

GP_CHARG_DET >>> GP_CHARG_DET 9

USBWIFI POWON <<< USBWIFI_POWON 9

LCD_B[7:0] 8

LCD_G[7:0] 8

LCD_R[7:0] 8

LCD_PCLK 8

LCD_HSYN 8

LCD_VSYN 8

LCD_DE 8

LCD_PWM 8

I2C0_SDA 7,8

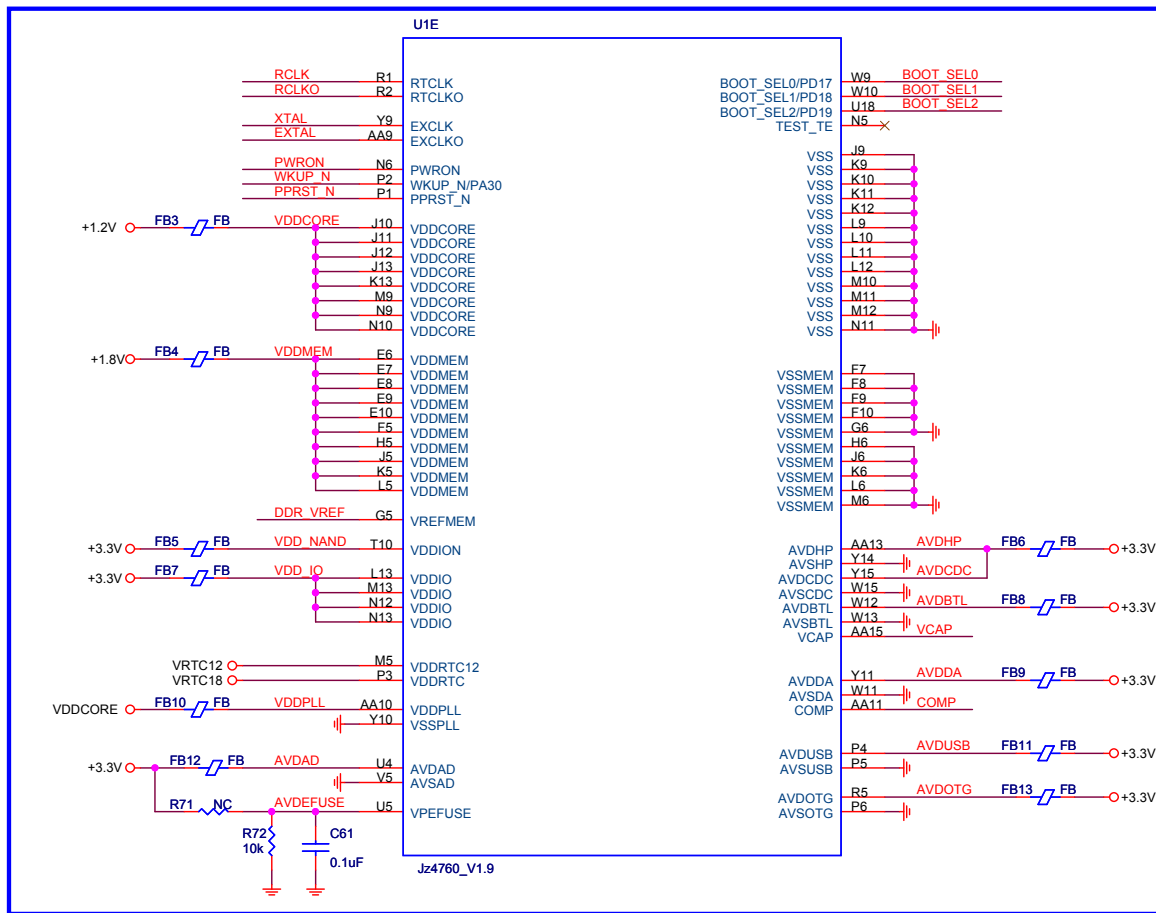
