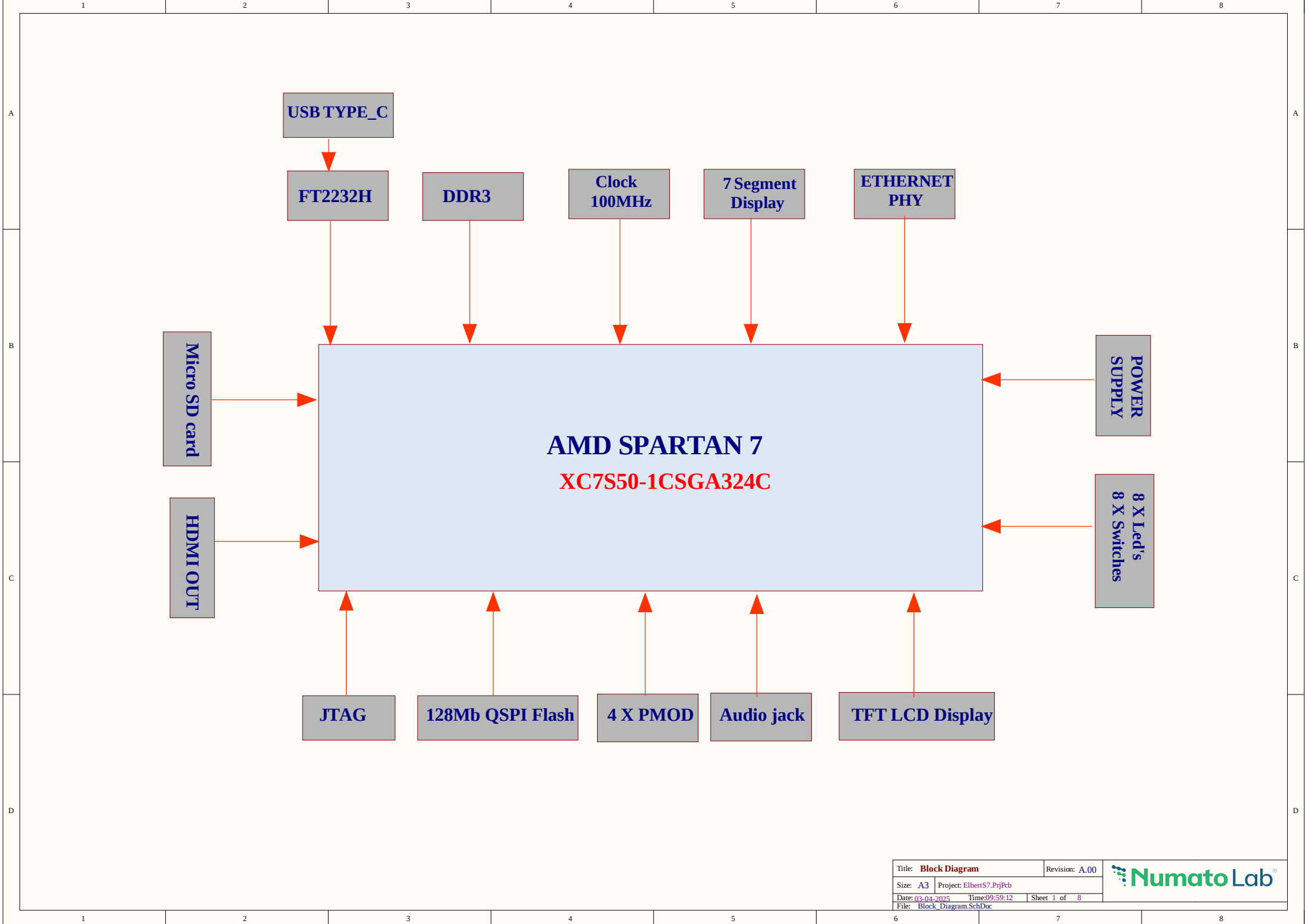
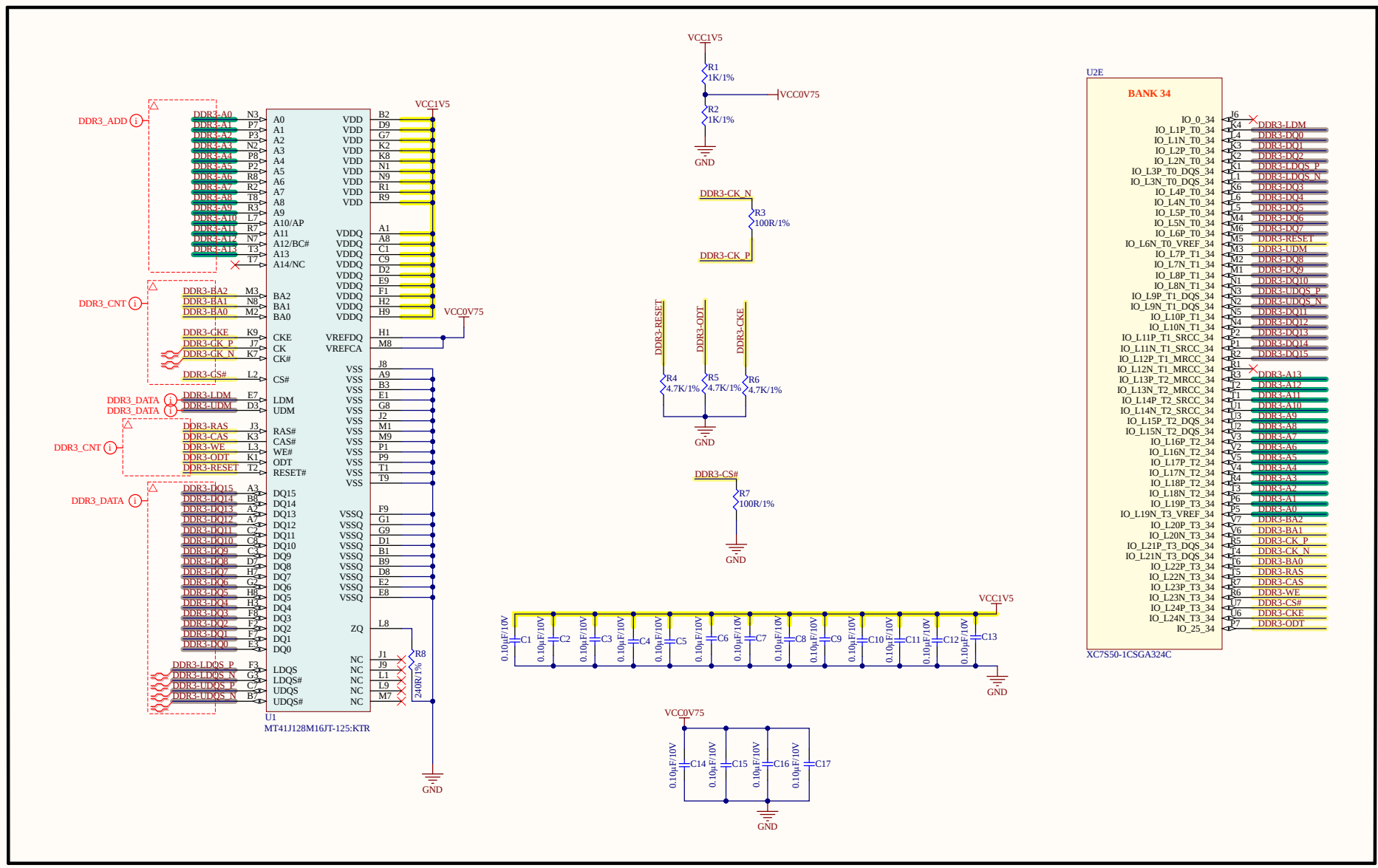
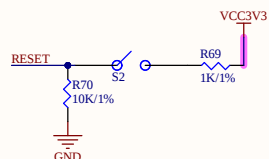
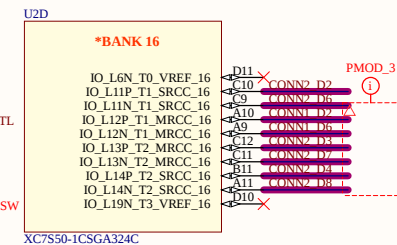
