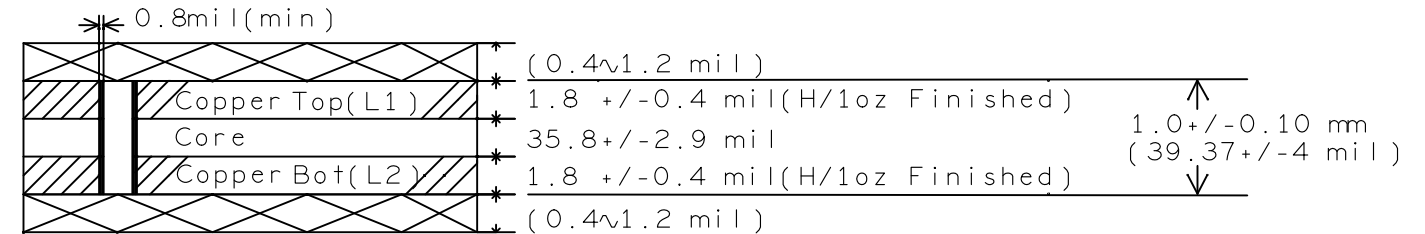
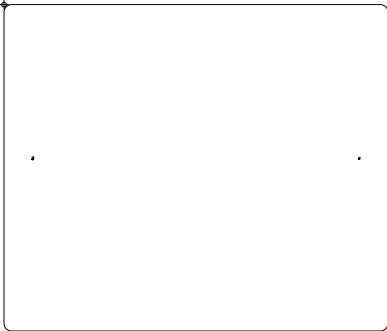
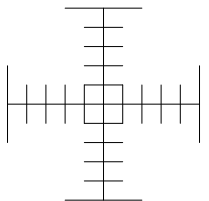


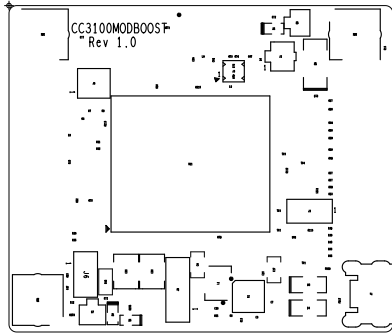
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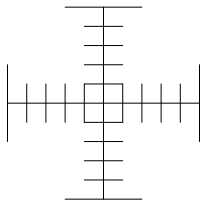
1. PCB VENDOR MUST BE UL QUALIFIED
2. BOARD MUST BE IDENTIFIED WITH APPROPRIATE VENDOR UL IDENTIFICATION MARK, DATE CODE
3. PCB MATERIAL UL FLAMMABILITY RATING(94V-0 MINIMUM)
4. ALL DIMENSION TOLERANCE AS BELOW UNLESS OTHERWISE SPECIFIED.
5. PCB LAYERS : 2 LAYERS
6. PCB THICKNESS : 1.0 mm+/-0.1 mm
7. TRACE WIDTHS TO BE FINISHED SIZES+/-1MIL
8. TOP SIDE SILKSCREEN : WHITE
BOTTOM SIDE SILKSCREEN: WHITE
9. SOLDER MASK : RED , BOTH SIDES
10. MATERIAL : HF FR4 TG: 150 CELSIUS
11. PLATING : OSP 0.2-0.6um[8-24uinch])
12. PCB Outline Dimension Tol: ROUTING : +/- 0.13mm





Texas Instruments		
<div>Scale 1000mil</div> 	Layer name	
	PCB P/N	307.00587
	Rev.	025



Texas Instruments		
<div>Scale 1000mil</div> 	Layer name	
	PCB P/N	307.00587
	Rev.	025