I2C0_SCK 7,8

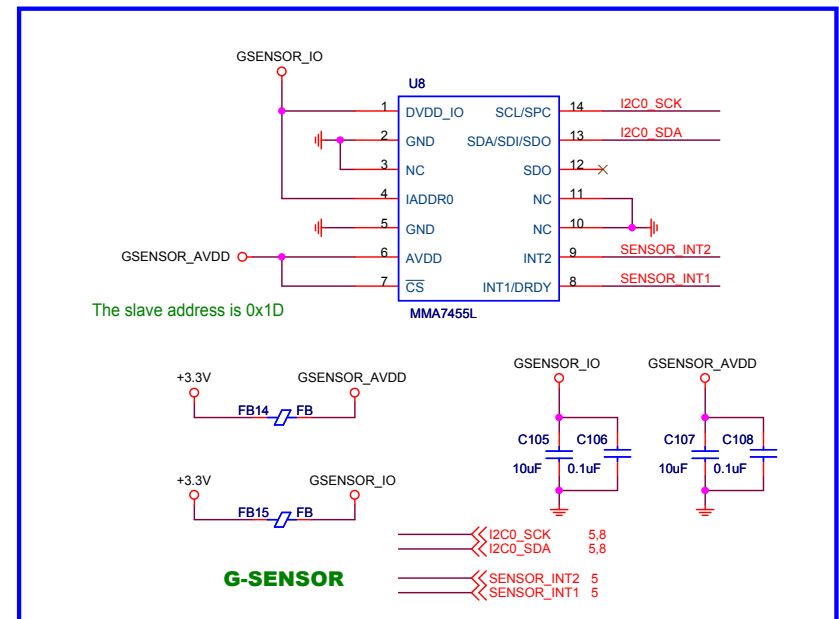
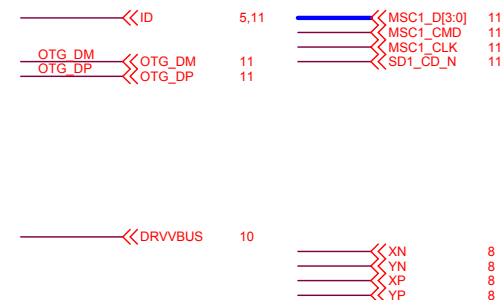
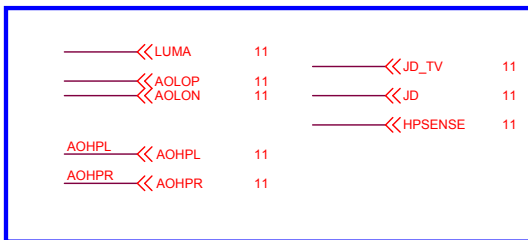
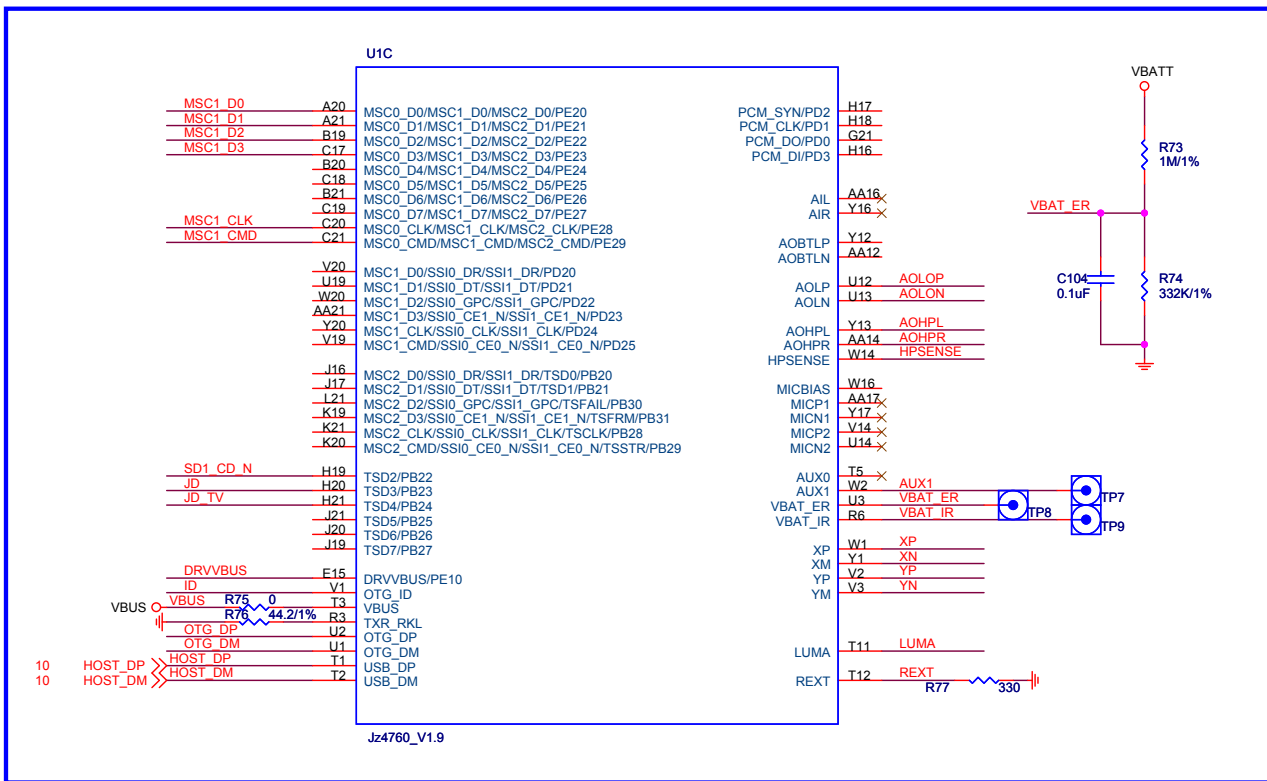
ID 7,11

