

LCD INTERFACE

PD9 R82 22R LCD_B0
PG12 R81 22R LCD_B1
PG10 R80 22R LCD_B2
PD10 R79 22R LCD_B3

PI4 R78 22R LCD_B4
PI5 R77 22R LCD_B5
PI6 R76 22R LCD_B6
PI7 R72 22R LCD_B7

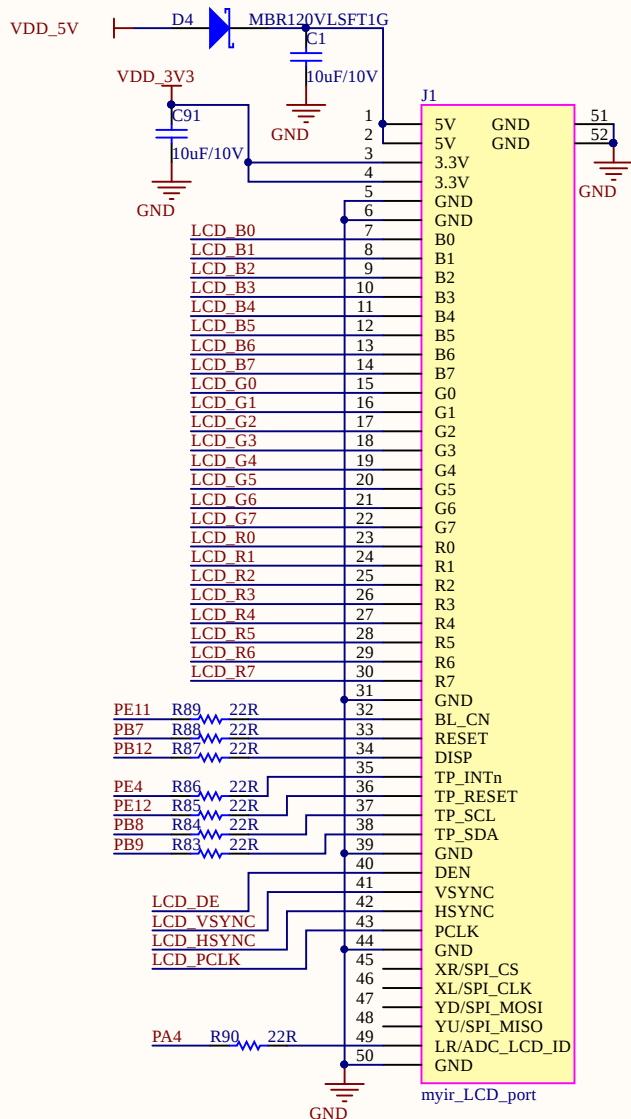
PE14 R70 22R LCD_G0
PE6 R62 22R LCD_G1
PH13 R61 22R LCD_G2
PH14 R53 22R LCD_G3

PH15 R50 22R LCD_G4
PI0 R49 22R LCD_G5
PI1 R48 22R LCD_G6
PI2 R47 22R LCD_G7

PH2 R46 22R LCD_R0
PH3 R45 22R LCD_R1
PH8 R44 22R LCD_R2
PH9 R43 22R LCD_R3

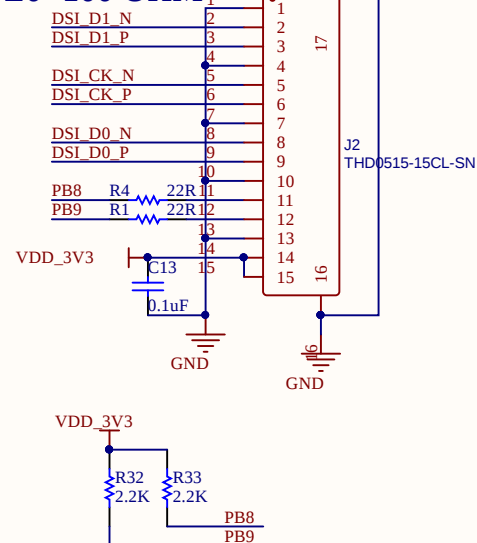
PH10 R42 22R LCD_R4
PH11 R39 22R LCD_R5
PH12 R38 22R LCD_R6
PE15 R37 22R LCD_R7

