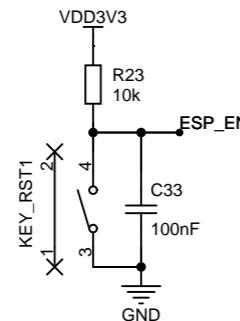
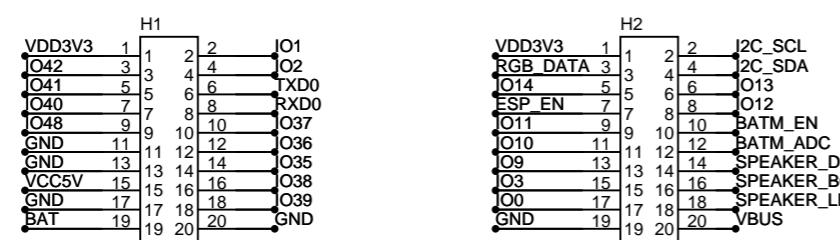
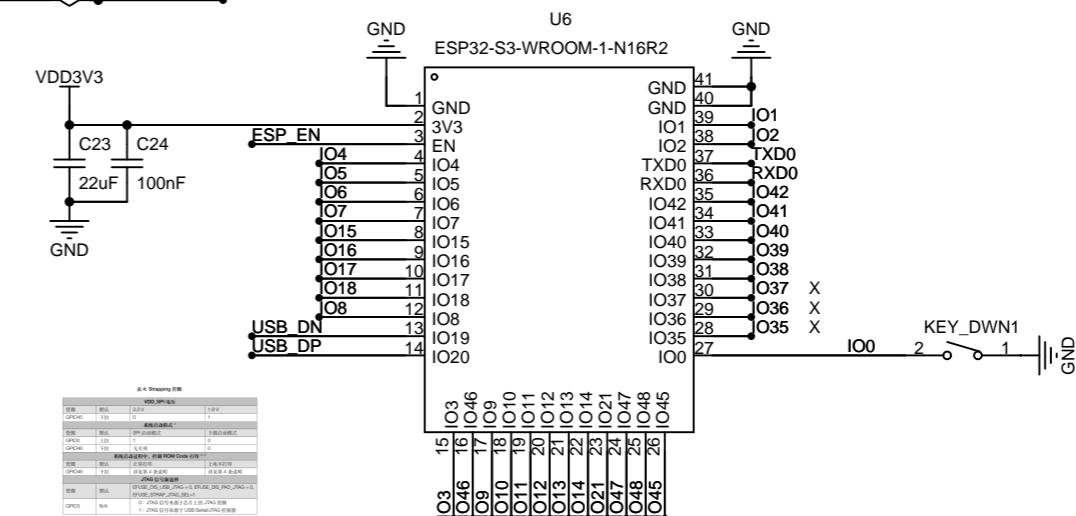
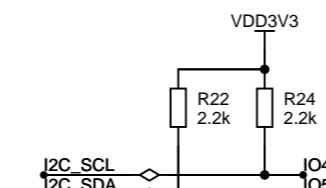


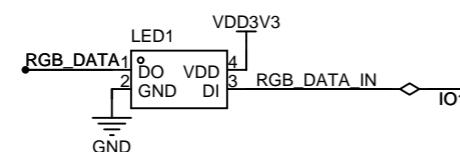
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复位按键

