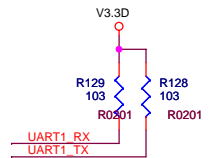
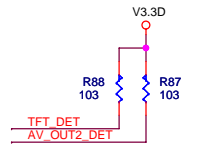
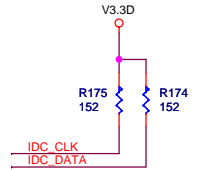
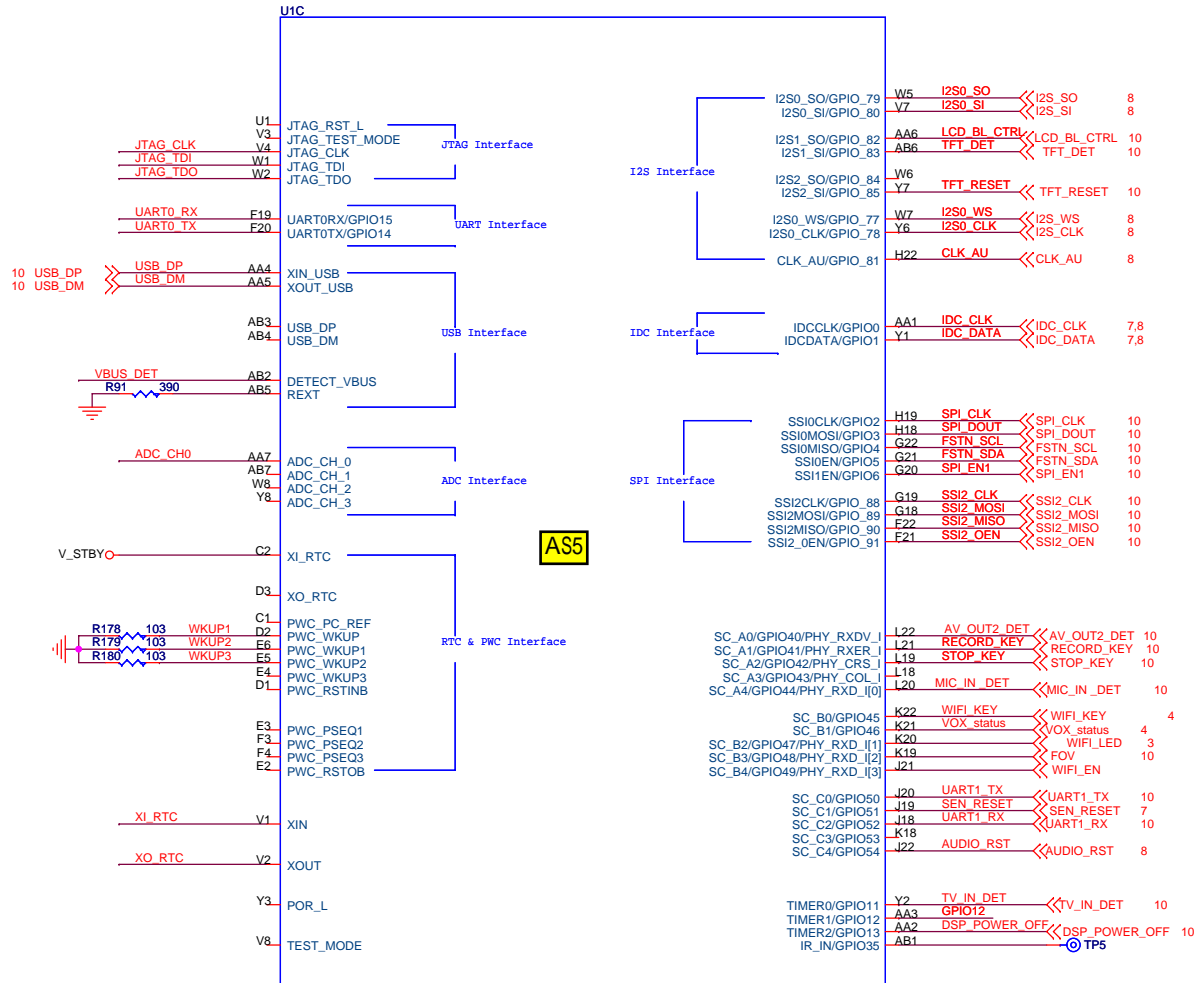
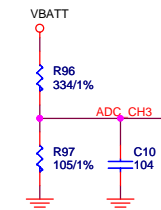
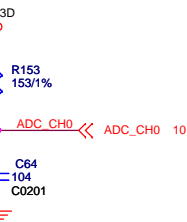
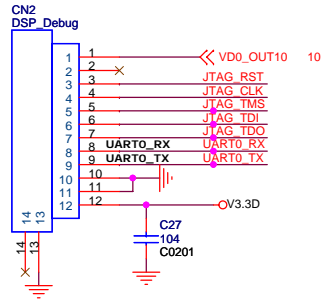
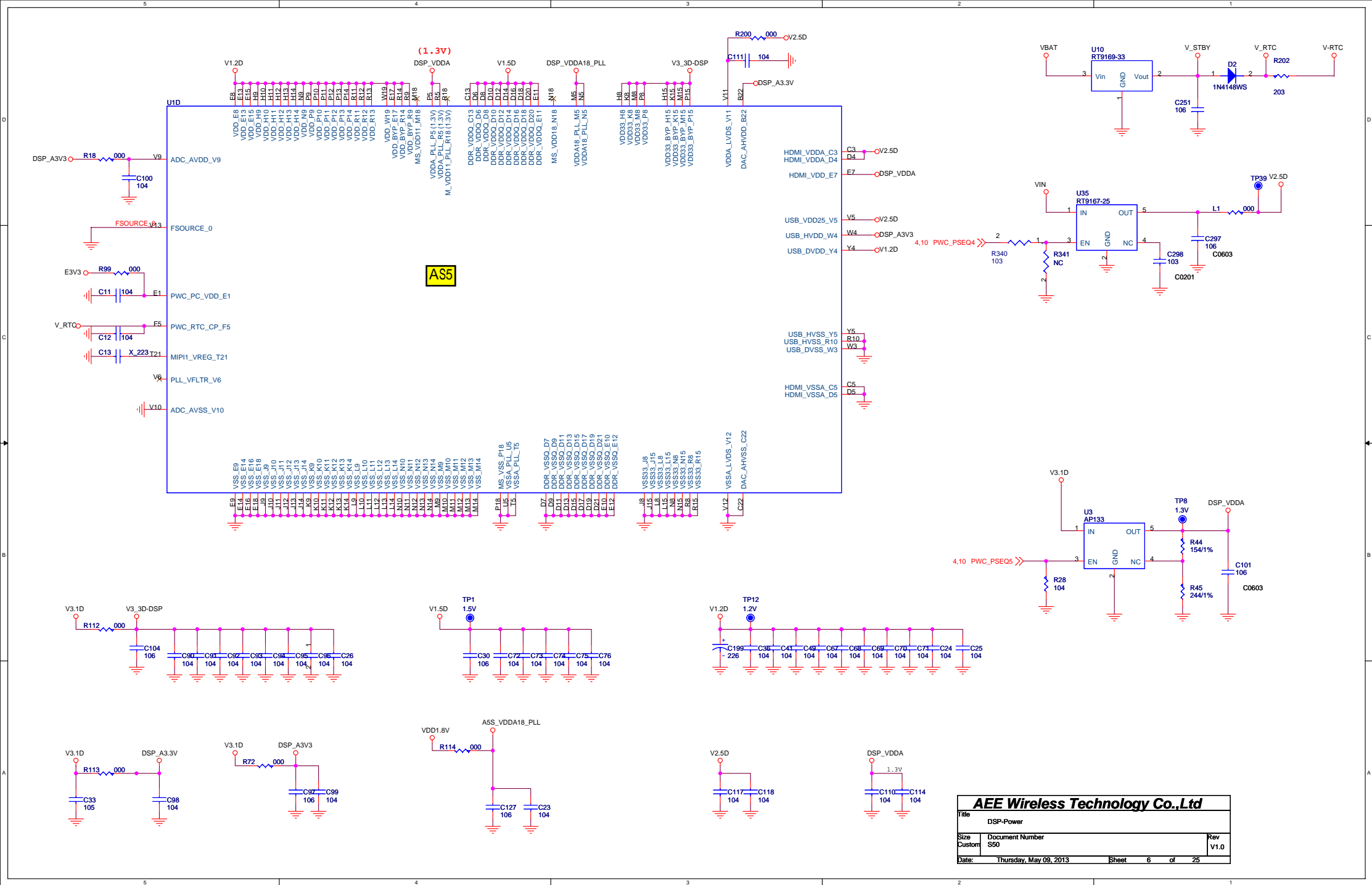
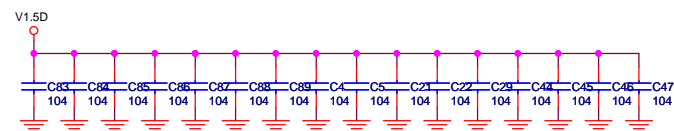
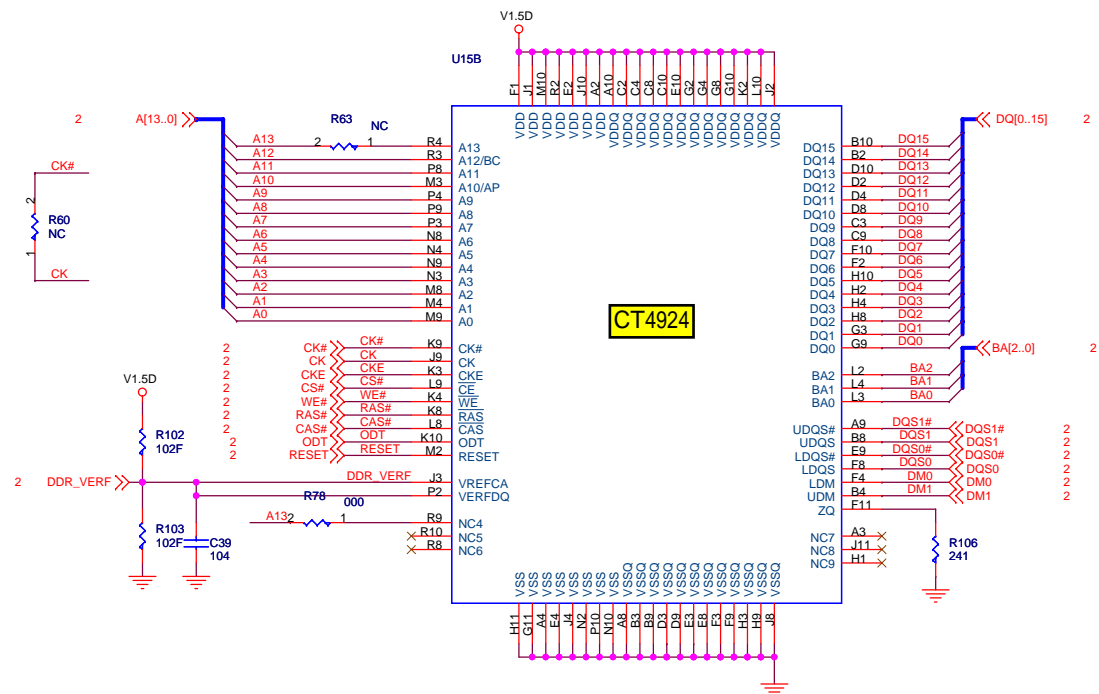
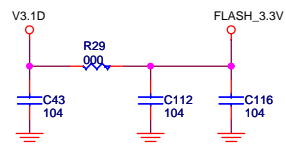
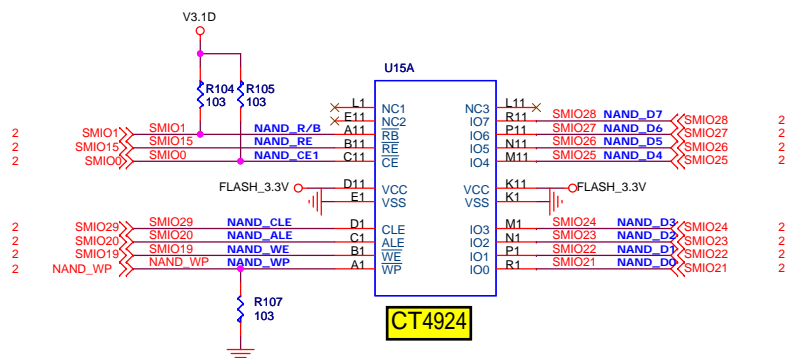
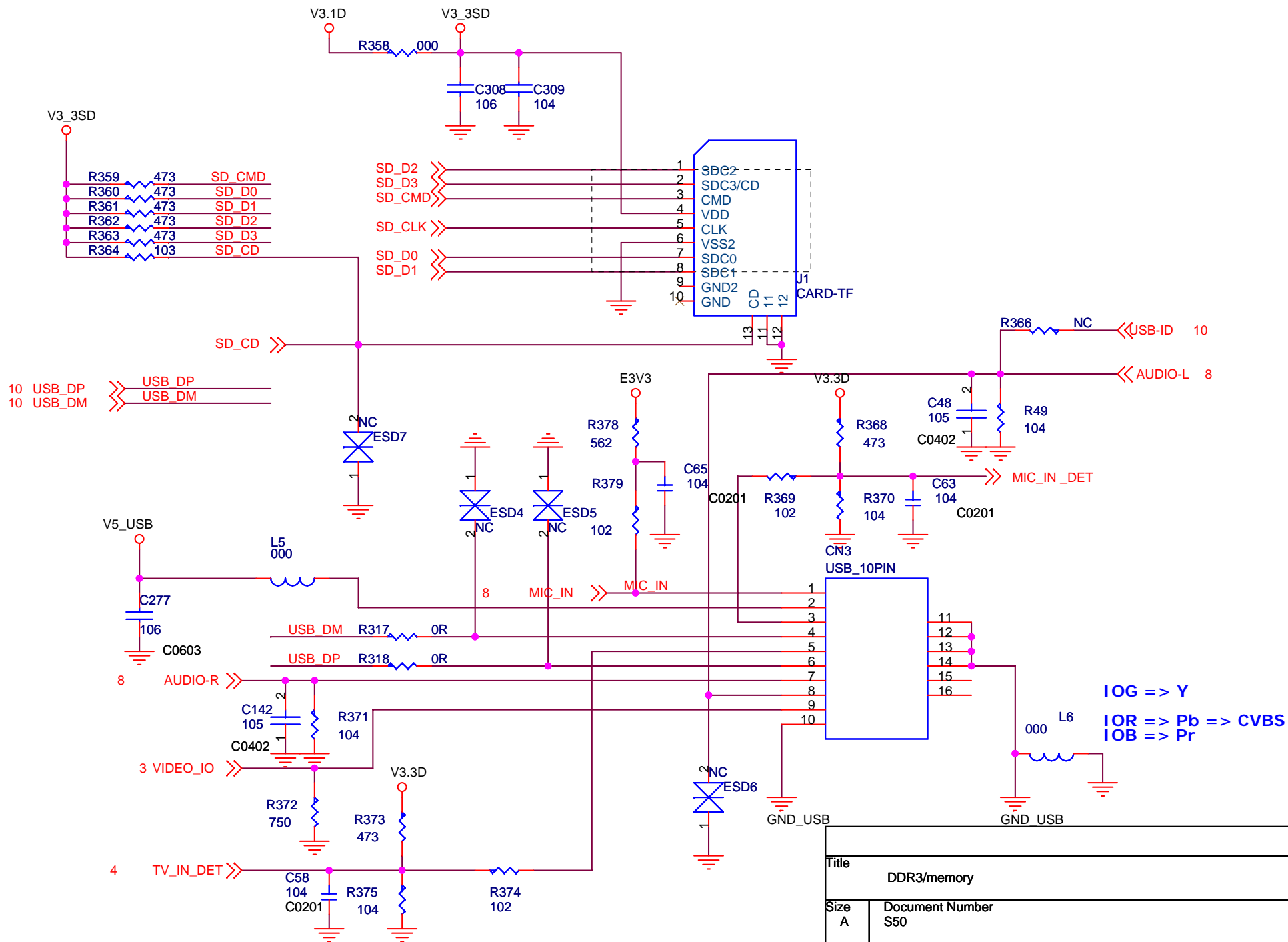


