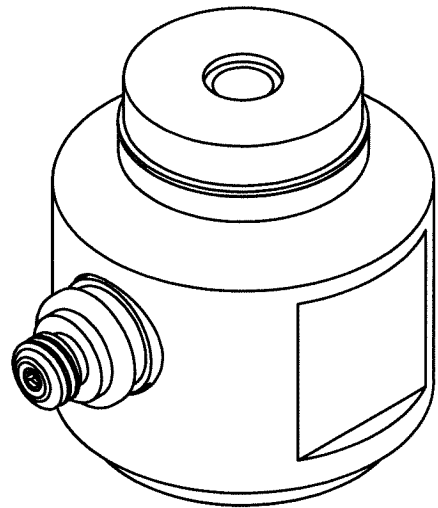
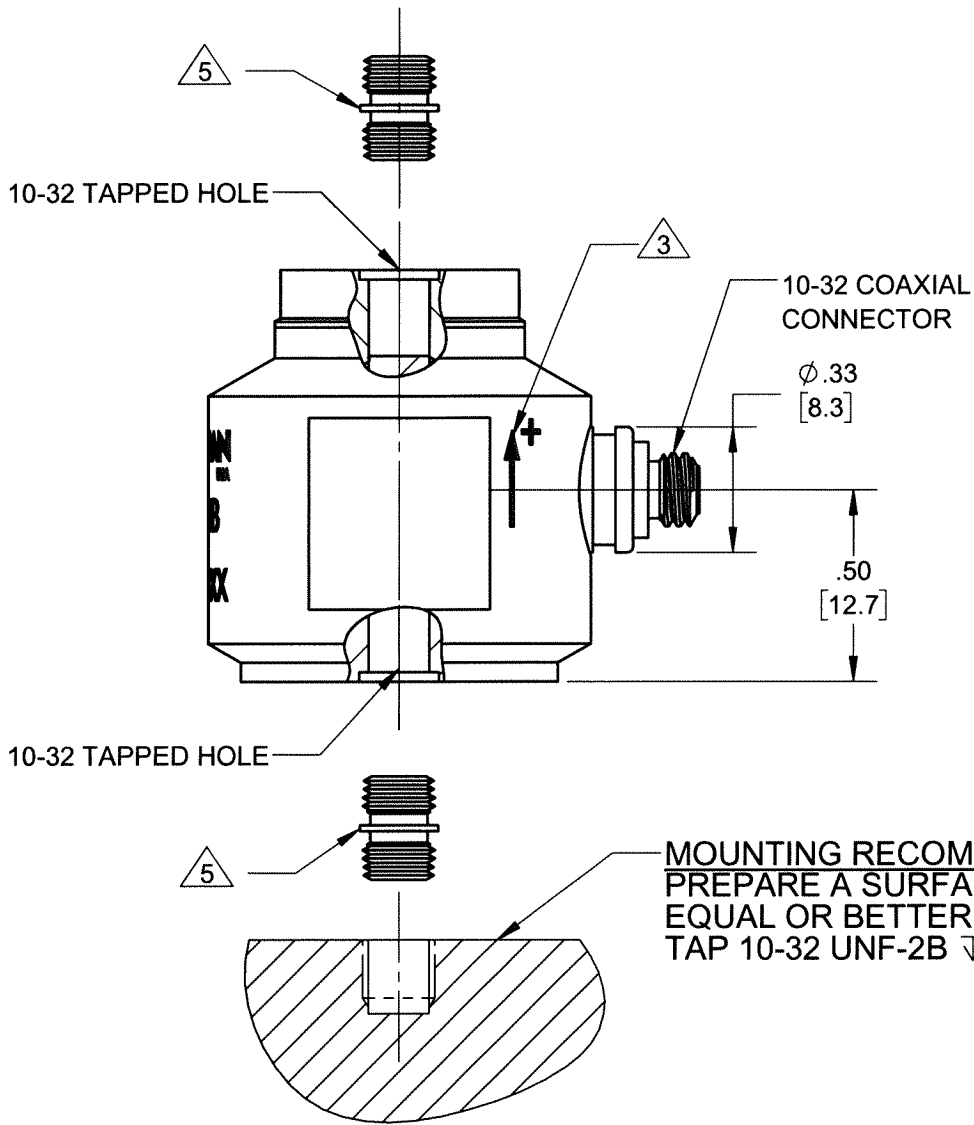
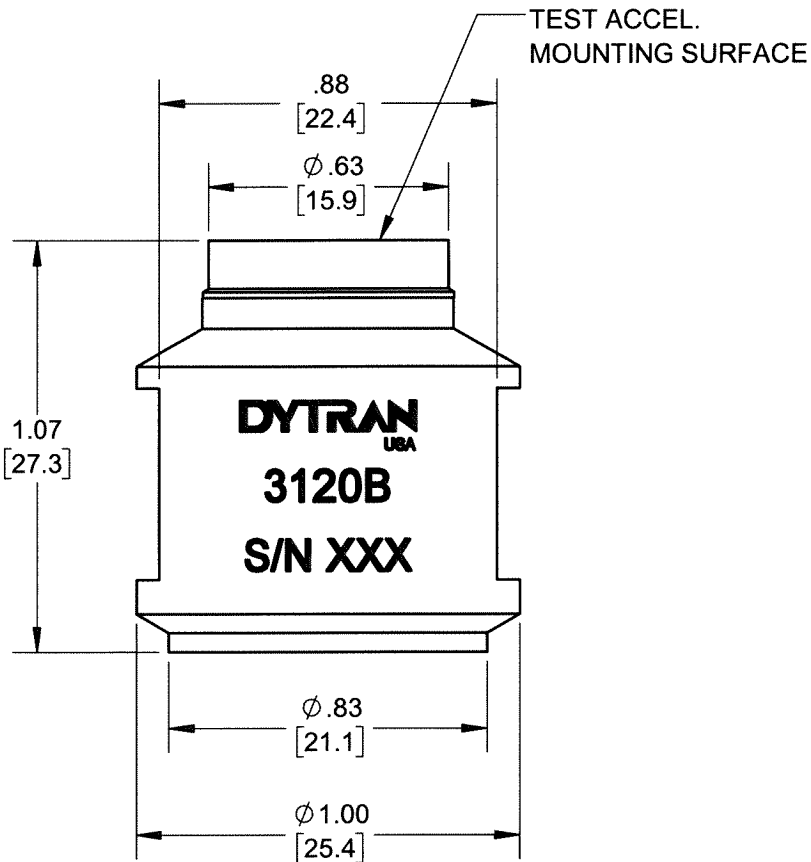


