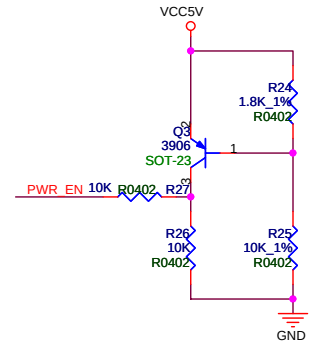
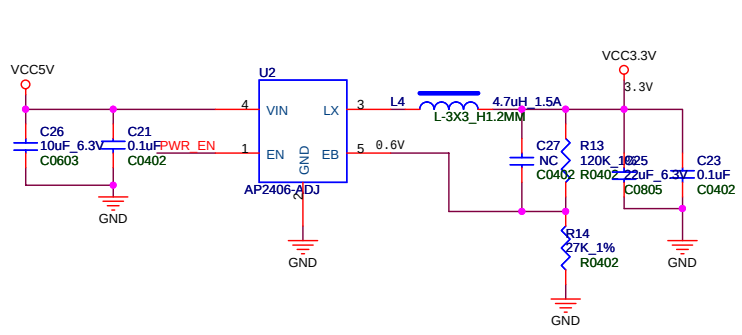
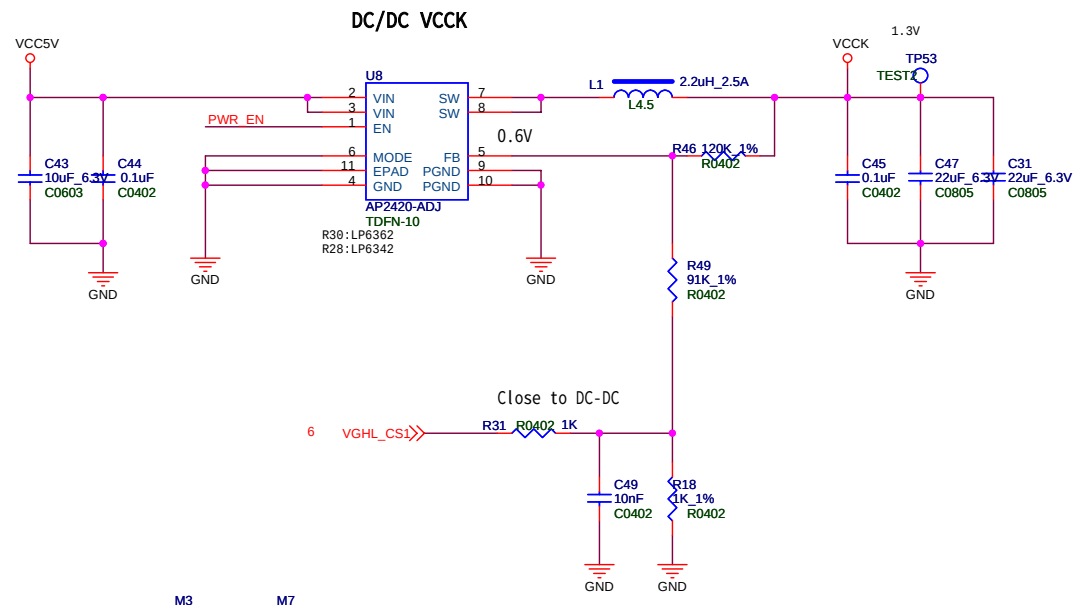
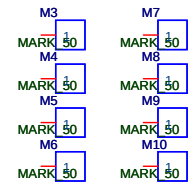
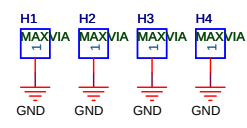