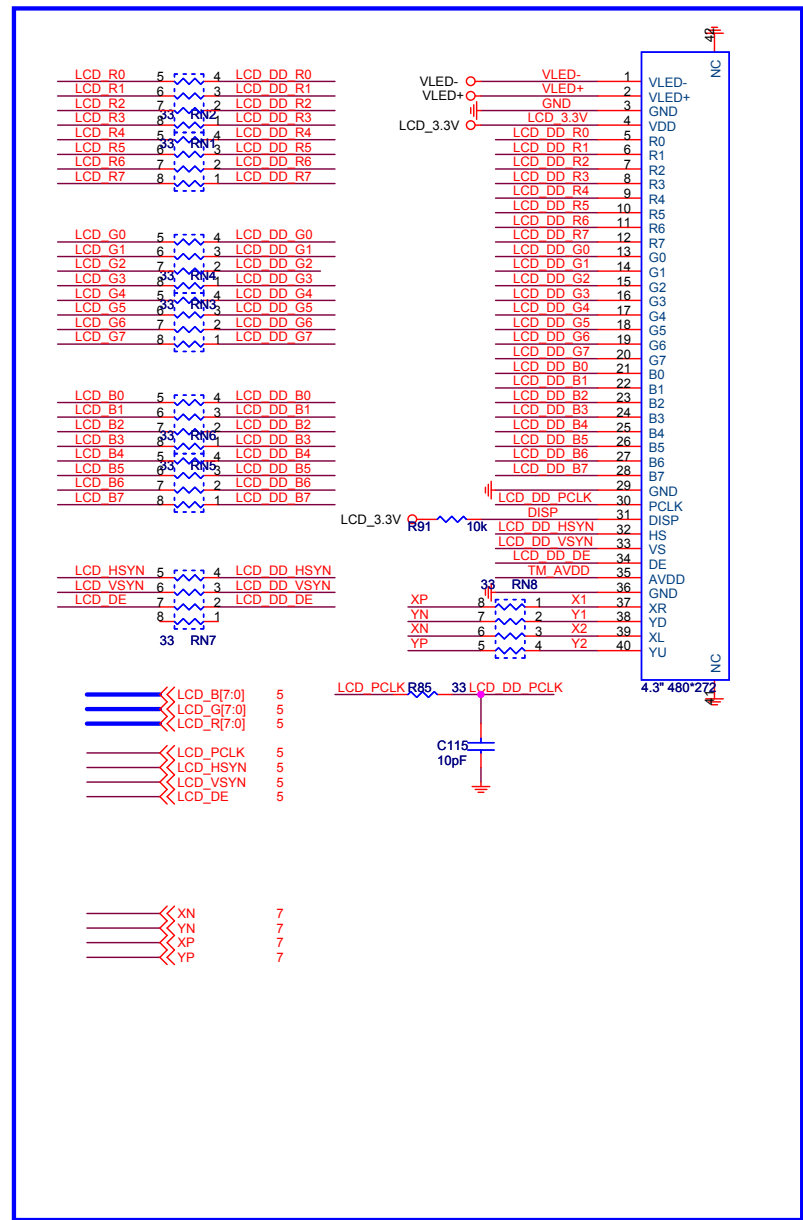
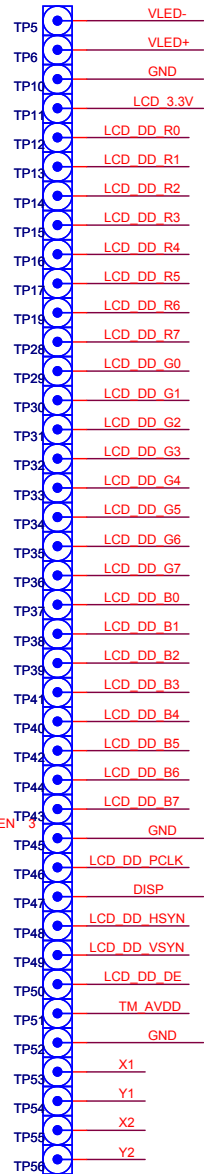
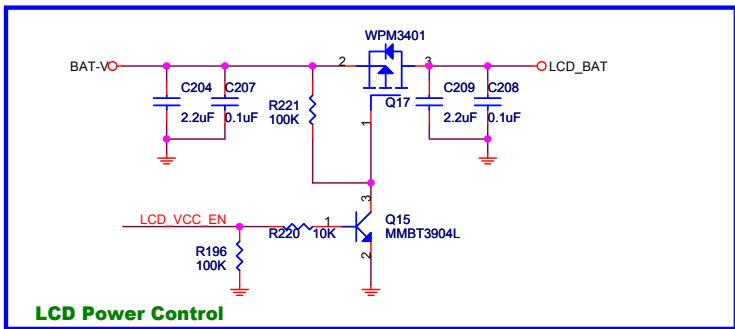
