

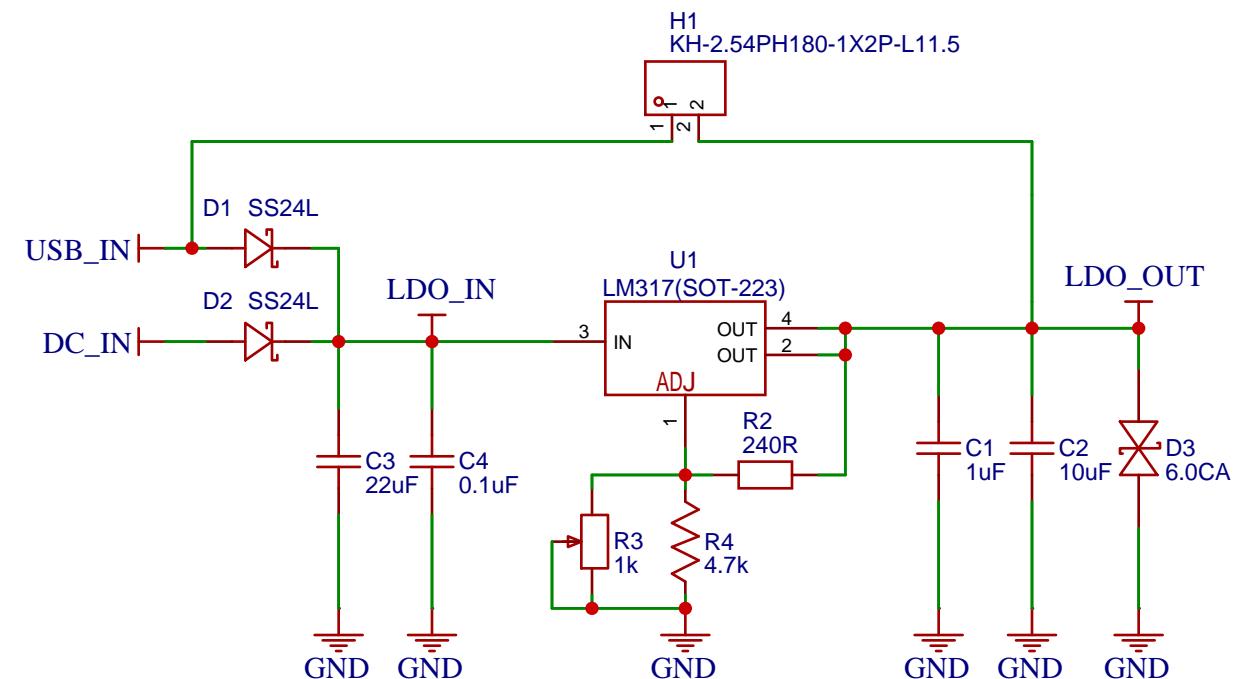


DC输入电压小于40V，推荐12V/1A



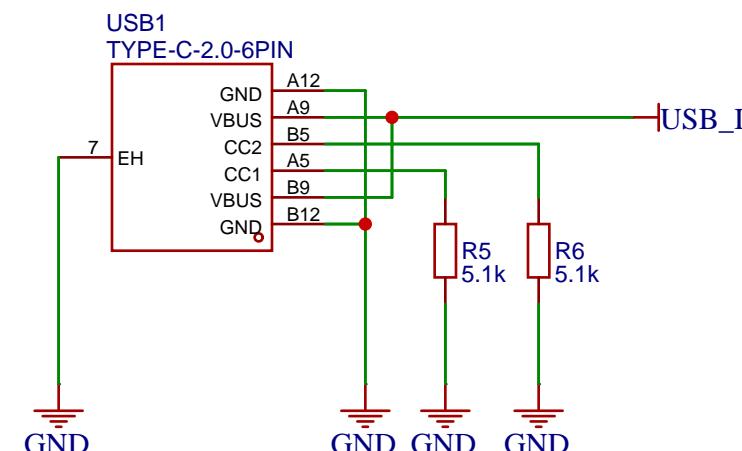
LD0(主供电模块)

短接H1 : USB_IN直连LDO_OUT , 电压5V
断开H1 : DC_IN或USB_IN连接LDO输入 , LDO_OUT电压可调
通过调节R3电位器阻值 , 输出电压范围 1.3-5.9V

