


Model Name:	TP-VST06.PCB15 B14001			
DRAWN:	wanglan	DATE:	2014-08-28	VERSION: V1.0
CHK'D:		DATE:		
APP'D:		DATE:		



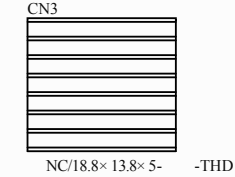
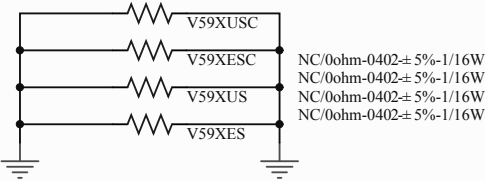
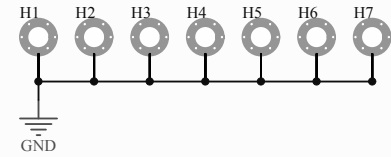
TP.VST59S.PC815

PCB_NAME

B14101

PCB_TIME

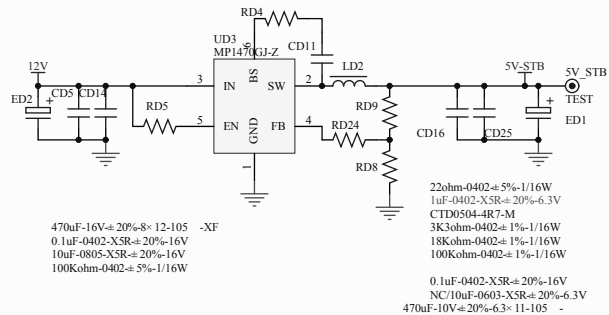
M1 M2

MARK MARK

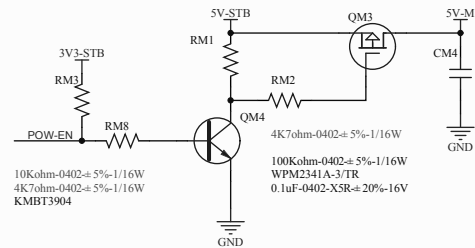


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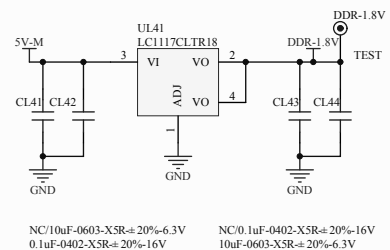
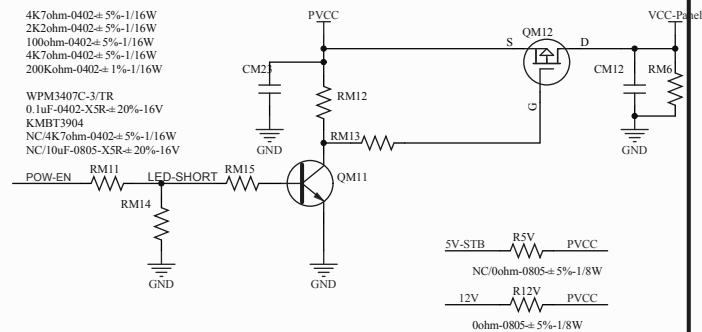
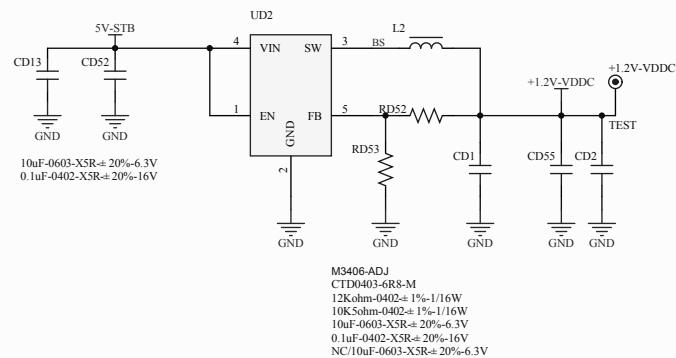
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-XF

