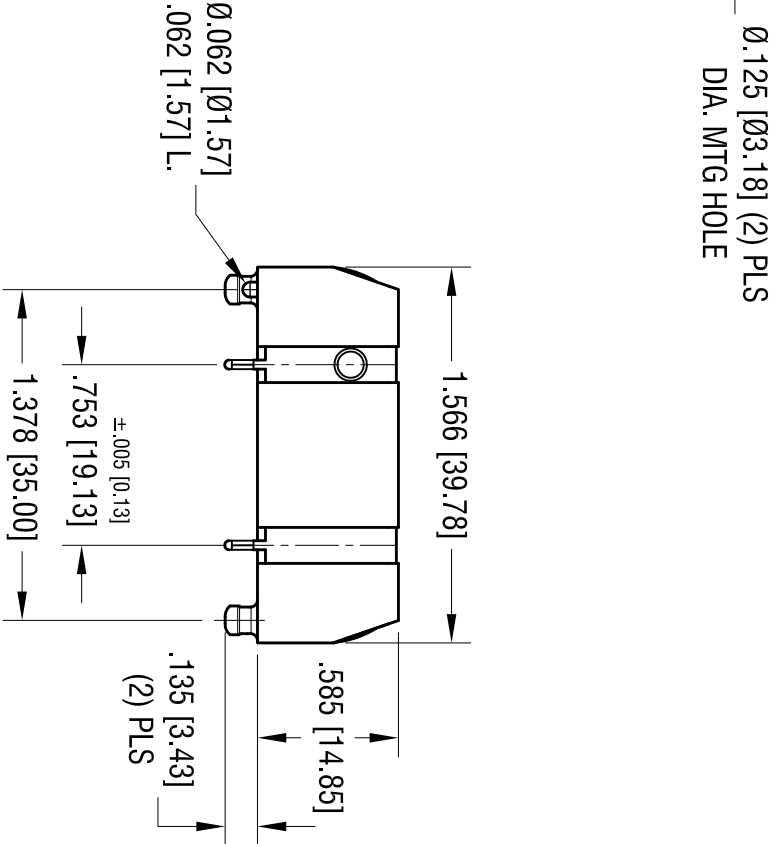
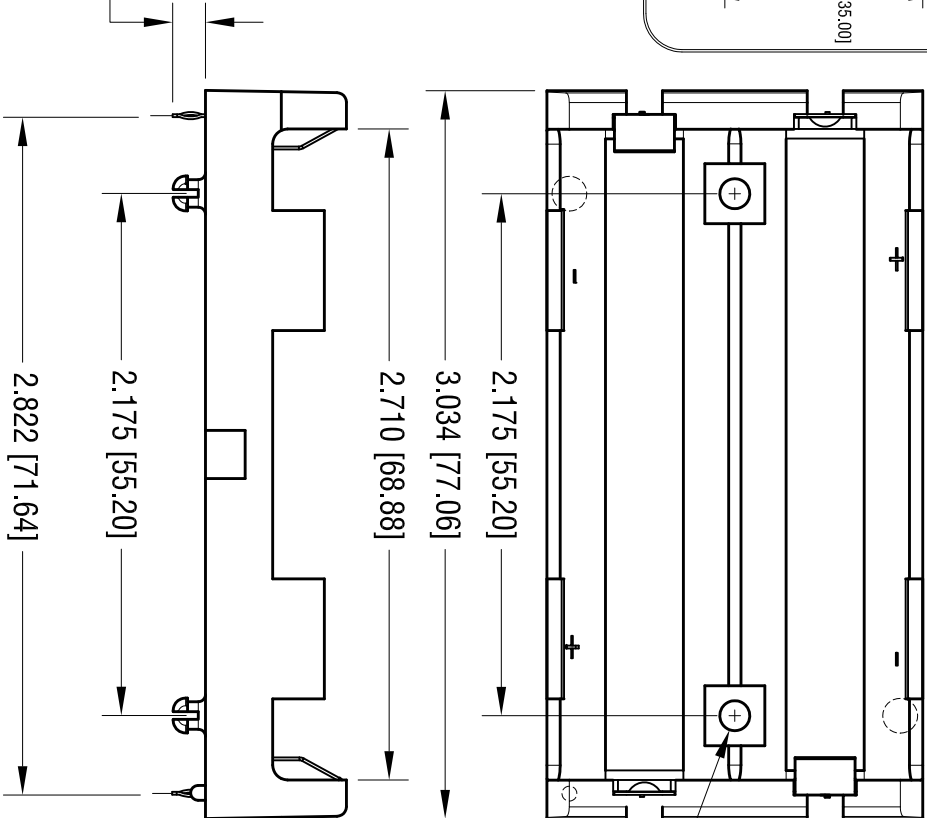
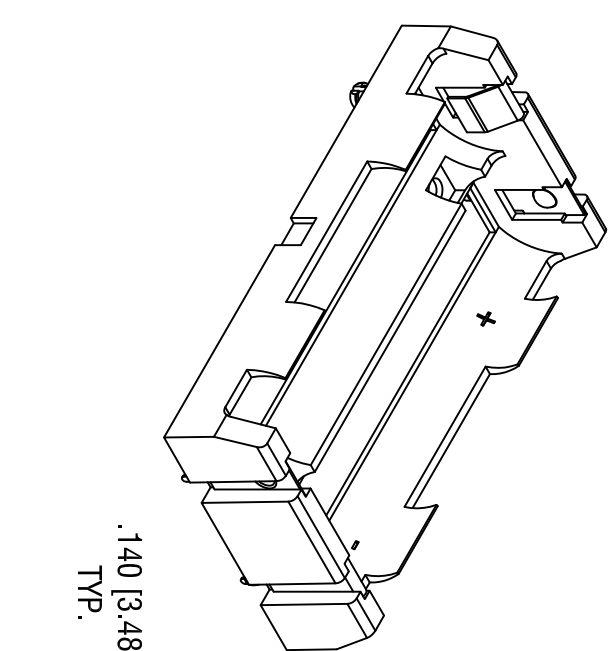
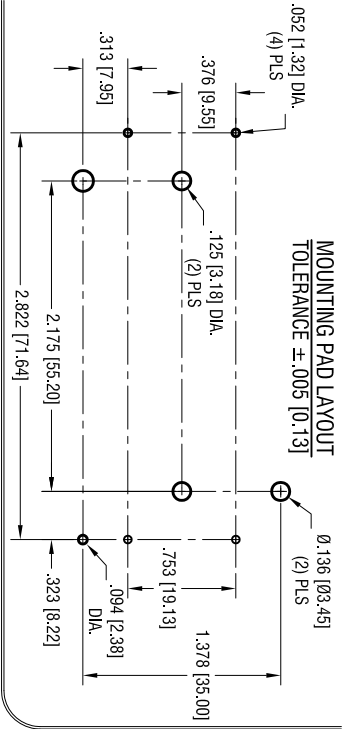




