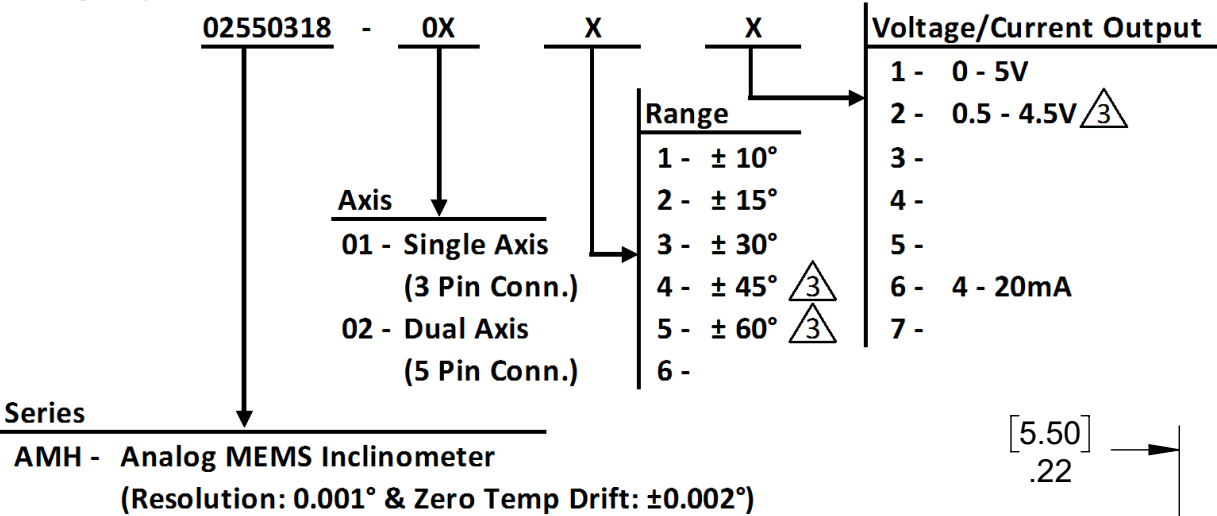
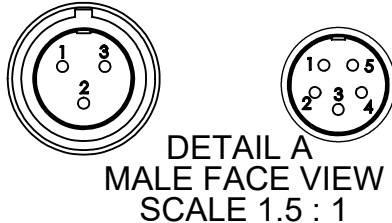


Analog Output:

