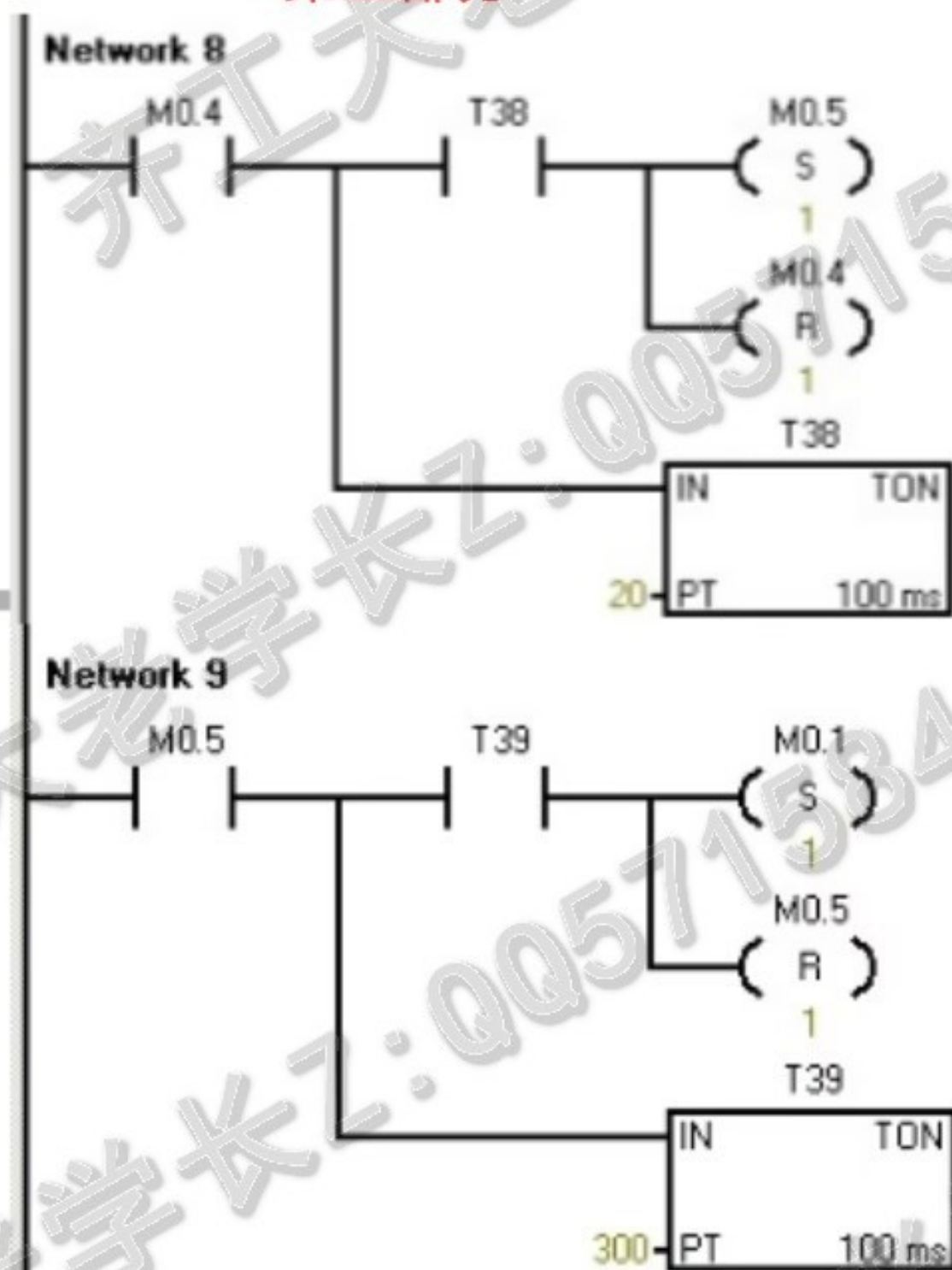
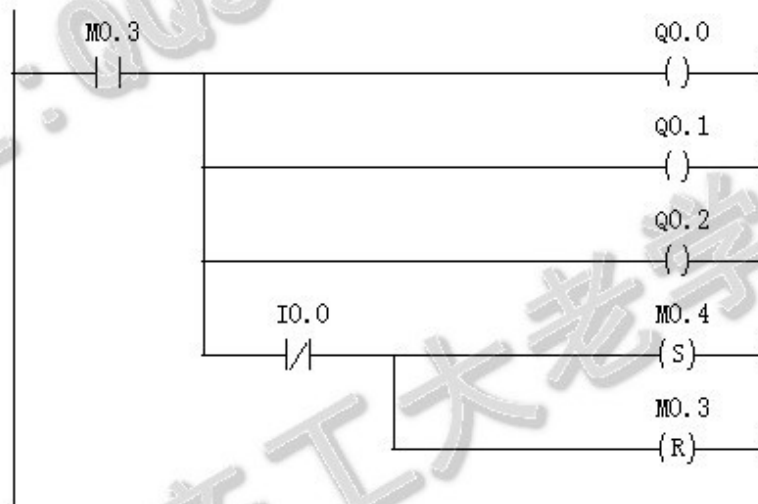


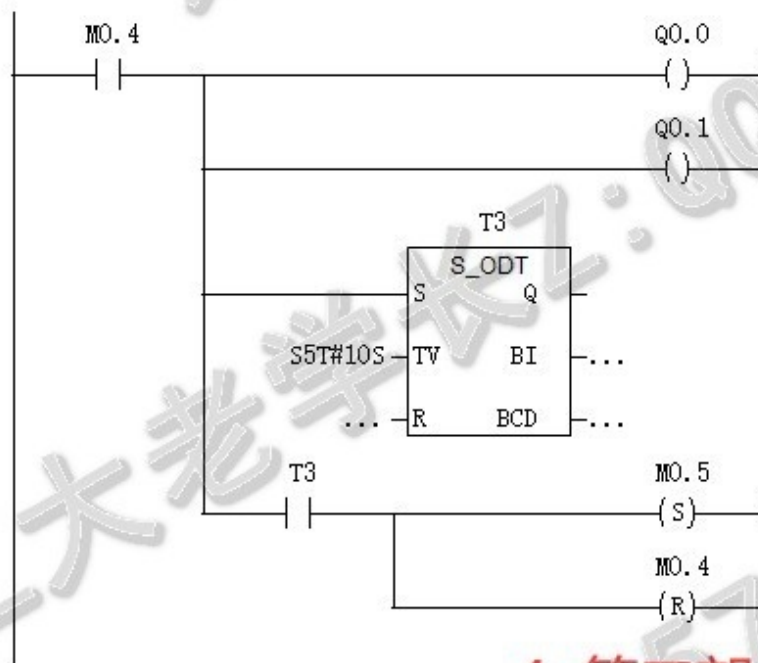
## 6 第三部分



Network 4 : Title:

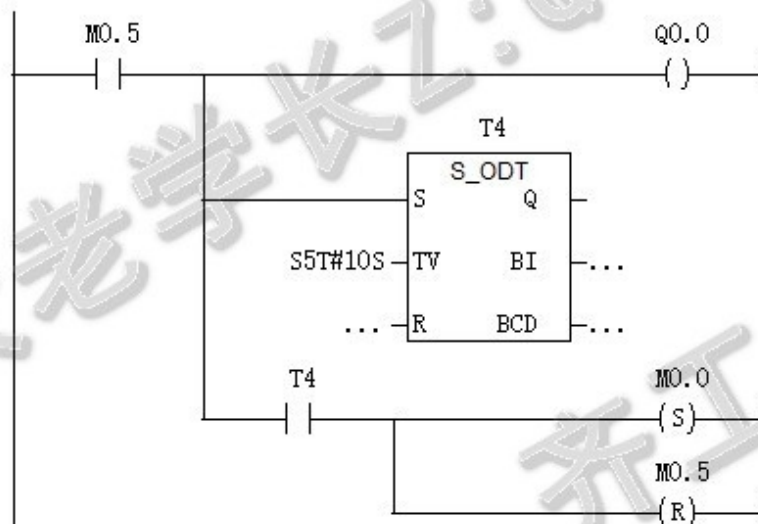


Network 5 : Title:

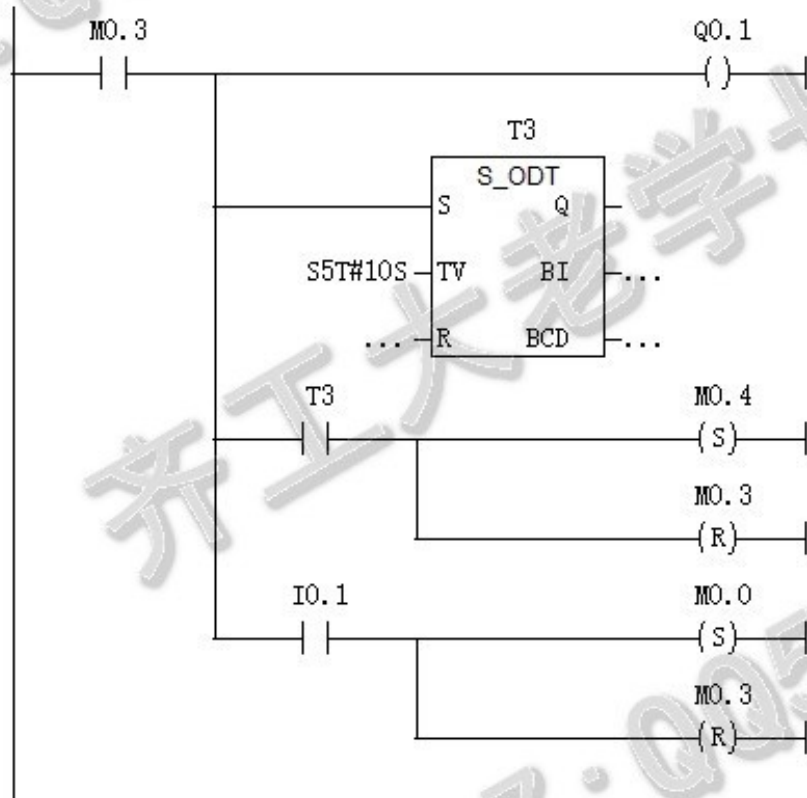


## 4 第二部分

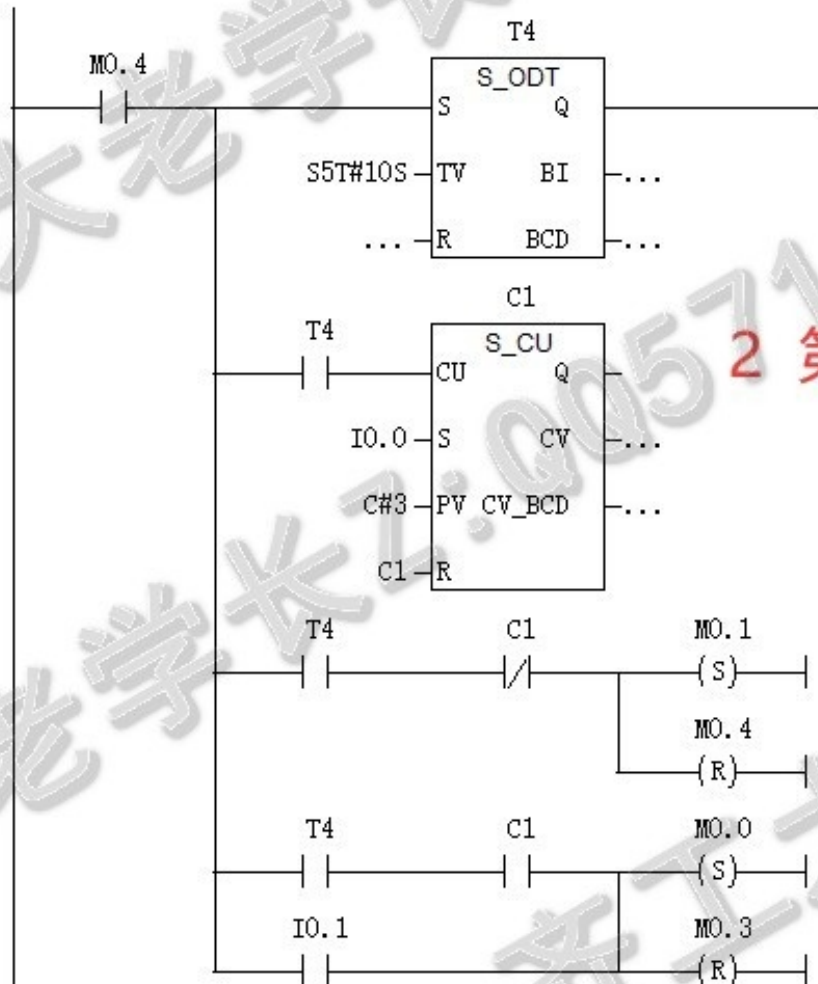
Network 6 : Title:



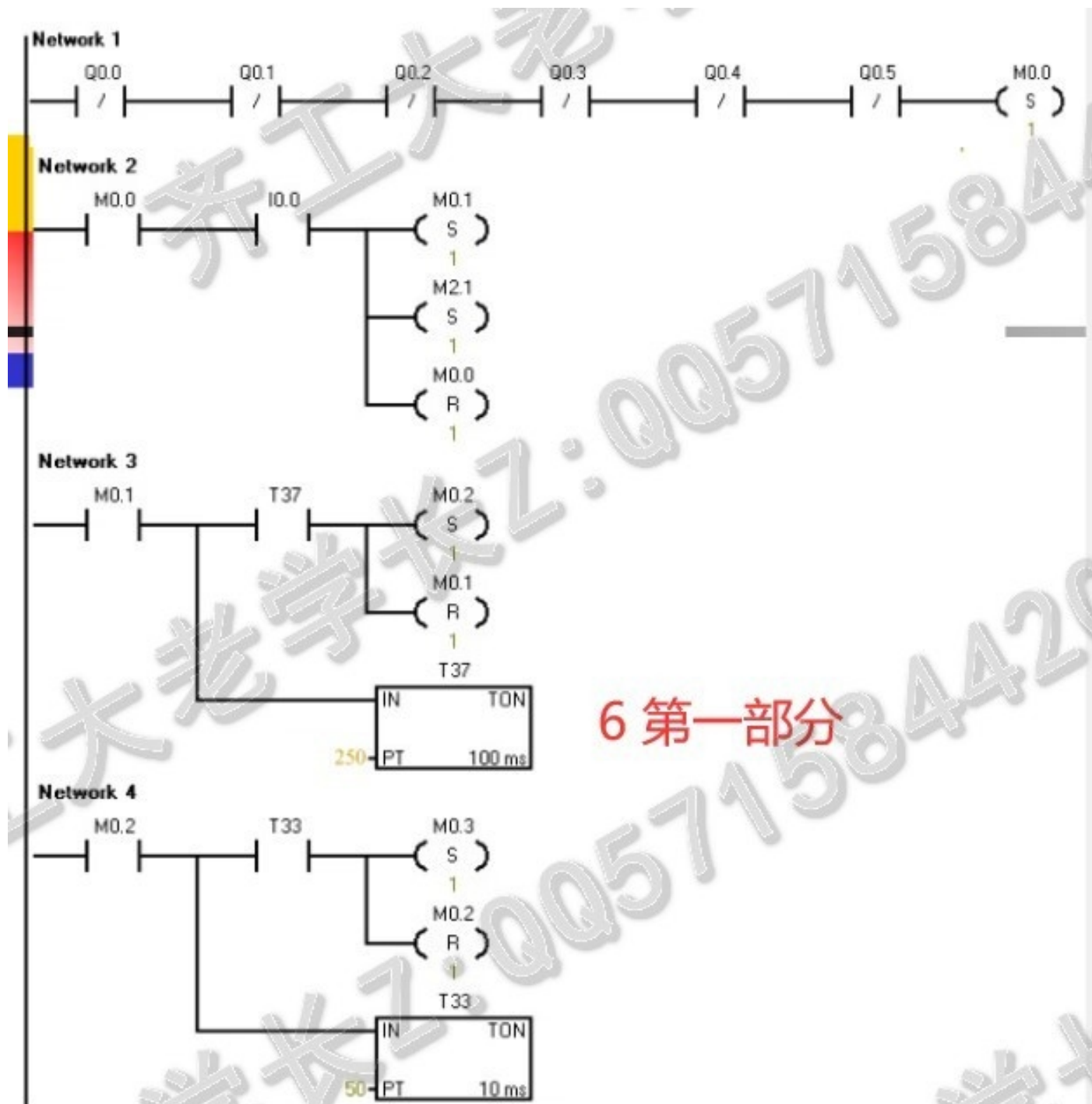
Network 4: Title:



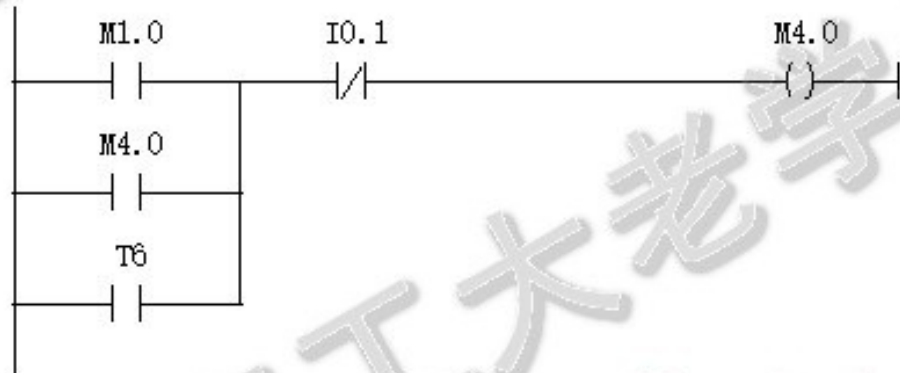
Network 5: Title:



2 第二部分

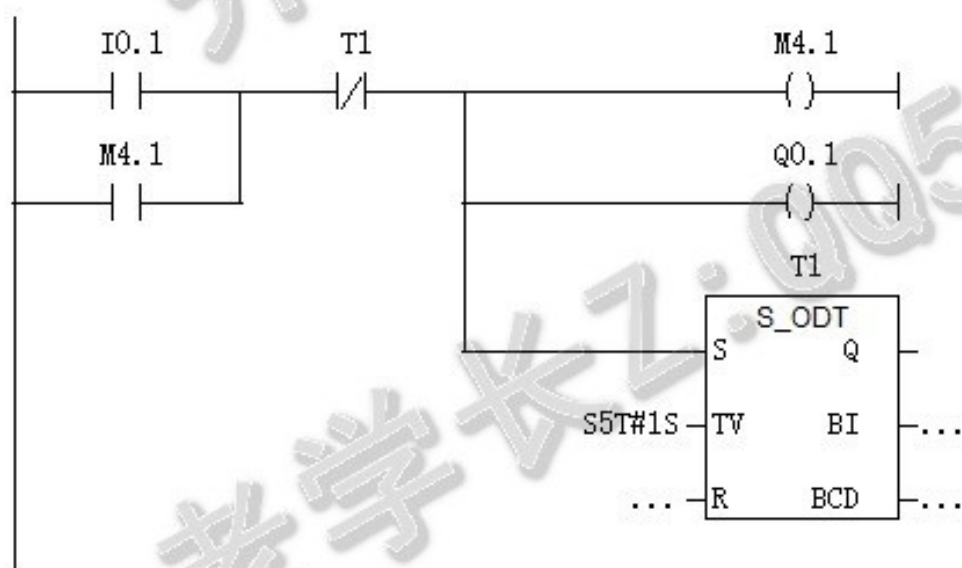


Network 1: Title:

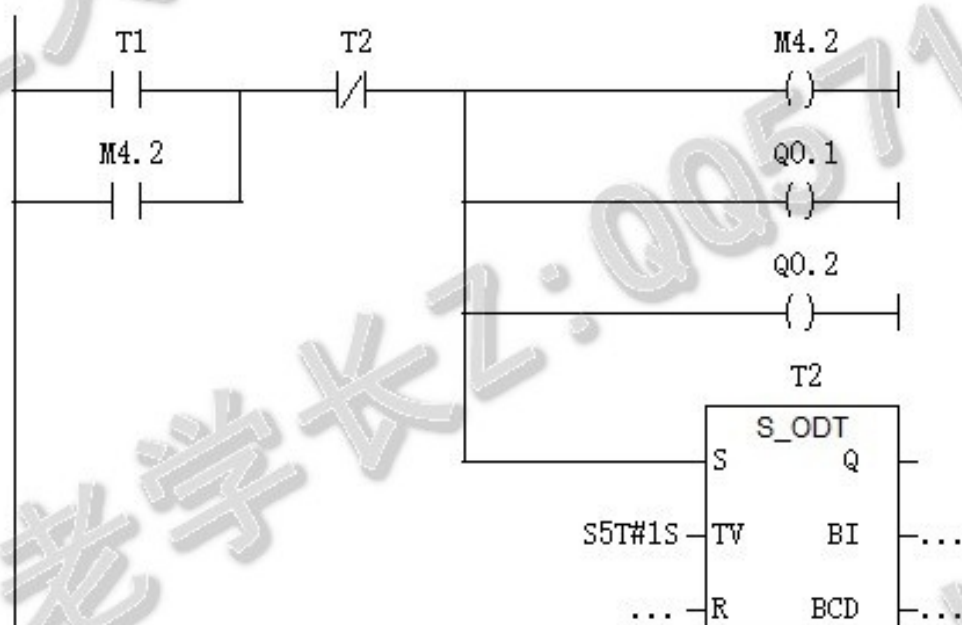


## 5 第一部分

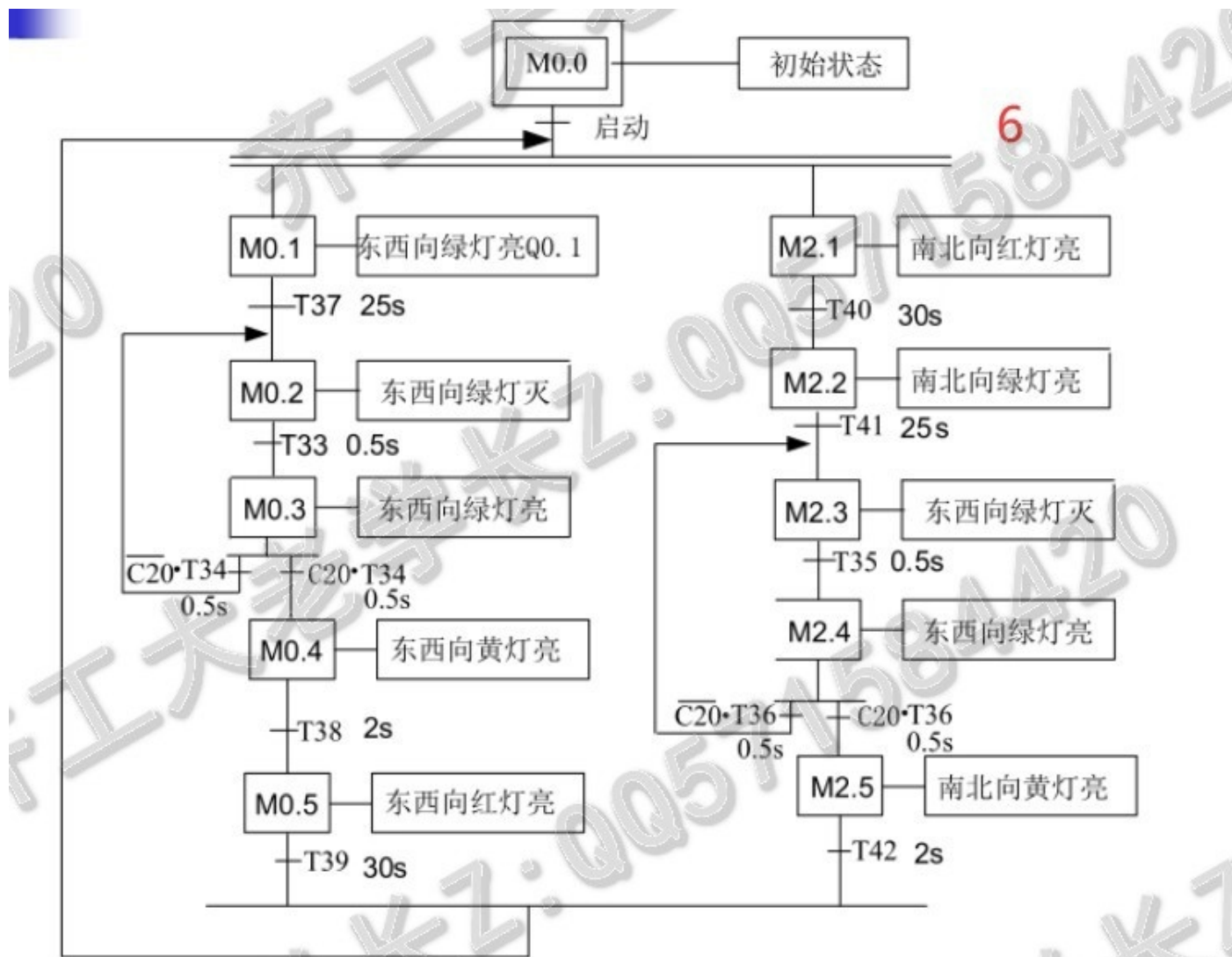
Network 2: Title:



Network 3: Title:

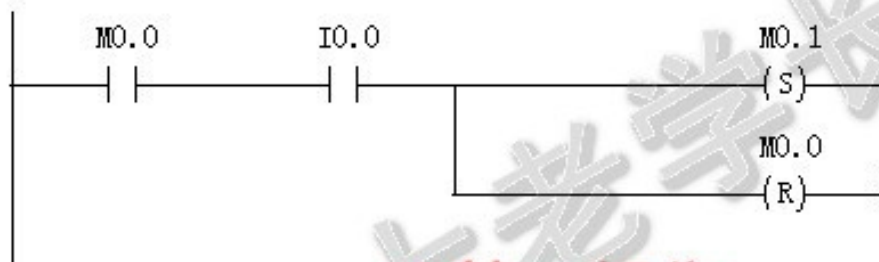


Network 4: Title:



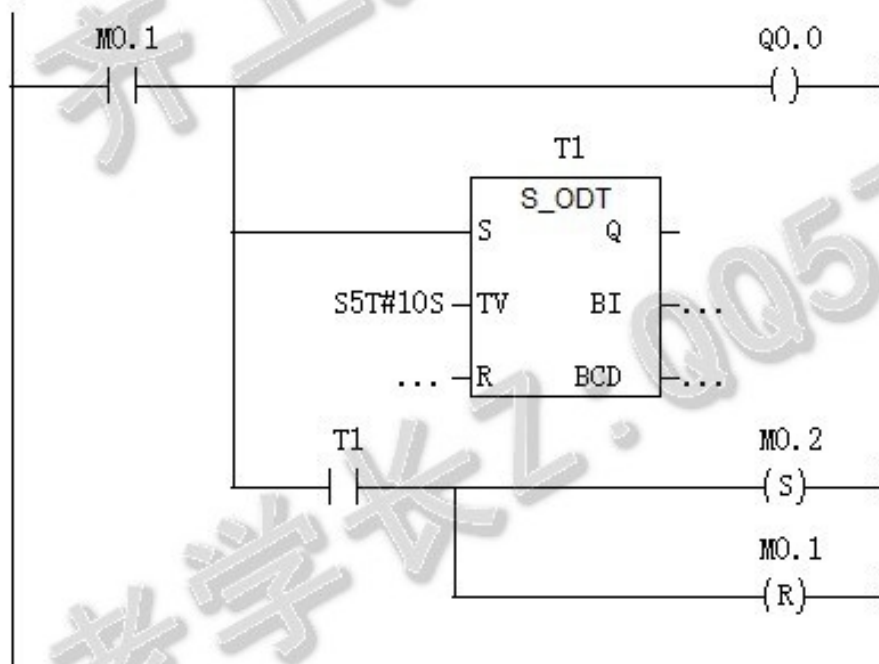


Network 1 : Title:

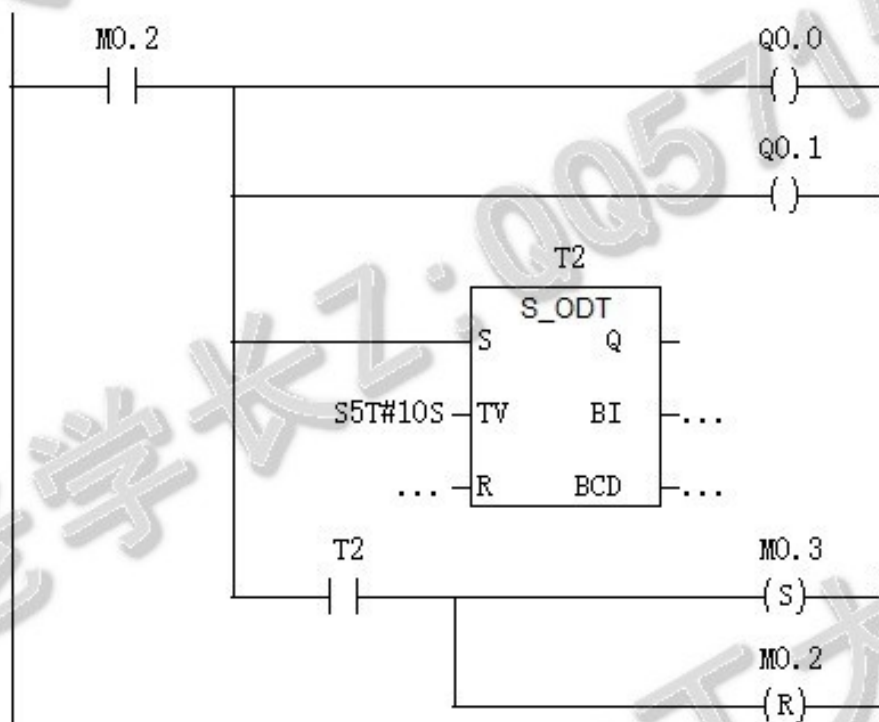


## 4 第一部分

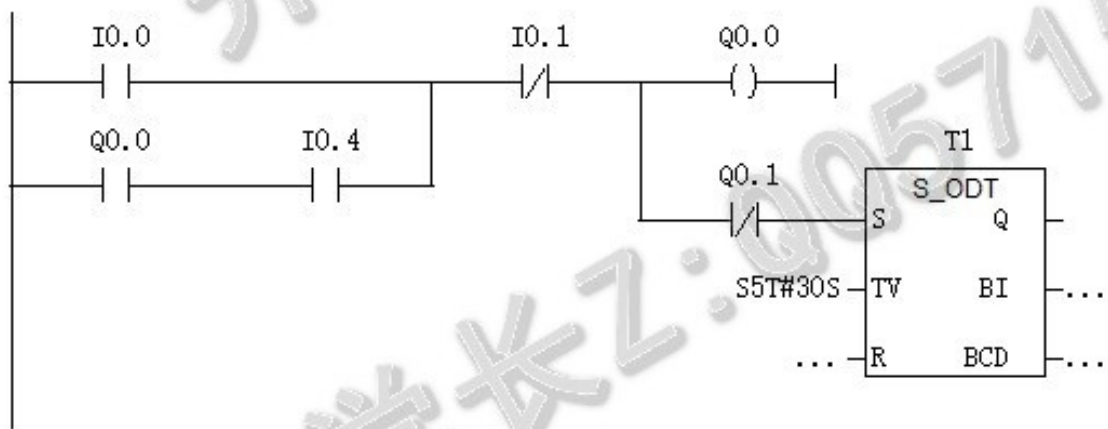
Network 2 : Title:



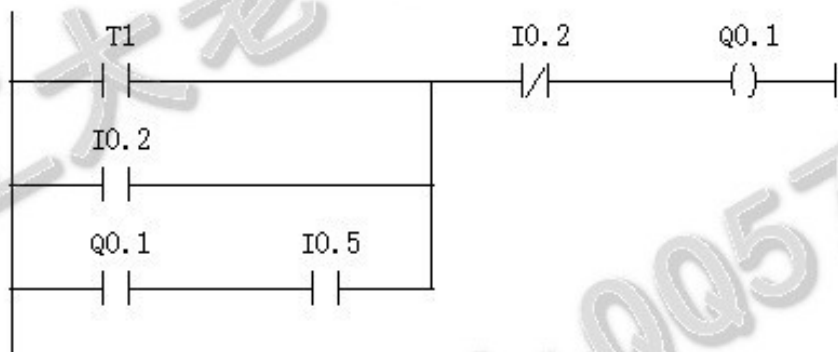
Network 3 : Title:



Network 1: Title:

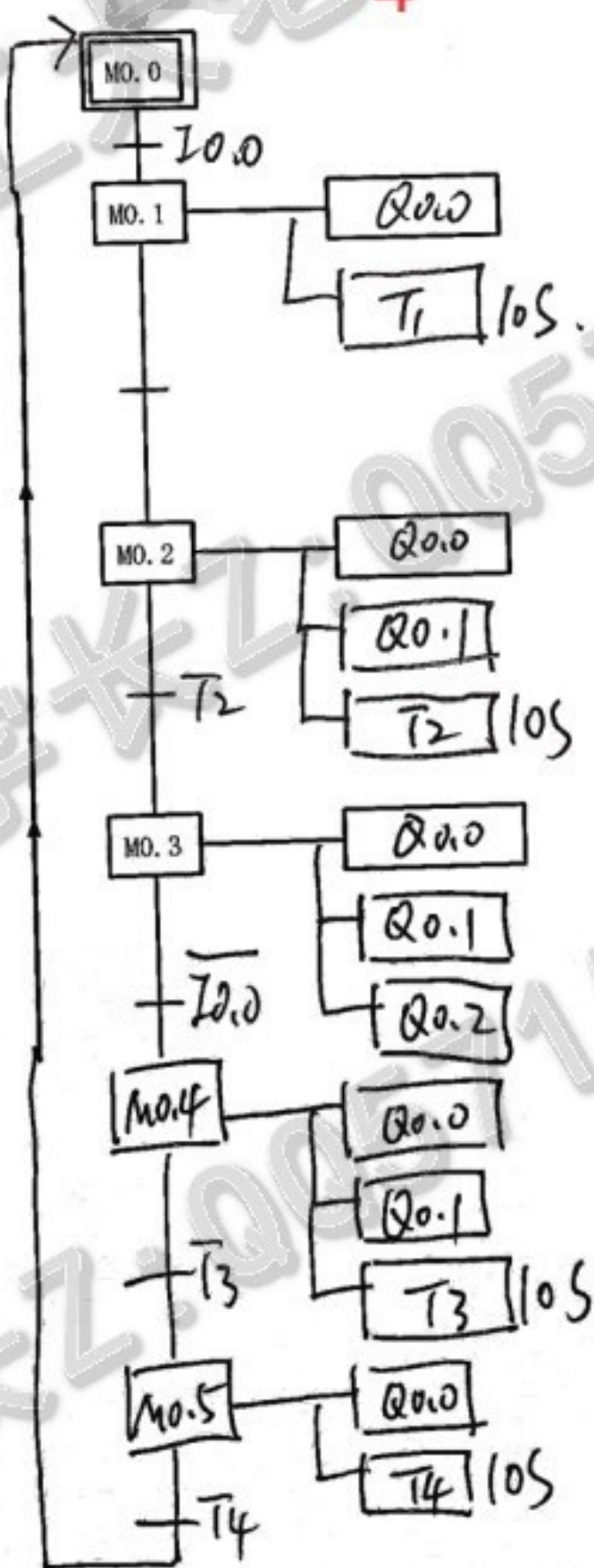


Network 2: Title:

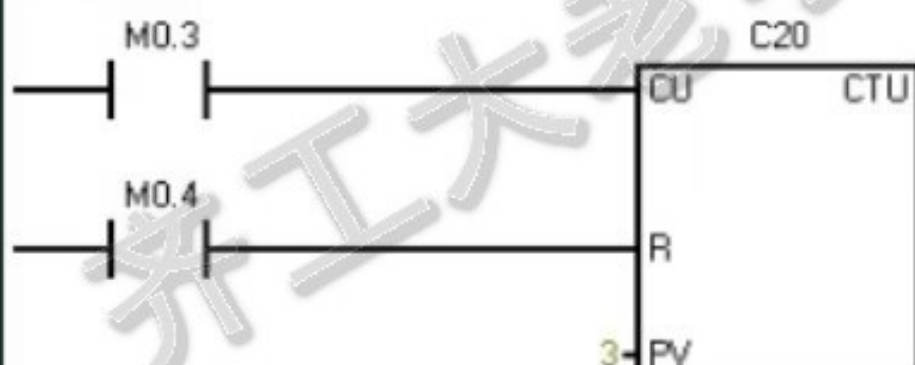




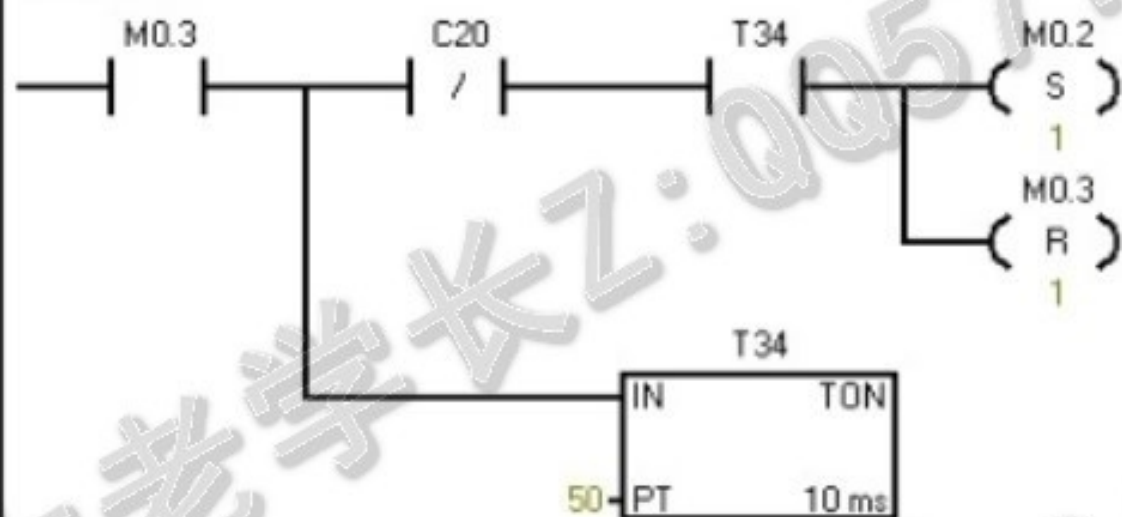
4



### Network 5



### Network 6

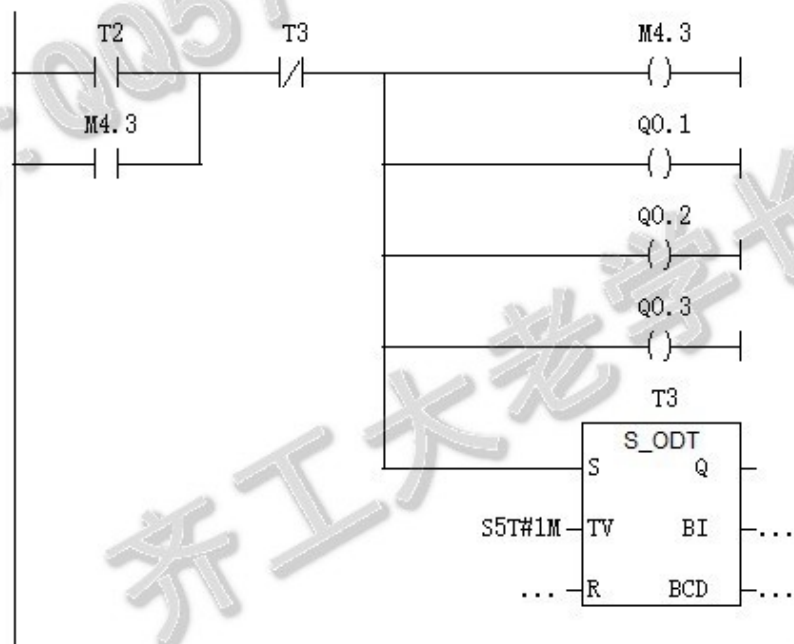


### Network 7

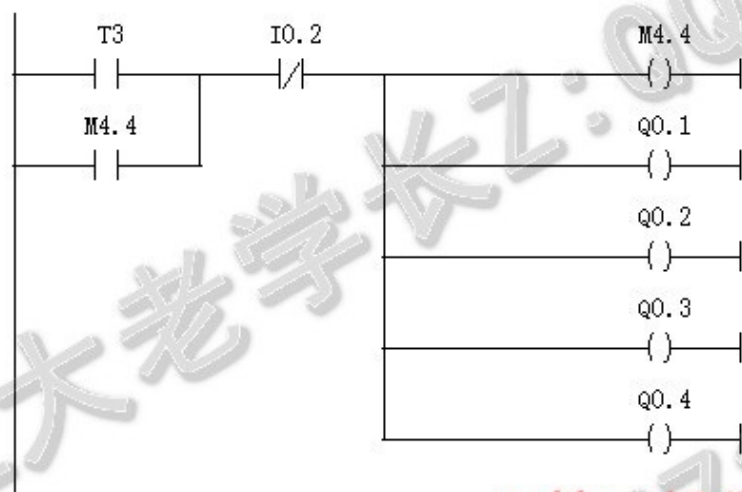


## 6 第二部分

Network 4 : Title:

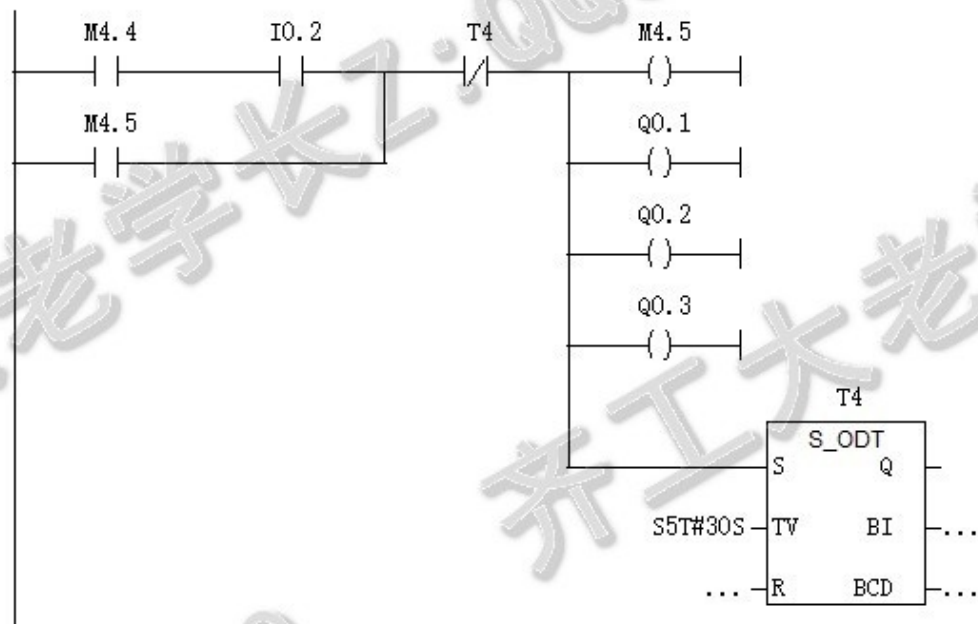


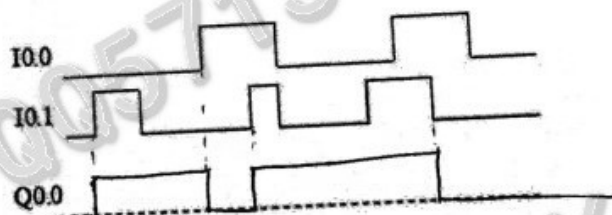
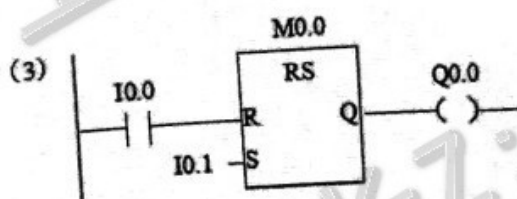
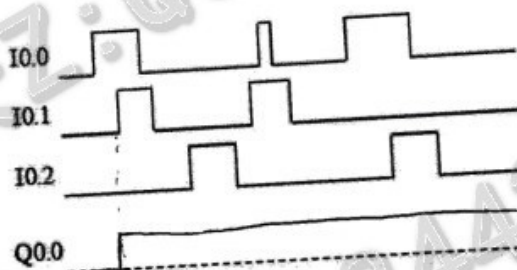
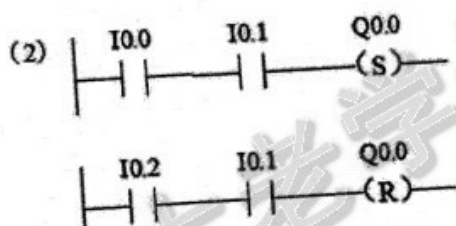
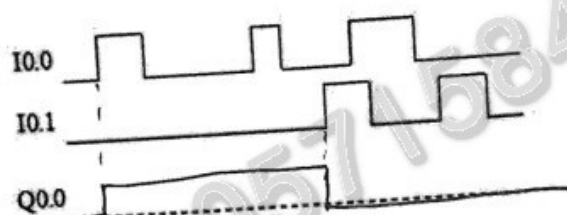
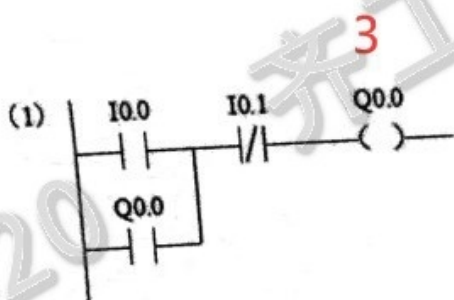
Network 5 : Title:



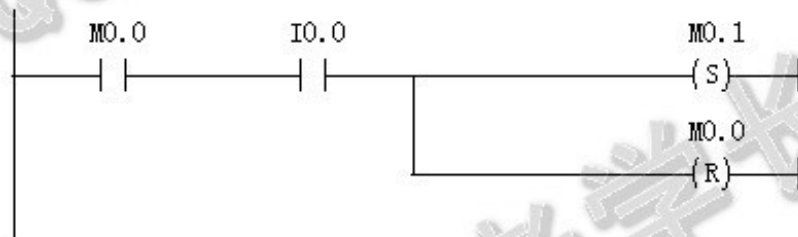
## 5 第二部分

Network 6 : Title:

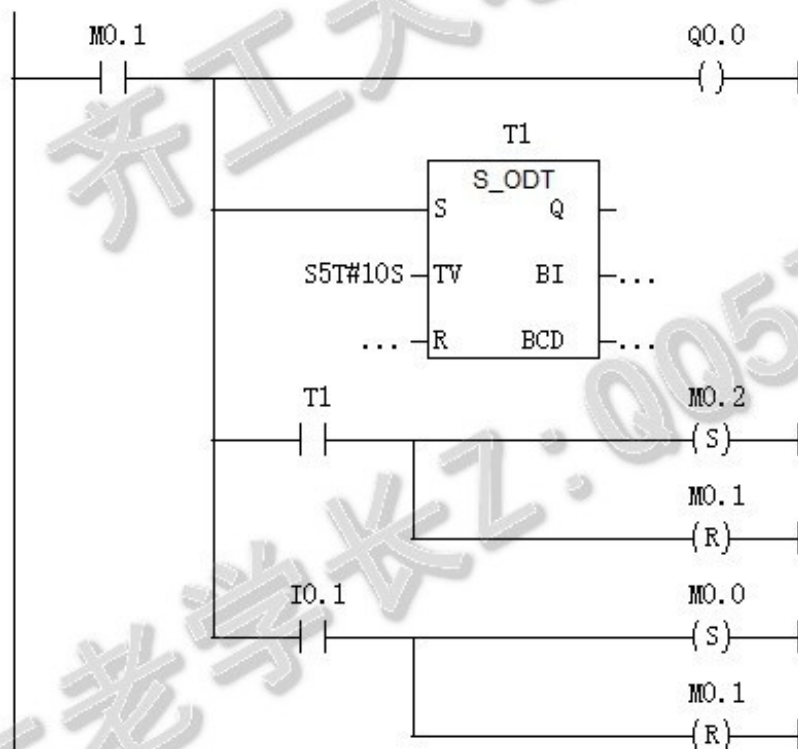




Network 1: Title:

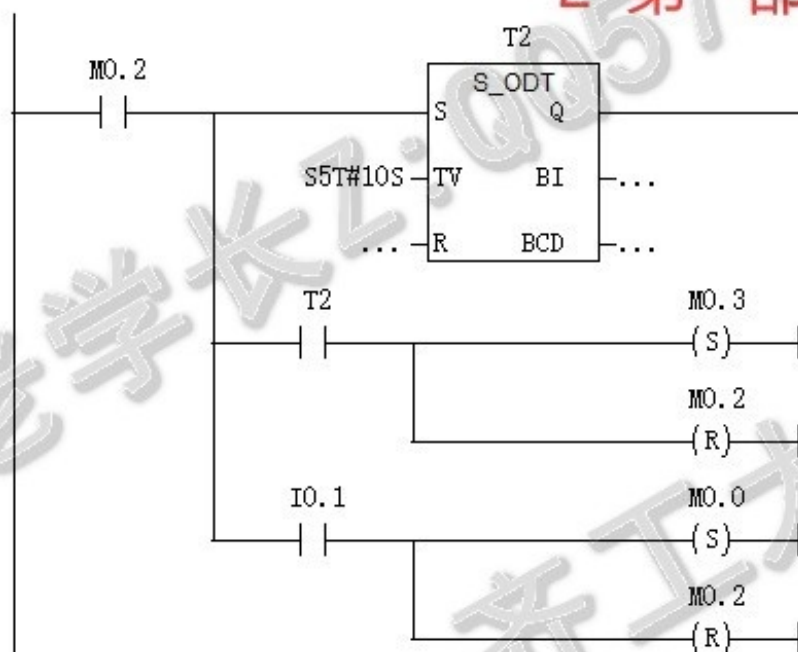


Network 2: Title:



Network 3: Title:

2 第一部分



1

## I / O分配表

输入信号

输出信号

元件名称

输入继电器

元件名称

输出继电器

M1启动按钮SB1

I0.0

M1接触器KM1

Q0.0

M1停止按钮SB2

I0.1

M2接触器KM2

Q0.1

M2启动按钮SB3

I0.2

M2停止按钮SB4

I0.3

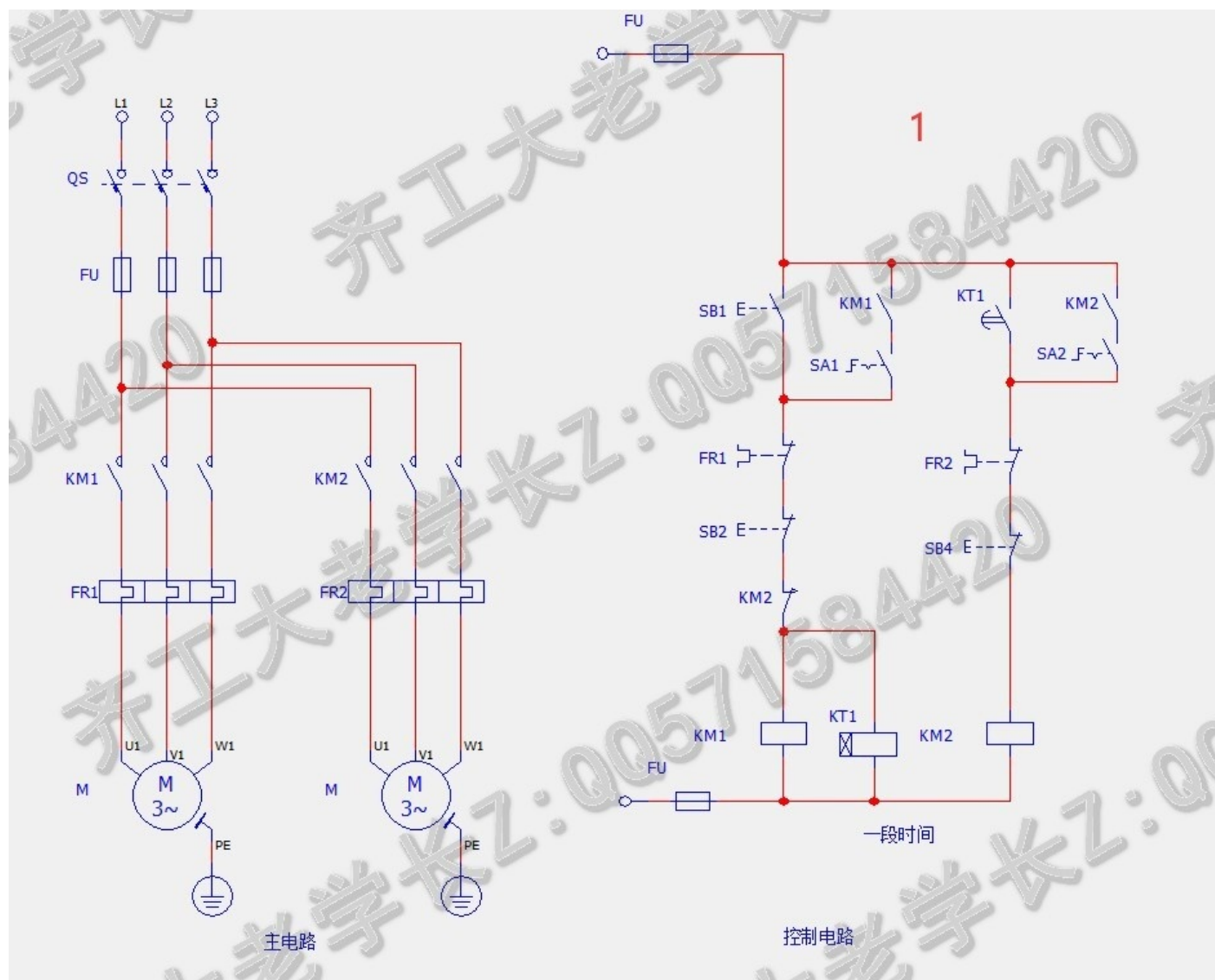
M1点动/连续选择

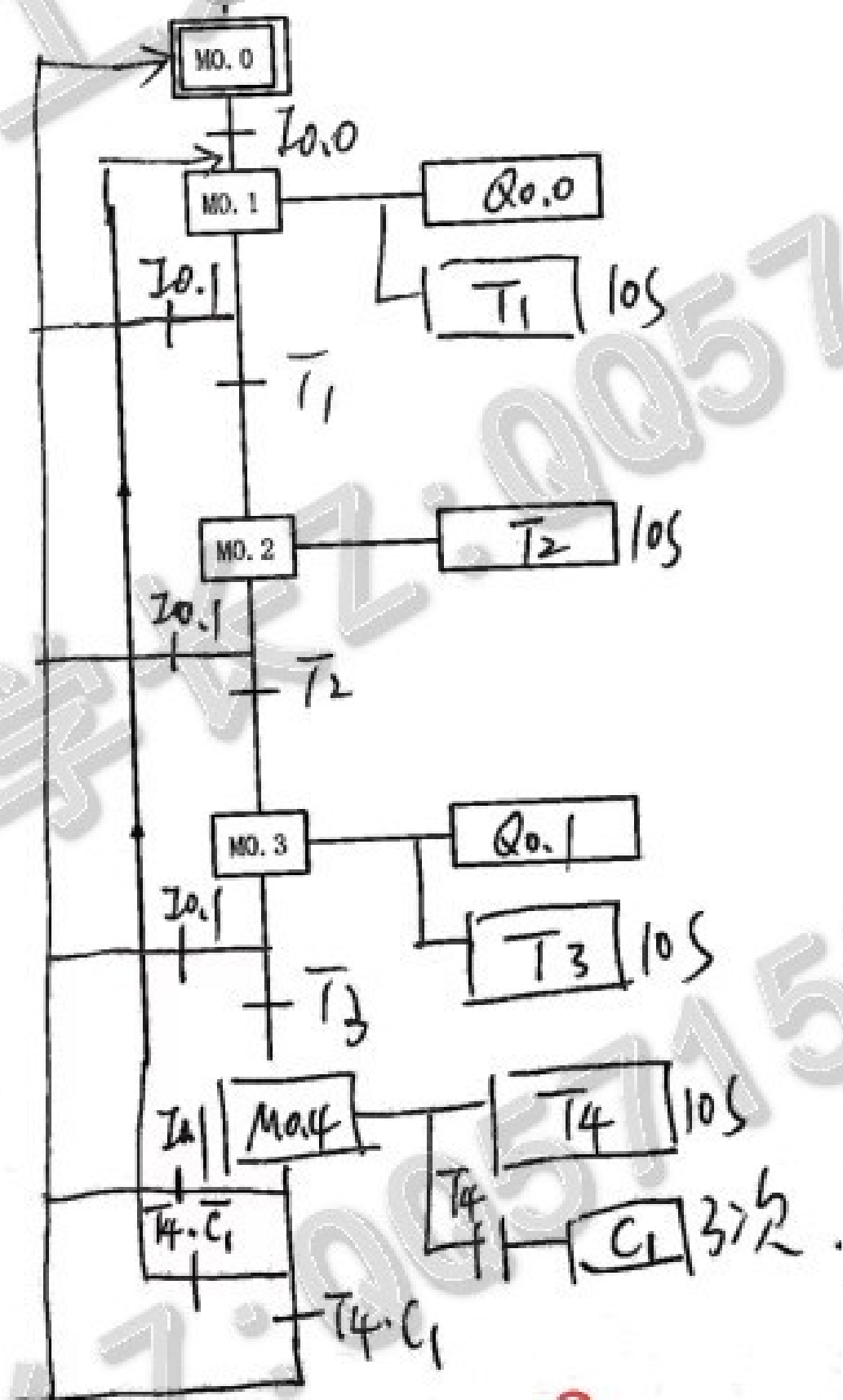
I0.4

M2点动/连续选择

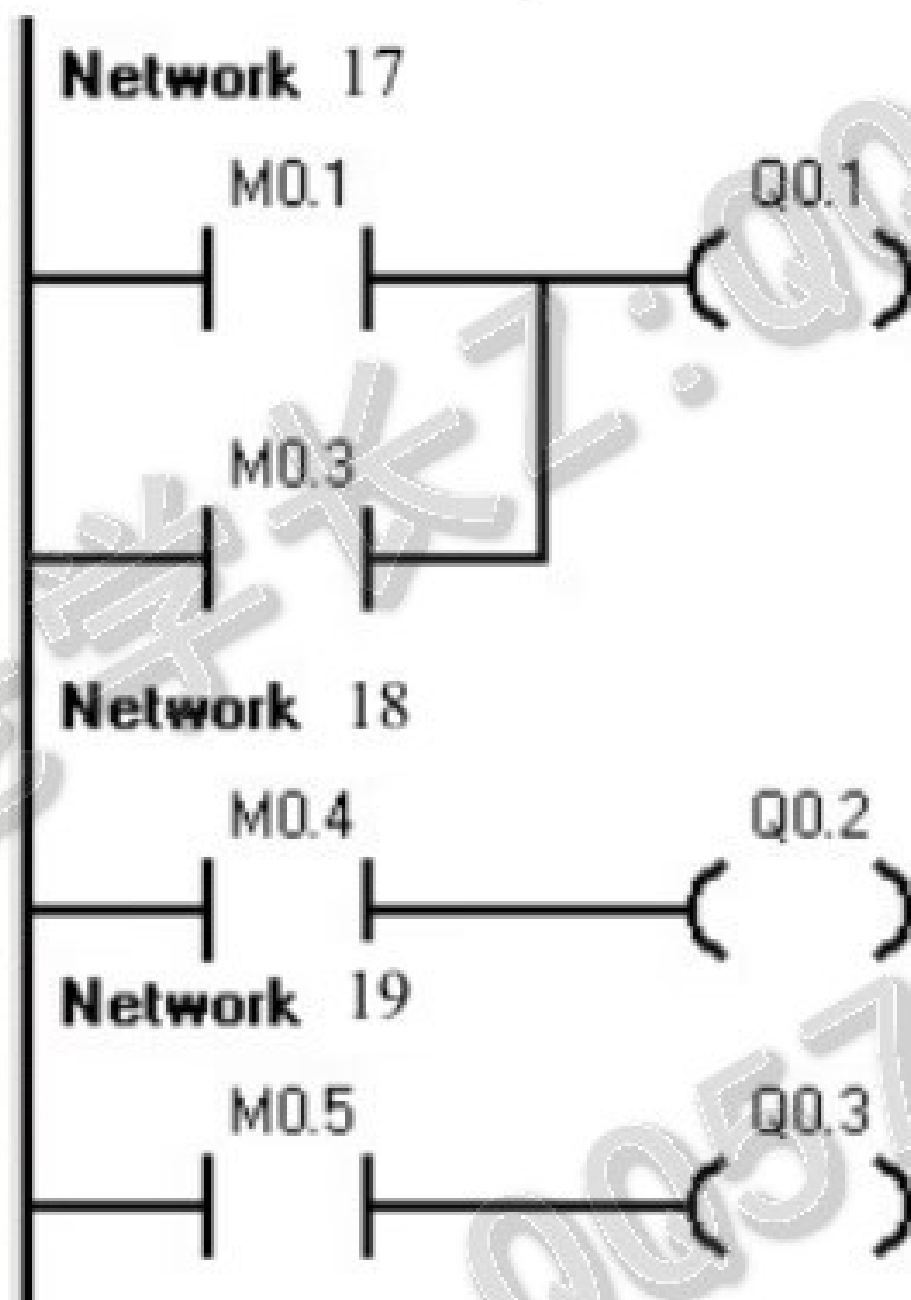
I0.5







## 6 第四部分



7. 在下表中的信号模块进行地址分配（15 分）。

机架号	模块	槽号							
		4	5	6	7	8	9	10	11
2	模块类型	16点 DI	16点 DI	32点 DI	32点 DI	16点 DO	16点 DO	32点 DO	32点 DO
	地址	I64.0 ~I65.7	I68.0 ~I69.7	I72.0 ~I75.7	I76.0 ~I79.7	Q80.0 ~Q81.7	Q84.0 ~Q85.7	Q88.0 ~Q91.7	Q92.0 ~Q95.7
3	模块类型	4路 AI	4路 AI	8路 AI	8路 AI	4路 AO	4路 AO	8路 AO	8路 AO
	地址	IW640 ~IW646	IW656 ~IW662	IW688 ~IW702	IW704 ~IW718	QW720 ~QW726	QW736 ~QW742	QW752 ~QW766	QW778 ~QW792

IW640  
~IW646