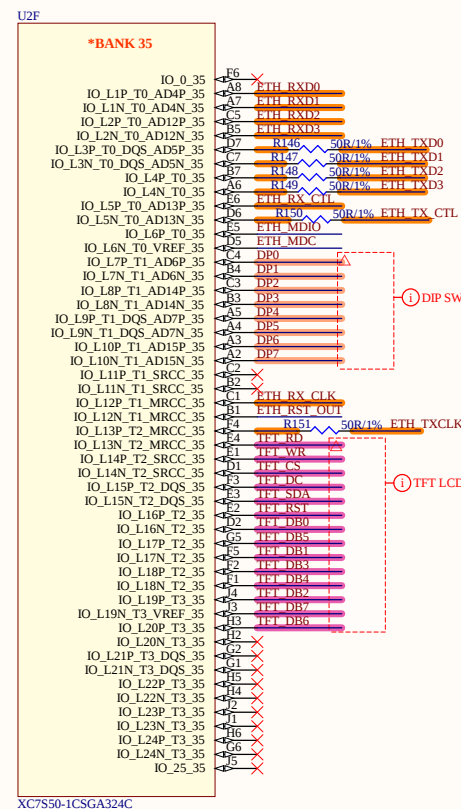
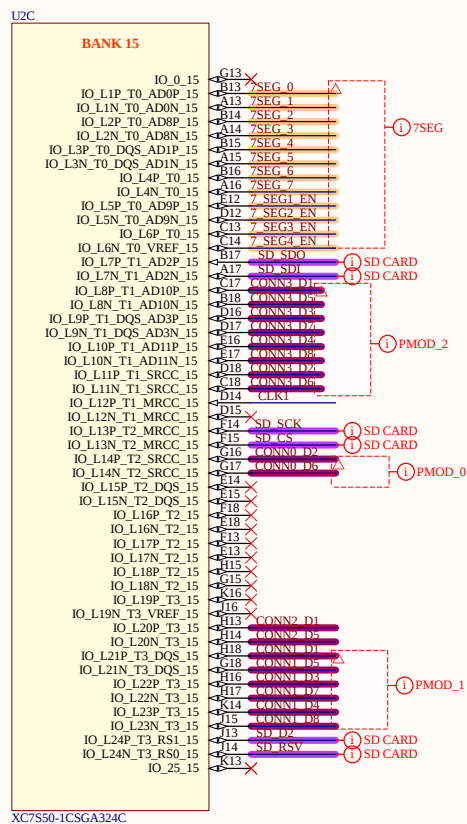
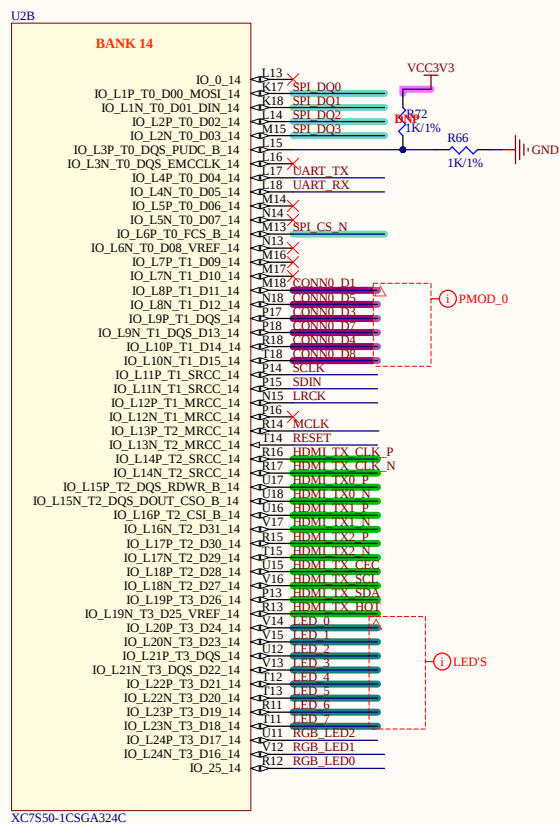




