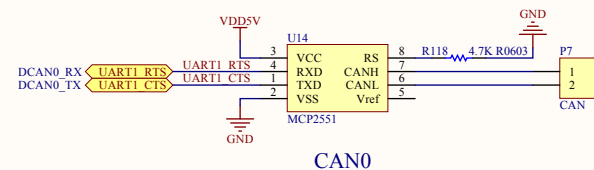
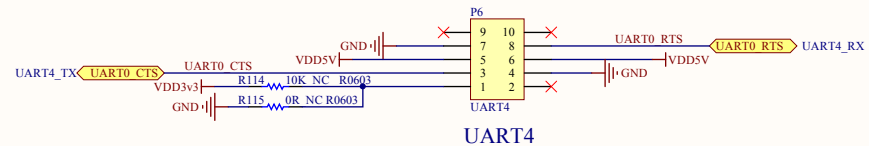
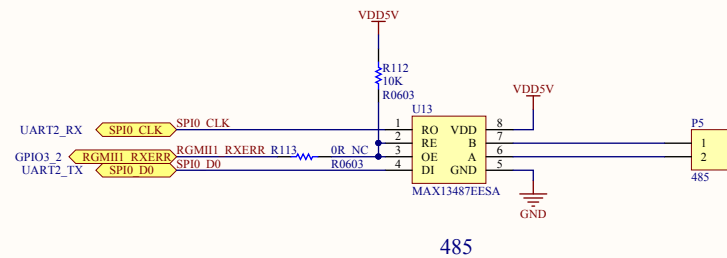
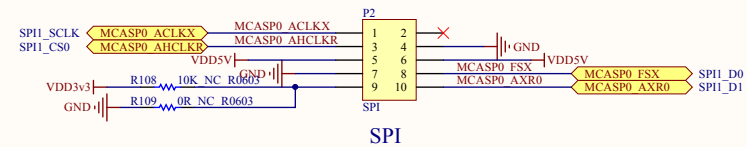
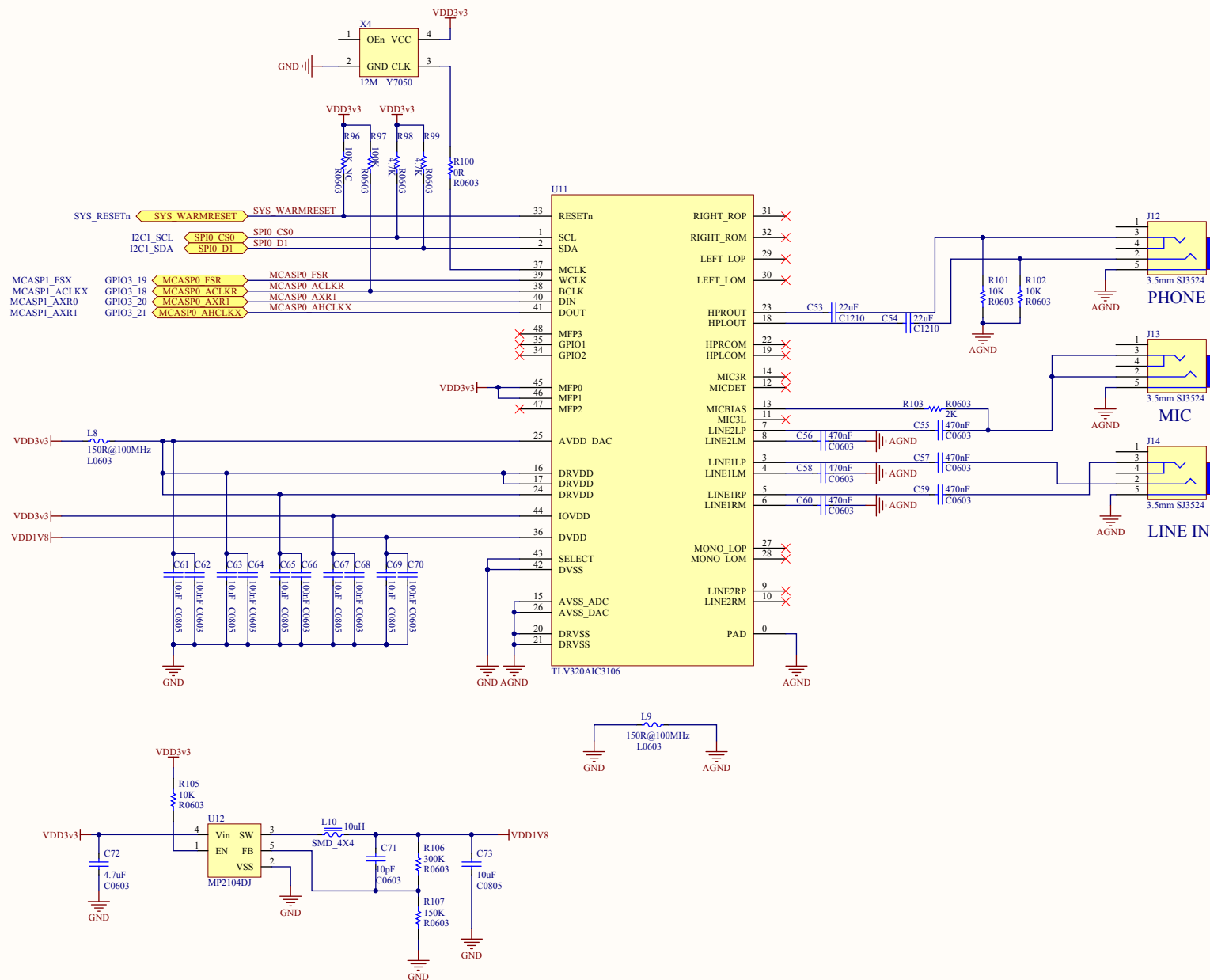