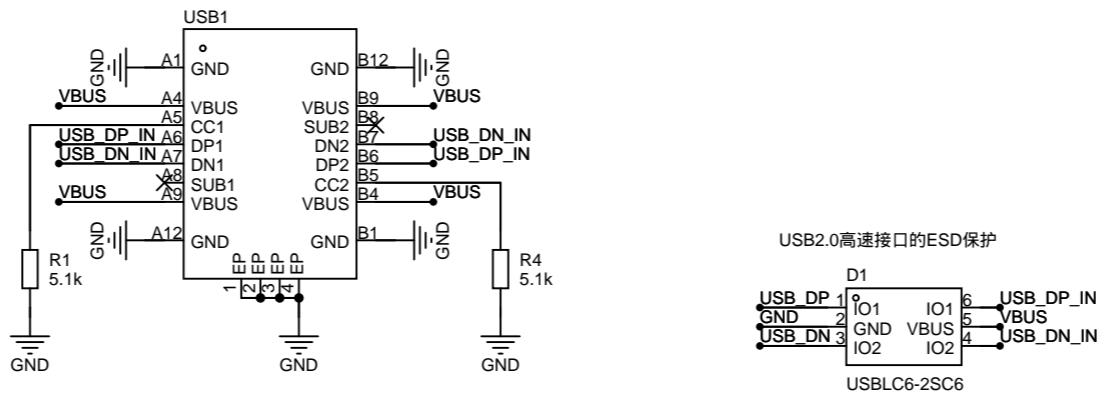


扩展接口



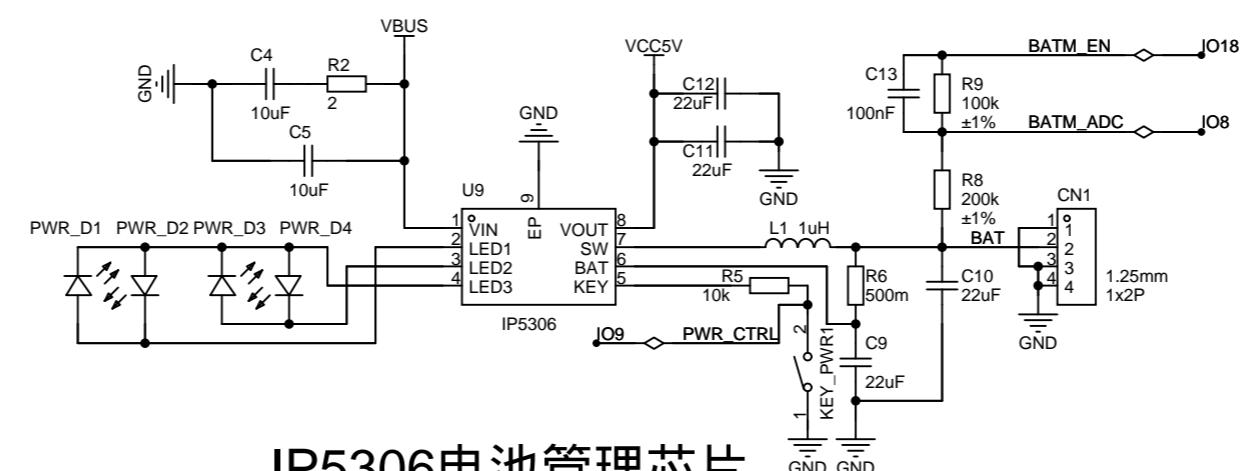
RGB灯

原理图	SmartWatch-Ver1.0	创建日期	2025-03-01
板子	SmartWatch-Ver1.0	更新日期	2025-04-18
绘制		图页	miniSys
审阅			
			基于esp32的智能手表设计与实现
		版本	尺寸
		V1.0	A4
			嘉立创EDA

