

 SAFE OVERLOAD
 500% of R.O.

 ZERO BALANCE
 ±2% of R.O.

 EXCITATION
 13-30 VDC @ 42 mA min

 $\begin{array}{ll} \textit{NONLINEARITY} & \pm 0.1\% \textit{ of R.O.} \\ \textit{HYSTERESIS} & \pm 0.1\% \textit{ of R.O.} \\ \textit{NONREPEATABILITY} & \pm 0.05\% \textit{ of R.O.} \\ \end{array}$

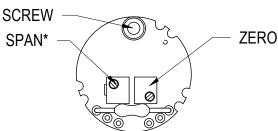
TEMP. SHIFT ZERO ±0.01% of R.O./°F [0.018% of R.O./°C]
TEMP. SHIFT SPAN ±0.01% of LOAD/°F [0.018% of LOAD/°C]

 COMPENSATED TEMP.
 32 to 158°F [0 to 70°C]

 OPERATING TEMP.
 -40 to 185°F [-40 to 85°C]

MATERIAL 17-4 PH S.S.

CABLE: #28 AWG, 6 Conductor, Shielded Polyurethane Cable 20 ft [6 m] Long



*SPAN- FACTORY SET, IF ADJUSTED VOIDS CALIBRATION RESULTS

MATERIAL: This drawing is submitted solely for the **INE DRAWING** information and exclusive use of the original addressee. It is not to be divulged in whole or in part, by any HEAT TREATMENT - FINISH: 10 THOMAS STANDARD NOTES: (Unless Otherwise Specified) firm or individual without written IRVINE, CA 92618 USA Phone: (949) 465-0900 · ALL DIMENSIONS ARE IN INCHES ANGLE: CAGE: 1X8M6 Fax: (949) 465-0905 • DRAWING INTERPRETATION DIMS. PER ASME-Y14 5M REVISIONS: (Refer to dwg # revision sheet) ±1/2° • REMOVE BURRS AND BREAK SHARP EDGES .005 - .015 CHAMFER: DWG No.: FO1191 • THREADS PER HANDBOOK H-28 MODEL: LSB352-SPECIAL ±5° · DIMENSIONS ARE SHOWN AFTER 3rd ANGLE PROJ **TOLERANCE** PLATING DRAWN BY: R. WALKER CHECKED BY: - $.X \pm 0.1$.XX ±0.01 DATE: Sept 26, 2007 APPROVED BY: J. VARGAS .XXX ±0.005