

网络 1



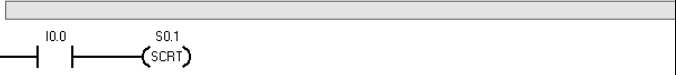
网络 2



网络 3 网络标题



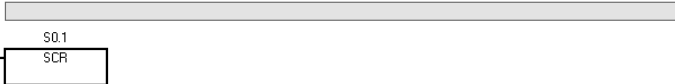
网络 4



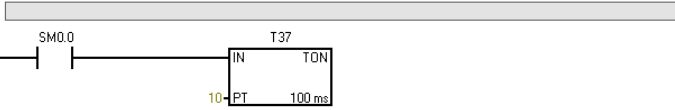
网络 5



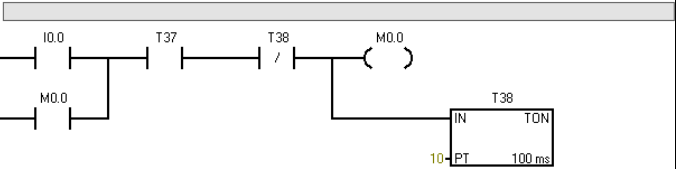
网络 6



网络 7



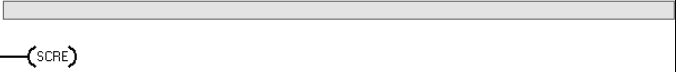
网络 8



网络 9



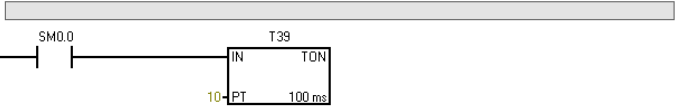
网络 10



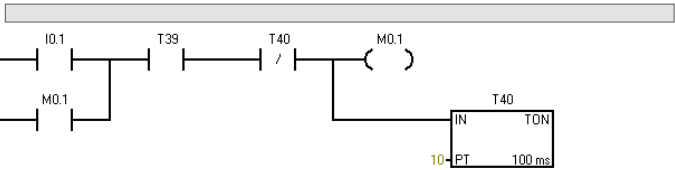
网络 11



网络 12



网络 13



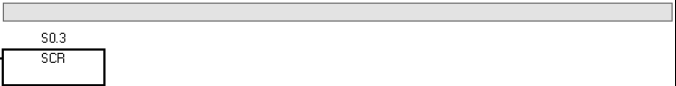
网络 14



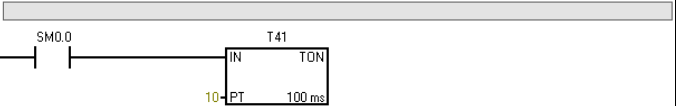
网络 15



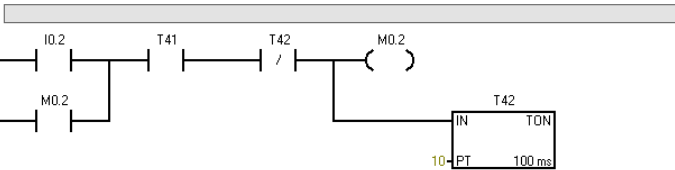
网络 16



网络 17



网络 18

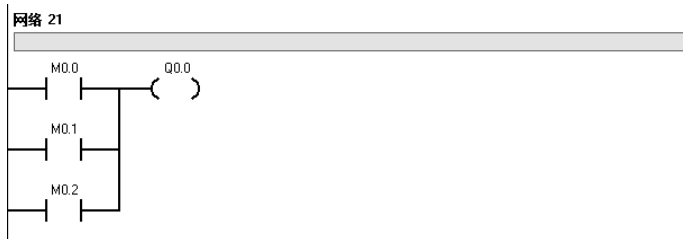


网络 19



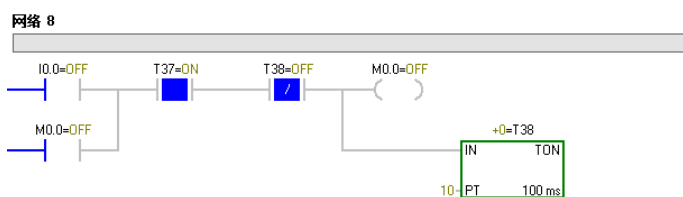
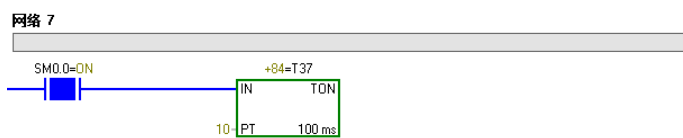
网络 20



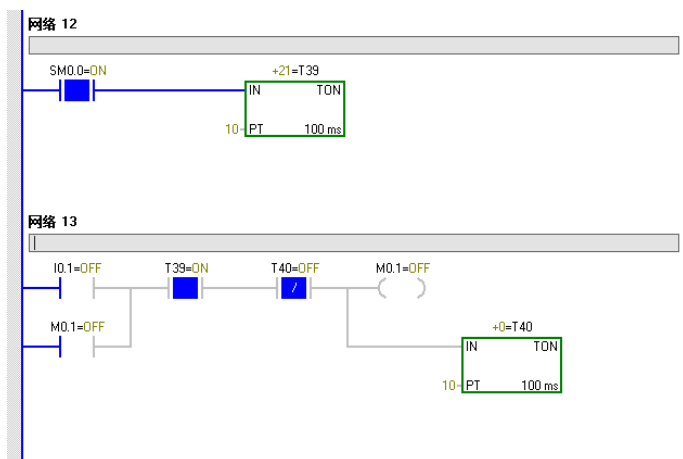


仿真

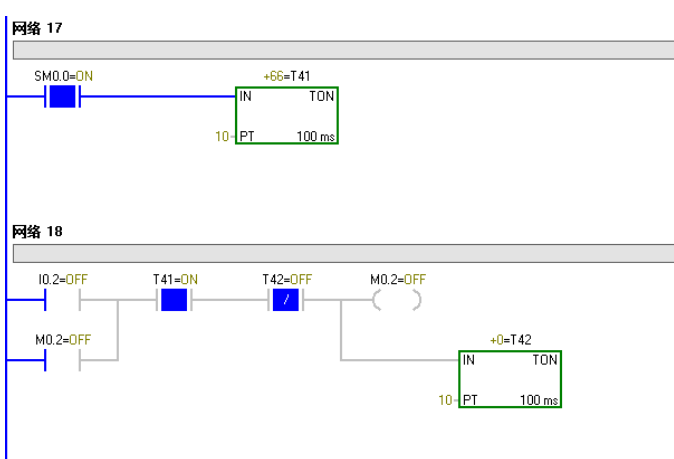
传输带 1



传输带 2



传输带 3



通过内部标志位 M0.0、m0.1、m0.2 实现 Q0.0 的接通关断

