

Model Name:	TP5808R301 C103	VERSION:	
DRAWN:	Zhong Chen	DATE:	2014-2-21
CHKD:		DATE:	

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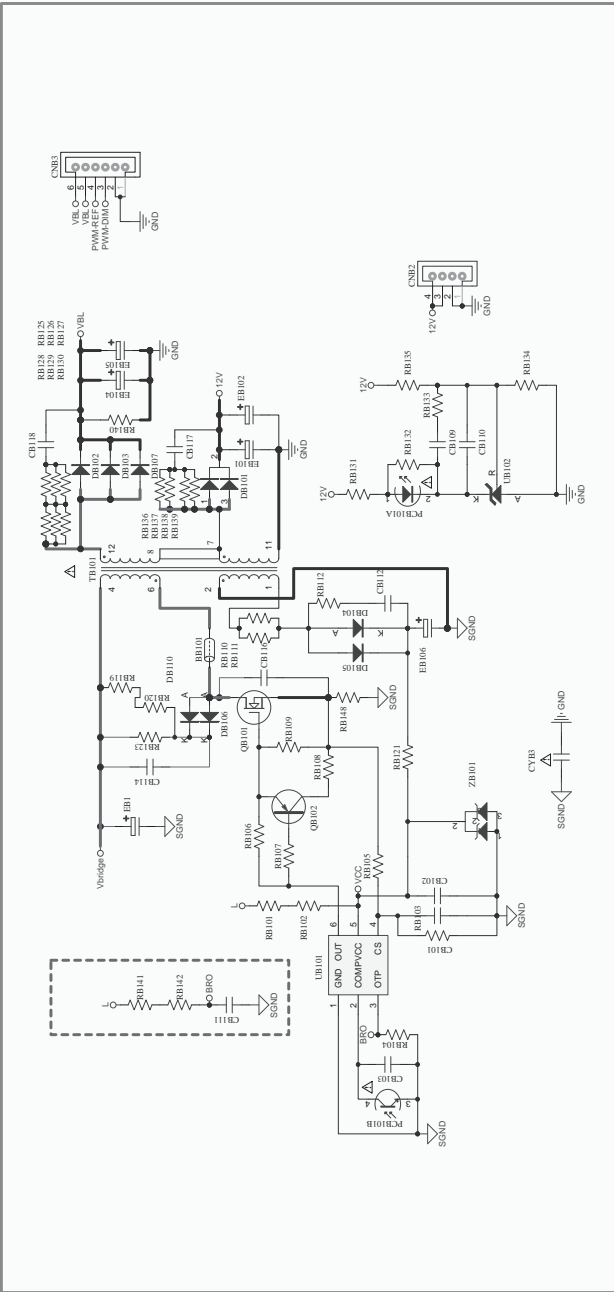
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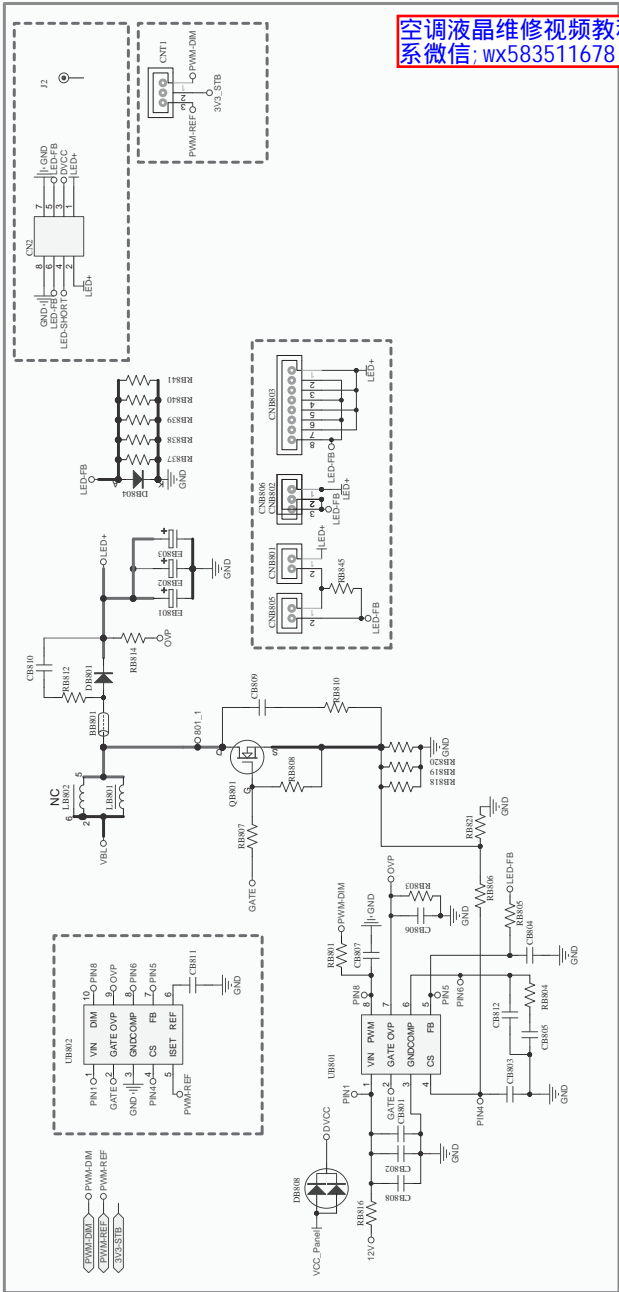
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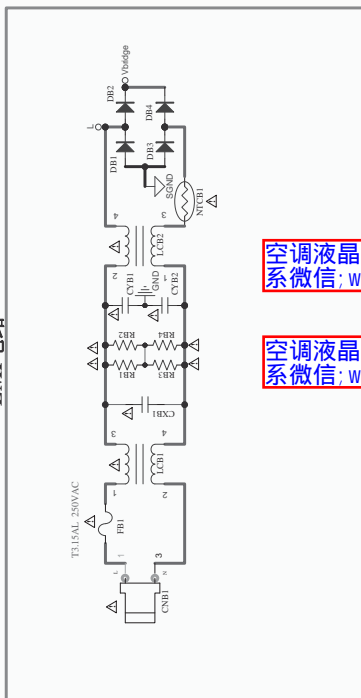
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恒流电路



