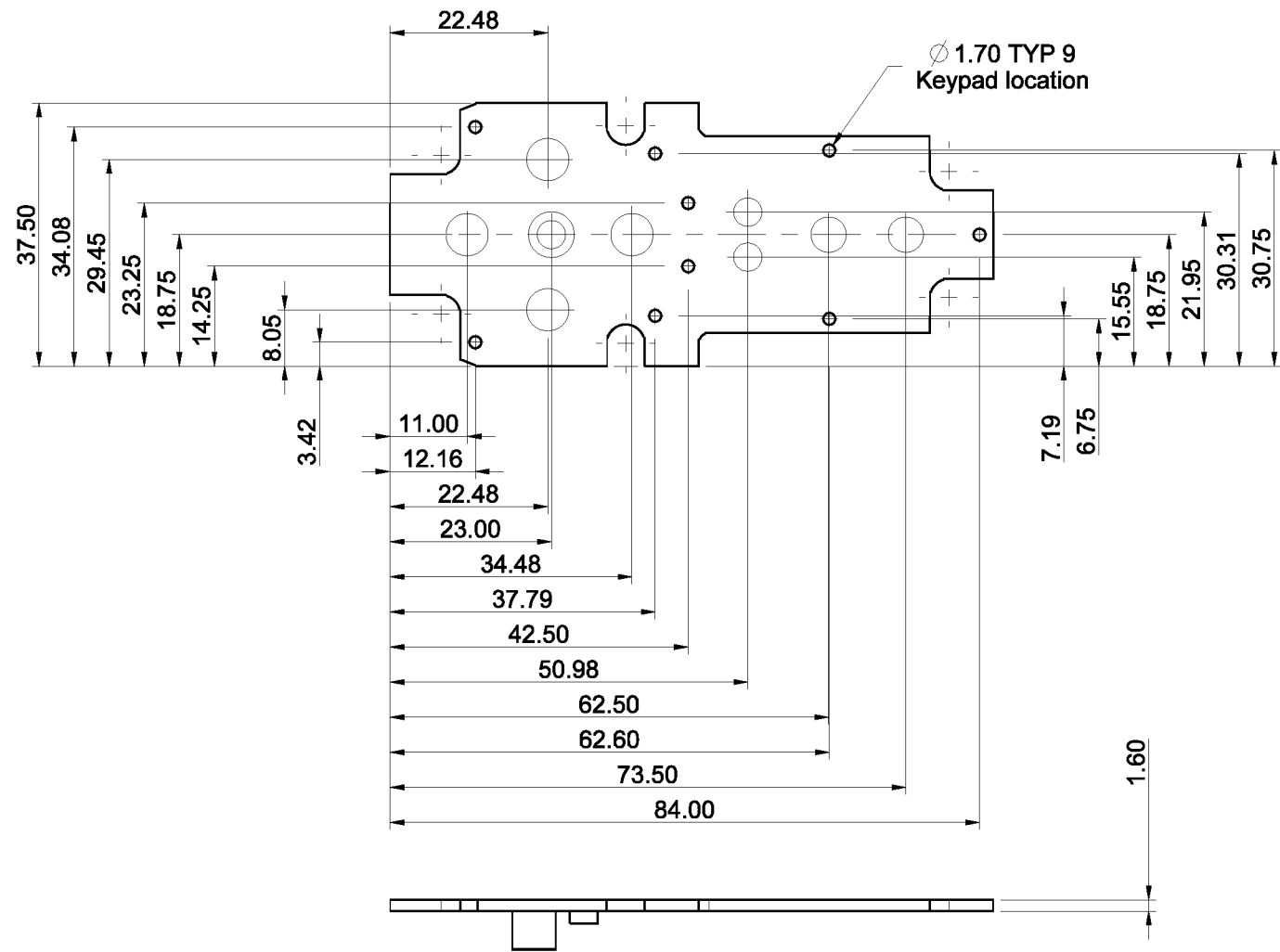
