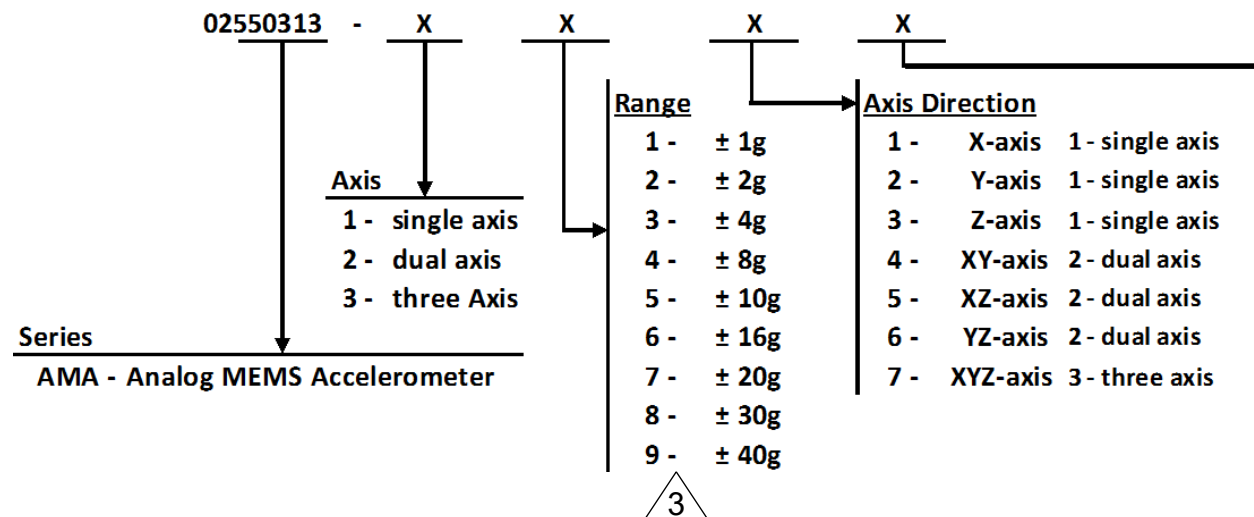
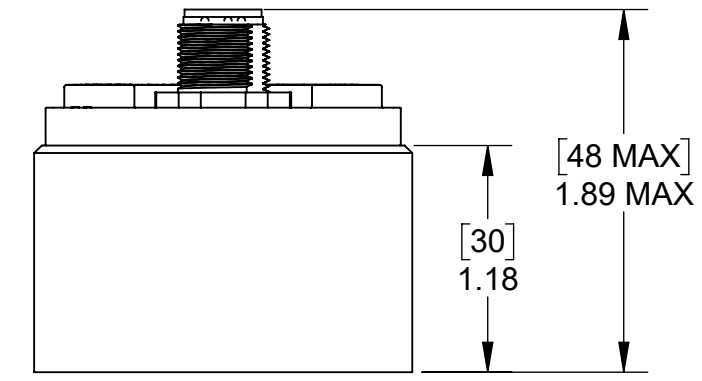
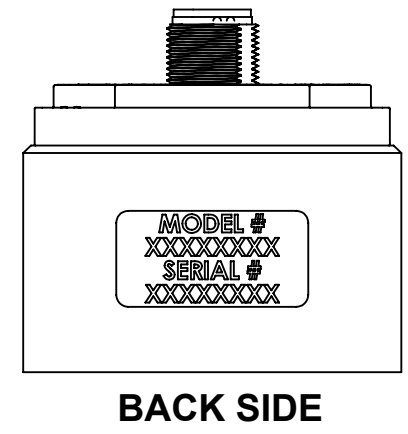
