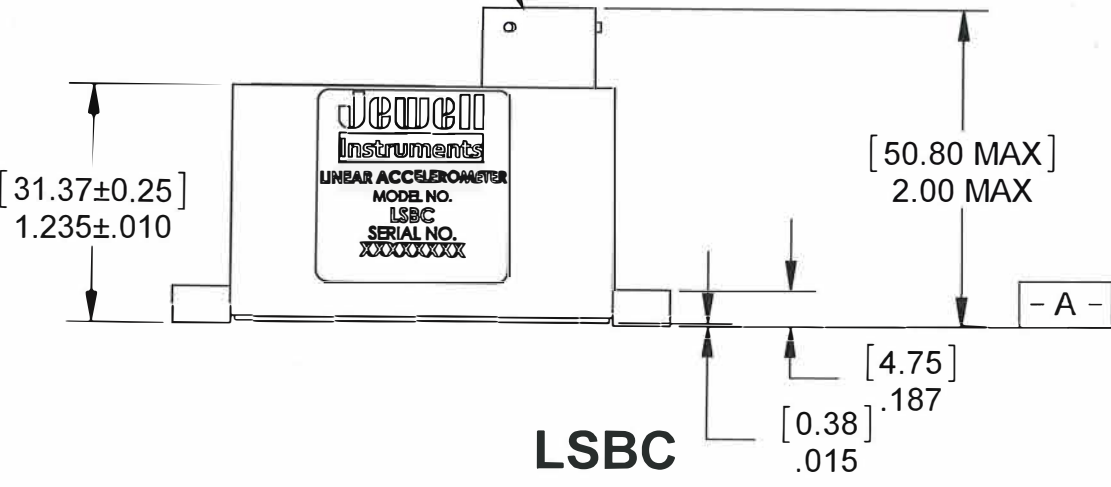
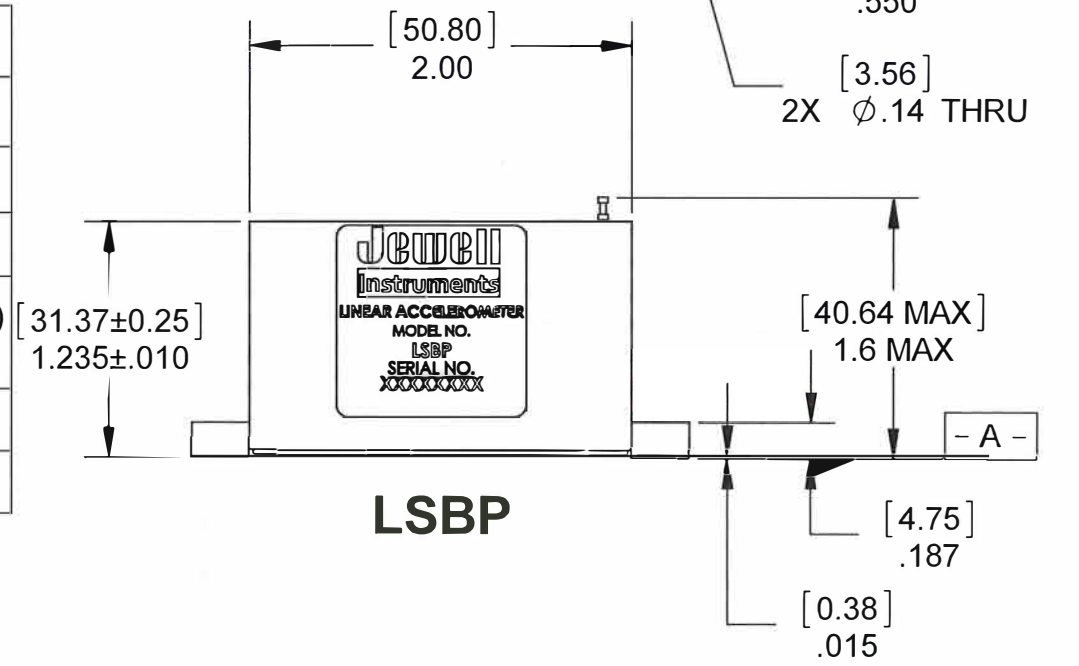


PTIH-10-6P (MS3113H-10-6P)
MATES WITH PT06A-10-6S



PIN	FUNCTION
A	+VDC POWER
B	POWER COMMON
C	-VDC POWER
D	VOLTAGE OUTPUT (HIGH SIDE) & SELF TEST RETURN
E	VOLTAGE OUTPUT (LOW SIDE)
F	SELF TEST

EXTERNAL JUMPER $\triangle 3$



NOTES:

1. DATUM $\square -A-$ AND $\square -B-$ ARE DEFINED AS REFERENCE SURFACES.

2. **CAUTION!**: A 0.1 F, 200 VOLT CAPACITOR IS CONNECTED INTERNALLY FROM PIN B TO CASE. TAKE THIS INTO ACCOUNT IF DIELECTRIC TEST IS MADE FROM PIN TO CASE.

$\triangle 3$. JUMP PINS B & E FOR VOLTAGE OUTPUT OPERATION.

4. DIMENSION ARE IN $\frac{[mm]}{in}$

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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°	
MATERIAL		RAW MATL - COMMERCIAL STANDARD	
		DRAWN	DATE
		CHECKER	DATE
FINISH		APPROVED	DATE

Jewell Instruments
MANCHESTER, NH
TRIPLETT MODUTEC A&M EMICO

TITLE
**LSB ACCELEROMETER
OUTLINE DRAWING**

DRAWING NO.
OD02550275-000

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SCALE 1:1
CAGE CODE 33005
SHEET 1 OF 1