



# **Annex: Programació**

## ENTRADES

DIRECCIÓ REAL	DIRECCIÓ SIMBÒLICA
I0.0	Polsador_principal
I0.1	Posicio_1
I0.2	Posicio_2
I0.3	Posicio_3
I0.4	Mes_1_a_1
I0.5	Mes_1_a_2
I0.6	Mes_1_a_3
I0.7	Menys_1_a_1
I1.0	Menys_1_a_2
I1.1	Menys_1_a_3
I1.2	Reset

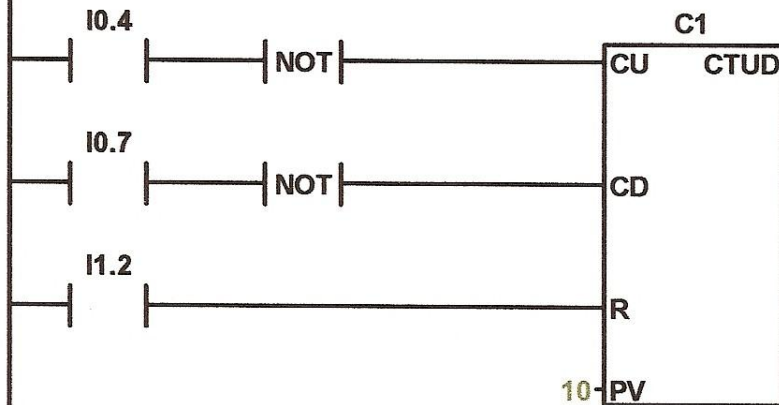
## SORTIDES

DIRECCIÓ REAL	DIRECCIÓ SIMBÒLICA
Q0.0	Semafor_entrada
Q0.1	1_lliure
Q0.2	2_lliure
Q0.3	3_lliure
Q0.4	Semafor_sortida
Q0.5	Mot_avall
Q0.6	Mot_amunt
Q0.7	Esperi_2
Q1.0	Esperi_3
Q1.1	Passi