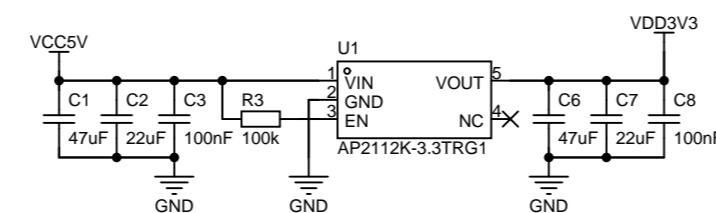


Type-C-16P

USBLC6-2SC6单向TVS管

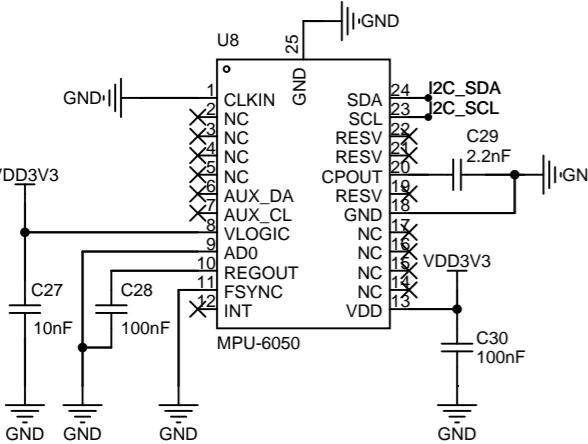


IP5306电池管理芯片

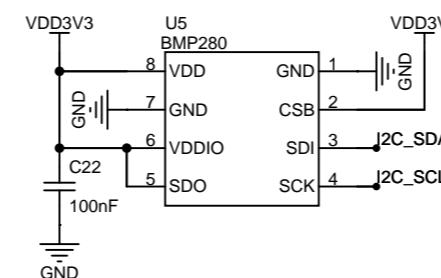


LDO 线性稳压器 - 工作电压6V - 输出电压3.3V

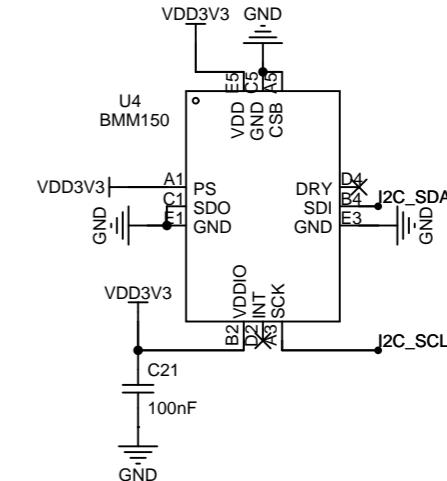
原理图	SmartWatch-Ver1.0	创建日期 更新日期	2025-03-01 2025-04-18
板子	SmartWatch-Ver1.0	图页	power
绘制	基于esp32的智能手表设计与实现		
审阅			
	版本	尺寸	页 2 共 4
 嘉立创EDA	V1.0	A4	嘉立创EDA



