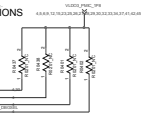
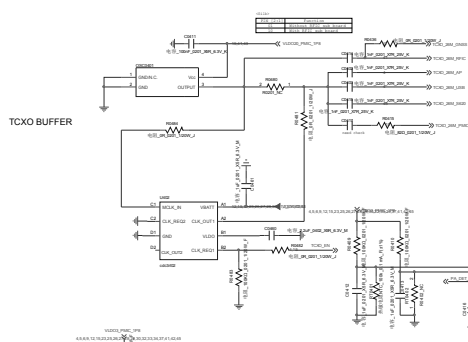


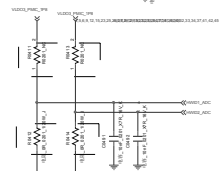
BOOT CONFIGURATIONS



TCXO



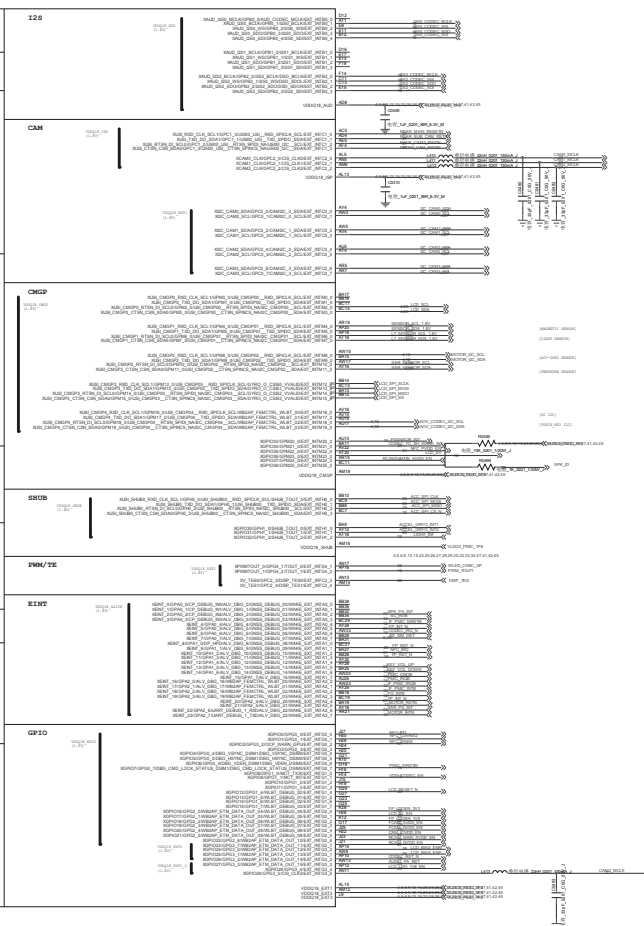
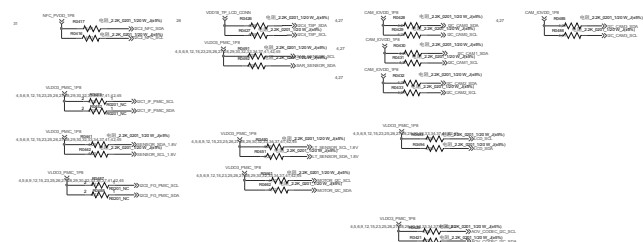
HW Board ID



R0411-R0414 need 1% accuracy

Iteration	20-0-0	large step	step size	Iteration	20-0-0
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2	0.0000	0.0000	0.0000	2	0.0000
3	0.0000	0.0000	0.0000	3	0.0000
4	0.0000	0.0000	0.0000	4	0.0000
5	0.0000	0.0000	0.0000	5	0.0000
6	0.0000	0.0000	0.0000	6	0.0000
7	0.0000	0.0000	0.0000	7	0.0000
8	0.0000	0.0000	0.0000	8	0.0000
9	0.0000	0.0000	0.0000	9	0.0000
10	0.0000	0.0000	0.0000	10	0.0000
11	0.0000	0.0000	0.0000	11	0.0000
12	0.0000	0.0000	0.0000	12	0.0000
13	0.0000	0.0000	0.0000	13	0.0000
14	0.0000	0.0000	0.0000	14	0.0000
15	0.0000	0.0000	0.0000	15	0.0000
16	0.0000	0.0000	0.0000	16	0.0000
17	0.0000	0.0000	0.0000	17	0.0000
18	0.0000	0.0000	0.0000	18	0.0000
19	0.0000	0.0000	0.0000	19	0.0000
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I2C Pull-up Resistors



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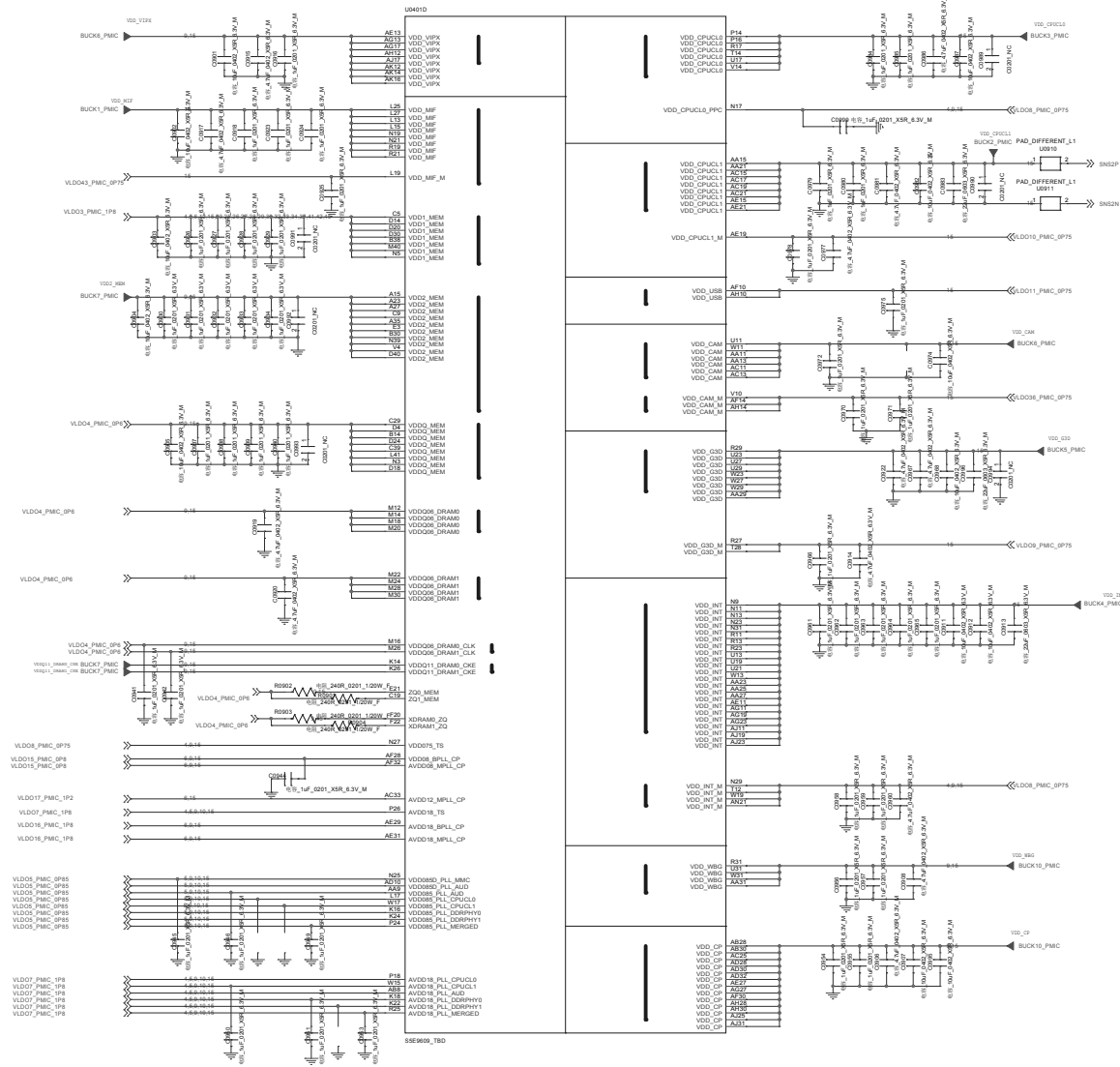
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MIPI

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Date		Author	

MSM8953
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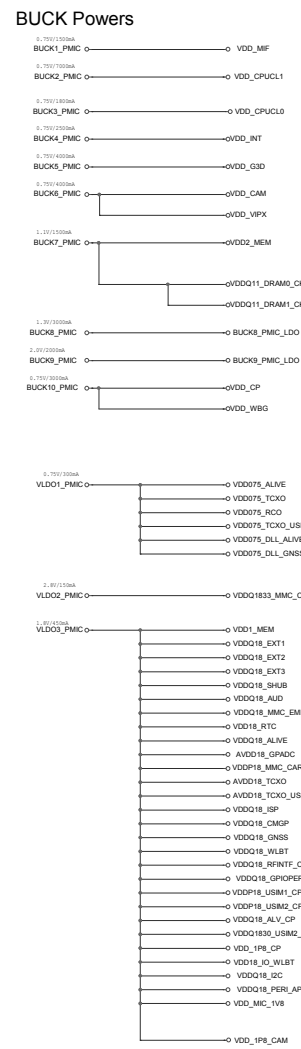
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All of DNP is 0201

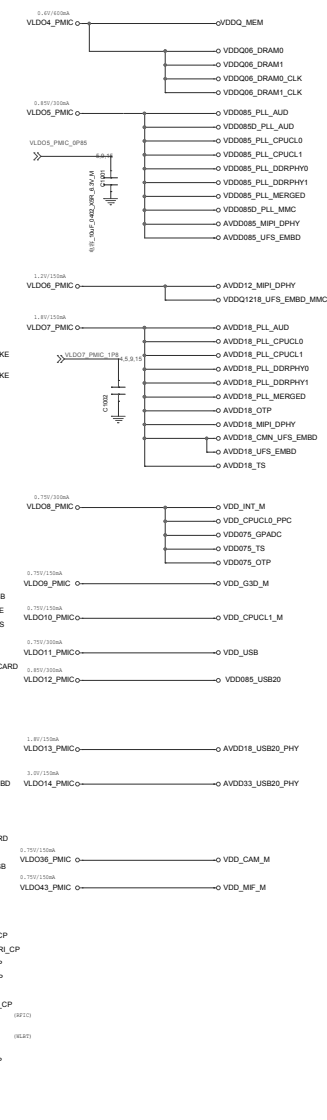
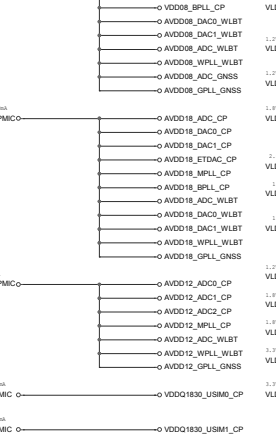


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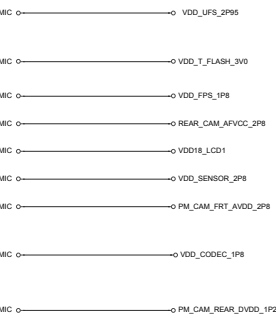
A schematic diagram showing a single input line labeled **V_SYSTEM** connected to three output lines: **V_SYS**, **V_SYS_RF**, and **ONFC_VBAT**. The connection is made via a vertical bus line with three horizontal branches leading to each output.



