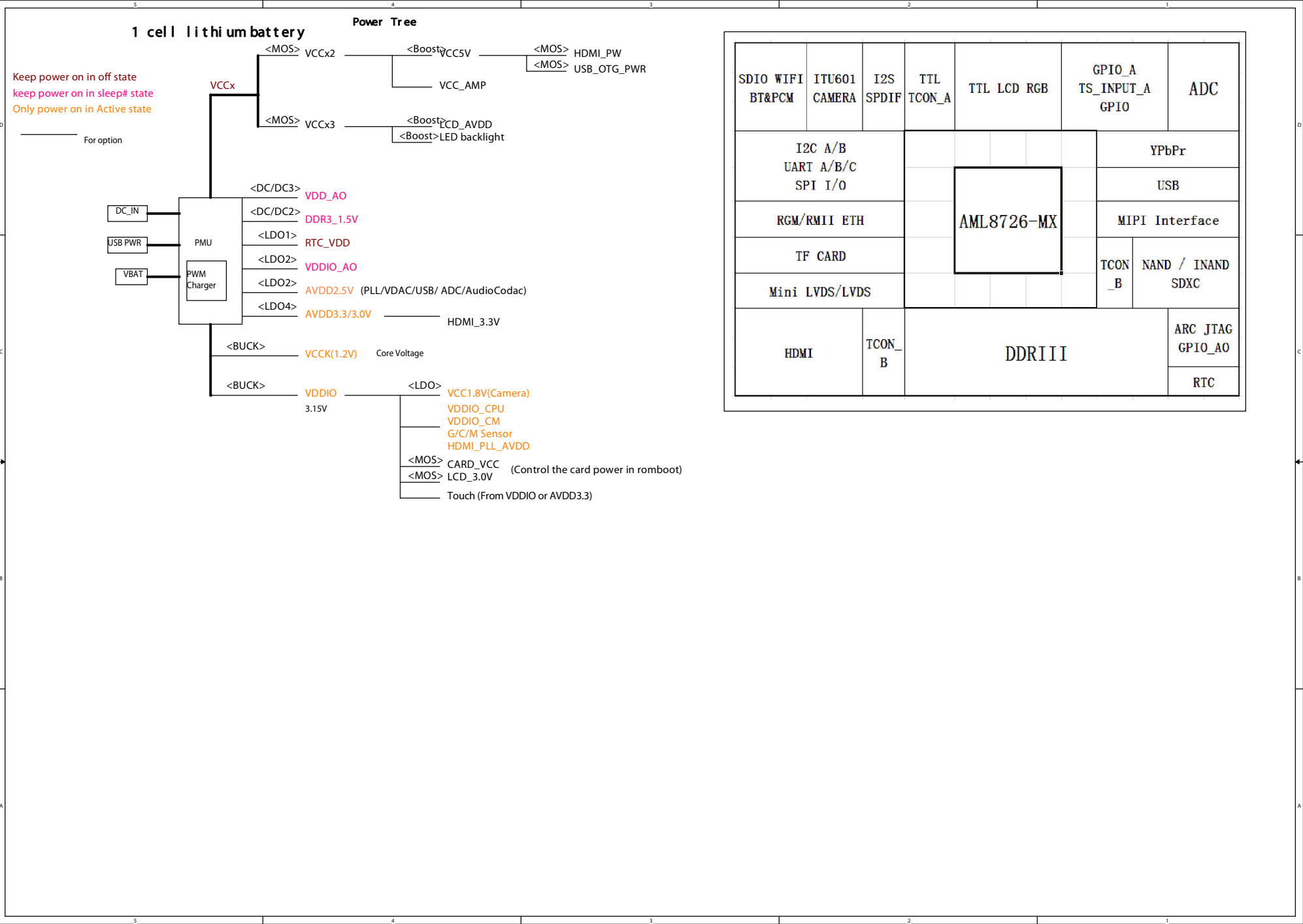
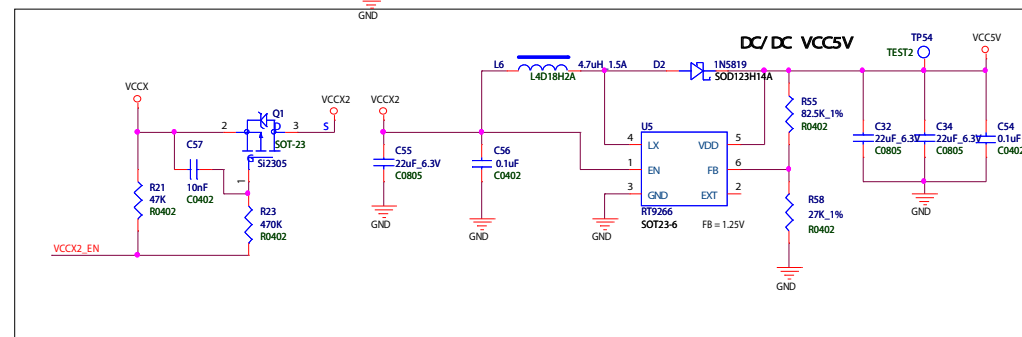
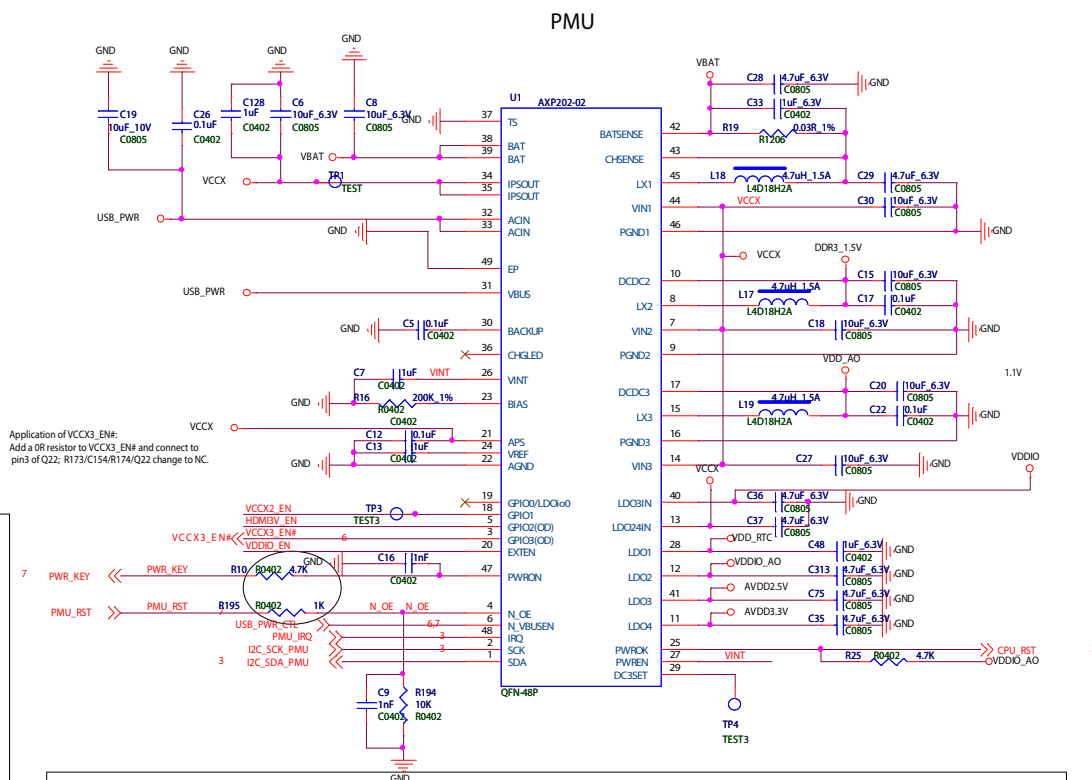
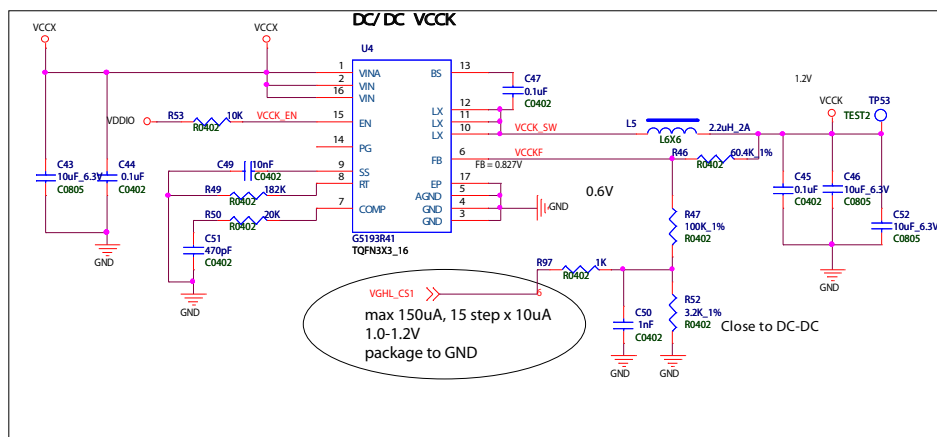
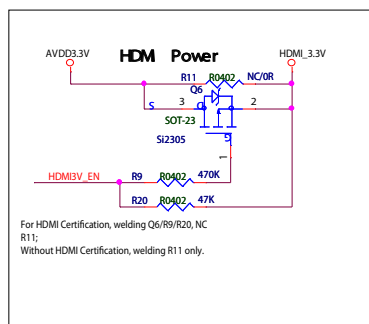