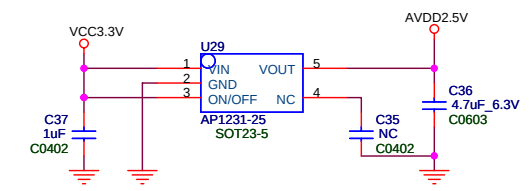
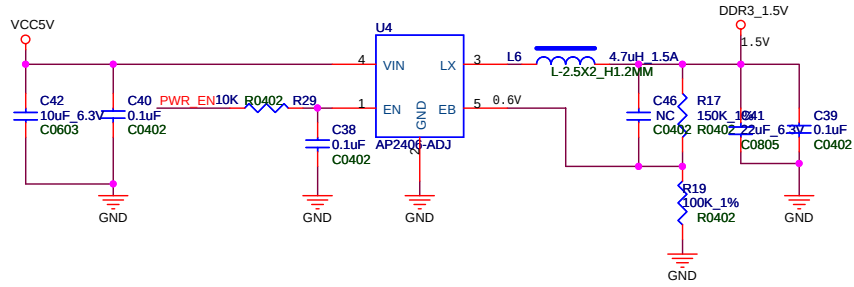
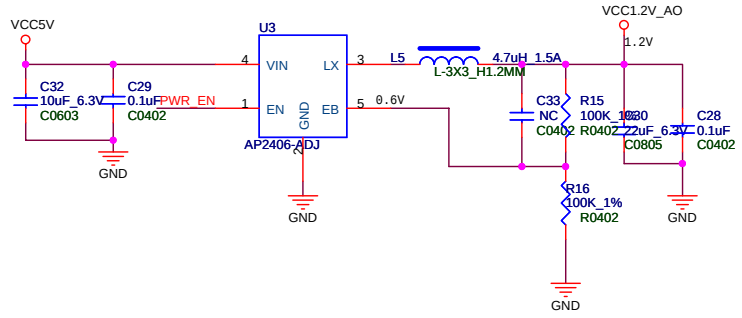
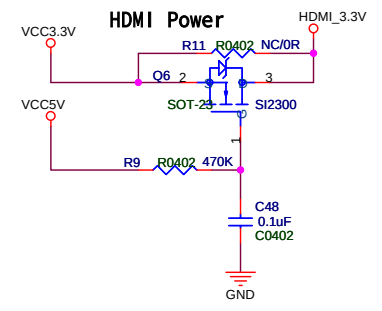
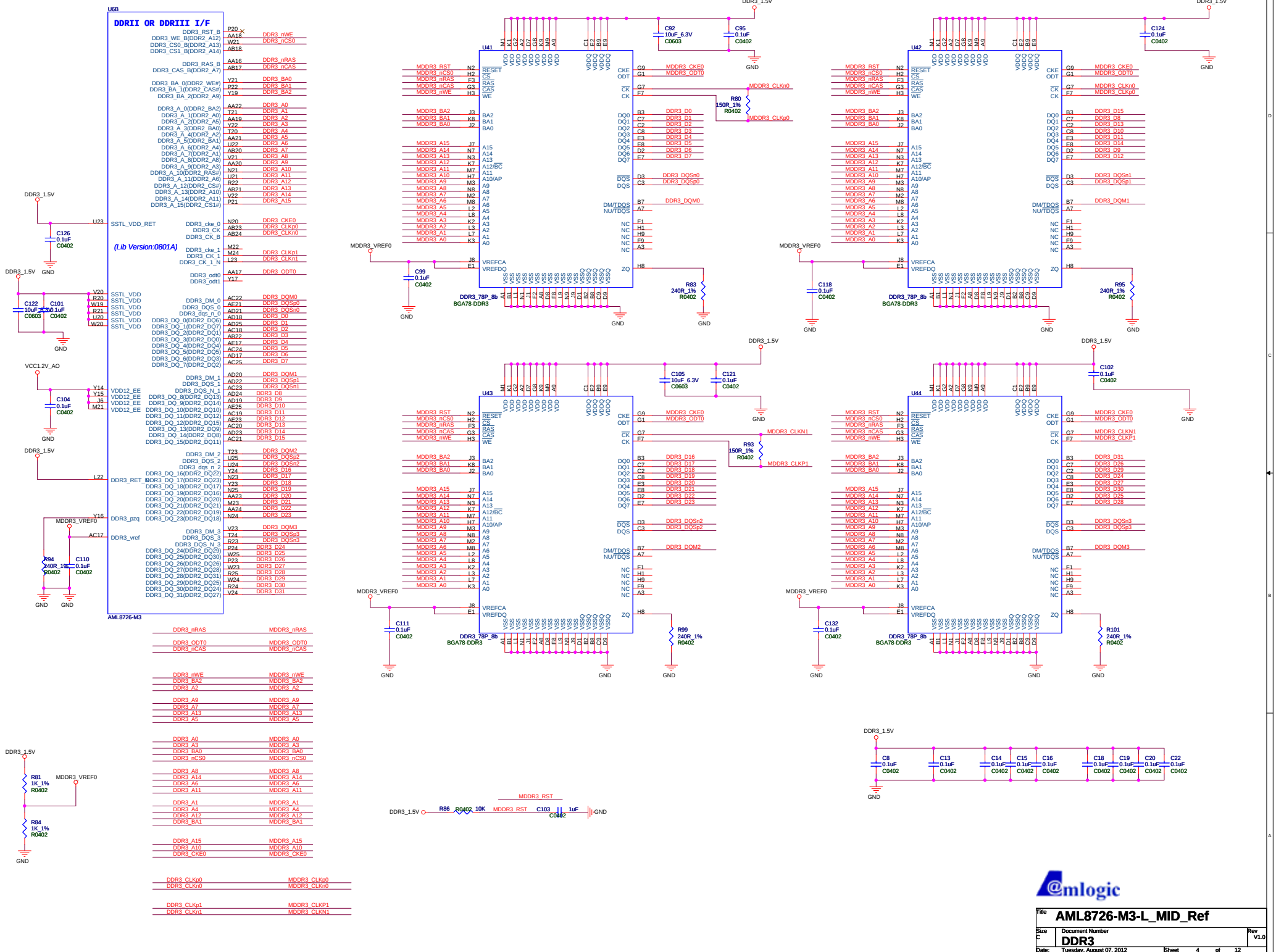