PG7 R36 22R LCD_PCLK
PI10 R35 22R LCD_HSYNC
PI9 R34 22R LCD_VSYNC
PE13 R30 22R LCD_DE

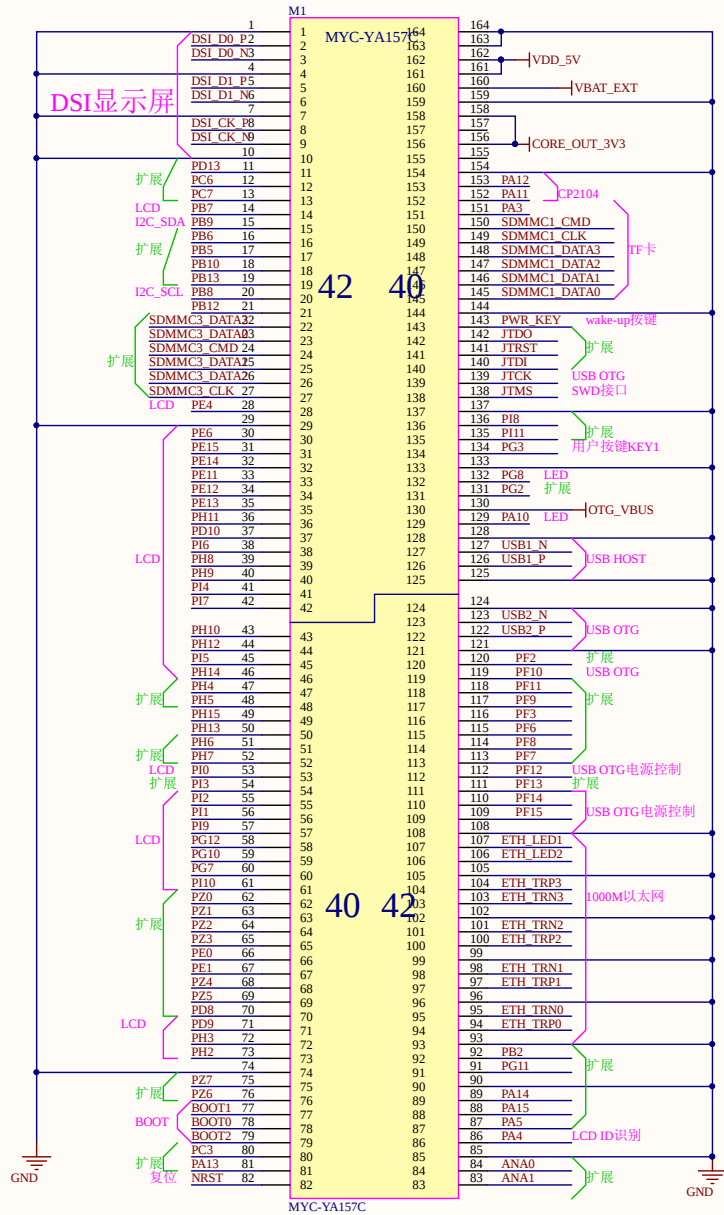
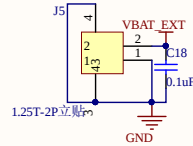
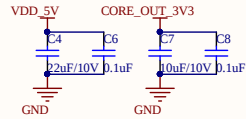


