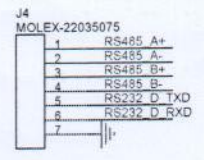
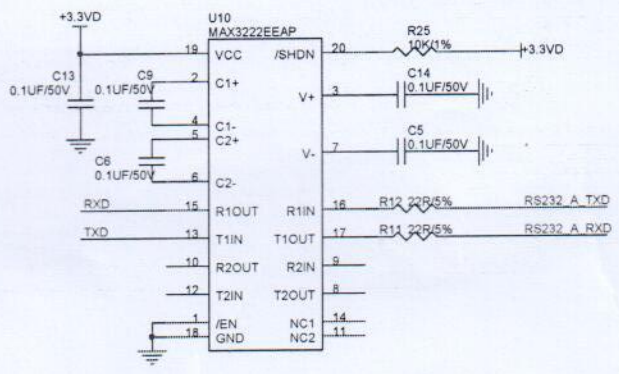
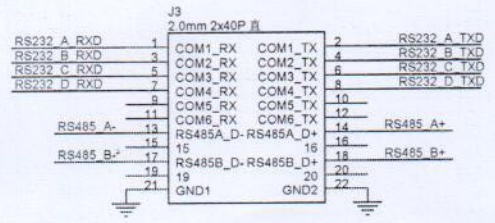
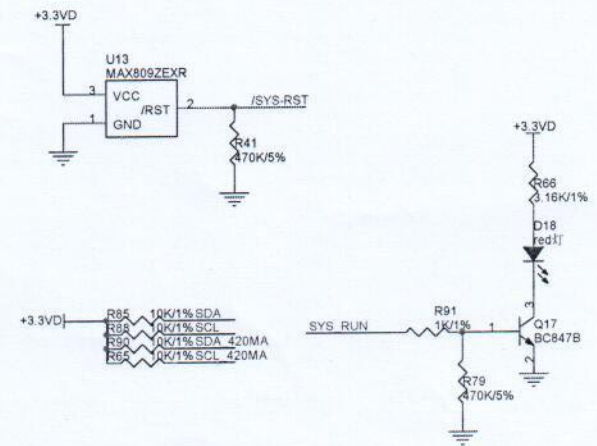
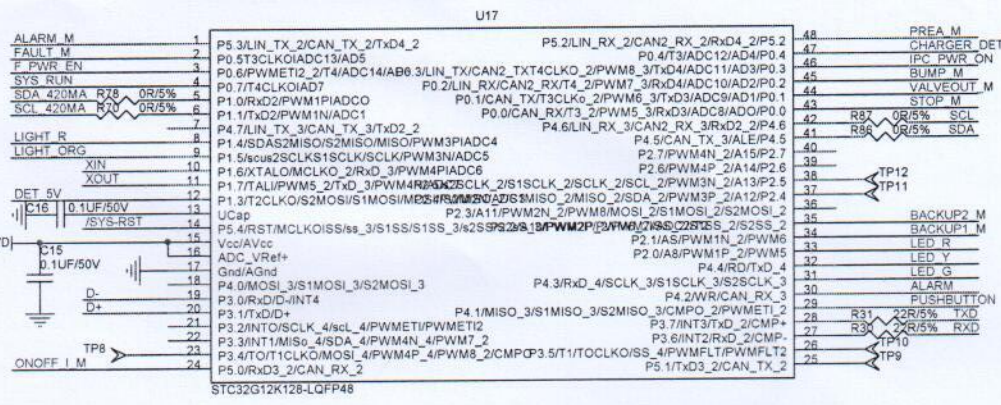
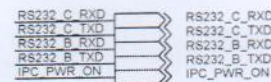
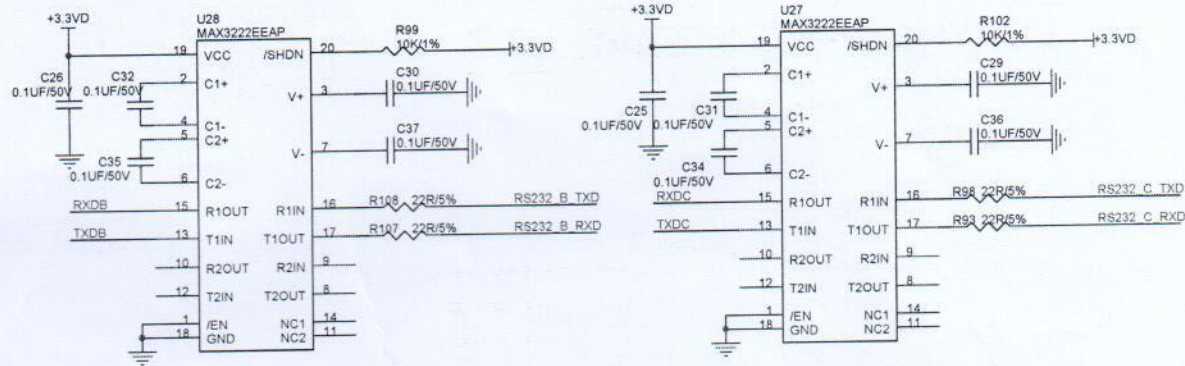
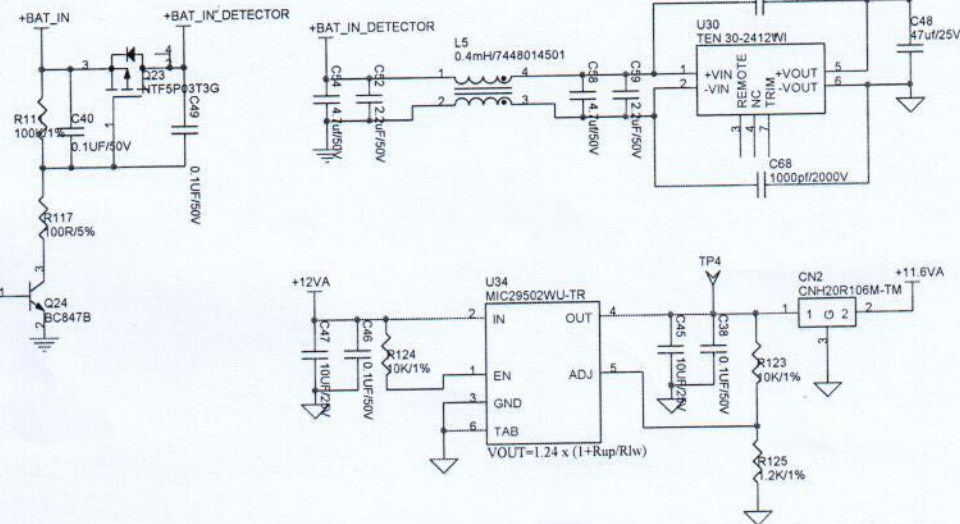


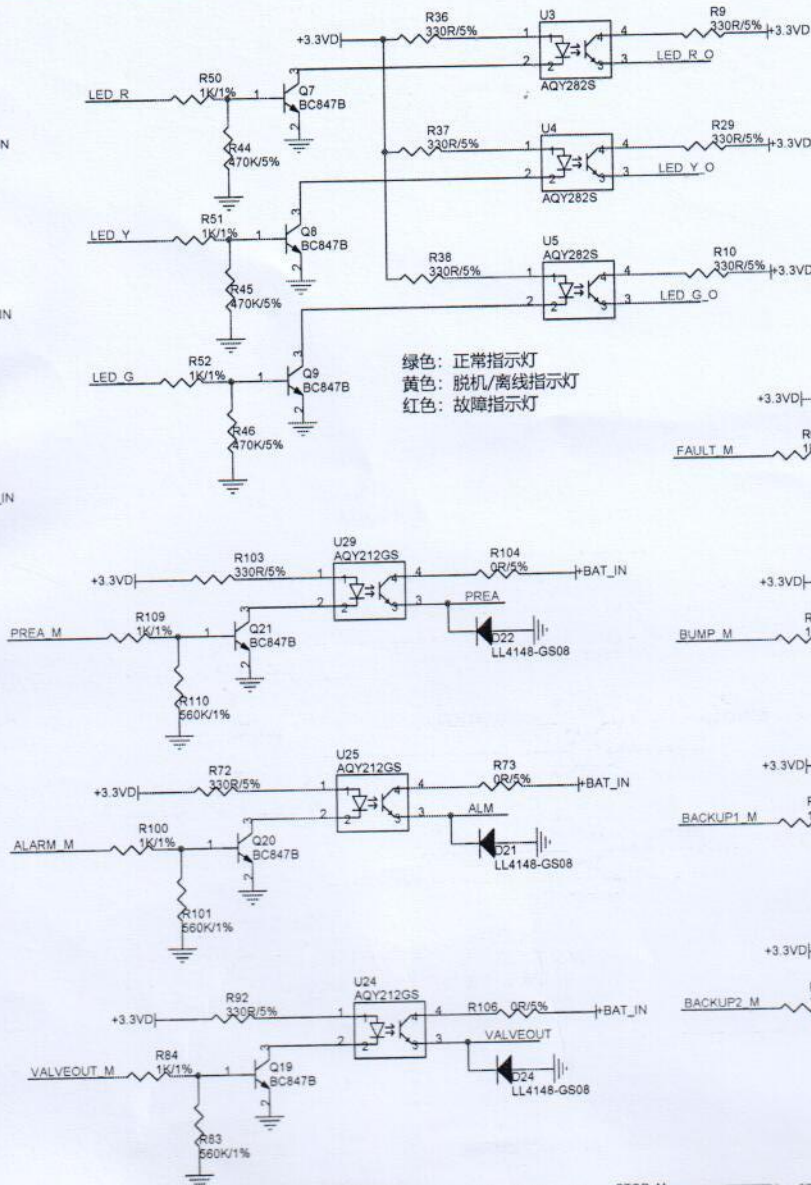