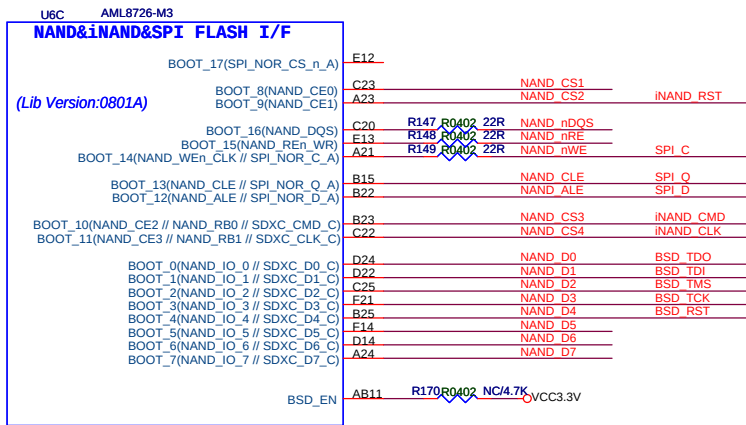


For HDMI Certification, welding Q6/R9, NC, R11;
Without HDMI Certification, welding R11 only.



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place to easy welding place where can be weld when open the shell.



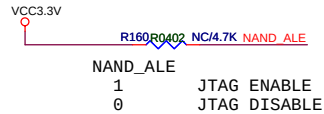
NAND_D6 NAND_D5

1 1 Boot from SD_B



NAND_D7 ROM BOOT (NAND/iNand/SD_card)

0 Boot From SPI_A



NAND_D4 NAND_D3 NAND_D2

1 1 1 Boot from nand without RB

1 1 0 Nand with RB

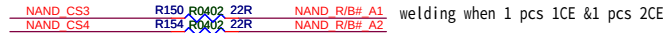
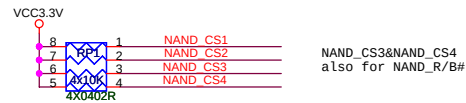
1 0 X SPI nor flash romboot