Pin	Signal	Function
R286	103	UART0 TX
R285	103	UART0 RX
R273	103	JTAG TMS
R274	103	JTAG TDI
R275	X 103	JTAG RST
R276	X 103	JTAG TDO
R277	102	JTAG CLK
R280	102	JTAG RST







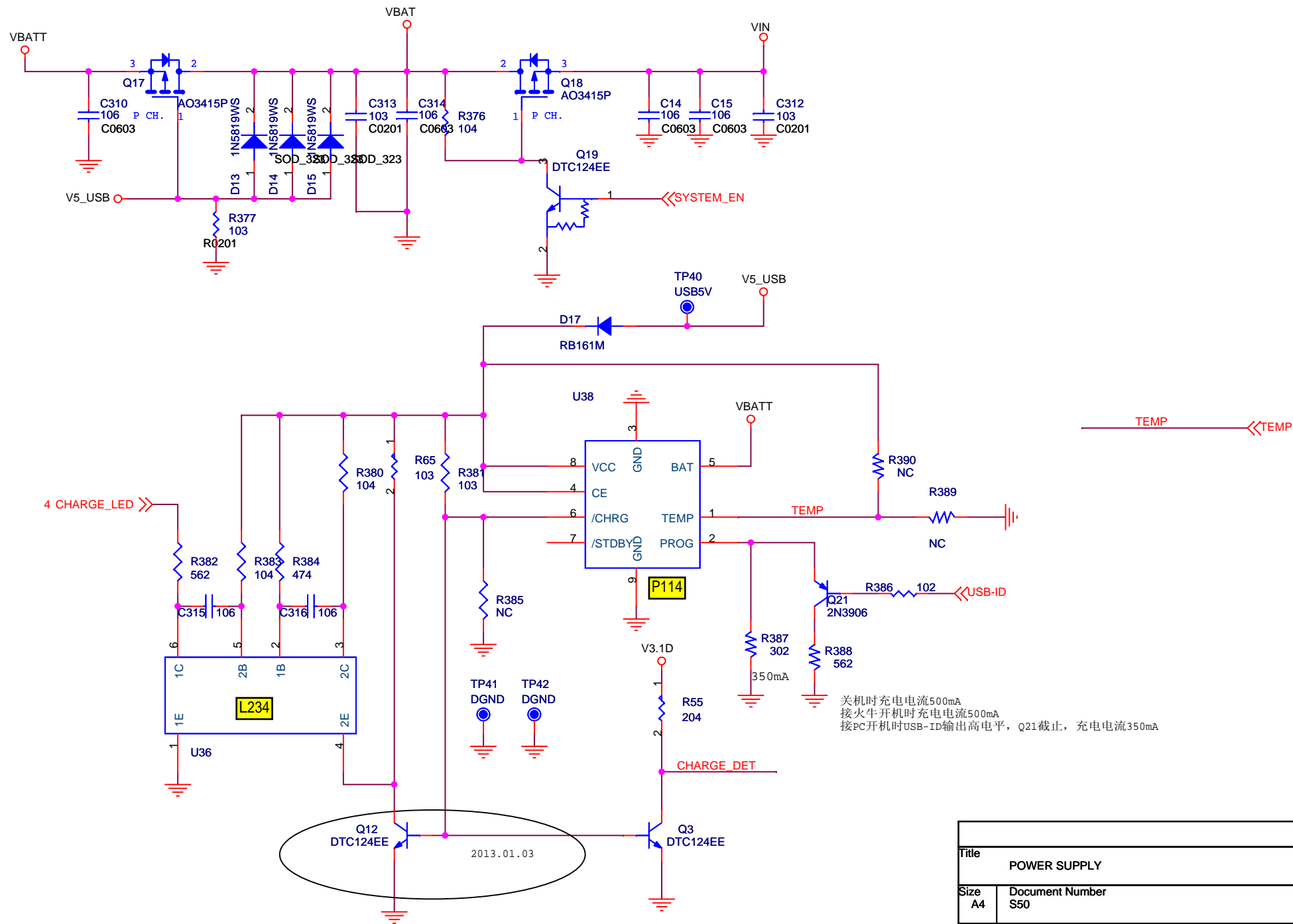


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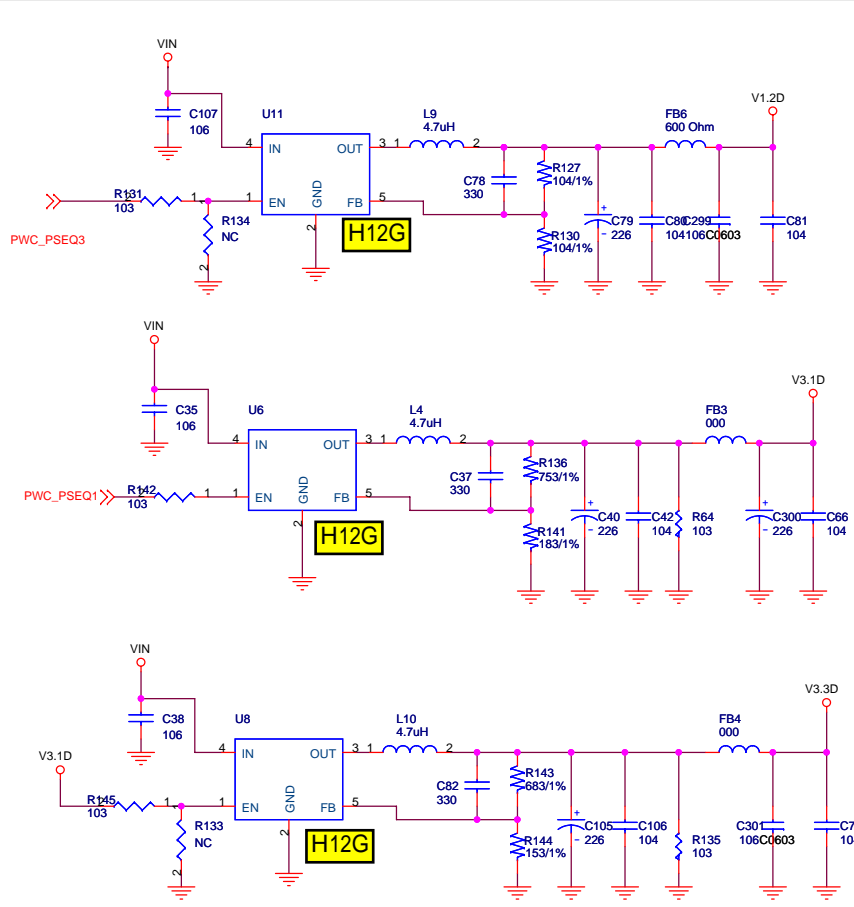
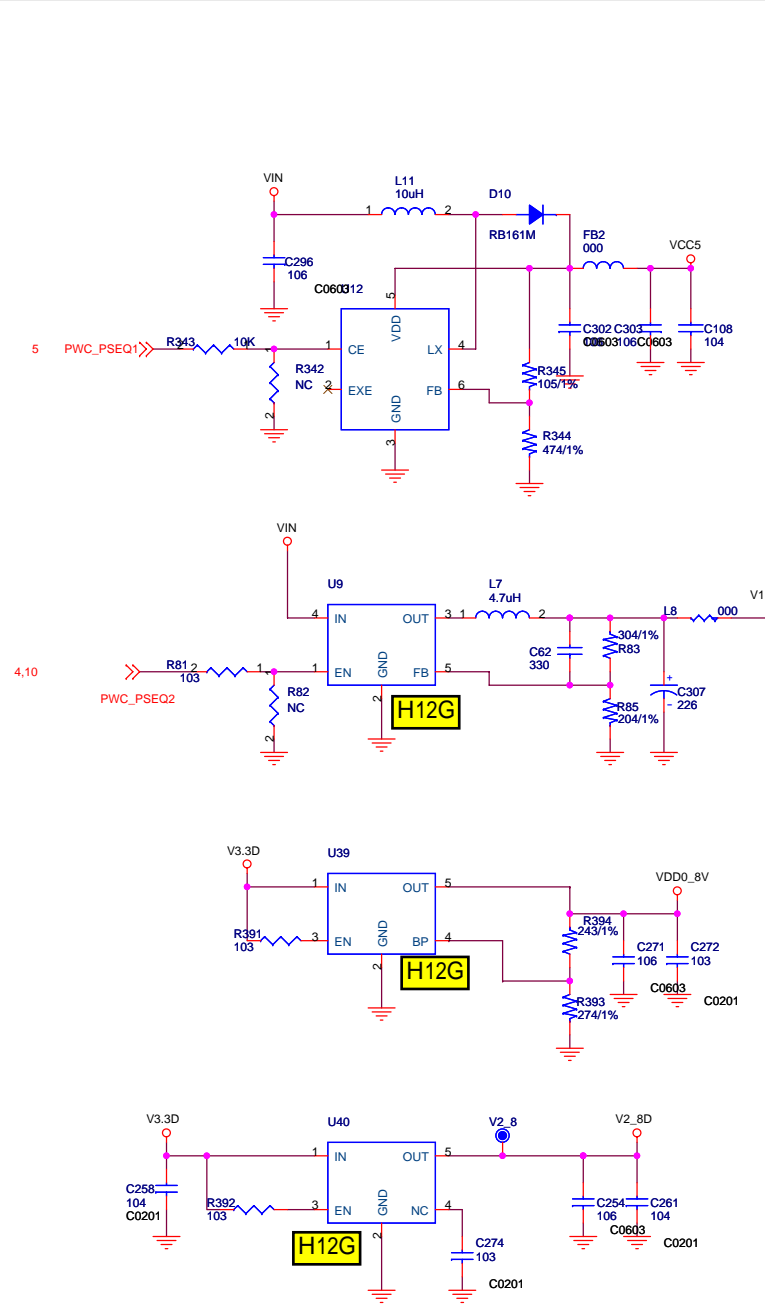


