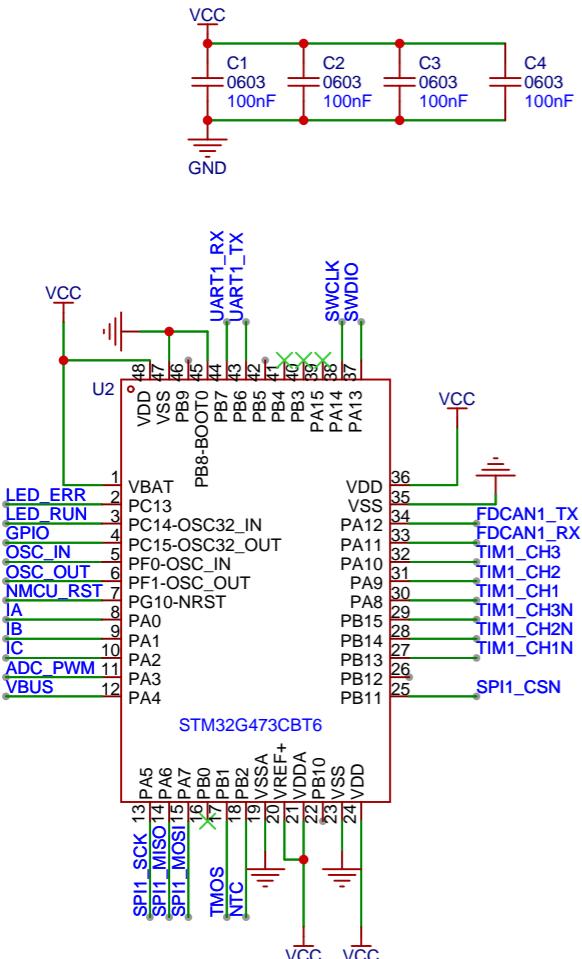
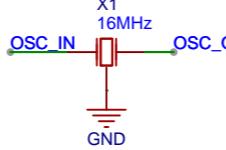