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DWG NO 127-3120B SH 1 REV A

REVISIONS					
REV.	ECN	DESCRIPTION	BY/DATE	CHK	APPR
A	14353	INITIAL RELEASE	KG 07/31/18	hw	EM



- 5 MOUNTING STUD MODEL 6200 SUPPLIED.
- 4 ARROW INDICATES DIRECTION OF ACCELERATION FOR NEGATIVE CHARGE OUTPUT.
3. WEIGHT: 85 GRAMS, MAX.
2. INSTALLATION TORQUE: 15 LB-IN ON TWO FLATS.
1. MATERIAL: 300 SERIES SS
- NOTES: UNLESS OTHERWISE SPECIFIED

UNLESS OTHERWISE SPECIFIED: INTERPRET DIM & TOL PER ASME Y14.5M - 1994. REMOVE BURRS. COUNTERSINK INTERNAL THDS 90° TO MAJOR DIA. CHAM EXT THDS 45° TO MINOR DIA. THD LENGTHS AND DEPTHS ARE FOR MIN FULL THDS. DIMENSIONS APPLY AFTER FINISHING.		DECIMALS .XX ±.03 .XXX ±.010		METRIC .X ± 0.8 .XX ±0.25	ANGLES ±1°	 Chatsworth, CA	MASTER ONLY IF IN RED		
		APPROVALS		DATE			TITLE: OUTLINE/INSTALLATION DWG, MODEL 3120B		
ORIG	KG	07/31/18				SIZE B	CAGE CODE 2W033	DWG NO 127-3120B	REV A
CHK	EM	8/15/18							
APP	hw	8/15/18							
DO NOT SCALE DRAWING		THIRD ANGLE PROJECTION USA		SCALE: 2:1		SHEET 1 OF 1			

Model Number 3120B		PERFORMANCE SPECIFICATION				DOC NO PS3120B	
		IEPE ACCELEROMETER				REV A , ECN 14353, 07/31/18	
		<div>• ACCELEROMETER FOR BACK-TO-BACK CALIBRATION</div> <div>• EXCELLENT LINEARITY</div>					
<b>PHYSICAL</b>							
Weight, Max							
Connector							
Mounting Provision		Top and Bottom Tapped Holes					
Material		Housing and Connector					
Element Style		Type					