BUCK Powers

[illegible]

MIC ○──────────────────○ VDD_UFS_1P8



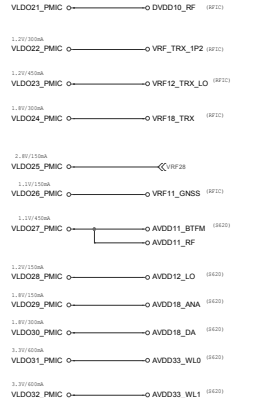
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VLDQ20_PMIC

VDD18_TCXO

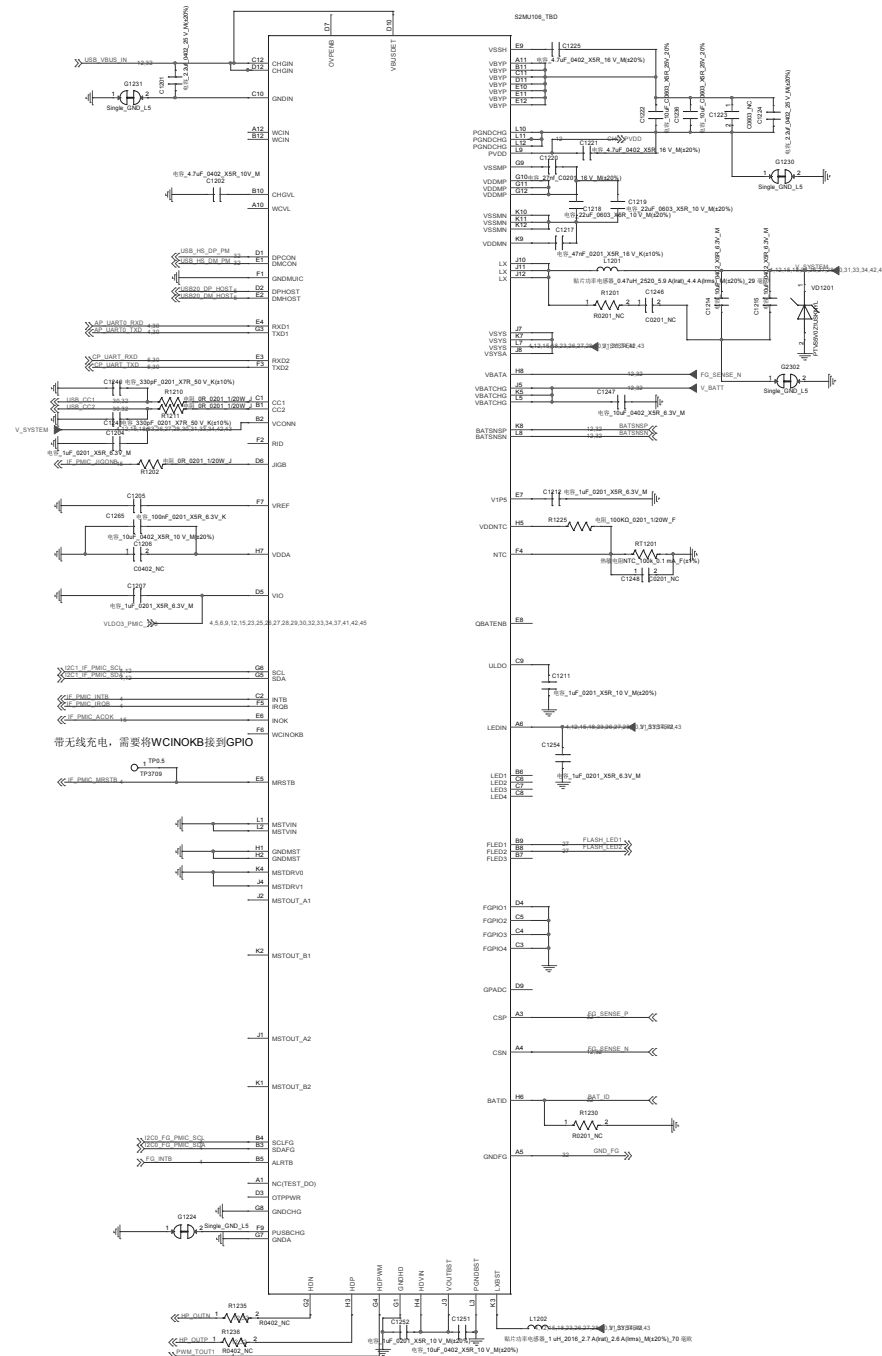
VRF18_GNSS (SP2C)

2.0V/300mA



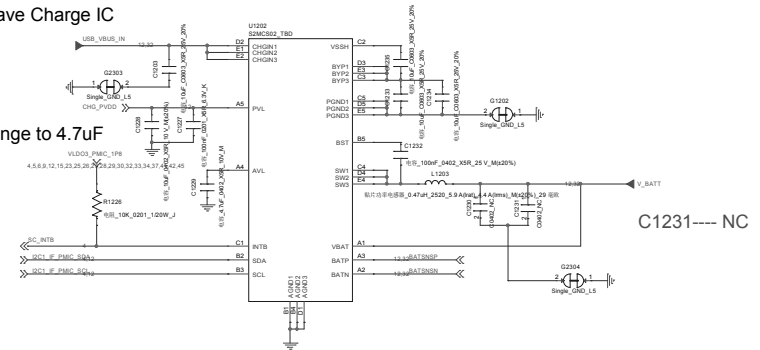
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A2	VSS	B31
A31	VSS	B32
A32	VSS	B33
A33	VSS	B34
A34	VSS	B35
A35	VSS	B36
A36	VSS	B37
A37	VSS	B38
A38	VSS	B39
A39	VSS	B40
A40	VSS	B41
A41	VSS	B42
A42	VSS	B43
A43	VSS	B44
A44	VSS	B45
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A46	VSS	B47
A47	VSS	B48
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SSE608_T80

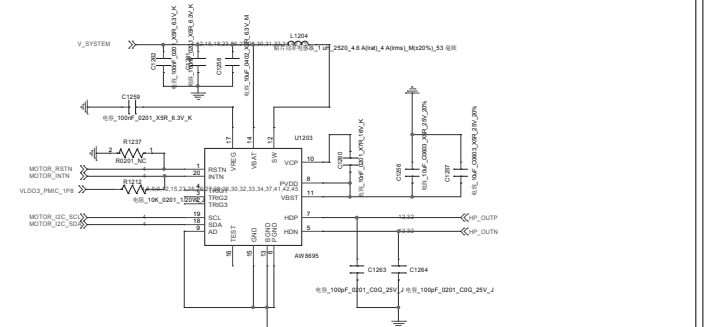


Slave Charge IC

C1228 need change to 4.7uF

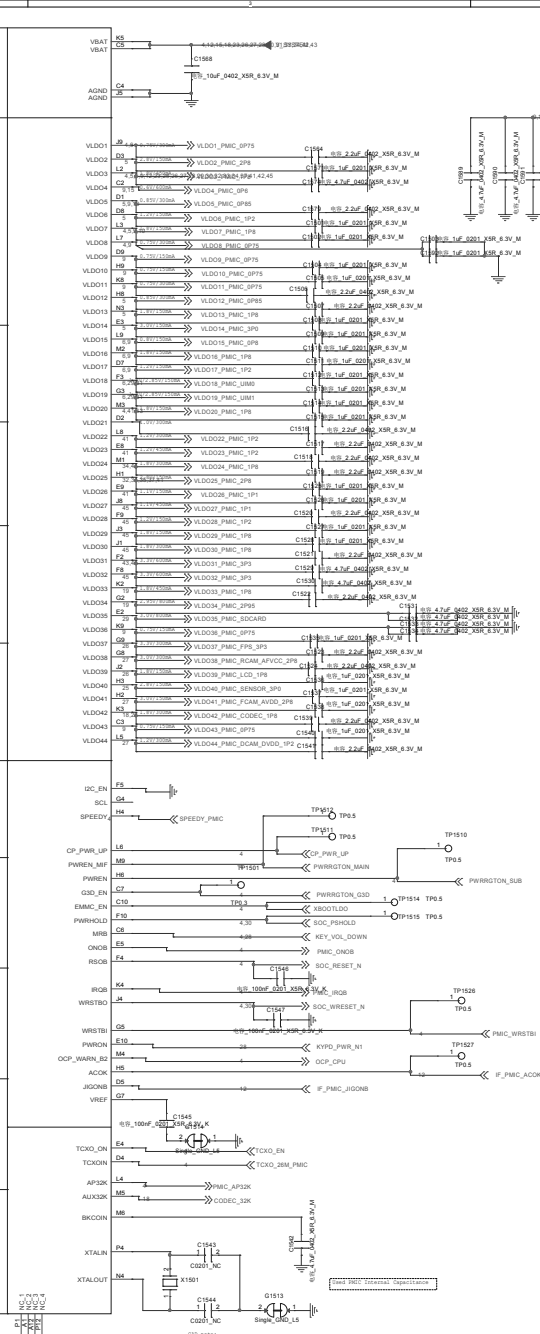
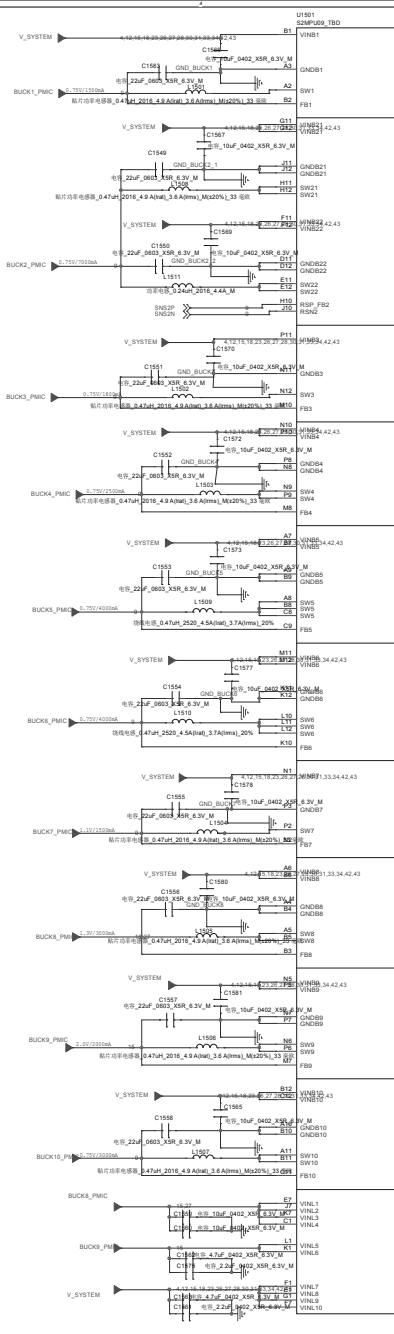


