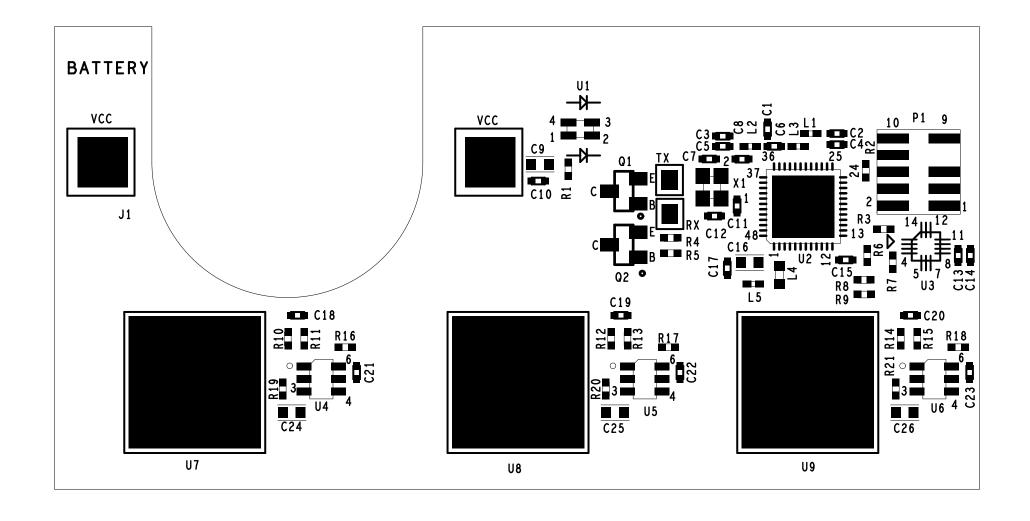
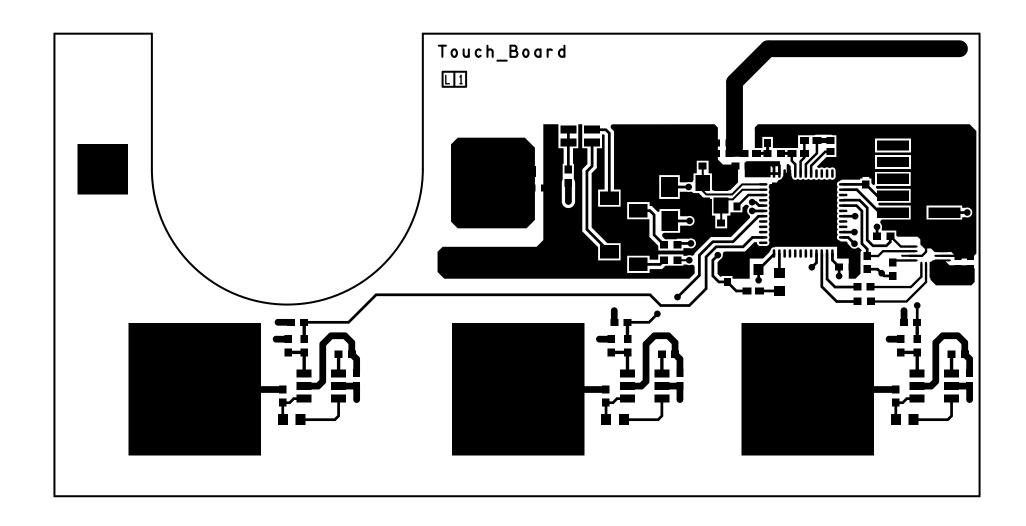
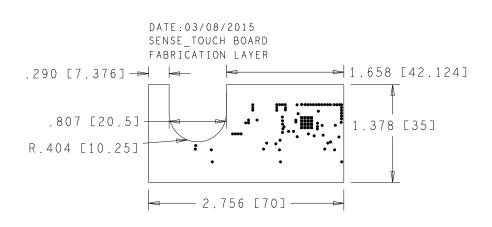
DATE: 03/08/2015 SENSE_TOUCH BOARD ASSEMBLY TOP



L01_TOP.art (Board layer 3) Scale=3.50 Mon Aug 03 19:58:18 2015

DATE: 03/08/2015 SENSE_TOUCH BOARD L01_TOP





DRILL CHART: TOP to BOTTOM				
ALL UNITS ARE IN MILS				
FIGURE	SIZE	TOLERANCE	PLATED	QTY
•	10.0	+ 3 . 0 / - 3 . 0	PLATED	78
•	11.799	+ 3 . 0 / - 3 . 0	PLATED	1 6

NOTES:

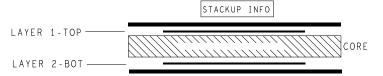
62.992 MILS

(1.6 MM)

- 1. ALL ARTWORK PATTERNS ARE VIEWED FROM THE TOP.
- 2. PLATING FINISH METHOD SHALL BE HASL
- 3. SOLDER MASK OVER BARE COPPER (SMOBC) SHALL BE ON BOTH SIDES.
- 4. MASK COLOUR IS GREEN AND TYPE IS LPI
- 5. BOARD THICKNESS IS 1.6 MM
- 6. COPPER THICKNESS

