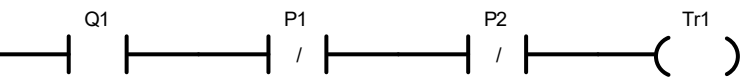


Bloque: PRINCIPAL
Autor:
Fecha de creación: 08.10.2024 15:34:44
Fecha de modificación: 09.10.2024 12:30:44

Símbolo	Tipo var.	Tipo de datos	Comentario
	TEMP		
	TEMP		
	TEMP		
	TEMP		

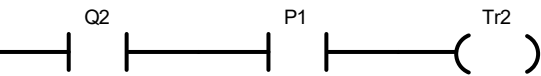
Implementacion de Red de Petri en Ladder - Al apretar un pulsados (P1 o P2) se prendal a lam para L luego de pasado 5 segundos, al apretar el otro pulsador se apague pasado 5 segundos

Network 1



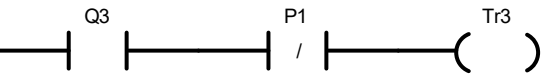
Símbolo	Dirección	Comentario
P1	I0.0	
P2	I0.1	
Q1	M2.7	
Tr1	M0.0	

Network 2

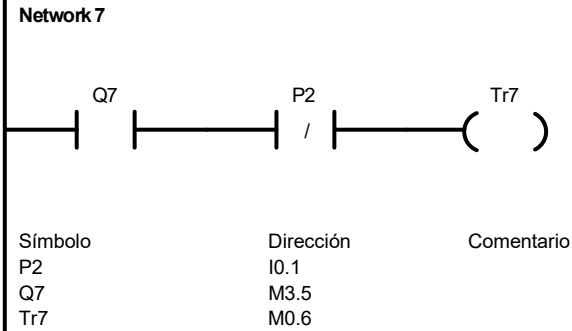
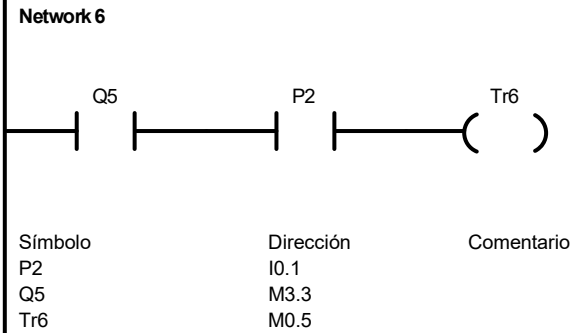
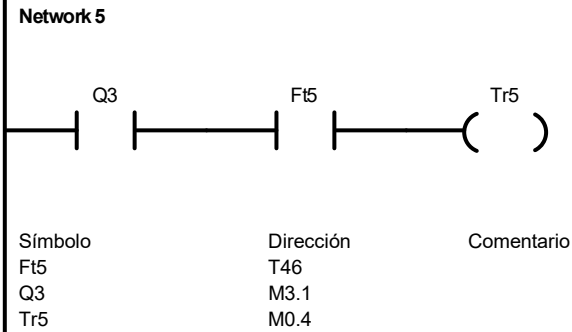
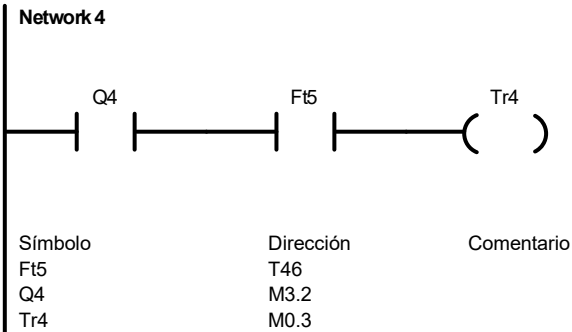