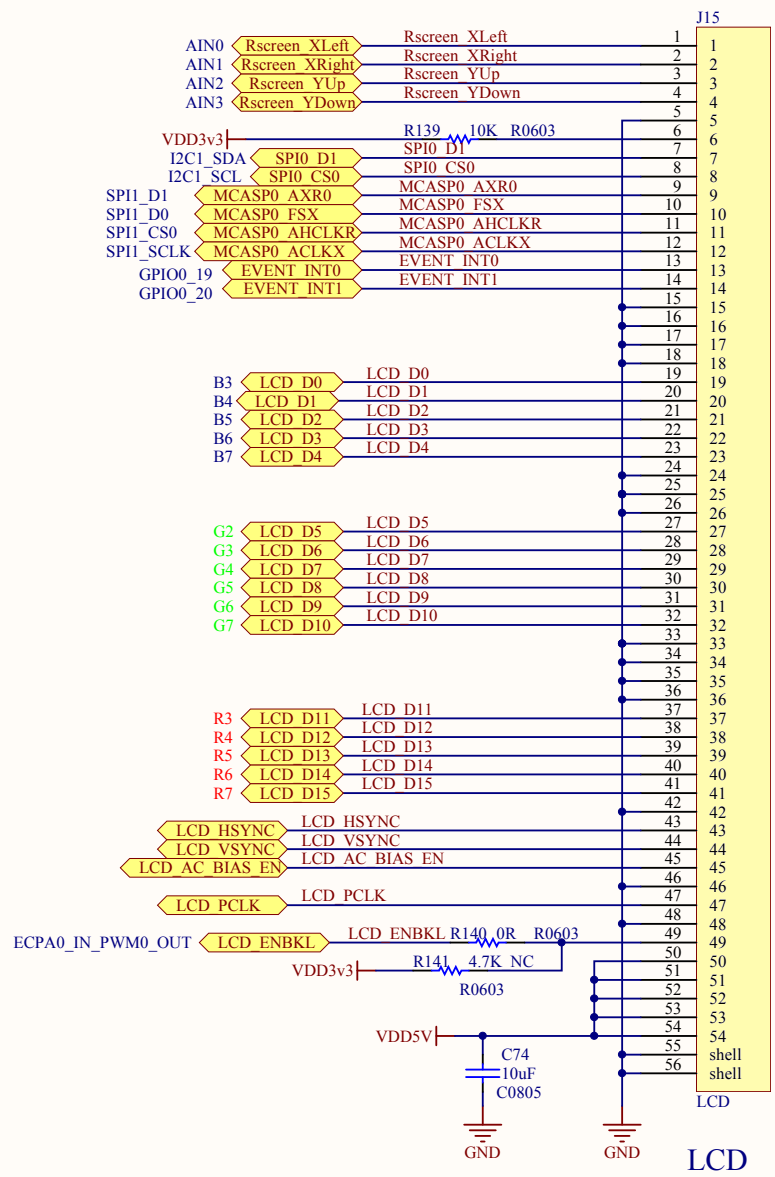
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0100 -- UART0 XIP MMC0 NAND
0110 -- EMAC1 SPI0 NAND NANDI2C
1100 -- USB0 NAND XIP NANDI2C



