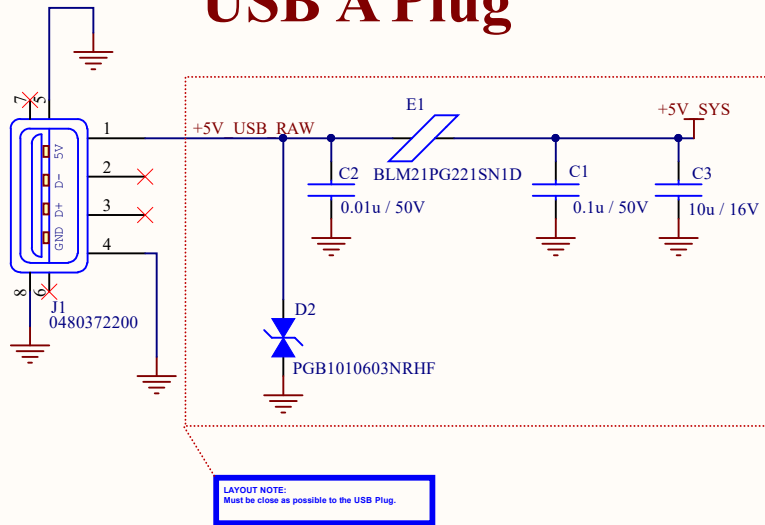
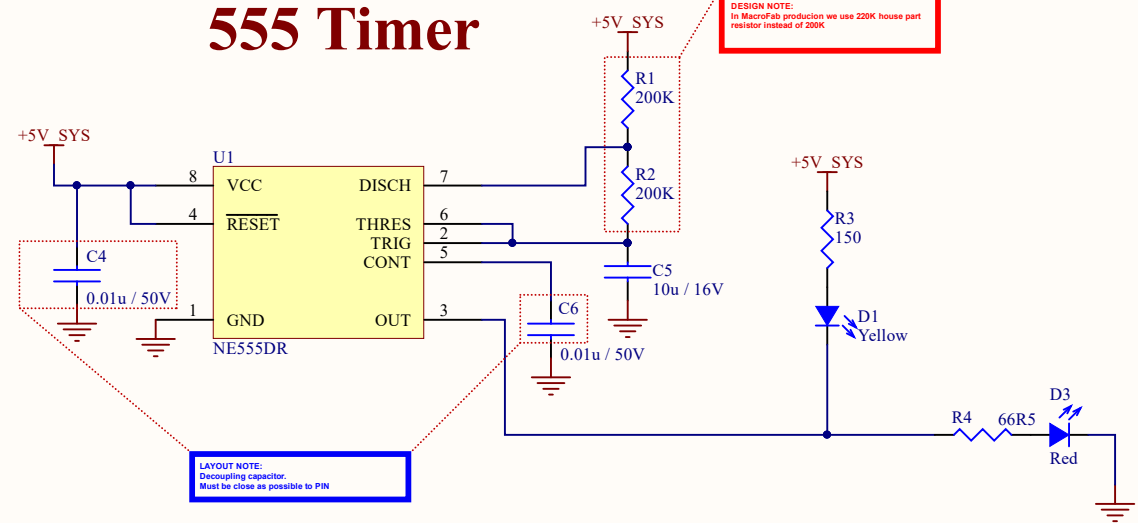