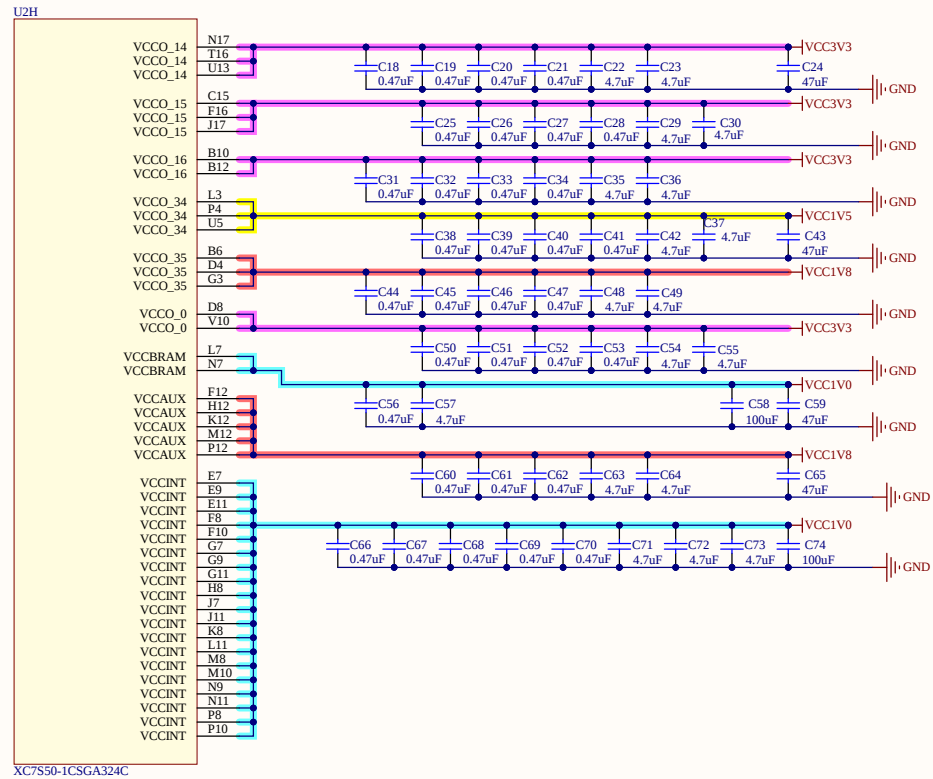
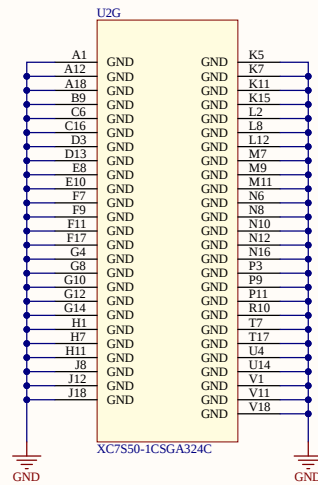
DDR3