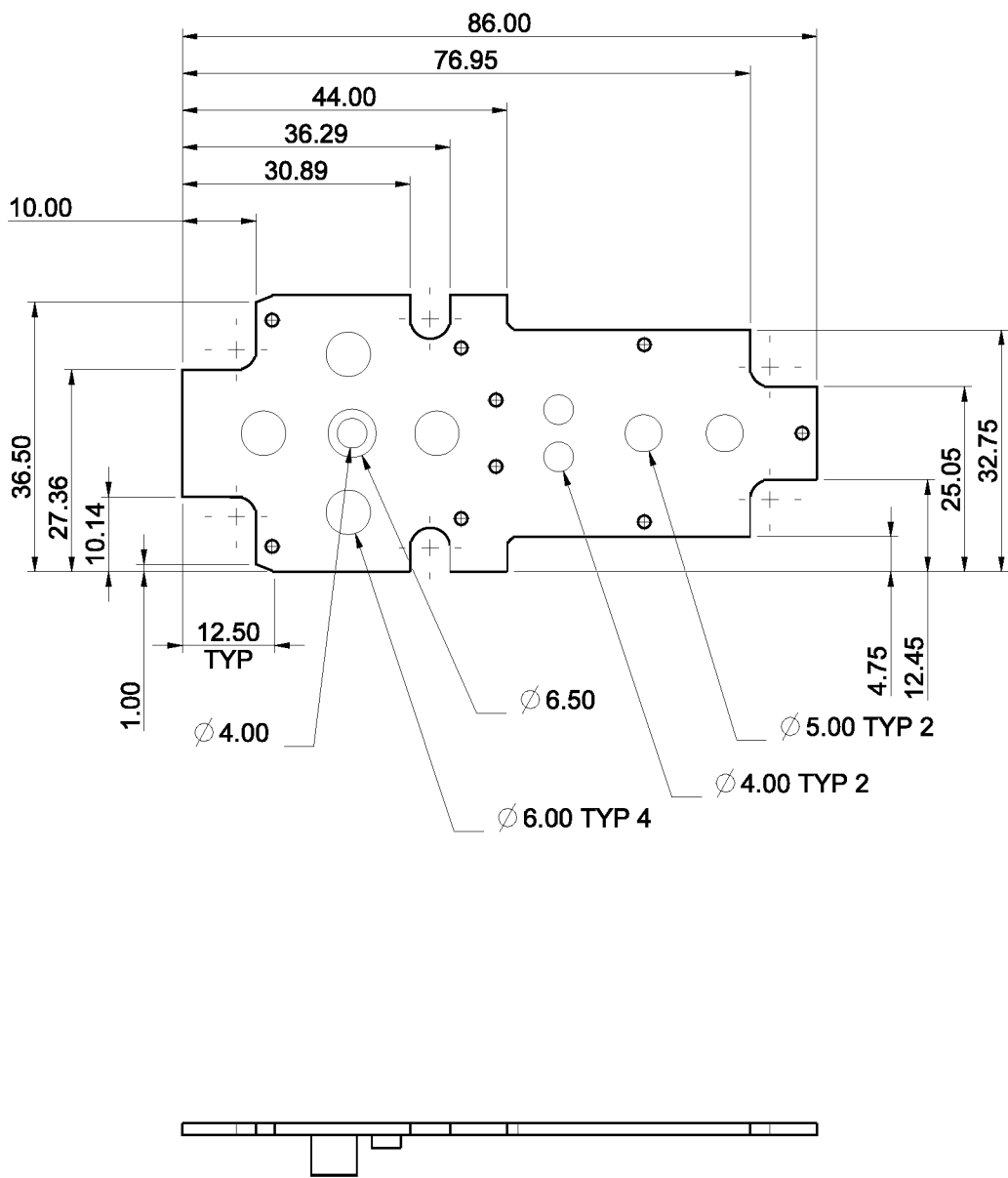