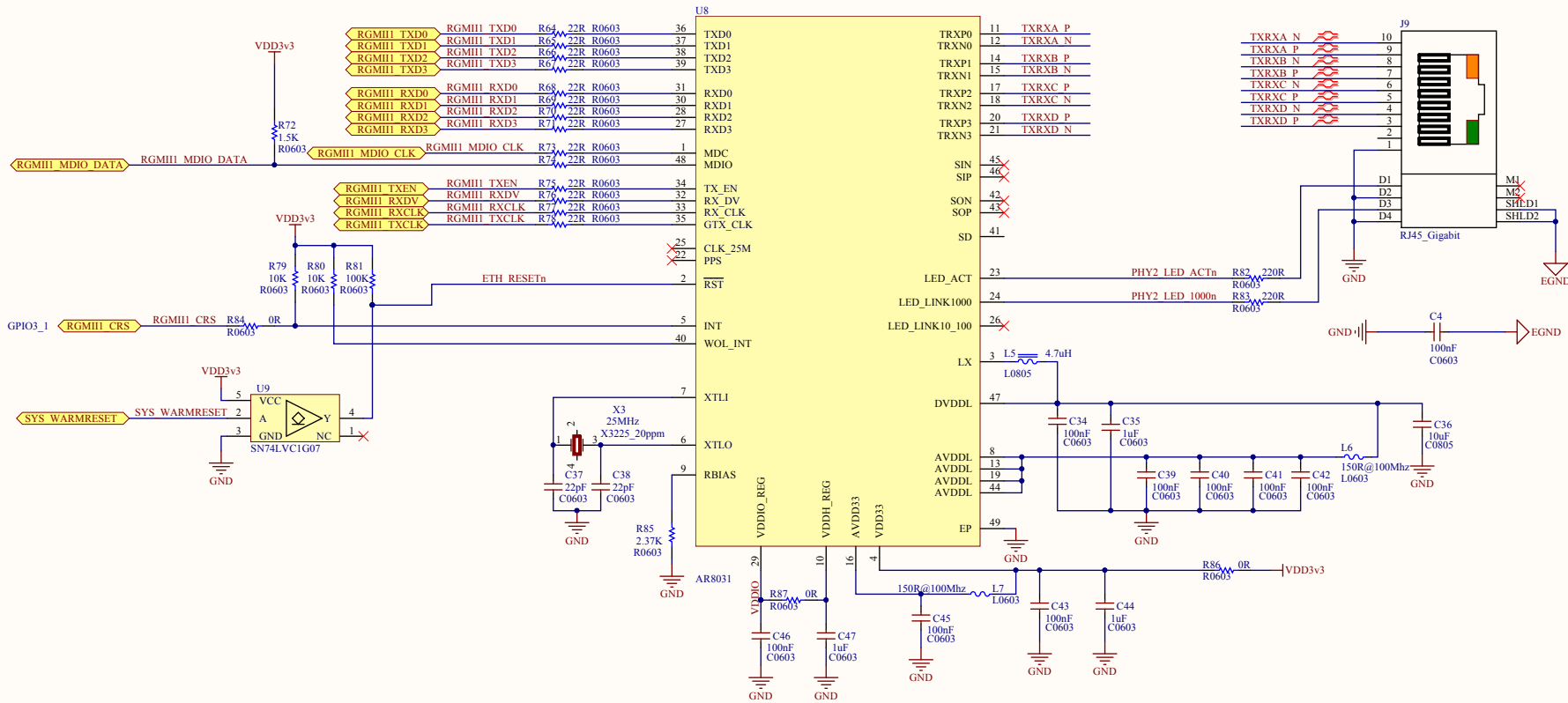
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工艺		日 期		
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审核		批 准		
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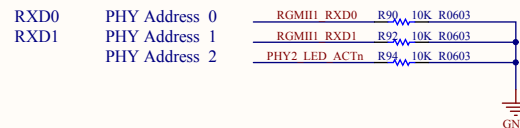