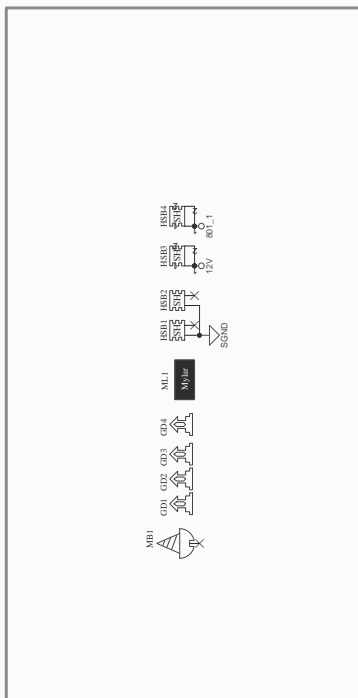
EMI电路



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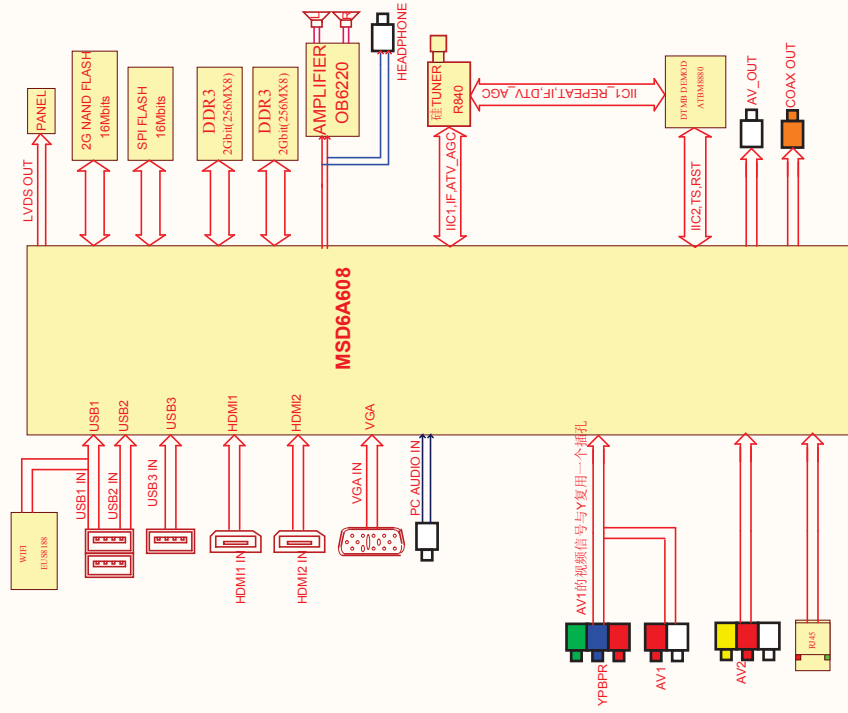
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辅助材料

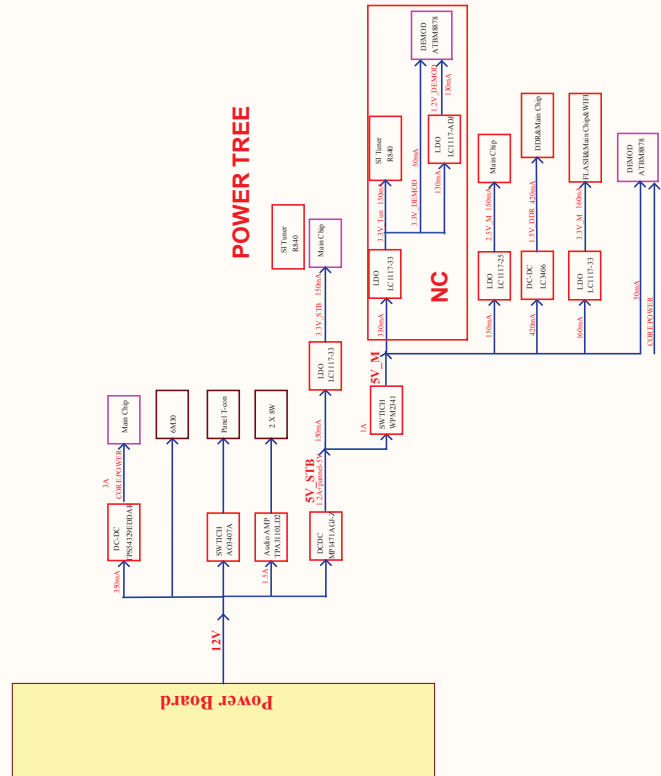


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NO	01	POWER	
BY			
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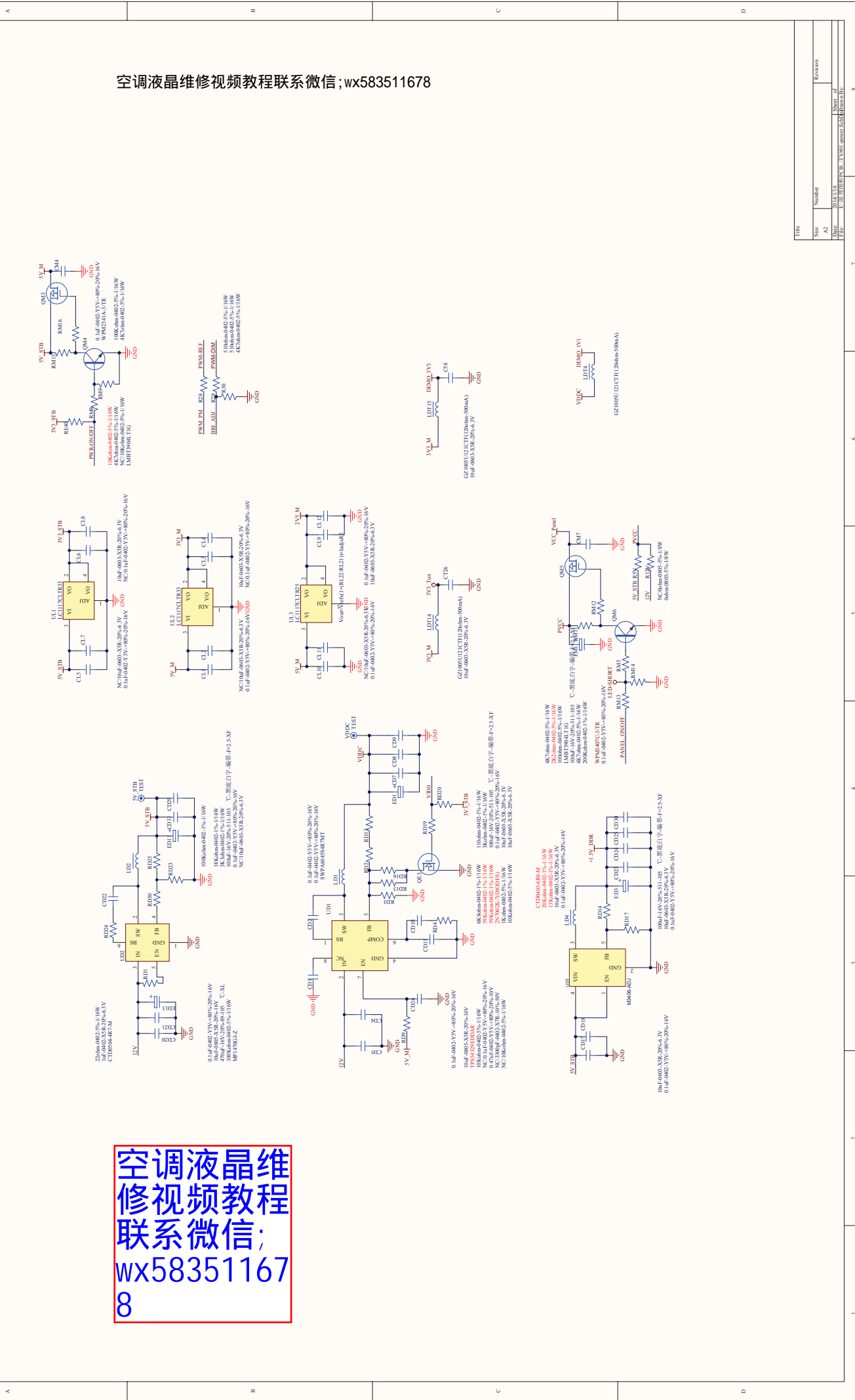
Signal Flow