0 1 1 Boot from iNAND uses SDIOB

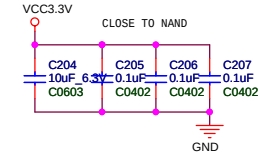
0 1 0 Boot from iNAND uses SDIOB

0 0 1 Boot from iNAND uses SDIOA

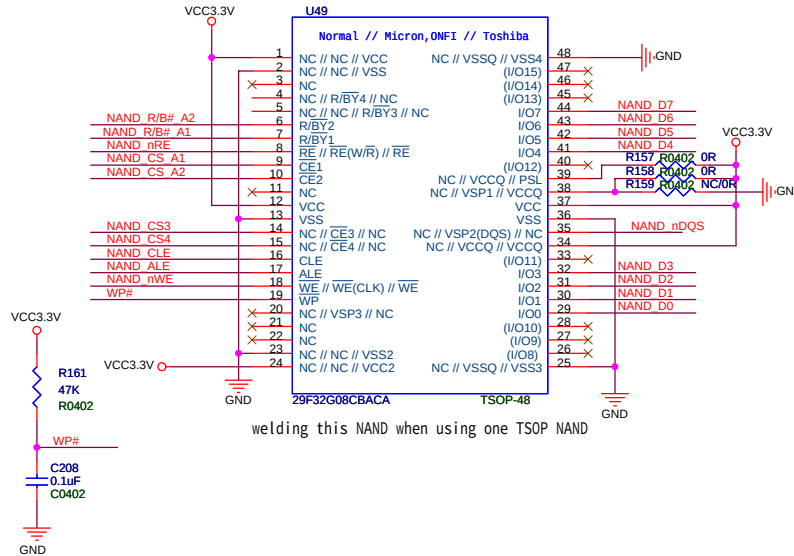
Power ON Config



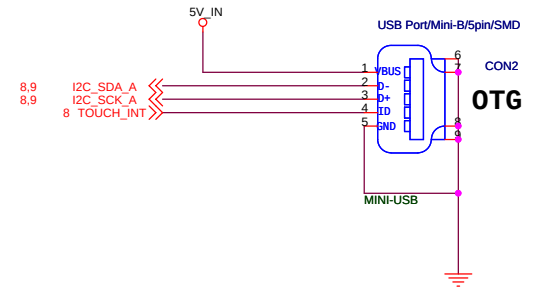
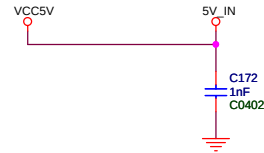
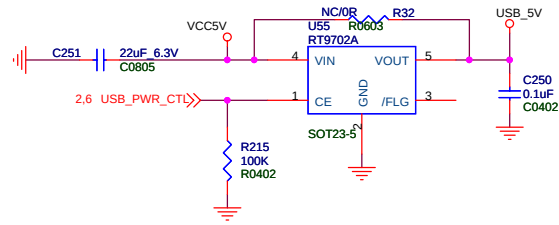
NC when 1 PCS 4CE



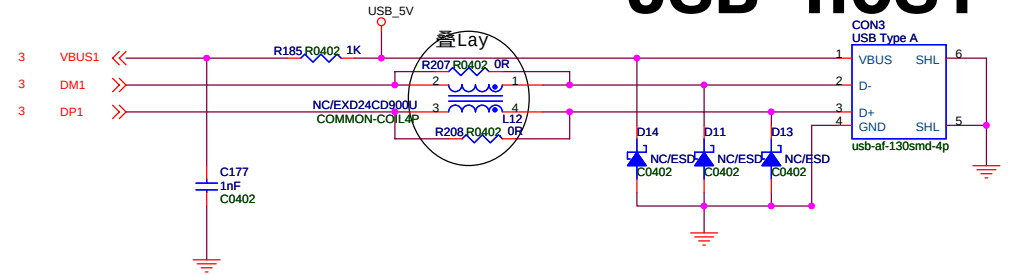
TSOP_NAND



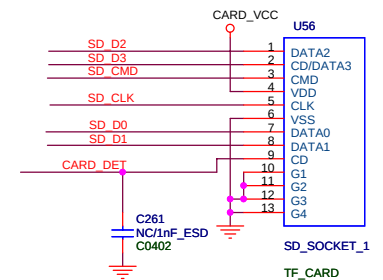
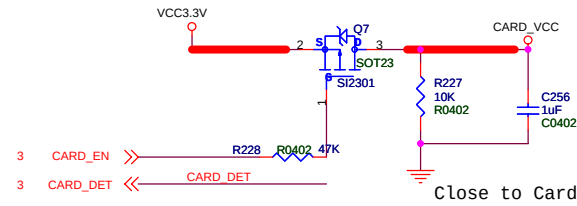
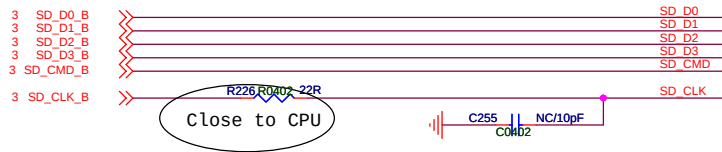
limite output current

