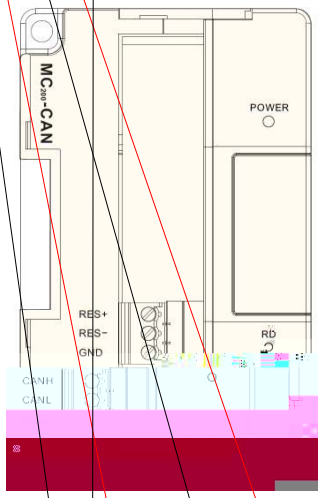

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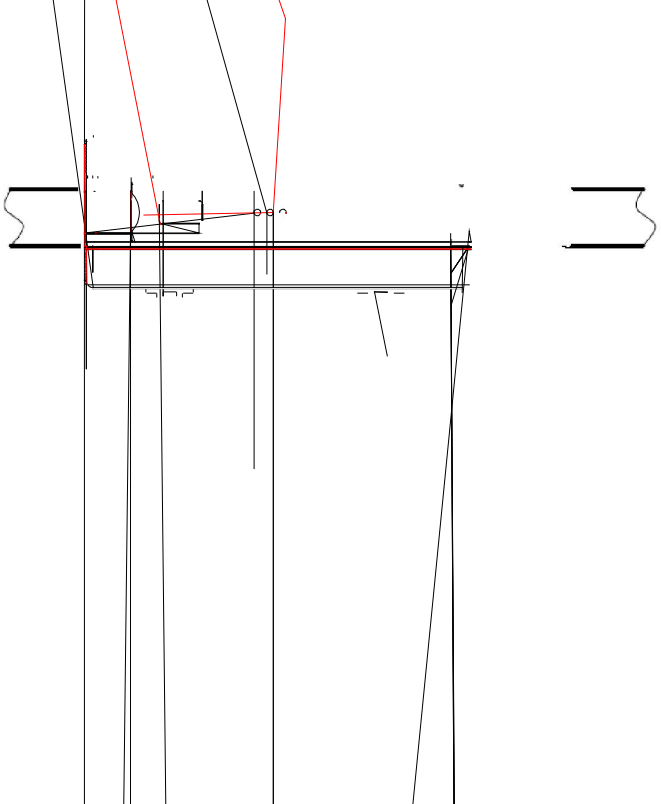
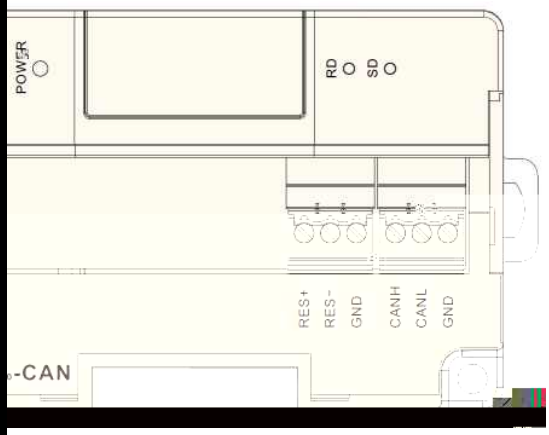
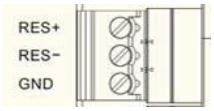
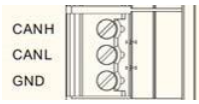