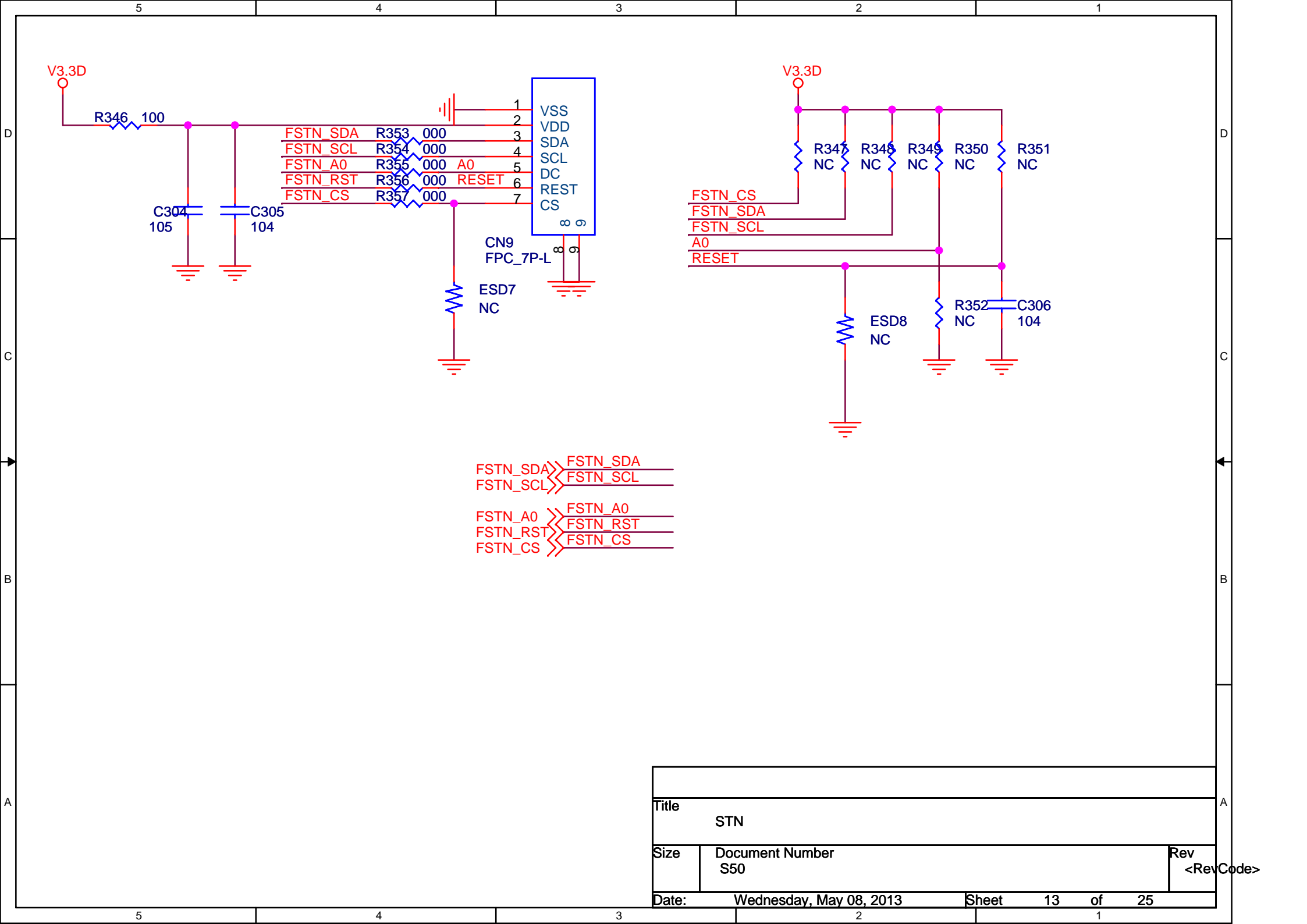


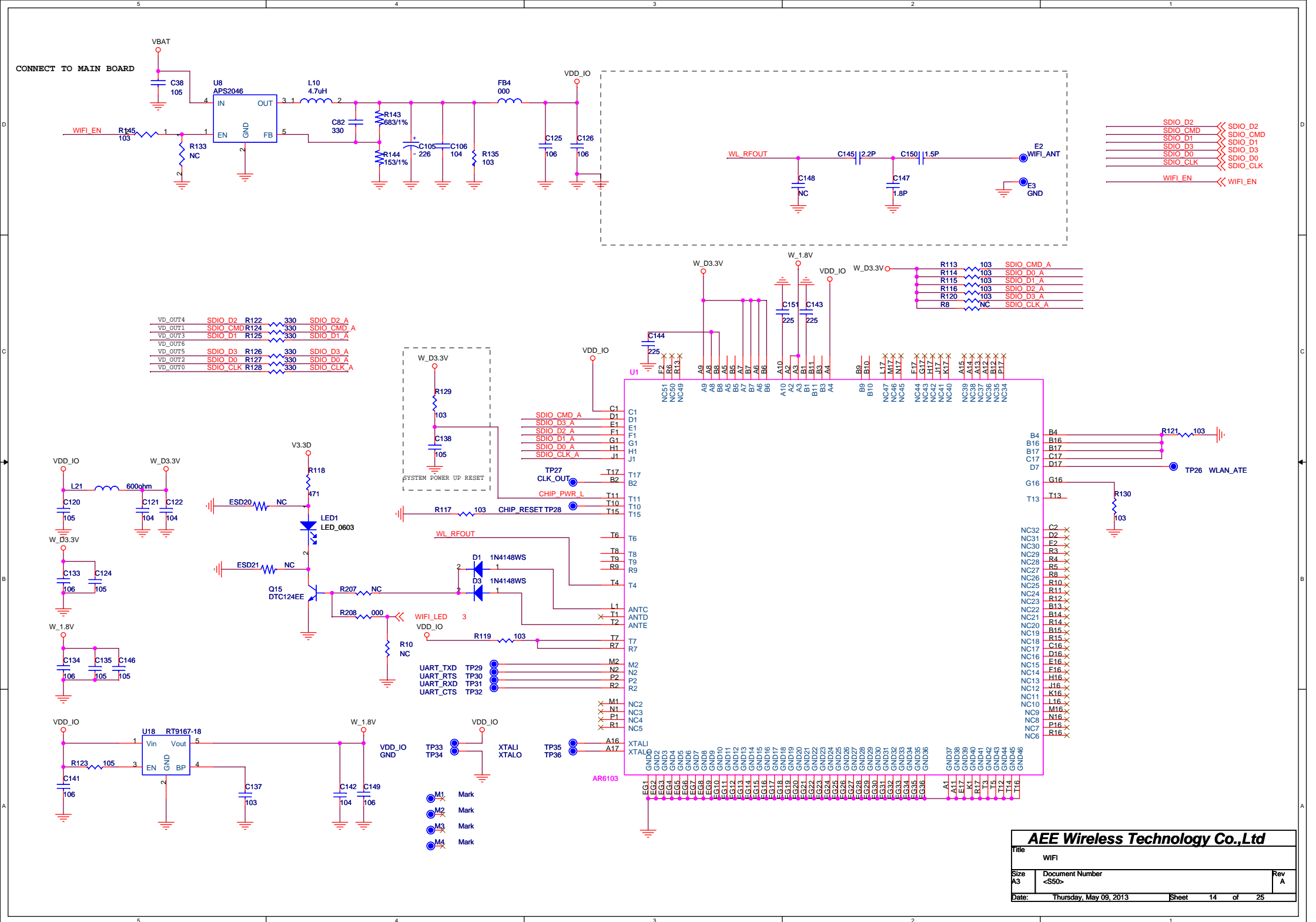


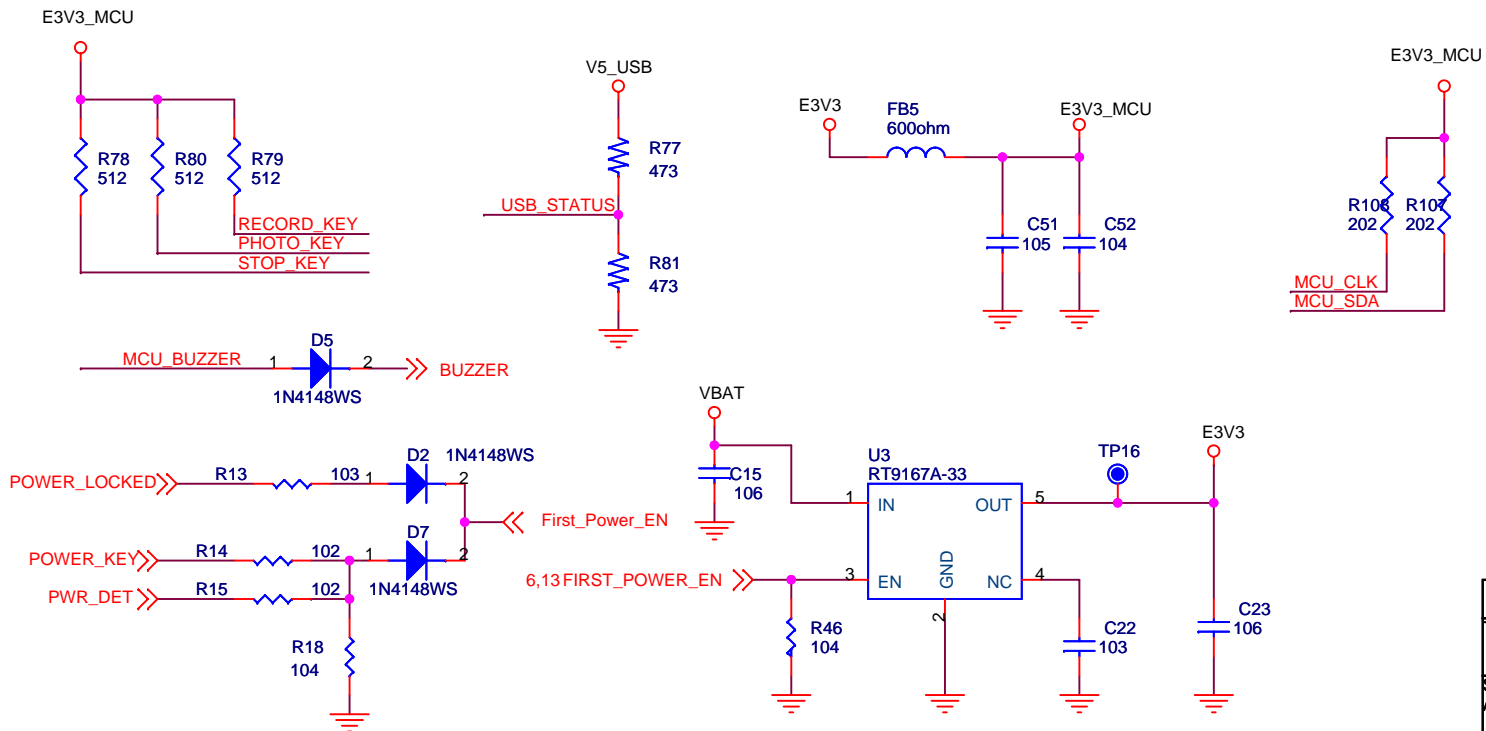
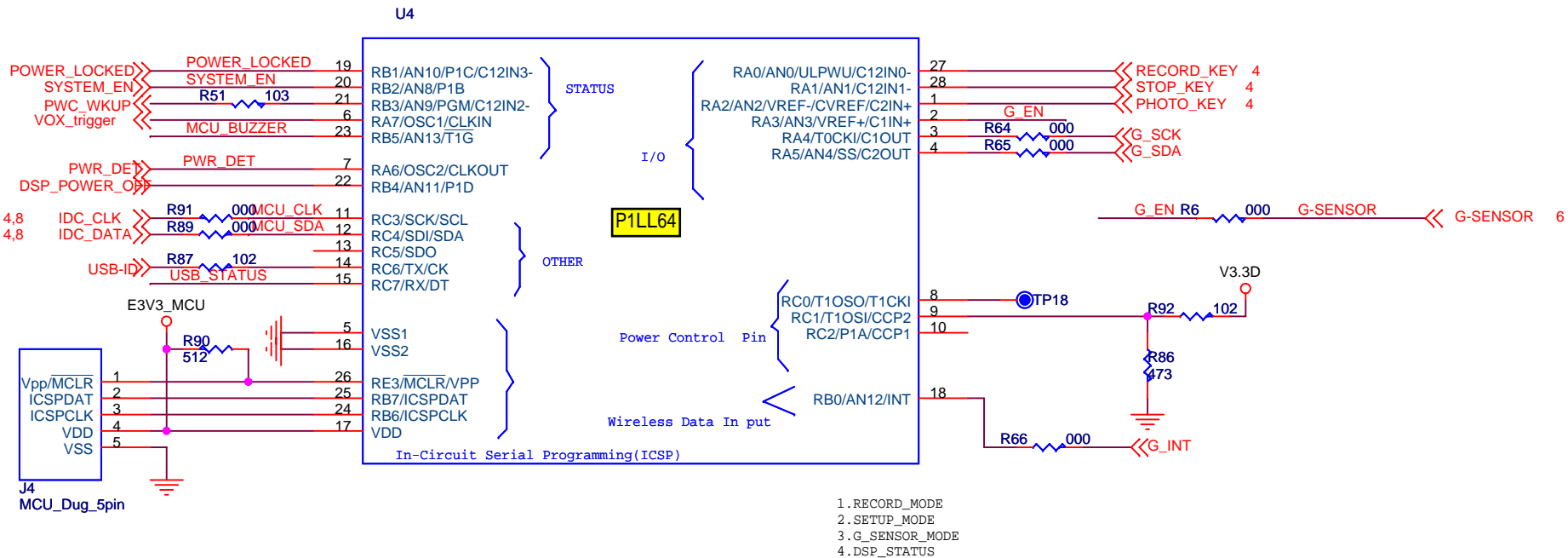


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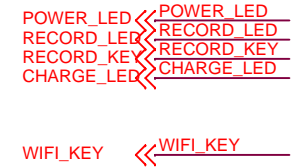