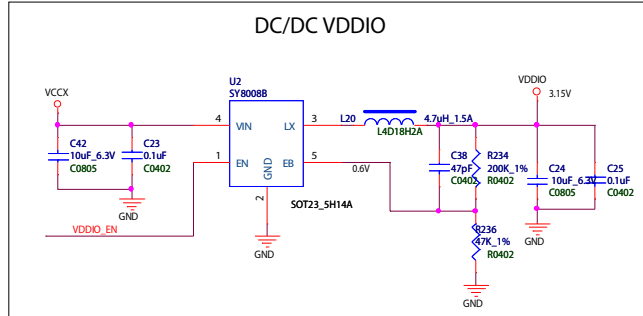
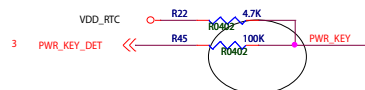
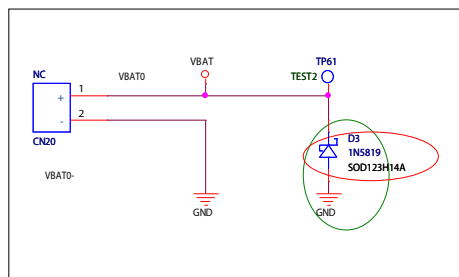
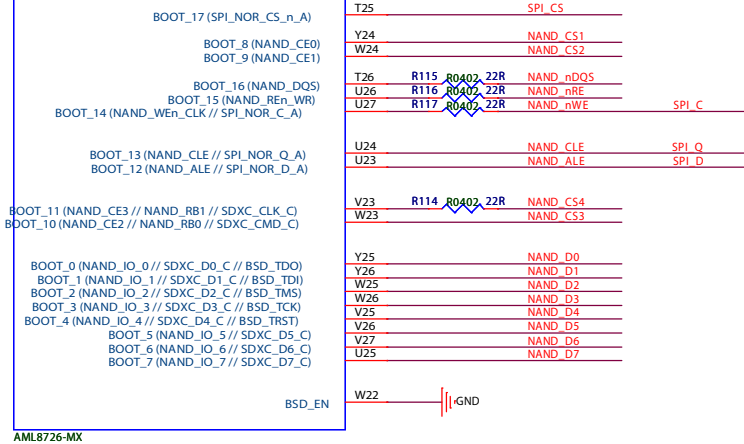