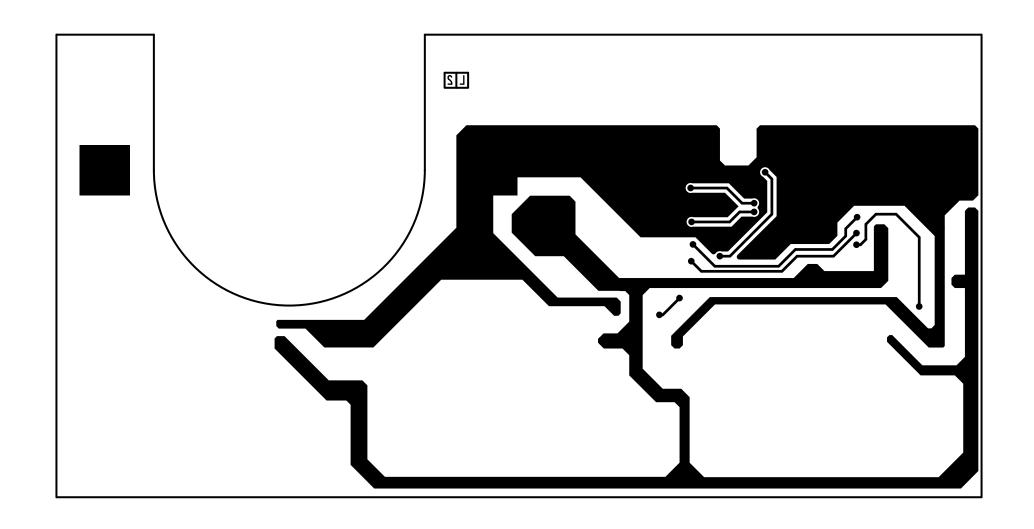
FOR OUTER LAYERS IS 35 MICRONS FOR INNER LAYERS IS 35 MICRONS

- 7. PCB MATERIAL IS FR4
- 8. STACKUP SPECIFICATIONS IS AS FOLLOWS
- 9. SIGNAL TRACE WIDTH 7 MILS POWER TRACEWIDTH 20 MILS (MIN 8 MILS)
- 10. IF VIA IN PAD (VIP) SHOULD BE FILLED AND PLATTED WITH PLANNER