POWER TREE

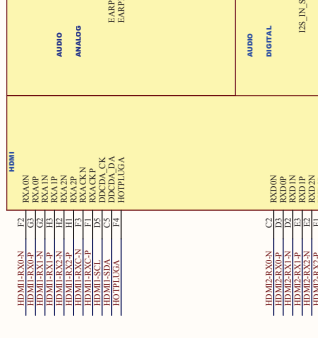
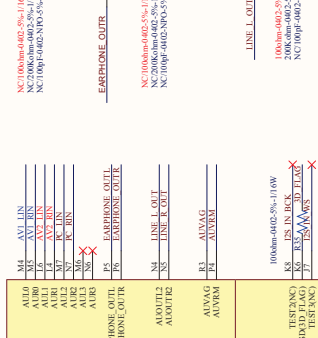
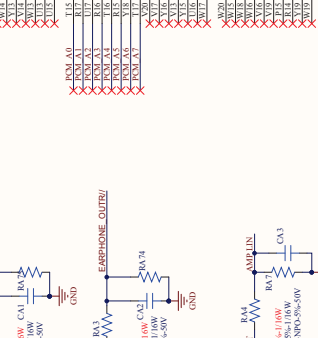
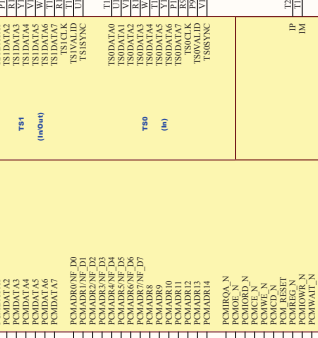


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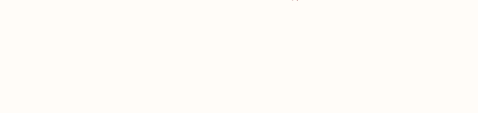
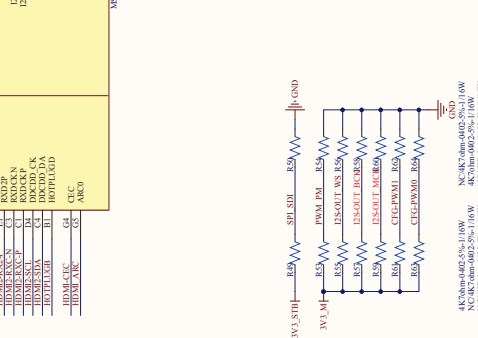
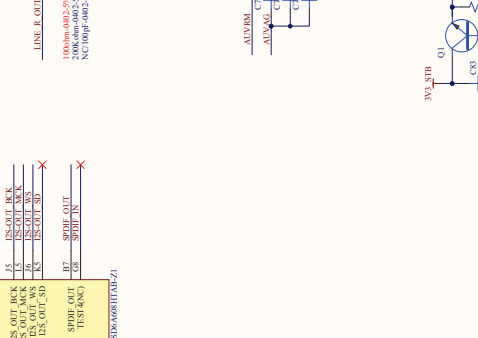
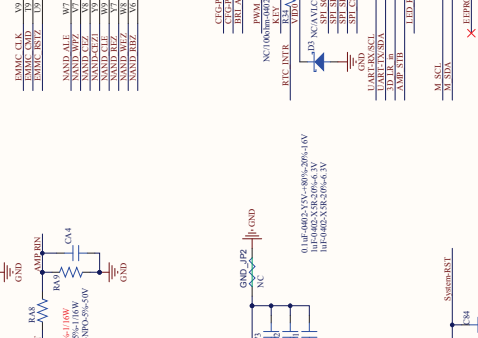
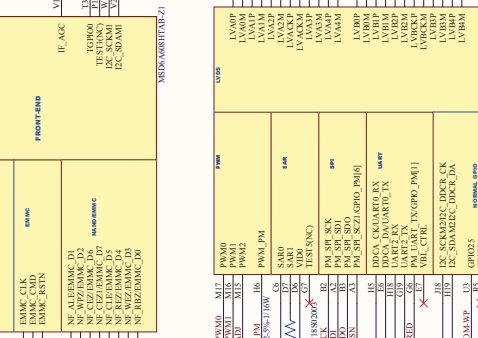


