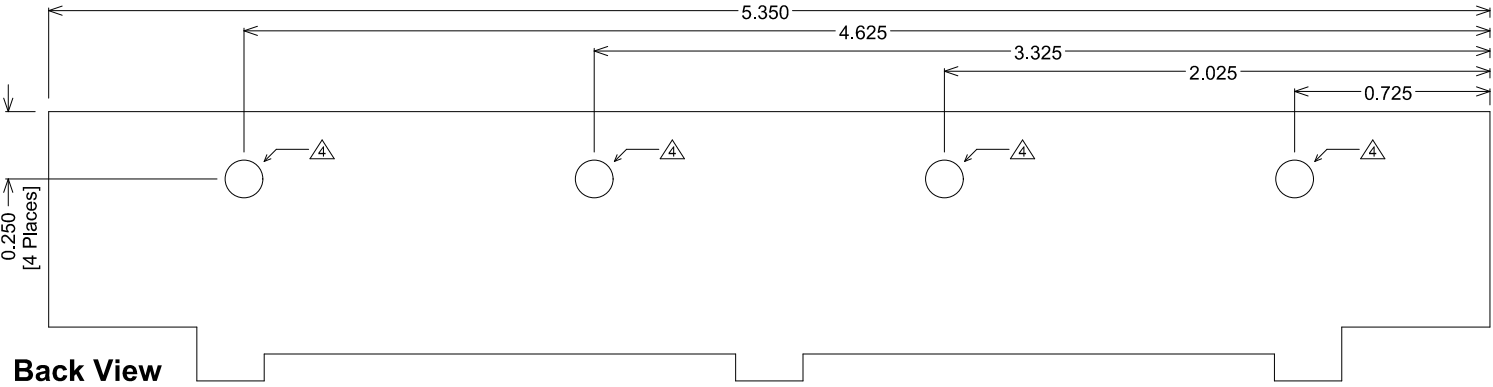
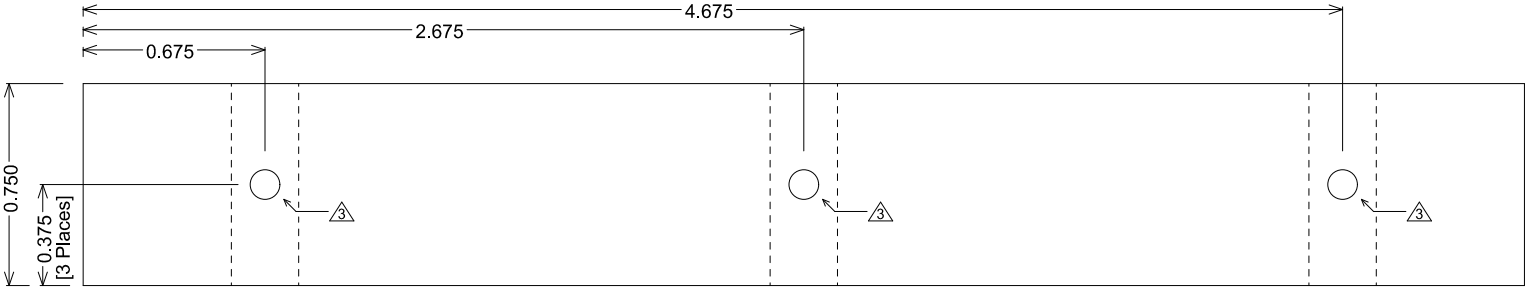


MANUFACTURING CHANGES:

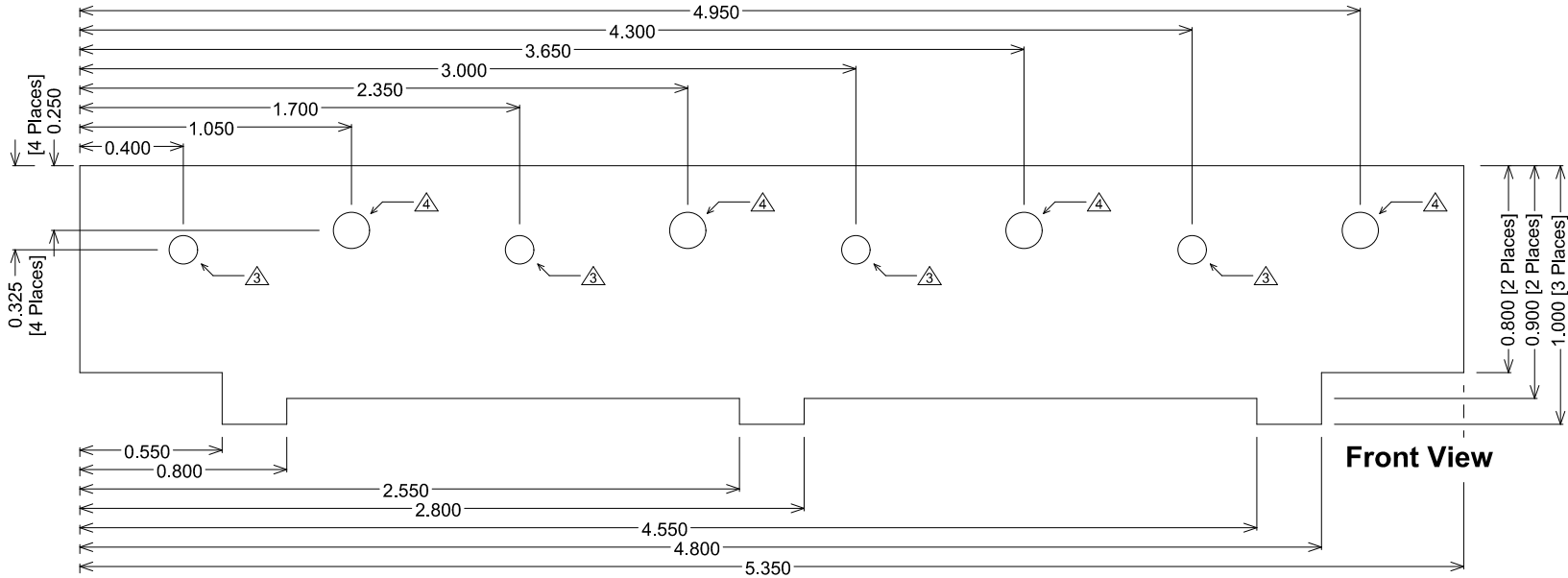
Build #2 (2013): M3 and M4 holes changed to 4-40 and 6-32, respectively, to match BOM



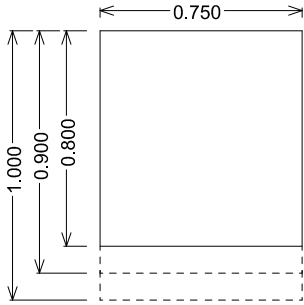
Back View



Bottom View

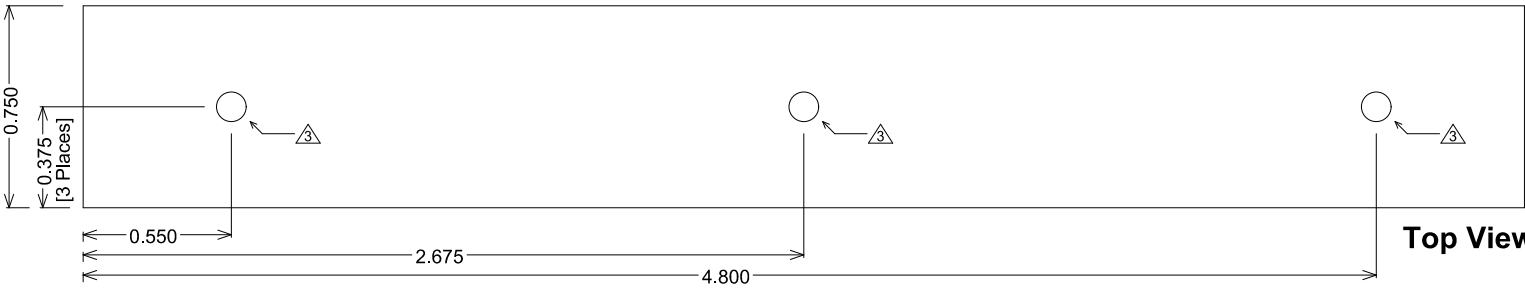


Front View



Edge View

(Both edge views are identical)



Top View

Notes:

- 1: All dimensions are in inches.
- 2: All tollerances are  $\pm 0.005$
- △ Holes tappd for M3 machine screw with a minimum useable thread depth of 0.315 or 8mm (10 places)
- △ Holes tappd for M4 machine screw with a minimum useable thread depth of 0.315 or 8mm (8 places)
- 5: Holes must NOT breakout on the oposite surface of the material (18 places).
- 6: Hole depth is at the fabricator's discretion, subject to the restriction of Note #5.
- 7: Internal breakout between holes on the top surface and those on the front & back surfaces is acceptable.
- 8: The hole locations are horizontally symetrical in the Back View.
- 7: The part is horizontally and vertically symetical in the Top and Bottom views.
- 8: Material: Aluminum T6061-T6xx
- 9: Finish: No paint or coating.
- 10: Delivered articles must be free of burrs and sharp edges.

<b>Title:</b> <b>Quad Linear Amplifier Heatsink</b>		<b>Johns Hopkins University</b> Laboratory for Computational Sensing and Robotics	
<b>Date:</b> 8/27/2012	<b>Rev:</b> 3		
<b>File:</b> HeatSink Rev3.PcbDoc		Sheet 1 of 1	