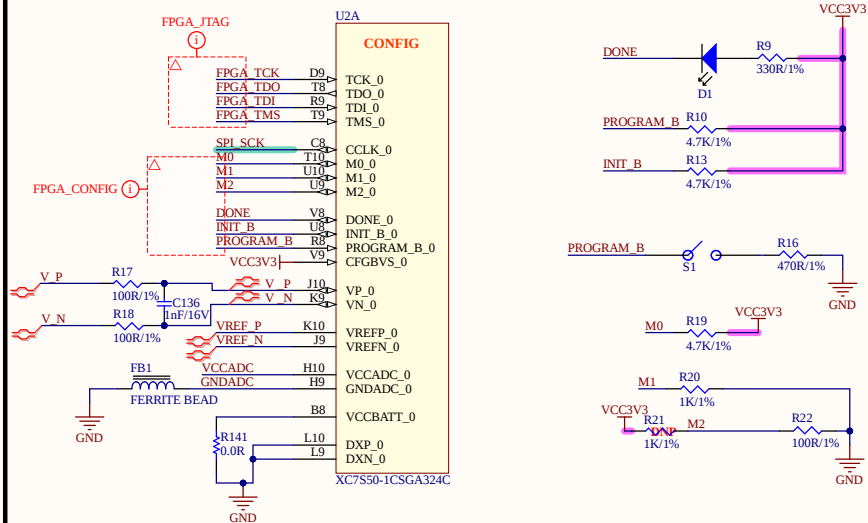
FPGA Banks



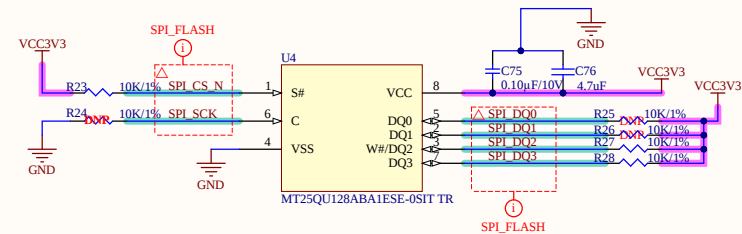
FPGA Power



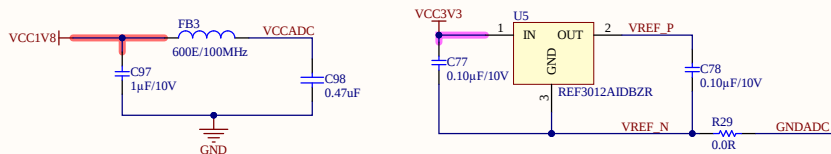
FPGA Configuration



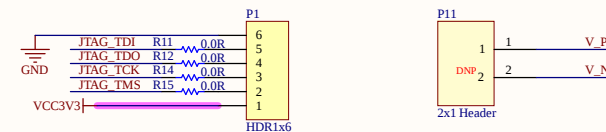
SPI FLASH



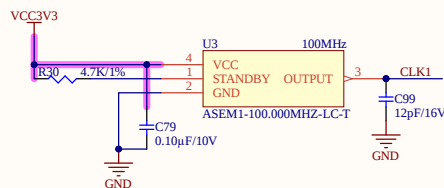
ADC Reference



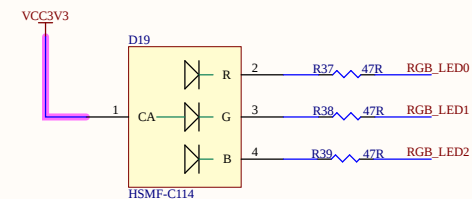
JTAG



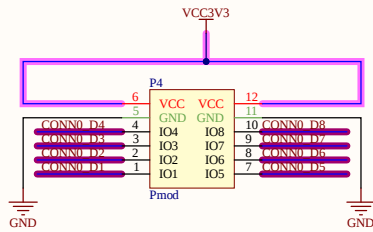
CLOCK



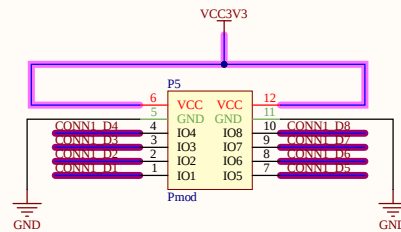
RGB



