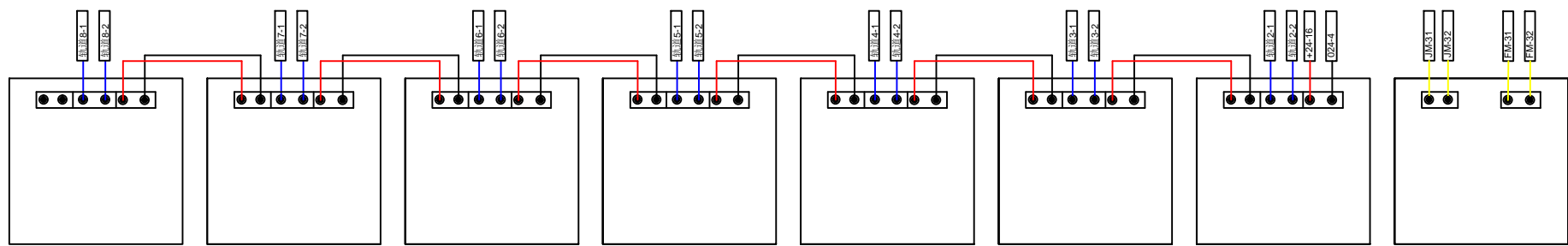
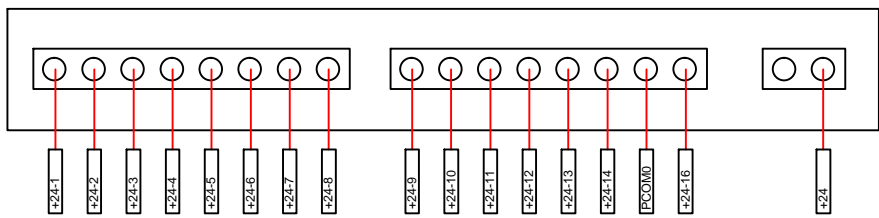


任务三轨道交通信号控制系统信号组合柜测试图

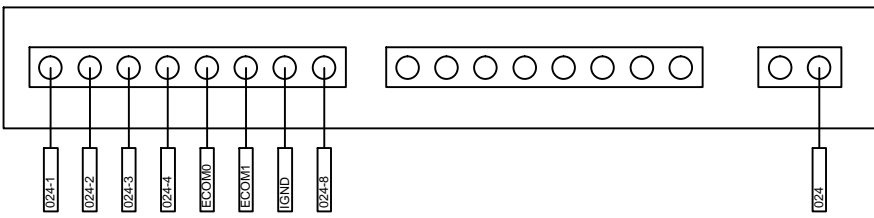


模 拟 轨 道

24V正极接线端子排

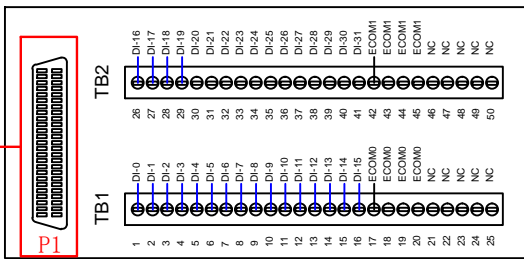


24V负极接线端子排

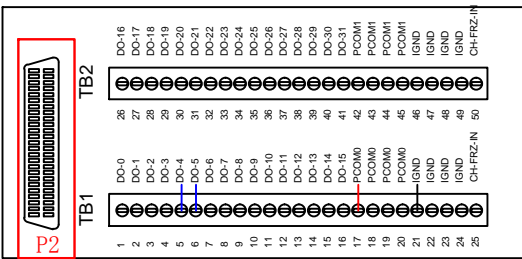


注意:

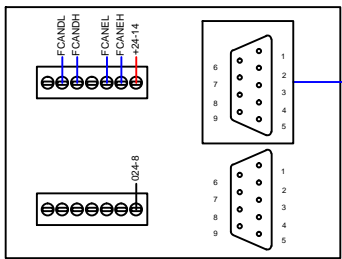
DI端子板接P1
DO端子板接P2
接反会烧坏板卡



DI接线

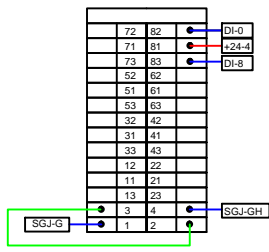
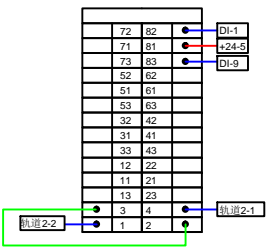
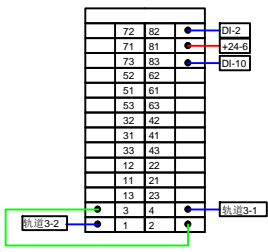