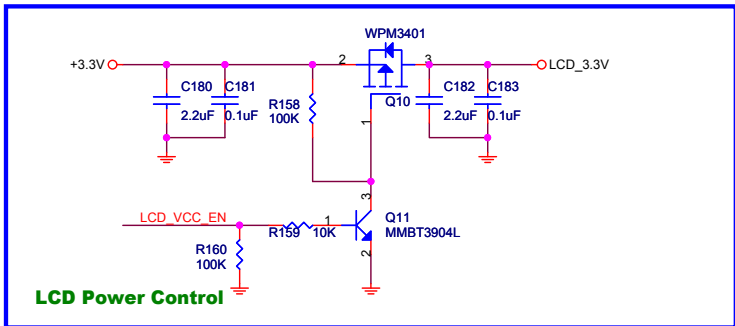
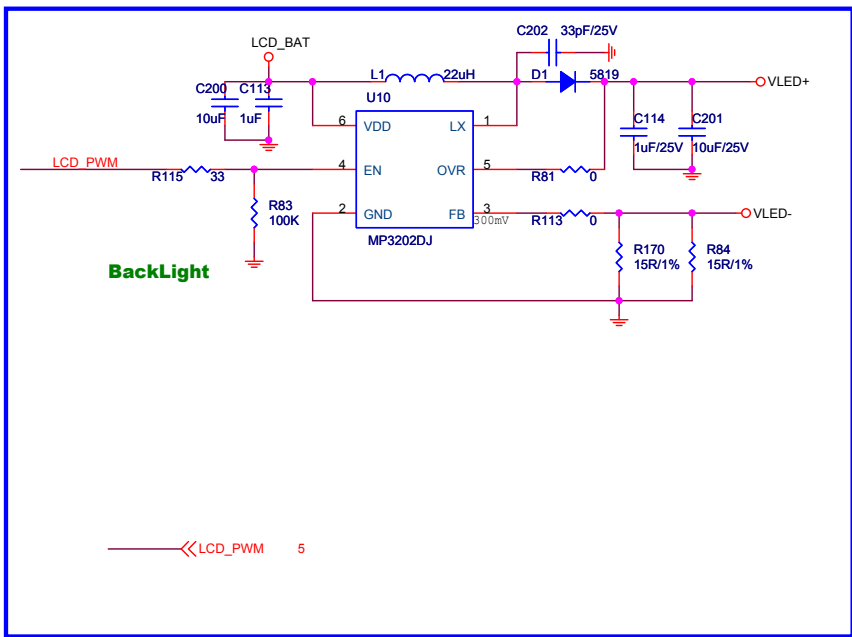
SENSOR_INT2 7