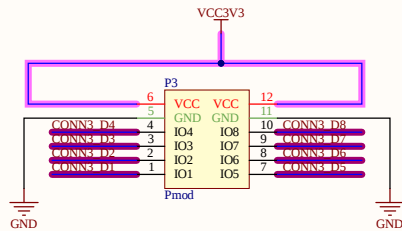
PMOD_0



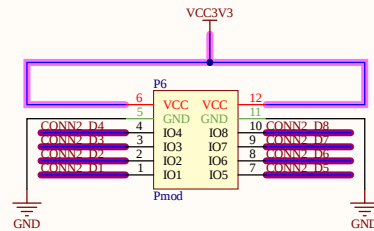
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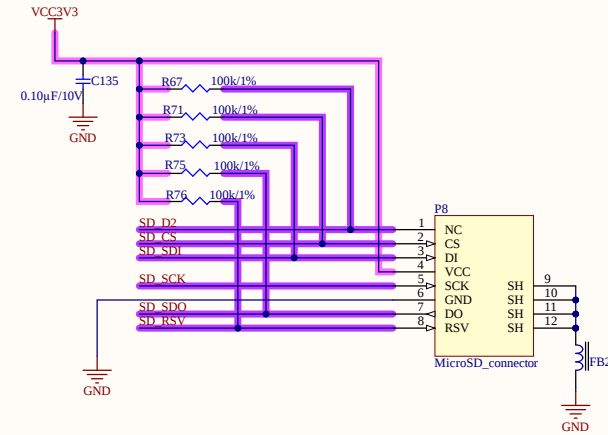
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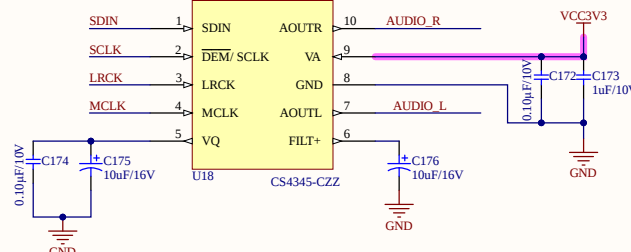
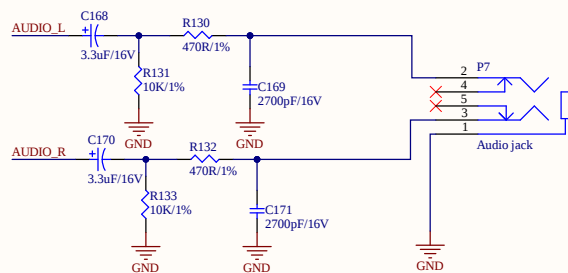
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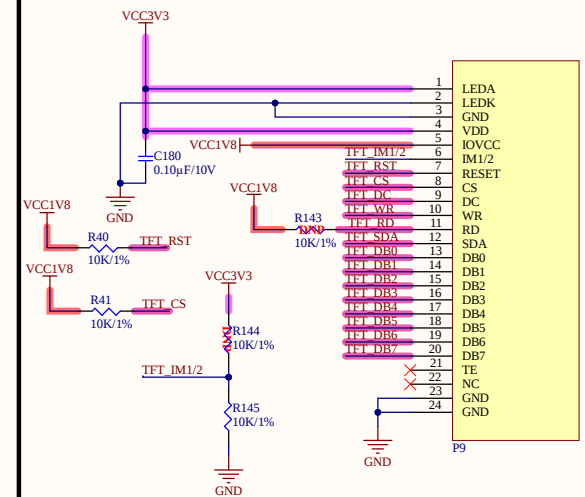
MicroSD



