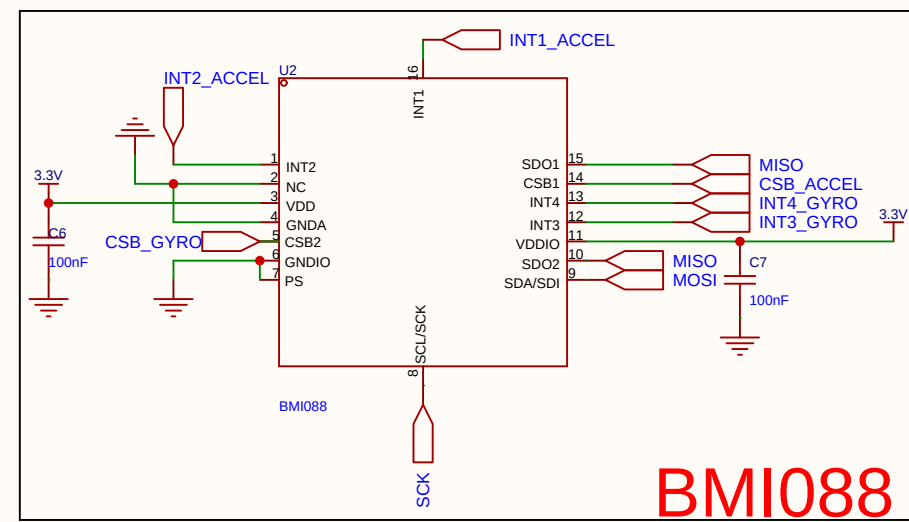
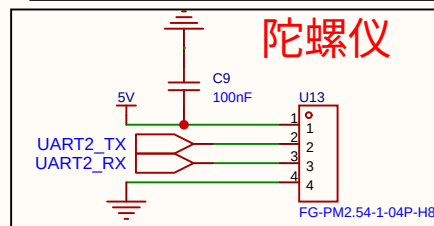
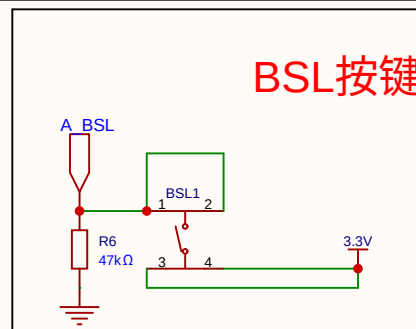
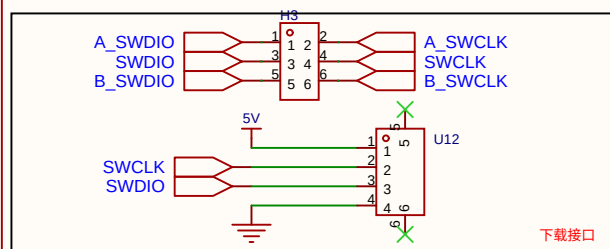
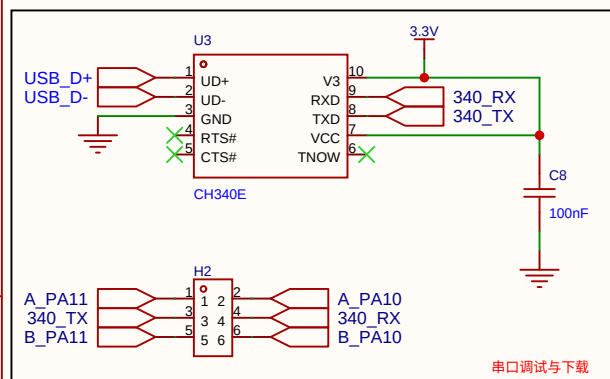
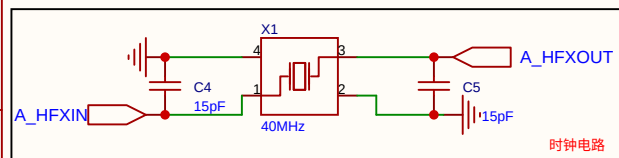
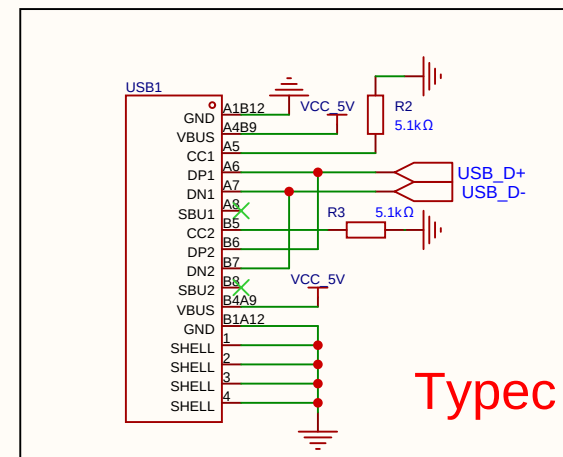