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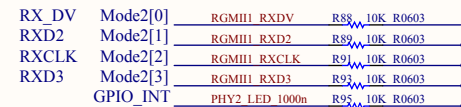
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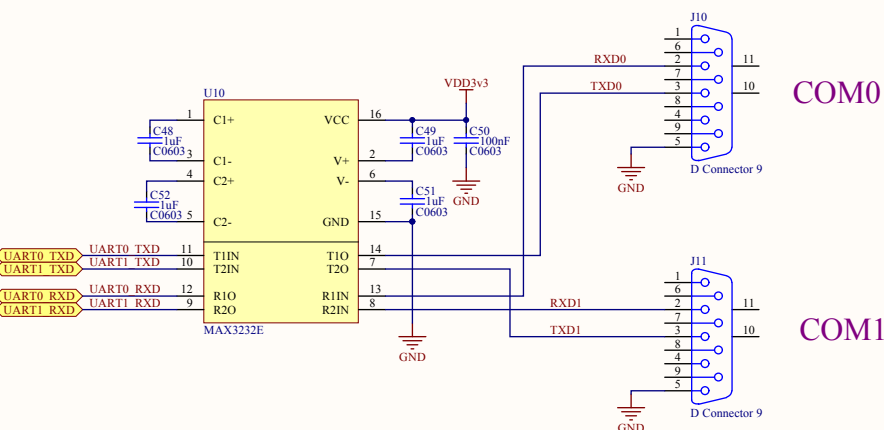


MODE Selection

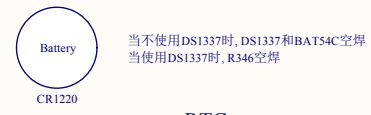
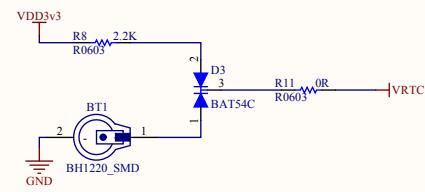
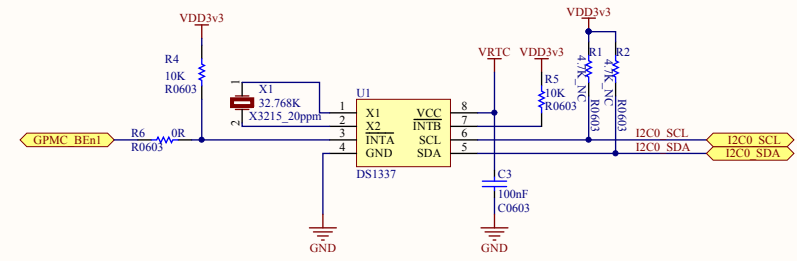
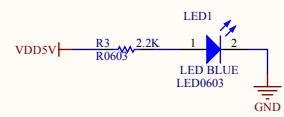
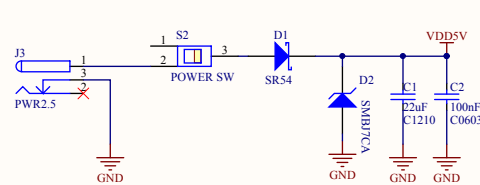