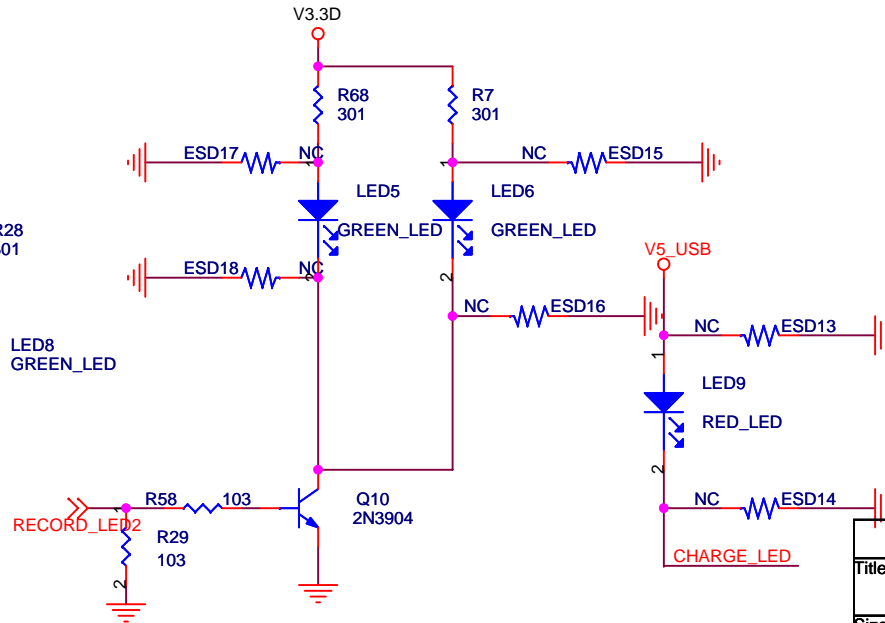
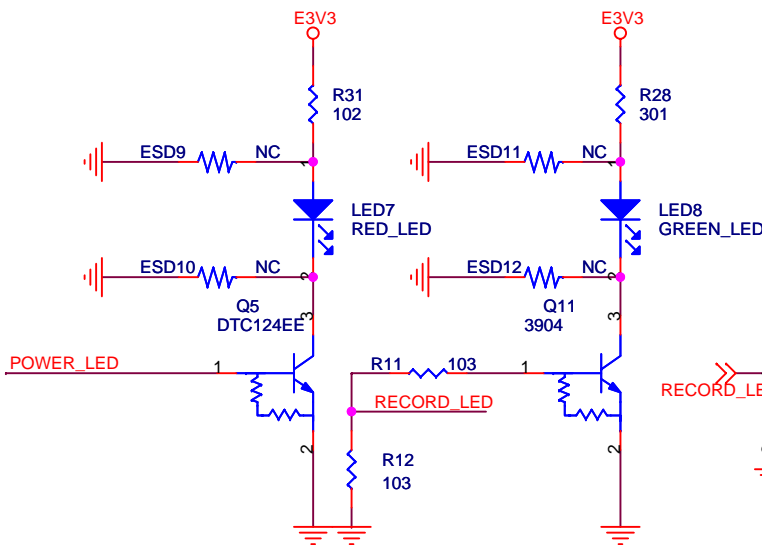
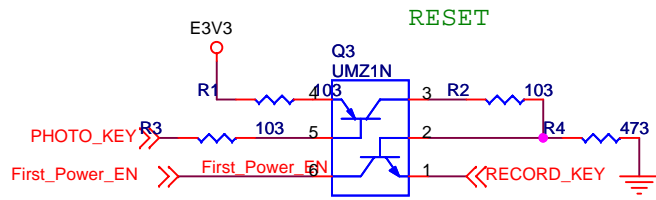
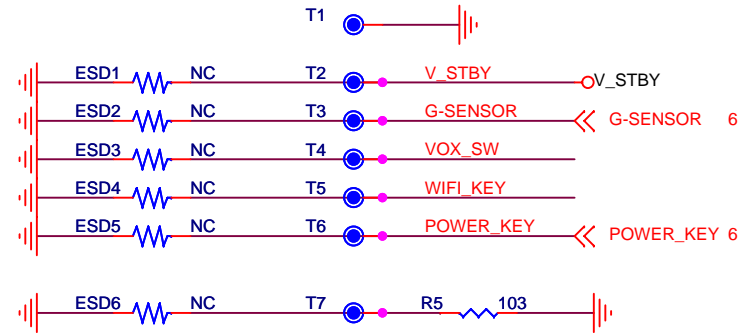
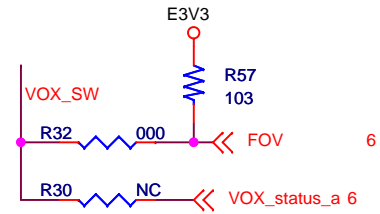
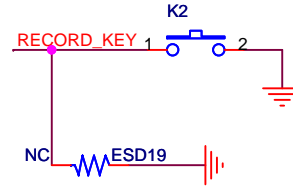
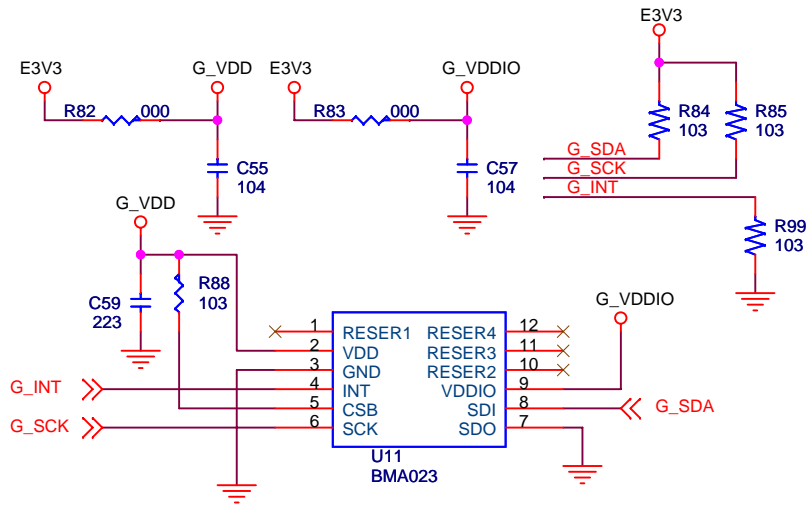