## PROGRAMACIÓ D'UN ASCENSOR DE CONTROL D'UN PÀRQUING

### Network 1

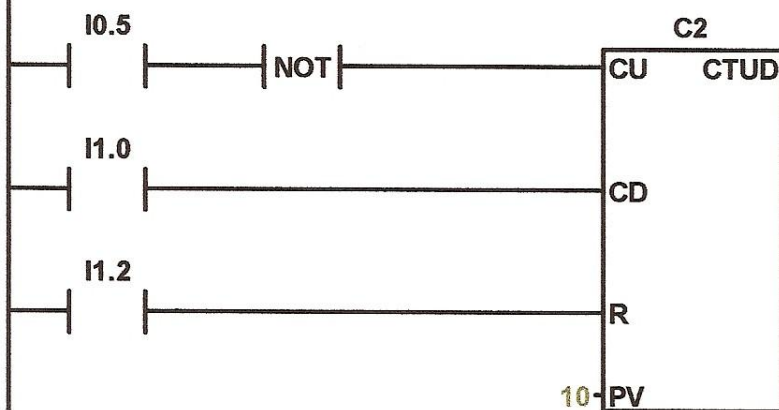
#### COMPUTACIÓ DE COTXES

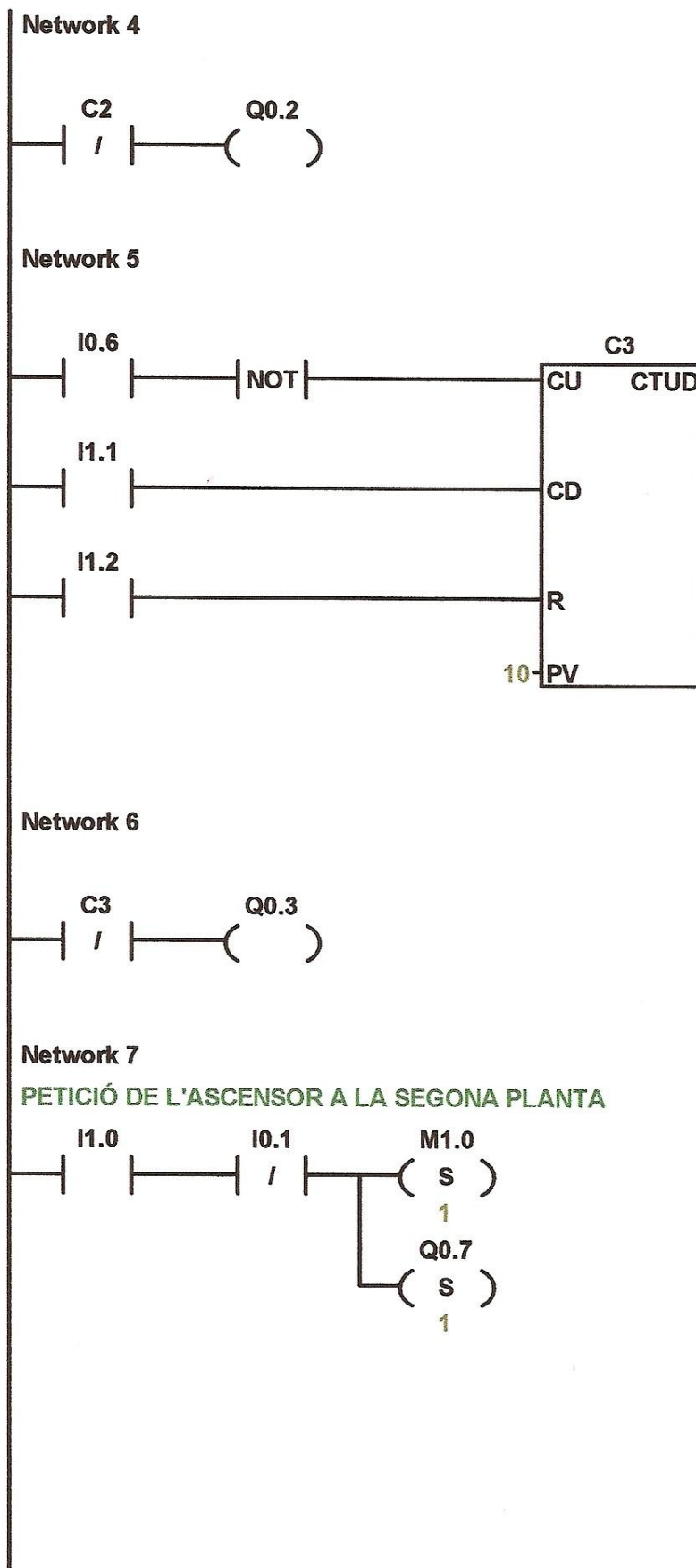


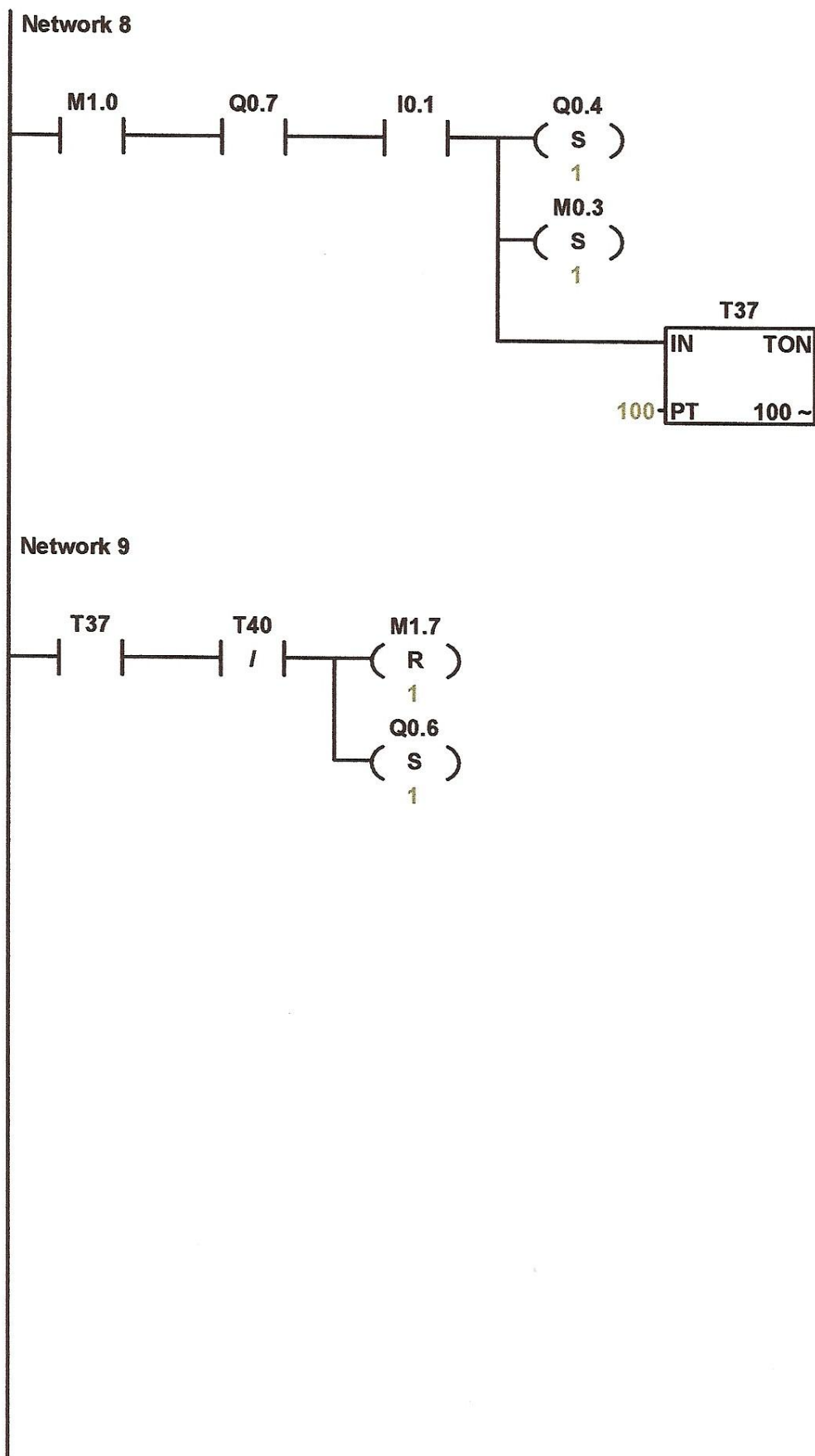