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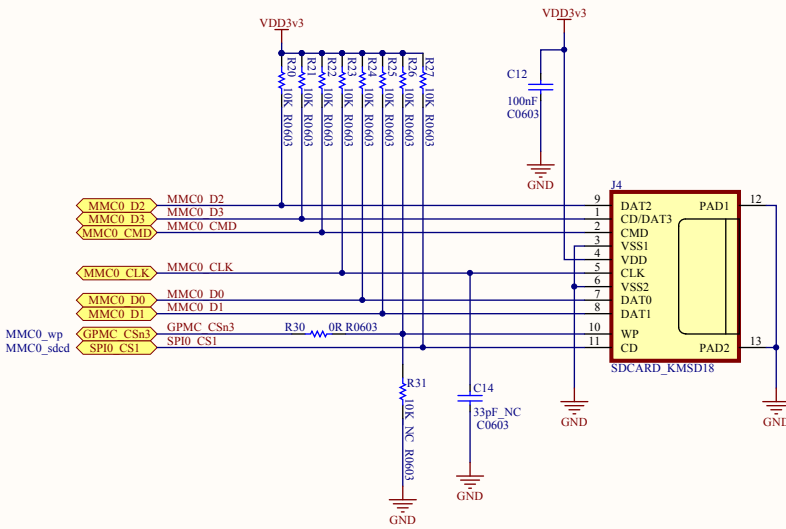
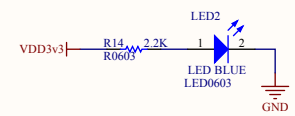
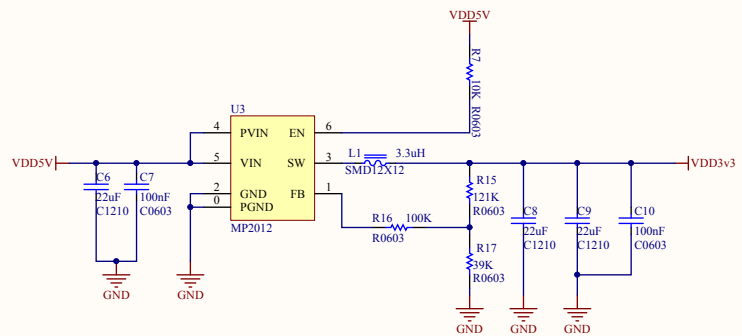
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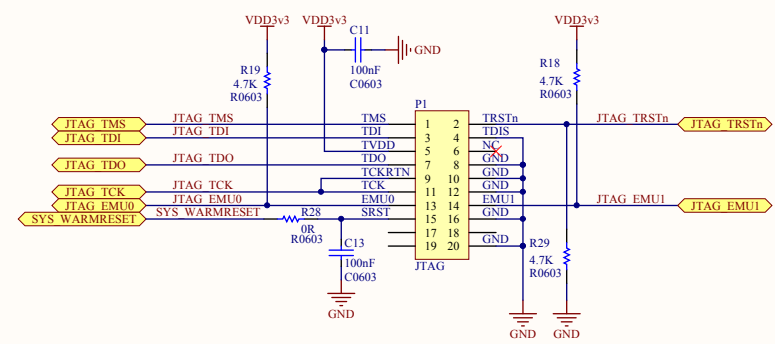
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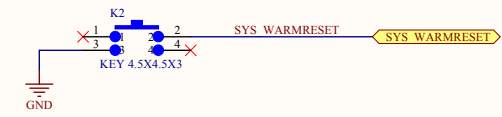
RTC