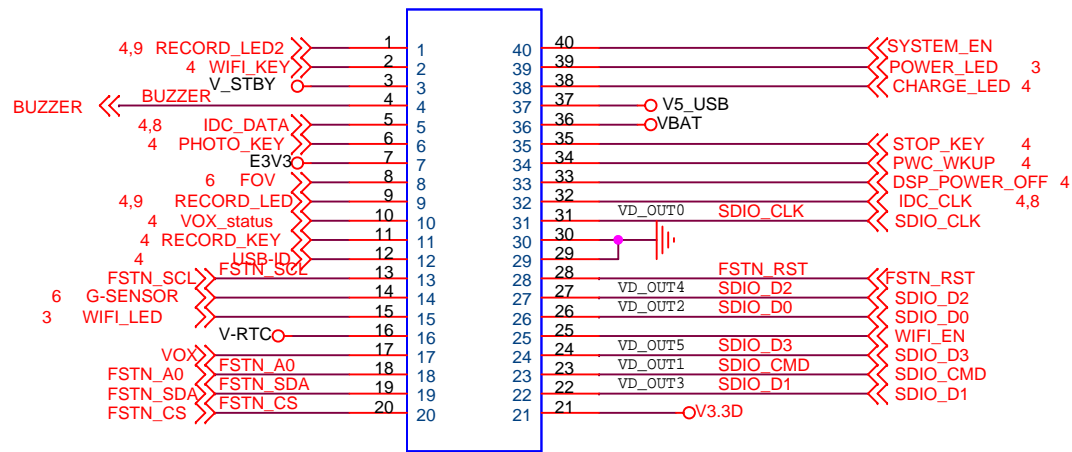
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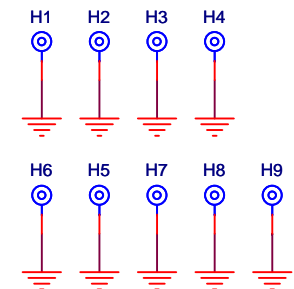
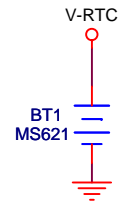
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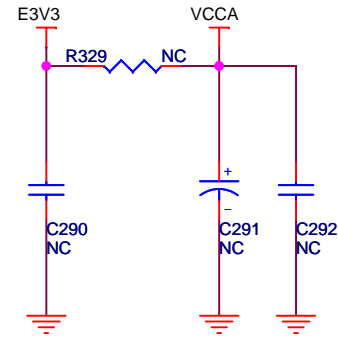
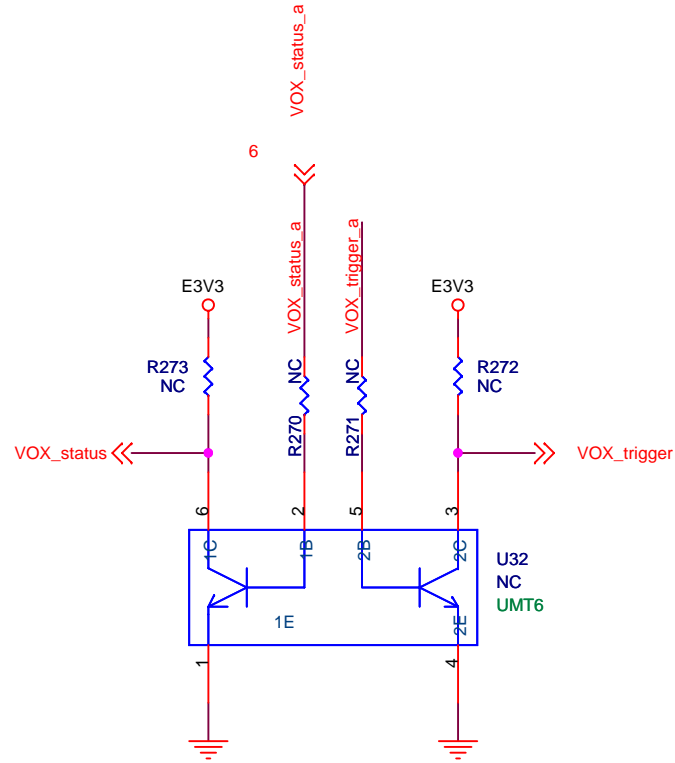
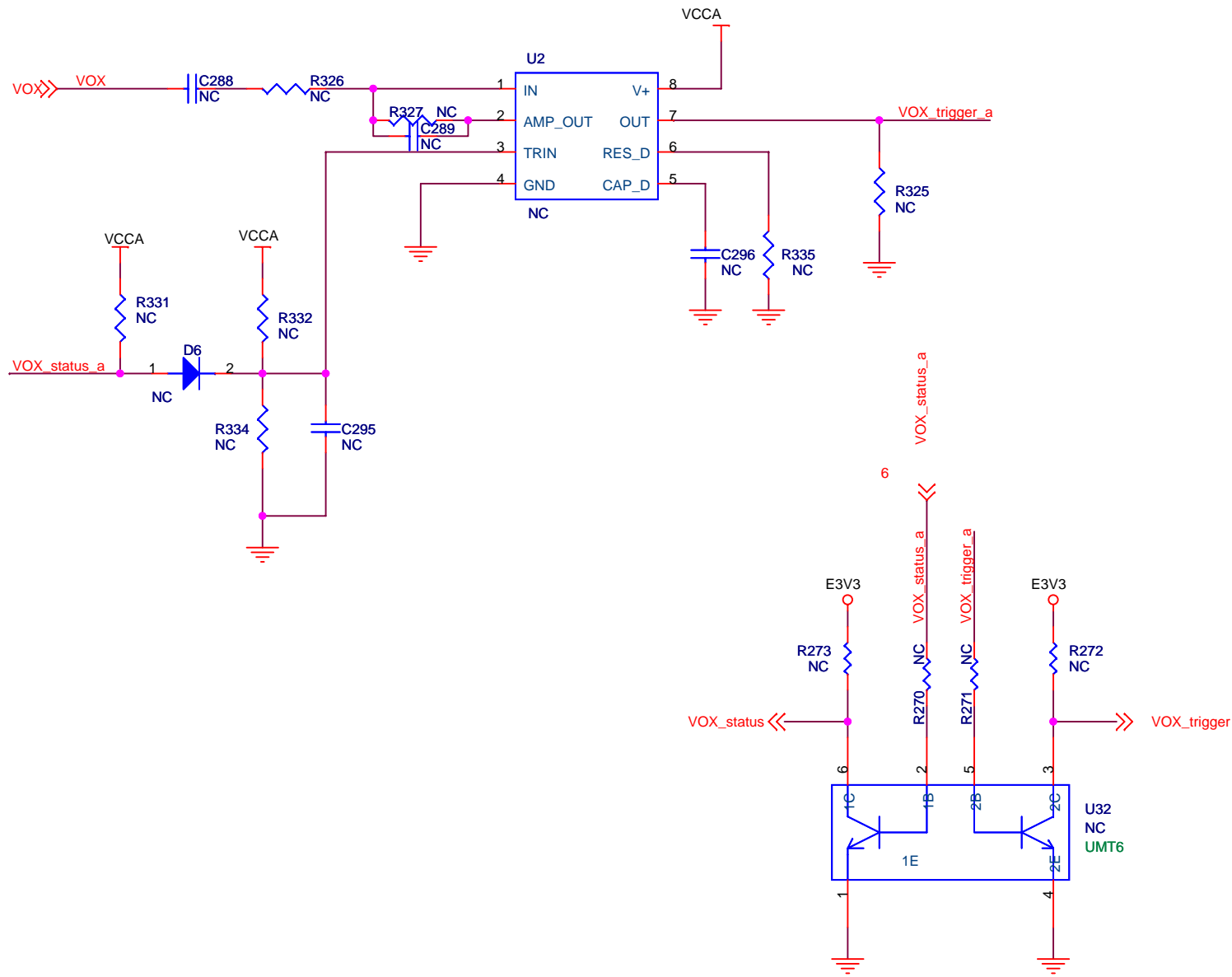
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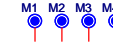
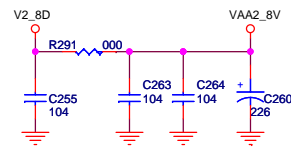