C1231--- NC



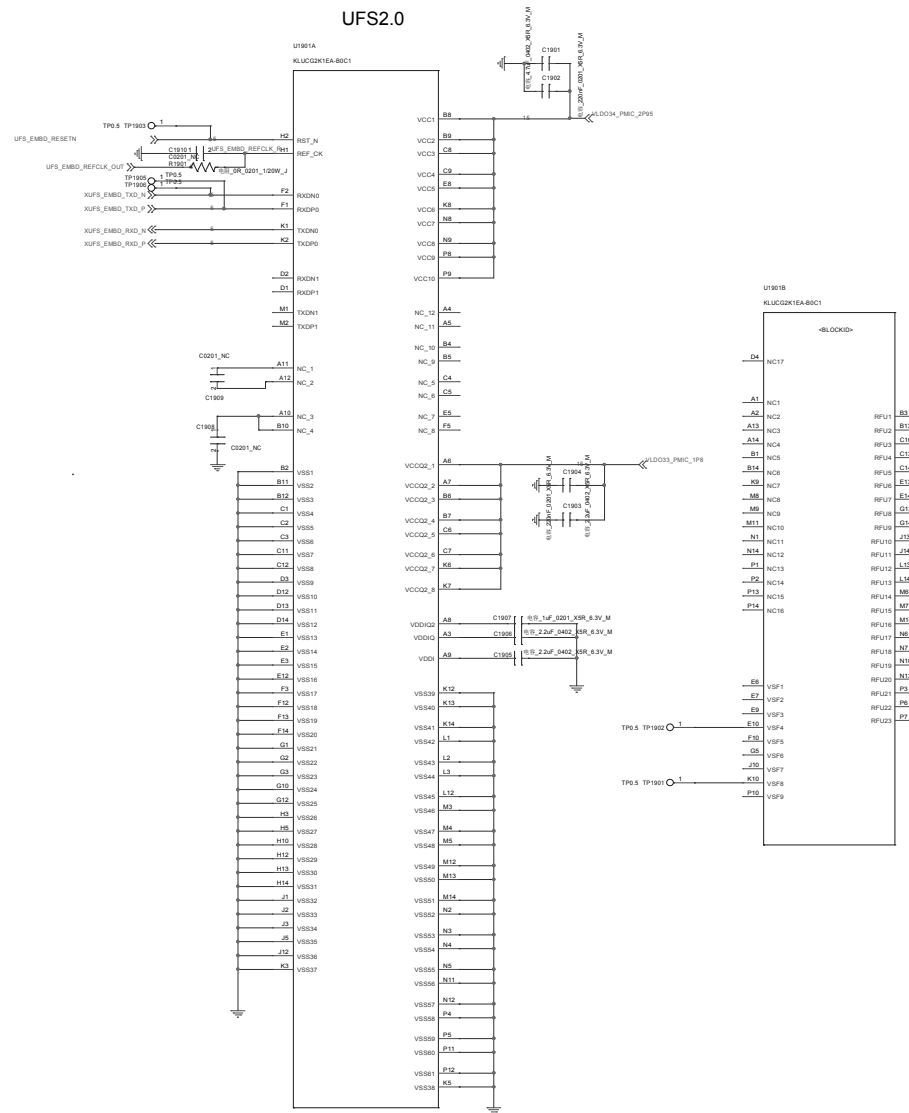
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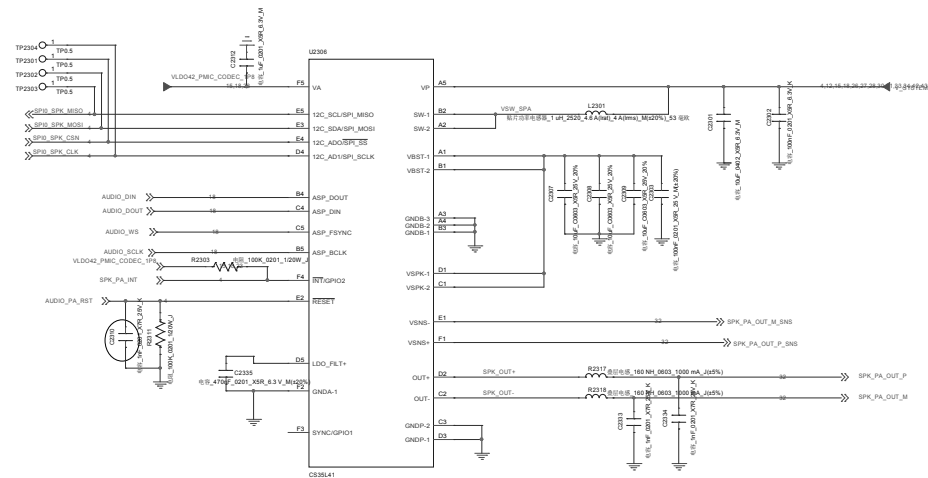
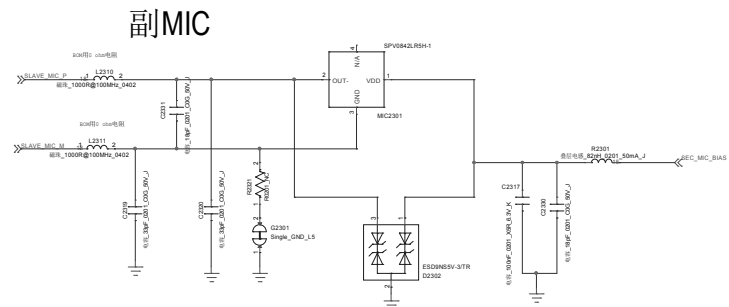
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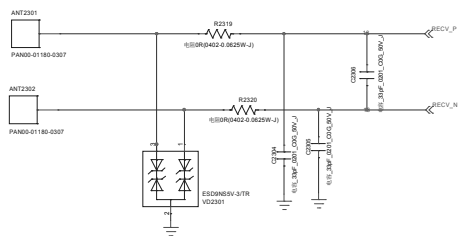
CAD Notes :

Place TP close to the via to minimize stub length.

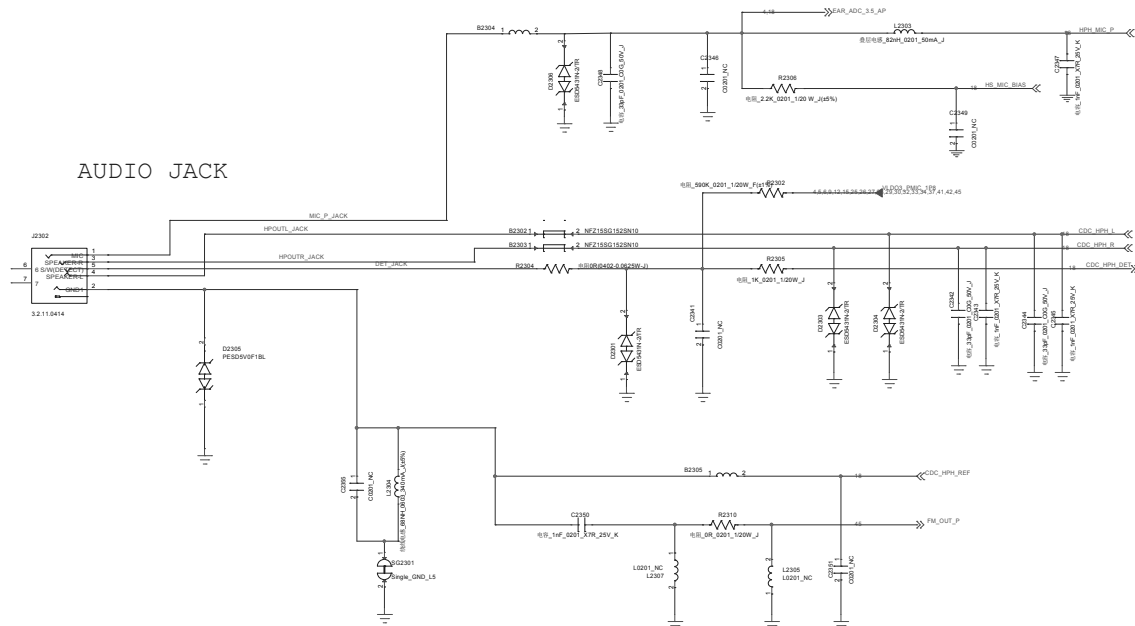
CC Logic??



