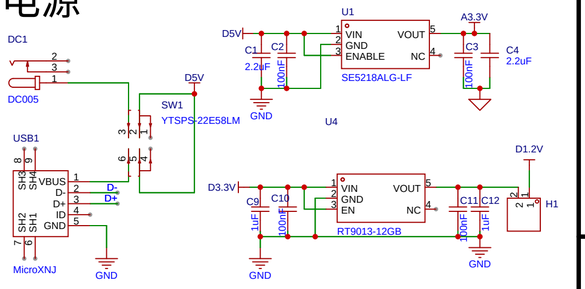
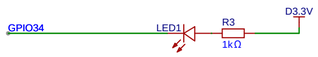
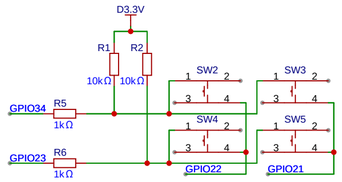
电源



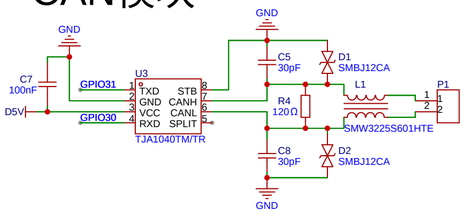
LED模块



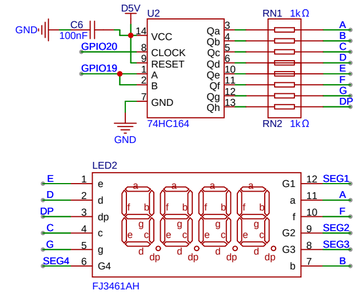
矩阵按键模块



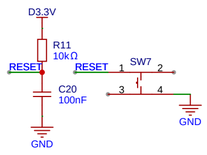
CAN模块



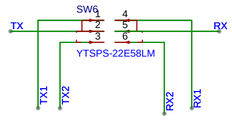
数码管显示模块



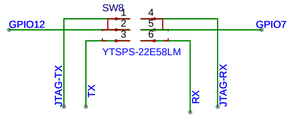
复位



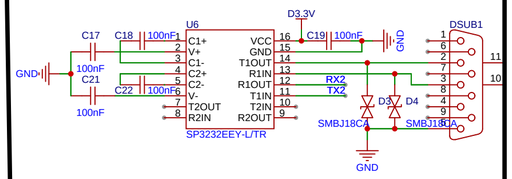
ON:RS232
OFF:RS485



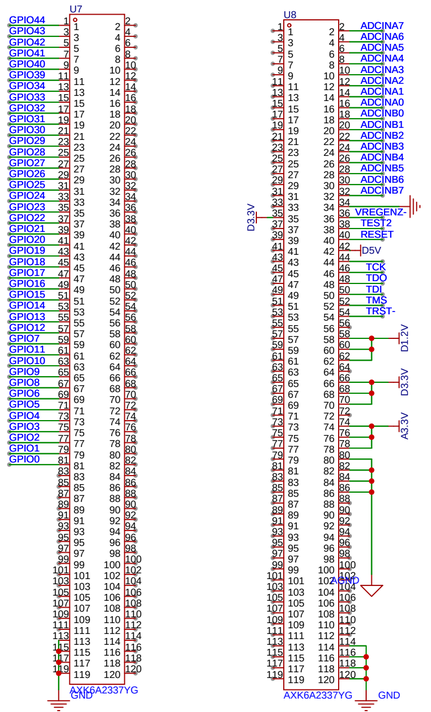
ON:通讯
OFF:JTAG



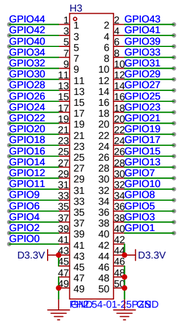
RS232模块

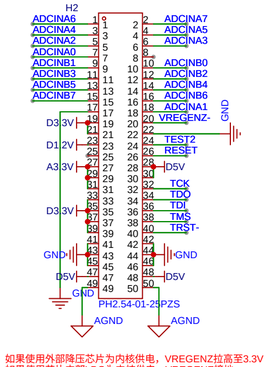


28035核心模块



