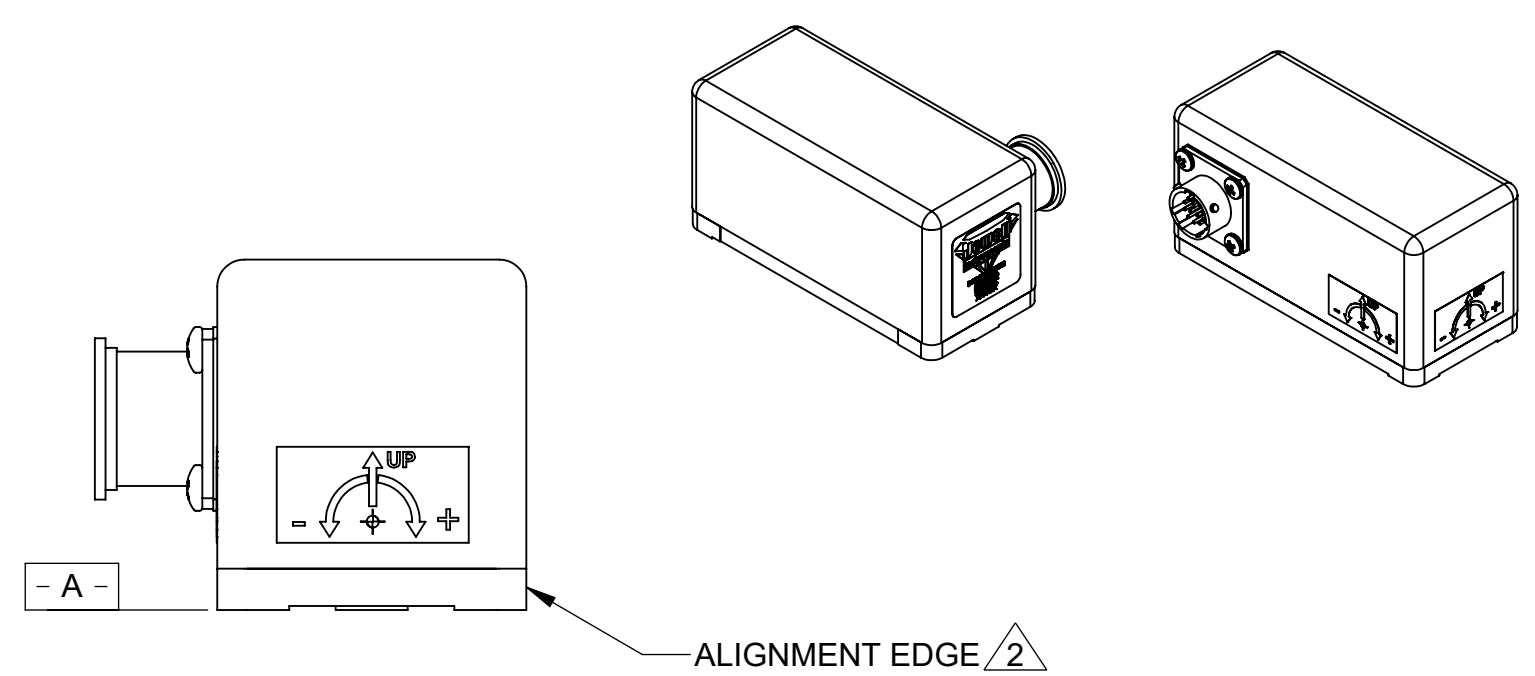
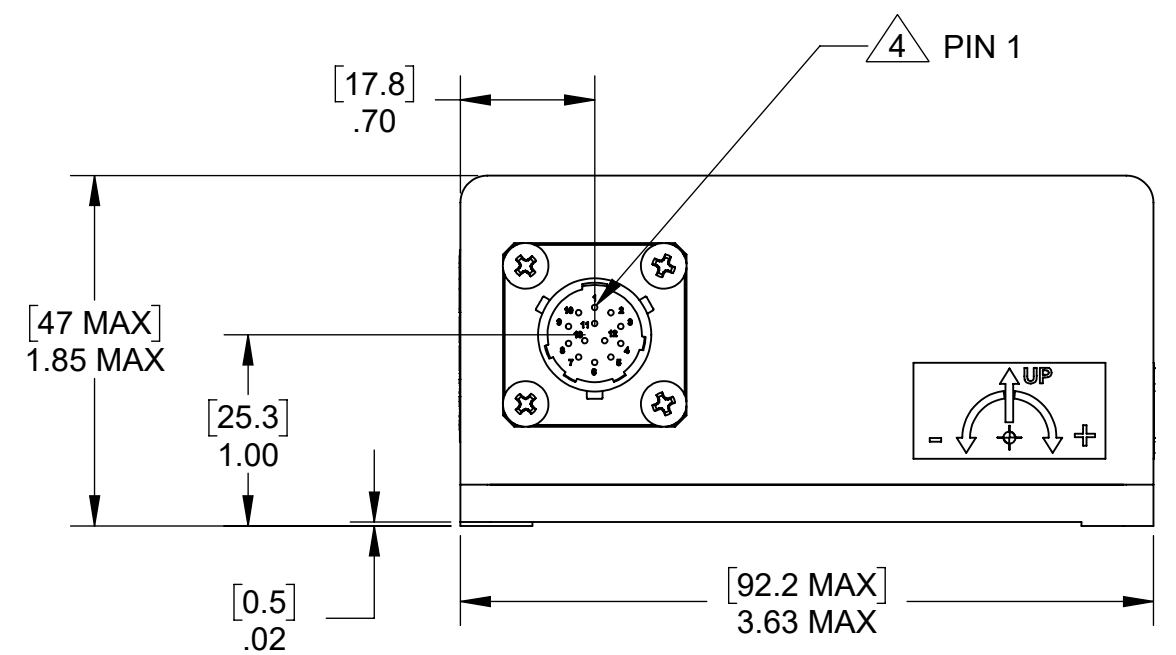