Receiver

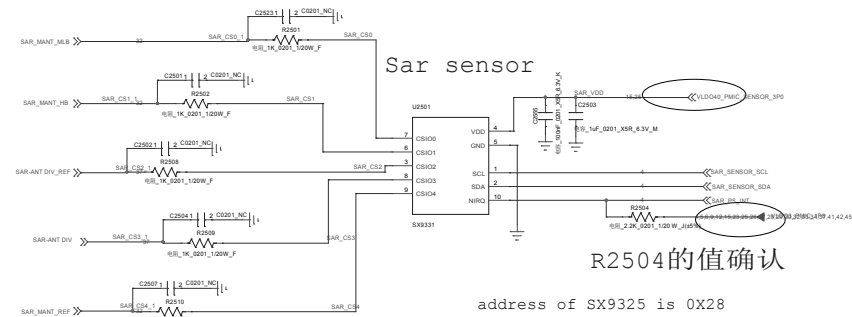
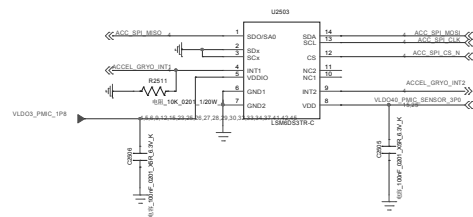


AUDIO JACK

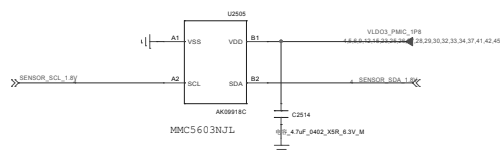


ACCELEROMETER+GYRO

I2C ADDRESS 0X68 0b1101000

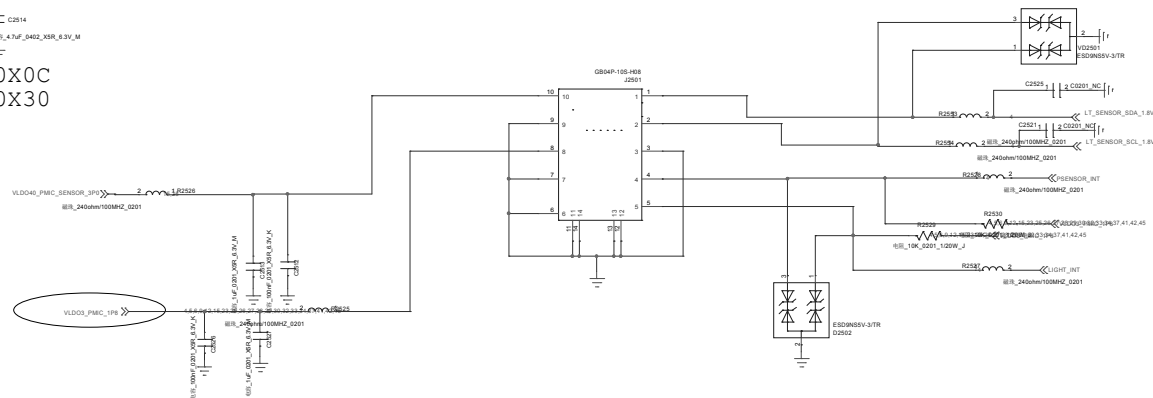


Magnetic Sensor



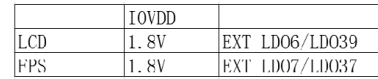
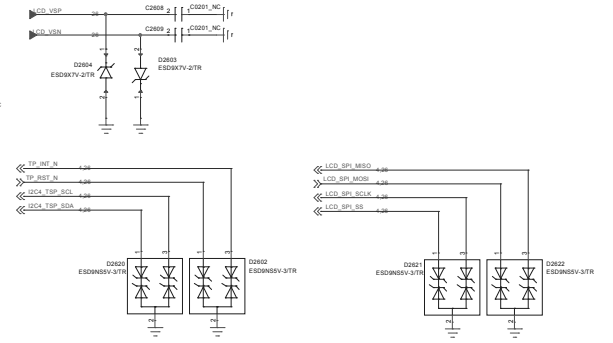
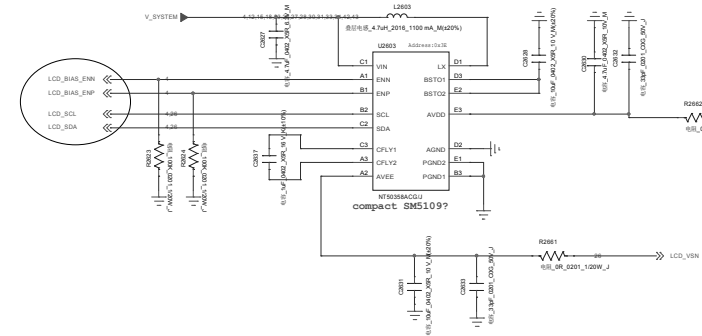
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ALS/P SENSOR CONN

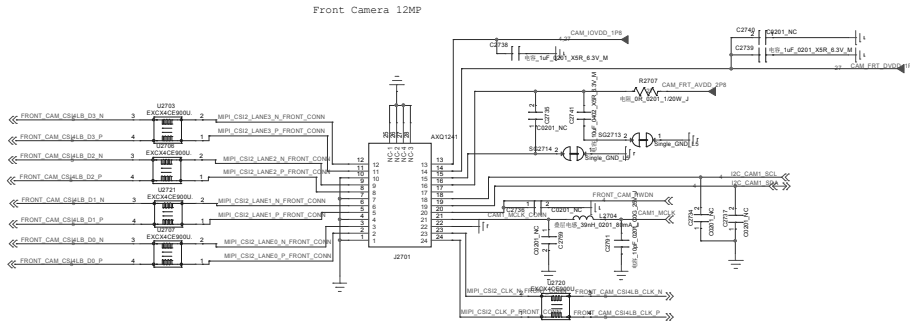


VLD040_PMIC_SENSOR_3P0 need Software change to 3.0V

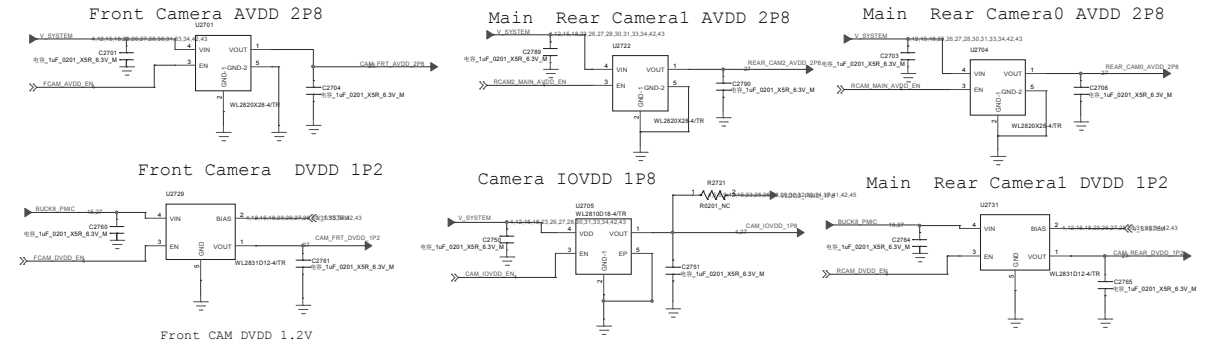
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[illegible][illegible][illegible]

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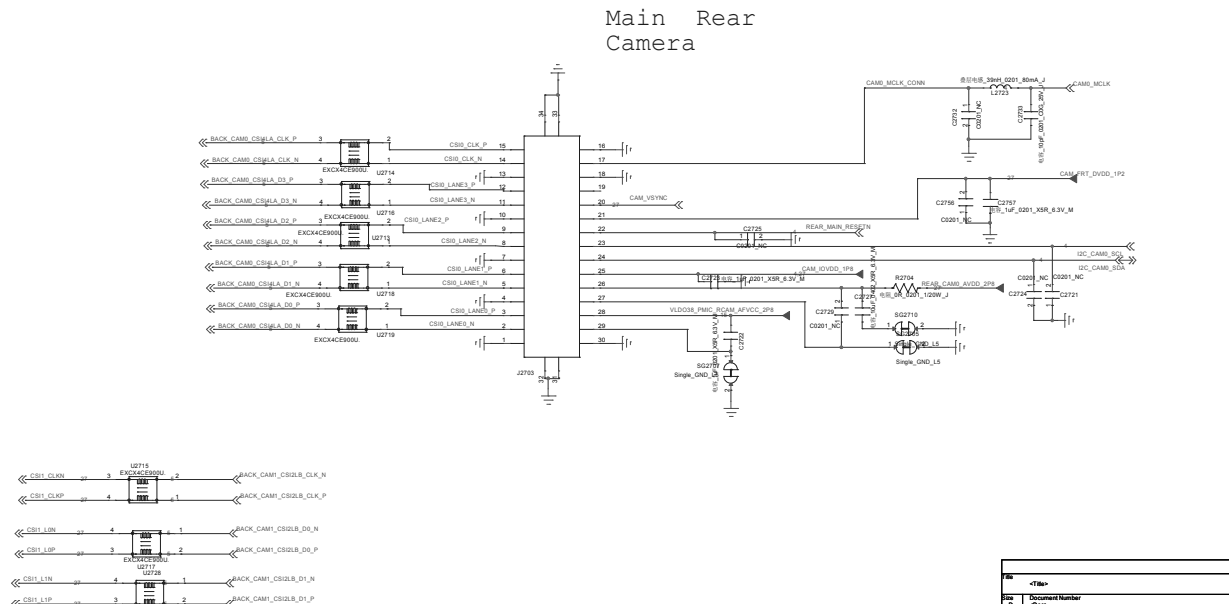
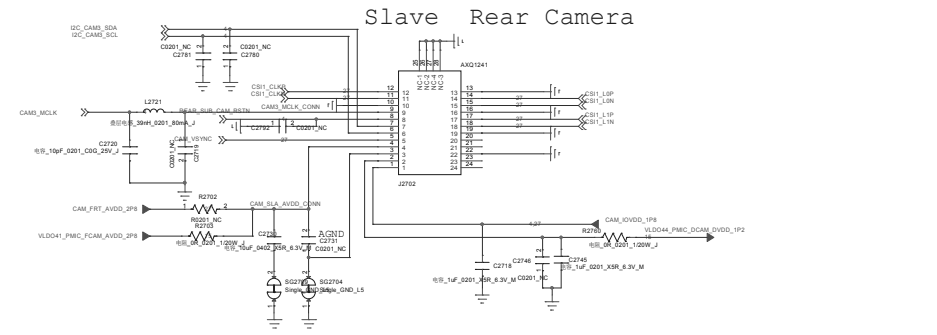
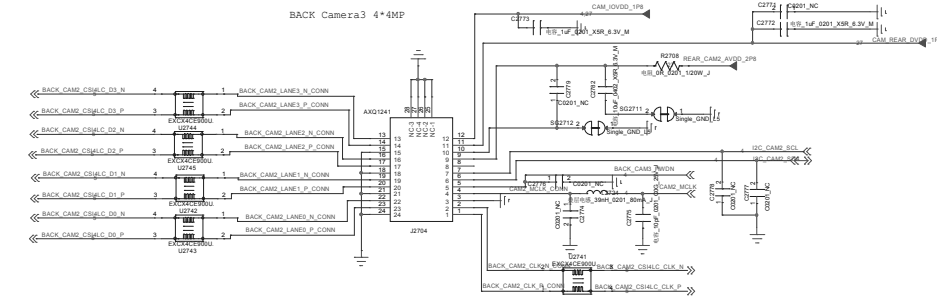
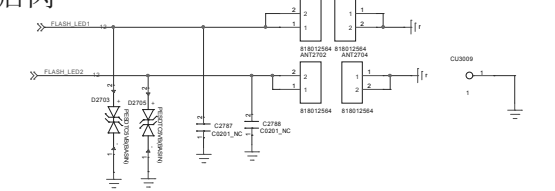