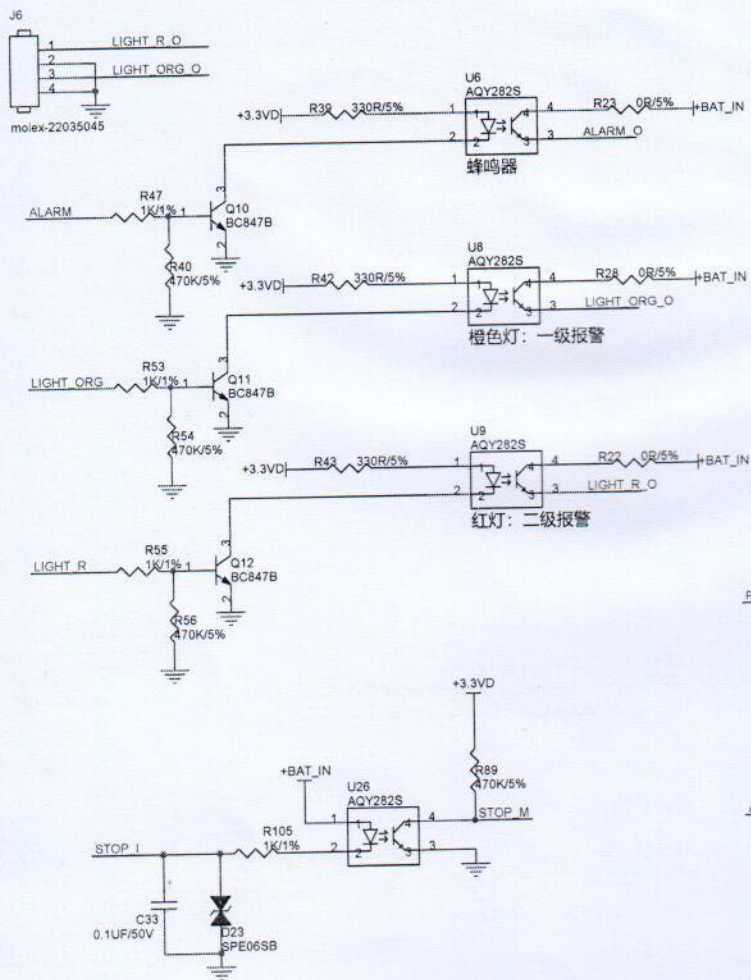
Project				离线低放监测仪就地显示单元			
Size B		Document Number		Power		Rev VA	
设计	审核	会签	批准	设计	审核	会签	批准
2023.8.31	2023.8.31	2023.8.31	2023.8.31	2023.8.31	2023.8.31	2023.8.31	2023.8.31
Date		Sheet		1		of 5	



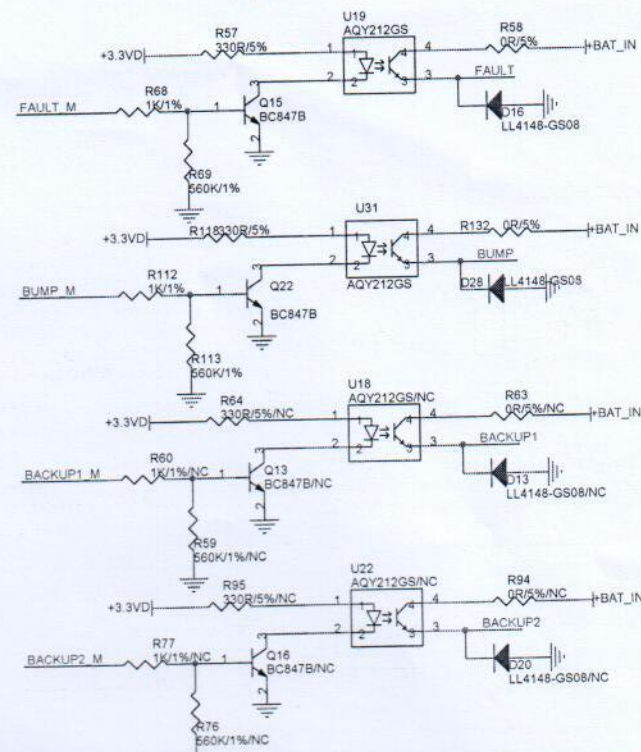
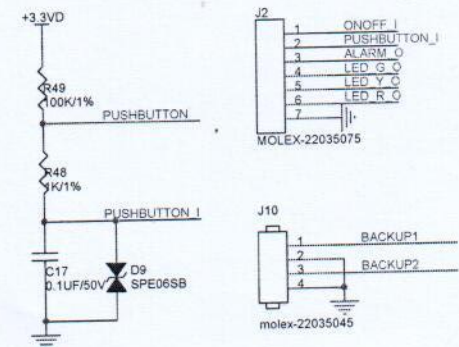
Project 离线低放监测仪就地显示单元				
Size B	Document Number			Rev
