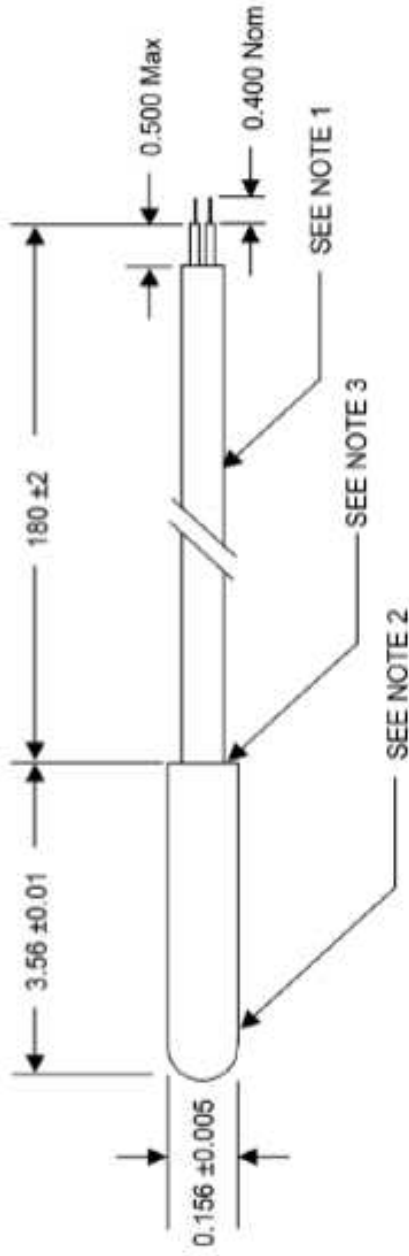


Rev	Date	ECO#
A	01/31/92	1195
B	05/26/19	23

Drawing not to scale
All dimensions in inches



ELECTRICAL SPECIFICATIONS:

RESISTANCE AT 25°C = 1,668Ω REFERENCE (CURVE C)
RESISTANCE AT 1.67 ± 0.28°C (35 ± 0.5°F) = 5,000Ω
(4,930Ω TO 5,071Ω AT 1.67°C)

TEST AND OBSERVE THAT NO CONTINUITY IS MEASURED BETWEEN THE PAIR OF 24AWG LEAD WIRES AND THE STAINLESS STEEL PROBE HOUSING, USING A DIGITAL OHMMETER (OR EQUIVALENT).

NOTES:

1. SHIELDED CABLE PART NUMBER M27500-24SD2T23
2. STAINLESS STEEL SHEATH AMETHERM P/N SPD0023 CUT TO LENGTH
3. FILL PROBE HOUSING WITH 2850FT EPOXY

AMETHERM
Circuit Protection Thermistors

DRAWN BY: C. Terry

DATE: 08/26/19 REV: B

ORIG: C. Terry APPR: M. Sami

NTC THERMISTOR PROBE

SHEET 1 of 1

STX0116