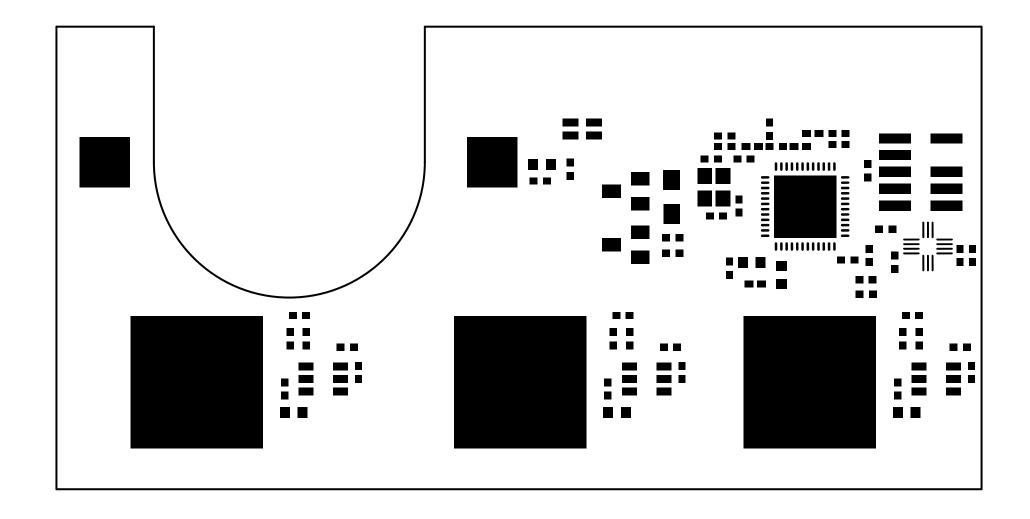


L02_BOTTOM.art (Board layer 4) Scale=3.50 Mon Aug 03 19:58:18 2015

DATE: 03/08/2015 SENSE_TOUCH BOARD L02_BOTTOM

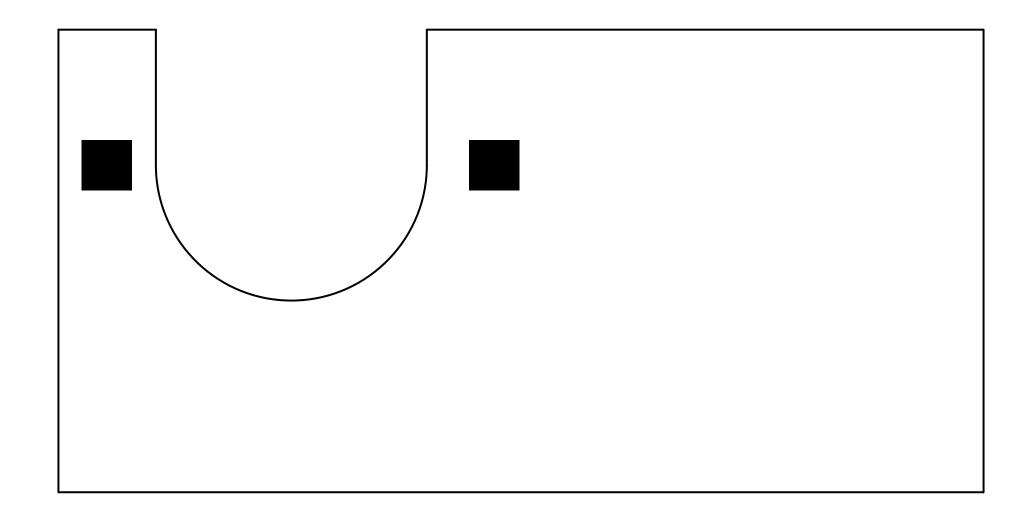


DATE: 03/08/2015 SENSE_TOUCH BOARD PASTE_TOP

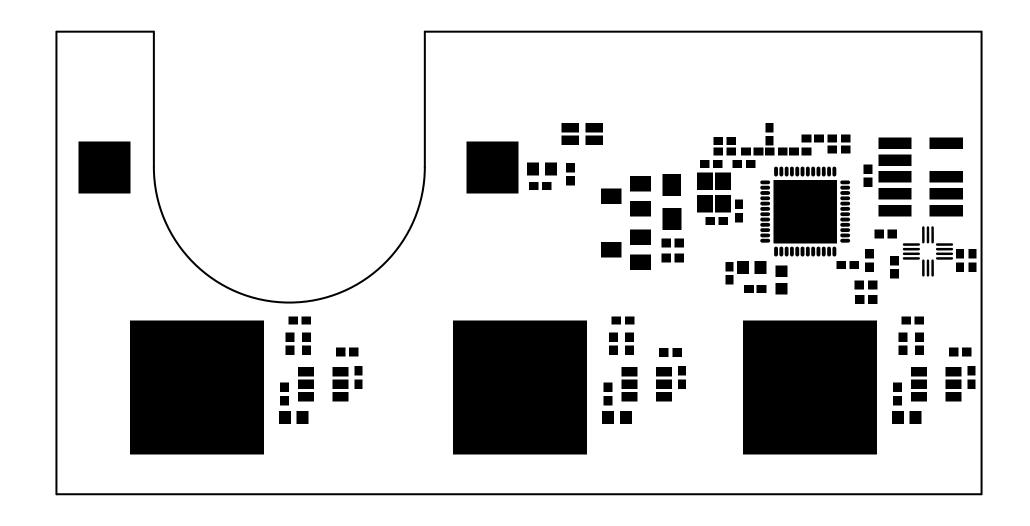


PMB.art (Board layer 6) Scale=3.50 Mon Aug 03 19:58:18 2015

DATE: 03/08/2015 SENSE_TOUCH BOARD PASTE_BOTTOM

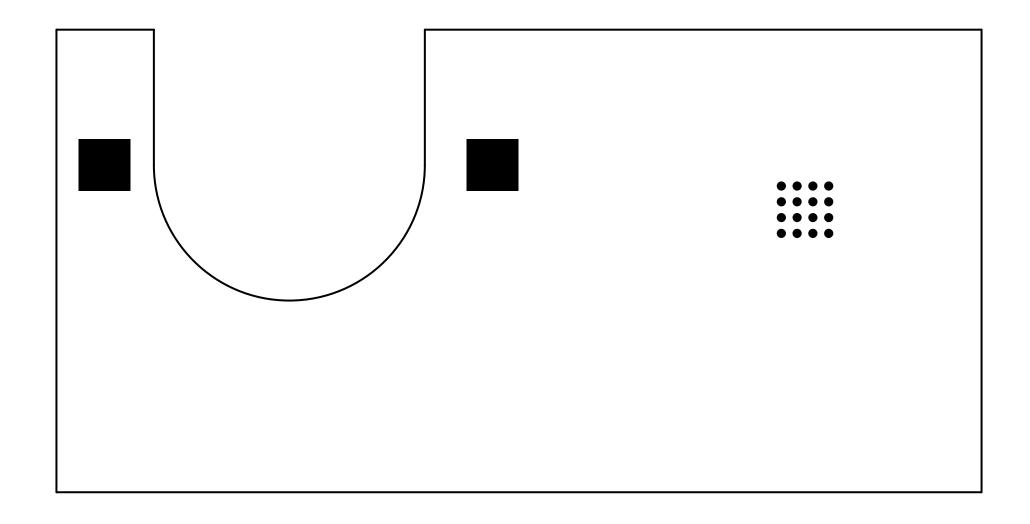


DATE: 03/08/2015 SENSE_TOUCH BOARD SOLDMASK_TOP



SMB.art (Board layer 8) Scale=3.50 Mon Aug 03 19:58:18 2015

DATE: 03/08/2015 SENSE_TOUCH BOARD SOLDMASK_BOTTOM



DATE: 03/08/2015 SENSE_TOUCH BOARD SILK_TOP