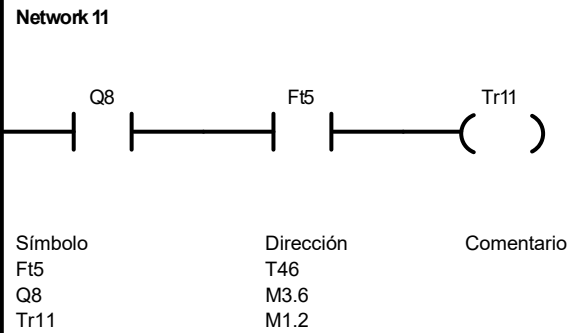
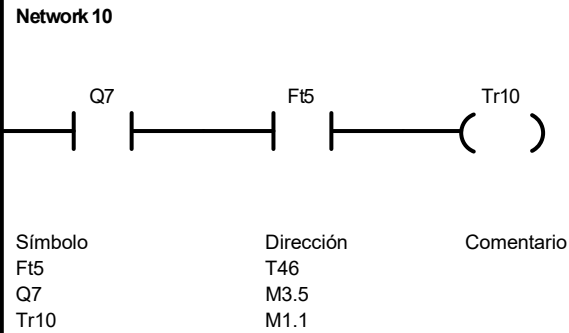
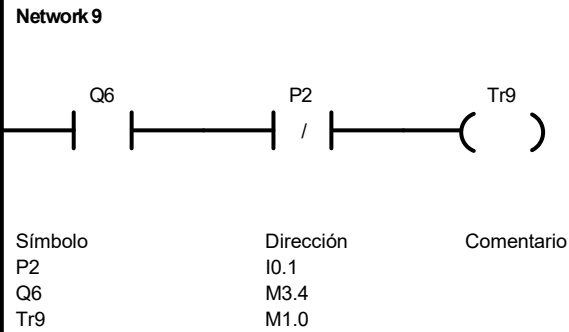
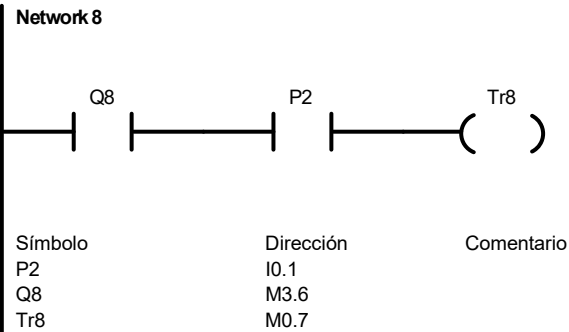
Símbolo	Dirección	Comentario
P1	I0.0	
Q2	M3.0	
Tr2	M0.1	

Network 3

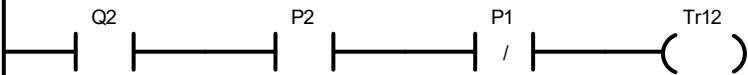


Símbolo	Dirección	Comentario
P1	I0.0	
Q3	M3.1	
Tr3	M0.2	



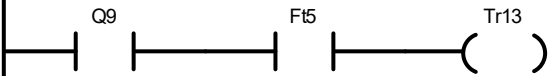


Network 12



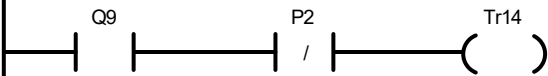
Símbolo	Dirección	Comentario
P1	I0.0	
P2	I0.1	
Q2	M3.0	
Tr12	M1.3	

Network 13



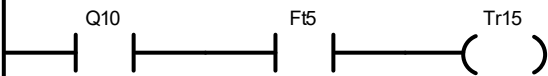
Símbolo	Dirección	Comentario
Ft5	T46	
Q9	M3.7	
Tr13	M1.4	

Network 14



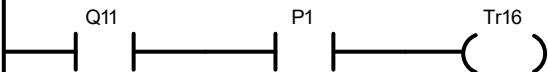
Símbolo	Dirección	Comentario
P2	I0.1	
Q9	M3.7	
Tr14	M1.5	

Network 15



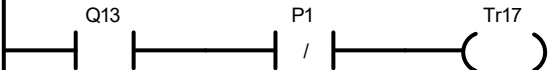
Símbolo	Dirección	Comentario
Ft5	T46	
Q10	M4.0	
Tr15	M1.6	

Network 16



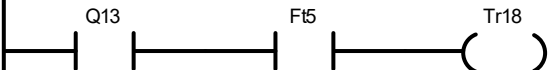
Símbolo	Dirección	Comentario
P1	I0.0	
Q11	M4.1	
Tr16	M1.7	

Network 17



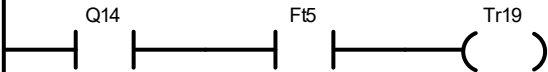
Símbolo	Dirección	Comentario
P1	I0.0	
Q13	M4.3	
Tr17	M2.0	