### Network 2

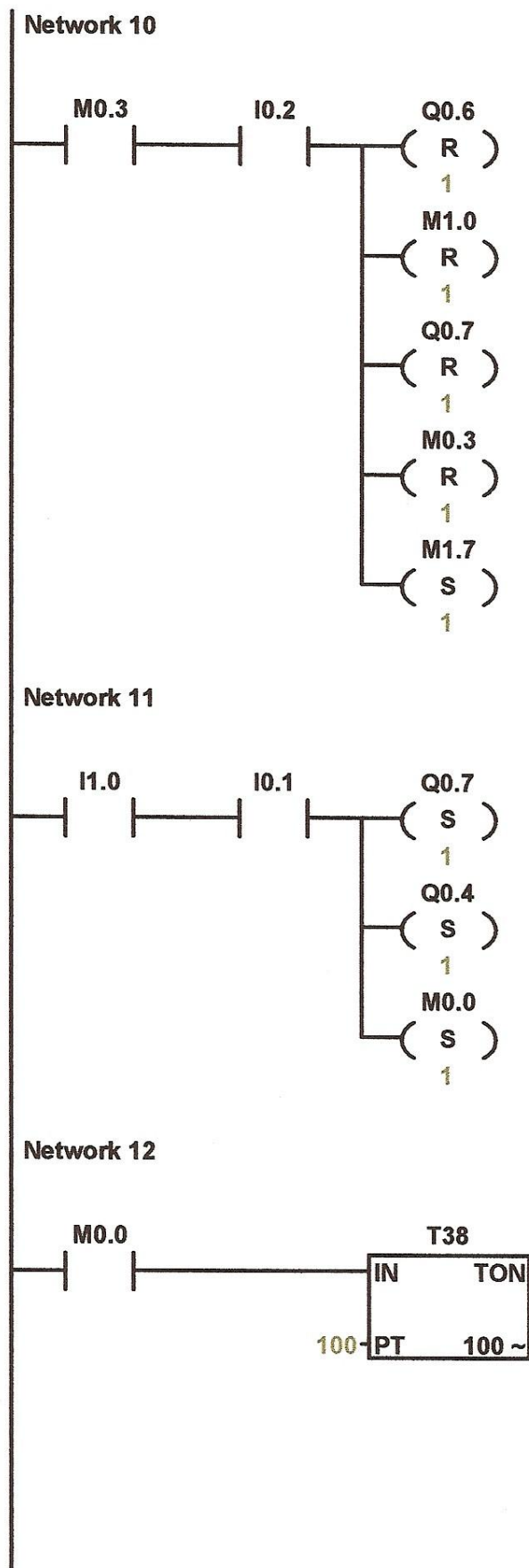


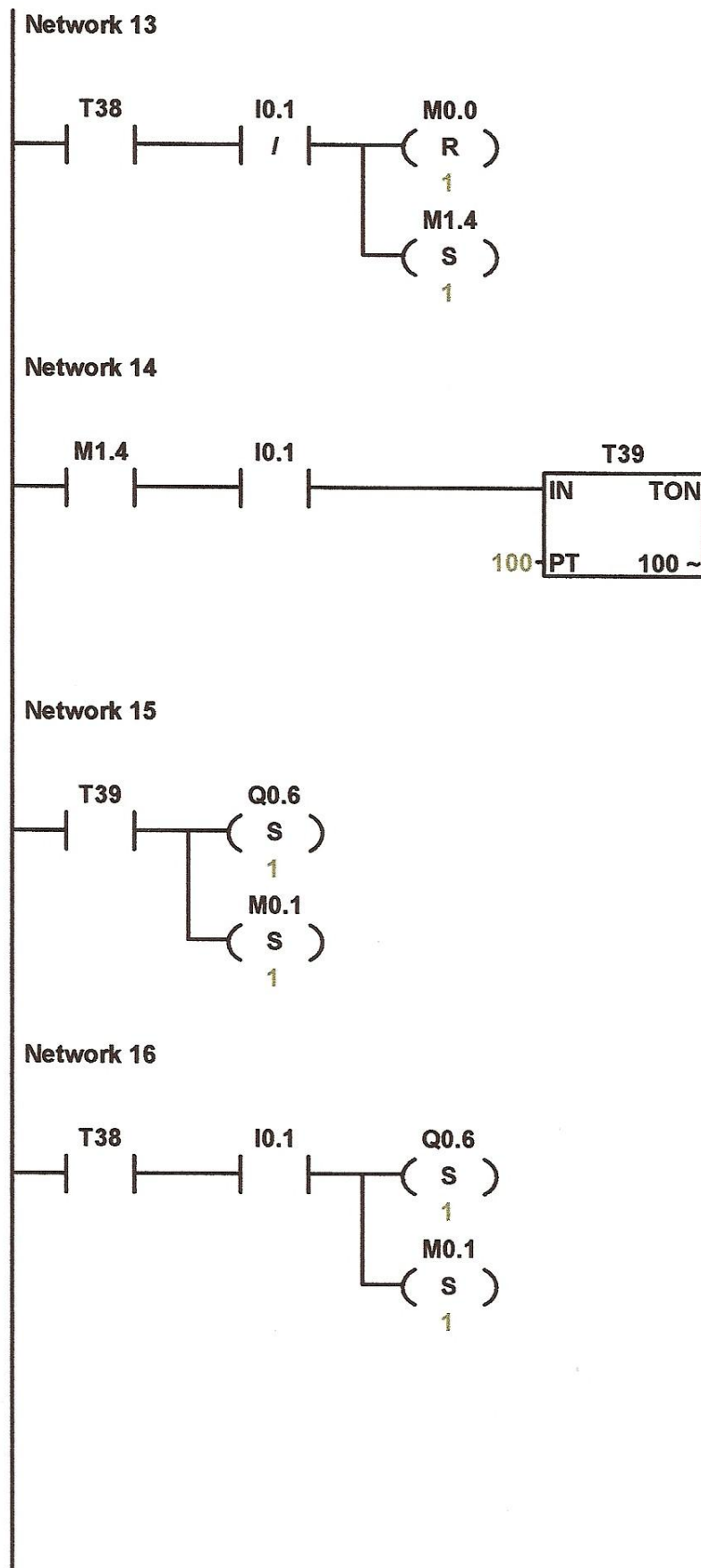