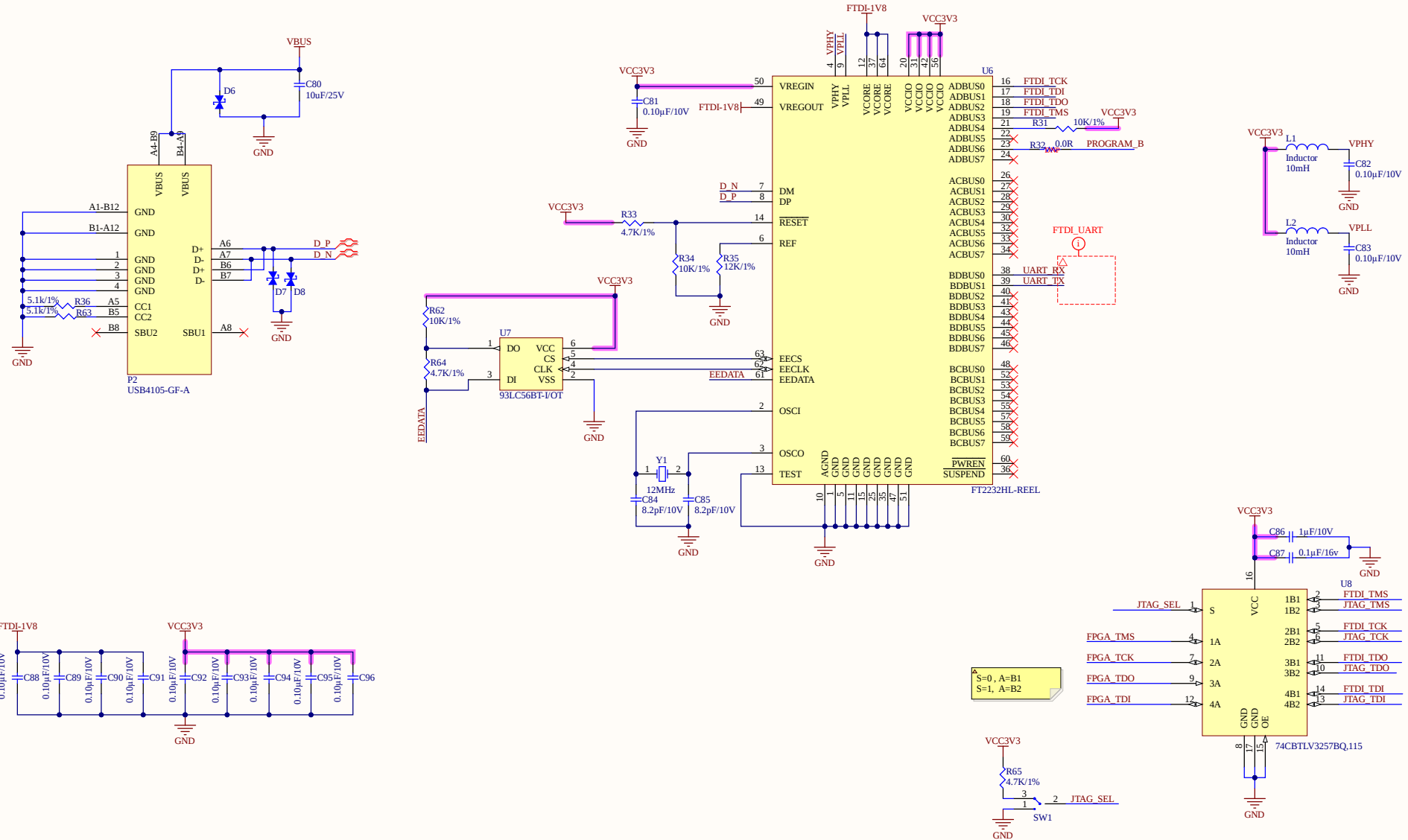
AUDIO JACK



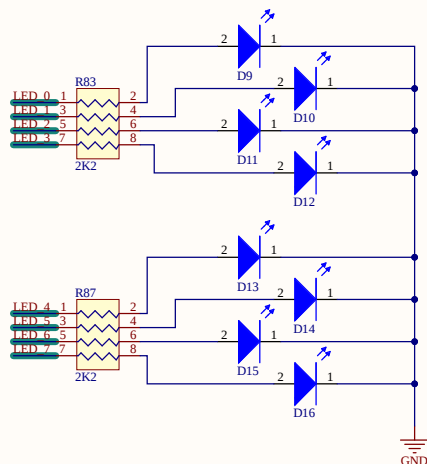
LCD DISPLAY



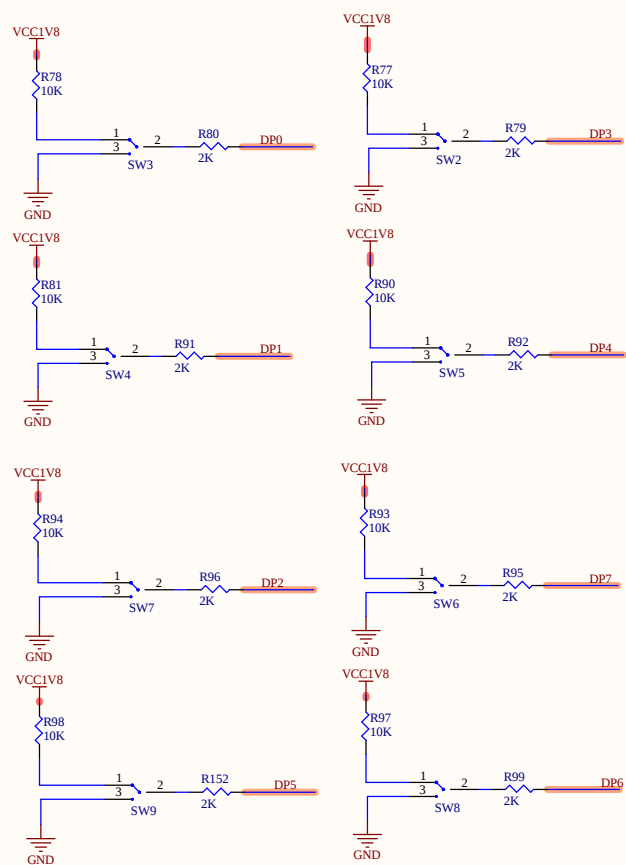
USB-C

FT2232H

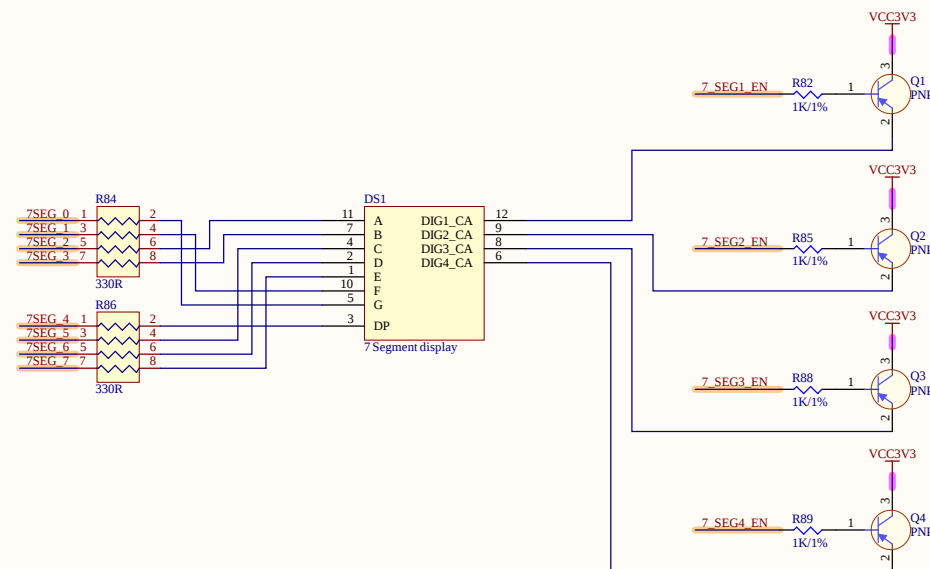
LEDs



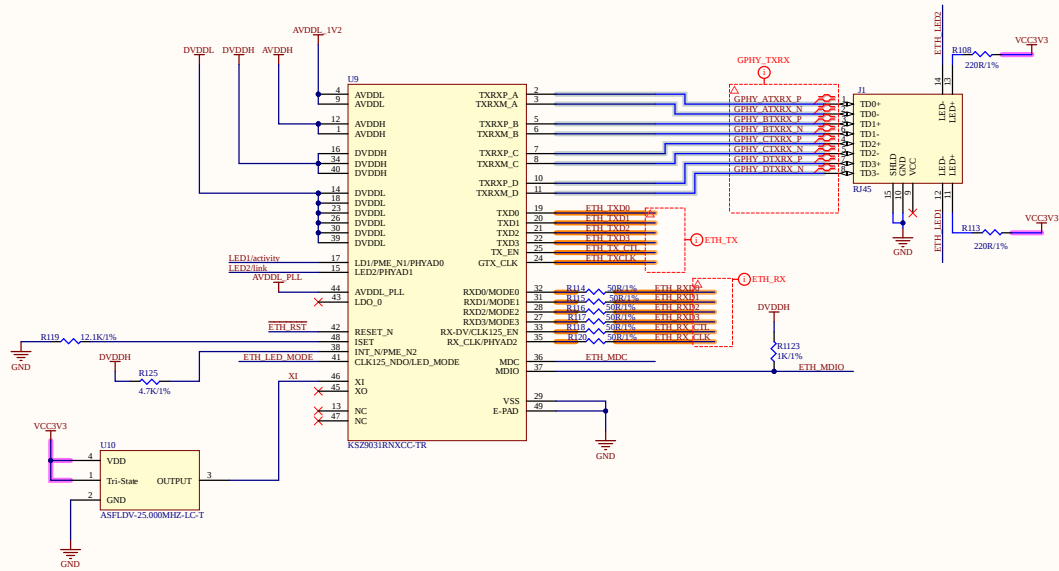
DIP Switch



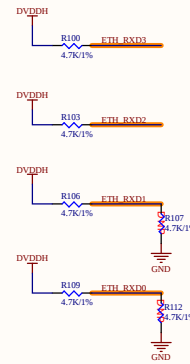
7 Segment Display



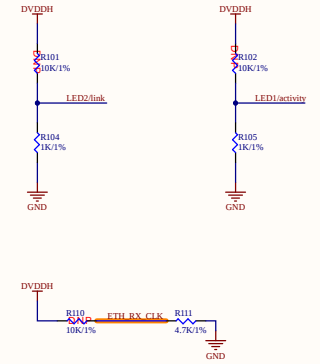