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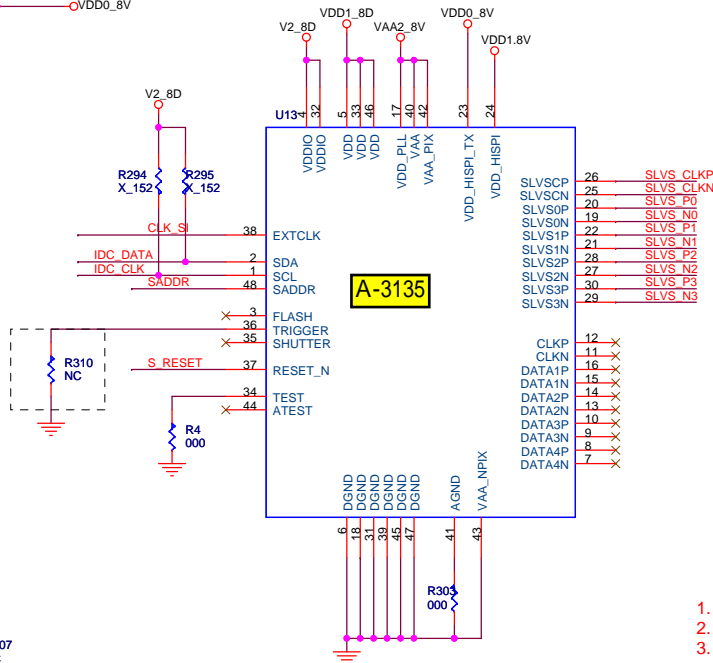
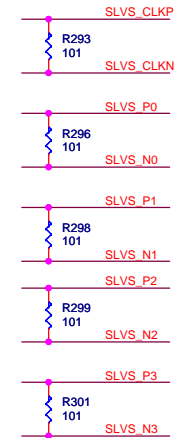
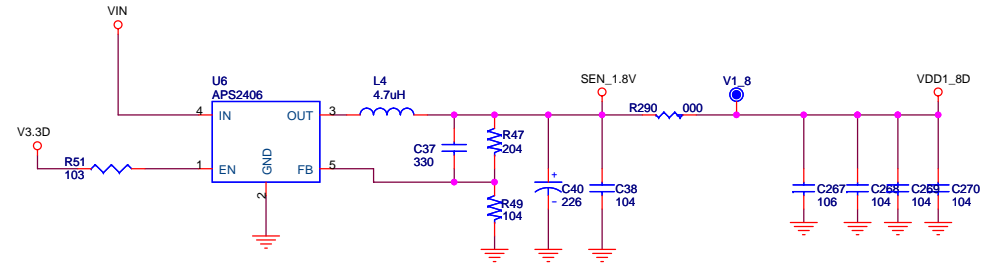
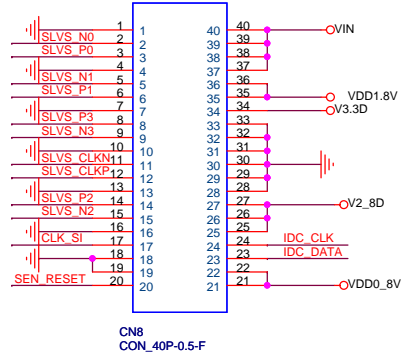


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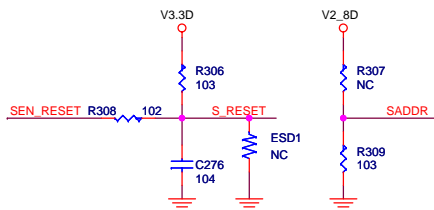




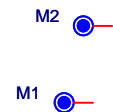
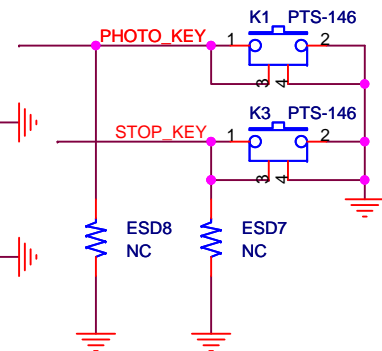
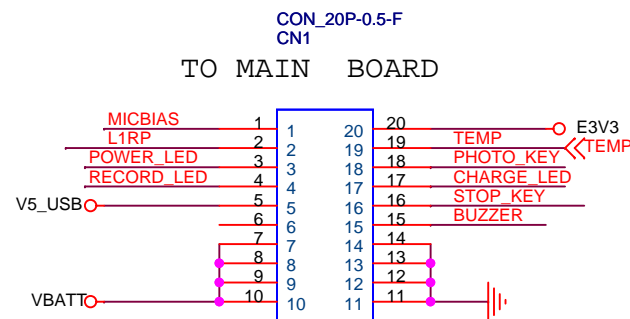
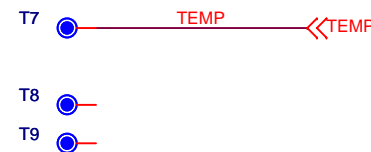
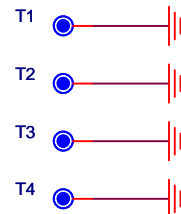
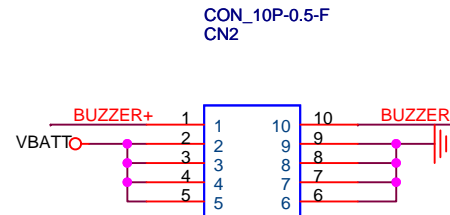
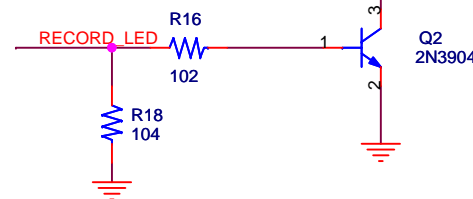
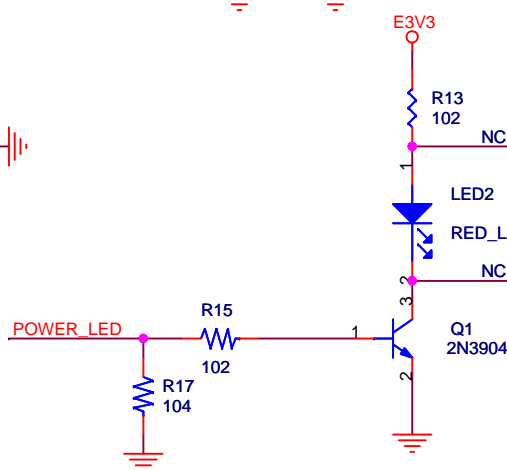
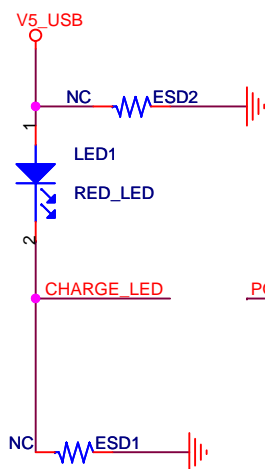
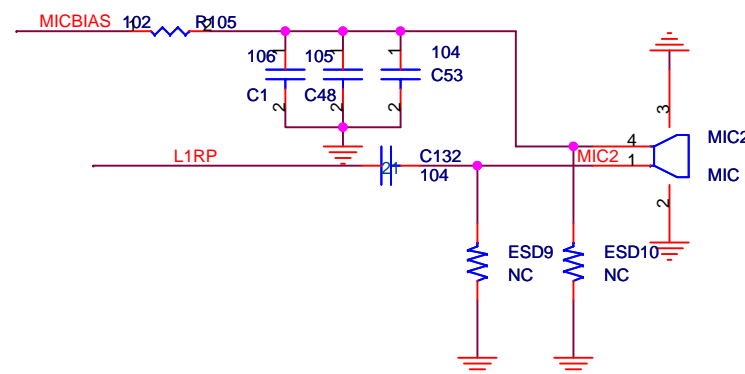
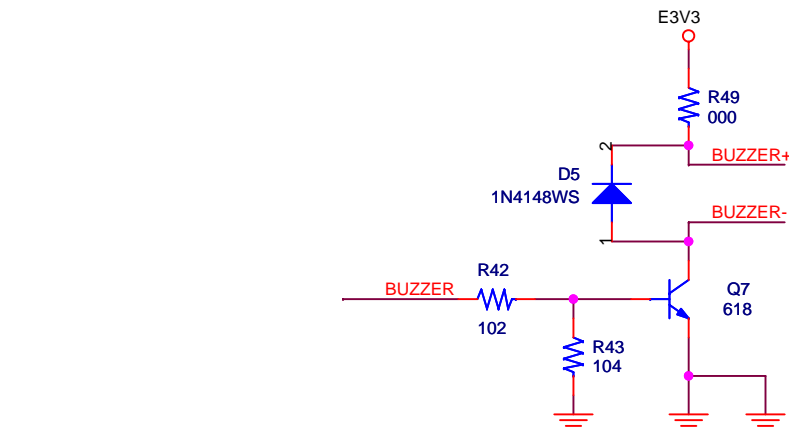
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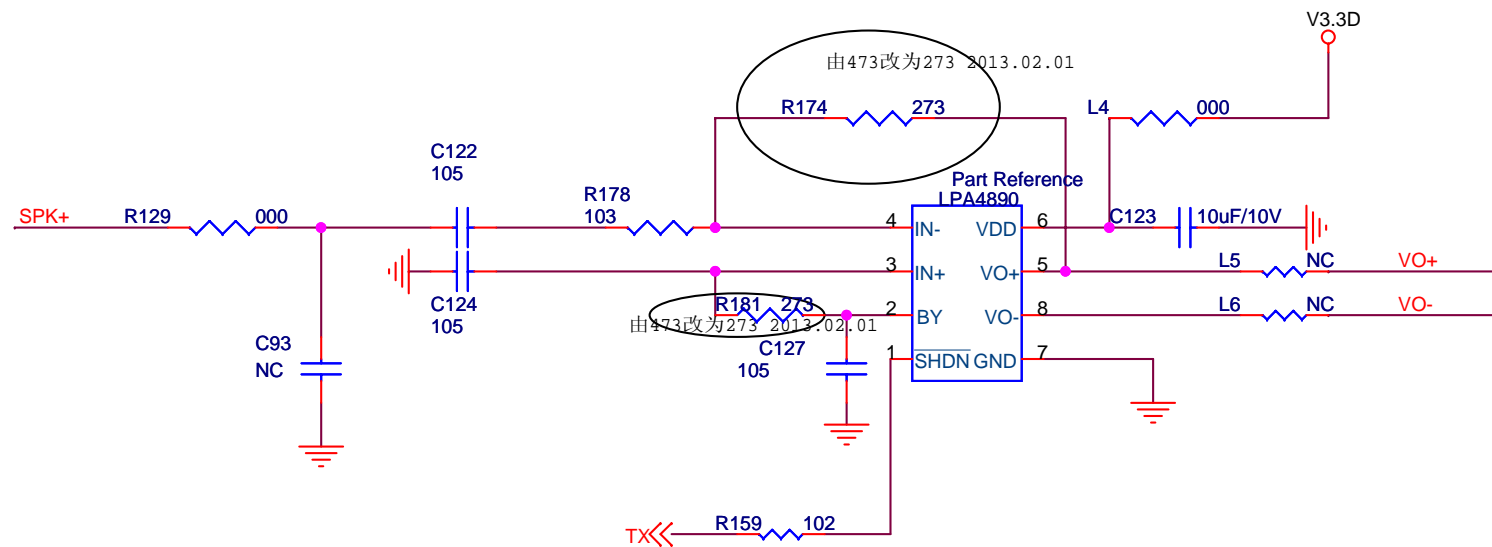
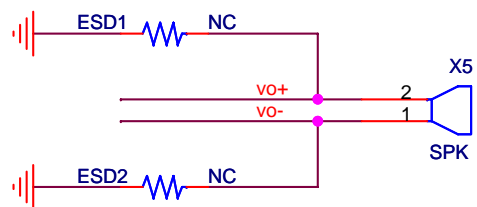
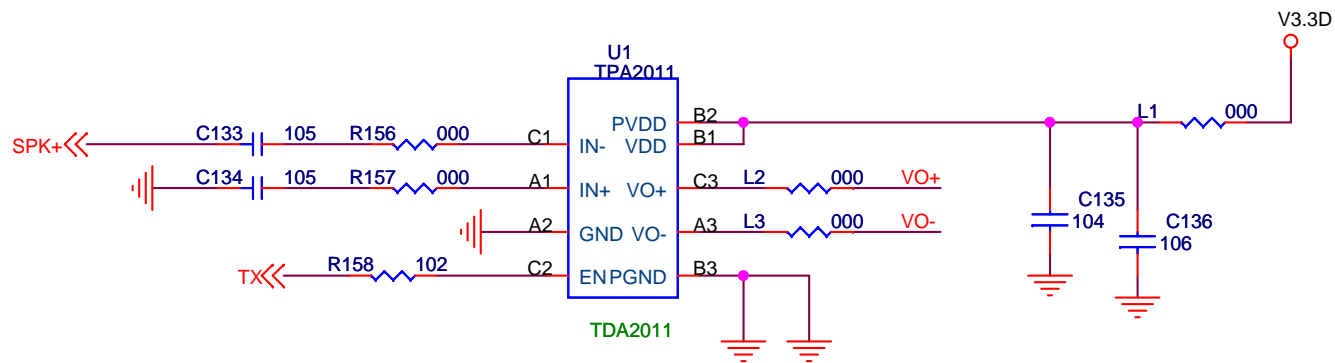