DO接线

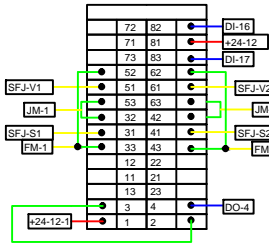
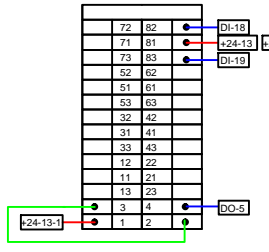
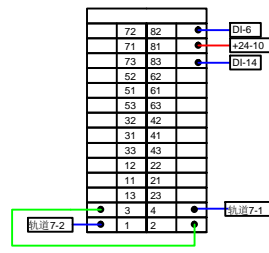
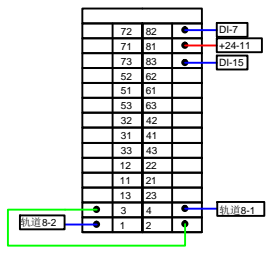
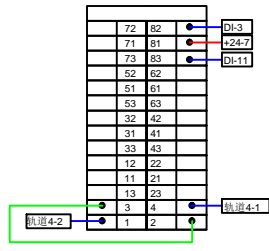
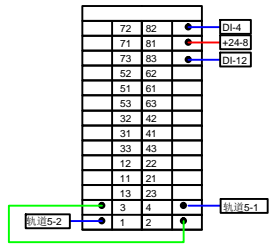
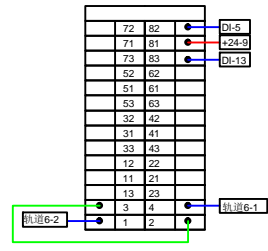


CAN转接板

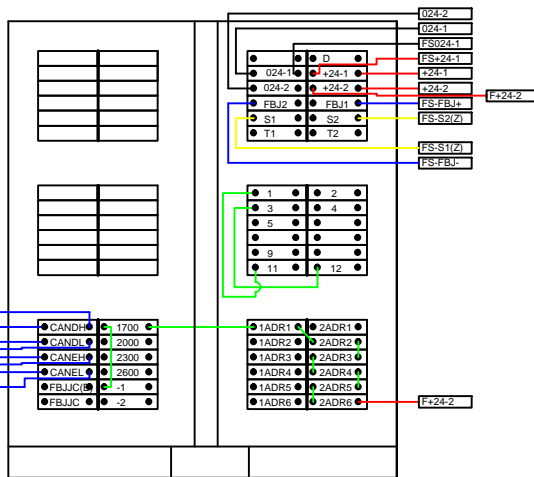
与工控机的
CAN卡用DB9
连接线连接



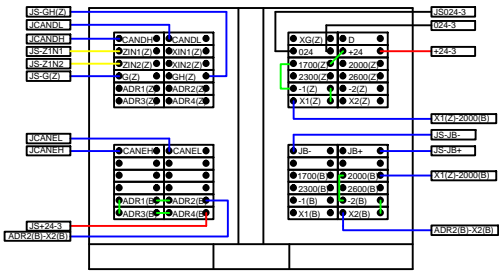
继电器接线图上



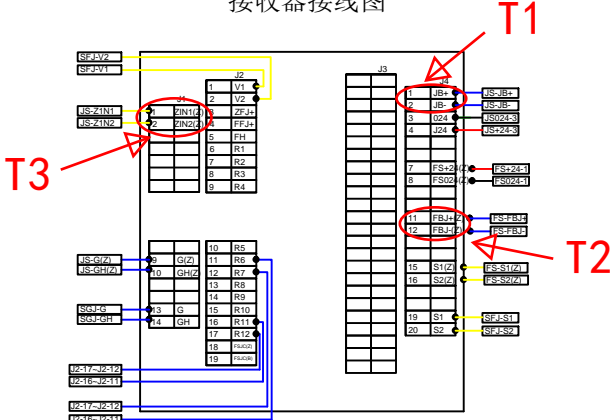
继电器接线图下



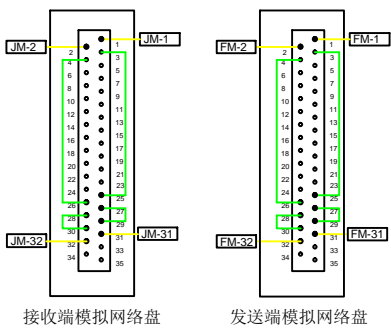
发送器接线图



接收器接线图



衰耗盘接线图



接收端模拟网络盘

发送端模拟网络盘