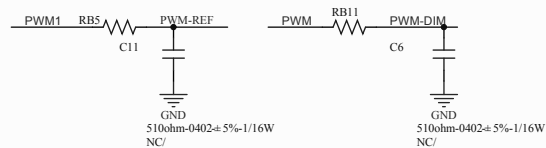


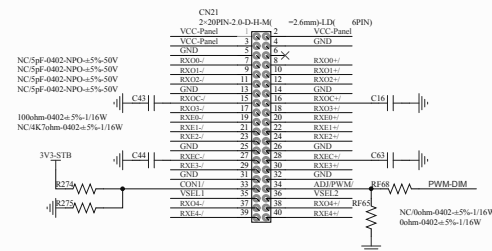
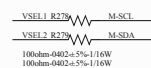
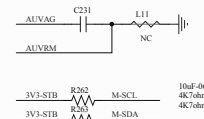
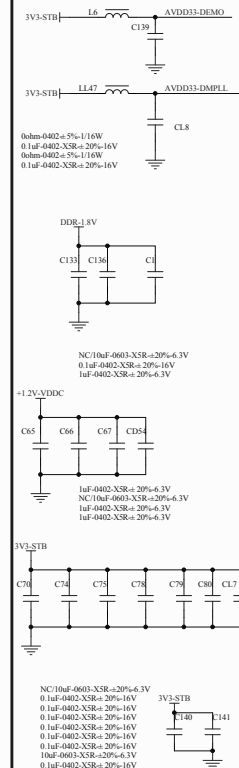
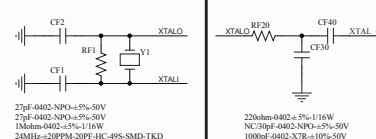
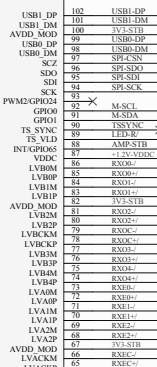
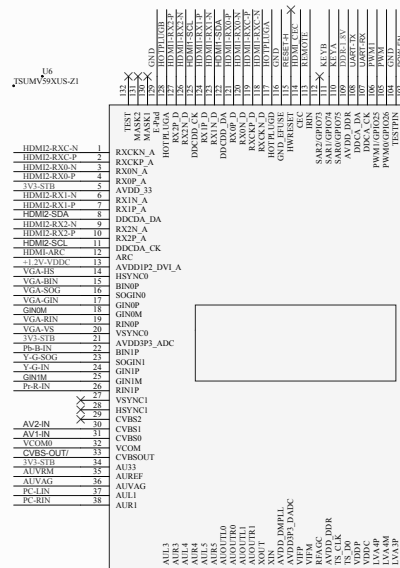
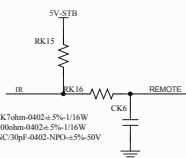
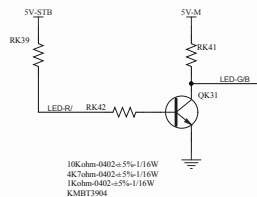
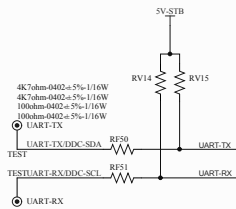
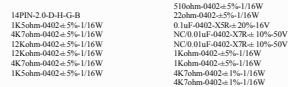
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NC/0.1uF-0402-XSR-±20%-16V
0.1uF-0402-XSR-±20%-16V

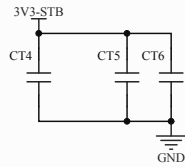


D

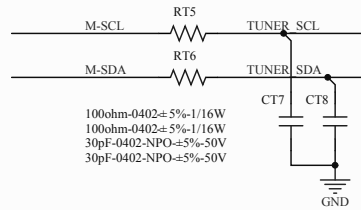
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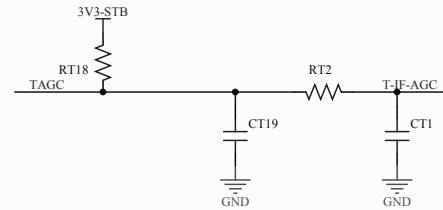




