

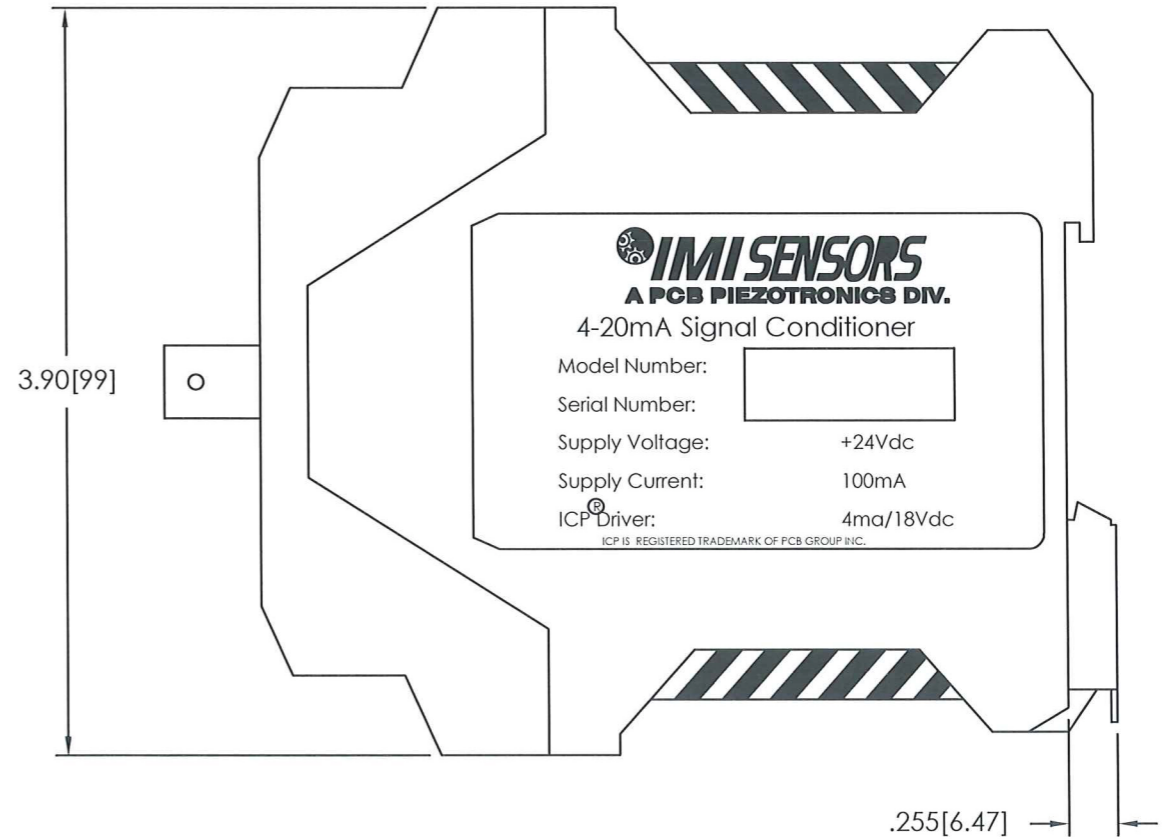
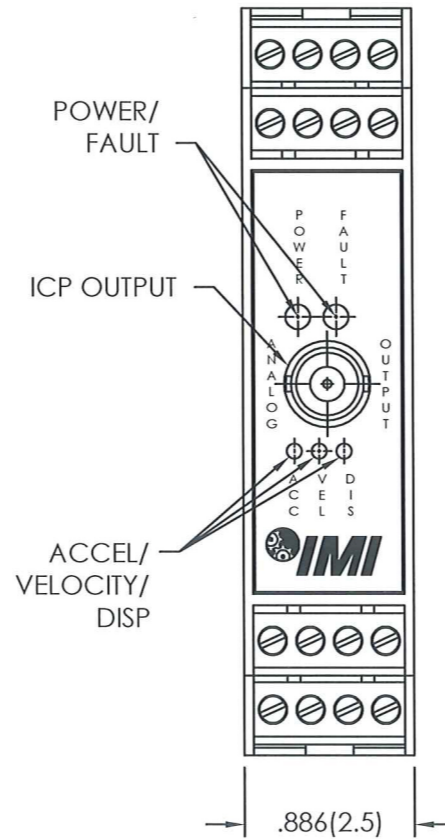
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REVISIONS		
REV	DESCRIPTION	ECO
A	UPDATED DWG TITLE	40321

40537

Terminal Connection	
Input	Output
1 +] Power	9 +] Raw Vibration
2 -] Earth Ground	10 -] Temperature
3 Shield] ICP Sensor	11 +] 4 - 20mA
4 +] ICP Sensor	12 -] Vibration
5 -] + Temp. Sensor	13 +] 4 - 20mA
6 -] - Temp. Reference	14 -] Vibration
7 +]	15 +] 0-5/10Vdc
8 -]	16 -]

BNC : Raw Vibration Output - Acceleration
ICP IS REGISTERED TRADEMARK OF PCB GROUP INC.



UNLESS SPECIFIED TOLERANCES		DRAWN	CHECKED	ENGINEER	 3425 WALDEN AVE. DEPEW, NY 14043 (716) 684-0001 EMAIL: SALES@PCB.COM
DIMENSIONS IN INCHES	DIMENSIONS IN MILLIMETERS [IN BRACKETS]	JDM 11/21/12	<i>JDM</i>	AJG 11/21/12	
DECIMALS XX ±.03 XXX ±.010	DECIMALS X ±0.8 XX ±0.25	TITLE			SCALE: FULL
ANGLES ±2 DEGREES	ANGLES ±2 DEGREES	OUTLINE DRAWING 4-20 DIN RAIL CONDITIONER			SHEET 1 OF 1
FILLETS AND RADII .003 - .005	FILLETS AND RADII [0.07 - 0.13]				