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FILE	7	1
FILE	8	1

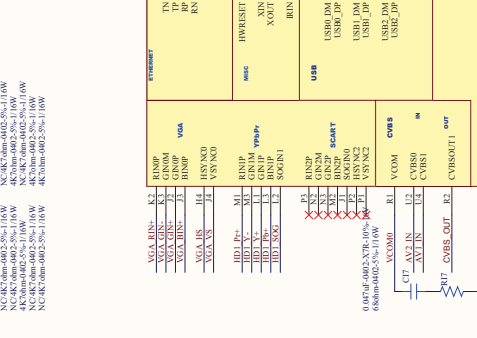
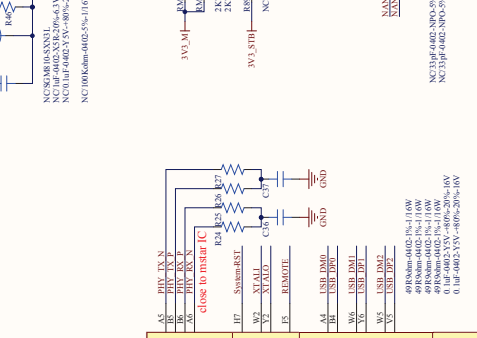
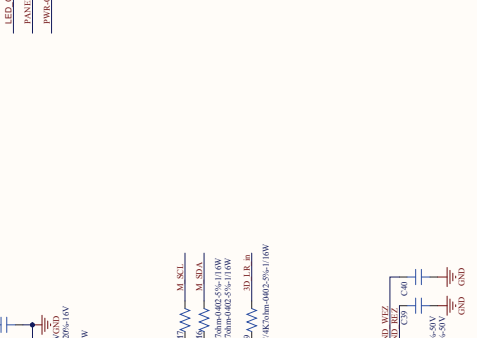
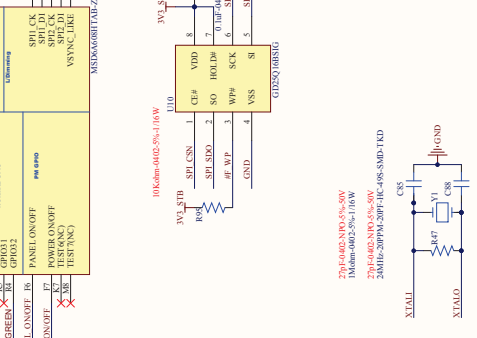
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AD16	AD17	AD18	AD19	AD20	AD21	AD22	AD23
AD24	AD25	AD26	AD27	AD28	AD29	AD30	AD31



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AV9	AV10	AV11	AV12	AV13	AV14	AV15	AV16
AV17	AV18	AV19	AV20	AV21	AV22	AV23	AV24
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AV41	AV42	AV43	AV44	AV45	AV46	AV47	AV48
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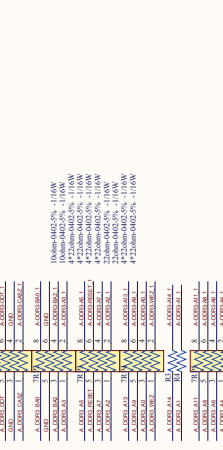
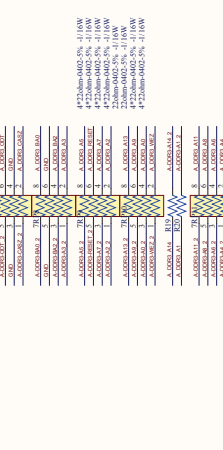
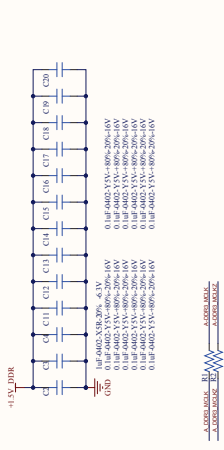
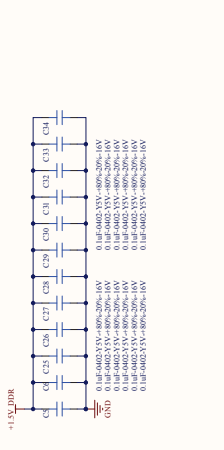
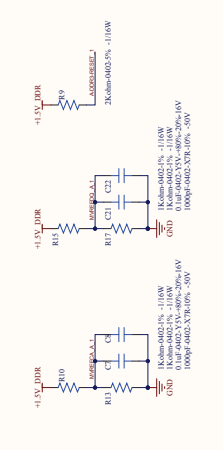
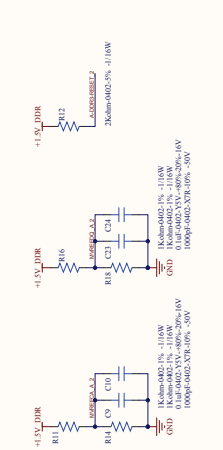
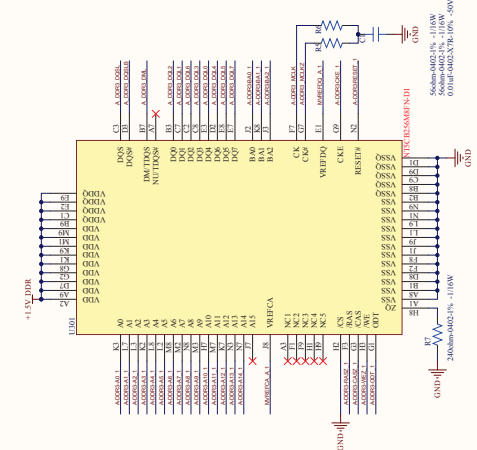
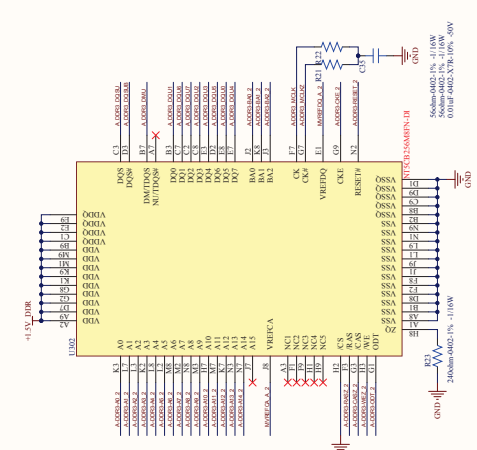