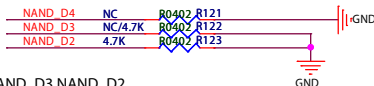
(Lib Version:1227)



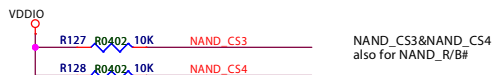
place to easy welding place where can be weld when open the shell.

Power ON Config

NAND_CLE
1 NAND Async mode
0 NAND Toggle mode



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 SDIOIC
0 1 0 Boot from iNAND uses SDIOB
0 0 1 Boot from iNAND uses SDIOA



NAND_CS3 NAND_CS4
NC when 2 pcs 2CE

NAND_CS2 NAND_CS4
welding when 2 pcs 1CE

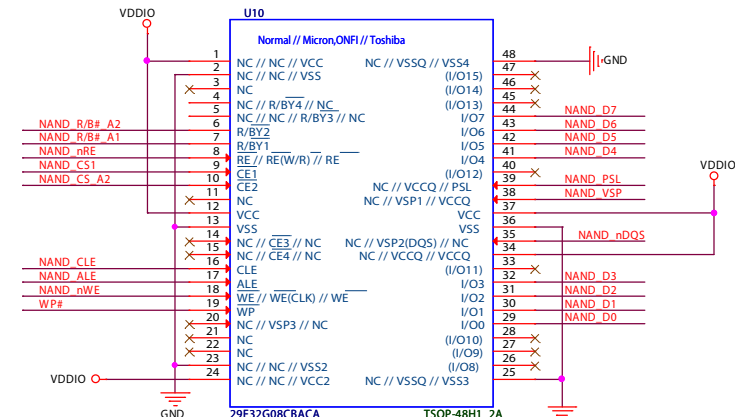
NAND_CS2 NAND_CS4
welding when 1 pcs 2CE

NAND_CS3 NAND_CS4
welding when 2 pcs 2CE

Nand config, default 1CE only
When using 2x2CE, R/B# pins are not used,
need to change Power on config

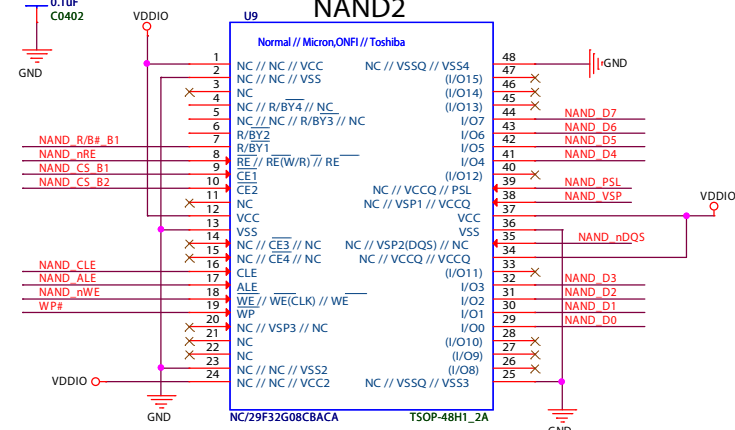
TSOP_NAND

NAND1



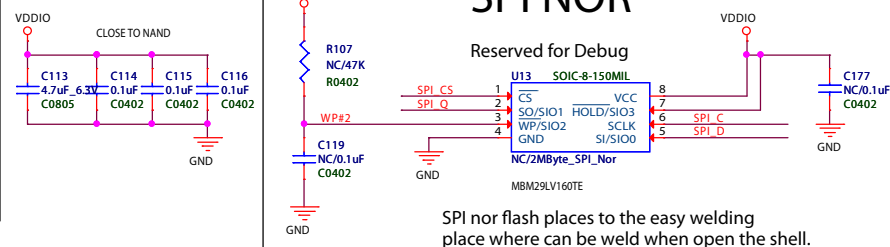
welding this NAND when using one TSOP NAND

