

GPIO_00 □ GPIO_00
GPIO_01 □ GPIO_01
GPIO_02 □ GPIO_02
GPIO_03 □ GPIO_03
GPIO_04 □ GPIO_04
GPIO_05 □ GPIO_05
GPIO_06 □ GPIO_06
GPIO_07 □ GPIO_07
GPIO_08 □ GPIO_08

GPIO_09 □ GPIO_09
GPIO_10 □ GPIO_10
GPIO_11 □ GPIO_11
GPIO_12 □ GPIO_12
GPIO_13 □ GPIO_13
GPIO_14 □ GPIO_14
UART1_TX □ UART1_TX
UART1_RX □ UART1_RX

0: VBAT_IN 采用 5V 供电;
1: VBAT_IN 采用 3.3V 供电。



Title:

Sheet: /主控组/
File: 主控.kicad_sch

4T Tech

Size: A4

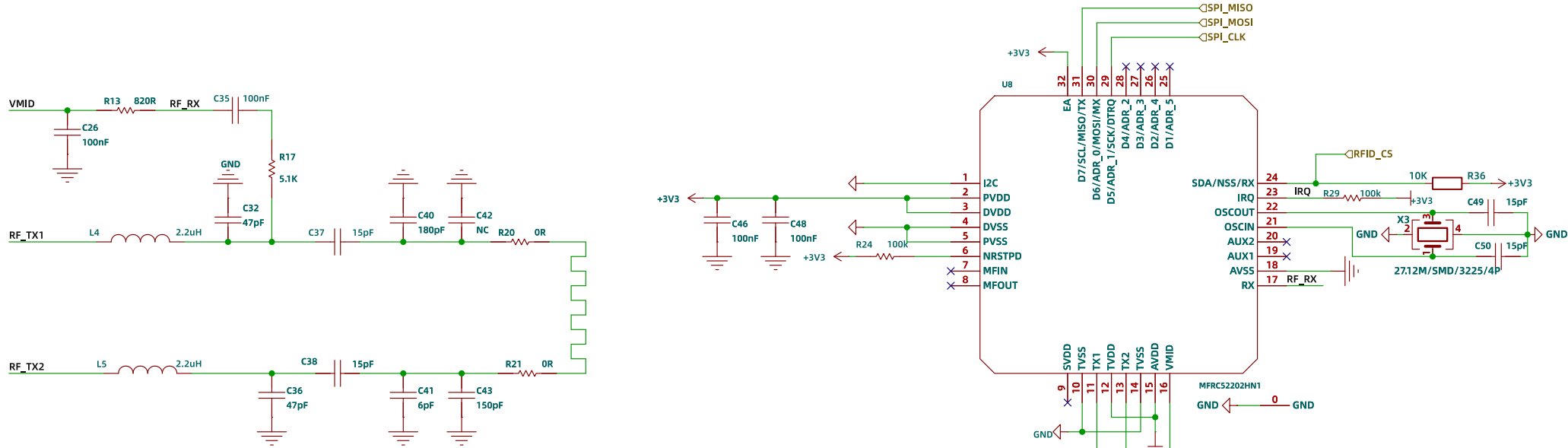
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Rev:

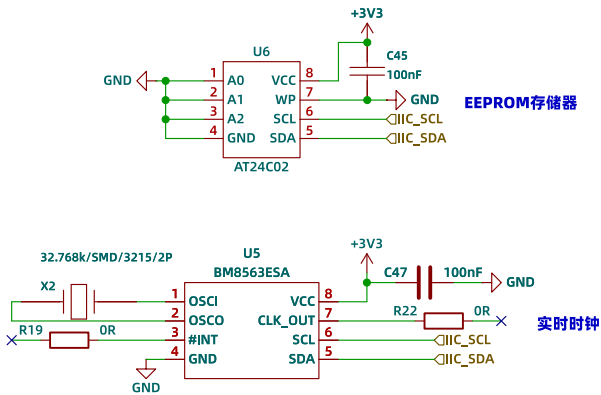
KiCad E.D.A. 9.0.0

Id: 2/4

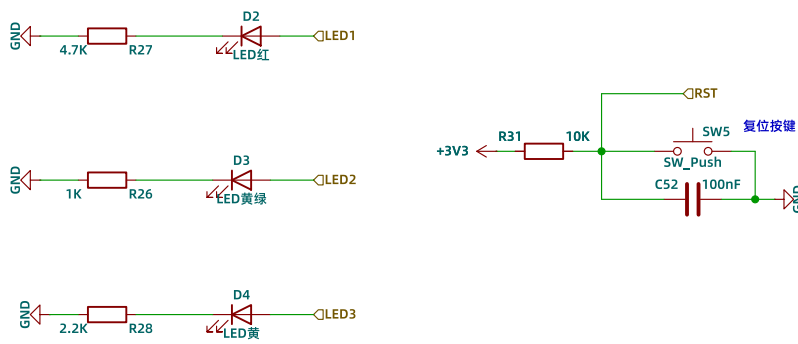
RFID区域 (SPI)