File	Size	Number	Revision
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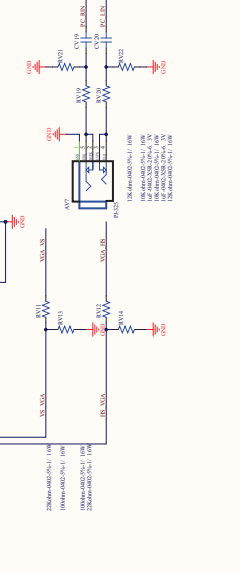
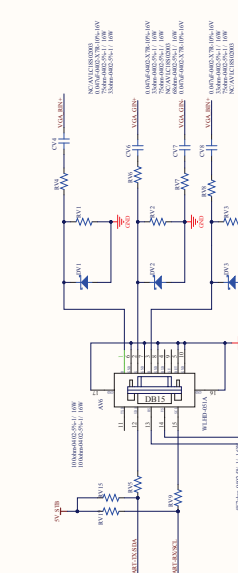
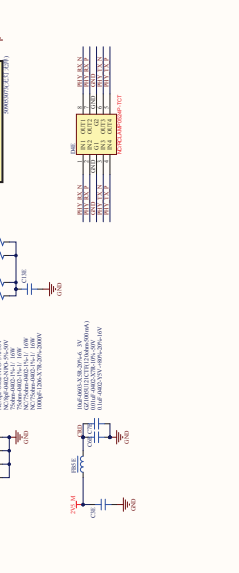
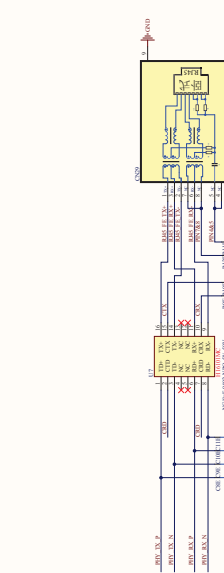
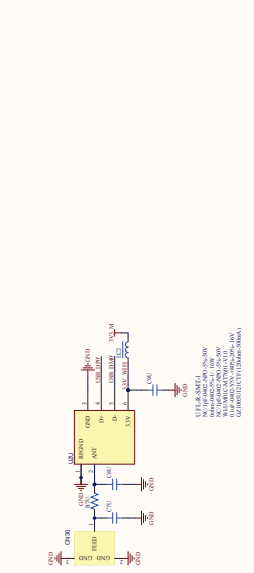
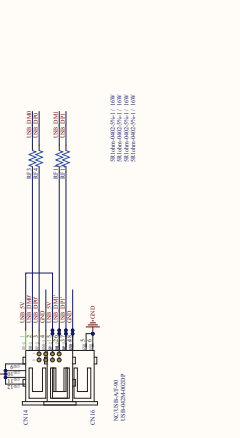
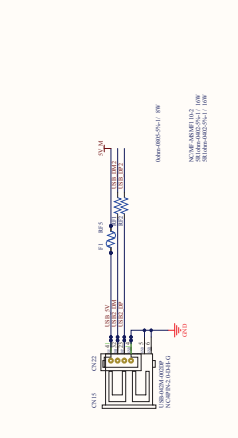
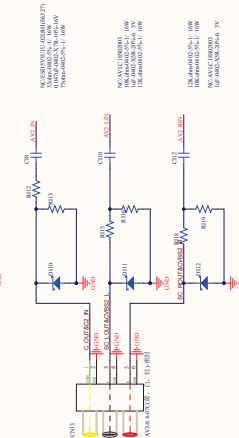
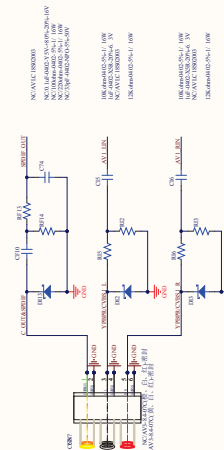
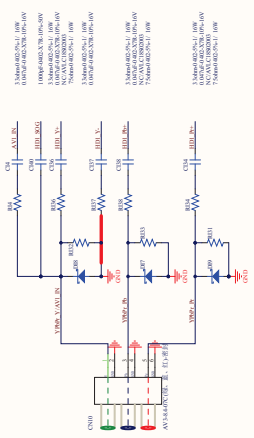
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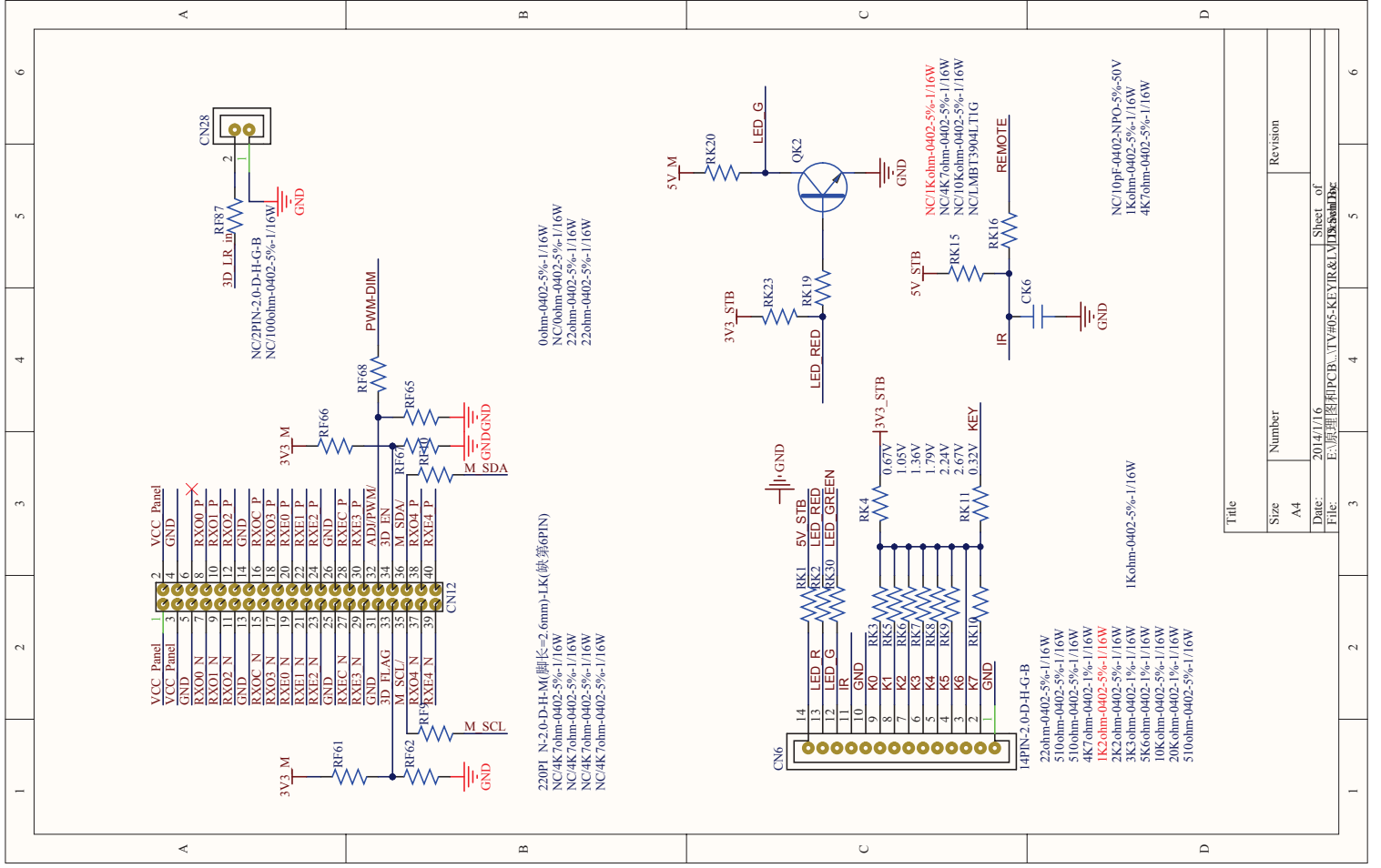