DSI DISPLAY

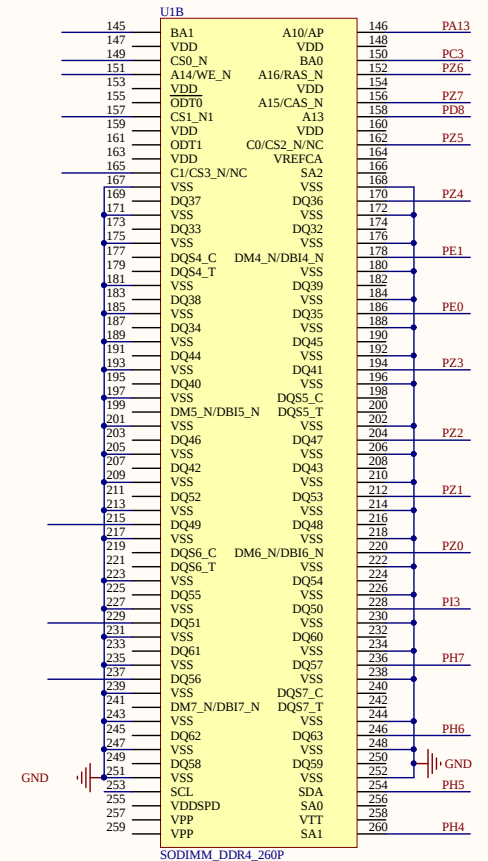
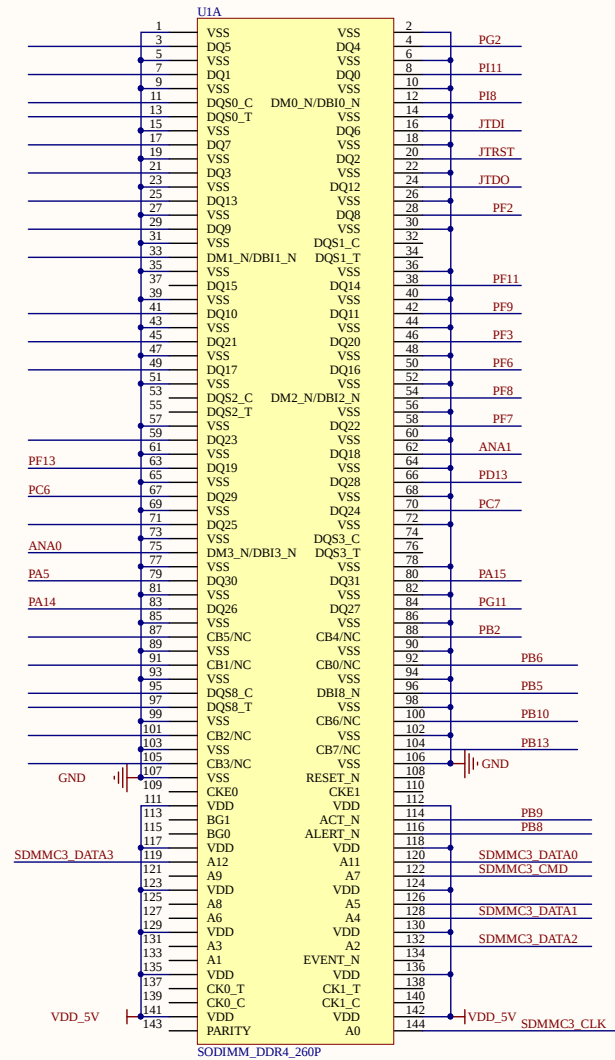
Differential pairs
Z0=100 OHM