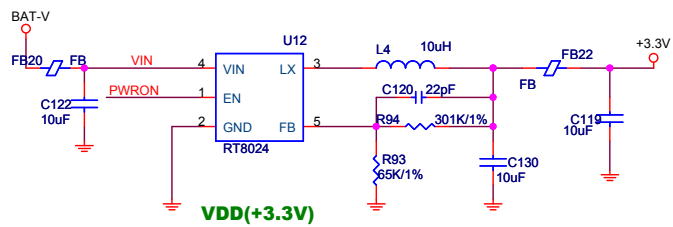
SENSOR_INT1 7

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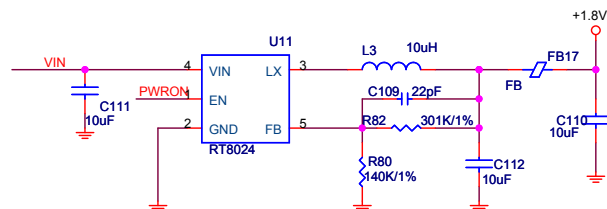




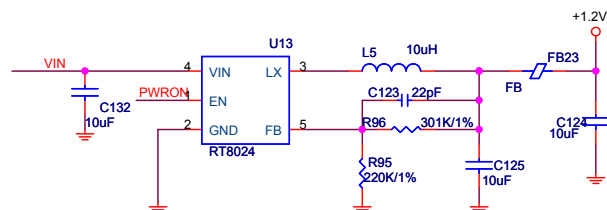




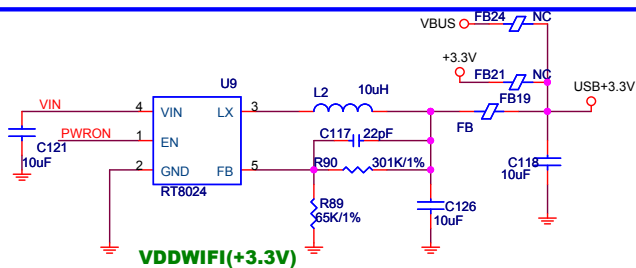
VDD(+3.3V)