LDO



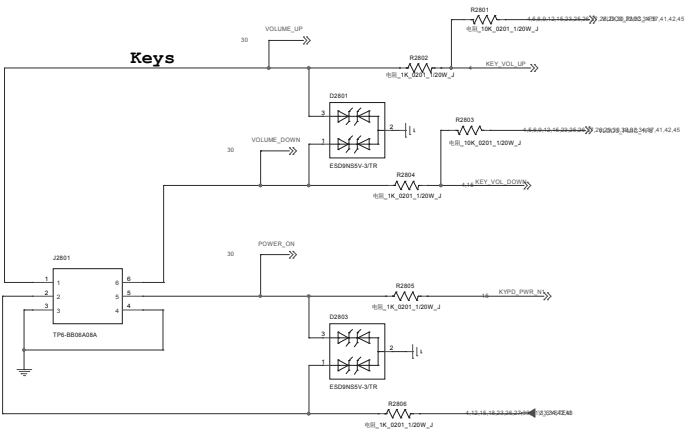
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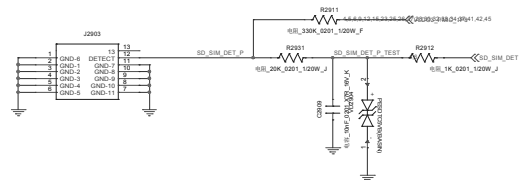
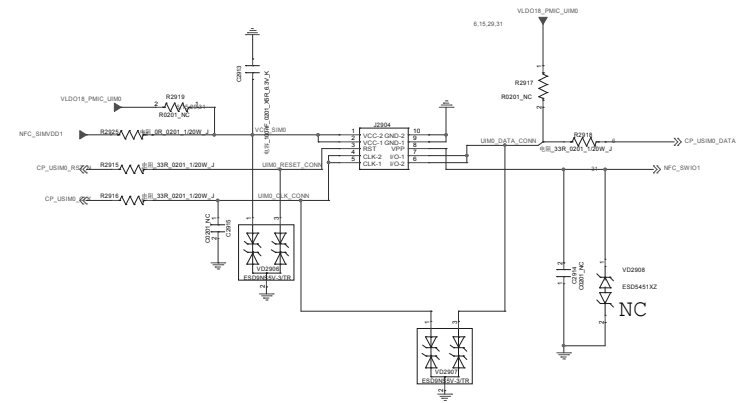
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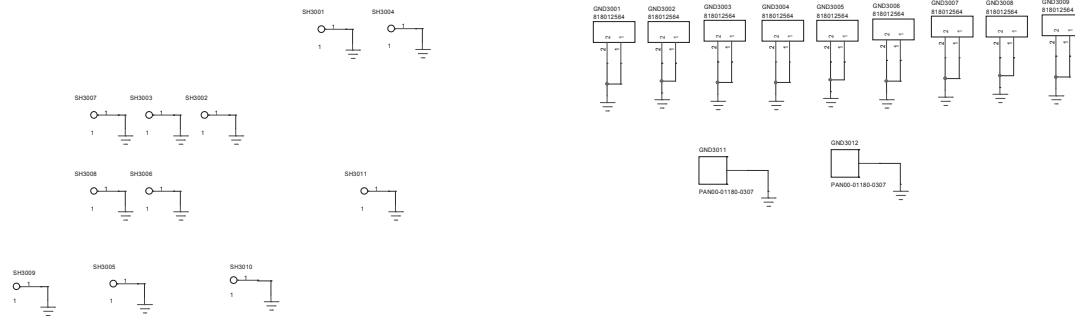
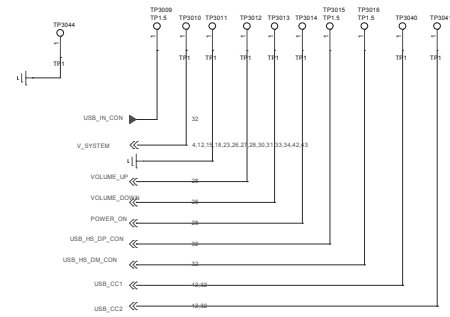
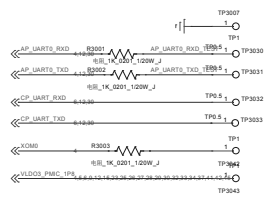
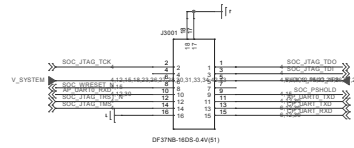
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音量键&开关机键

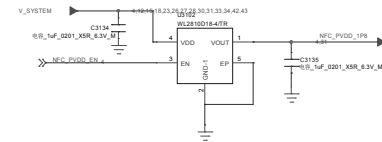
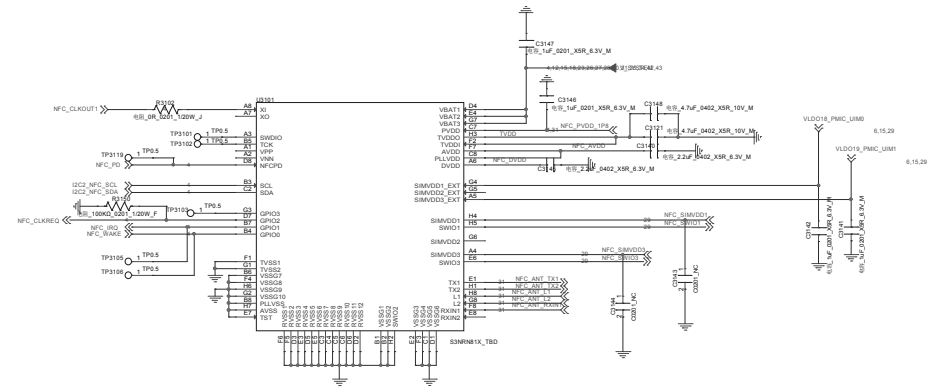
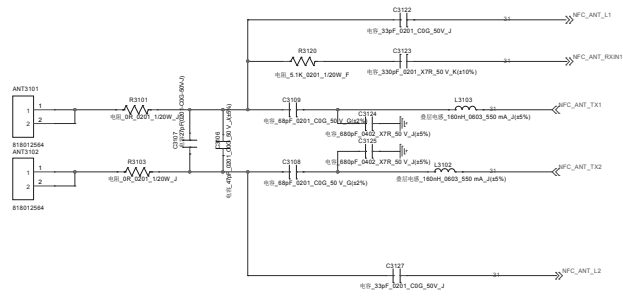




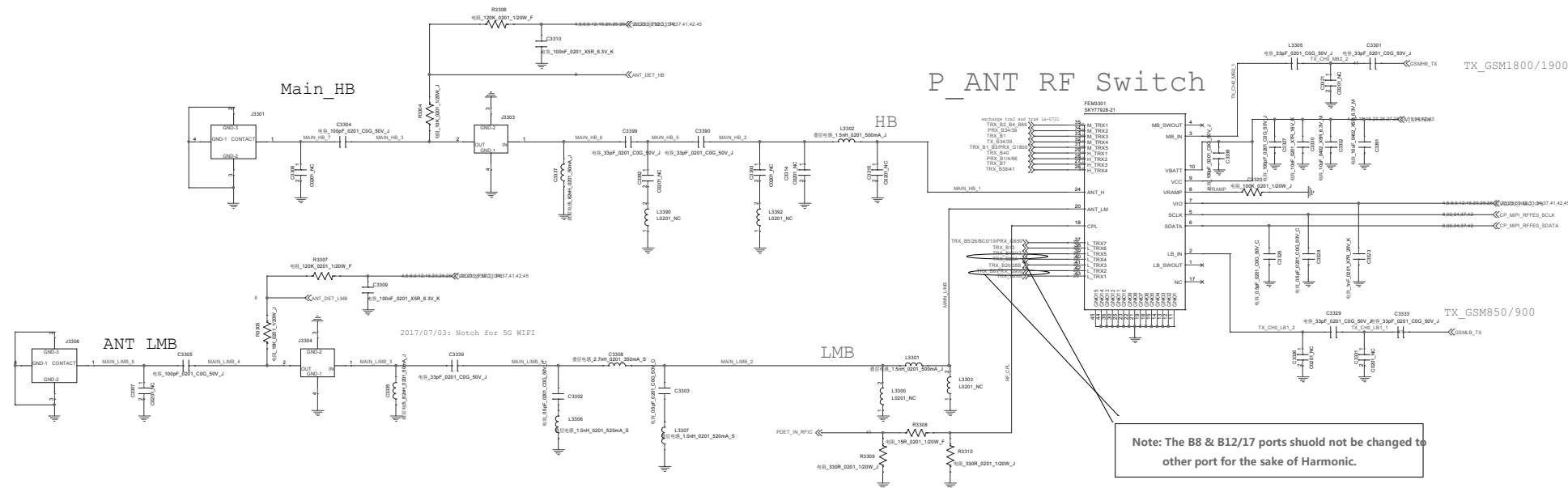
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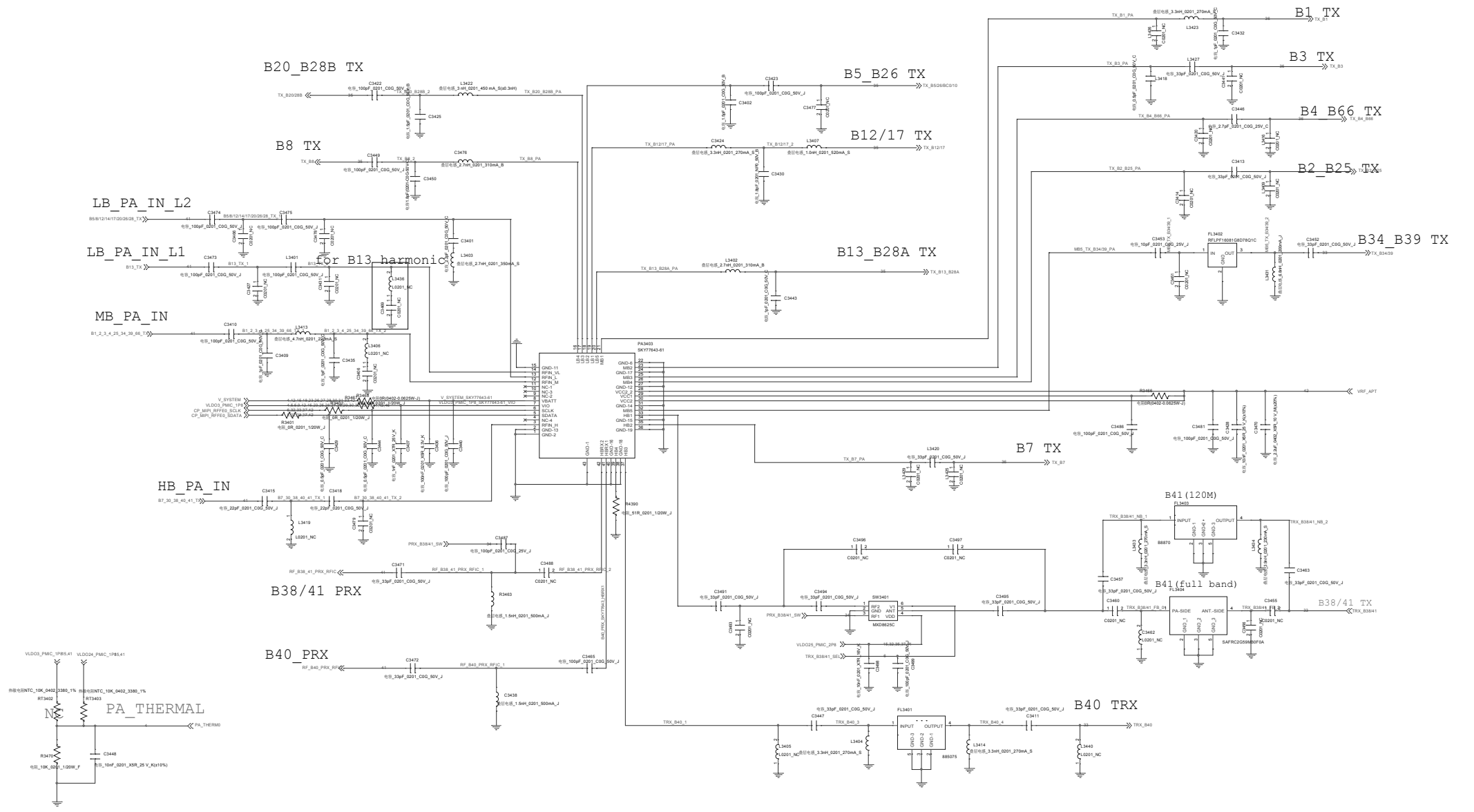
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U3102: BOM中用1.8V的LDO