1. VDDIO: 1.8V/2.8V
2. VDD\_PLL: 2.8V
3. VDD: 1.8V  
VDD\_HISPI: 1.8V  
VDD\_HISPI\_TX: 0.4V/1.8V
4. VAA\_PIX: 2.8V  
VAA: 2.8V
5. VAA\_NPIX: 8V(VPP for OTPM)

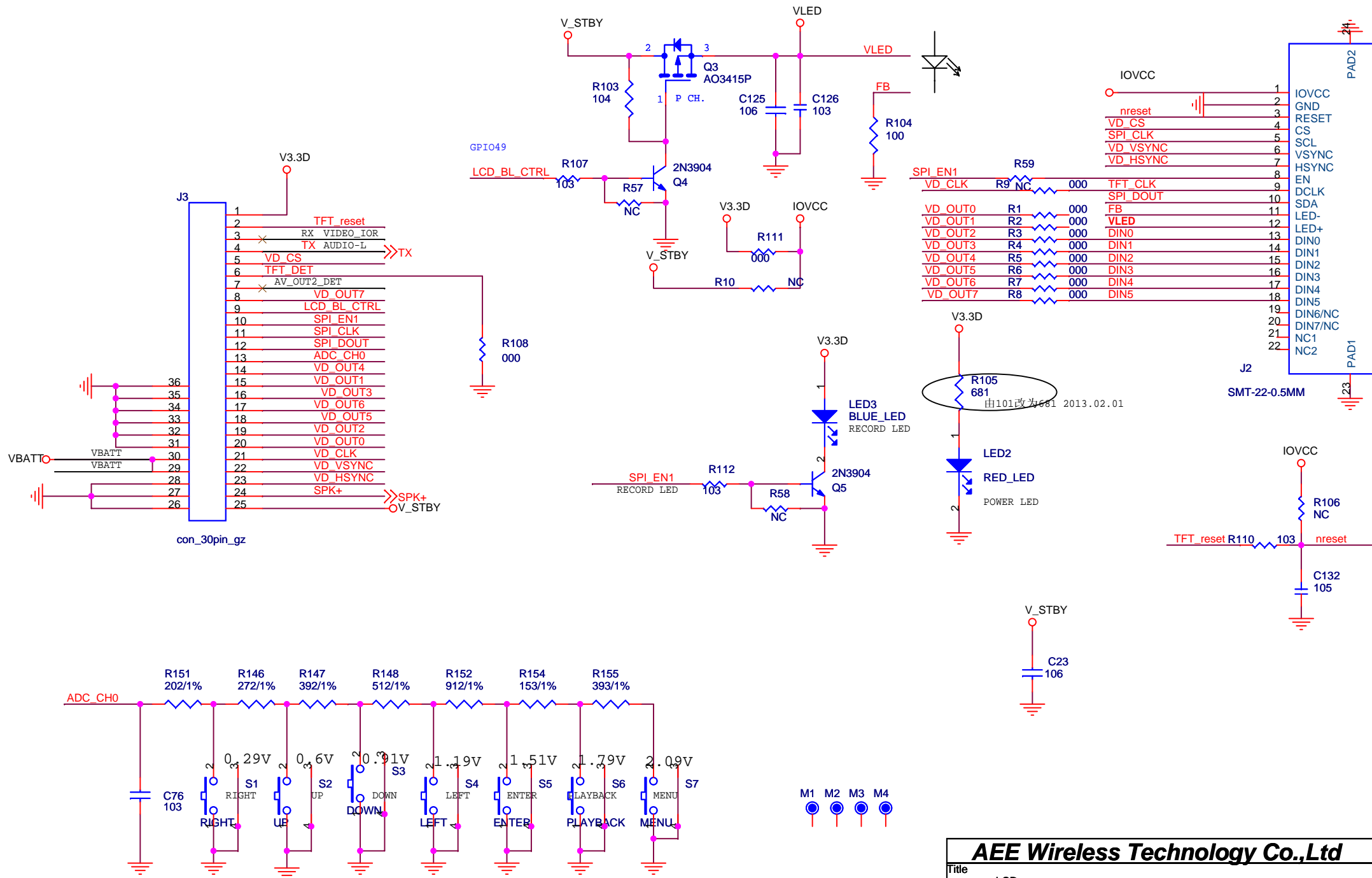


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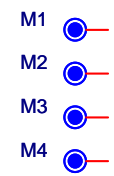
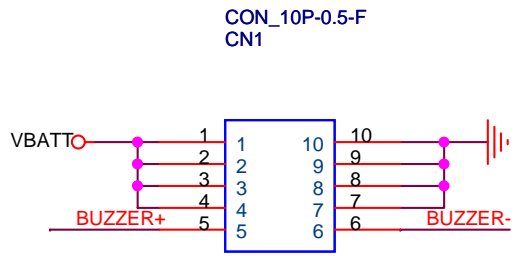
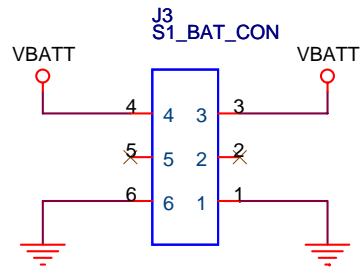
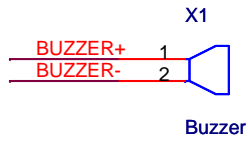


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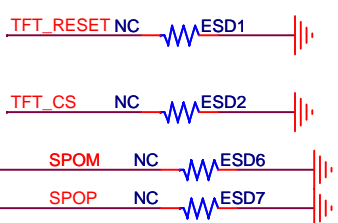
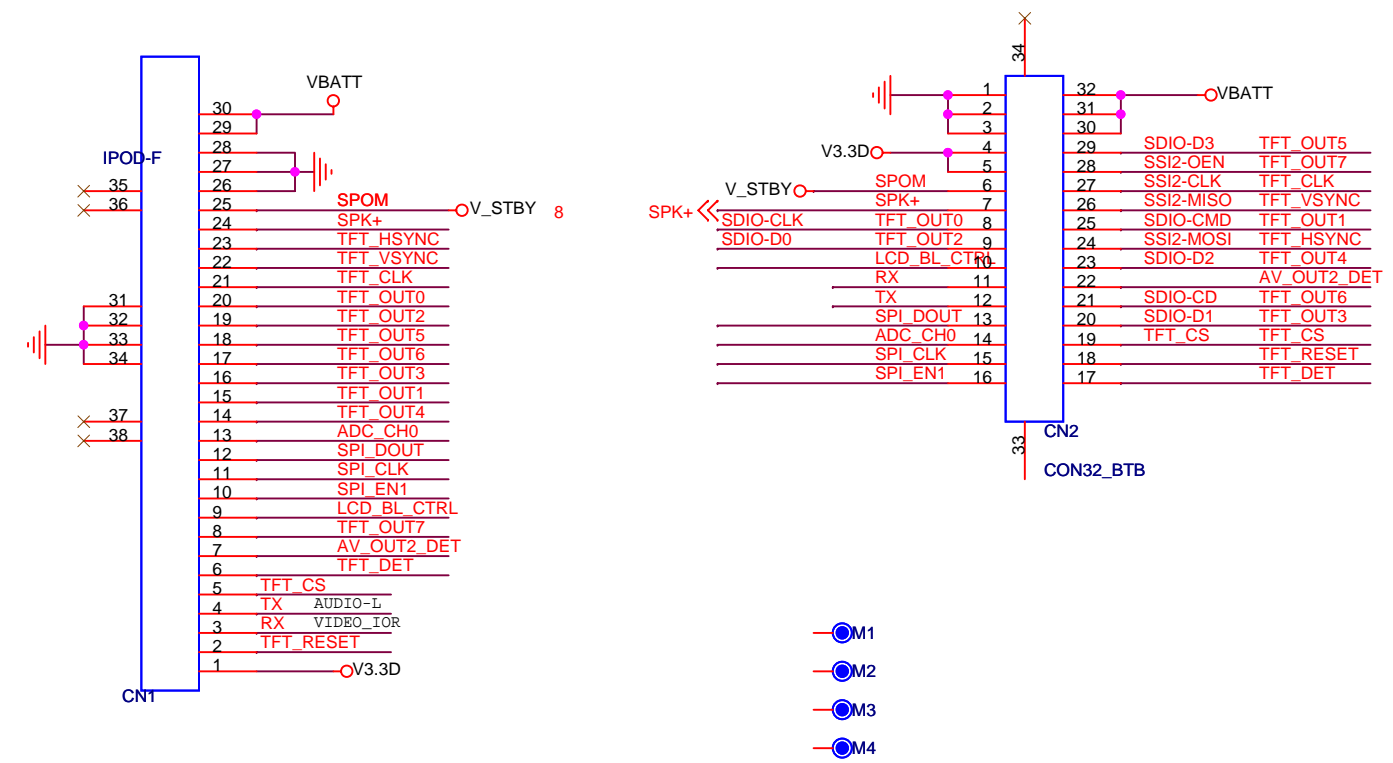
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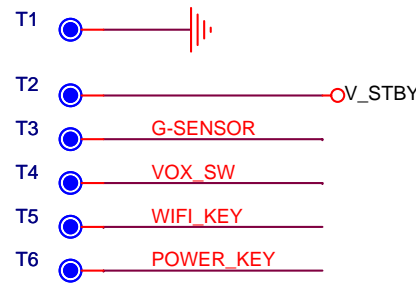
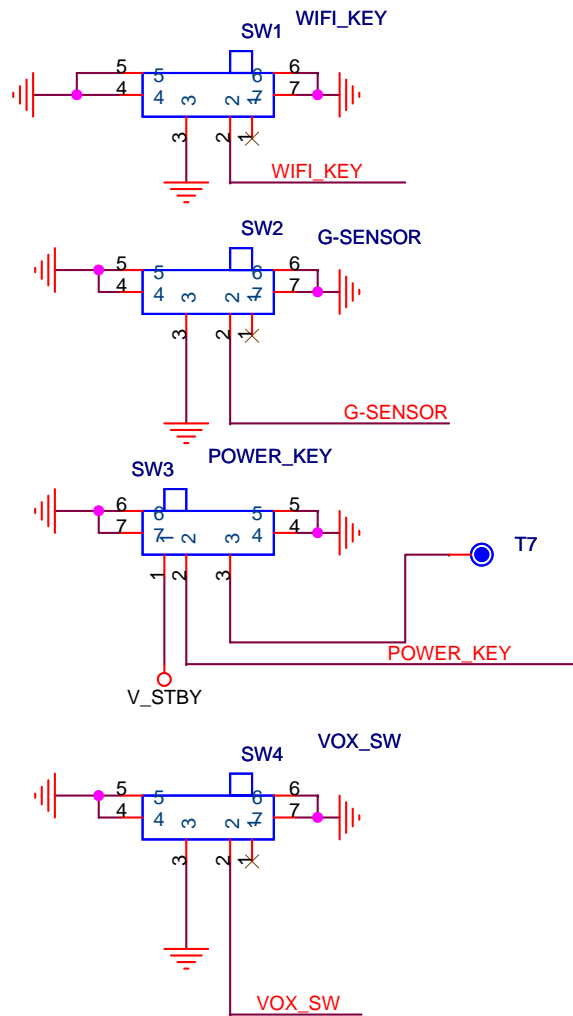