KSZ9031RNX



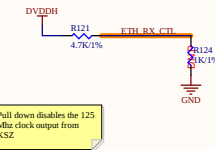
RGMII MODE



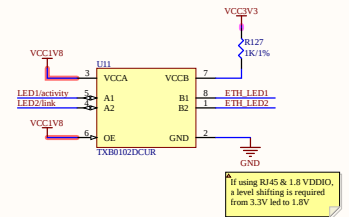
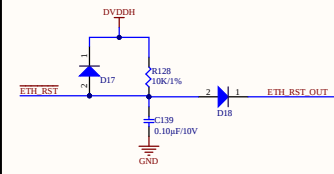
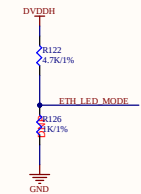
PHY ADD



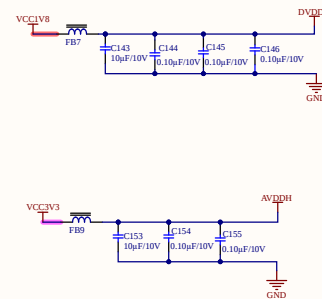
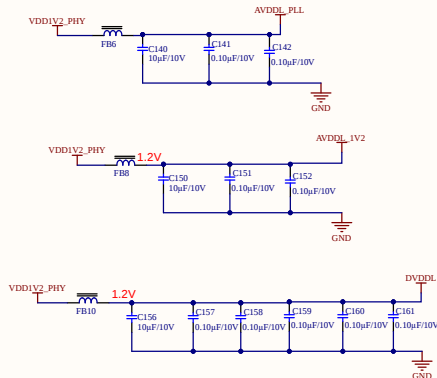
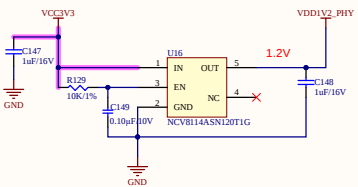
125 Mhz CLOCK OUTPUT ENABLER