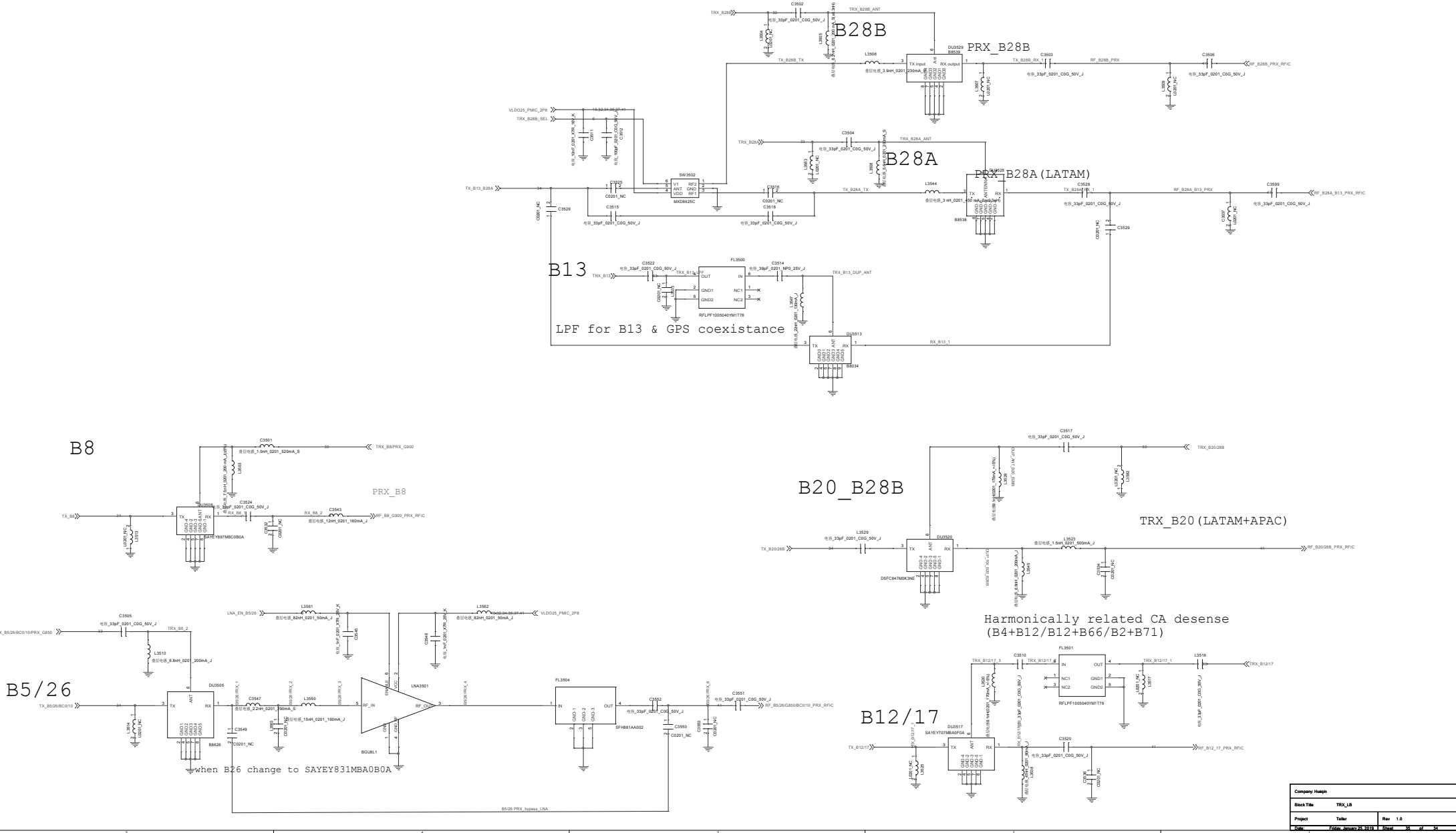


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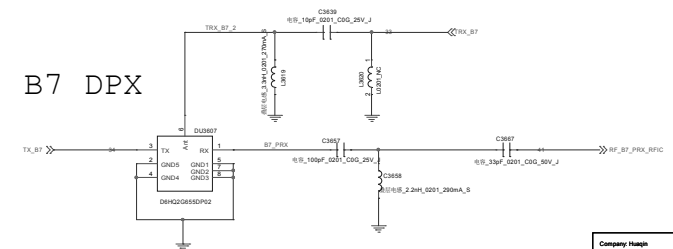
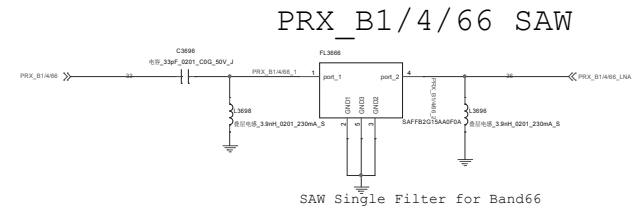
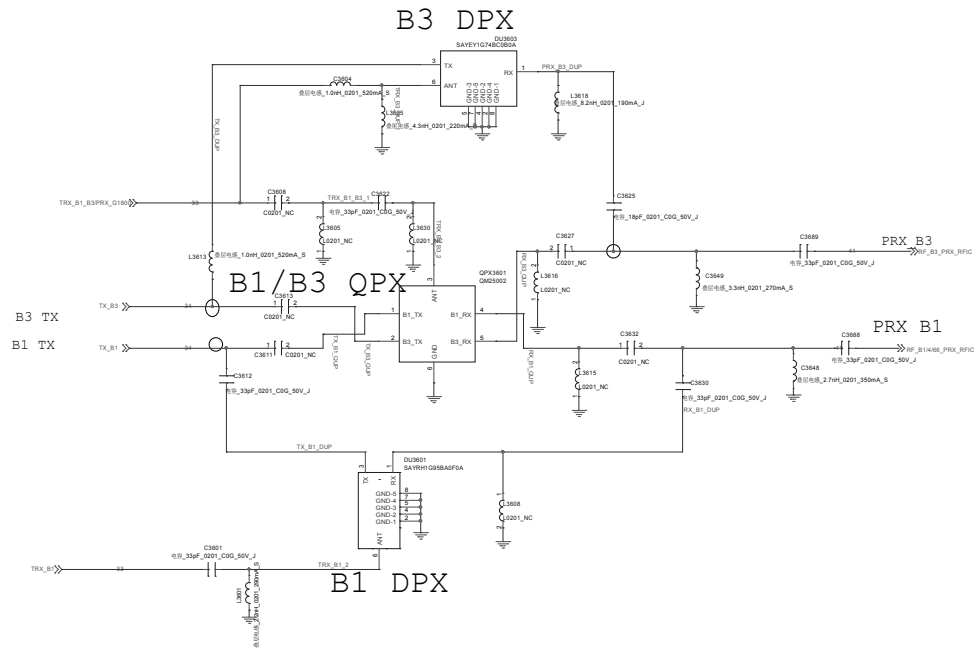
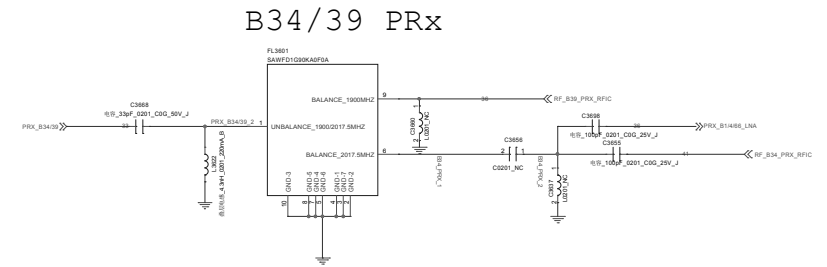
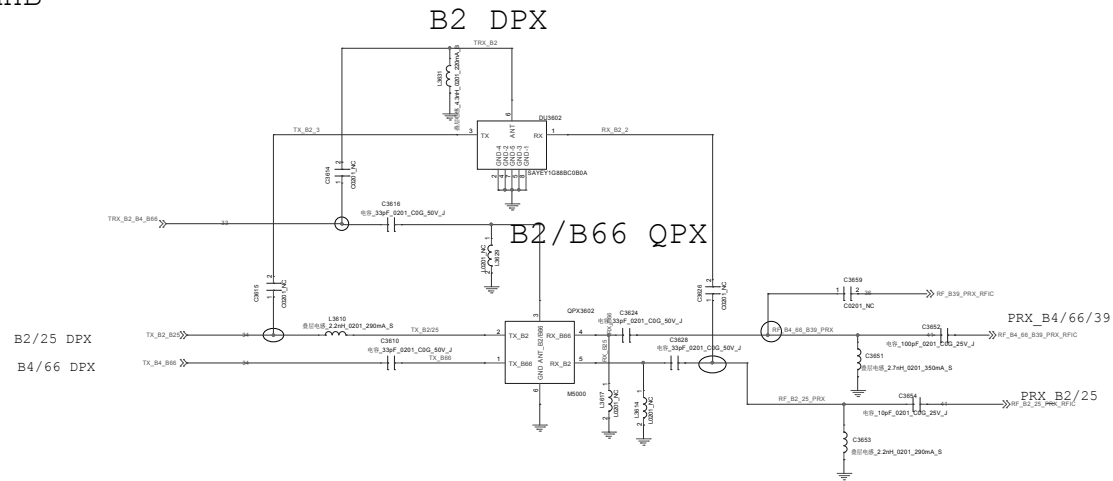


