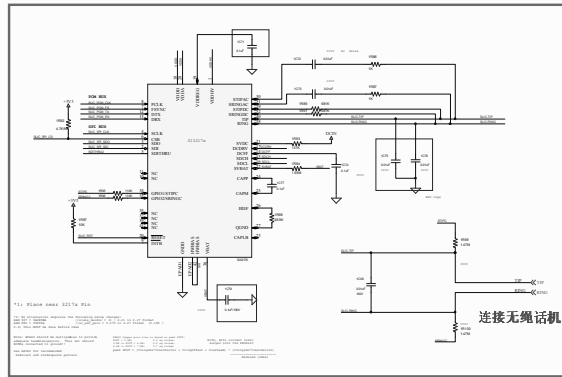
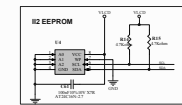
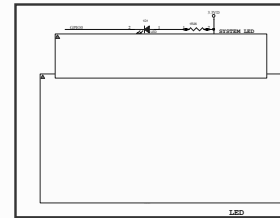
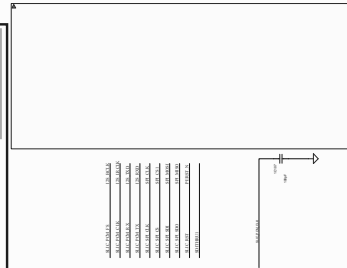
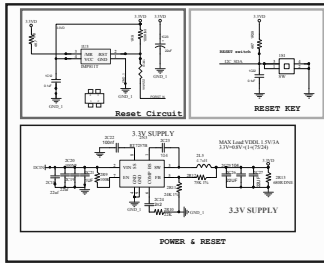
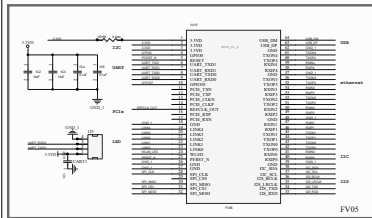
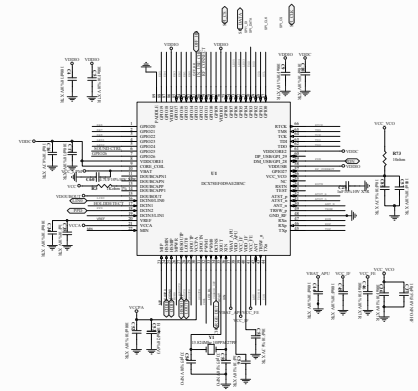
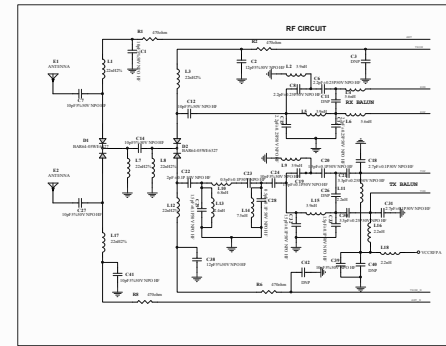
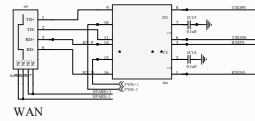
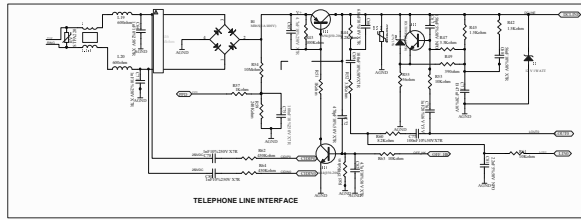


一、PCB供电等级调整。调整电阻R05

等级	最小功率	最大功率	电阻值 (Ω)
0	0.44	12.95	1270
1	0.44	3.34	243
2	3.84	6.49	137
3	5.49	12.95	90.9
4	12.95	26.5	83.4

(R02 at TP523753A)

二、PCB电路输出电压调整:

等级	电阻值	输出电压
1	R07/R105 阻值为 41.2K/ 24.3K	输出 3.3V
2	R07/R105 阻值为 75K/ 22K	输出 5.1V
3	R07/R105 阻值为 15K/ 3.3K	输出 5.7V
4	R07/R105 阻值为 62K/ 12.4K	输出 7.4V
5	R07/R105 阻值为 68K/ 10K	输出 9.3V
6	R07/R105 阻值为 88.7K/ 10K	输出 12.3V