NOTE:

1. BASE:
MAT'L: HEAT RESISTANCE NYLON
STANYL 46 OR EQUIVALENT
2. CONTACT:
MAT'L: .012 [0.30]THK STAINLESS STEEL
FINISH: TIN NICKEL PLATE

DATE	DESCRIPTION	REV.
10.08.13	CHANGE AS PER ECN 13-091	A

Technical drawing of a Dual THM Battery Holder. The drawing includes a top view, a side view, and a cross-sectional view. The top view shows a rectangular component with a central slot and two mounting holes. The side view shows the profile of the component with dimensions. The cross-sectional view shows the internal structure and the mounting holes. Dimensions are given in inches and millimeters.

Dimensions:

- Overall length: 1.566 [39.78]
- Overall width: 1.378 [35.00]
- Mounting hole diameter: 0.125 [Ø3.18] (2) PLS DIA. MTG.HOLE
- Mounting hole position: 0.062 [Ø1.57] L.
- Internal slot width: 0.753 [19.13]
- Internal slot depth: 0.135 [3.43] (2) PLS
- Internal slot position: ±.005 [0.13]
- Internal slot diameter: 0.585 [14.85]

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PART NAME
DUAL THM BATTERY HOLDER

MATERIAL
AS NOTED

FINISH
AS NOTED

TOLERANCES
INCH [MM]
DECIMAL ± .010 [± 0.25]
ANGULAR ± 1°

CODE
C

DWG NO.
1049P