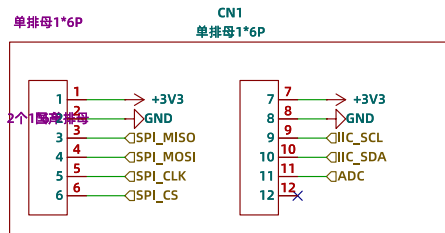
IIC接口设备



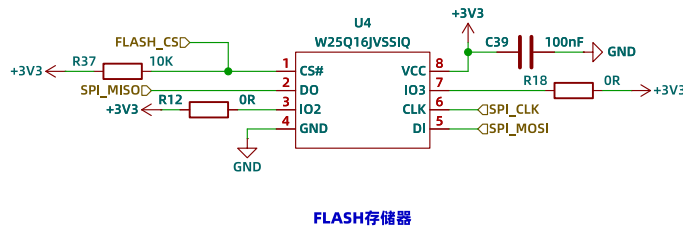
基础IO功能



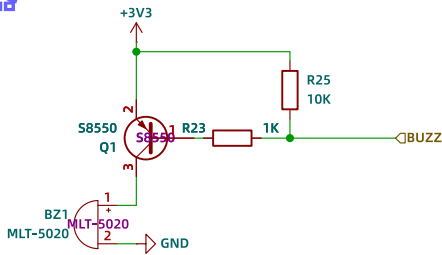
扩展接口



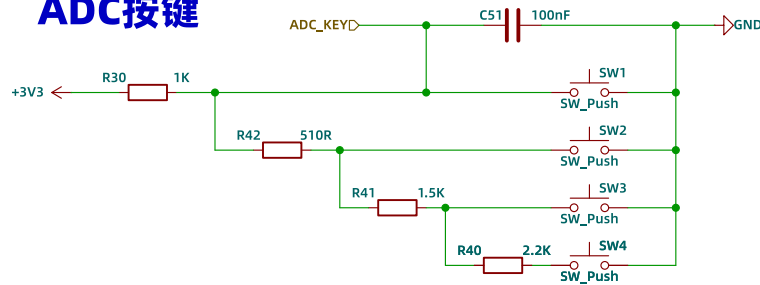
SPI接口



蜂鸣器



ADC按键



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File: 外设.kicad_sch

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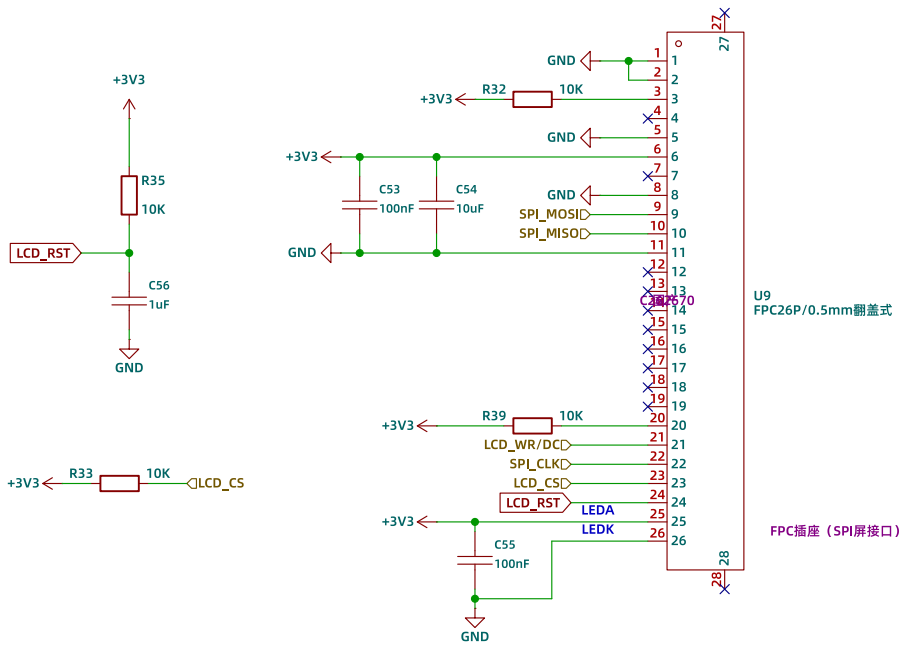
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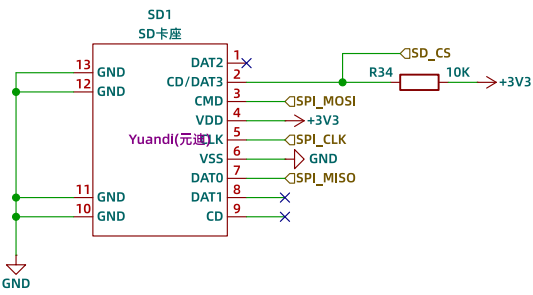
KiCad E.D.A. 9.0.0

Id: 3/4

2.4寸LCD



Micro SD卡





Title:

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File: LCD.kicad_sch

4T Tech

Size: A4	Date:	Rev:
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