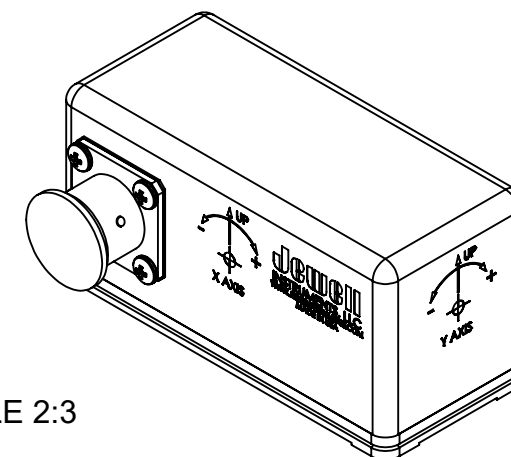
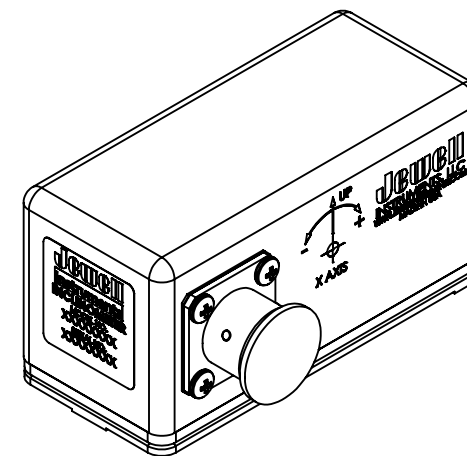
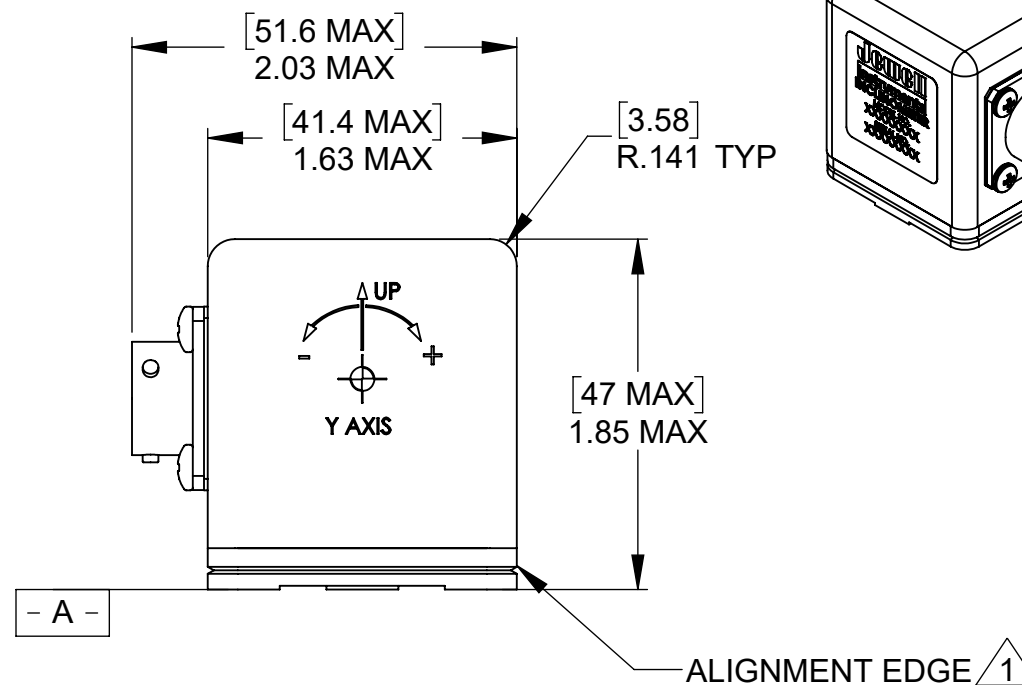
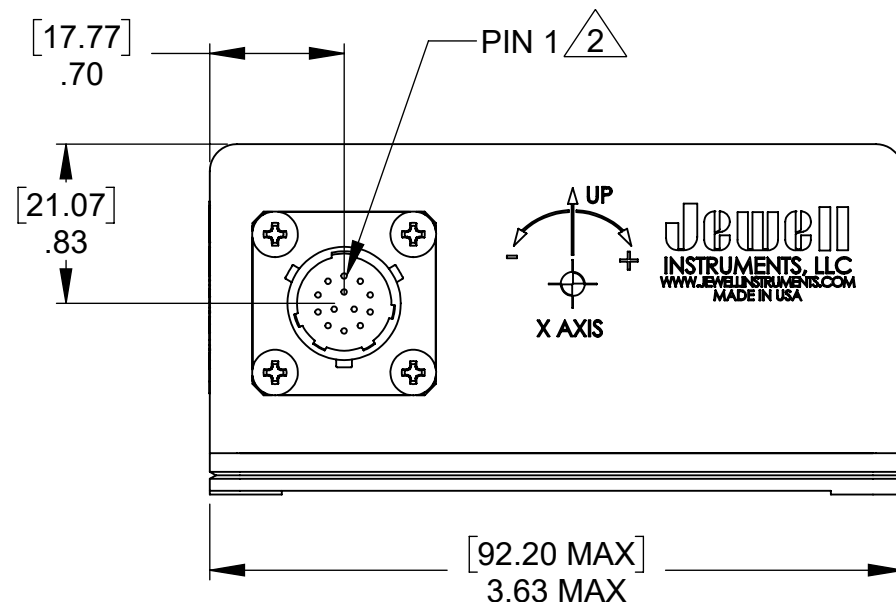