NAND2



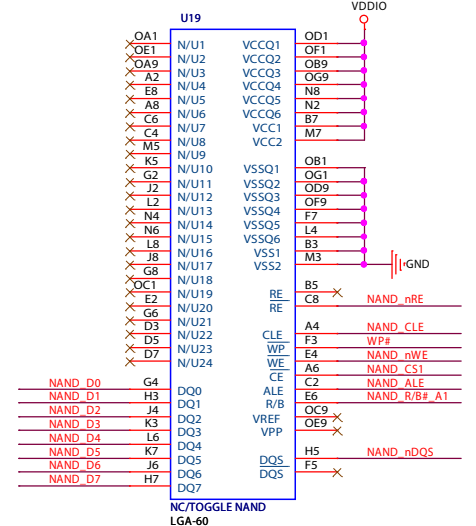
SPI NOR

Reserved for Debug

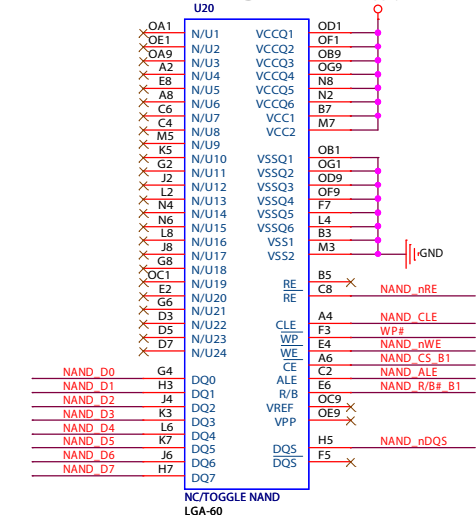


SPI nor flash places to the easy welding
place where can be weld when open the shell.

NAND1'



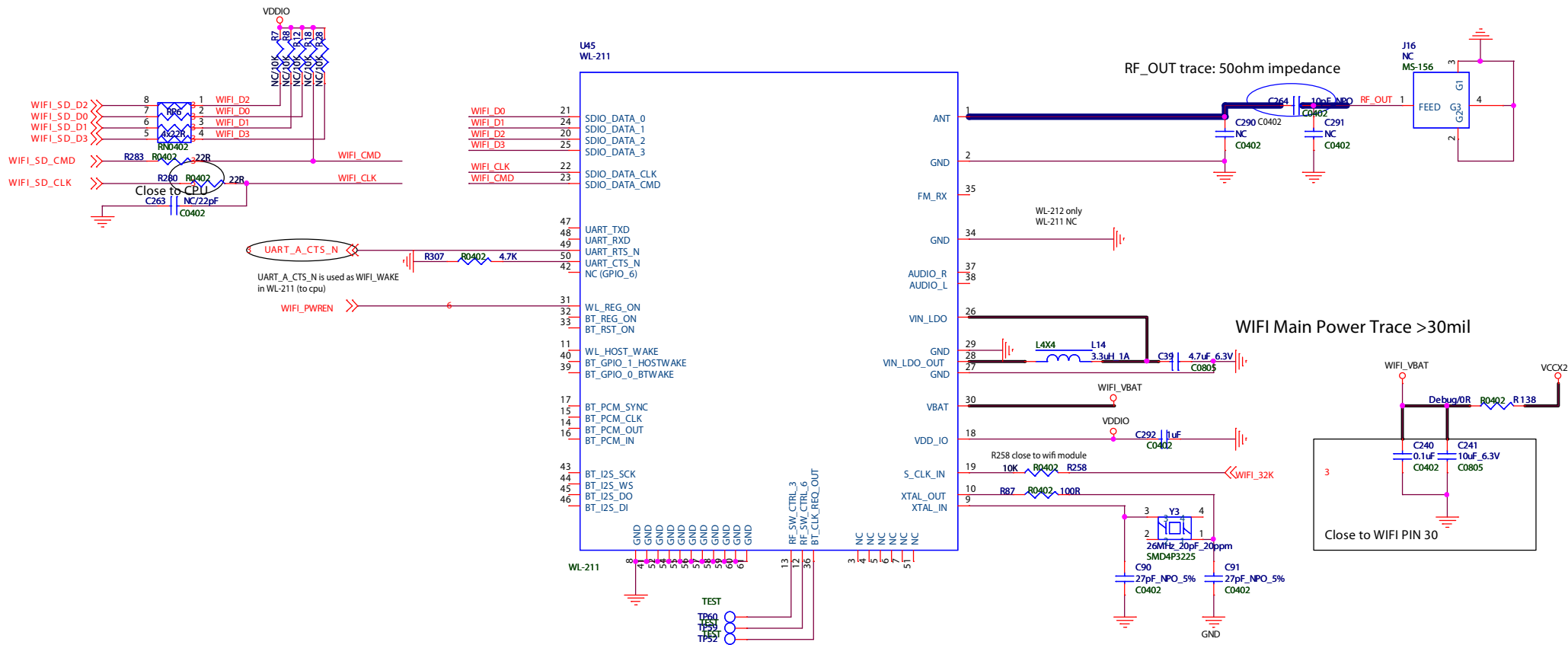
NAND2'

