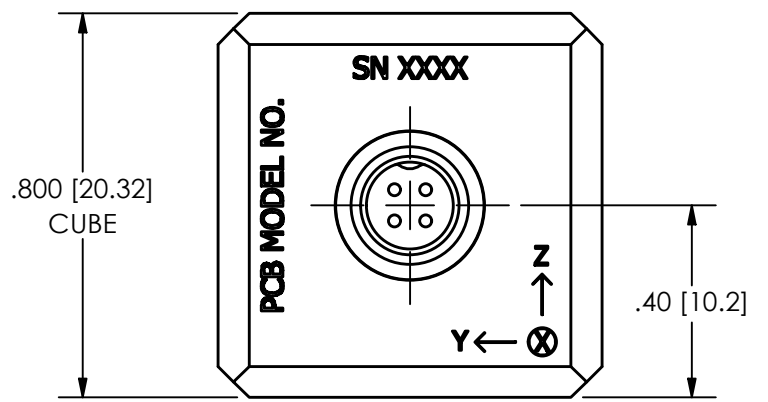
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9137

REVISIONS		
REV	DESCRIPTION	DIN
D	REMOVED TEDS OPTION	55186



**CONNECTOR PIN DESIGNATION**  
SCALE: 5X



3.) FOR SEMI-PERMANENT MOUNTING USE QUICK BONDER (080A90) OR EQUIVALENT

2.) FOR TEMPORARY MOUNTING APPLICATIONS, USE PETRO WAX (MODEL 080A109) APPLY APPROXIMATELY 10 POUNDS [45 NEWTONS] OF FORCE TO TOP OF ACCELEROMETER CREATING A THIN BUT HOMOGENEOUS LAYER OF WAX

1. RECOMMENDED MOUNTING SURFACE SHOULD BE FLAT TO WITHIN .003 [.08] TIR OVER \u22051.100 [27.94] WITH A 32 [.8] FINISH FOR BEST RESULTS

UNLESS OTHERWISE SPECIFIED TOLERANCES ARE:		DRAWN		CHECKED		ENGINEER		PCB PIEZOTRONICS			
DIMENSIONS IN INCHES		AME		12/30/24		JDM		12/30/24		SDS	
DECIMALS	XX \u00b1.01 XXX \u00b1.005	DIMENSIONS IN MILLIMETERS [IN BRACKETS]		DECIMALS		X \u00b10.3 XX \u00b10.13		ANGLES \u00b1 2 DEGREES		TITLE	
CABLE TOLERANCES IN ENGLISH		CABLE TOLERANCES IN METRIC		INSTALLATION DRAWING .8 CUBE W/ 1/4-28 4-PIN CONNECTOR TRIAXIAL ACCELEROMETER		CODE IDENT. NO. <b>52681</b>		SIZE <b>B</b>		DWG. NO. <b>9137</b>	
1" \u2264 LENGTH < 1'	= +1' / - 0	2.54cm \u2264 LENGTH < 30.5cm	= +2.54cm / - 0								
1' \u2264 LENGTH < 5'	= +2" / - 0	30.5cm \u2264 LENGTH < 1.5m	= +5.1cm / - 0								
5' \u2264 LENGTH < 100'	= +6" / - 0	1.5m \u2264 LENGTH < 30.5m	= +15.2cm / - 0								
100' \u2264 LENGTH	= +1' / - 0	30.5m \u2264 LENGTH	= +30.5cm / - 0	SCALE: 2.5X		SHEET 1 OF 1					
FILLETS AND RADII .003 - .005		FILLETS AND RADII 0.07 - 0.13									