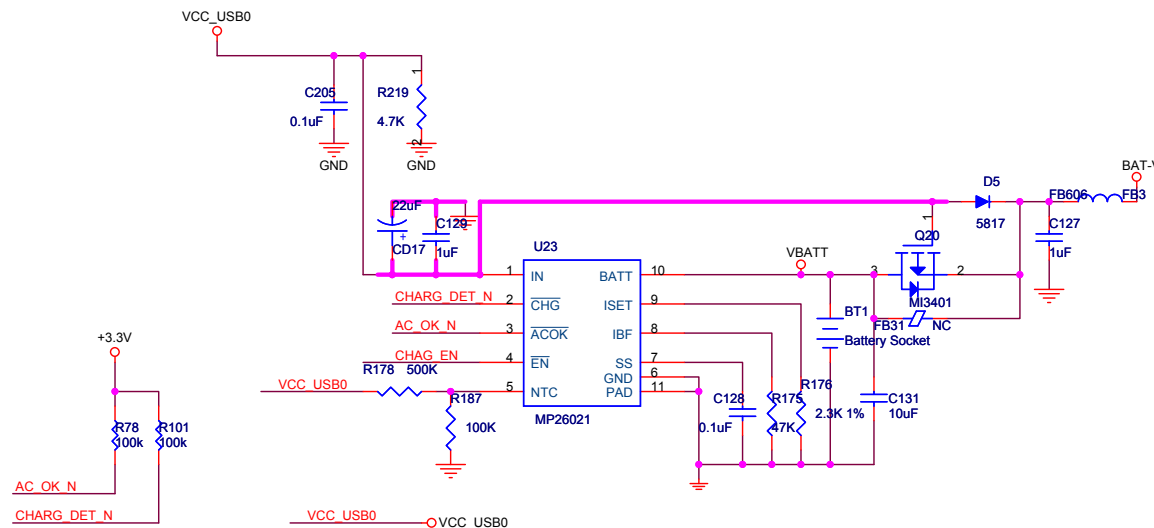
VDDMEM(+1.8V)



VDD(+1.2V)

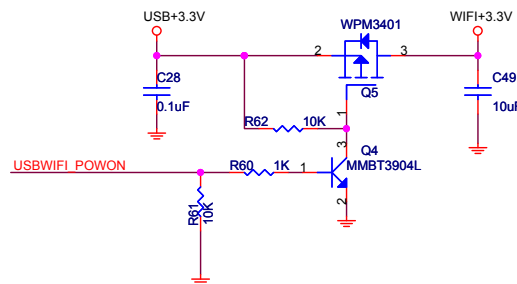
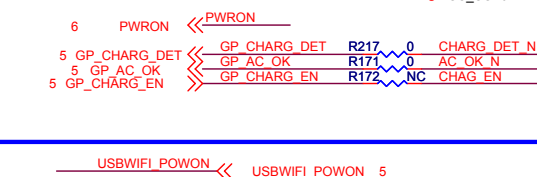


VDDWIFI(+3.3V)

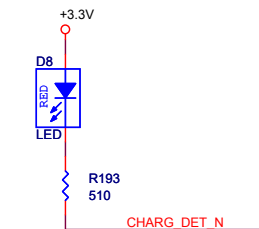


Power Input
Charge Circuit

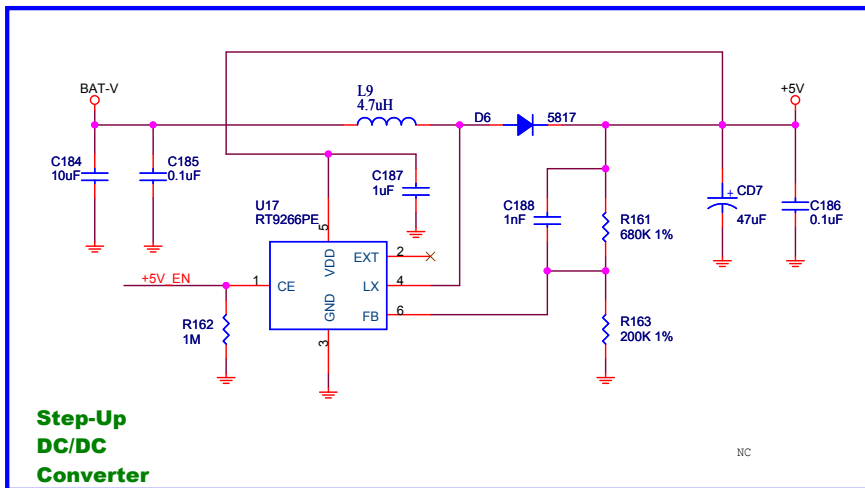
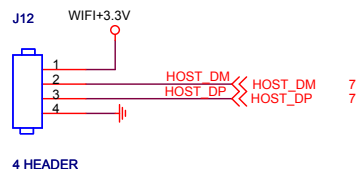
R176 = 2.3K
Charge Current 700mA