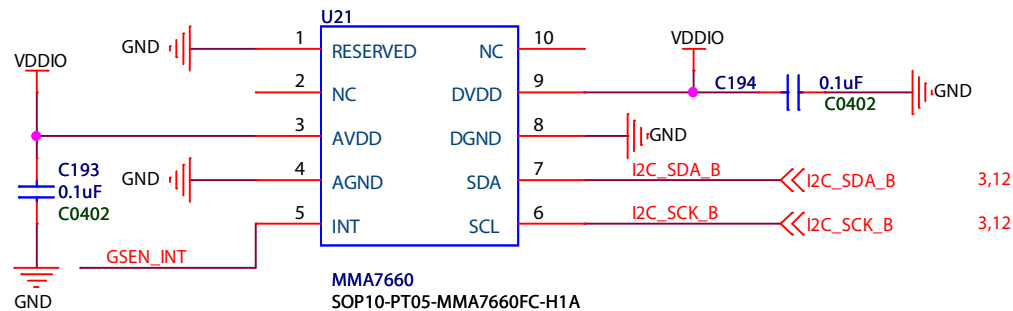




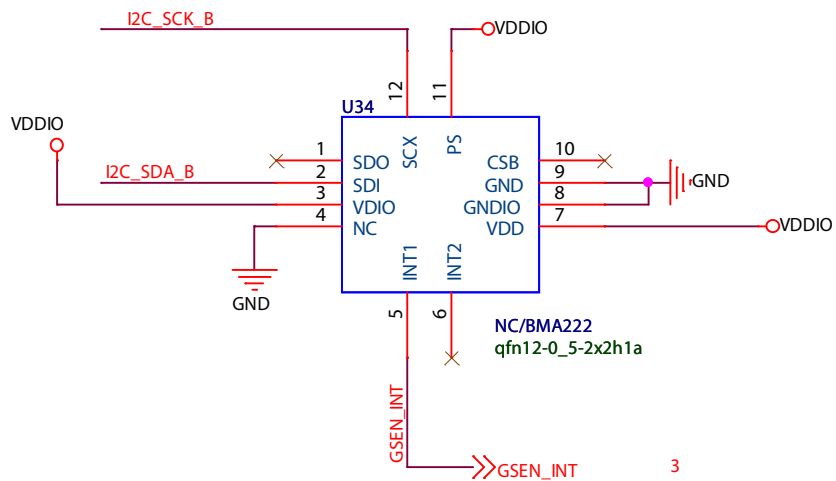




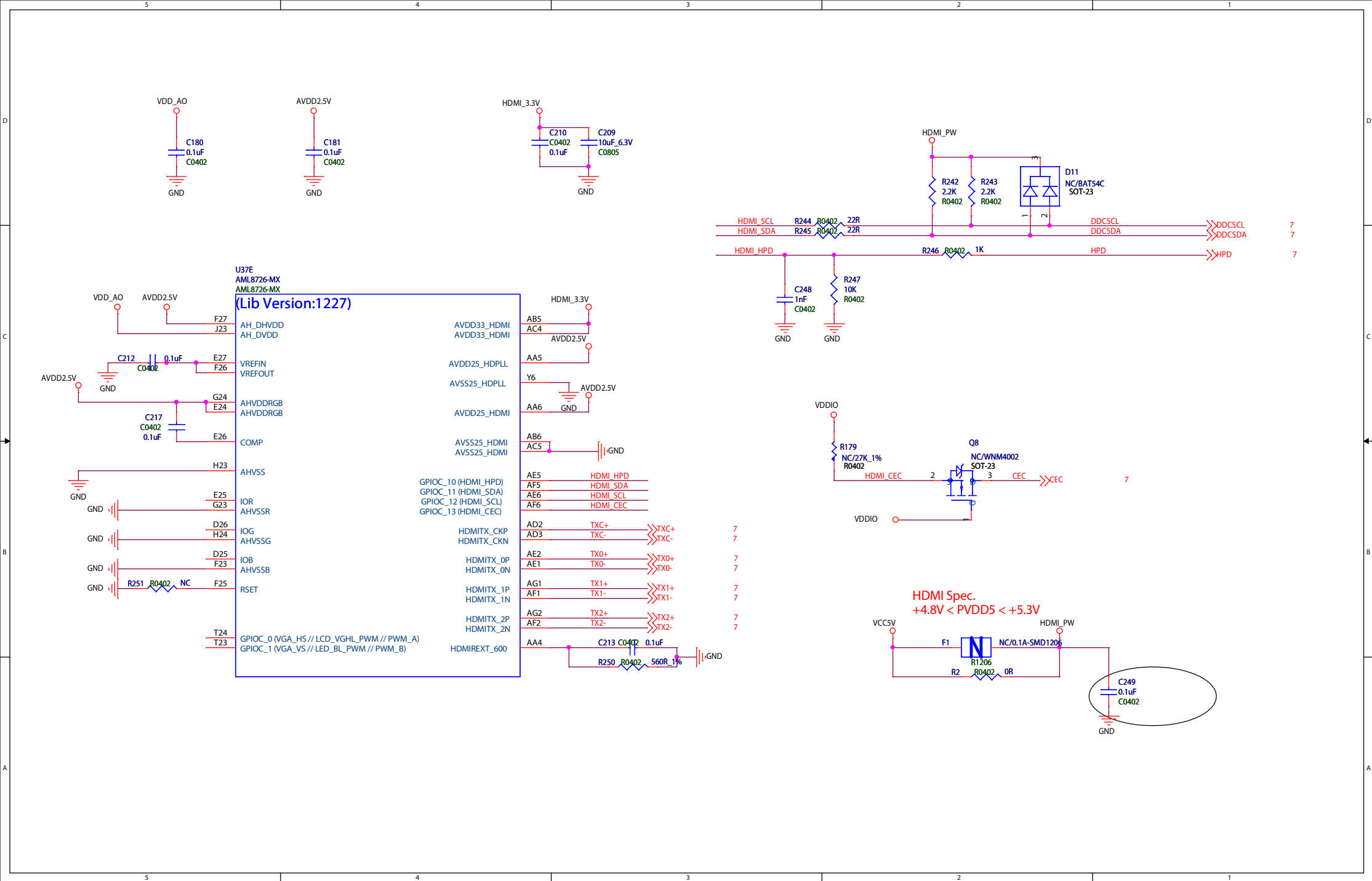


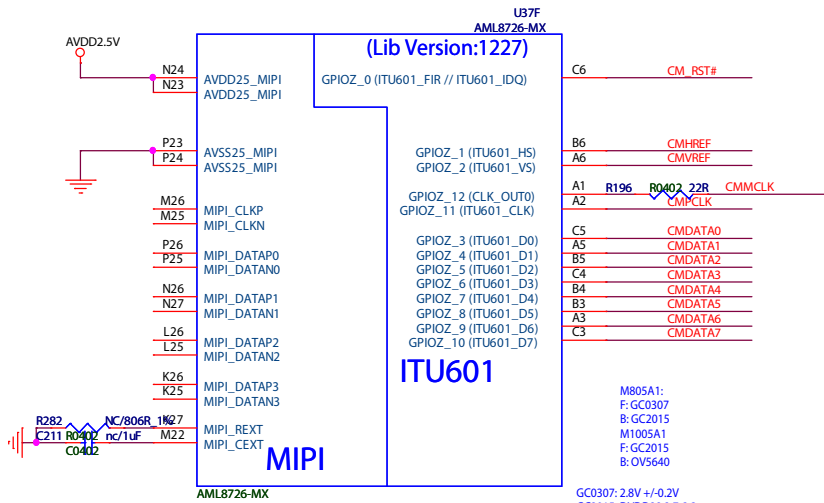


ALL Sensor Pin1 point to
the lower left cornerof the
horizontal screen
(front direction)