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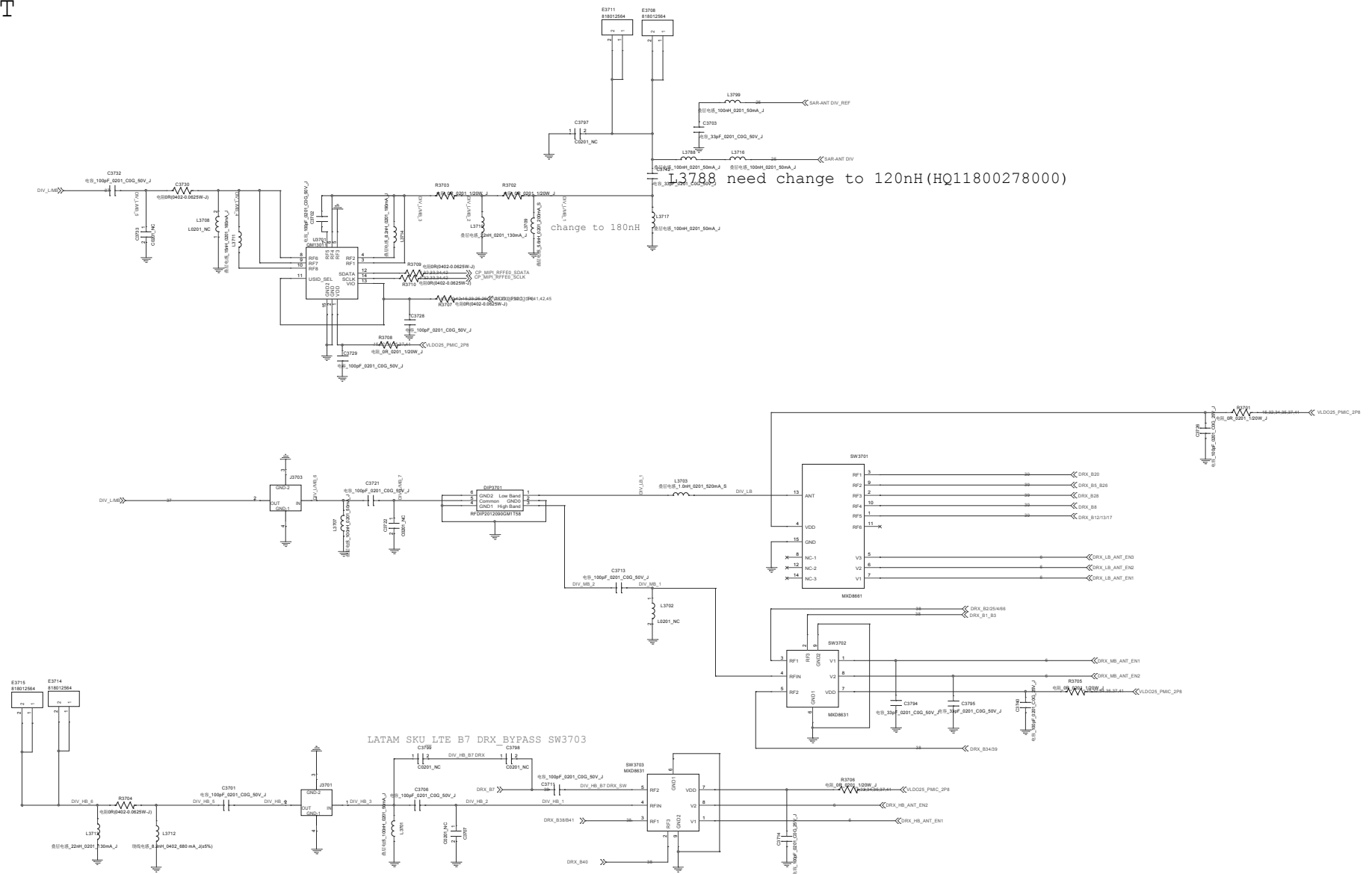
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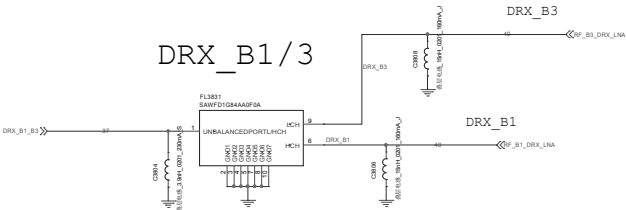
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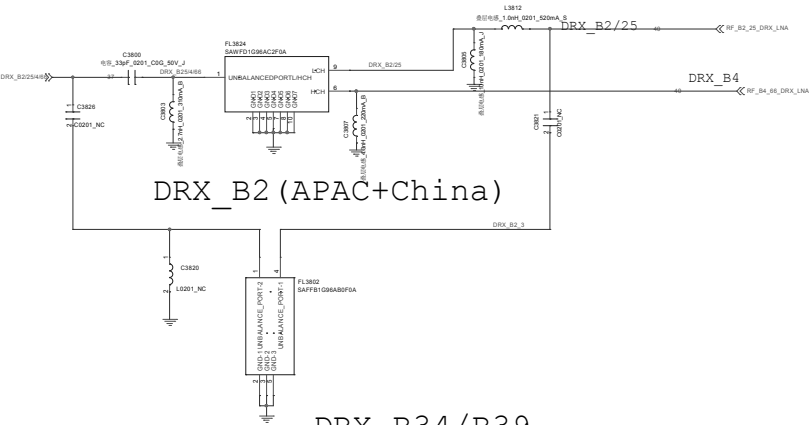
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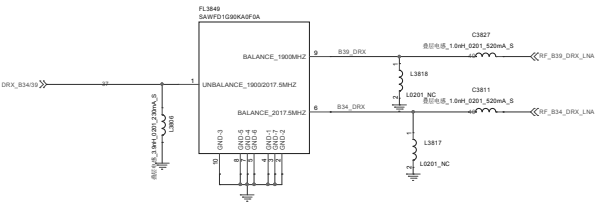
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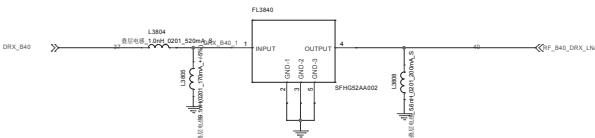
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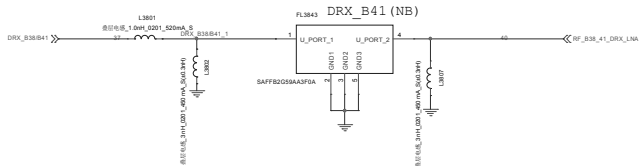
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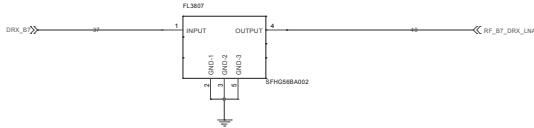
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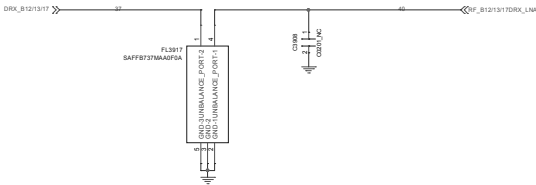


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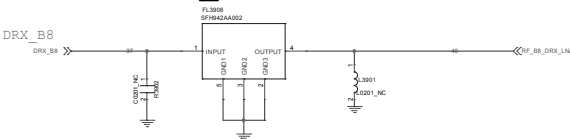


