

THIRD ANGLE PROJECTION ⊕ -=-

DO NOT SCALE PRINT

WEIGHT

±.015

## NOTES

FED. MFG. CODE 91929

SUGGESTED I MAX FOR LINEAR OPERATION IS 92 AMPS

2 - RECOMMENDED MOUNTING IS 4-40 SQUARE NUT AND .375 LONG 4-40 SCREW

3 - CONVENTIONAL CURRENT FLOW IN DIRECTION INDICATED

WILL CAUSE AN INCREASE IN OUTPUT VOLTAGE

4 - THE DEVICE CANNOT BE DAMAGED BY MAGNETIC OVERDRIVE

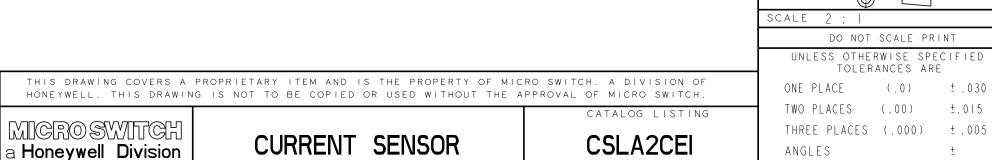
AT Vs OTHER THAN 8.0 VOLTS, SENSITIVITY = (NUMBER

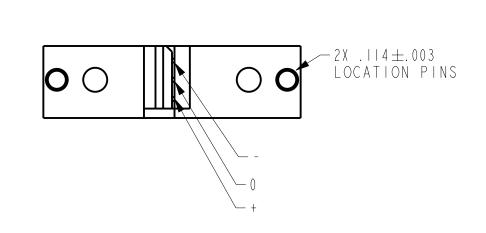
SHOWN) X Vs/8

BACKSIDE OF HALL SENSOR IS ELECTRICALLY CONNECTED

TO THE "-" TERMINAL

7 - SENSOR COATED WITH HUMISEAL CORE TO BE VISUALLY CENTERED ABOUT SENSOR





SLA2CEI

DR AW I NG NUMBER

7

A 200456 TSM 25MAY00

ANSI YI4.5M-1982 APPLIES