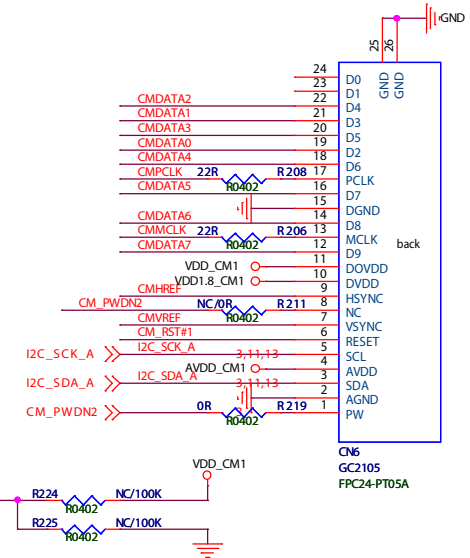
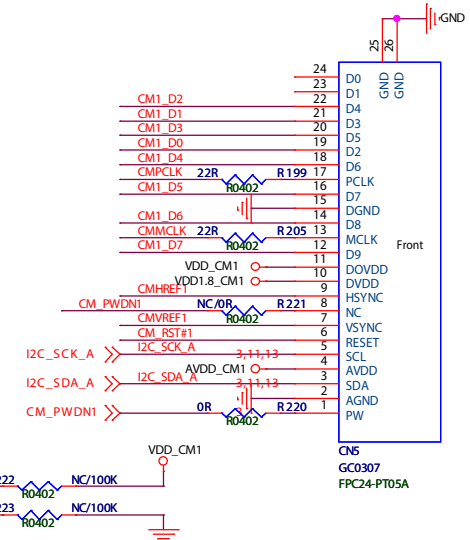
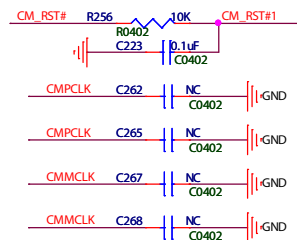
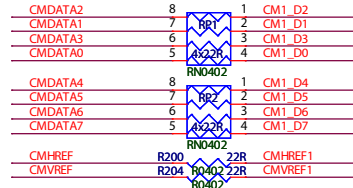
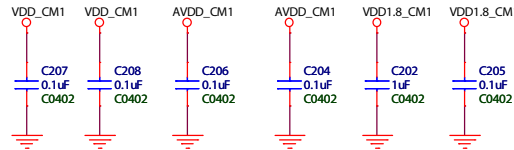
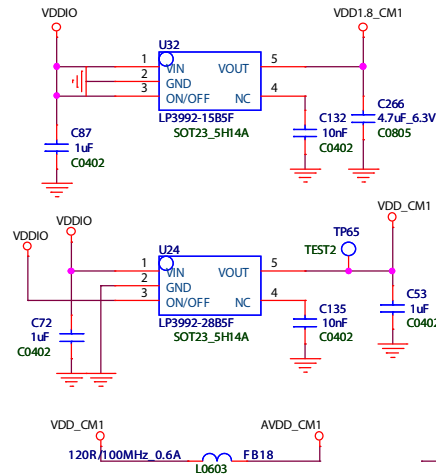
Title		