Notes

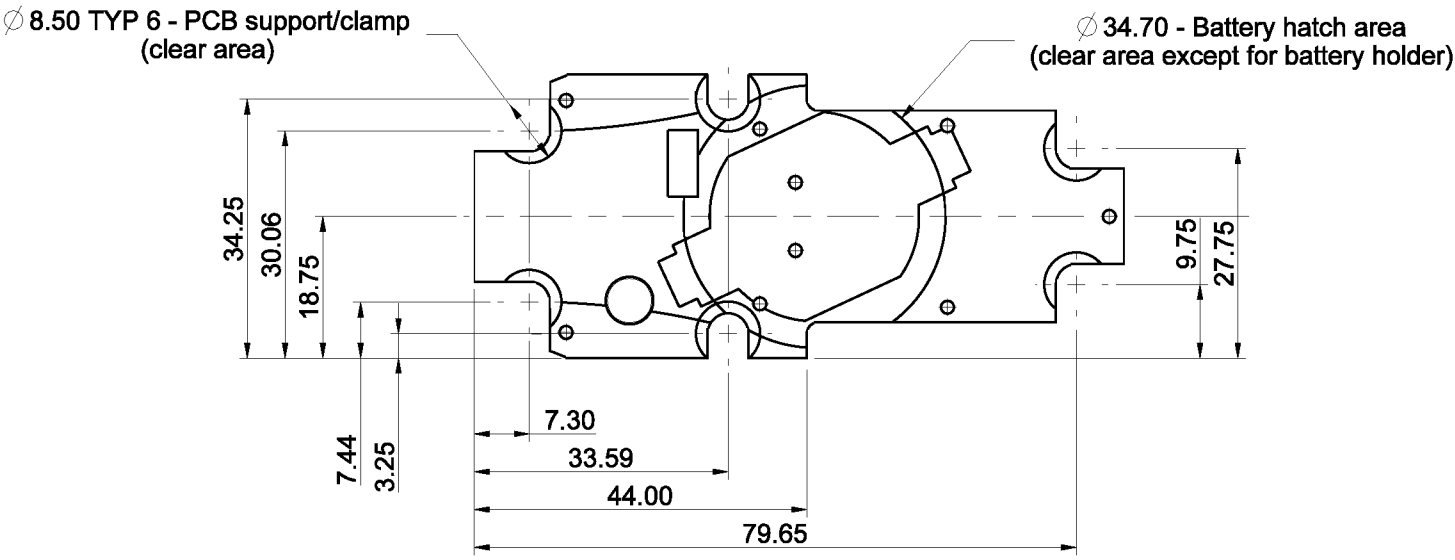
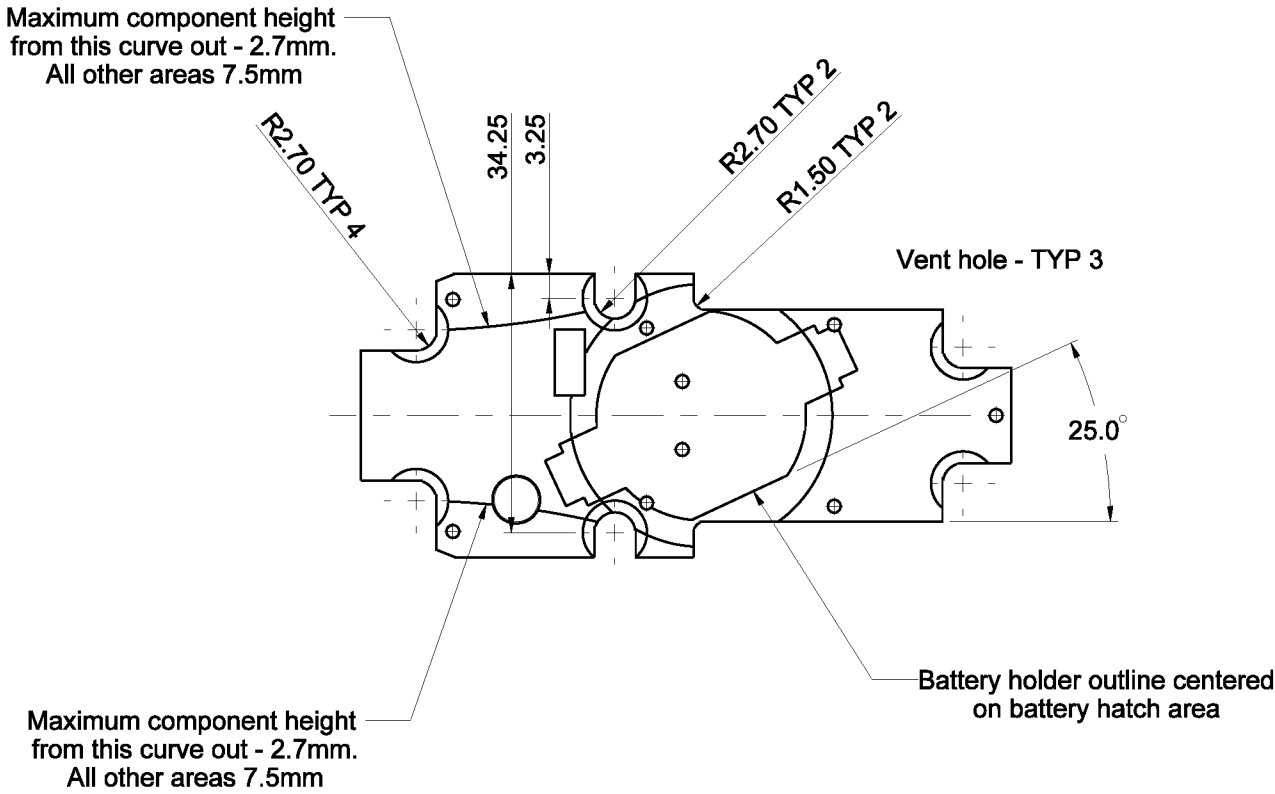
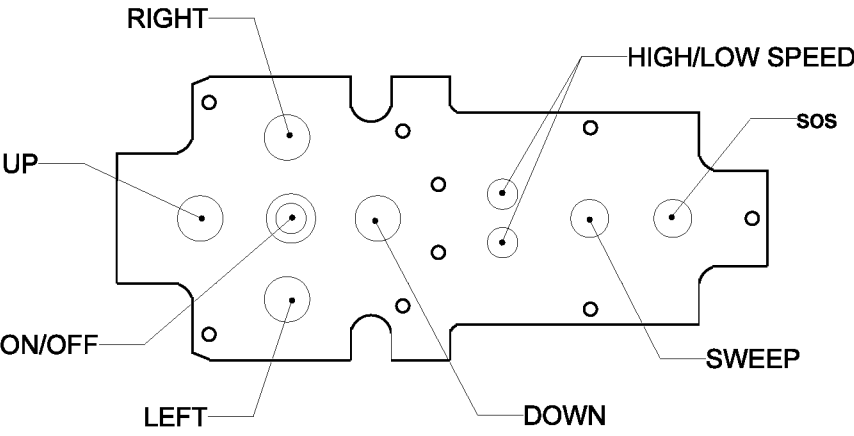
Populated PCB assembly to be conformally coated on component side (not on keypad side) for environmental protection.