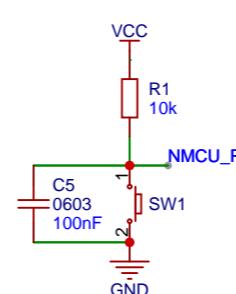
MCU



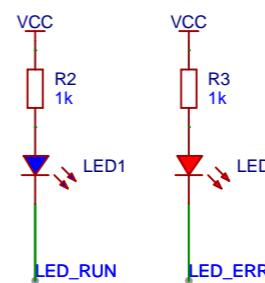
16M晶振



复位按键



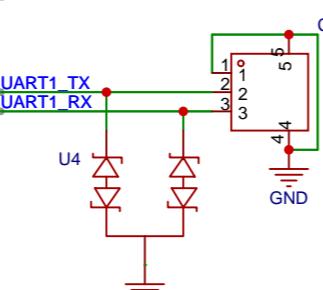
LED



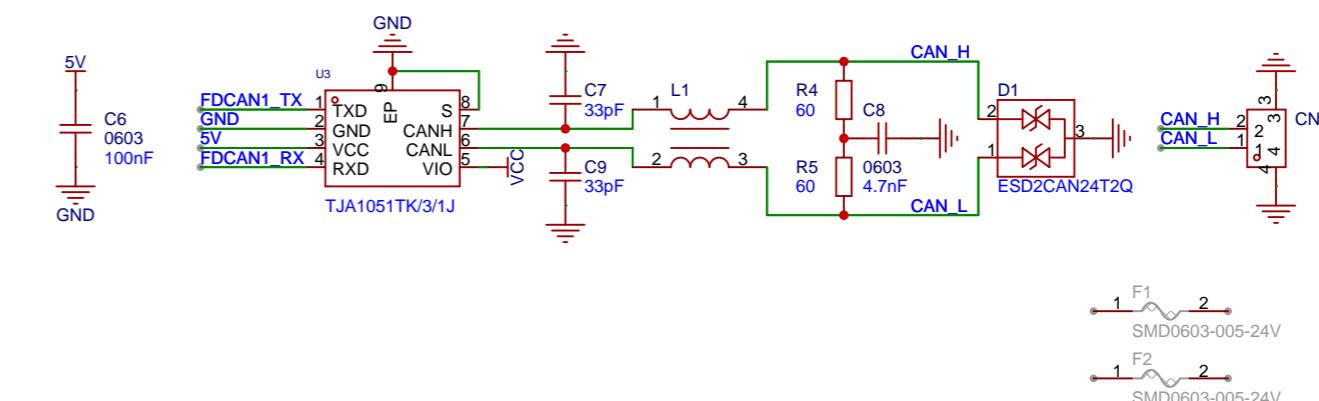
SWD及外部接口



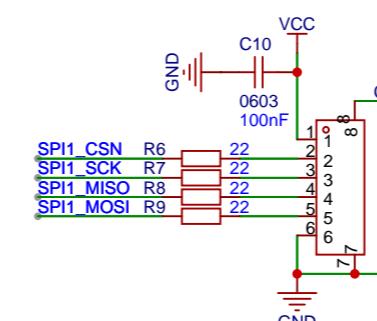
UART



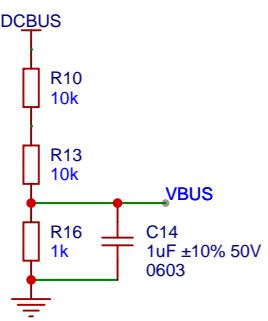
CAN通讯



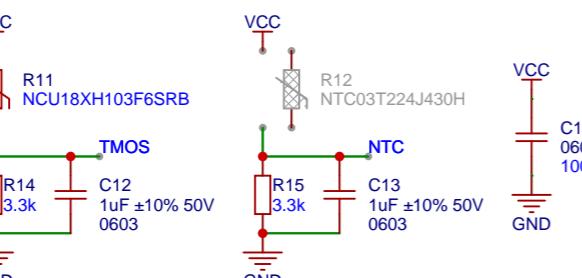
SPI接口



母线电压



MOS、电机温度



JLC客编

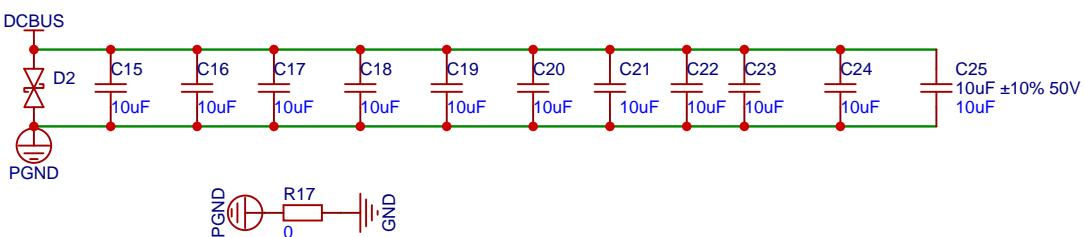


M2安装孔

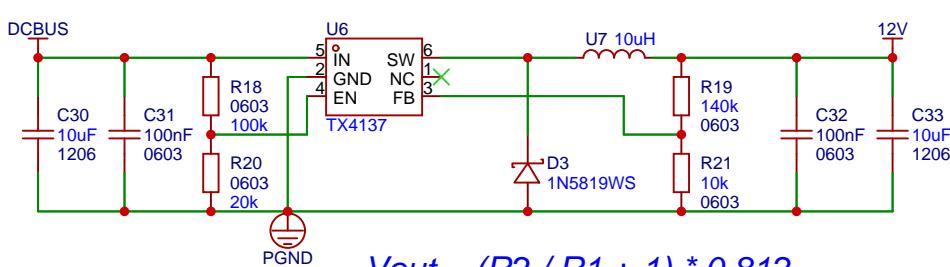


原理图	Schematic2_10		更新日期	2025-01-12
图页	MCU		创建日期	2025-01-07
绘制			物料编码	
审阅				
	版本	尺寸	页	1 共 3
	V1.0	A4	嘉立创EDA	

