STC大学计划实验箱9.62原理图

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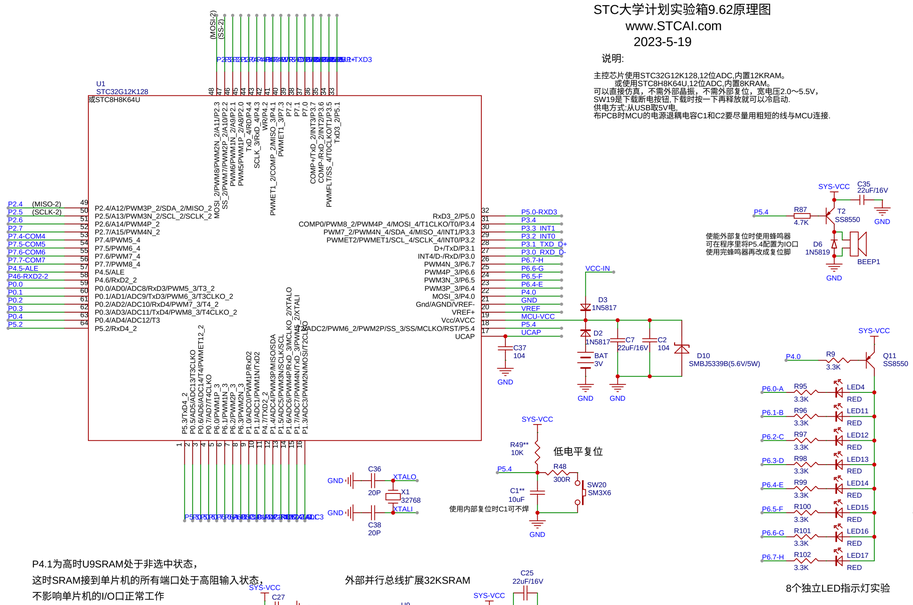
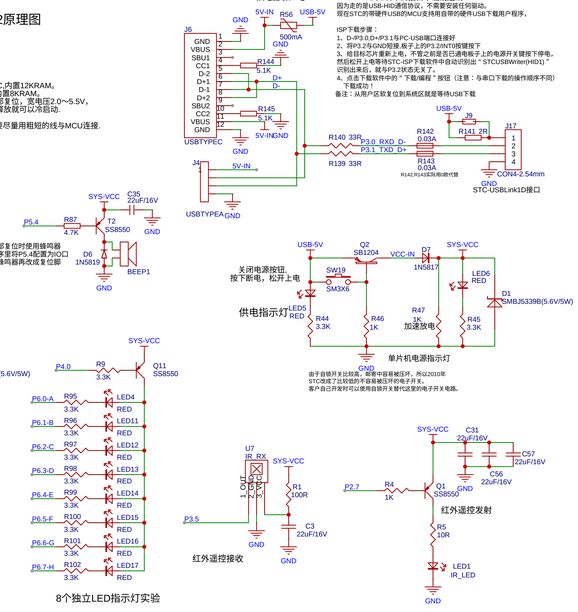
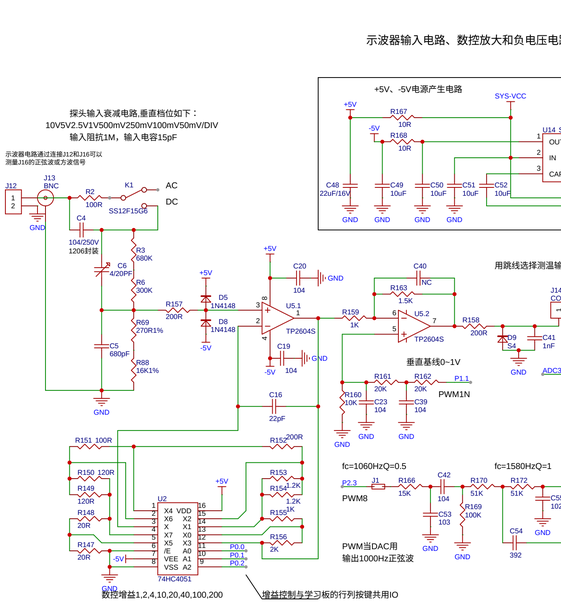
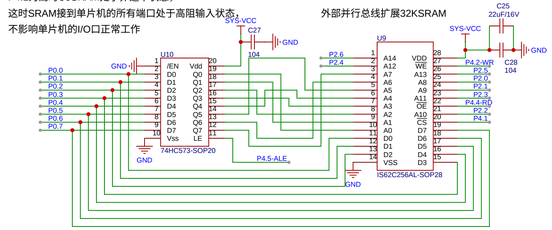
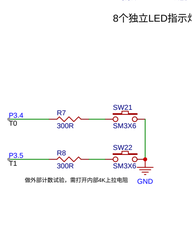
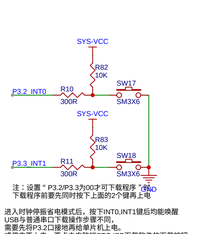
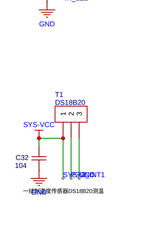
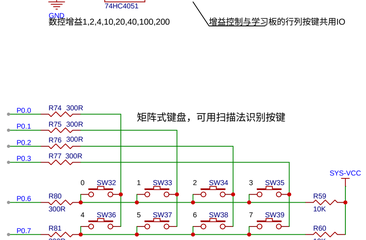
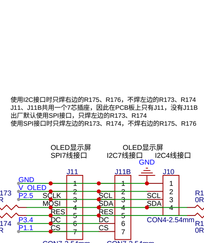
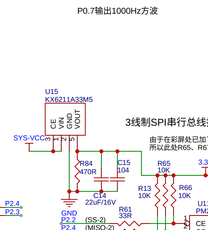