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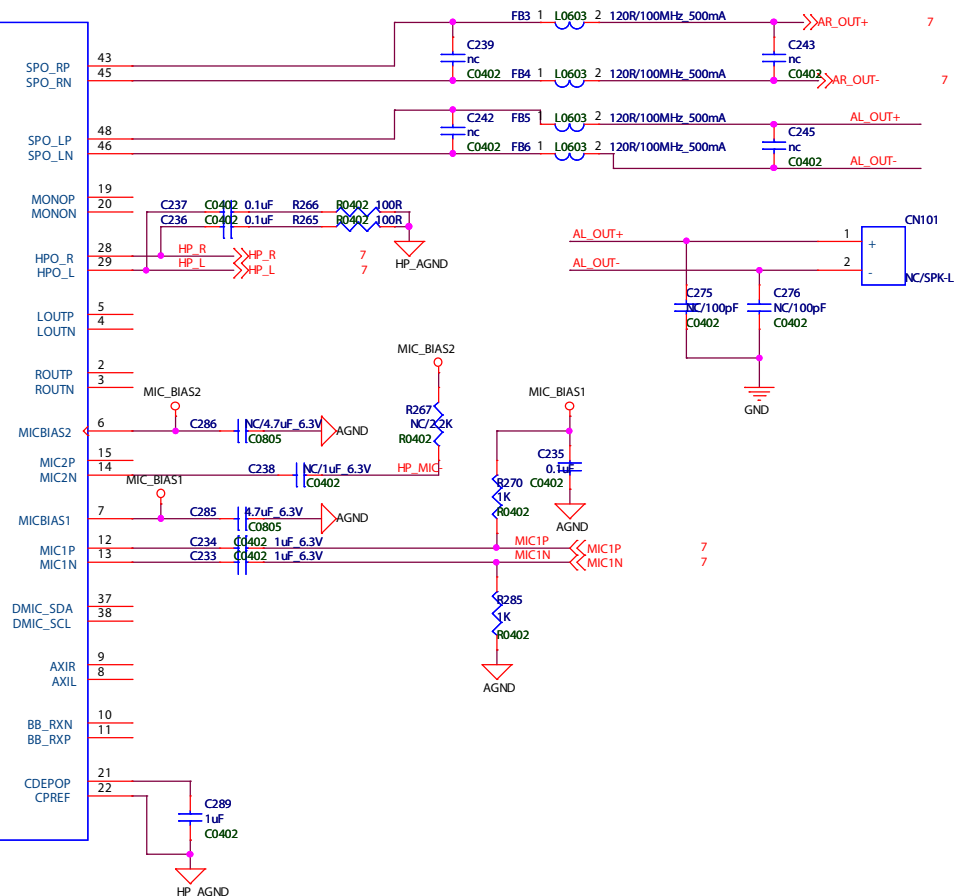
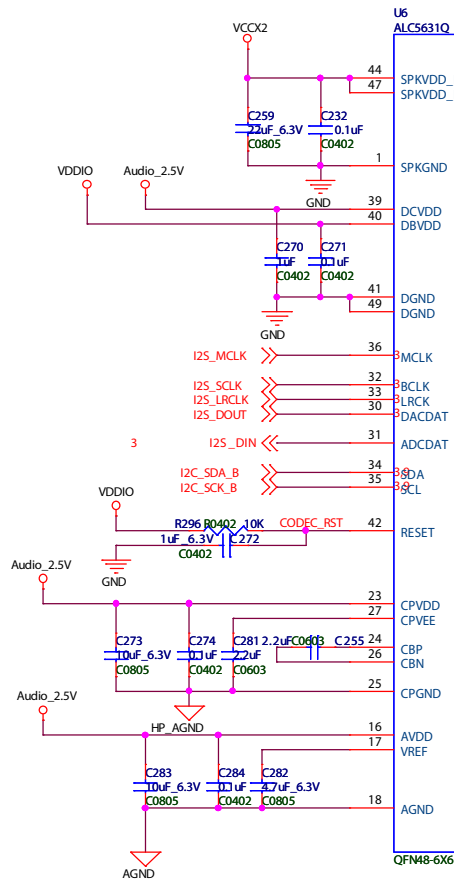
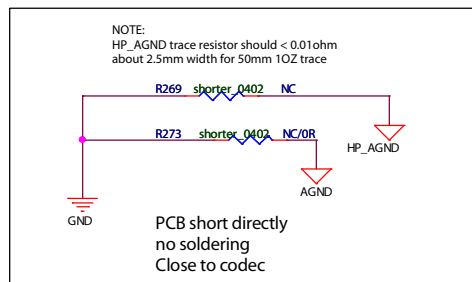
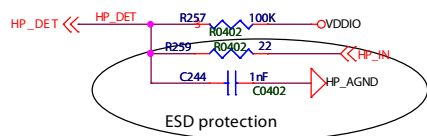
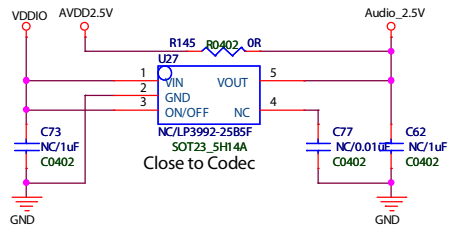