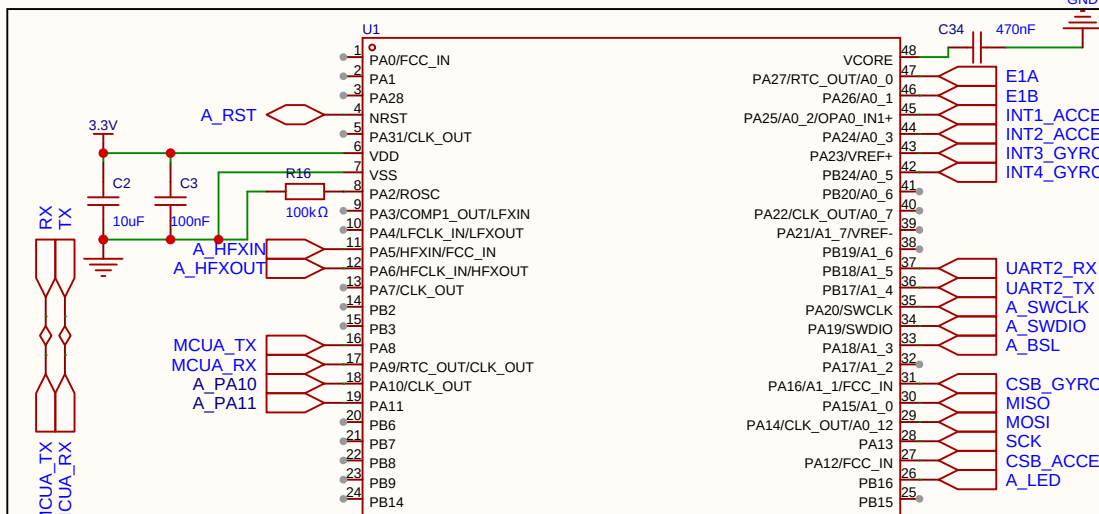
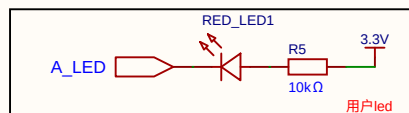
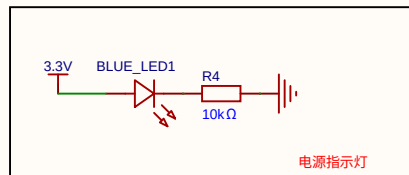
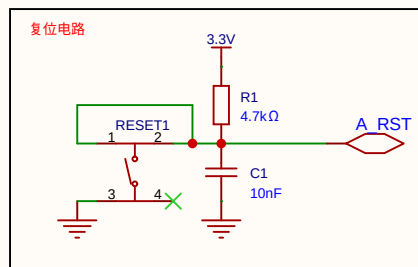
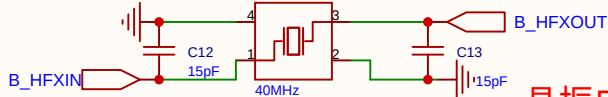
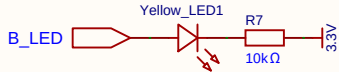