Network 18

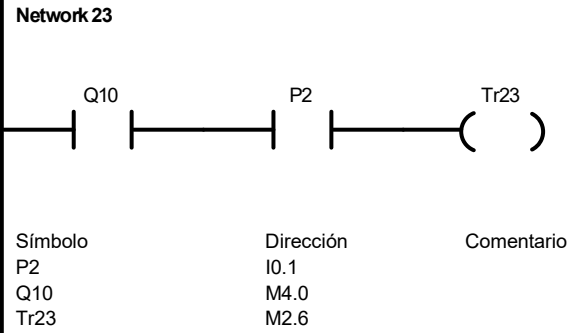
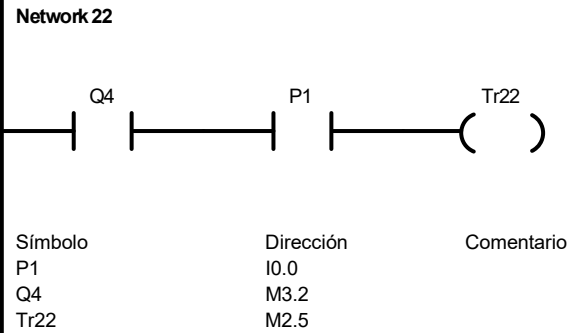
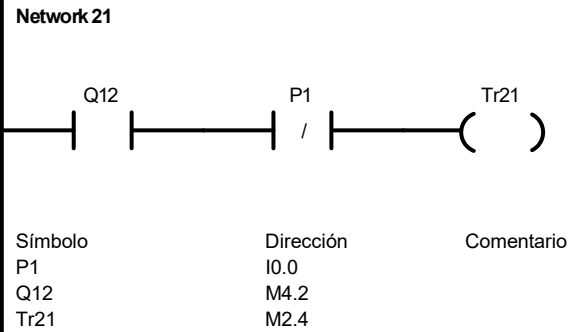
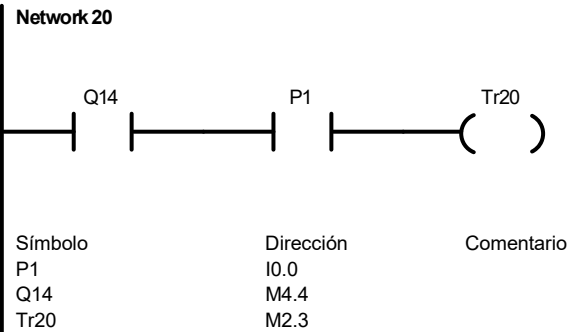


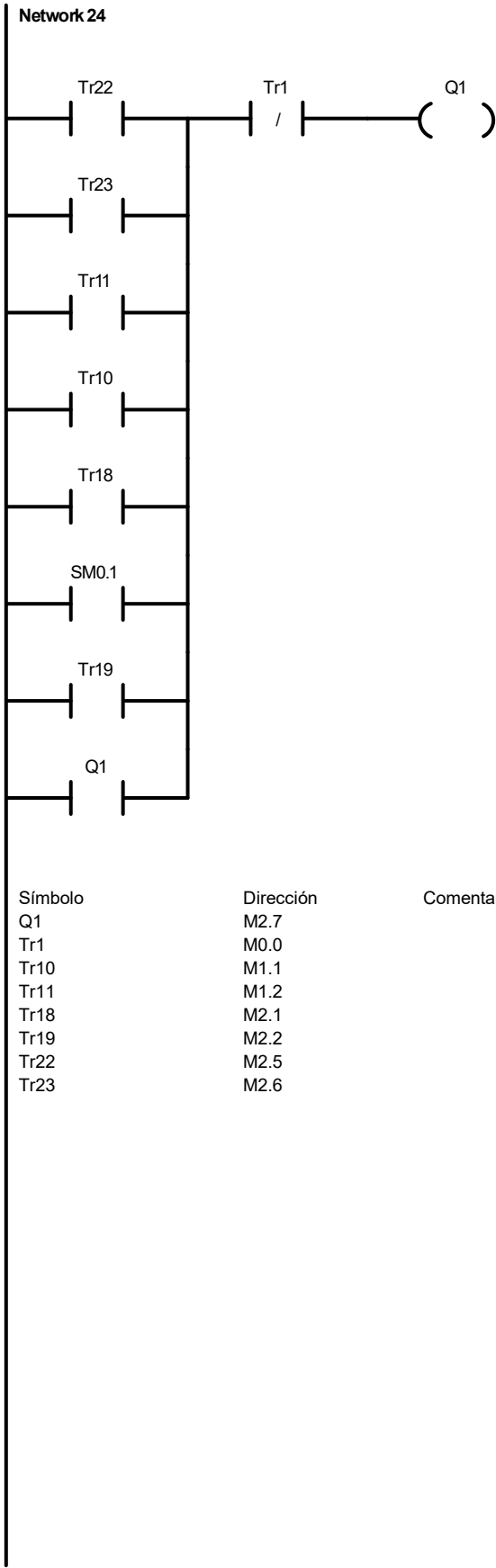
Símbolo	Dirección	Comentario
Ft5	T46	
Q13	M4.3	
Tr18	M2.1	