SD card

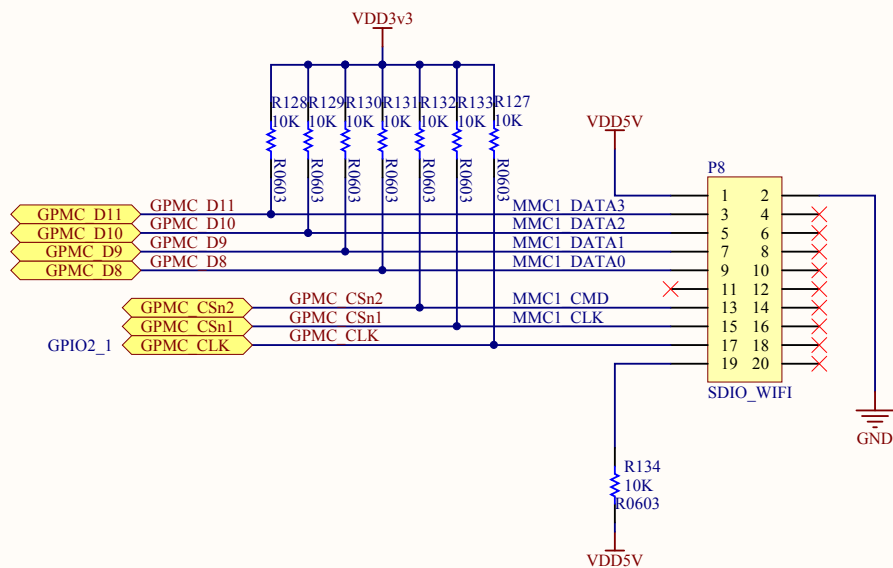


JTAG

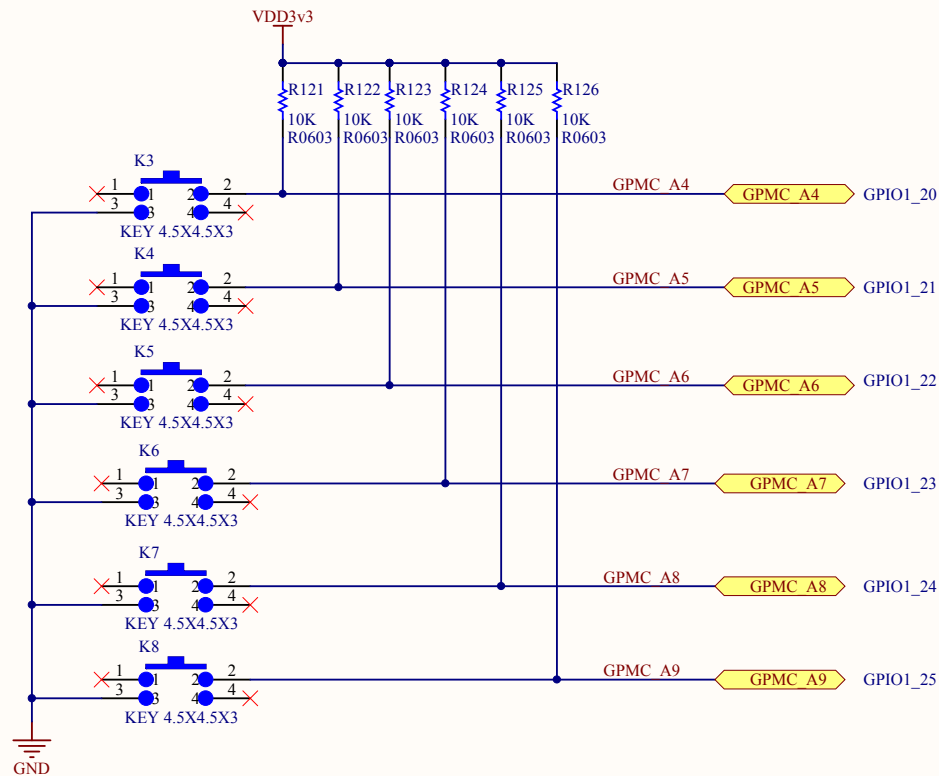


RST

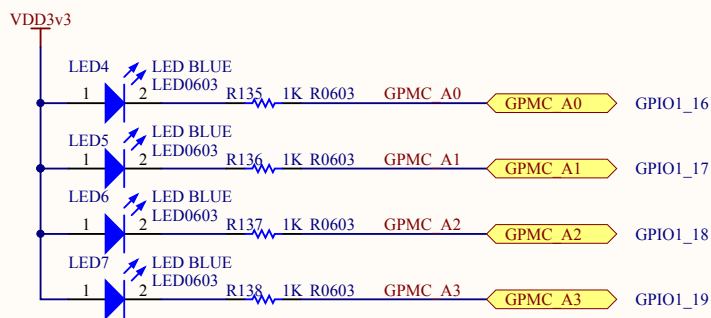
设计		标准化		 www.forlinx.com
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SDIO_WIFI