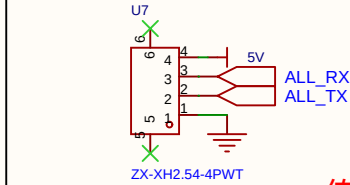
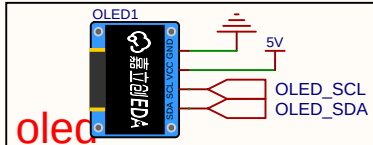


原理图	Schematic1			创建日期	2025-12-11
				更新日期	2026-03-24
板子	Board1			图页	陀螺仪
绘制		MSPM0G3507(陀螺仪+编码器+电机驱动板)			
审阅					
		版本	尺寸	页 1 共 3	
		V1.0	A4	嘉立创EDA	

用户led

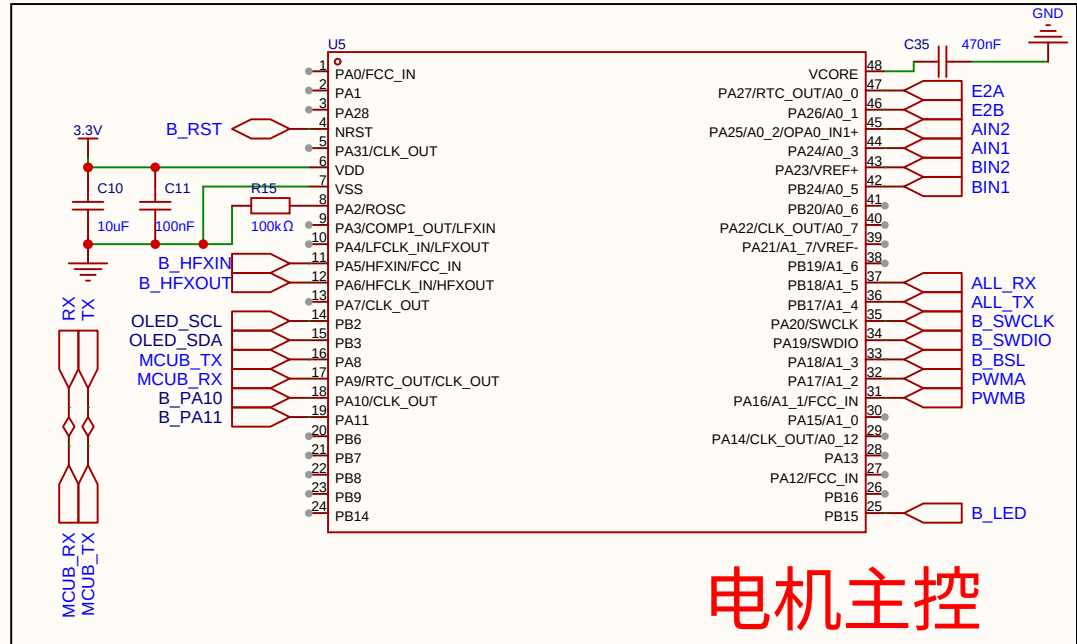
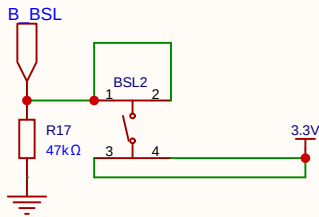


晶振电路

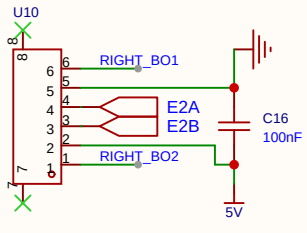
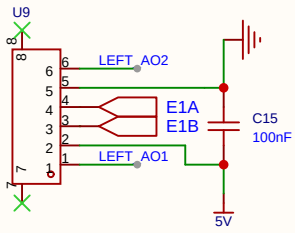
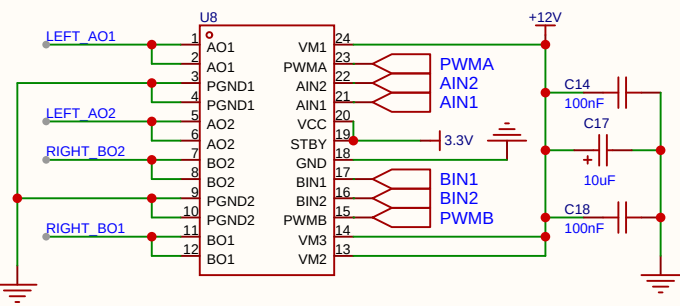