Power Supply & Charge state Indicators

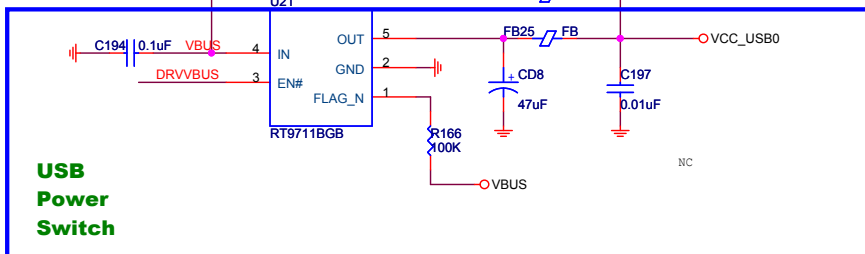
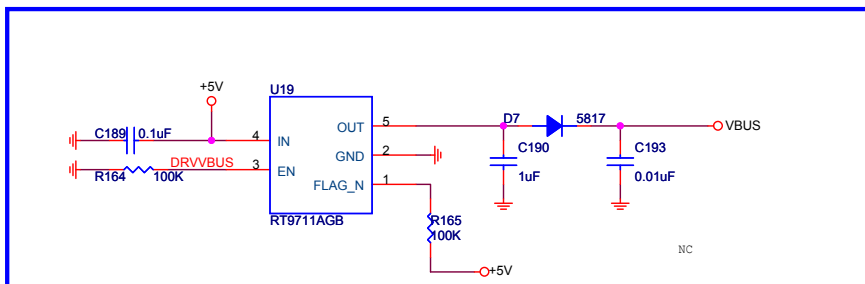
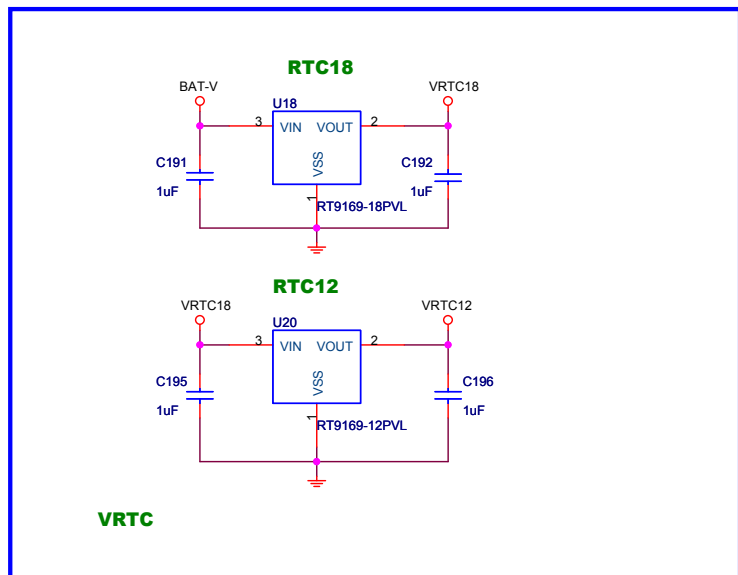