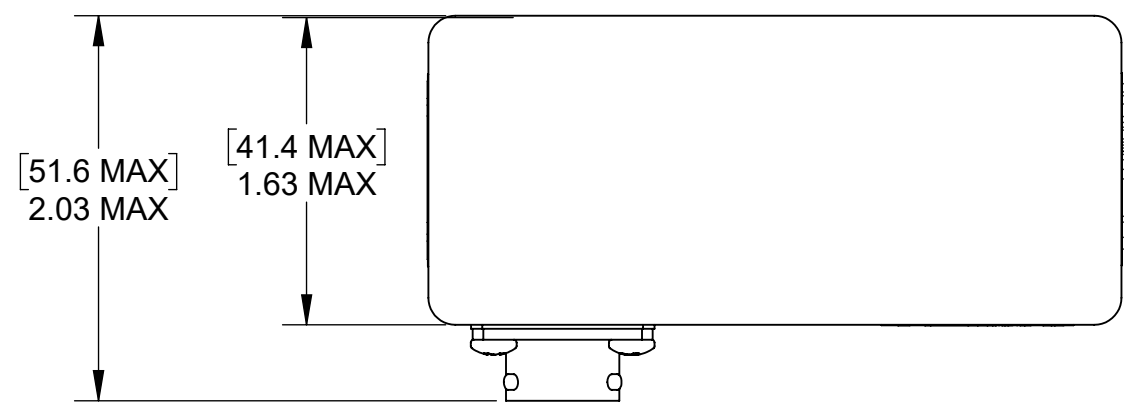
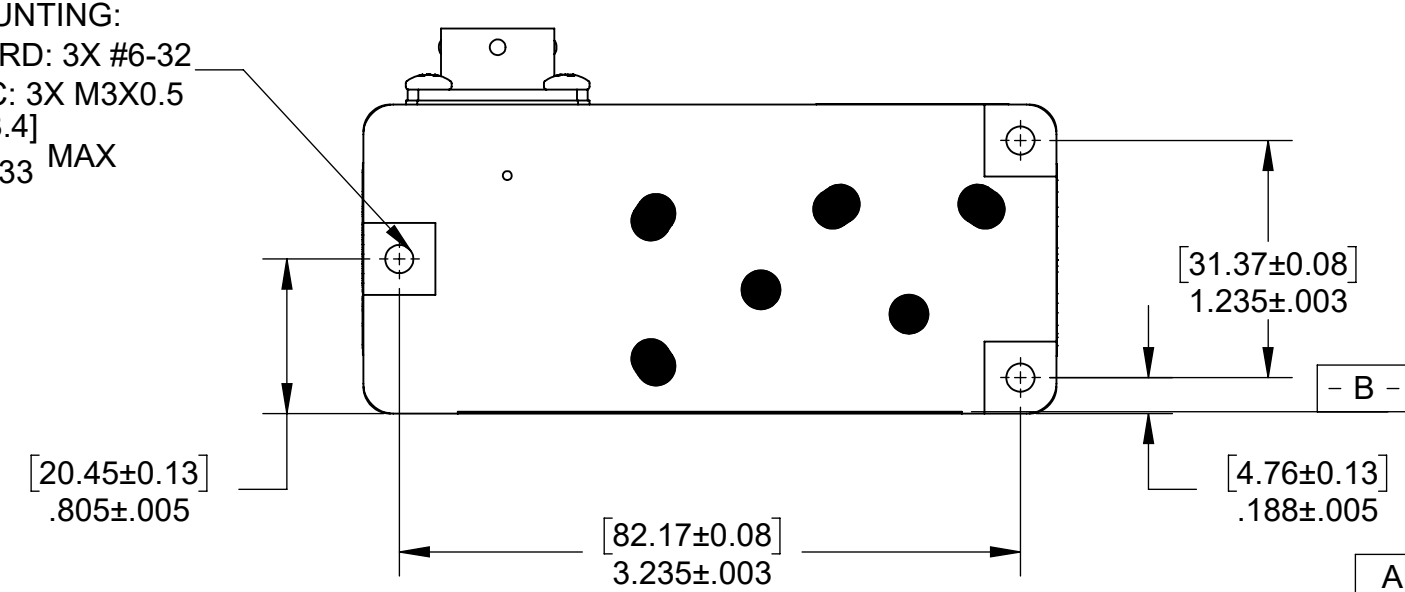


