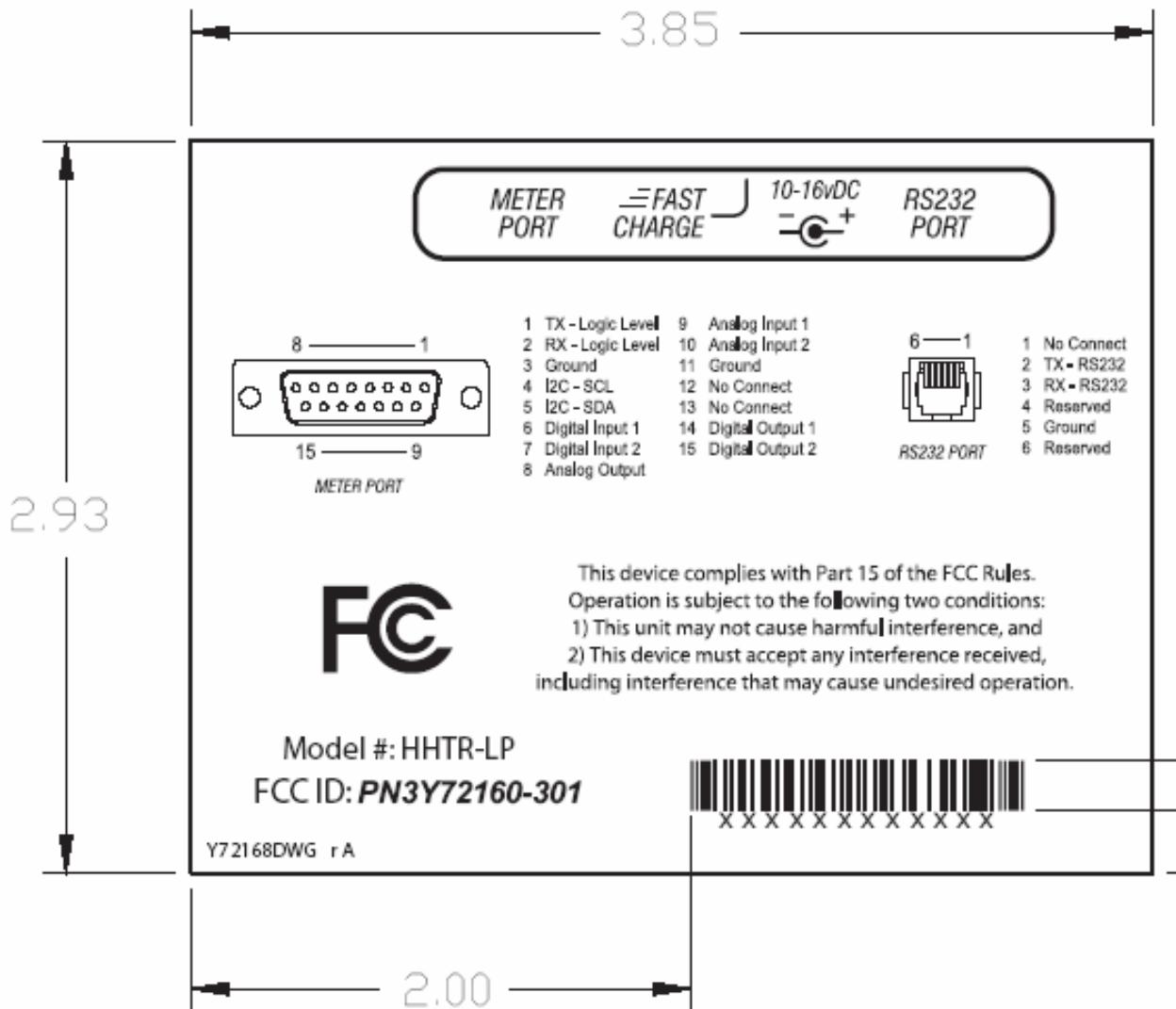


# ID Label/Location

FCC ID: PN3Y72160-301

## DRAWING OF LABEL



The Dimensions are in inches.

NOTES:

1. LABEL SPECIFICATIONS:

- \* TYPE: POLYESTER LAMINATED WITH PRESSURE SENSITIVE ADHESIVE.
- \* LABEL MATERIAL SHALL ALLOW SECONDARY PRINTING.
- \* SUBSTRATE: .0025 TO .0050 THICK POLYESTER.
- \* COLOR: MATTE WHITE
- \* ADHESIVE: .0015 TO .0050 THICK ACRYLIC.
- \* ADHESIVE SHALL BE COMPATIBLE WITH METAL AND FIBERGLASS SUBSTRATES.
- \* LABEL TO BE SUPPLIED ON A RELEASE LINER.
- \* SERVICE TEMPERATURE RANGE: -40°C TO +121°C.
- \* HUMIDITY: 0%-100% (NON-CONDENSING).
- \* ONLY UV RESISTANT MATERIALS SHALL BE USED.
- \* LABEL SHALL BE UL RECOGNIZED (UL969 OUTDOOR RATED).
- \* LABEL MATERIAL AND PRINTING PROCESS FOR BOTH PRIMARY AND SECONDARY PRINTING MUST HAVE DCSI APPROVAL PRIOR TO MANUFACTURING.

2. PRIMARY PRINTING REQUIREMENTS:

- \* COLOR: BLACK PRINTING ON WHITE BACKGROUND.
- \* ONLY UV RESISTANT MATERIALS SHALL BE USED.
- \* HUMIDITY: 0%-100% (NON-CONDENSING).
- \* LABEL PRINTING SYSTEM SHALL BE UL RECOGNIZED (UL969 OUTDOOR RATED).
- \* ARTWORK TO BE USED IS CONTAINED IN THIS FILE.

3. SECONDARY PRINTING REQUIREMENTS:

- \* PRINTING (BLACK INDELIBLE):
  - BARCODING TO BE NON-CONTACT IR & VISIBLE LIGHT SCANNABLE.
  - ALL PRINTING TO BE DONE TO WITHSTAND TEMP. RANGE OF -40°C TO +121°C WITH 0% TO 100% HUMIDITY NON-CONDENSING.
- \* A SET OF SEQUENTIAL SERIAL NUMBERS SHALL BE PROVIDED BY DCSI.
- \* PRINTING SHALL BE LEGIBLE AND MEET LETTER QUALITY STANDARDS FOR BOLDNESS.
- \* BAR CODE PER 3/9 (9.4 CHARACTERS PER INCH).
- \* LOCATE ALL LABEL PRINTING APPROXIMATELY AS SHOWN.
- \* TEXT SHALL BE ARIAL FONT 6 PT.

Photograph of EUT showing placement of label