传输串口

BSL按键

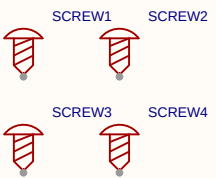


电机主控

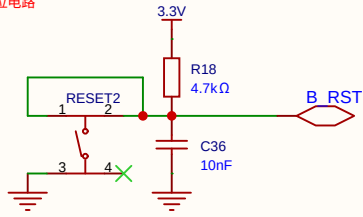


TB6612

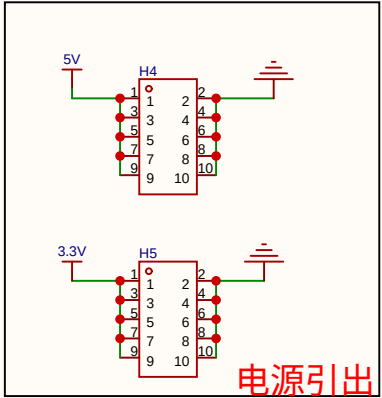
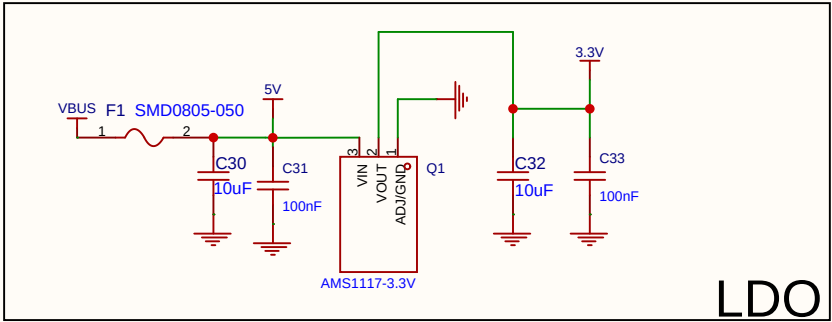
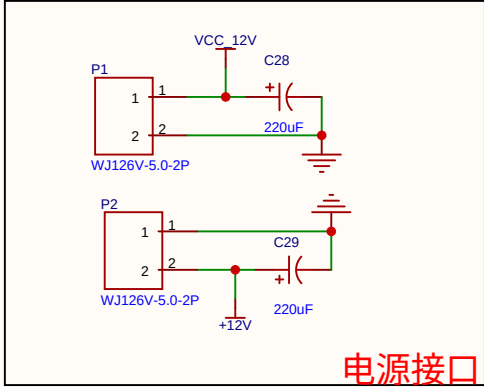
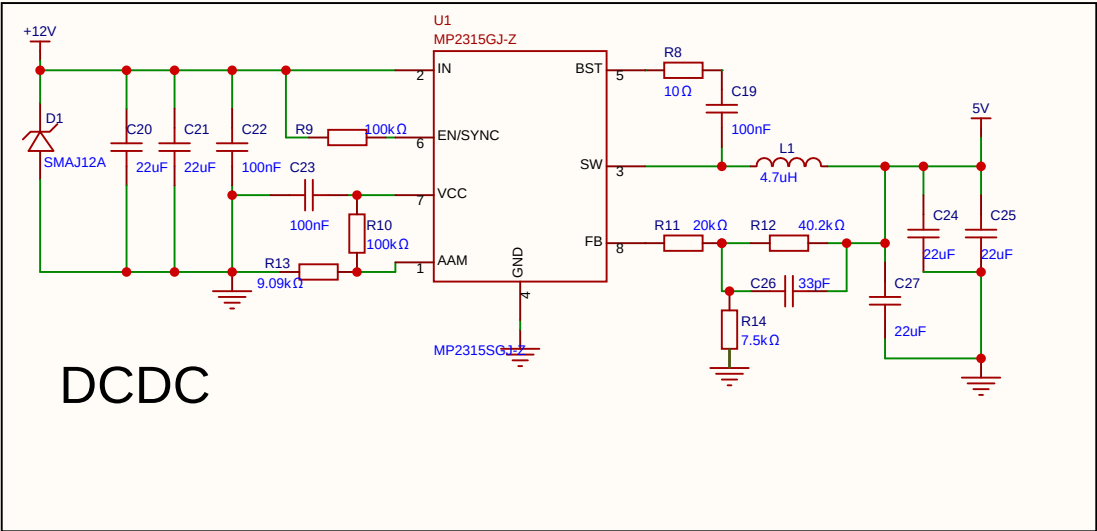
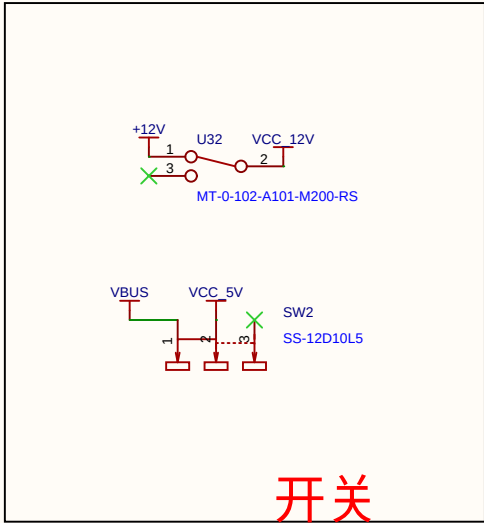
螺丝



复位电路



原理图	Schematic1		创建日期	2025-12-11
板子	Board1		更新日期	2026-03-24
绘制			图页	电机驱动
审阅			MSPM0G3507(陀螺仪+编码器+电机驱动板)	
		版本	尺寸	页 2 共 3
嘉立创EDA		V1.0	A4	嘉立创EDA



原理图	Schematic1		创建日期	2025-12-11
板子	Board1		更新日期	2025-12-18
绘制			图页	降压模块
审阅			MSPM0G3507(陀螺仪+编码器+电机驱动板)	
		版本	尺寸	页 3 共 3
嘉立创EDA		V1.0	A4	嘉立创EDA