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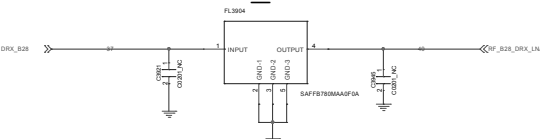
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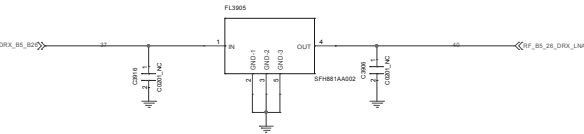
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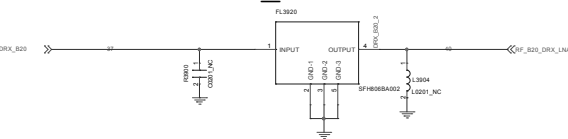
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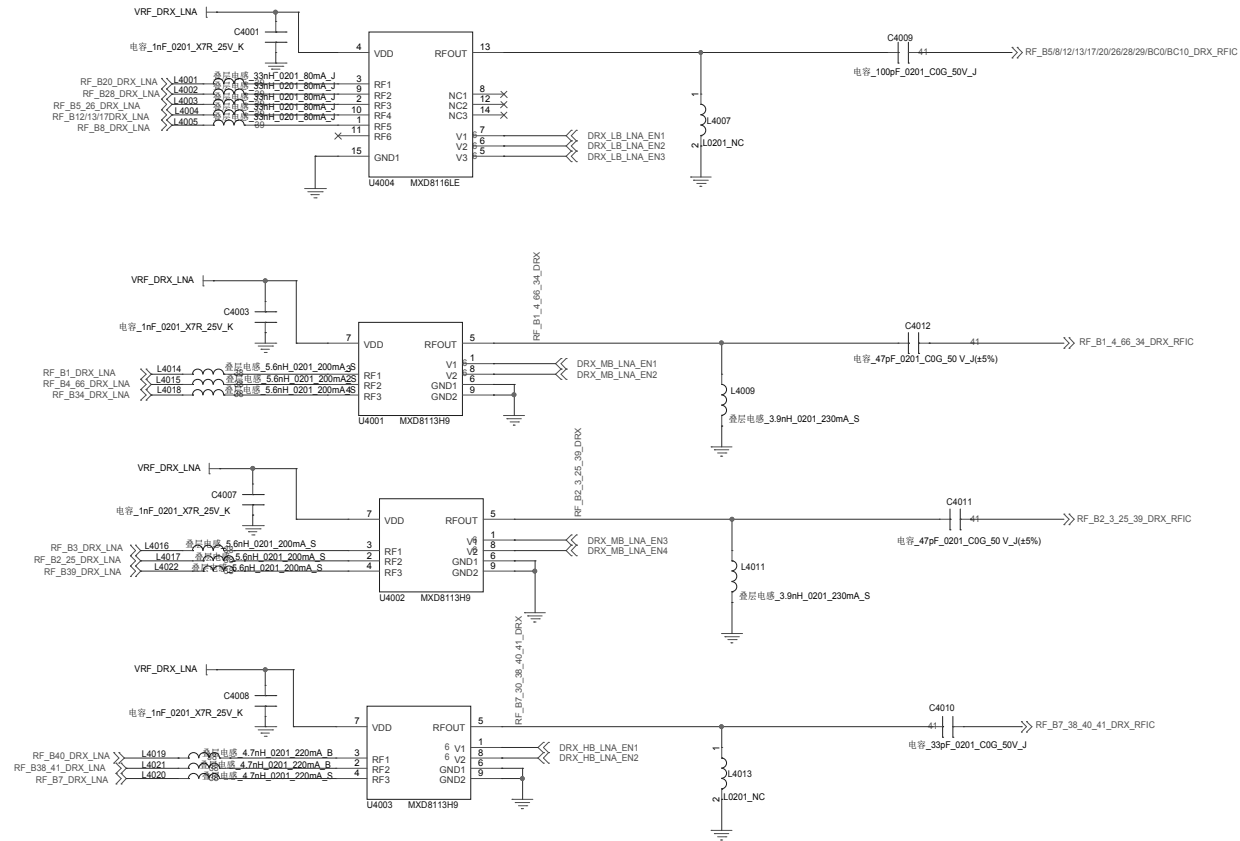


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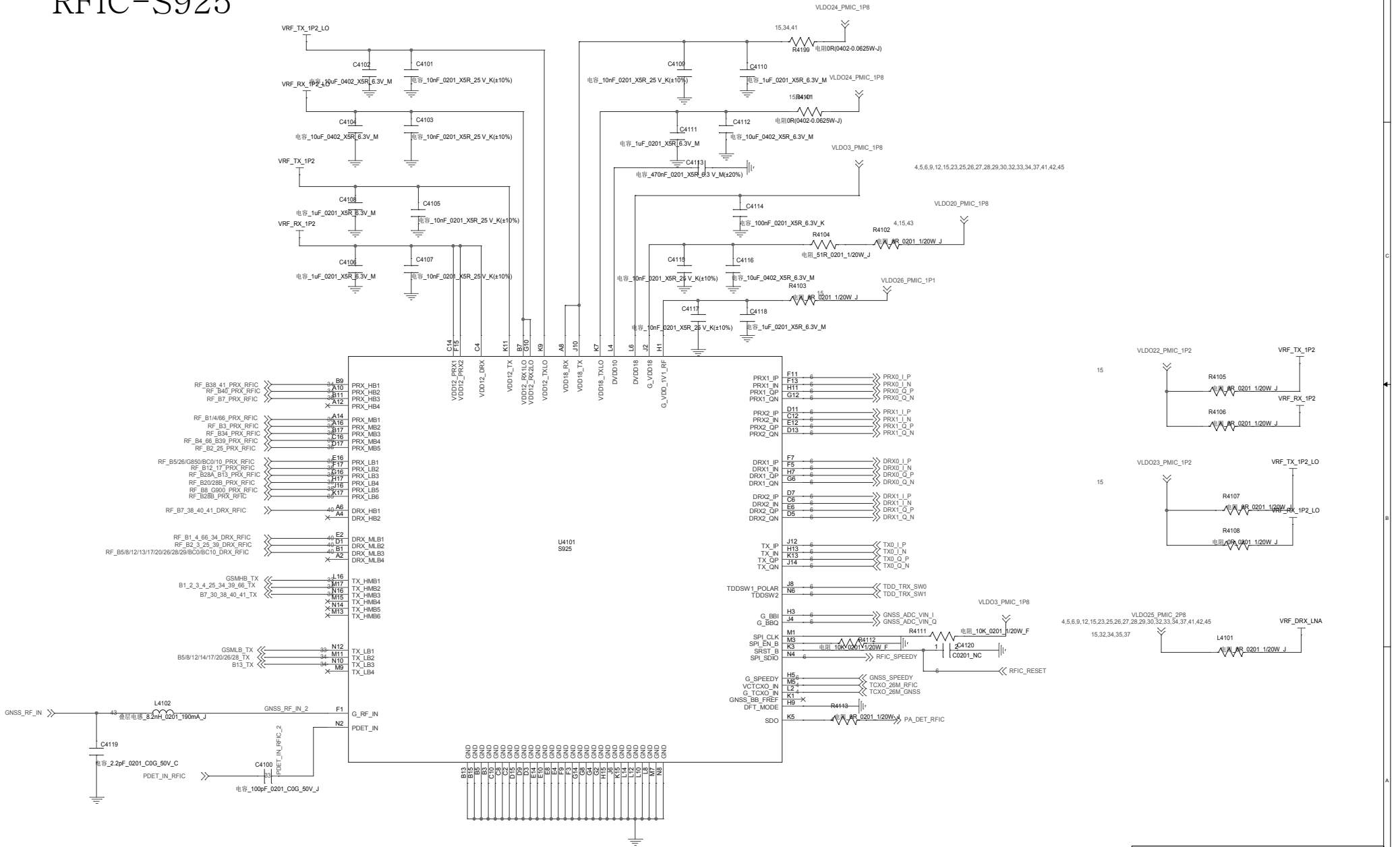


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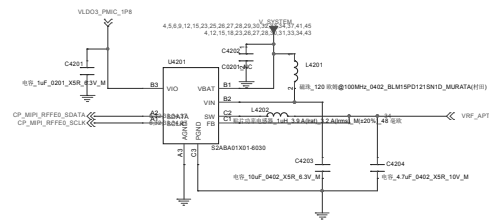
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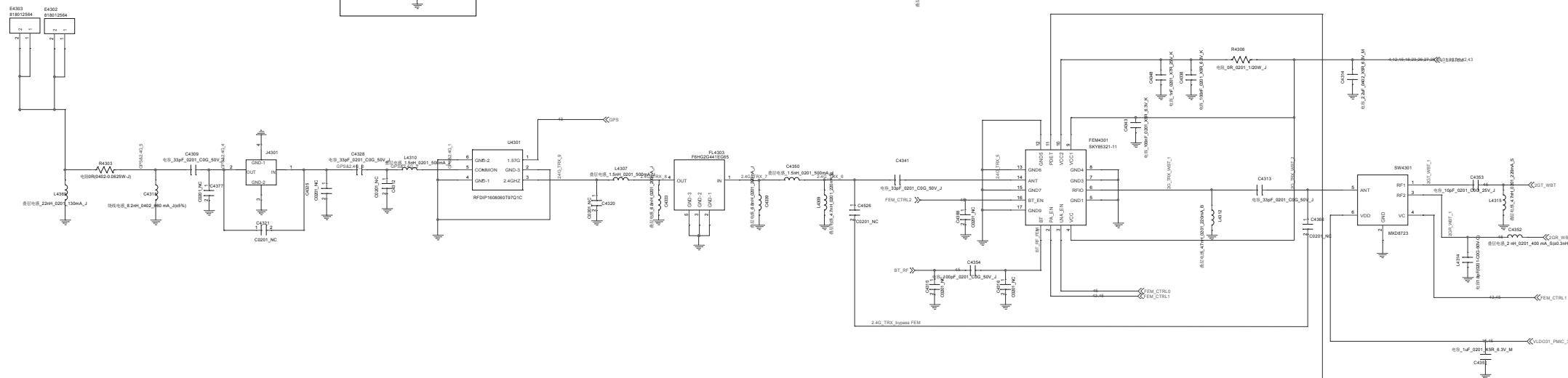
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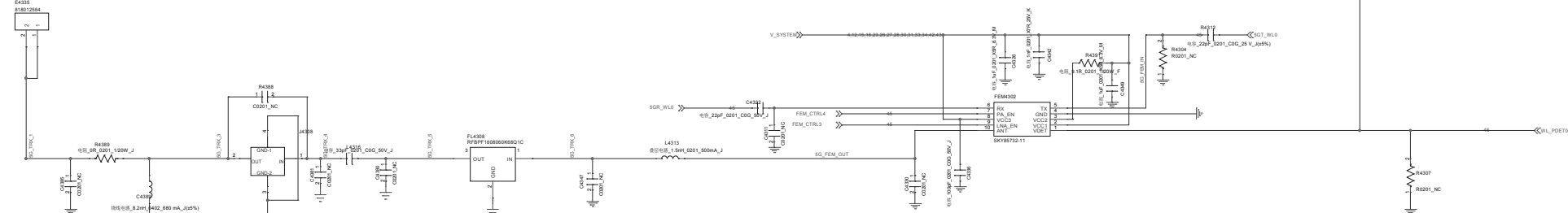
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