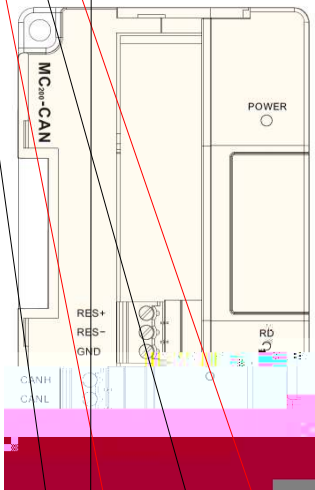
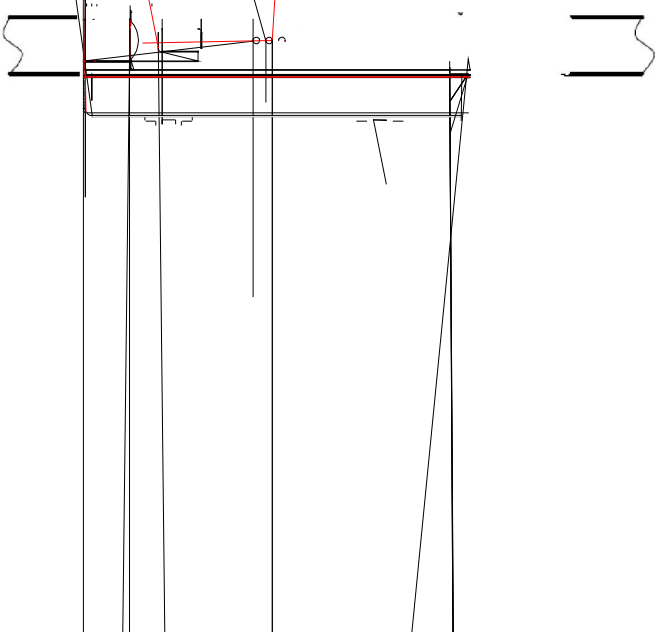
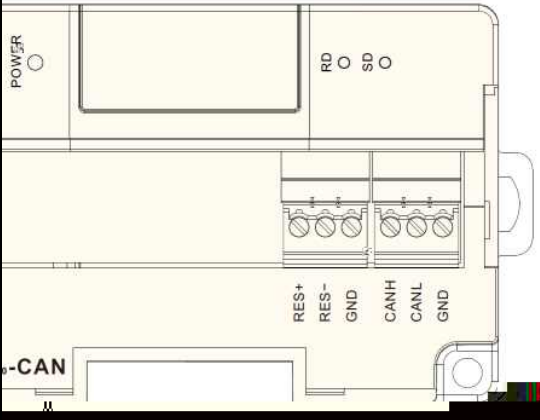


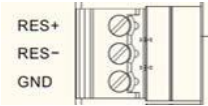


2.

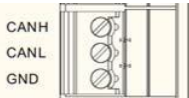




120 RES+ RES-



CAN



CANBUS通信模块配置

通信参数

CAN口帧类型设置: CAN2.0B

指定ID滤波是否有效: ☒否 ☒是

CAN口通讯波特率: 250 k

接收滤波掩码 (4Bytes): 0

传输协议类型: 协议传输

模块站号: 2

配置缓冲区首地址 (占用1000): D 4000

接收CAN数据帧ID是否打包到串口数据包中? ☒否 ☒是

接收数据区

接收帧ID	帧数据长度 (字节)	帧数据 (16进制)
0	8	00 00 00 00 00 00 00 00
1	8	00 00 00 00 00 00 00 00
2	8	00 00 00 00 00 00 00 00
3	8	00 00 00 00 00 00 00 00
4	8	00 00 00 00 00 00 00 00
5	8	00 00 00 00 00 00 00 00
6	8	00 00 00 00 00 00 00 00

接收数据区

帧ID	帧数据长度 (字节)	帧数据 (16进制)
0	8	00 00 00 00 00 00 00 00
1	8	00 00 00 00 00 00 00 00
2	8	00 00 00 00 00 00 00 00
3	8	00 00 00 00 00 00 00 00
4	8	00 00 00 00 00 00 00 00
5	8	00 00 00 00 00 00 00 00
6	8	00 00 00 00 00 00 00 00

确定

取消