1. ALIGNMENT EDGE SHOULD BE NO HIGHER THAN .19 [4.8] TO AVOID INTERFERENCE WITH COVER.
2. CONNECTOR IS MS27476Y10D35P, MATES WITH MS27473T10B35S.
3. PRODUCT AVAILABILITY:

468233- X X X		RANGE
OPTIONS 0: STANDARD 1: TEMP SENSOR 2: METRIC MOUNTING 3: METRIC MOUNTING W/ TEMP SENSOR	OUTPUTS	2: 14.5°
	0: DUAL	3: 30°
	1: SINGLE	4: 90°
	3: 4-20 OUT	5: 1°
		6: 3°
		8: 60°

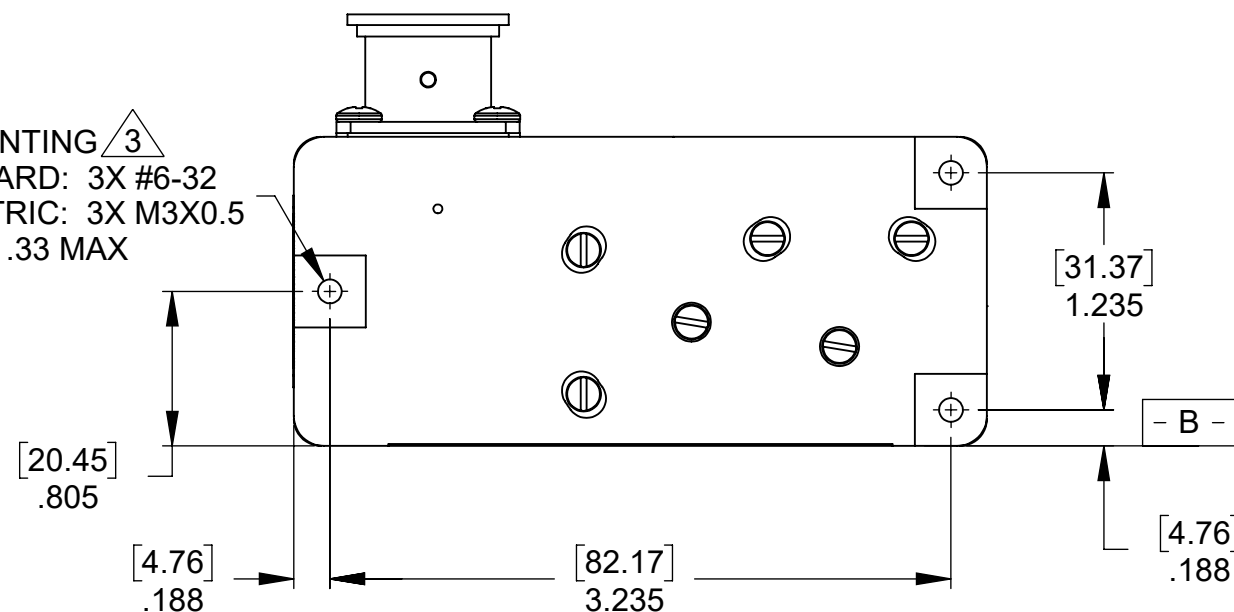
5. DIMENSIONS ARE [mm]
INCH



SCALE 2:3

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

MOUNTING 
STANDARD: 3X #6-32
METRIC: 3X M3X0.5
▽.33 MAX



DSPM Industria[®]
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APPLICATION		DIMENSIONS ARE IN INCHES AND APPLY TO PART BEFORE FINISHING	
USED ON	NEXT ASSY	TOLERANCE UNLESS SPECIFIED	
		TWO PLACE DECIMALS (.00) $\pm$.01	
		THREE PLACE DECIMALS (.000) $\pm$.000	
		ANGLES $\pm$ 1°	
		RAW MATL - COMMERCIAL STANDARD	

Jewell
Instruments

MANCHESTER, NH
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	TITLE
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LCF-2330 OUTLINE DRAWING

DRAWING NO.