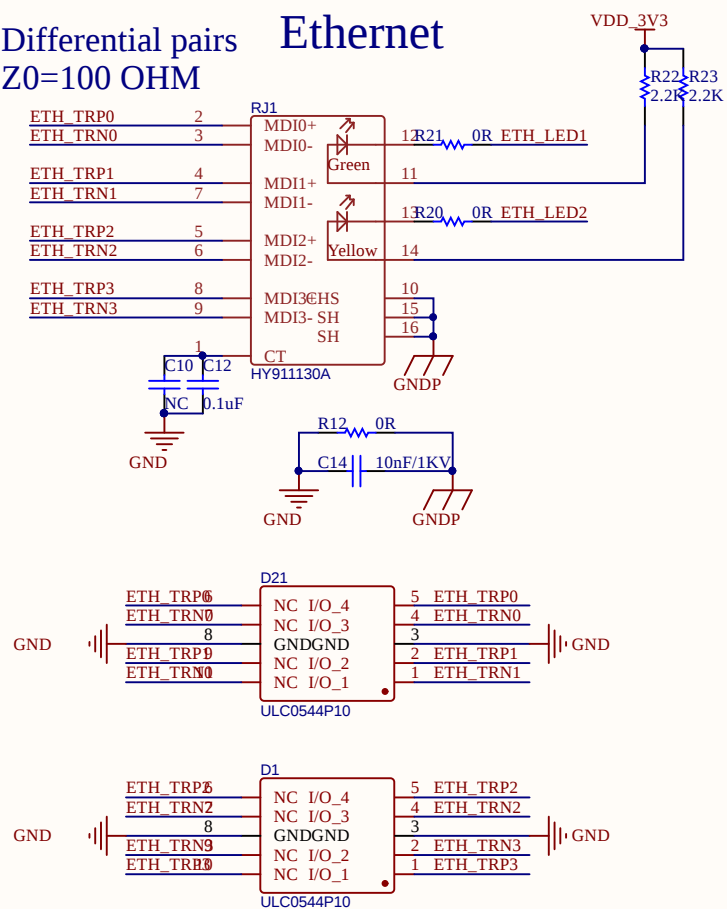
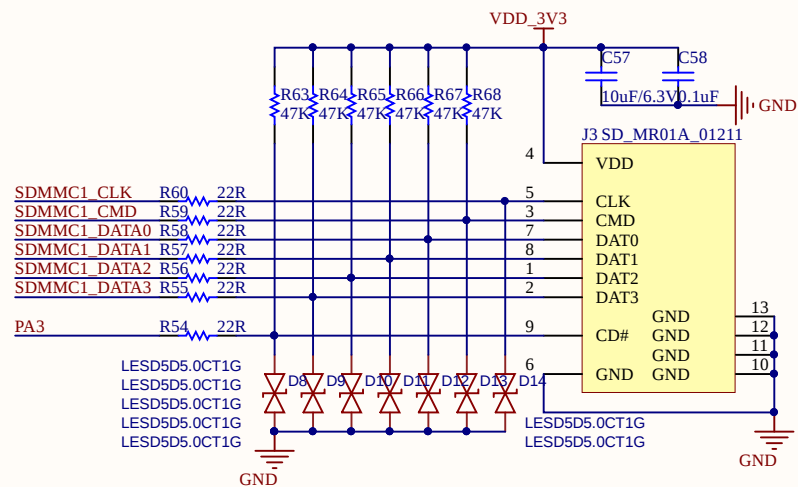
MYC_YA157C