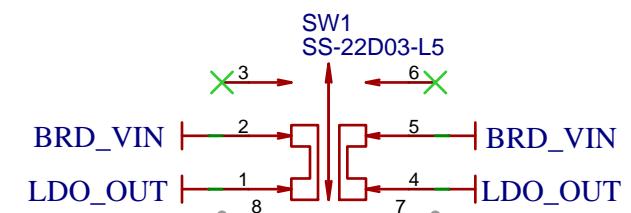


电源输入2

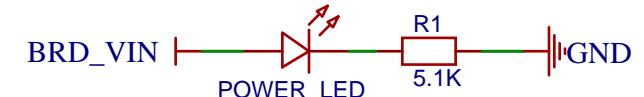
USB供电，电压5V



电源开关

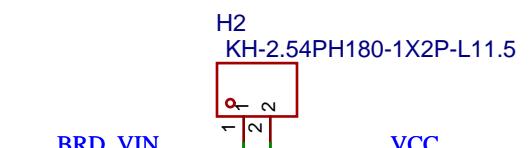


电源指示灯



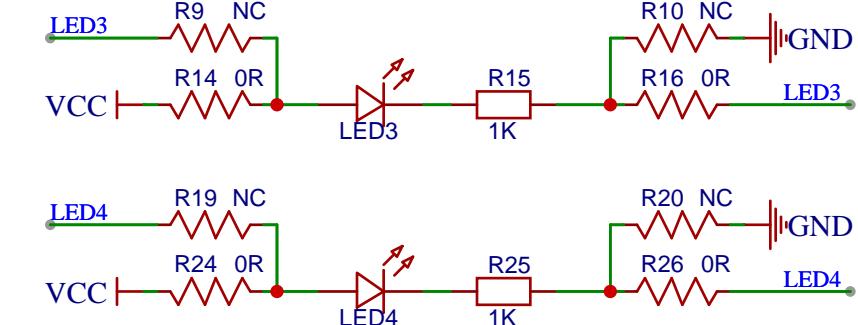
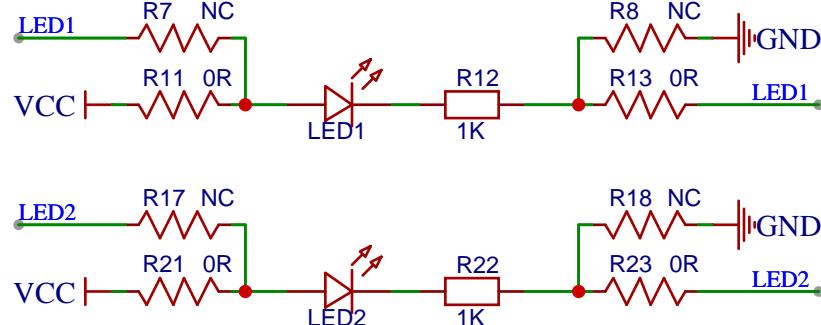
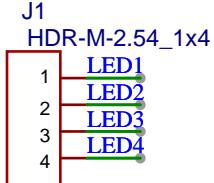
模块供电口