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3	001/11/16	Start of
4	001/11/16	Start of

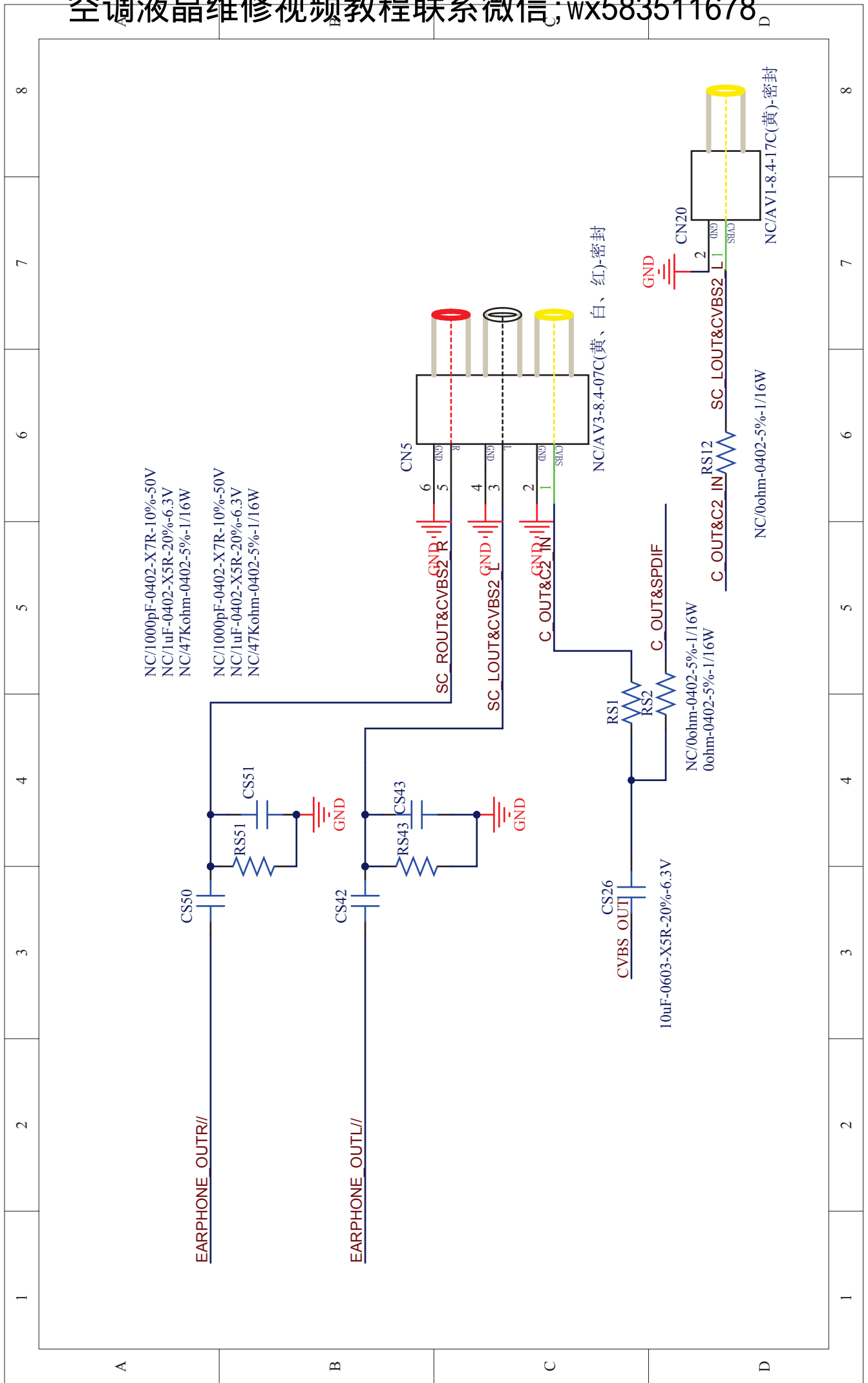


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2	四通阀	1:1	2010.10.10
3	毛细管	1:1	2010.10.10
4	蒸发器	1:1	2010.10.10
5	冷凝器	1:1	2010.10.10
6	节流阀	1:1	2010.10.10
7	压缩机	1:1	2010.10.10
8	四通阀	1:1	2010.10.10
9	毛细管	1:1	2010.10.10
10	蒸发器	1:1	2010.10.10
11	冷凝器	1:1	2010.10.10
12	节流阀	1:1	2010.10.10