SODIMM_DDR4 260P

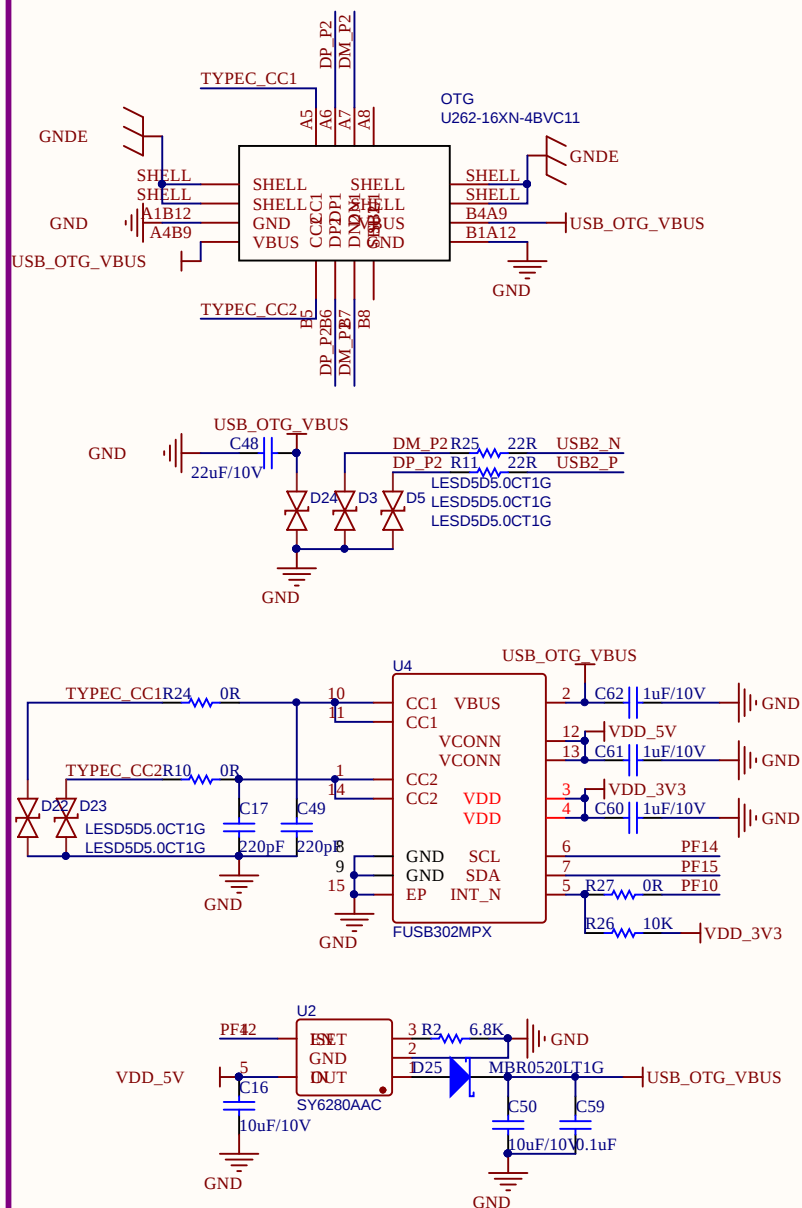


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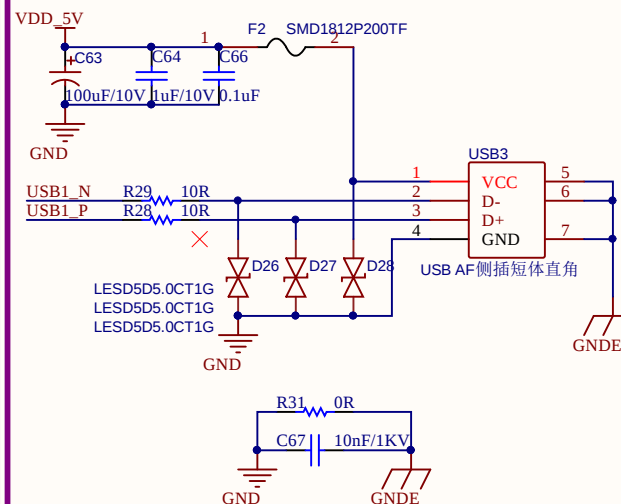


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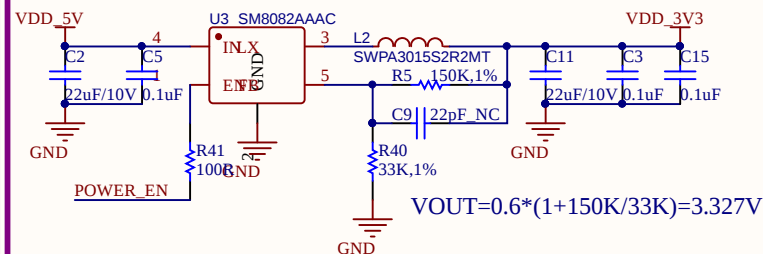
USB OTG