<https://github.com/barakgut>

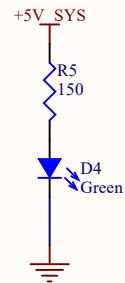
USB A Plug



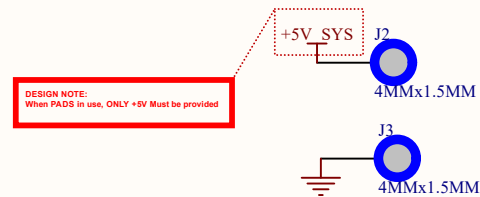
555 Timer



Power LED



Power PADS

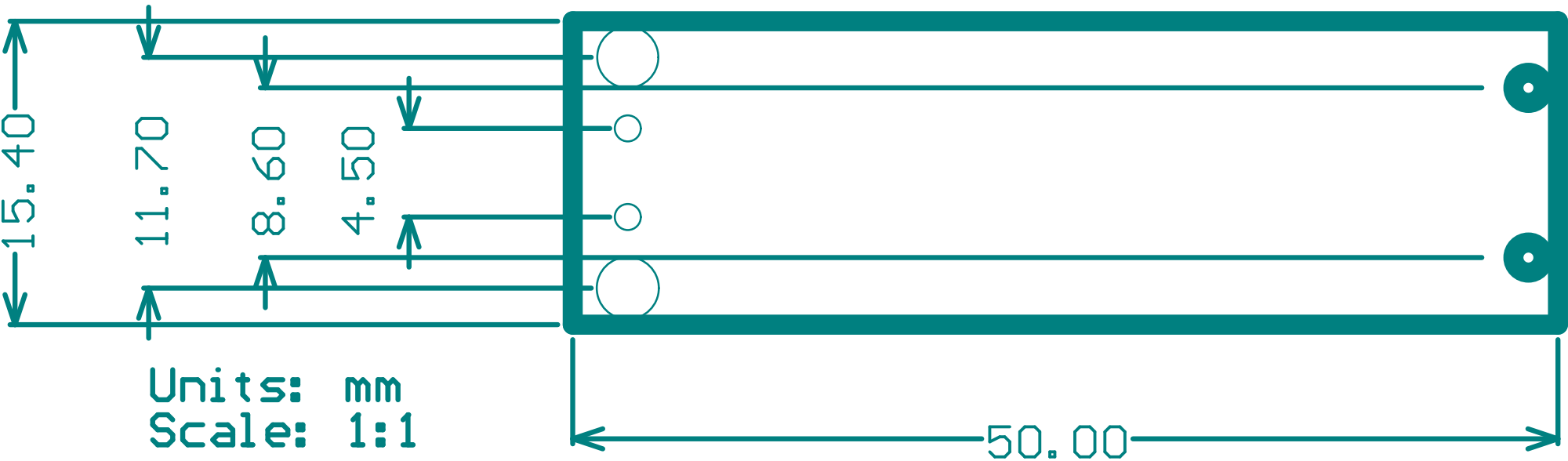


Github:
<https://github.com/barakgut>

Title: Blinky Stick	Variant: Production	Author: Barak Gutman
Revision: 1.0		Size: A4
Document: Blinky_Stick_Schematic.SchDoc		
Date: 12-Apr-17		Sheet 1 of 1

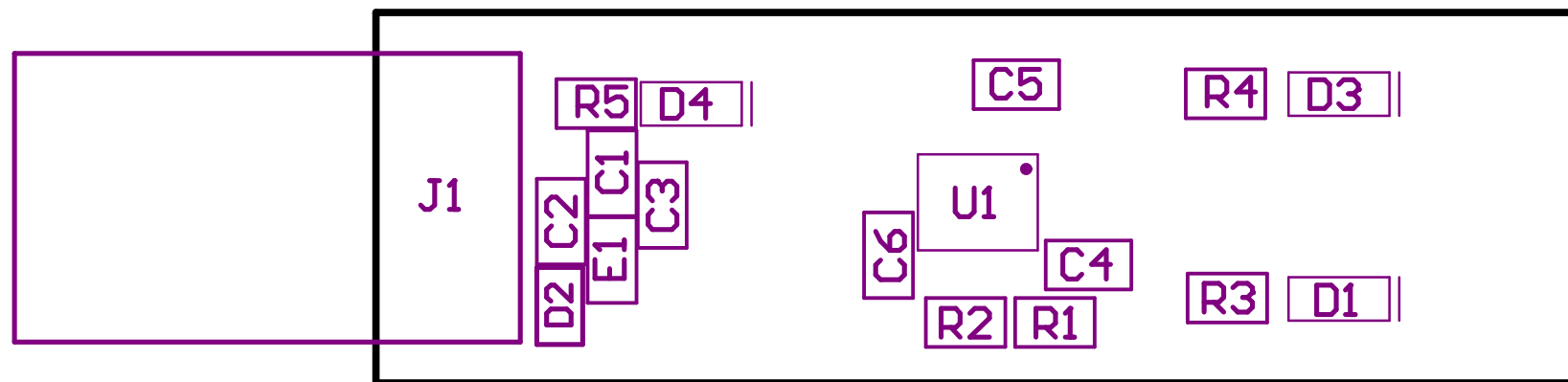
Board info
Minimum Track: 0.13mm
Minimum Gap: 0.13mm
Minimum Through Hole VIA: 0.6mm (pad) / 0.3mm (drill). Drilling: L1-L2
Board Finish: ENIG
Board Thickness: 1.6mm
Copper Weight: 1 Ounce