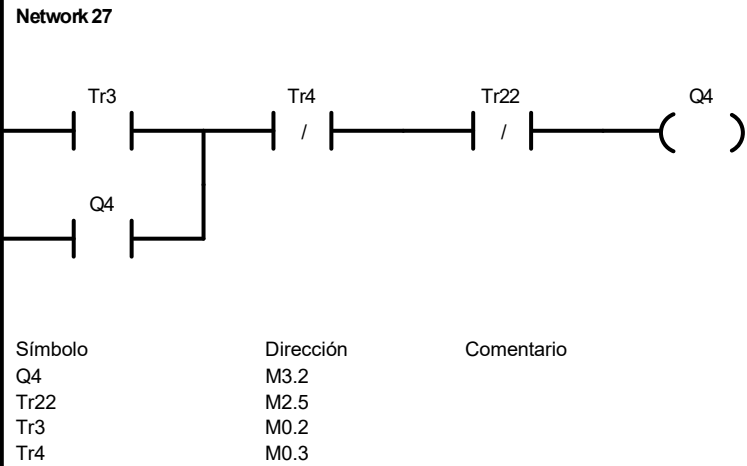
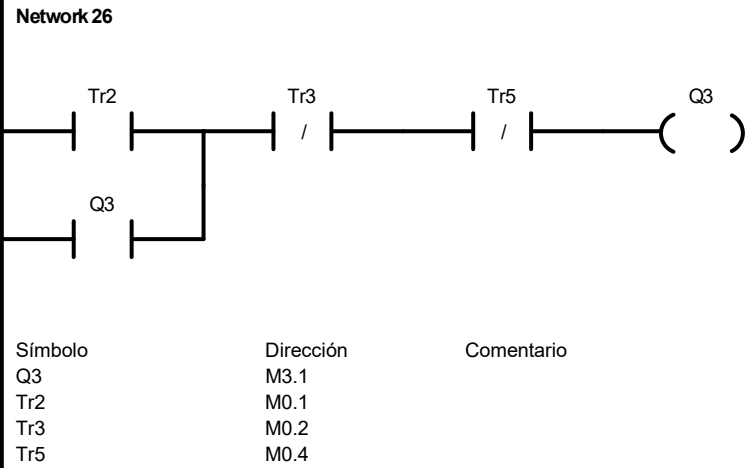
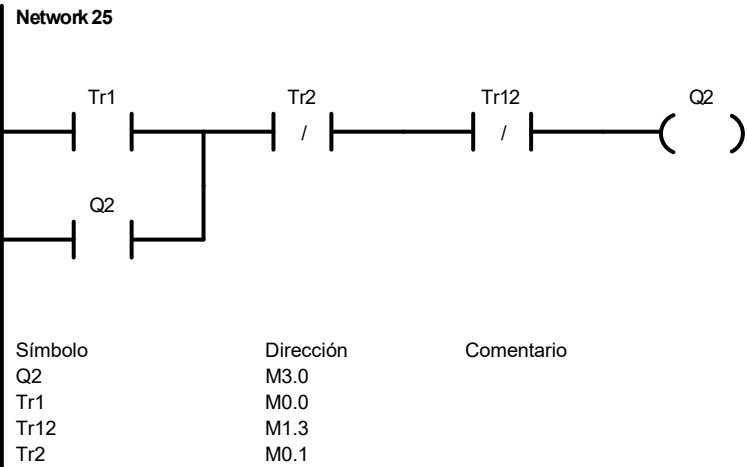
Network 19

