

Technical drawing of a mechanical part showing two views: a top view and a side view.

Top View Dimensions:

- Overall width: $3.187 [80.95]$
- Overall height: $1.437 [36.50]$
- Distance between hole centers (pitch): $1.437 [36.50]$
- Distance from edge to hole center (margin): $0.500 [12.70]$
- Hole diameter: $\varnothing 0.144 [\varnothing 3.66]$
- Clearance hole diameter: $\varnothing 0.156 [\varnothing 3.96]$

Side View Dimensions:

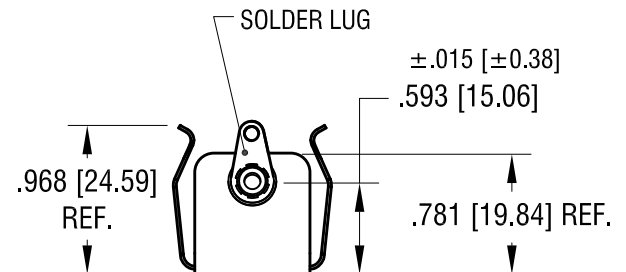
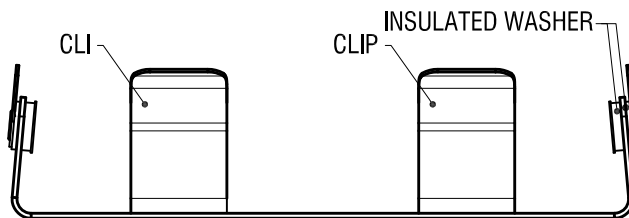
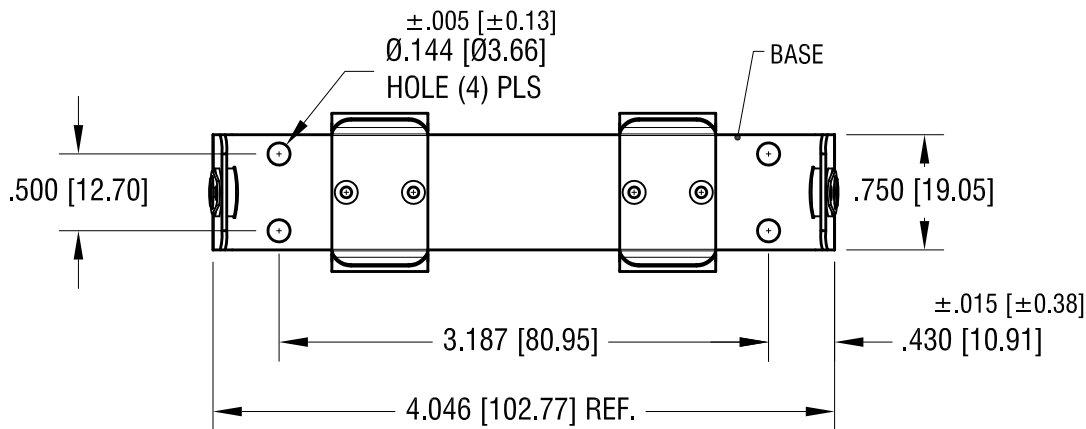
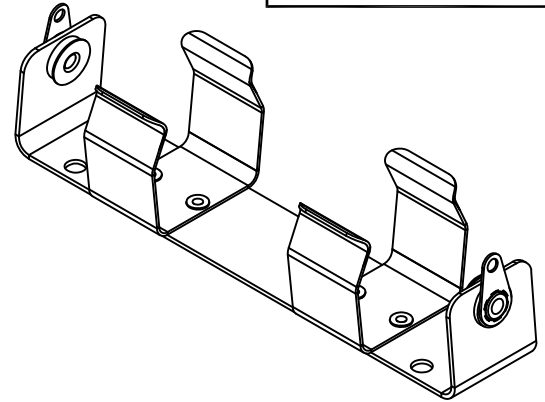
- Thickness: $0.437 [11.10]$

Tolerances:

- Positioning (PLS): $\pm 0.002 [\pm 0.05]$
- Parallelism (PLS): $\pm 0.005 [\pm 0.13]$

Labels:

- (4) PLS
- CLEARANCE HOLE (4) PLS
- MTG. DETAIL



1. BASE: MAT'L - .032 [.81] TH'K ALUMINUM
2. CLIP: MAT'L - .020 [.50] TH'K ALUMINUM
3. SOLDER LUG: MAT'L - BRASS
FINISH - TIN PLATE

<h1>KEYSTONE ELECTRONICS CORP.</h1> <p>www.keyelco.com • NEW HYDE PARK NY 11040 • Tel (516)328-7500</p>			
PART NAME <h2>BATTERY HOLDER (2)'C'</h2>			
MATERIAL <h2>AS NOTED</h2>			
FINISH <h2>AS NOTED</h2>		DRN BY <h2>BOONE</h2>	DATE <h2>4.17.07</h2>
		APP'D <h2>MR</h2>	SCALE <h2>.8X</h2>
TOLERANCES DECIMAL $\pm .010$ [± 0.25] ANGULAR $\pm 1^\circ$ UNLESS OTHERWISE SPECIFIED	CODE <h2>C</h2>	DWG NO. <h2>185</h2>	