### Network 3

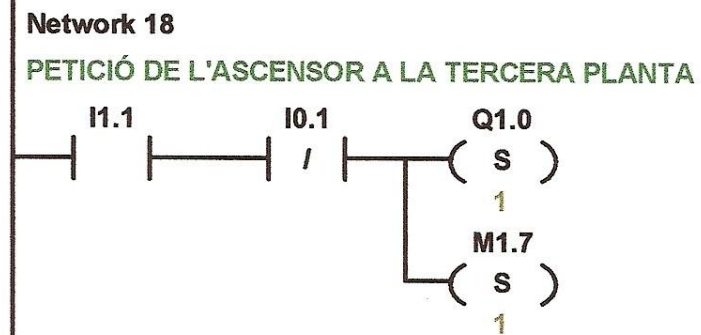
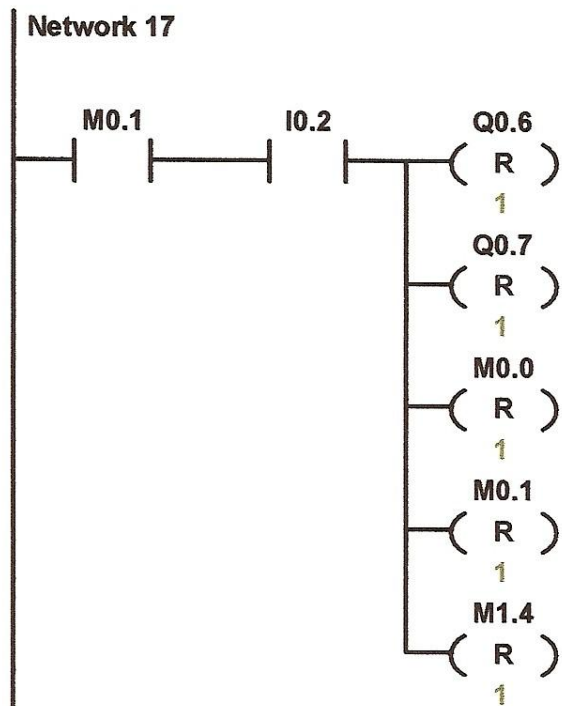