0.1uF-0402-X5R±20%-16V
10uF-0603-X5R±20%-6.3V
NC/10uF-0603-X5R±20%-6.3V

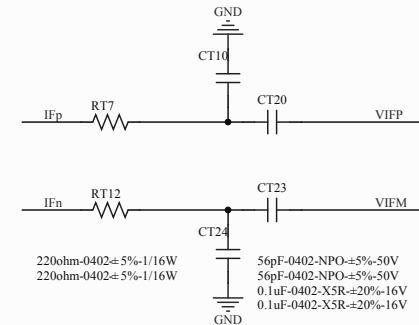


100ohm-0402±5%-1/16W
100ohm-0402±5%-1/16W
30pF-0402-NPO±5%-50V
30pF-0402-NPO±5%-50V

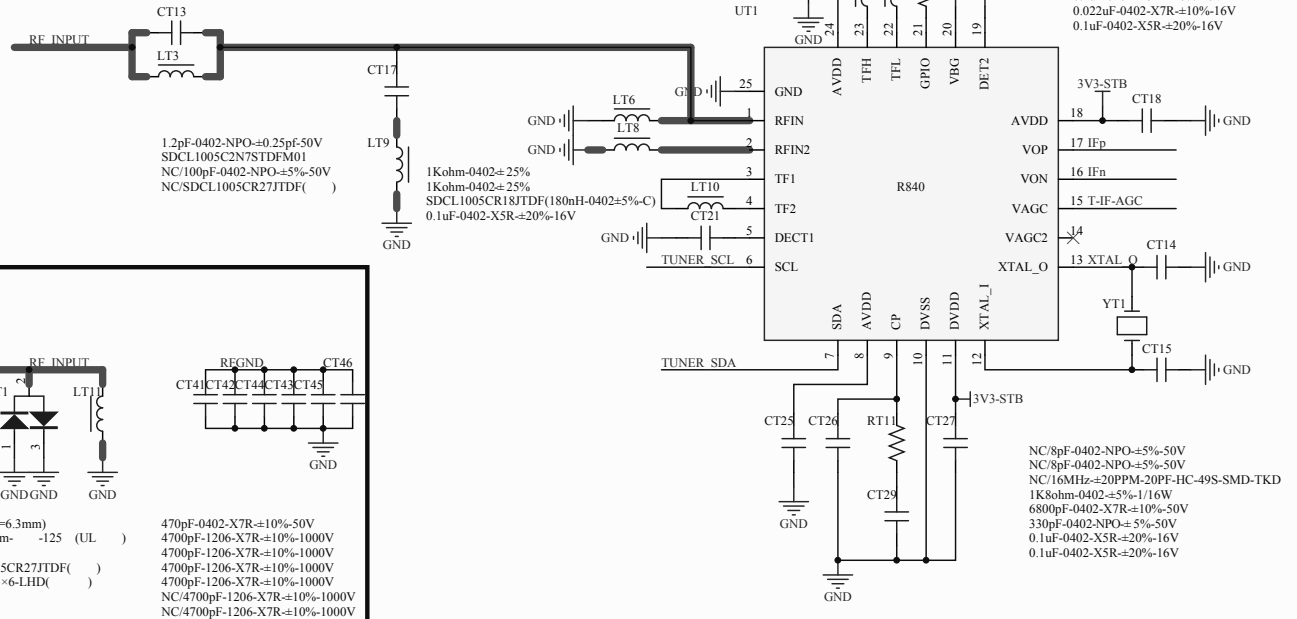


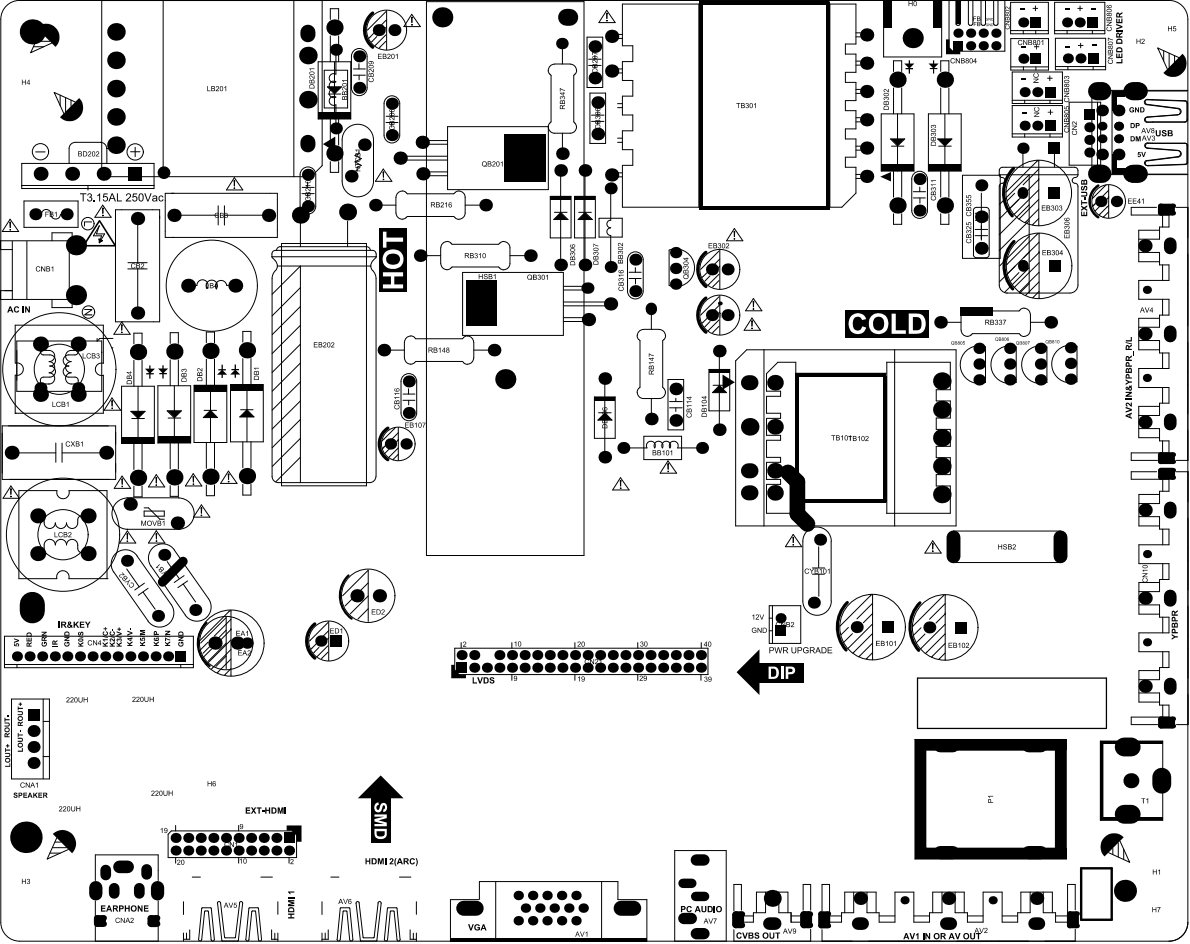
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NC/0.022uF-0402-X7R±10%-16V

10Kohm-0402±5%-1/16W
0.1uF-0402-X5R±20%-16V



220ohm-0402±5%-1/16W
220ohm-0402±5%-1/16W
56pF-0402-NPO±5%-50V
56pF-0402-NPO±5%-50V
0.1uF-0402-X5R±20%-16V
0.1uF-0402-X5R±20%-16V





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熱性套管

