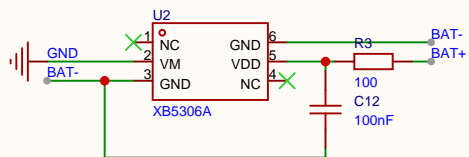


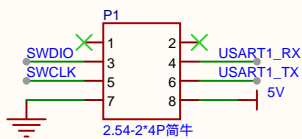
充电管理



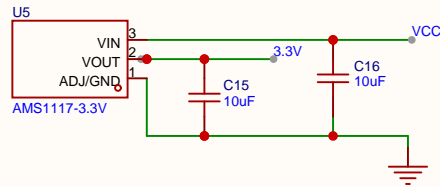
电池保护



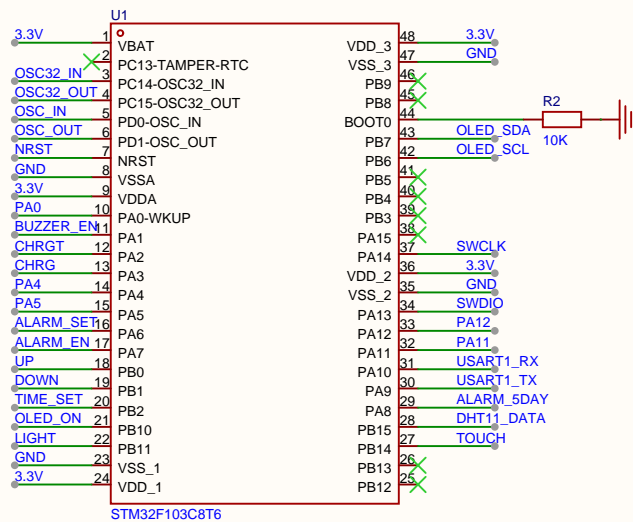
电池接口



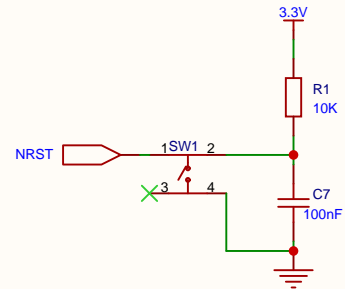
SWD下载及5V供电接口



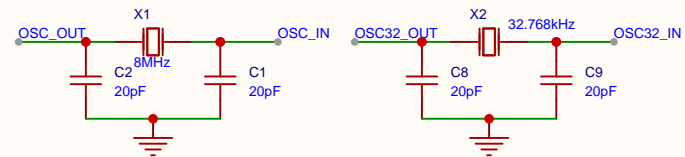
电压转换



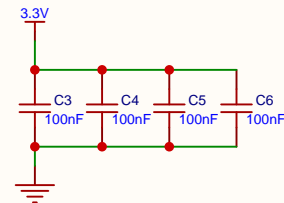
主控芯片



复位电路

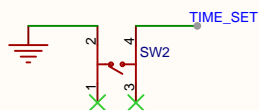


晶振电路

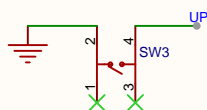


主控滤波电容

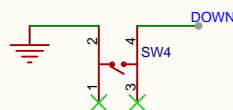
原理图	Schematic1			创建日期	2026-01-02
板子	Board1			更新日期	2026-01-22
绘制	温湿度闹钟_STM32_DIY			图页	MCU及电源供电
审阅					
		版本	尺寸	页 1 共 2	
嘉立创EDA		V1.0	A4	嘉立创EDA	



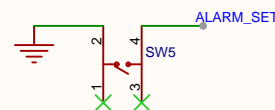
时间设置



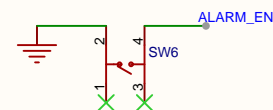
上调



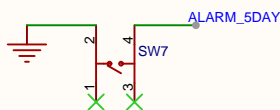
下调



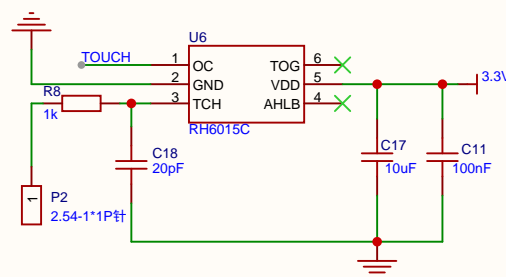
闹钟设置



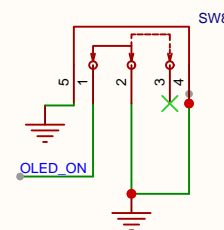
闹钟开关



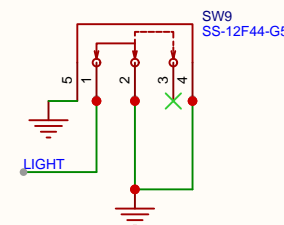
5天工作闹钟



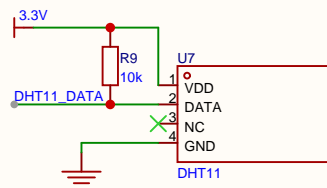
触摸亮屏开关



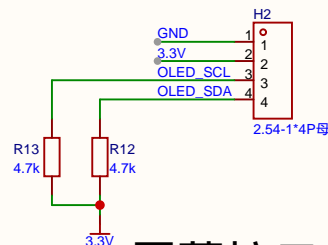
屏幕开关



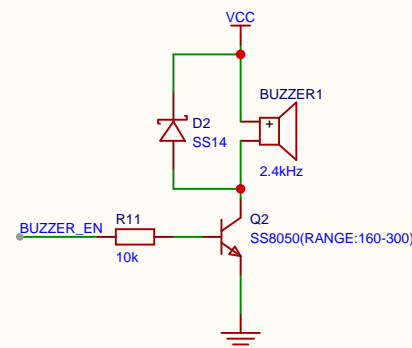
常亮开关



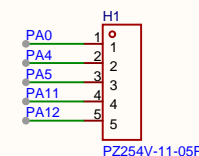
温湿度传感器



屏幕接口



蜂鸣器



预留接口

原理图	Schematic1			创建日期	2026-01-02
板子	Board1			更新日期	2026-01-06
绘制		温湿度闹钟_STM32_DIY			
审阅					
		版本	尺寸	页 2 共 2	
嘉立创EDA		V1.0	A4	嘉立创EDA	