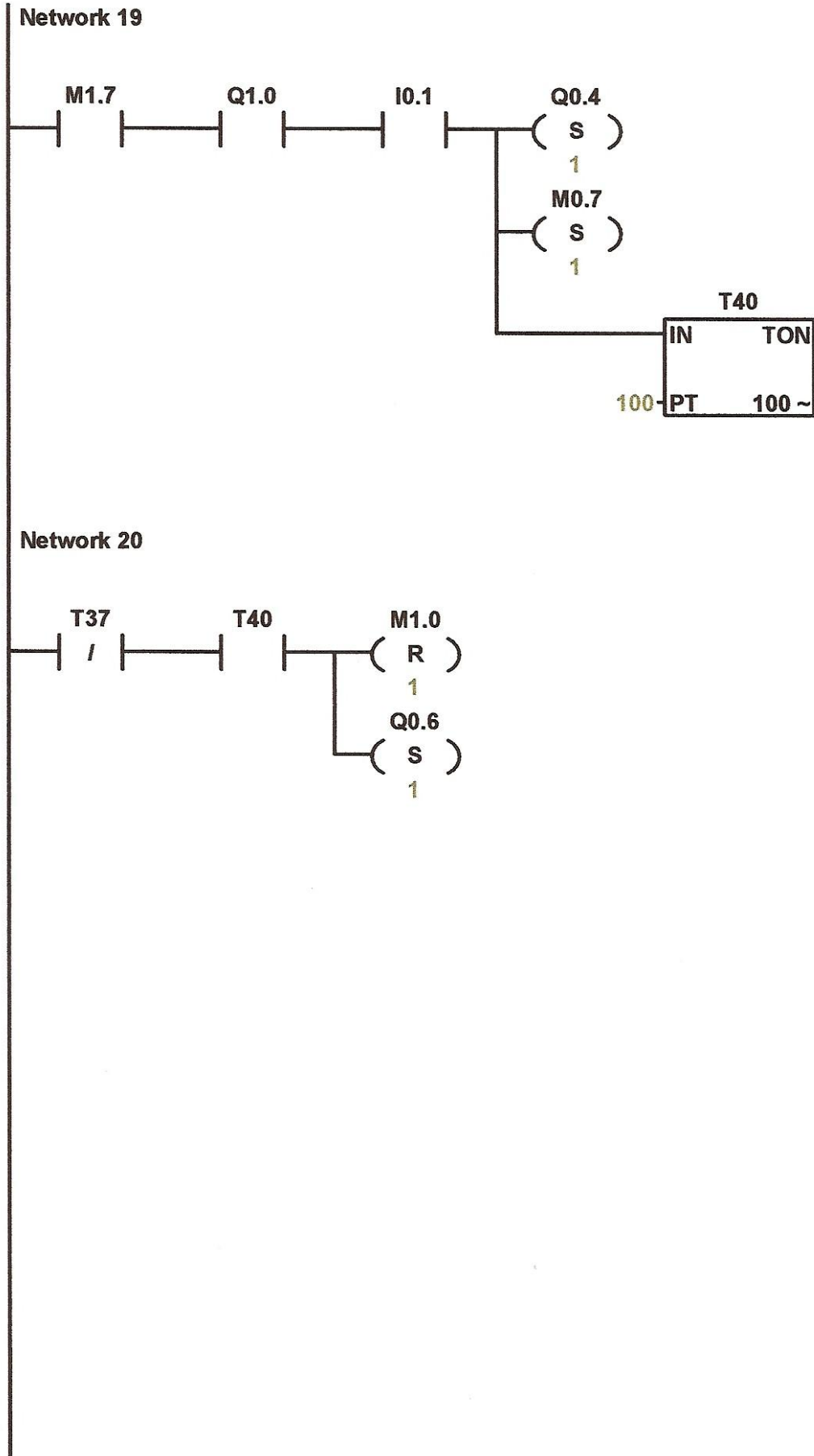


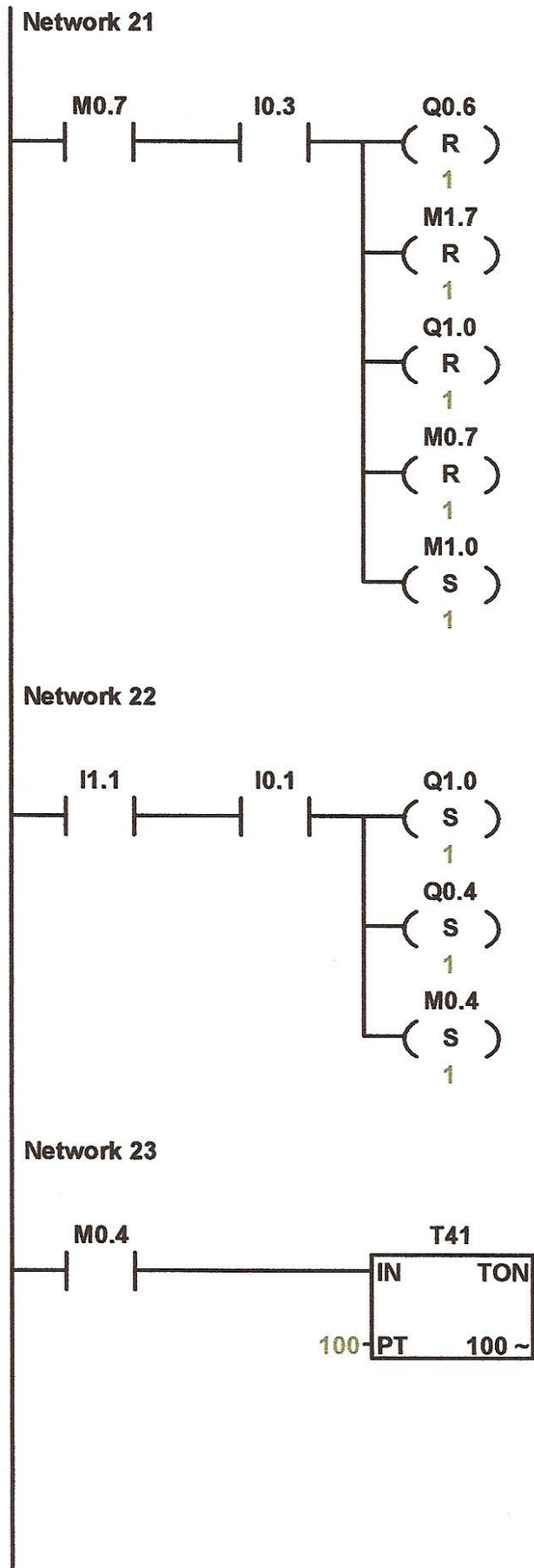




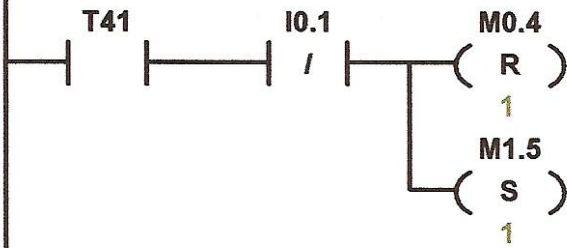




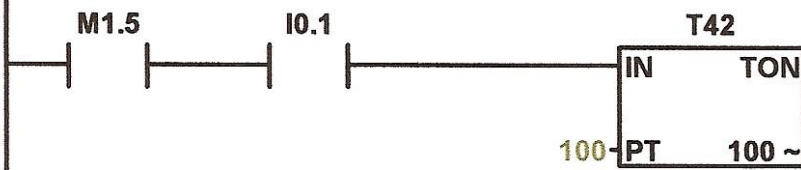




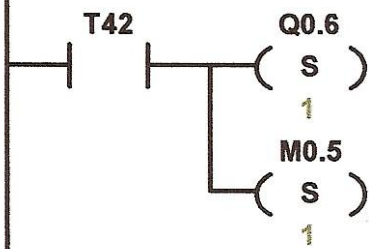
### Network 24



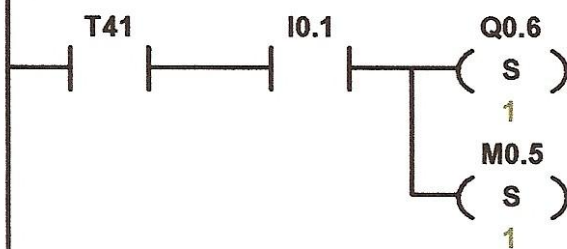
