

#### Files

- \*.GTO - Top Overlay
- \*.GTP - Top Paste
- \*.GTS - Top Solder
- \*.GTL - L1
- \*.GBL - L2
- \*.GBS - Bottom Solder
- \*.GBO - Bottom Overlay
- \*.GM2 - Mechanical Drawing
- \*.GM3 - Manufacturing Notes
- \*.GM28 - Board Outline

#### Board info

Minimum Track: 0.13mm

Minimum Gap: 0.13mm

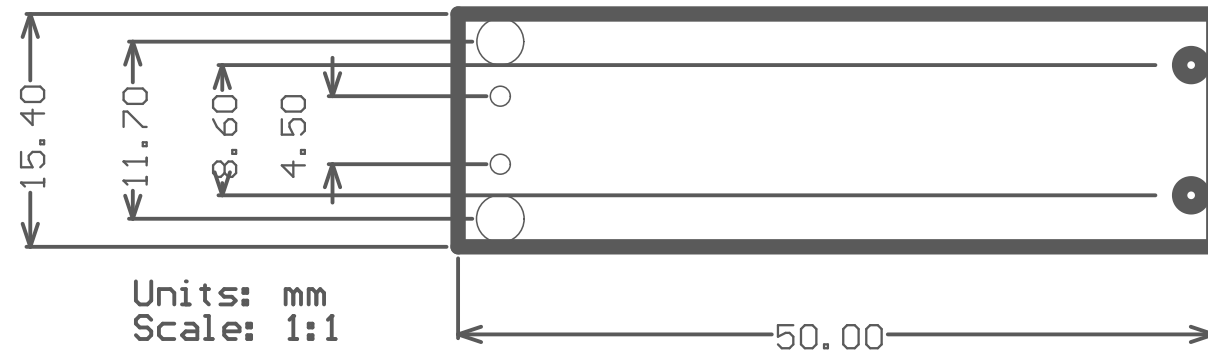
Minimum Through Hole VIA: 0.6mm (pad) / 0.3mm (drill). Drilling: L1-L2

Board Finish: ENIG

Board Thickness: 1.6mm

Copper Weight: 1 Ounce

Mechanical Drawing Blinky Stick  
V1.0 Production



Blinky Stick		V1.0
Barak Gutman 2016 - 2017	<a href="https://github.com/barakgut">https://github.com/barakgut</a>	
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Assembly TOP Blinky Stick  
V1.0 Production

