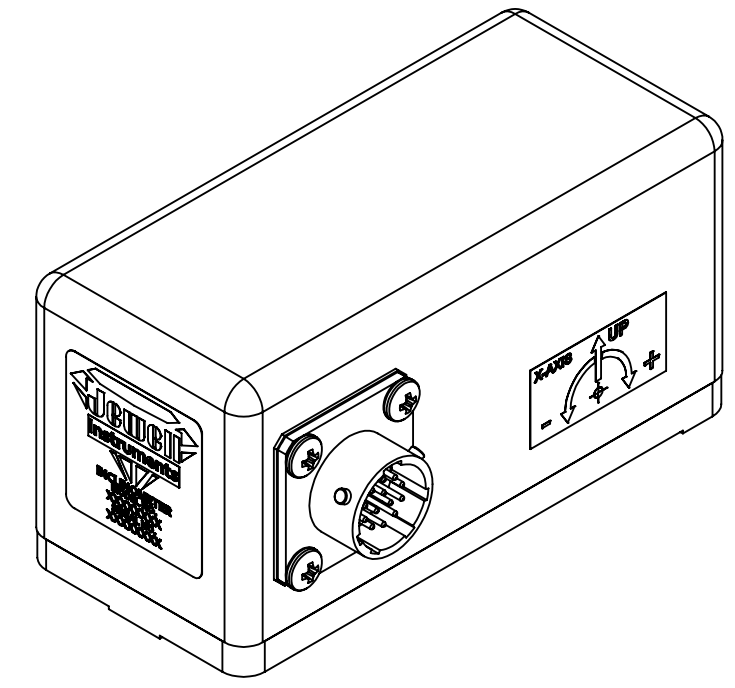
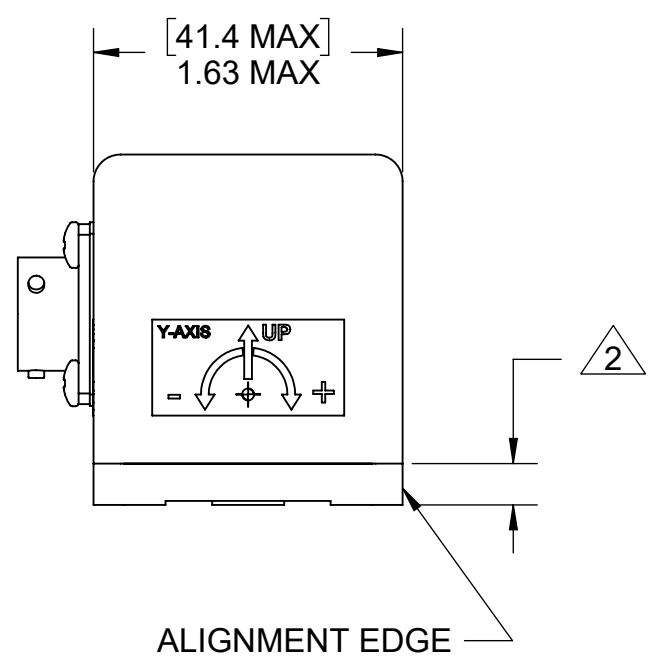
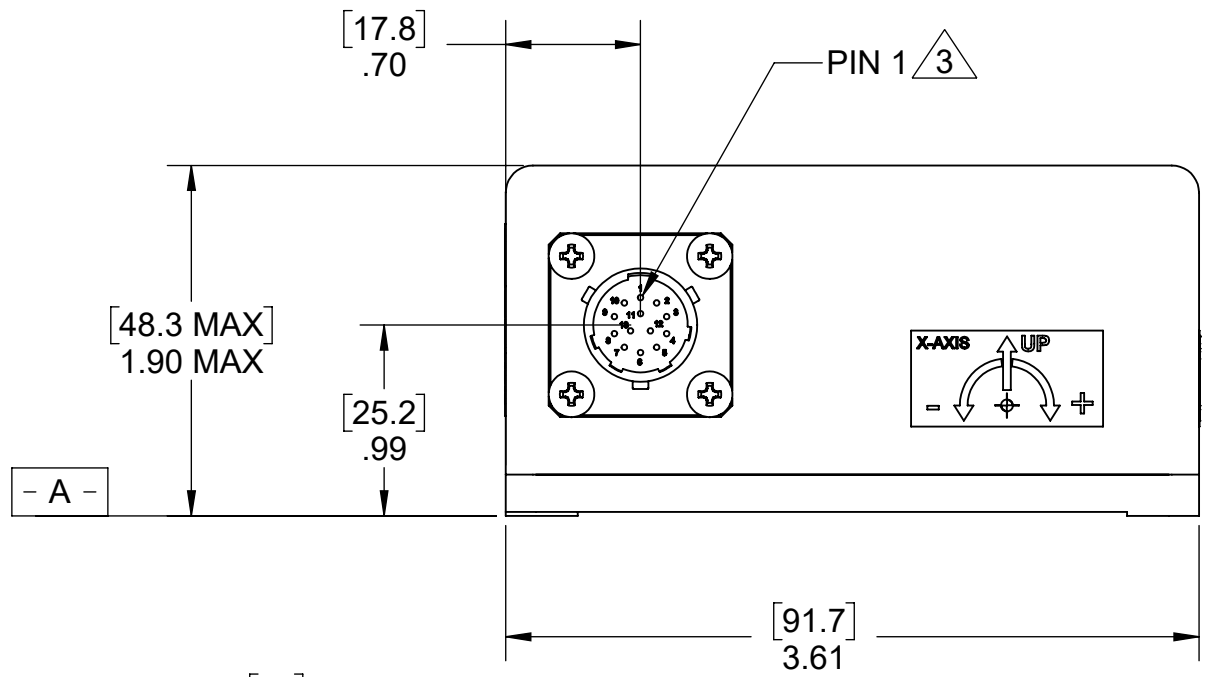
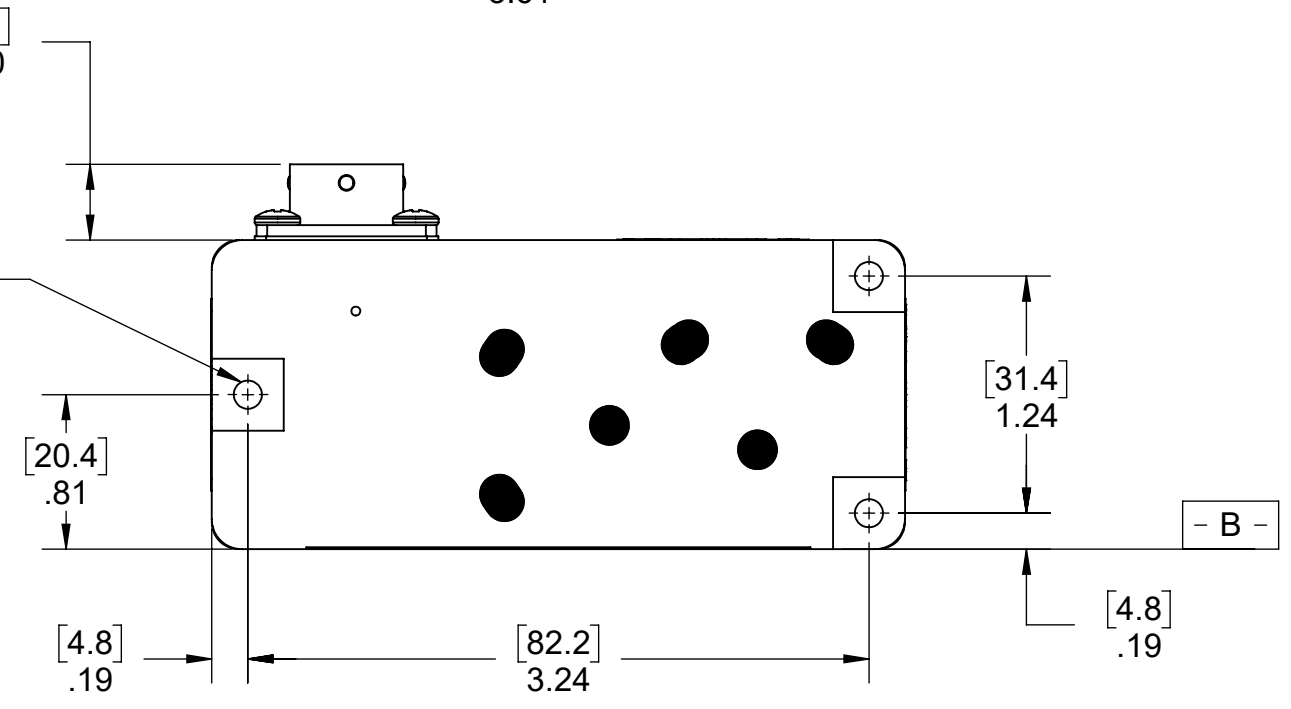


