

MC100-2WT

1.



1-1

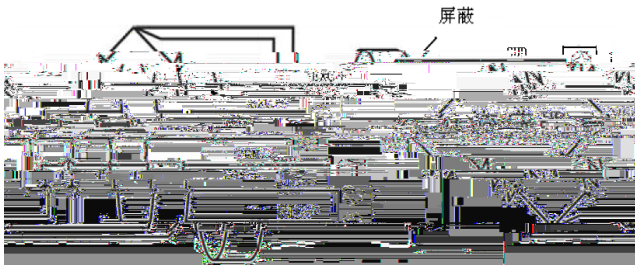
2.

2.1

DIN



2.4

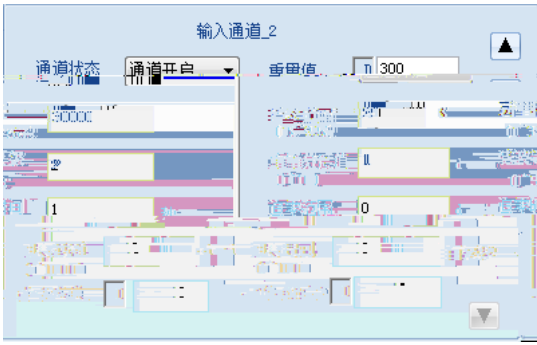


3.

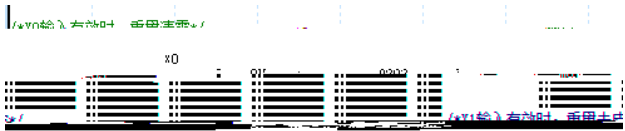
3.1

3.1

3-1



5.2



MOV 0 D303

/*X0输入有效时，重里去皮*/

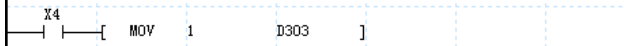
MOV 2 D303

性校准10000克/* /*X3输入有效时，重里线性校准10000克*/

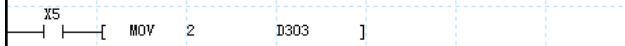
模块指令完成标志位1时，发送0指令清除指令完成标志/* /*当

MOV 0 D303

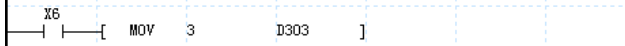
/*X4输入有效时，通道2重里清零*/



/*X5输入有效时，通道2重里去皮*/



/*X6输入有效时，通道2重里零点校准*/



/*X7输入有效时，通道2重里线性校准10000克*/



/*当模块通道2指令完成标志位为1时，发送0指令清除指令完成标志*/



6-3

7.

8.