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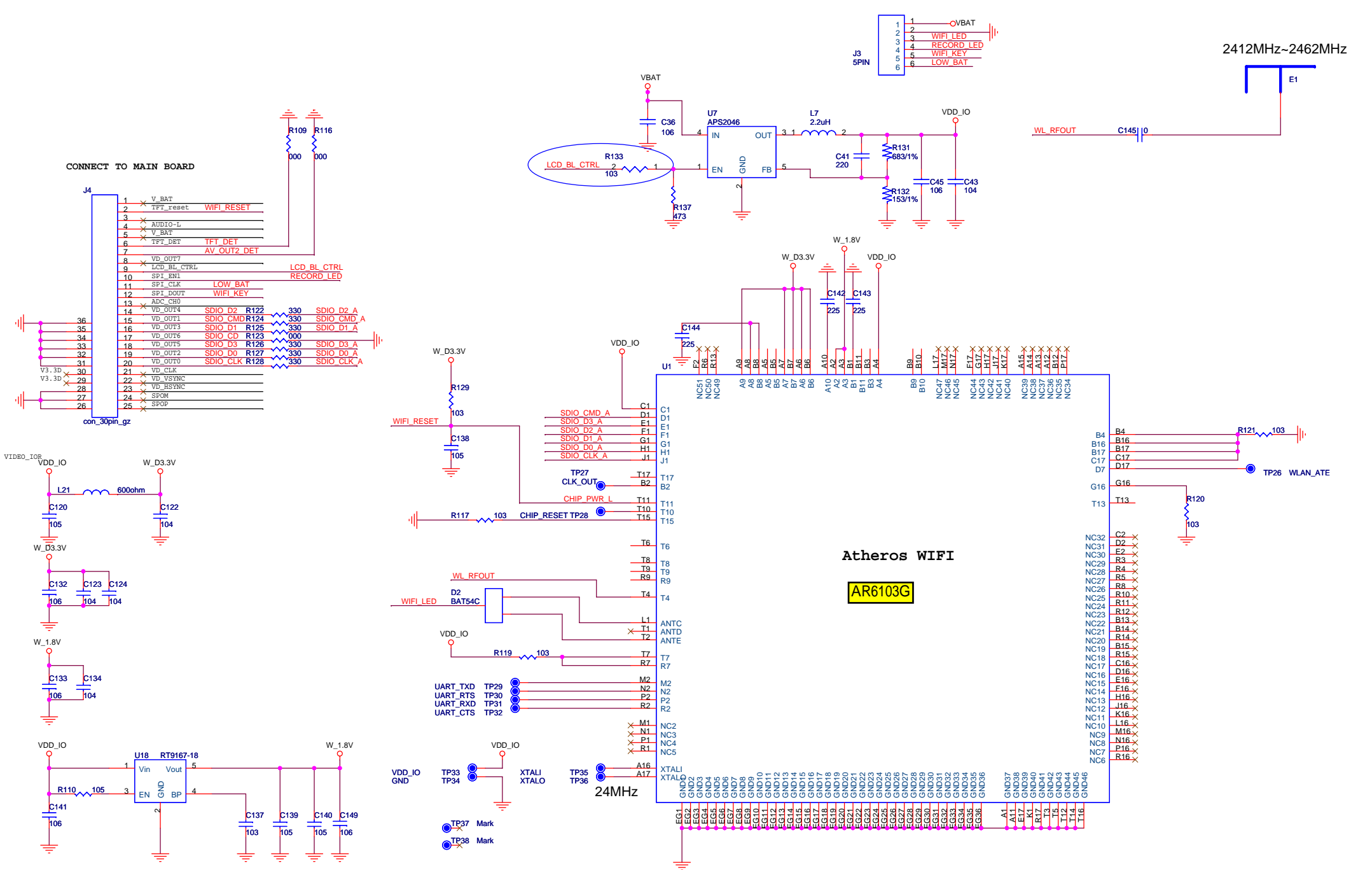
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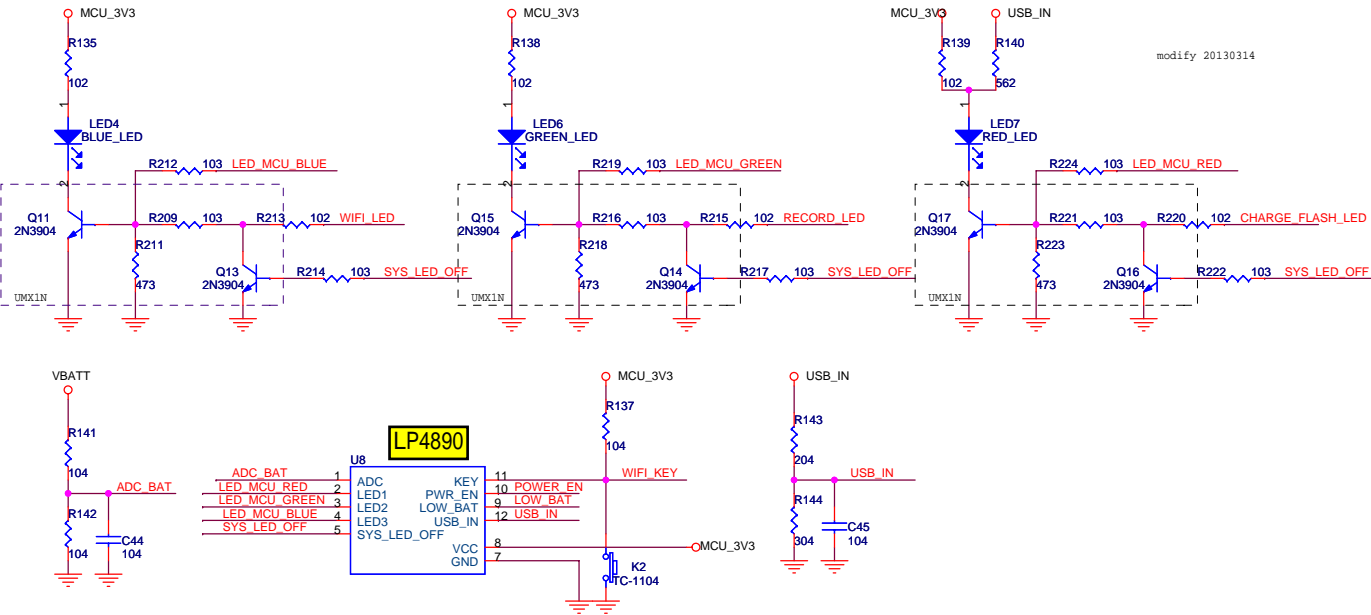
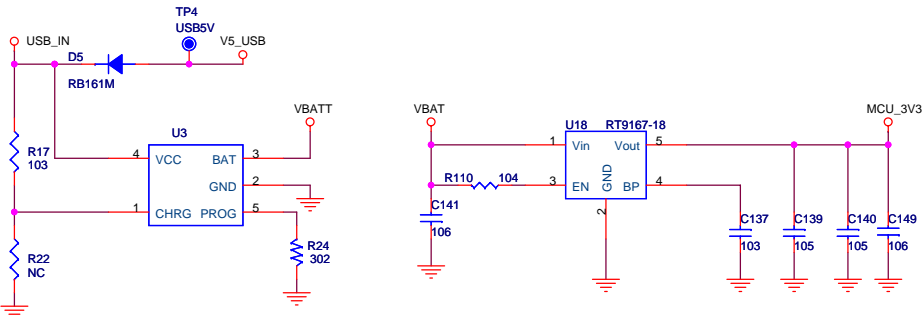
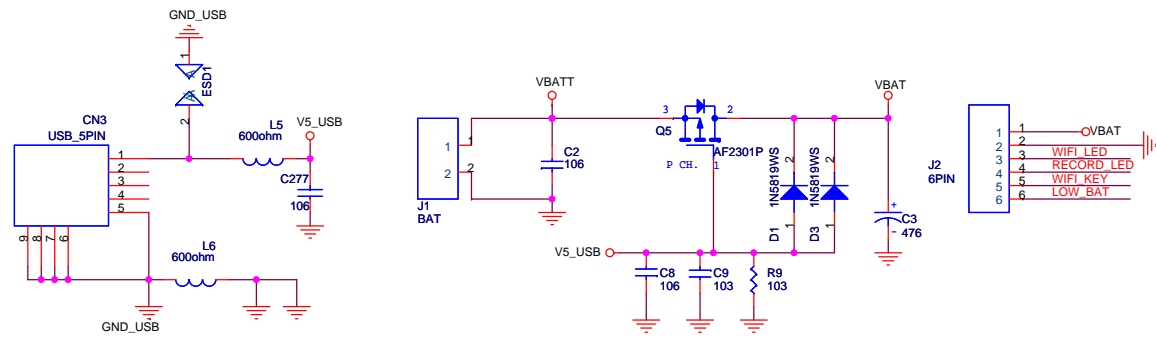
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