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DRVVBUS 7

+5V_EN 3



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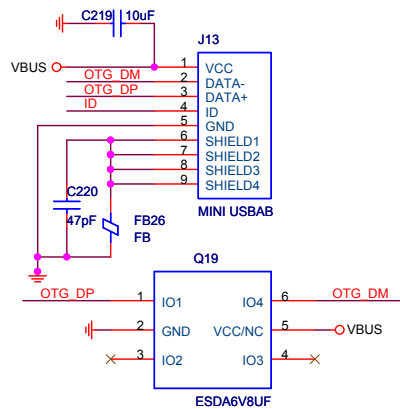
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Size B Document Number
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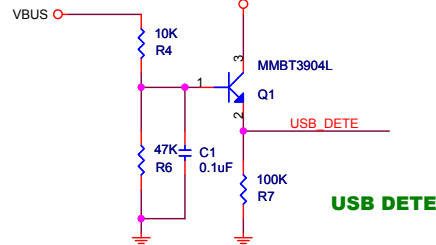
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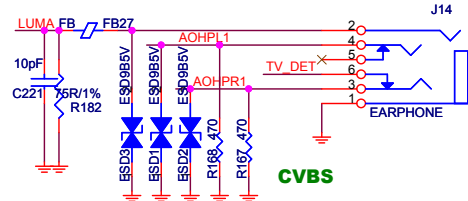
Rev
1.0



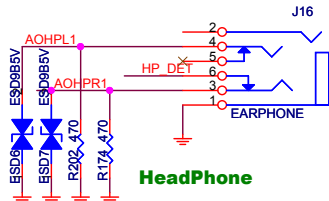
USB2.0_OTG



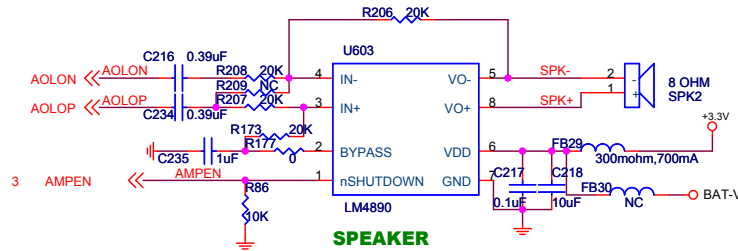
USB DETE



CVBS

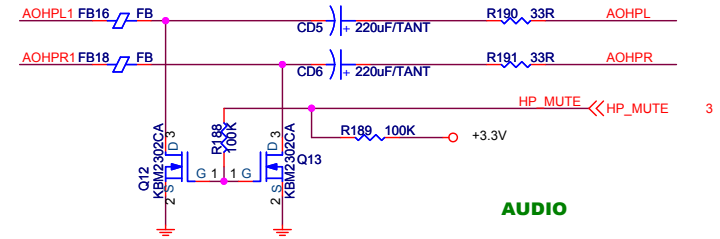
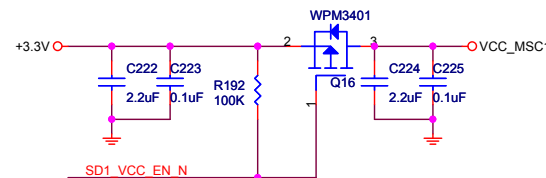
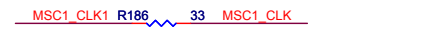
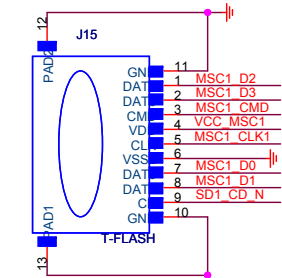


HeadPhone

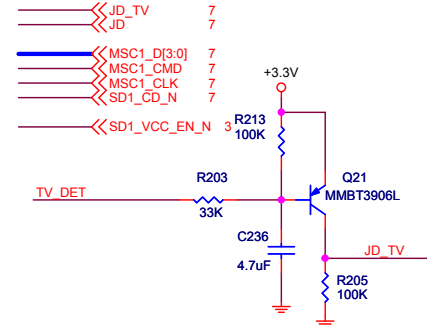
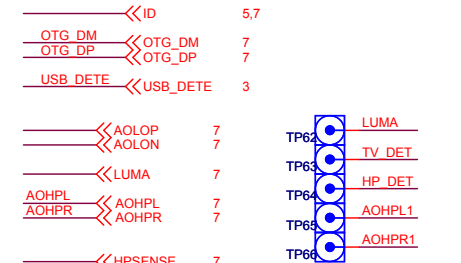


SPEAKER

4 BIT TF CARD



AUDIO



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