REVISIONS				
REV.	DESCRIPTION	ECO #	DATE	ENGINEER
1	INITIAL DESIGN		5/13/2019	TAD



MOUNTING OPTIONS:
 STANDARD: 3X #6-32
 METRIC: 3X M3X.05
 [7.6]
 .30 MAX



CONNECTOR	
PIN	FUNCTION
1	+9 TO +18 VDC
2	N/C
3	POWER/TEMP SENSOR RETURN
4	X-AXIS OUTPUT SIGNAL
5	X-AXIS OUTPUT RETURN
6	Y-AXIS OUTPUT SIGNAL
7	Y-AXIS OUTPUT RETURN
8	TEMPERATURE OUTPUT
9	N/C
10	N/C
11	N/C
12	N/C
13	N/C

NOTES:

- DATUM **- A -** AND **- B -** ARE DEFINED AS REFERENCE SURFACES.
- ALIGNMENT EDGE SHOULD BE NO HIGHER THAN .19 [4.8] TO AVOID INTERFERENCE WITH COVER.
- CONNECTOR: MS27476Y10D35P, CONNECTOR MATE: MS27473T10B35S.

MATERIAL	DIMENSIONS UNITS ARE: [mm] INCH	 Jewell Instruments MANCHESTER, NH TRIPLETT MODUTEC A&M EMICO	TITLE A750-200-C	
FINISH	TOLERANCE UNLESS SPECIFIED TWO PLACE DECIMALS .00 ± .01 THREE PLACE DECIMALS .000 ± .005 ANGLES ± 1°		DRAWING NO. OD98750-200	REV. 1
CHECKED BY	DATE	DRAWN BY TAD	DATE 5/13/19	SCALE 1:1
APPROVED BY	DATE			CAGE CODE 33005
		<small>PROPRIETARY NOTICE</small> 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.		SHEET 1 OF 1