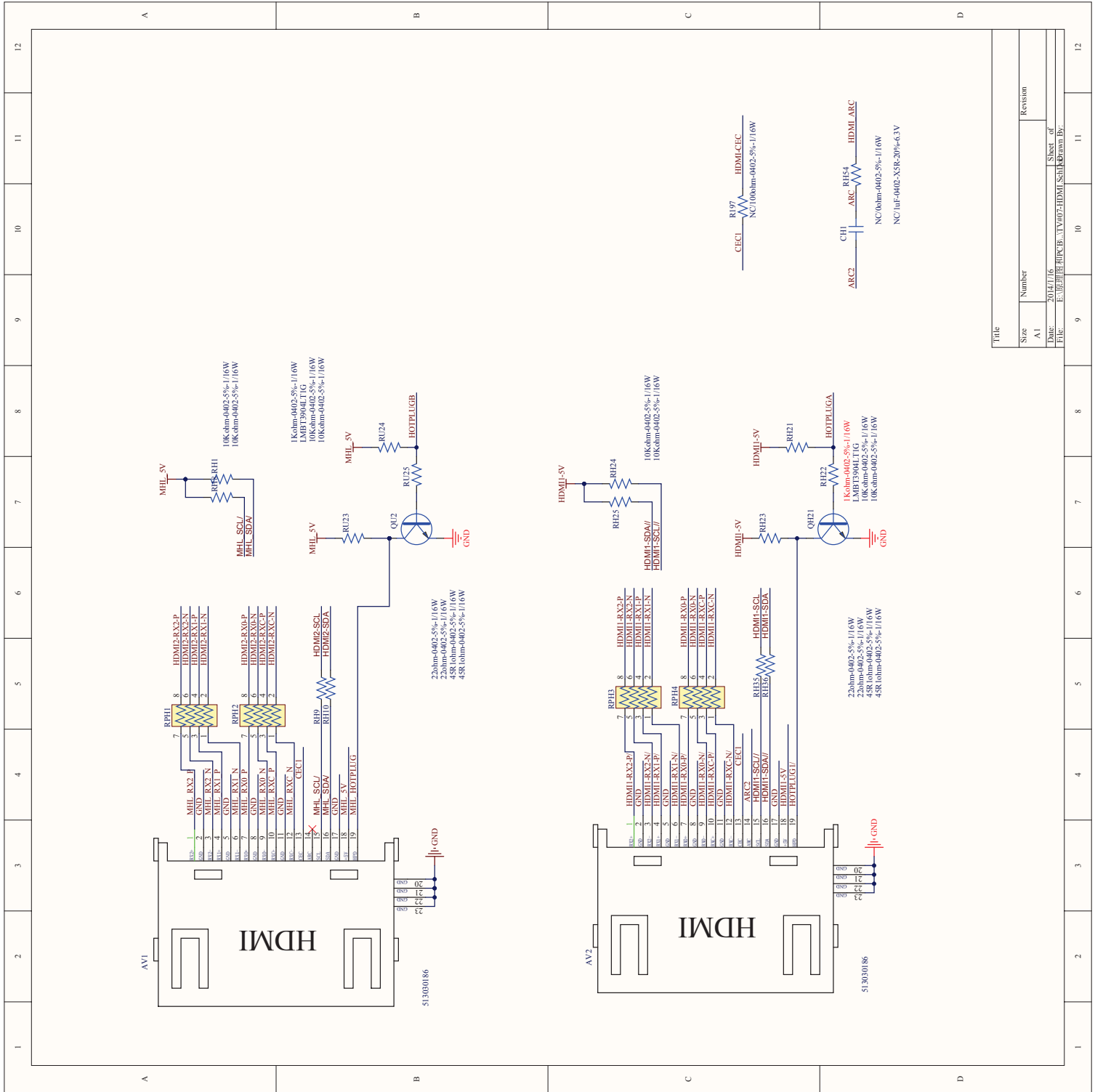
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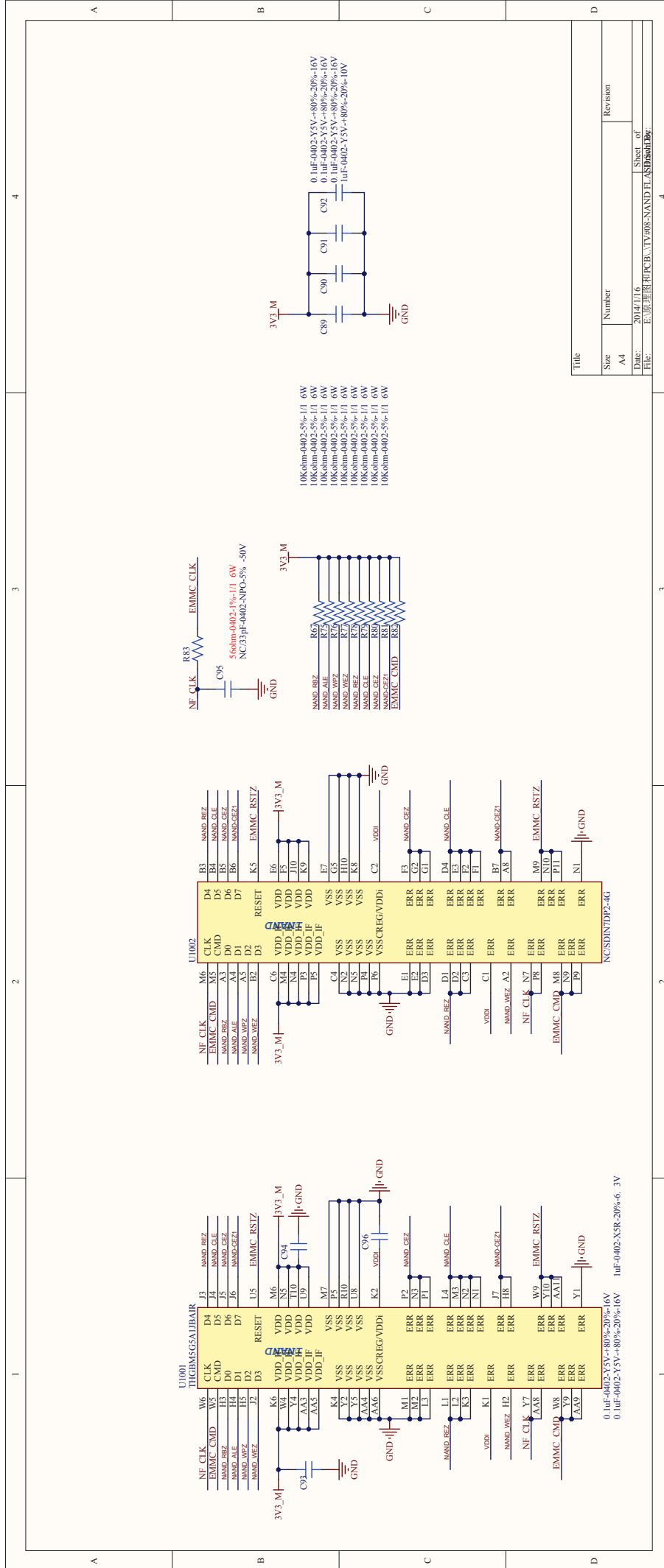