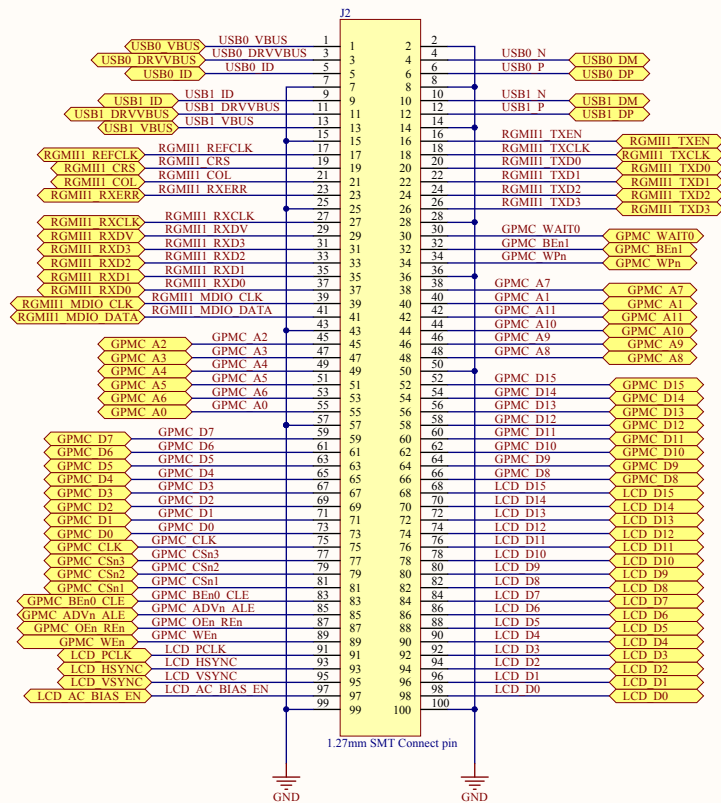
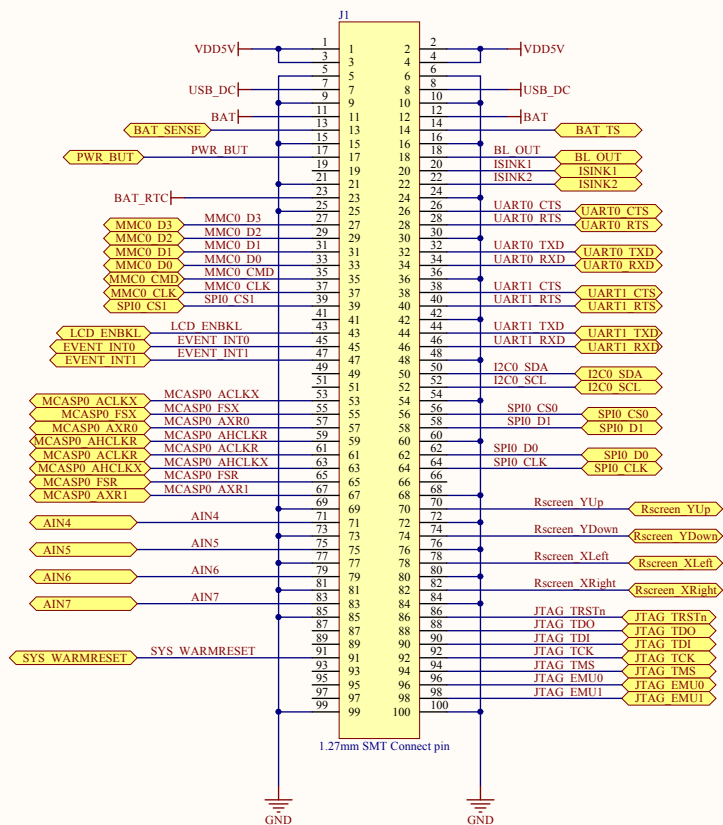