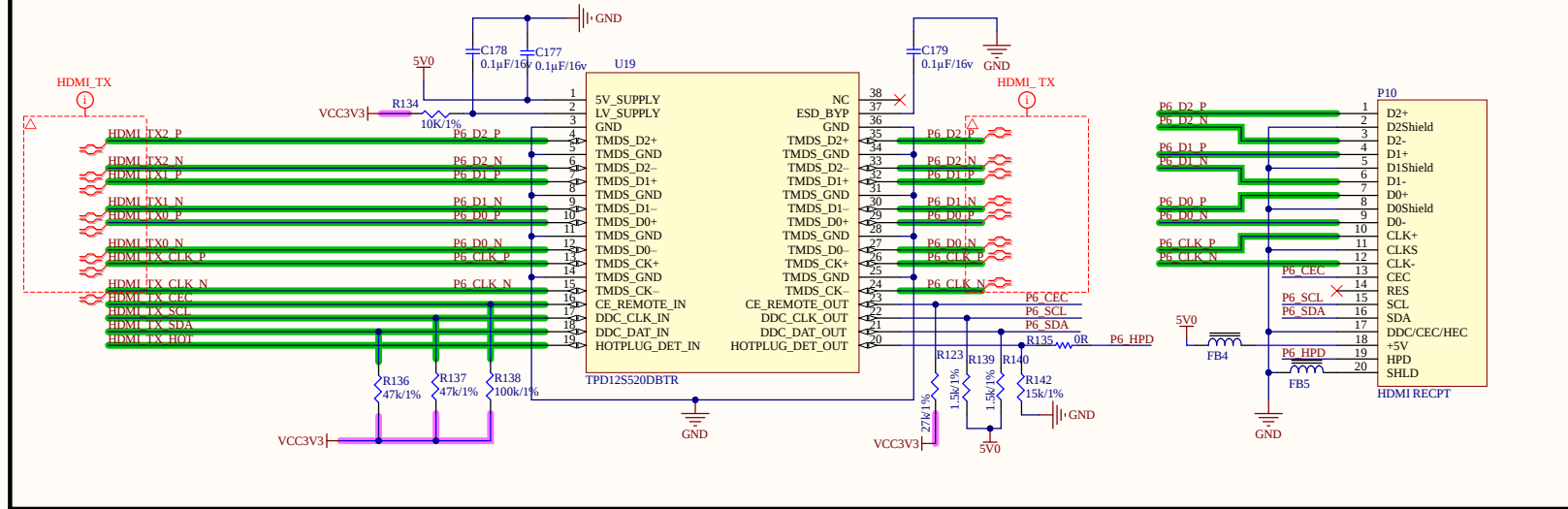
LED mode



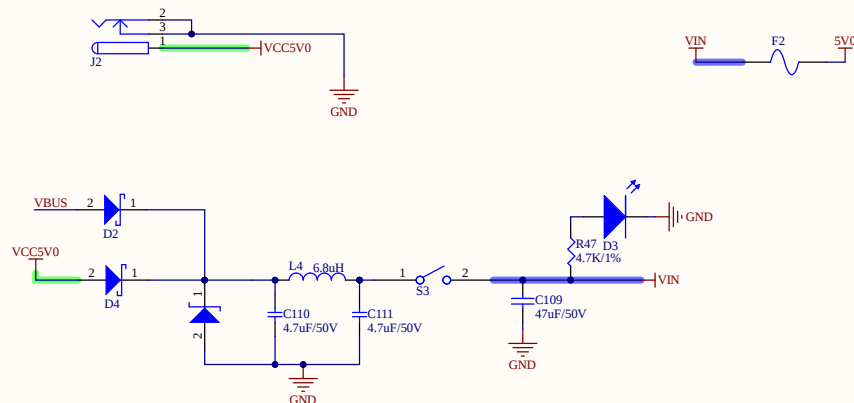
ETH POWER



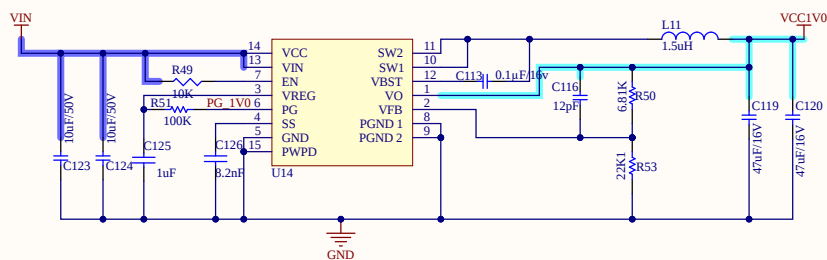
HDMI OUT



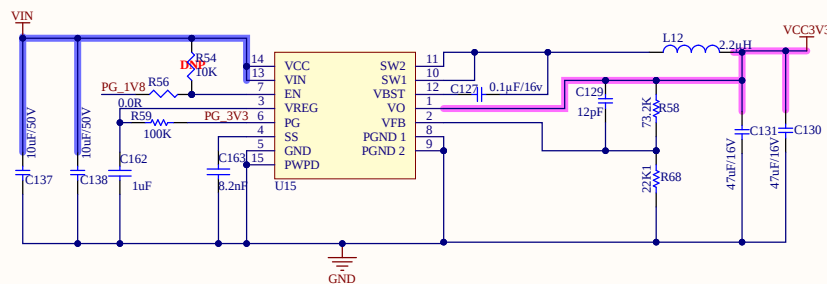
DC Jack



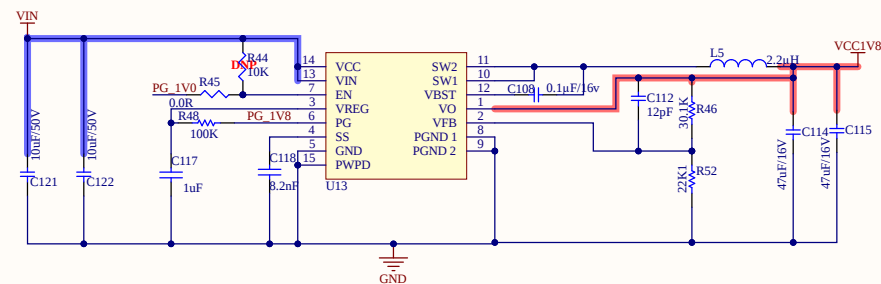
VCC1V0



VCC3V3



VCC1V8



VCC1V5