默认短接H2，由BRD_VIN供电
如需要测试低功耗，请断开H2，从VCC直接供电。



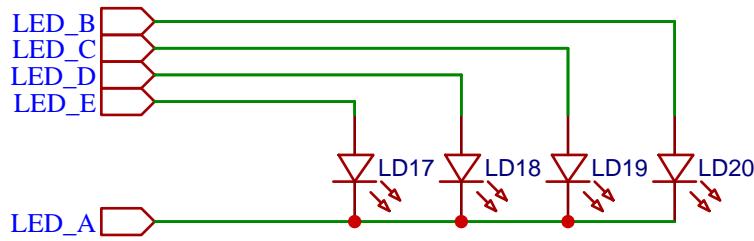
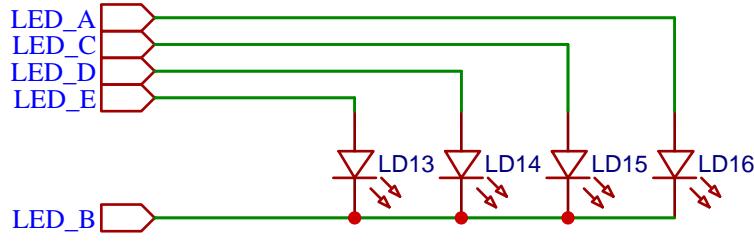
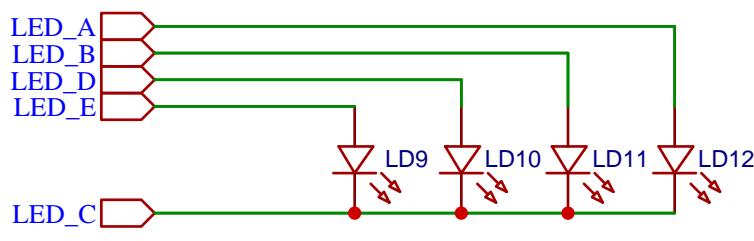
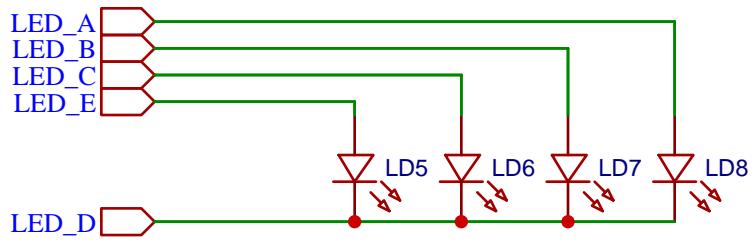
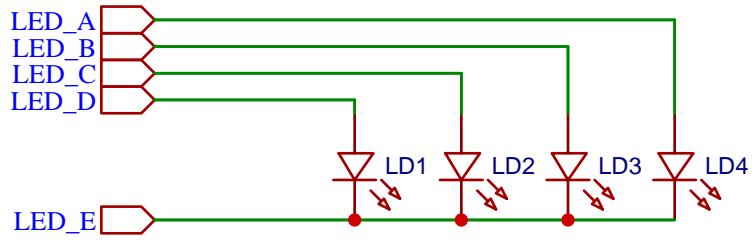
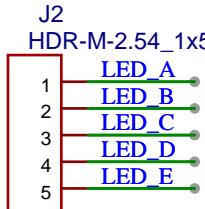
LED *4

默认LED拉低点亮
NC和0R对换，切换到LED拉高点亮

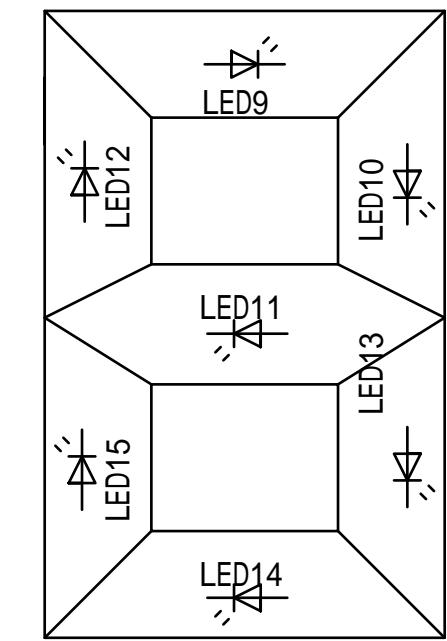
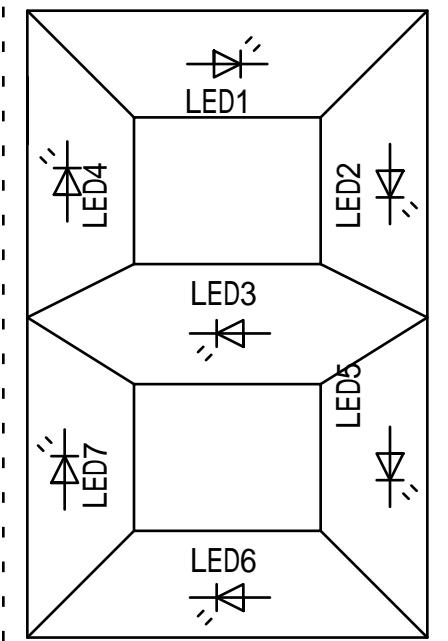
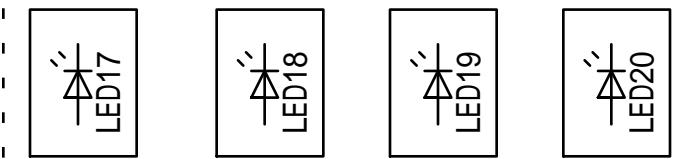


数码管模块 (5个10)

- 1、通过5个10模拟2个数码管，4个指示灯
- 2、接法见右侧示意图
- 3、可以用来测试LCD or LED驱动



LED位置说明



TITLE:

ADx_DEMO_BRD_V100

REV: 1.0



因狄
ADUC

Company: ADUC

Date: 2022-11-22

Drawn By: AE team

Sheet: 2/4