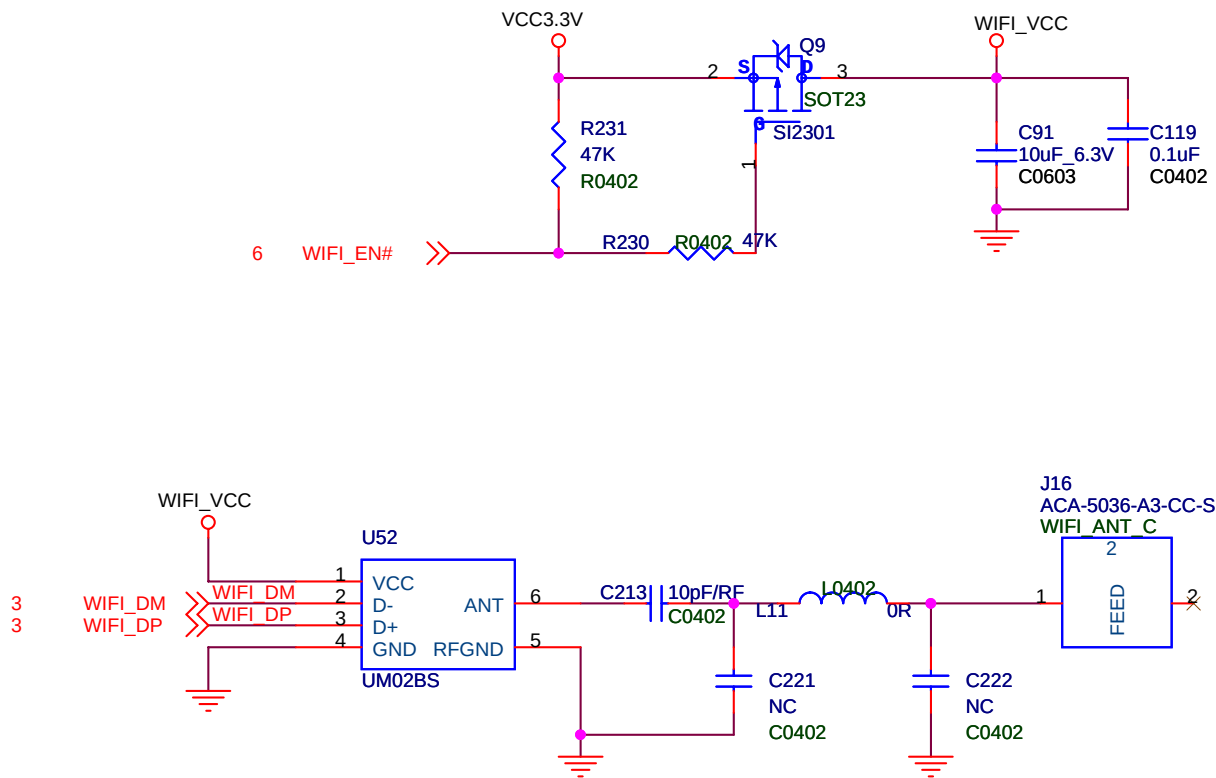


USB HOST

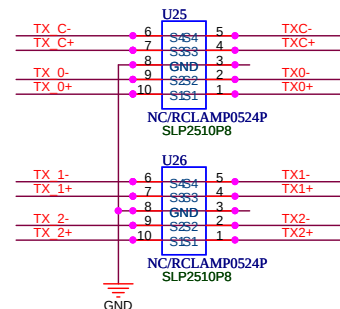