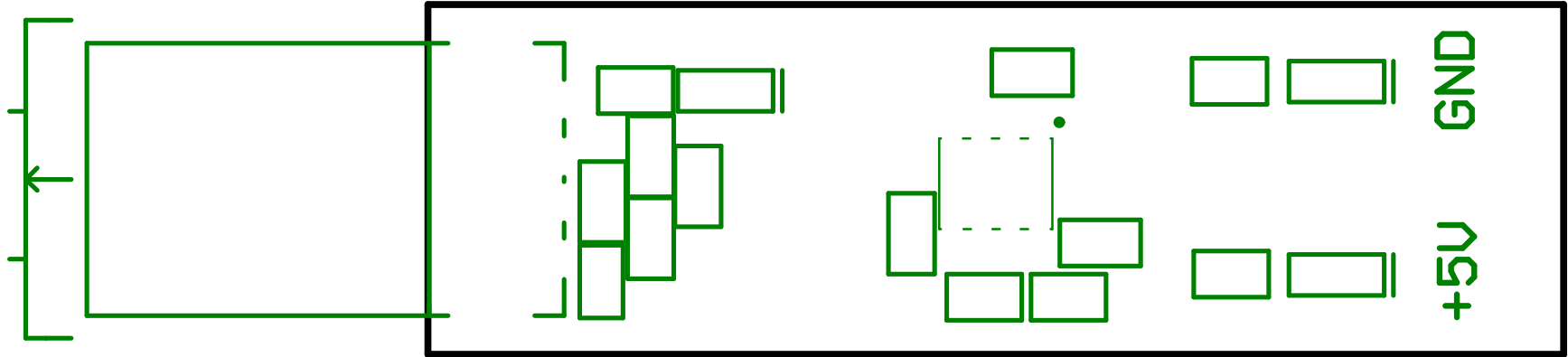
Mechanical Drawing Blinky Stick
V1.0 Production

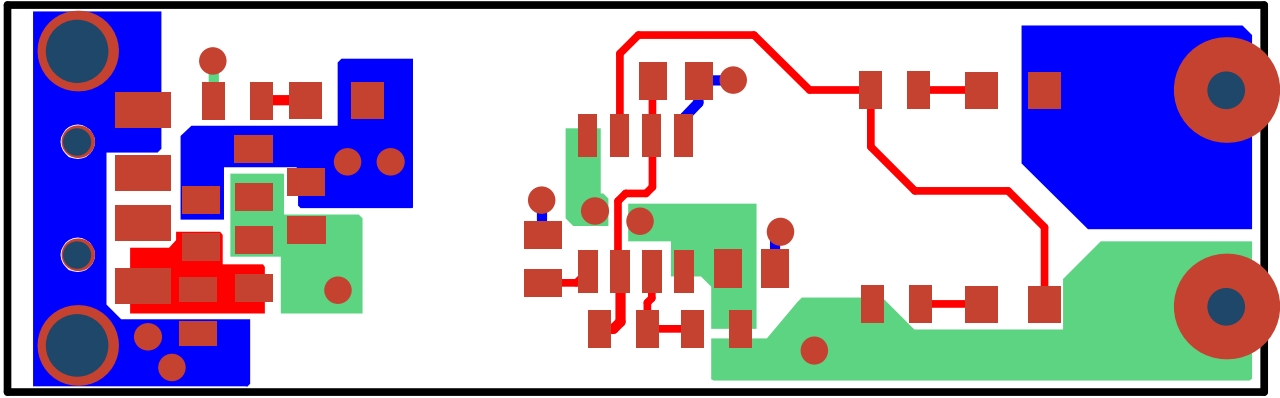


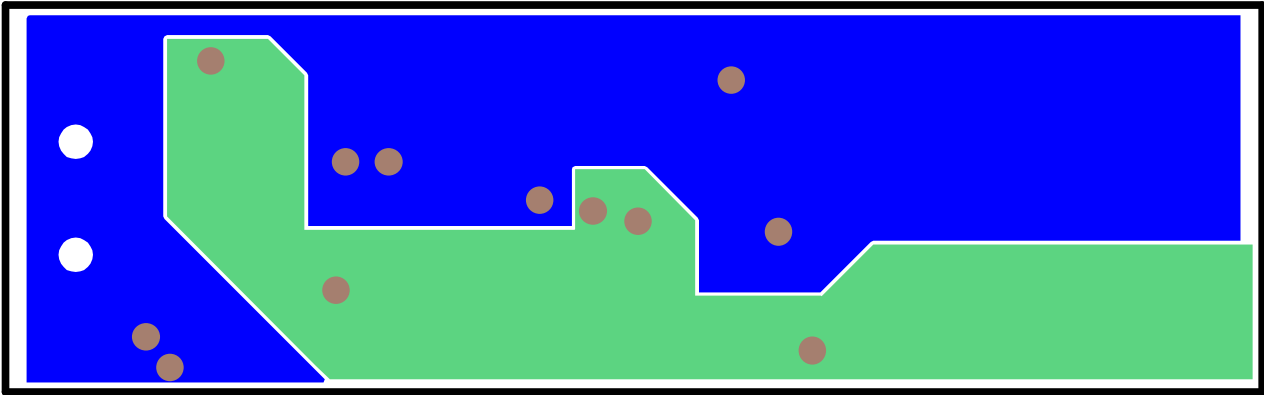
Blinky Stick		V1.0
Barak Gutman 2016 - 2017	https://github.com/barakgut	
Contact: barak381@gmail.com		

Assembly TOP Blinky Stick V1.0 Production









Blinky Stick

Barak Gutman 2016–2017