CPU				VA
设计	审核	会签	批准	
2023.8.31	2023.8.31	2023.8.31	2023.8.31	
Date	Sheet 2 of 5			



Project					离线低放监测仪就地显示单元				
Size B		Document Number				RS485			Rev V.A
设计		审核		会签		批准		陈国文	
2023.8.3		2023.8.3		2023.8.3		2023.8.3		2023.8.3	
Date:		Sheet		3		of		5	

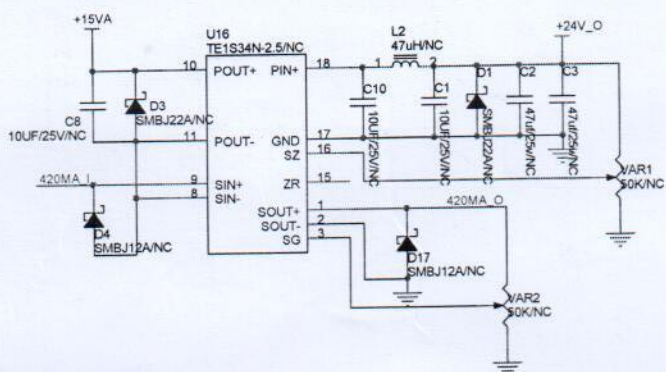
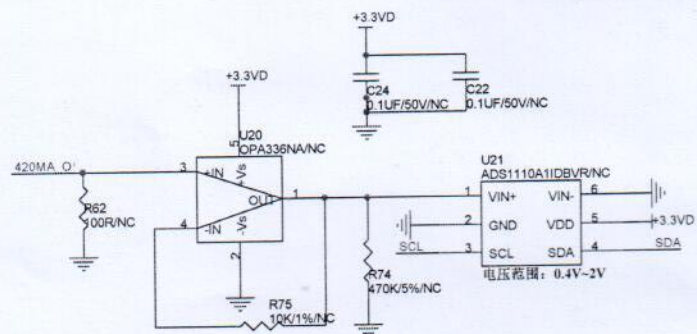
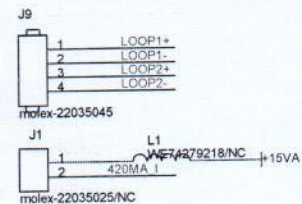