Layers

This component will be 4 layer PCB.

Electronics support files
Revision E

BUTTON LAYOUT

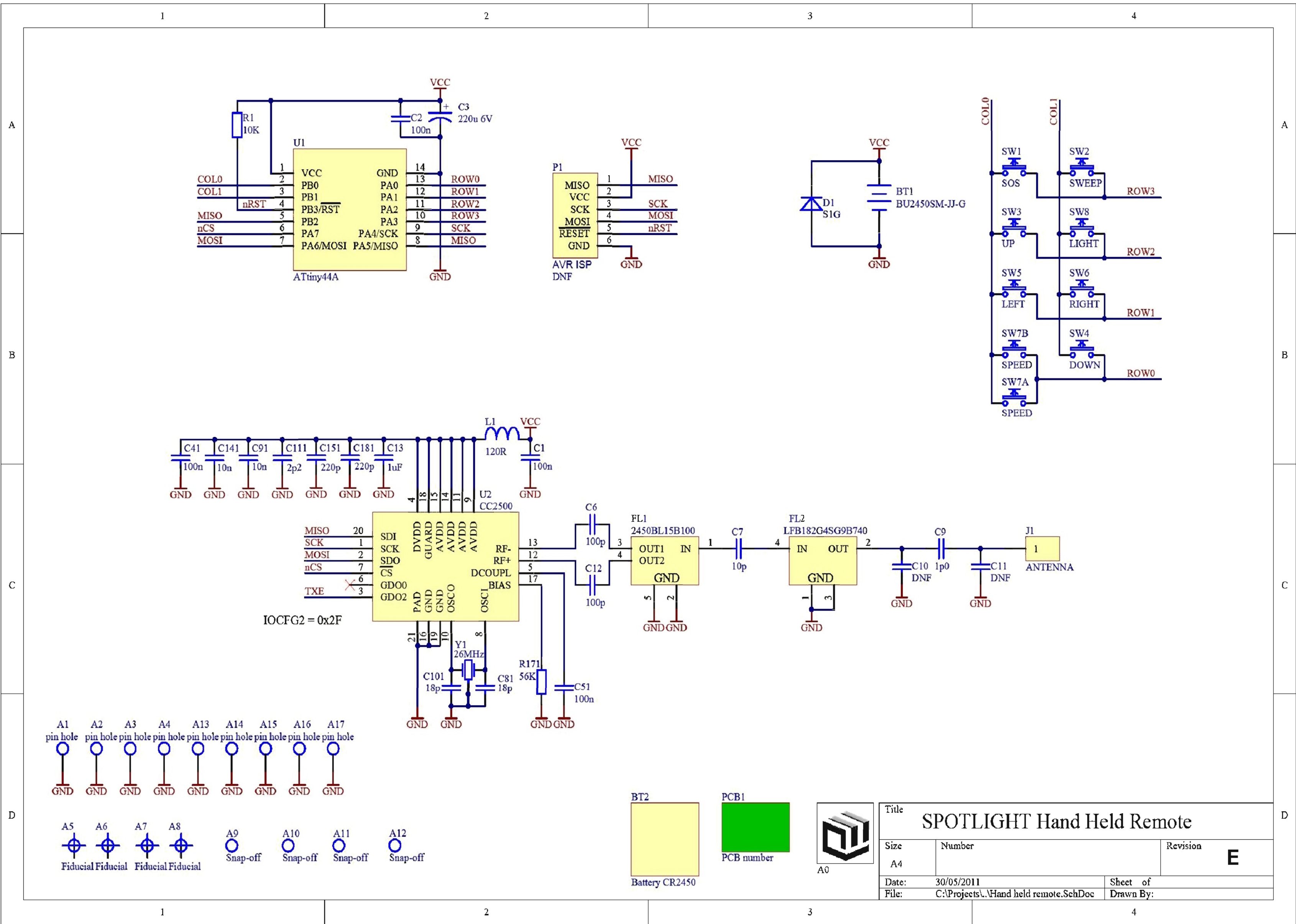


E	01/06/11	JA	Schematic and layout Rev E added.
D	15/04/11	JA	Conformal coating note updated for coating on one side only.
C	06/08/10	JA	Conformal coating note added.
B	13/04/10	JA	Clearances added to address interference issues with electronics. Support files notes added.
A	01/12/09	JA	Released for quotation
2	20/11/09	JA	Updated for design review
1	02/11/09	JA	Original - Released for comment and PCB design.
Rev	Date	Name	Details

Project	Spot light		
Description	Handheld wireless remote PCB		
Brand	TBA		
Material	PCB		
Sheets	1 of 3	Drawn by	JA
Project #	0026	Volume	3.889 cm ³
File Name	0026_HH_PCB		
Revision	E		

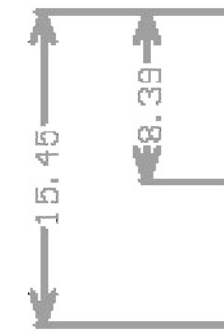
Dwg #	0026_HH_PCB
Part#	0026_02_05_01

Handheld remote schematic



		Refer page 1	
Rev	Date	Name	Details
Project	Spot light		
Description	Handheld wireless remote PCB		
Brand	TBA		
Material	PCB		
Sheets	2 of 3	Drawn by	JA
Project #	0026	Volume	3.889 cm ³
File Name	0026_HH_PCB		
Revision	E		
Dwg #	0026_HH_PCB		
Part#	0026_02_05_01		

- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8



5

678