OD468233-000

REV	
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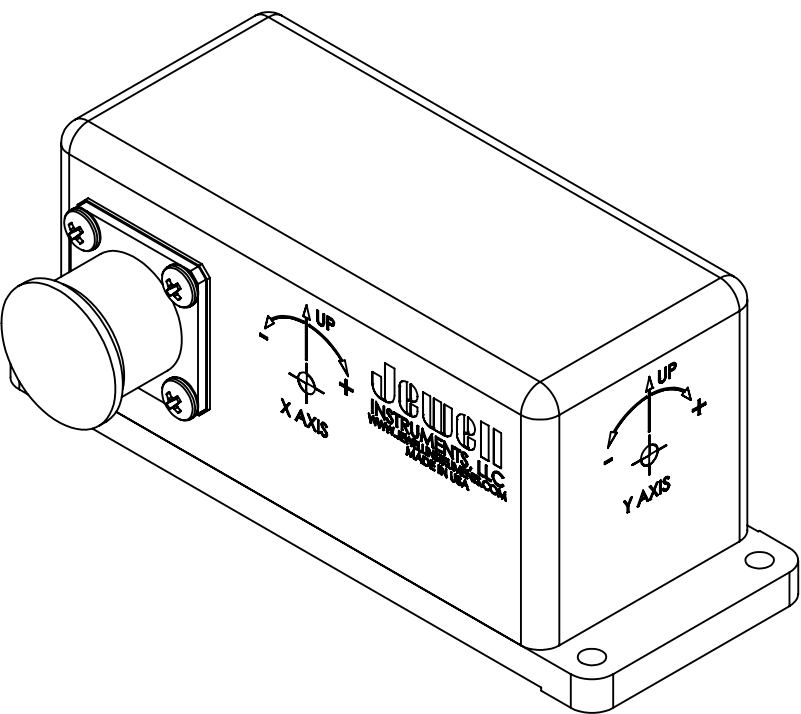
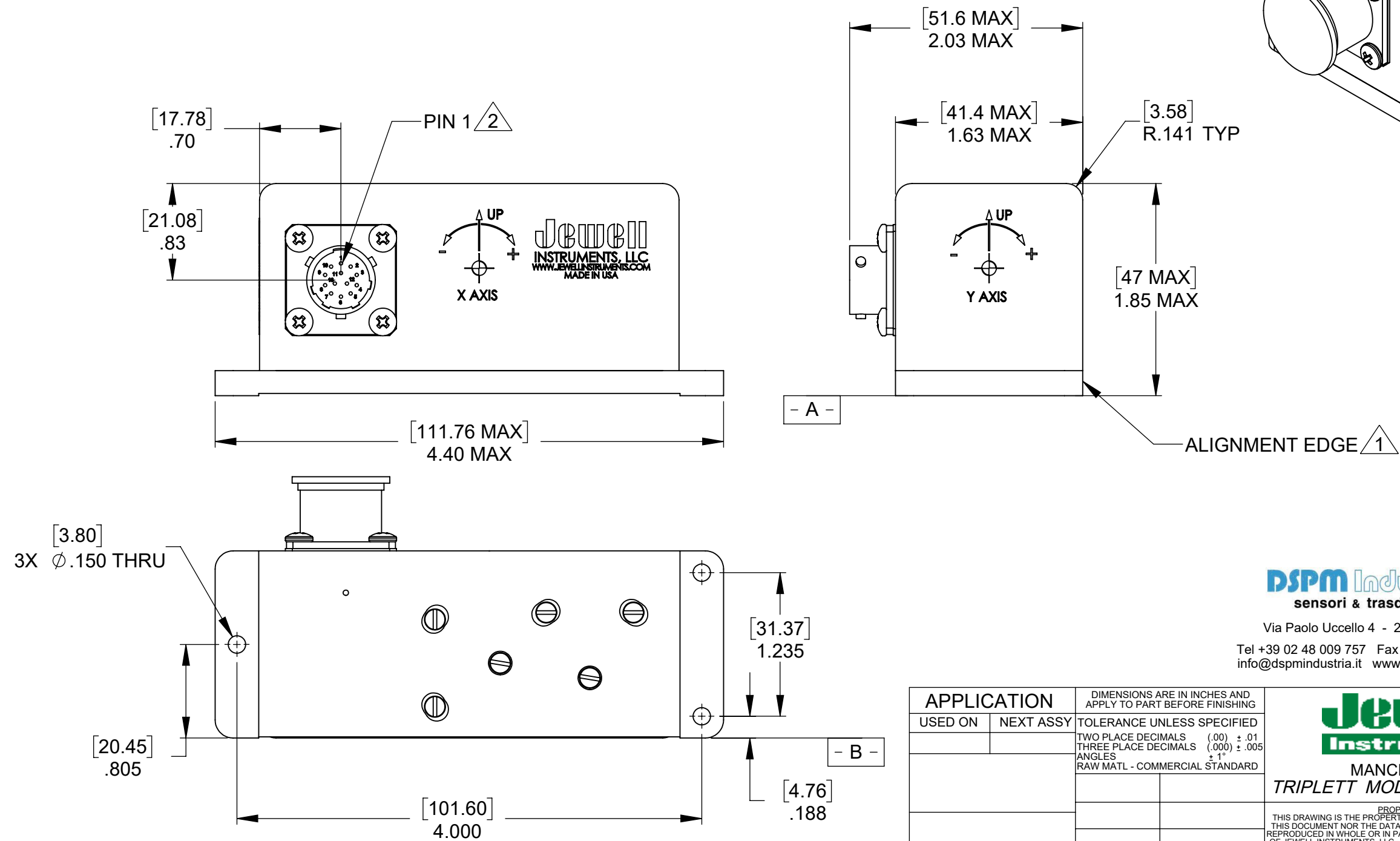
C

D, ON SO	SCALE
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CAGE CODE
33005

SHEET 1 OF 1

- NOTES:
1. ALIGNMENT EDGE SHOULD BE NO HIGHER THAN .19 [4.8] TO AVOID INTERFERENCE WITH COVER.
2. CONNECTOR IS MS27476Y10D35P, MATES WITH MS27473T10B35S.
3. DATUM **- A -** AND **- B -** ARE DEFINED AS REFERENCE SURFACES.
4. DIMENSIONS ARE ^[mm]
INCH



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

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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

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TITLE	
LCF-2330 W/FLANGED BASE	
DRAWING NO.	REV
OD02550402	A
SCALE	CAGE CODE
1:1	33005
SHEET 1 OF 1	