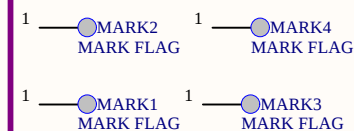
USB2.0 HOST



DC 3V3 POWER

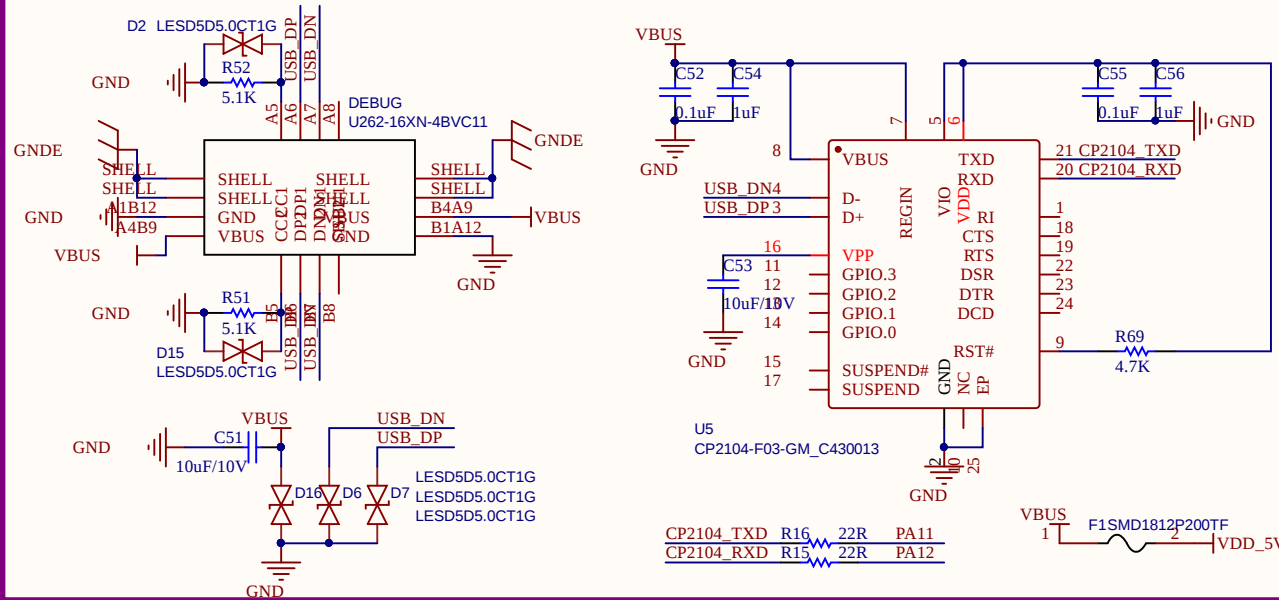


MARK点

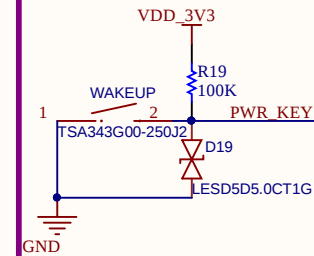


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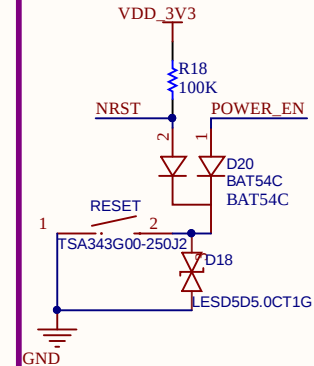
CP2104 & DEBUG



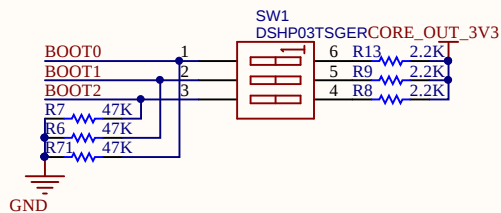
WAKE-UP



RESET



BOOT CONFIGURE

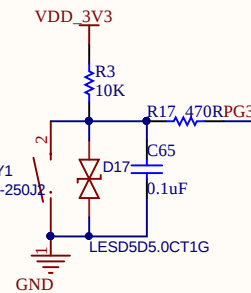


BOOT0	BOOT1	BOOT2	MODE
0	0	0	USB
0	1	0	EMMC
1	0	1	SD CARD

指示灯



用户按键



SWD



Title

Size

A4

Number

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Revision

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