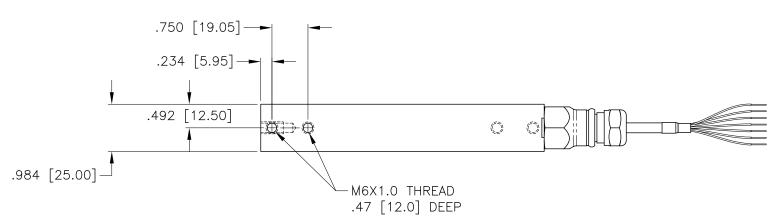
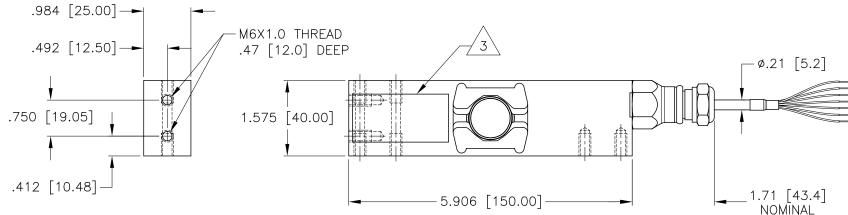


DIMENSIONS- INCHES & [mm]





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- 10. SEE SHEET 2 FOR FULL SCALE 2 DIMENSIONAL DROP-IN CAD FILE VIEWS.
- 9. LOAD SENSOR COMPENSATED TEMPERATURE RATING IS -10°C TO +40°C.
- 8. LOAD CELL SAFE OPERATING TEMPERATURE RATING IS -40°C TO +80°C. USAGE OF LOAD CELL AT TEMPERATURES BELOW -40°C REQUIRES THAT THE LOAD CELL AND CABLE BE TEMPERATURE CONTROLLED.
- 7. LOAD SENSOR BODY IS STAINLESS STEEL 17-4PH (1.4548).
- 6. CABLE IS SHIELDED, 6 CONDUCTOR. CABLE SHIELD IS FLOATING FROM LOAD SENSOR BODY. SEE TABLE FOR CABLE LENGTHS.
- 5. LOAD SENSOR WIRE COLOR CODE:

EXCITATION + RED
EXCITATION - BLACK
SIGNAL + GREEN
SIGNAL - WHITE
C2 + GRAY
C2 - VIOLET
SHIELD YELLOW

4. CABLE WIRE ENDS ARE STRIPPED BACK AND TINNED.

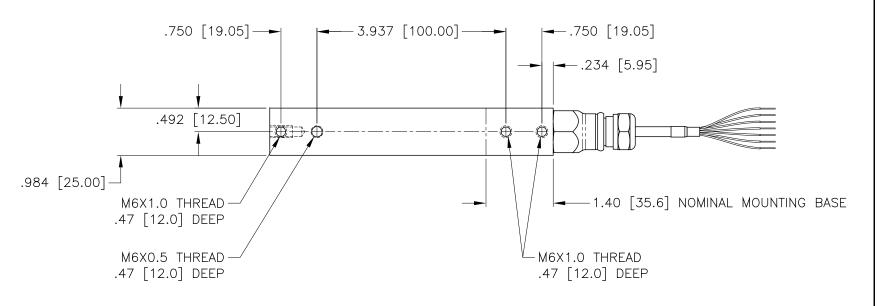


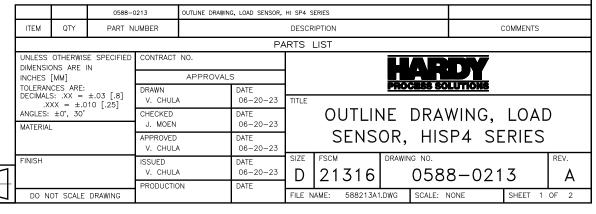
LOCATION OF MODEL/SERIAL NUMBER LABEL.

- 2. THIS DRAWING IS SUBJECT TO CHANGE WITHOUT NOTICE.
- 1. RATED OUTPUT: $2mV/V \pm 0.2mV/V$.

NOTES: UNLESS OTHERWISE SPECIFIED

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DESCRIPTION

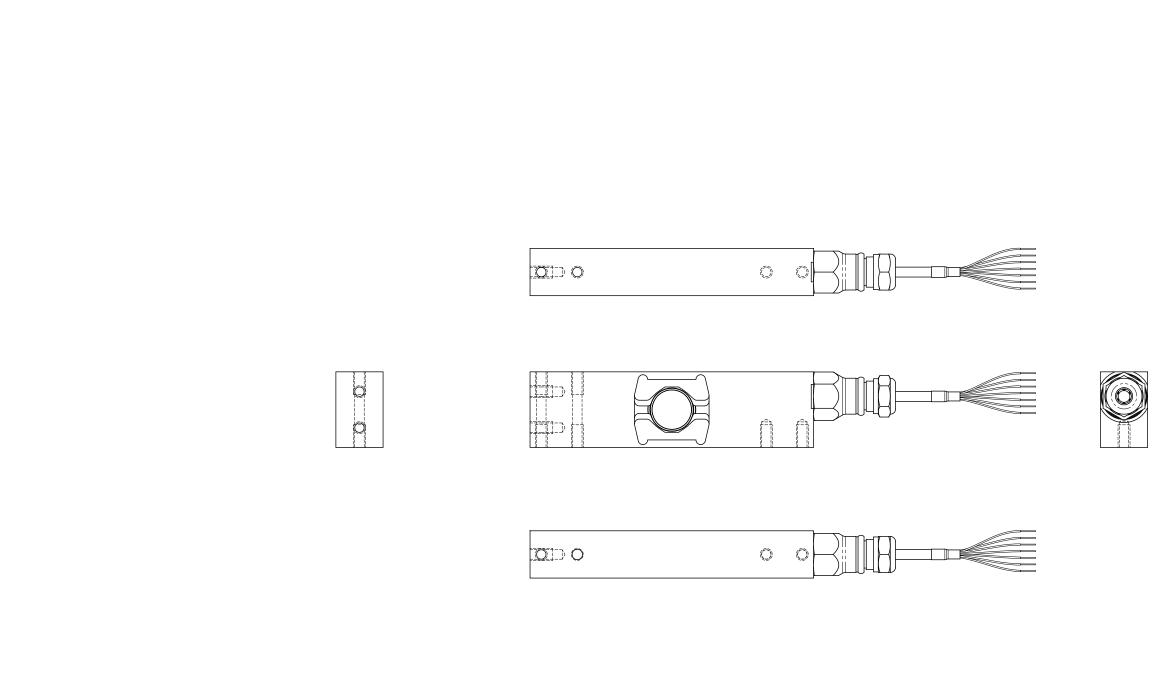
DATE

06-20-23

DRAFT CHECK APV'D

J.M.

V.J.C.



DROP-IN CAD FILE VIEWS



OUTLINE DRAWING, LOAD SENSOR, HISP4 SERIES

D 21316 0588-0213

FILE NAME: 588213A1.DWG SCALE: NONE

SHEET 2 OF 2