### Network 25



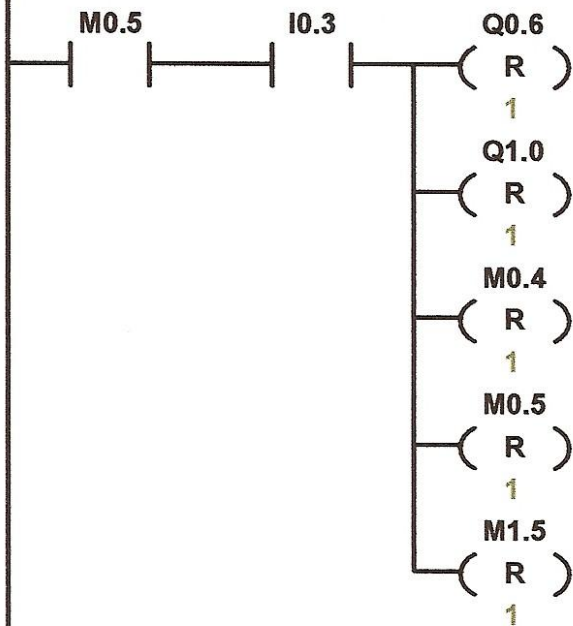
### Network 26



### Network 27

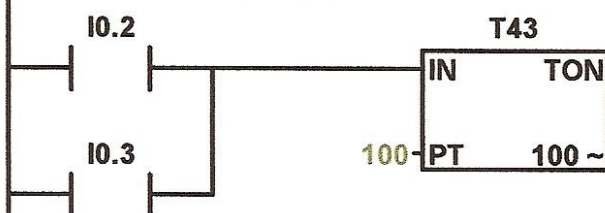


### Network 28

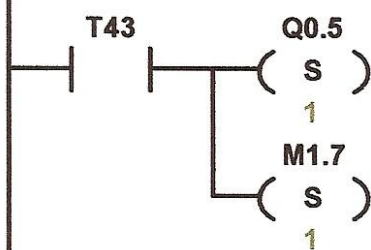


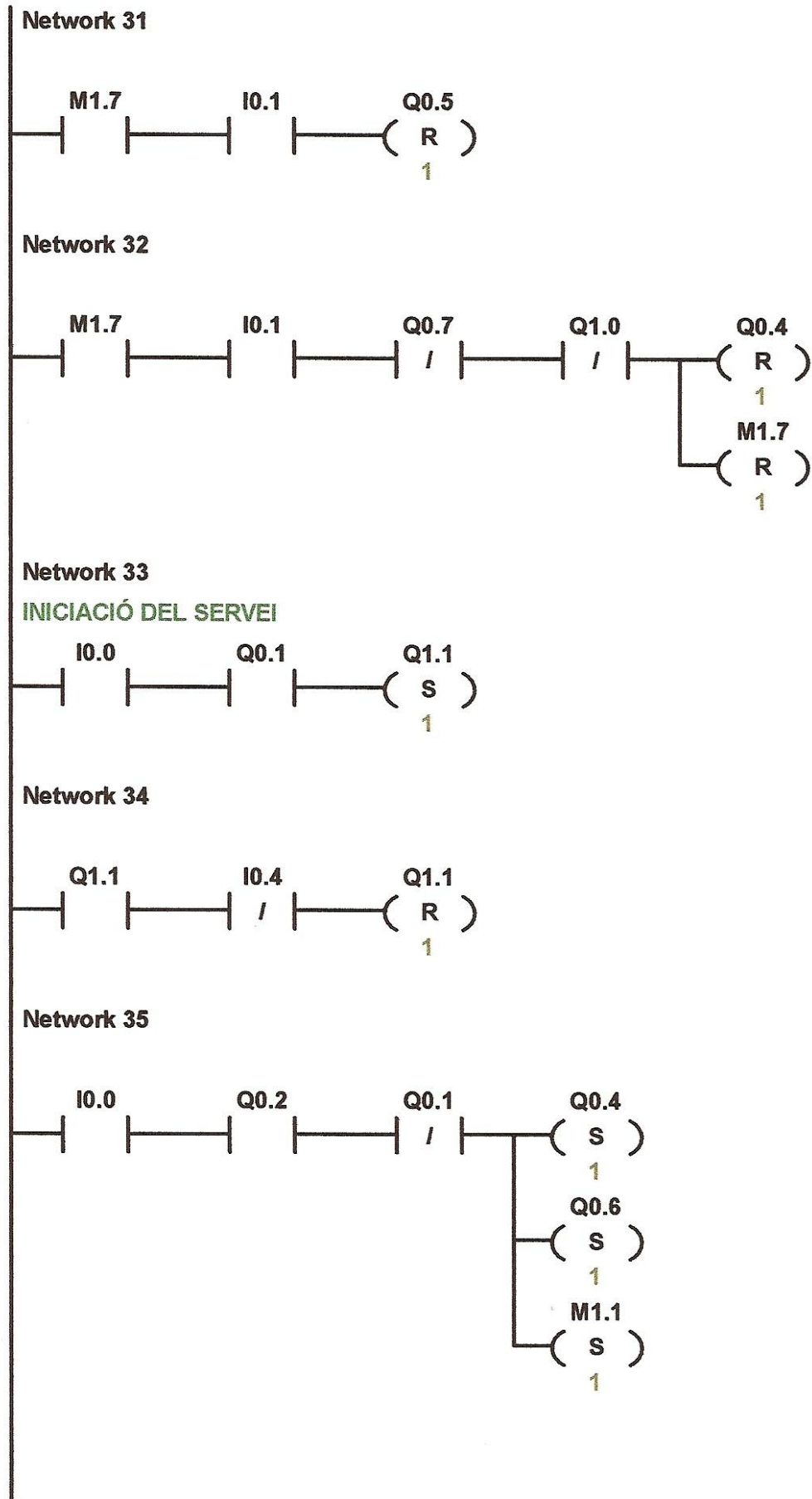