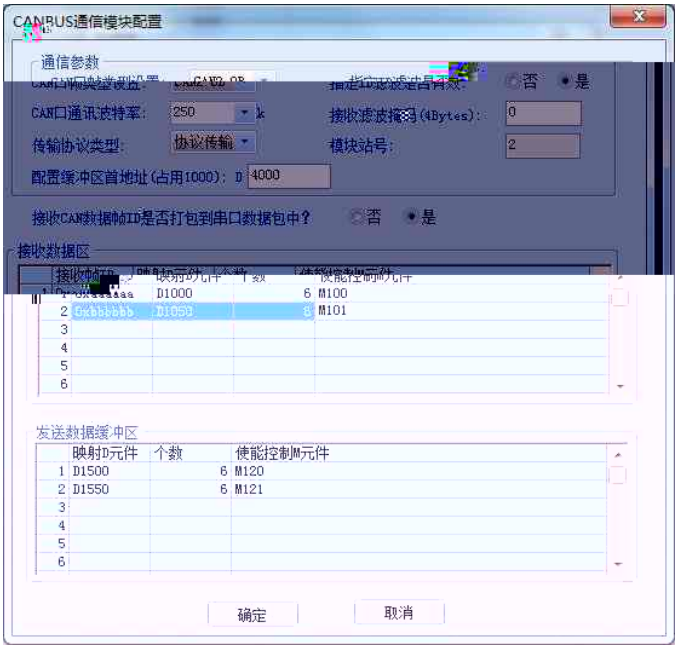


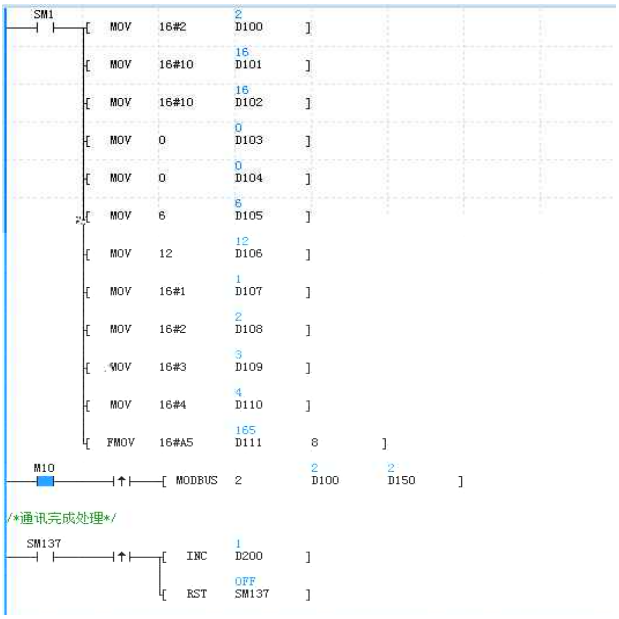
120 RES+ RES-

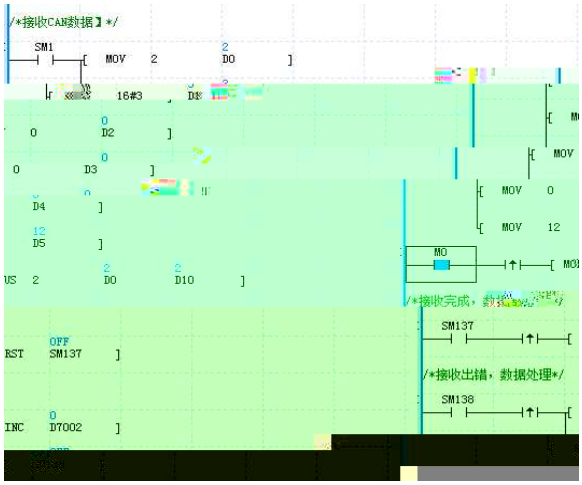


CAN




CANBUS通信模块配置
通信参数
CAN口通讯波特率:
250
k
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
否
是
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
映射D元件
个数
使能控制M元件
1
D1000
6
M100
2
D1050
6
M101
3
4
5
6
发送数据缓冲区
映射D元件
个数
使能控制M元件
1
D1500
6
M120
2
D1550
6
M121
3
4
5
6
确定
取消


SM1
MOV 16#2 D100
MOV 16#10 D101
MOV 16#10 D102
MOV 0 D103
MOV 0 D104
MOV 6 D105
MOV 12 D106
MOV 16#1 D107
MOV 16#2 D108
MOV 16#3 D109
MOV 16#4 D110
FMOV 16#A5 D111 8
M10
MODBUS 2 D100 D150
/*通讯完成处理*/
SM137
INC D200
RST SM137


/*接收CAN数据】*/
SM1
MOV 2 D0
16#3
D2
D3
D4
D5
MOV 0
MOV 12
D0 D10
/*接收完成，数据处理*/
SM137
RST SM137
/*接收出错，数据处理*/
SM138
INC D7002