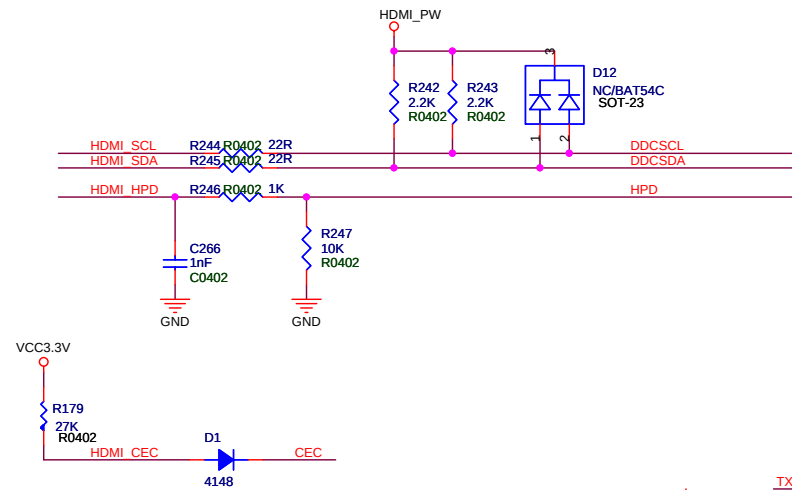
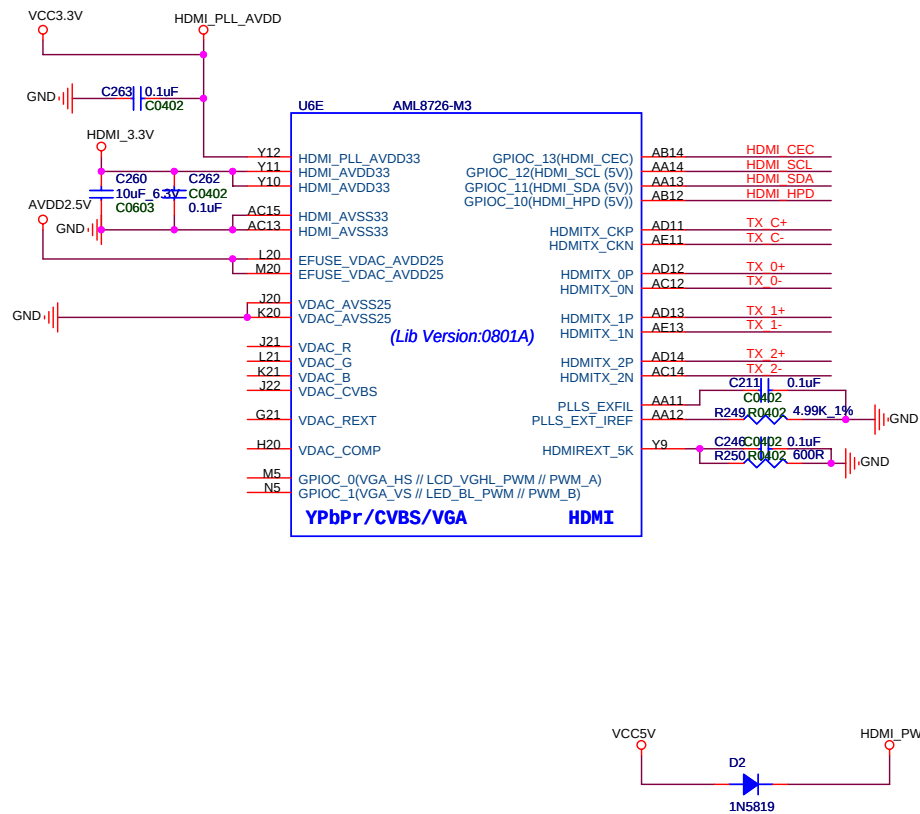