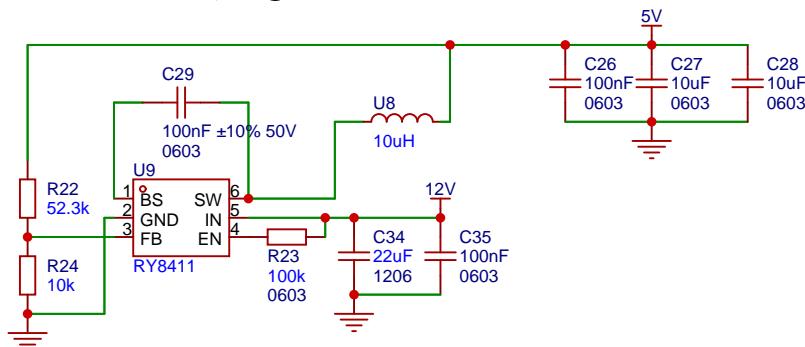
电源输入



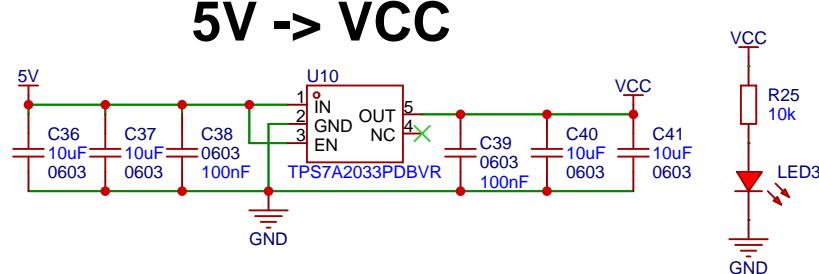
DCBUS -> 12V



12V -> 5V

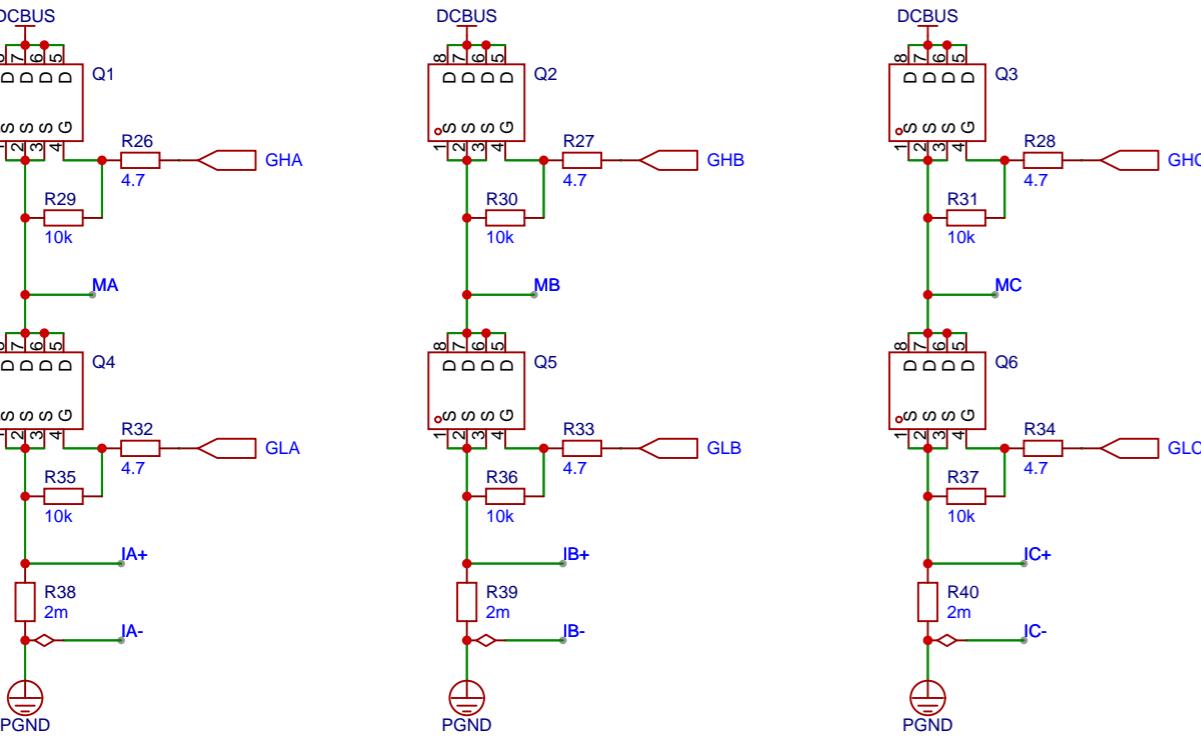


5V -> VCC

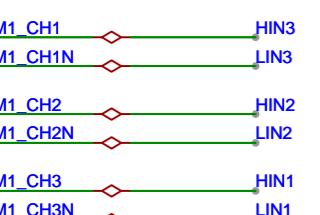
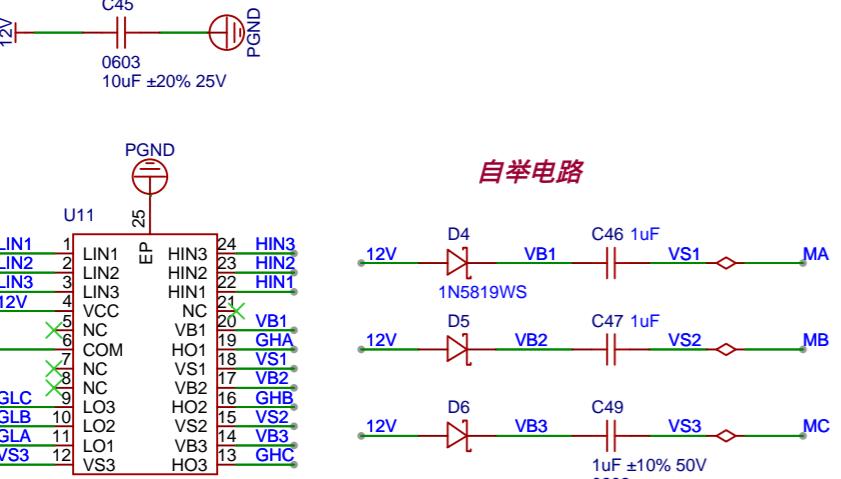


原理图	Schematic2_10	更新日期	2025-01-12
图页	POWER	创建日期	2025-01-07
绘制	xhFoc_私有		
审阅			
	版本	尺寸	页 2 共 3
	V1.0	A4	嘉立创EDA

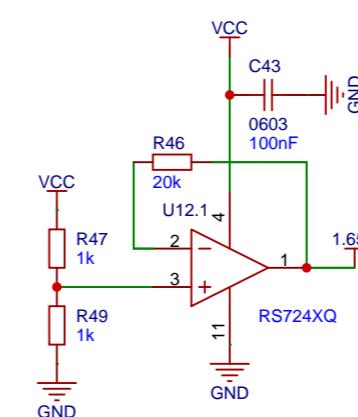
三相半桥



栅极驱动器



相电流采集



1.65V

原理图	Schematic2_10			更新日期	2025-01-11
图页	DRIVER			创建日期	2025-01-07
绘制					
审阅					
	版本	尺寸	页	共	3 3
	V1.0	A4	嘉立创EDA		