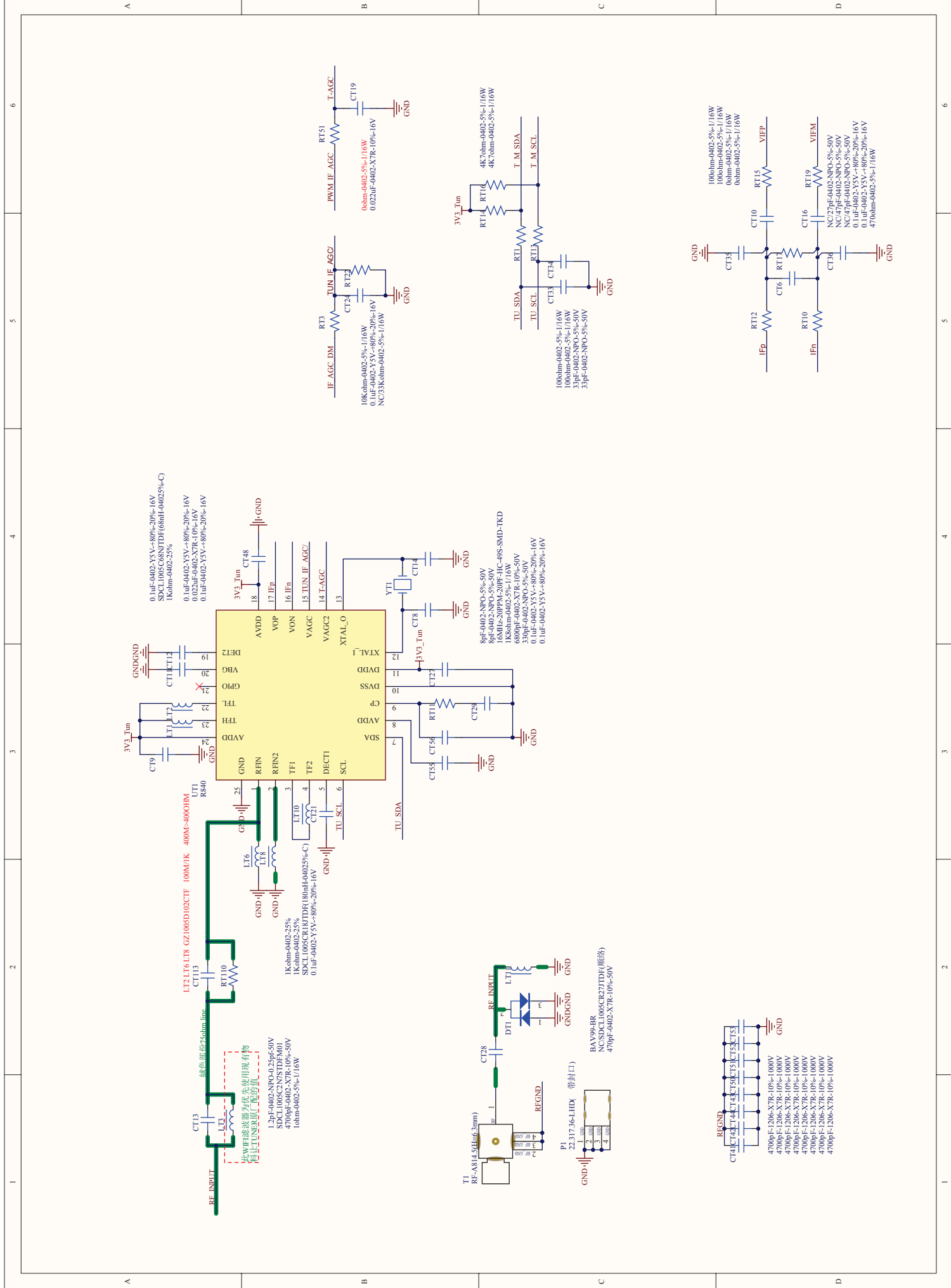
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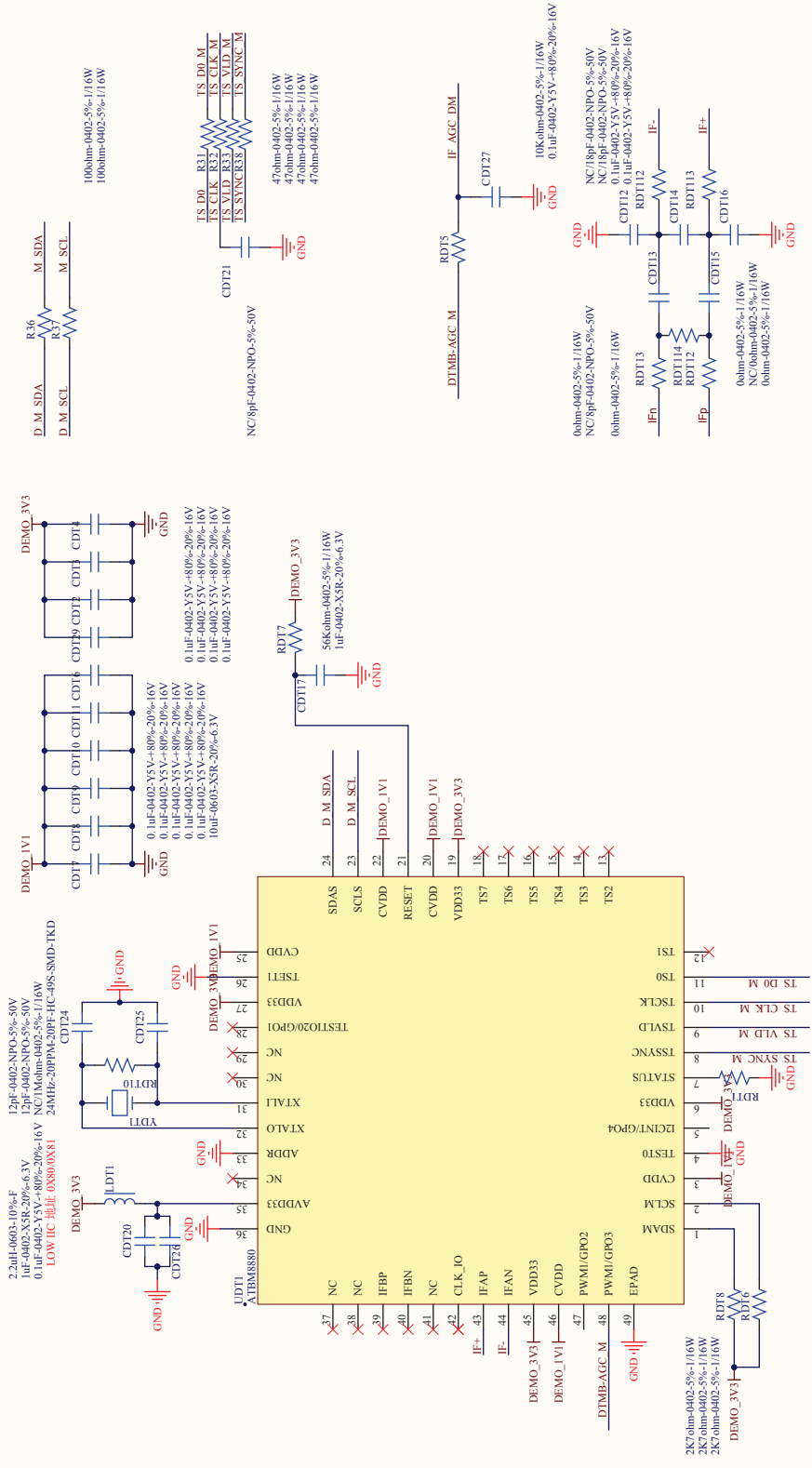


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