TF CARD

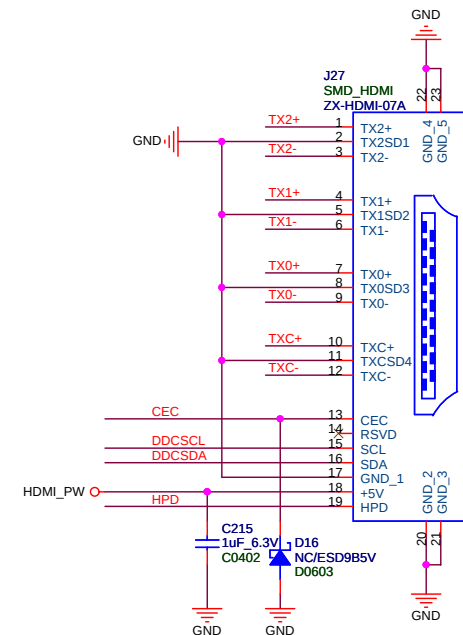




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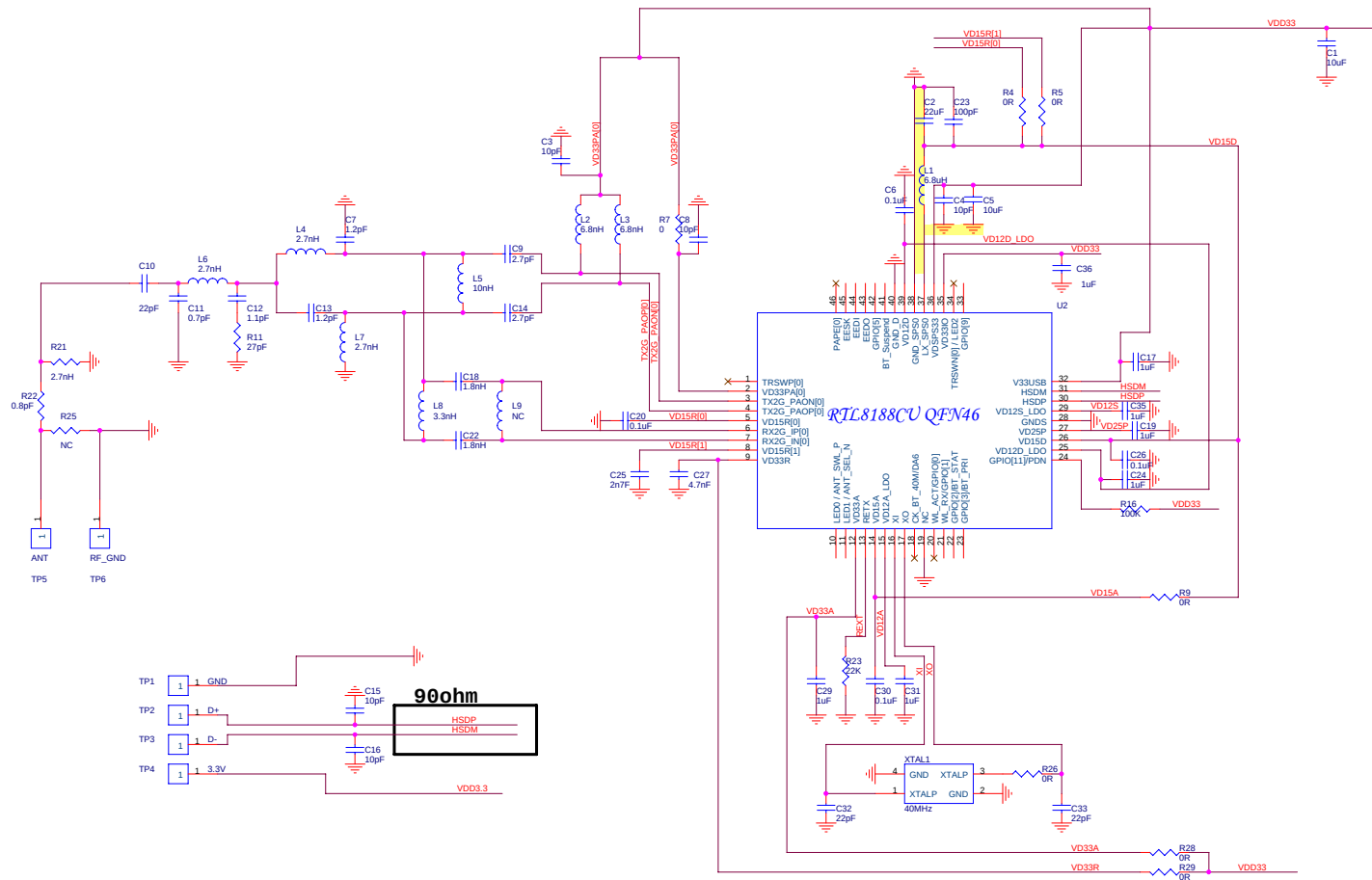


HDMI Spec.
+4.8V < PVDD5 < +5.3V



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RF module SCH



SCHEMATIC_MLK001A