KEY

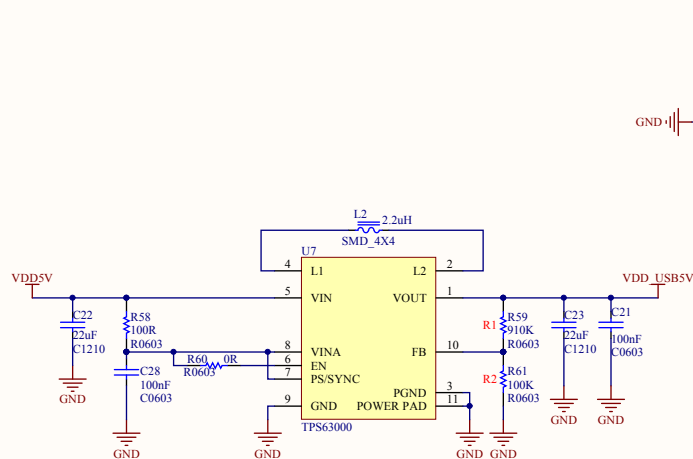
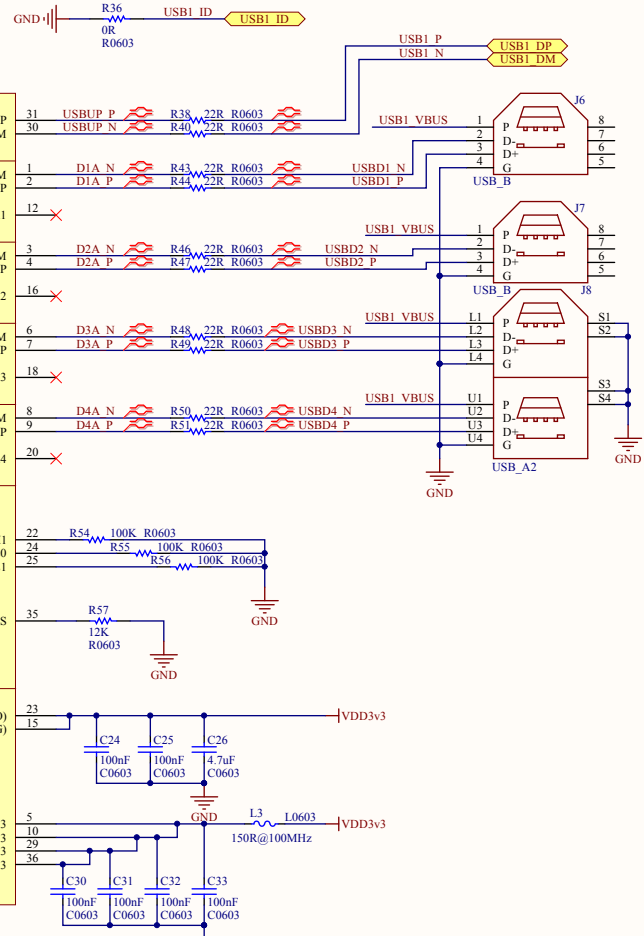
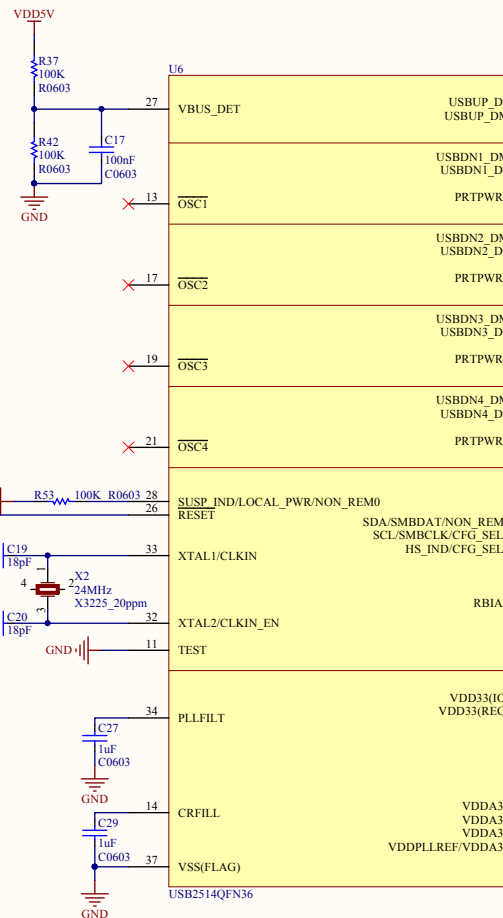
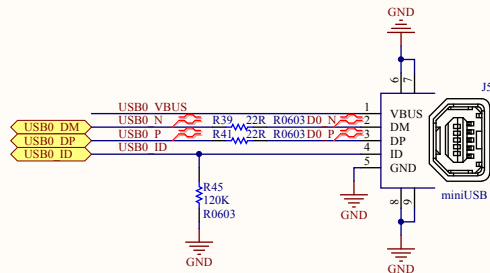
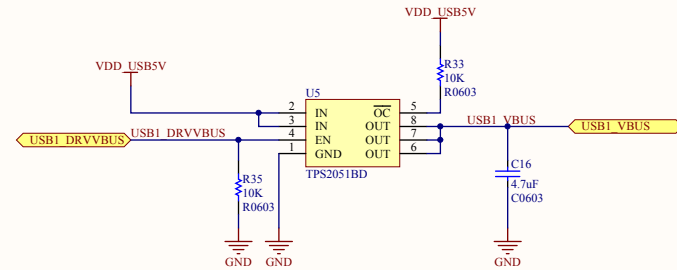
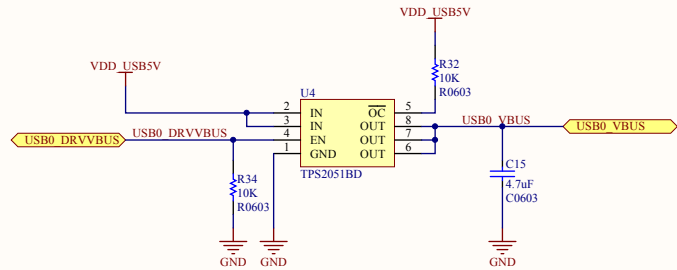


LED

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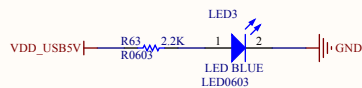


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$$R1 = R2 \times (V_{out}/V_{fb} - 1)$$

$$V_{fb} = 0.5V \text{ 典型值}$$



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工艺	日期		
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