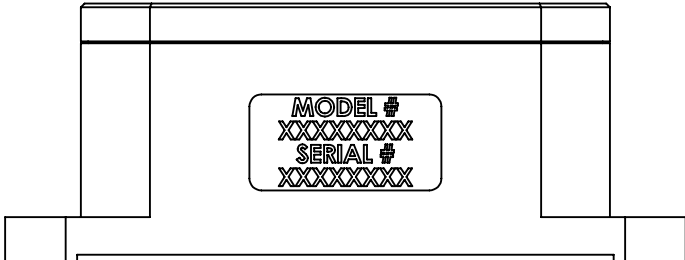
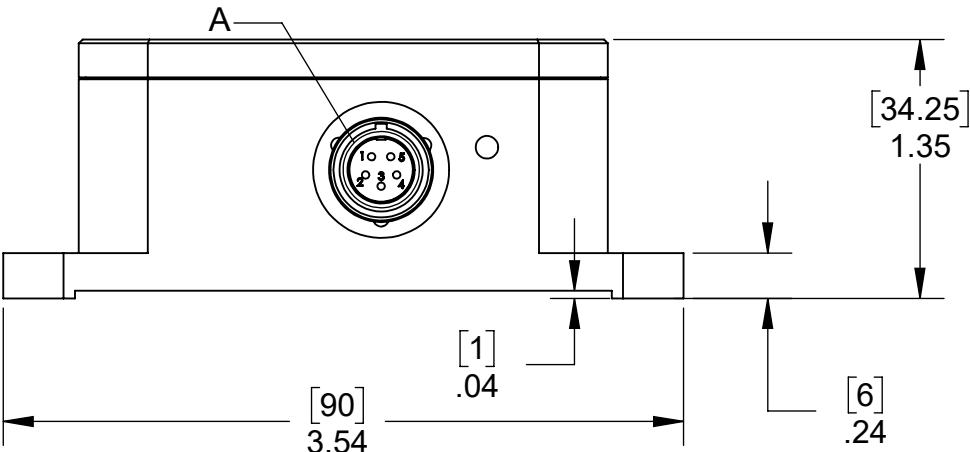
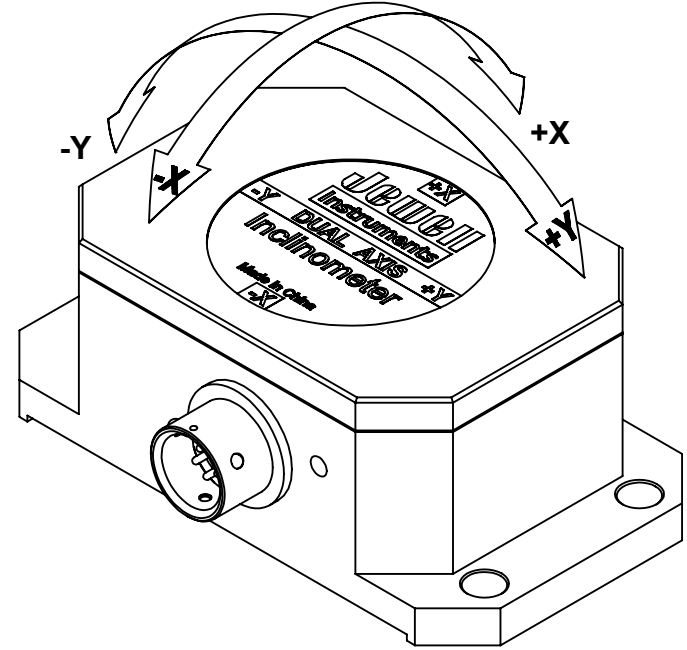
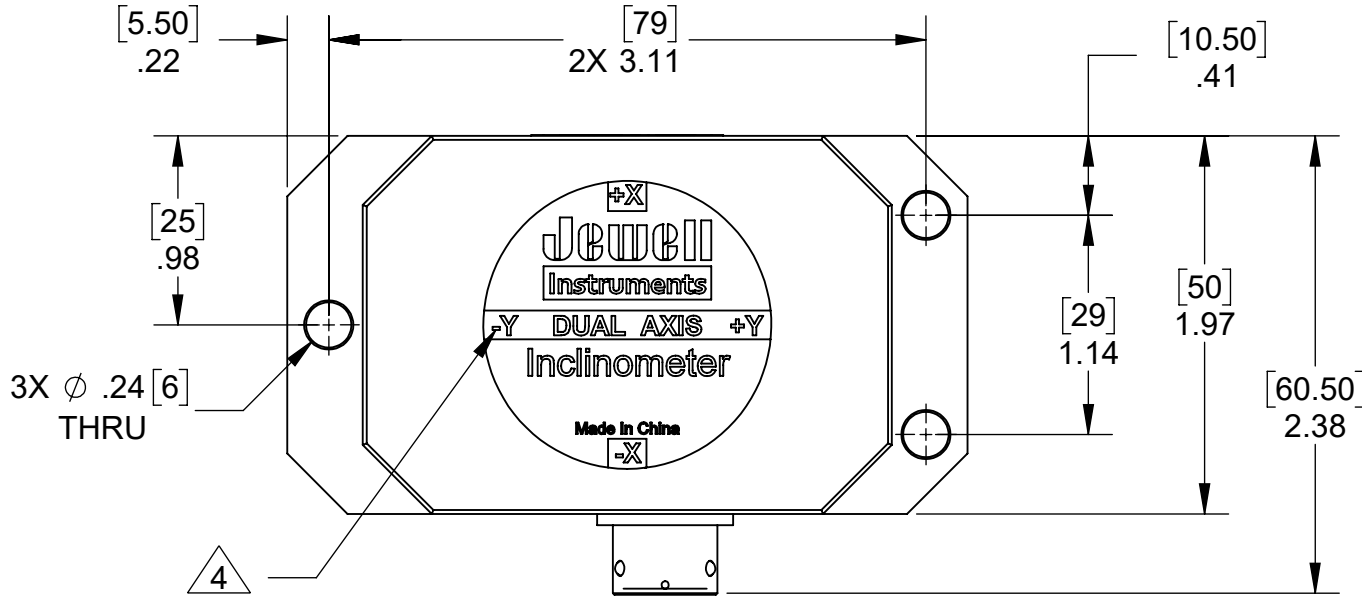


NOTES:

1. UNITS: [mm]
 Inch
2. JEWELL PART NO.:
 1. AXIS: 02550318-X[X]XX
 2. RANGE: 02550318-XX[X]X
 3. OUTPUT SIGNAL: 02550318-XXX[X]
3. CUSTOM OUTPUTS & RANGES ARE AVAILABLE.
 CONTACT JEWELL SALES FOR DETAILS.
4. SINGLE AXIS ROTATION: X-AXIS.
 SINGLE AXIS UNITS WILL NOT HAVE Y-ARROWS ON LABEL.
5. CONFIGURED FOR 9-36VDC INPUT POWER UNLESS SPECIFIED.
6. CONNECTOR INFORMATION:
 VENDOR: WEIPU CONNECTOR
 PART NO: SF1212 / P3 (SINGLE AXIS)
 SF1212 / P5 (DUAL AXIS)
 MATES WITH: SF1210 / S3 (SINGLE AXIS)
 SF1210 / P5 (DUAL AXIS)
7. INCLUDED CABLE LENGTH: 1 METER
8. CONNECTOR ORIENTATION MAY VARY.



3 PIN SINGLE AXIS 2550318-01XX	5 PIN DUAL AXIS 2550318-02XX	FUNCTION
1	1	+VDC 9V~36V
2	2	X-AXIS OUT
NO PIN	3	Y-AXIS OUT
3	4	GROUND
NO PIN	5	FACTORY USE ONLY



BACK SIDE

APPLICATION		DIMENSIONS ARE IN INCHES AND APPLY TO PART BEFORE FINISHING		 MANCHESTER, NH <i>TRIPLETT MODUTEC A&M EMICO</i>	TITLE		
USED ON	NEXT ASSY	TOLERANCE UNLESS SPECIFIED			AMH - ANALOG SERIES MEMS INCLINOMETER		
		TWO PLACE DECIMALS (.00) ± .01 THREE PLACE DECIMALS (.000) ± .005 ANGLES ± 1° RAW MATL - COMMERCIAL STANDARD			DRAWING NO.		
MATERIAL					OD02550318-XXXX		
FINISH					SCALE 1:1		
				CAGE CODE 33005			
				SHEET 1 OF 1			
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