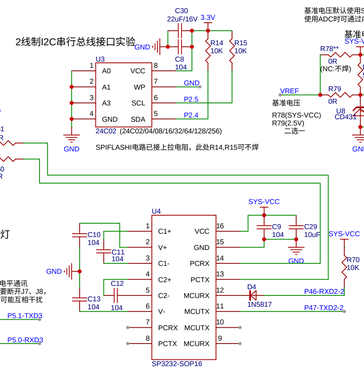
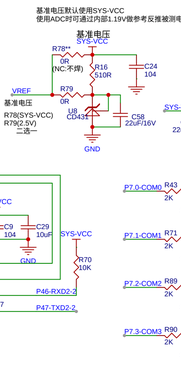
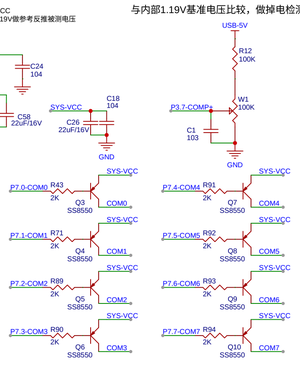
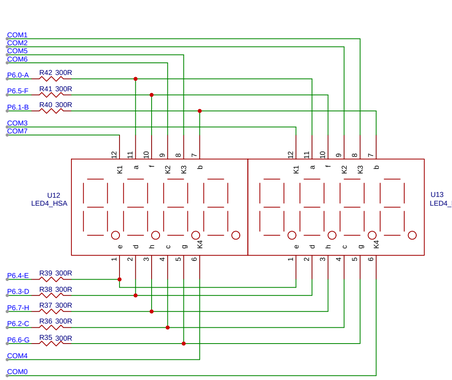
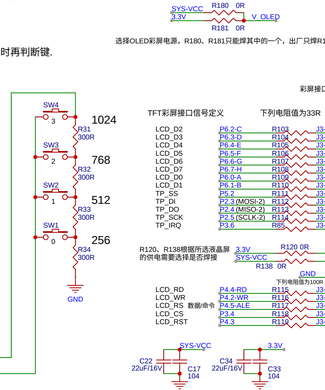
说明:

主控芯片使用STC32G12K128,12位ADC,内置12KRAM。
或使用STC8H8K64U,12位ADC,内置8KRAM。
可以直接仿真，不需外部晶振，不需外部复位，宽电压2.0～5.5V，
SW19是下载断电按钮,下载时按一下再释放就可以冷启动.
供电方式:从USB取5V电,
也PCB将MCU的电源滤波电容C1和C2要尽量用粗短的线与MCU连接.



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