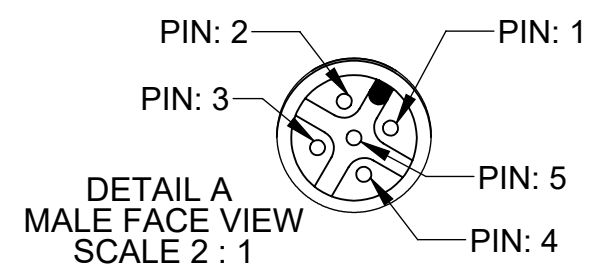
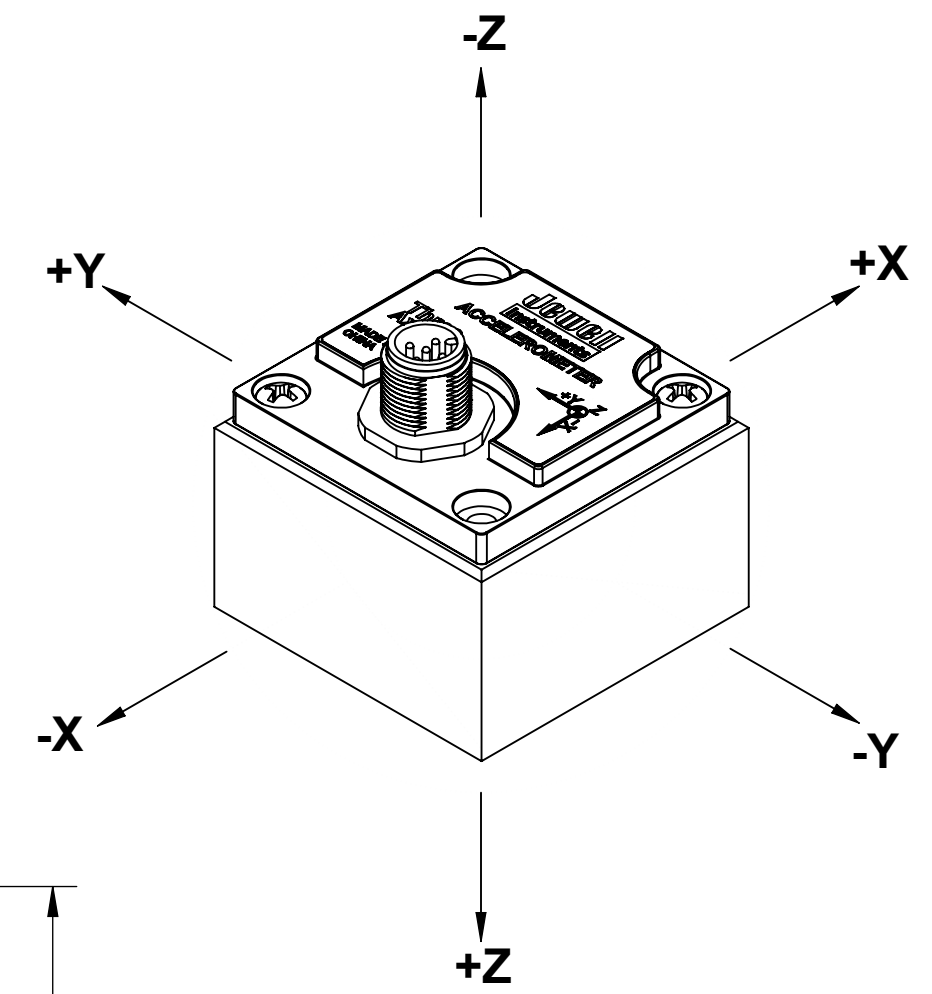
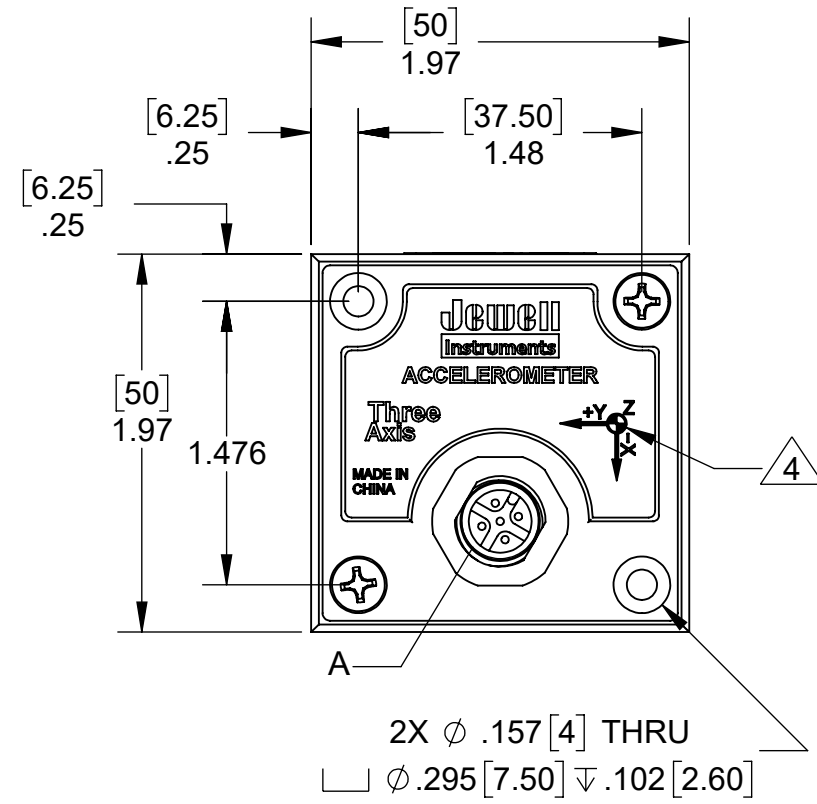