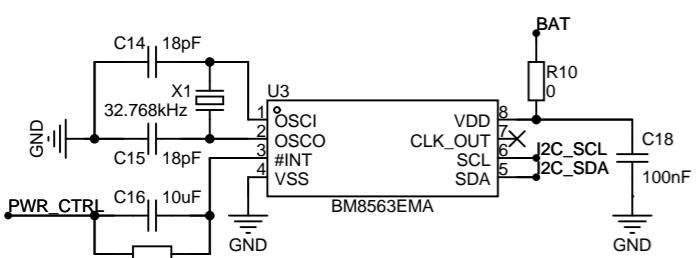
MPU6050陀螺仪



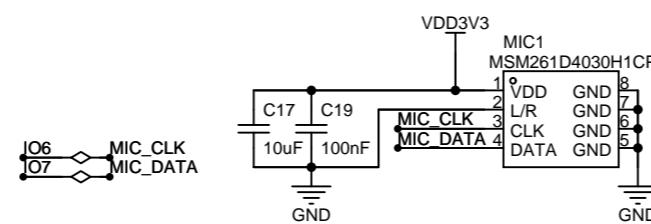
BMP280大气压力传感器



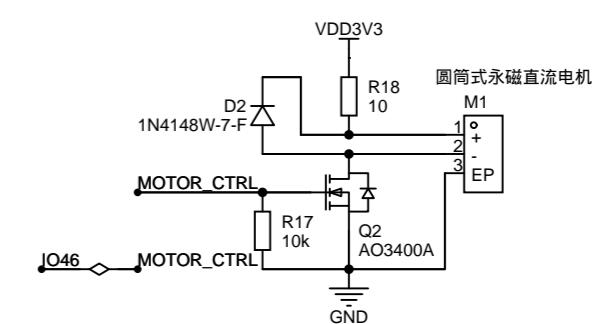
BMM150-3D磁传感器



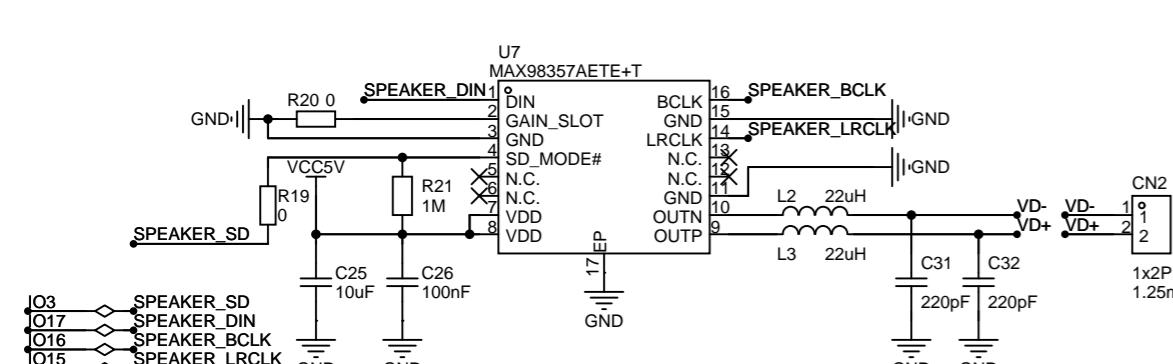
BM8563EMA-RTC实时时钟



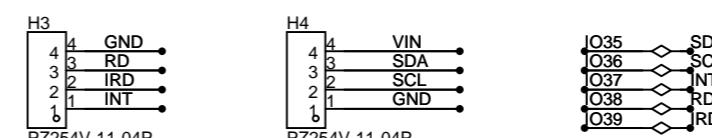
MSM261D4030H1CPM麦克风



Z3OC1T8219731震动马达

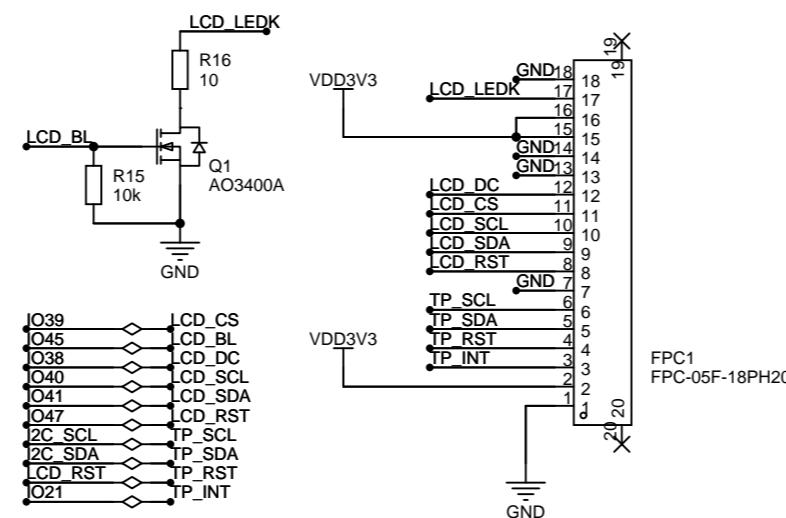
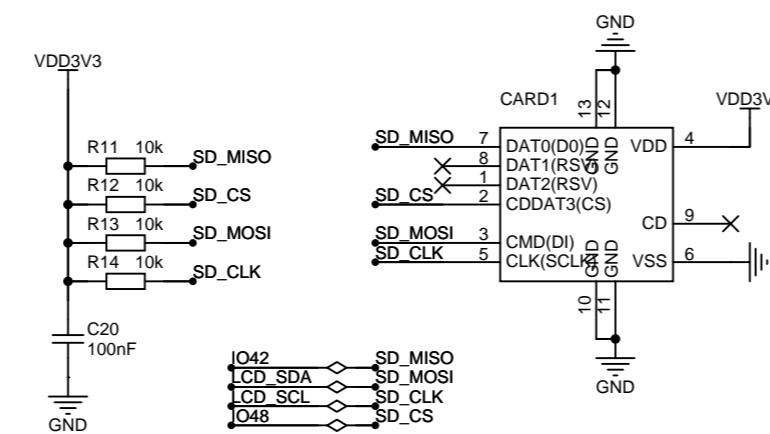


音频功率放大器



血氧模块

原理图	SmartWatch-Ver1.0		创建日期	2025-03-01
板子	SmartWatch-Ver1.0		更新日期	2025-03-25
绘制	基于esp32的智能手表设计与实现			
审阅				
版本	尺寸	页 3 共 4		
V1.0	A4	嘉立创EDA		



原理图	SmartWatch-Ver1.0	创建日期	2025-03-01
		更新日期	2025-04-12
板子	SmartWatch-Ver1.0	图页	sdCard&Screen
绘制			
审阅			
			基于esp32的智能手表设计与实现
		版本	尺寸
		V1.0	A4
			嘉立创EDA