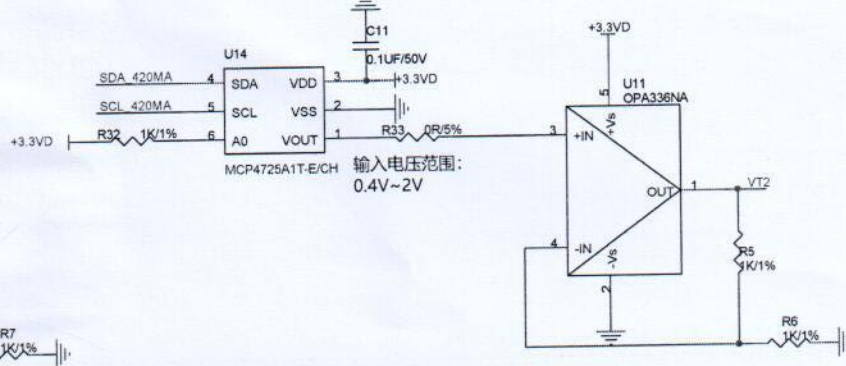
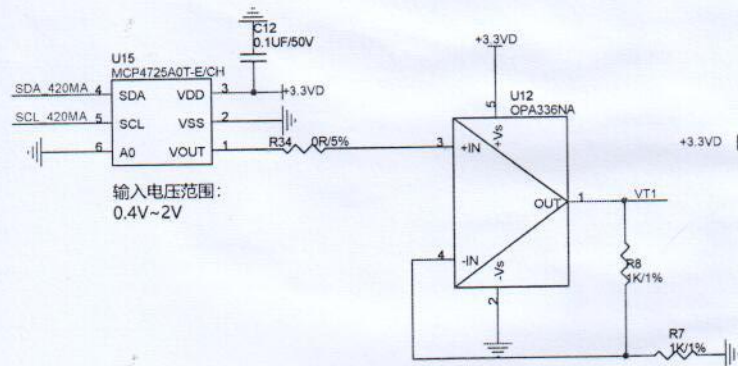
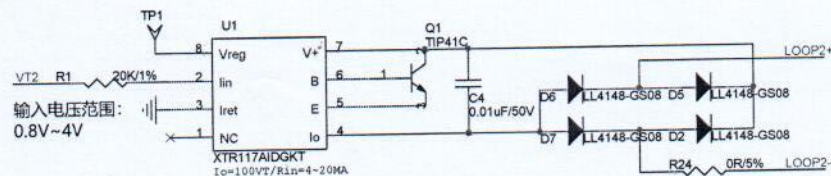
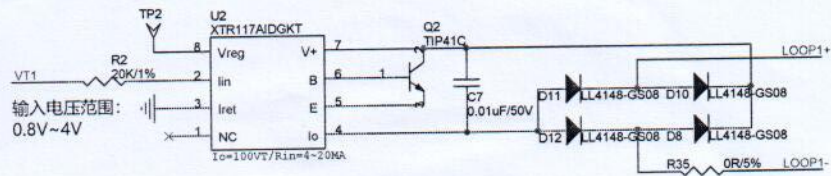


绿色: 正常指示灯
黄色: 脱机/离线指示灯
红色: 故障指示灯



BACKUP1_M	BACKUP1_M	STOP_M	STOP_M
BACKUP2_M	BACKUP2_M	LED_R	LED_R
VALVEOUT_M	VALVEOUT_M	LED_Y	LED_Y
ONOFF_I	ONOFF_I	LED_G	LED_G
PREA_M	PREA_M	ALARM	ALARM
ALARM_M	ALARM_M	LIGHT_R	LIGHT_R
FAULT_M	FAULT_M	LIGHT_ORG	LIGHT_ORG
BUMP_M	BUMP_M	PUSHBUTTON	PUSHBUTTON

Project		离线低放监测仪就地显示单元		Rev	VA
Size	Document Number		Peripheral		
设计	审核	会签	批准		
2023.8.3	2023.8.3	2023.8.3	2023.8.3		
Date:	Sheet		4		of 5



Project 离线低放监测仪就地显示单元				
Size B	Document Number 4-20MA			Rev VA
设计	审核	会签	批准	
2023.8.31	2023.8.31	2023.8.31	2023.8.31	
Date:	Sheet 5 of 5			1