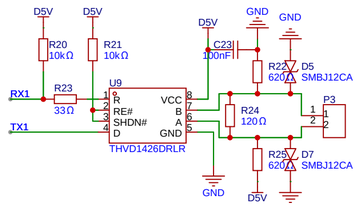
外扩接口



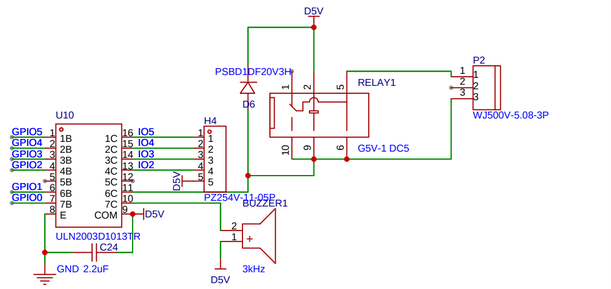


如果使用外部降压芯片为内核供电，VREGENZ拉高至3.3V
如果使用芯片内部LDO为内核供电，VREGENZ接地

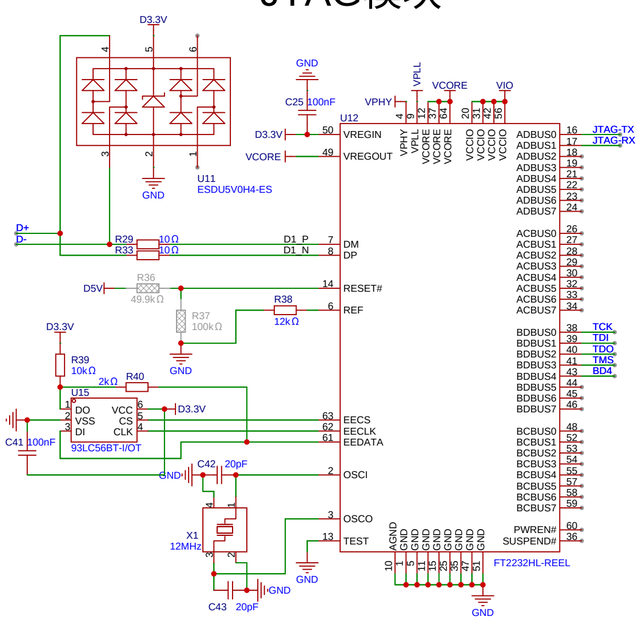
RS485模块

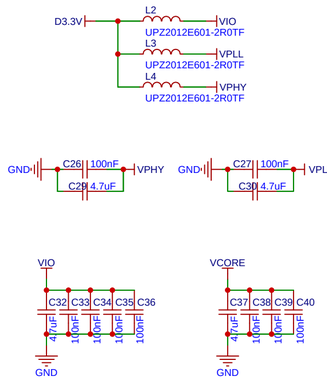


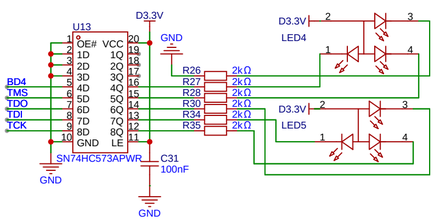
无刷电机，蜂鸣器，继电器驱动模块



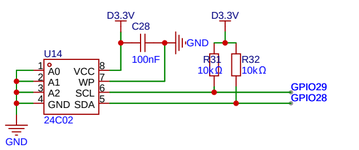
JTAG模块



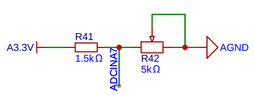




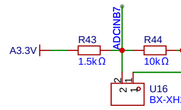
EEPROM模块



ADC模块



温度采集模块



原理图	开发板原理图	创建日期	2025-03-28
		更新日期	2025-05-15
板子	QXS320F28034开发板VA0	图页	P1
绘制		QXS320F28035开发评估板(0507)	
审阅			
		版本	V1.0
		尺寸	A4
		页 1 共 1	
嘉立创EDA		嘉立创EDA	