Note: The direction of the camera imaging and LCD screen must be horizontal direction, or 180 °, otherwise the software can not be adjusted.

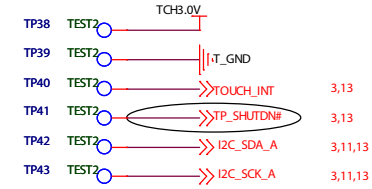
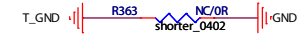
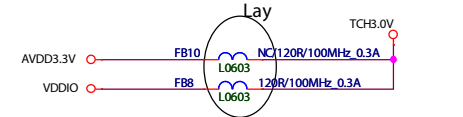
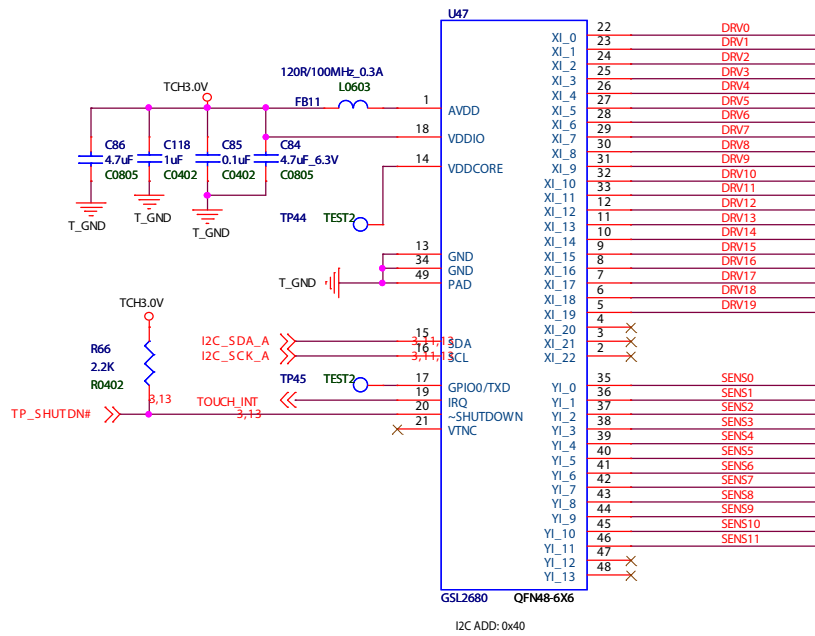
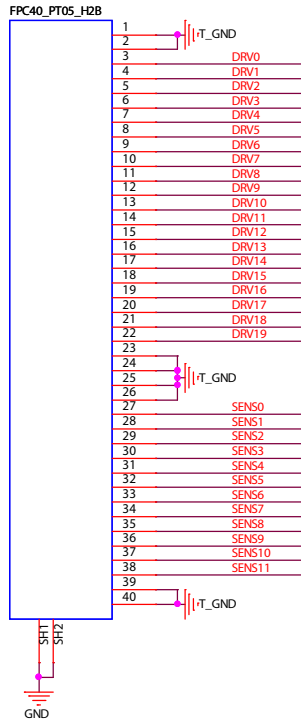
Camera Power





Capacitive touch

CN19
CTP/CON40x0.5mm



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