Analog Output:



NOTES:

- UNITS: [mm]
Inch
- JEWELL PART NO.:
 1. AXIS: 02550313-[X]XXX
 2. RANGE: 02550313-X[X]XX
 3. AXIS DIRECTION: 02550313-XX[X]X
 4. OUTPUT SIGNAL: 02550313-XXX[X]
- CUSTOM RANGES BETWEEN ±1g AND ±40g ARE AVAILABLE. CONTACT SALES AT JEWELL INSTRUMENTS FOR DETAILS.
- POLARITY ARROWS WILL MATCH OUTPUT DIRECTION.
- CONFIGURED FOR 9-36VDC INPUT POWER UNLESS SPECIFIED.
- CONNECTOR INFORMATION: (M12, PER IEC-61076)
 VENDOR: LUMBERG AUTOMATION
 PART NO: 5 PIN: PRSFM 5/0.5M
- INCLUDED CABLE LENGTH: 2 METER



PIN	FUNCTION
1	+VDC 9V~36V
2	X AXIS OUTPUT
3	Y AXIS OUTPUT
4	SIGNAL/POWER GROUND
5	Z AXIS OUTPUT

APPLICATION		 MANCHESTER, NH TRIPLETT MODUTEC A&M EMICO	TITLE	
USED ON	NEXT ASSY		AMA - ANALOG SERIES MEMS ACCELEROMETER	
MATERIAL		PROPRIETARY NOTICE THIS DRAWING IS THE PROPERTY OF JEWELL INSTRUMENTS, LLC. NEITHER THIS DOCUMENT NOR THE DATA CONTAINED HEREIN SHALL BE DISCLOSED, REPRODUCED IN WHOLE OR IN PART WITHOUT THE WRITTEN AUTHORIZATION OF JEWELL INSTRUMENTS, LLC. NO RIGHT IS GRANTED TO DISCLOSE OR SO USE ANY INFORMATION CONTAINED HEREIN. ALL RIGHTS RESERVED.	DRAWING NO.	
FINISH			OD02550313-XXXX	
		SCALE	CAGE CODE	SHEET 1 OF 1
		1:1	33005	