REVISIONS				
REV	DESCRIPTION	DATE	ECO	DRFTSMN
1	INITIAL DESIGN	12-13-21		TAD



MOUNTING:  
STANDARD: 3X #6-32  
METRIC: 3X M3X0.5  
[8.4]  
↓  
.33 MAX



NOTES:

1. UNITS: [mm]  
in
2. ALIGNMENT EDGE SHOULD BE NO HIGHER THAN .19 [4.8] TO AVOID INTERFERENCE WITH COVER.
3. -A- & -B- ARE DEFINED AS REFERENCE SURFACES.
4. CONNECTOR: MS27476Y10D35P  
MATES WITH: MS27473T10B35S

CONN. PIN	FUNCTION
1	FACTORY USE
2	FACTORY USE
3	CASE GROUND
4	+SERIAL PORT
5	-SERIAL PORT
6	FACTORY USE
7	FACTORY USE
8	FACTORY USE
9	FACTORY USE
10	FACTORY USE
11	PWR RTN
12	+PWR
13	FACTORY USE

APPLICATION		DIMENSIONS ARE IN INCHES AND APPLY TO PART BEFORE FINISHING
USED ON	NEXT ASSY	TOLERANCE UNLESS SPECIFIED
		TWO PLACE DECIMALS (.00) ± .01
		THREE PLACE DECIMALS (.000) ± .005
		ANGLES ± 1°
		RAW MATL - COMMERCIAL STANDARD
MATERIAL	DRAWN	DATE
	TAD	12/13/2021
	CHECKER	DATE
FINISH	APPROVED	DATE

**Jewell Instruments**  
MANCHESTER, NH  
TRIPLETT MODUTEC A&M EMICO

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TITLE		
D750 SERIES OUTLINE DRAWING		
DRAWING NO.	REV	
OD98750-D	1	
SCALE	CAGE CODE	SHEET 1 OF 1
1:1	33005	