### Network 29

RETORN DE L'ASCENSOR A LA PRIMERA PLANTA

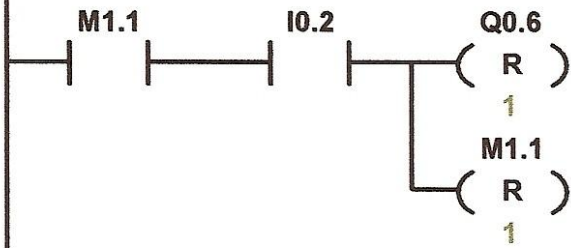


### Network 30

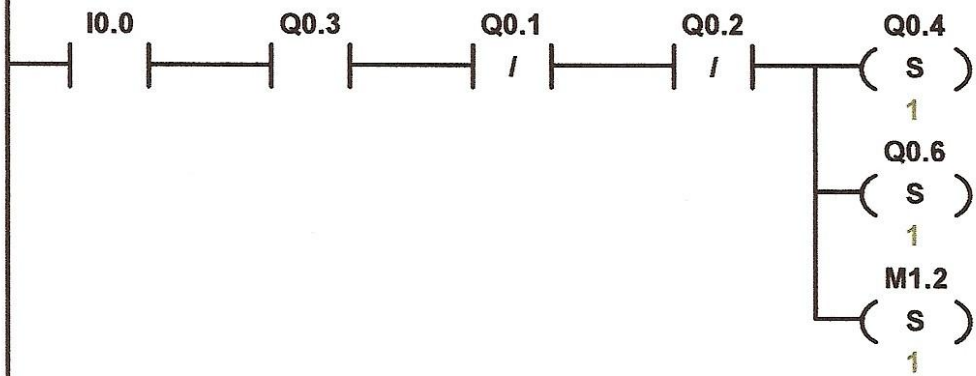




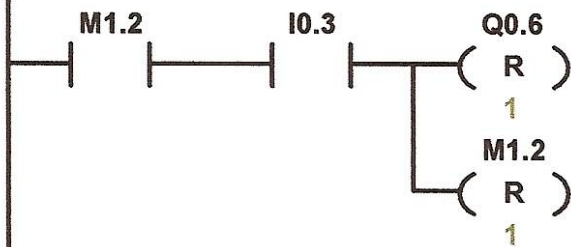
### Network 36



### Network 37



### Network 38



### Network 39