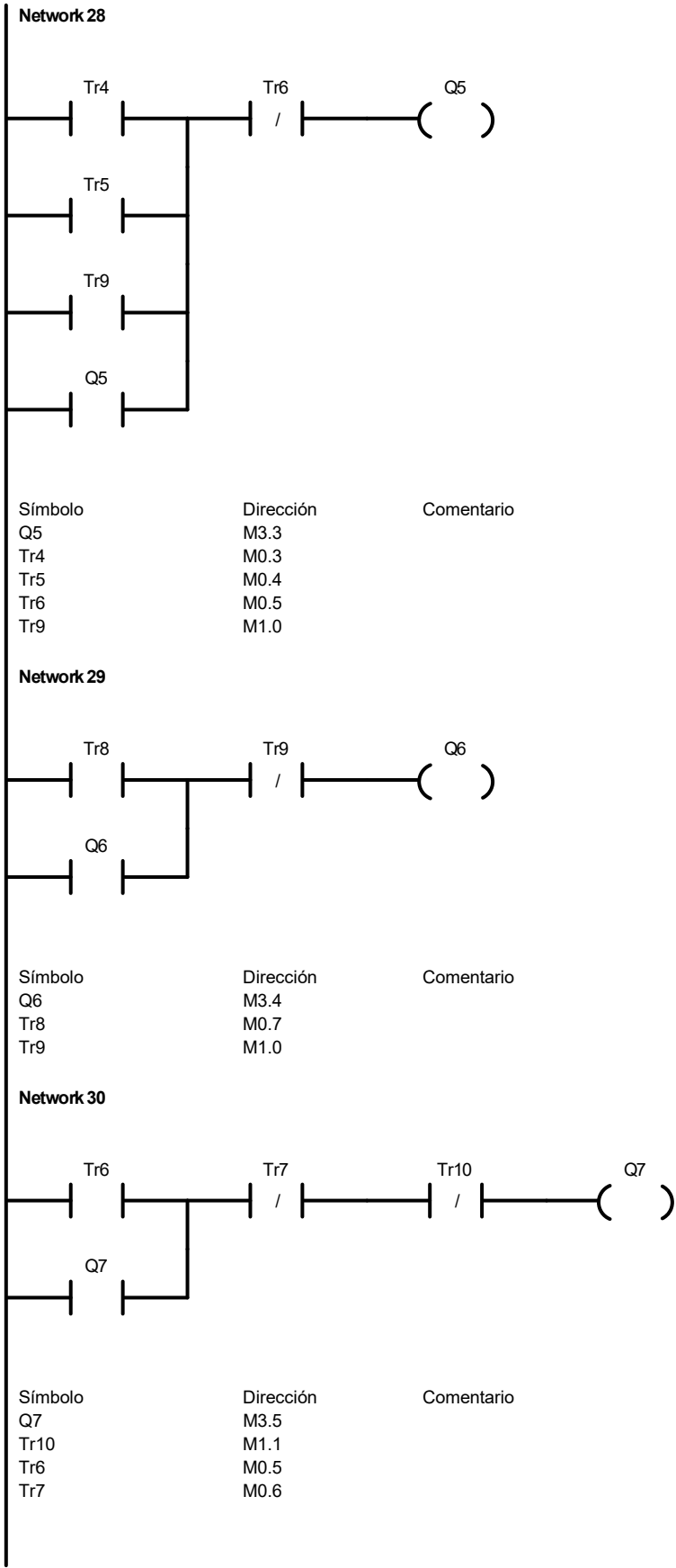


Símbolo	Dirección	Comentario
Ft5	T46	
Q14	M4.4	
Tr19	M2.2	

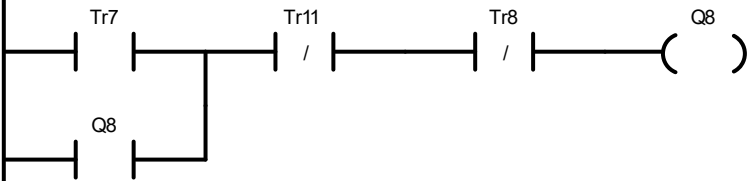






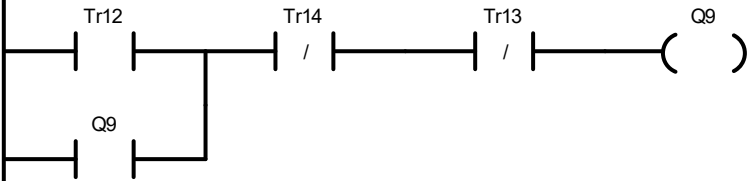


Network 31



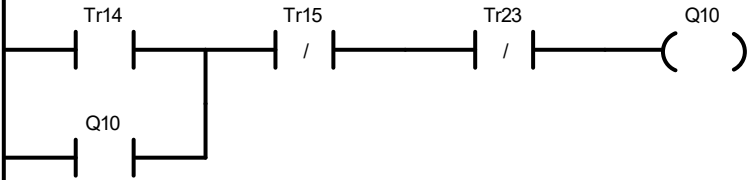
Símbolo	Dirección	Comentario
Q8	M3.6	
Tr11	M1.2	
Tr7	M0.6	
Tr8	M0.7	

Network 32

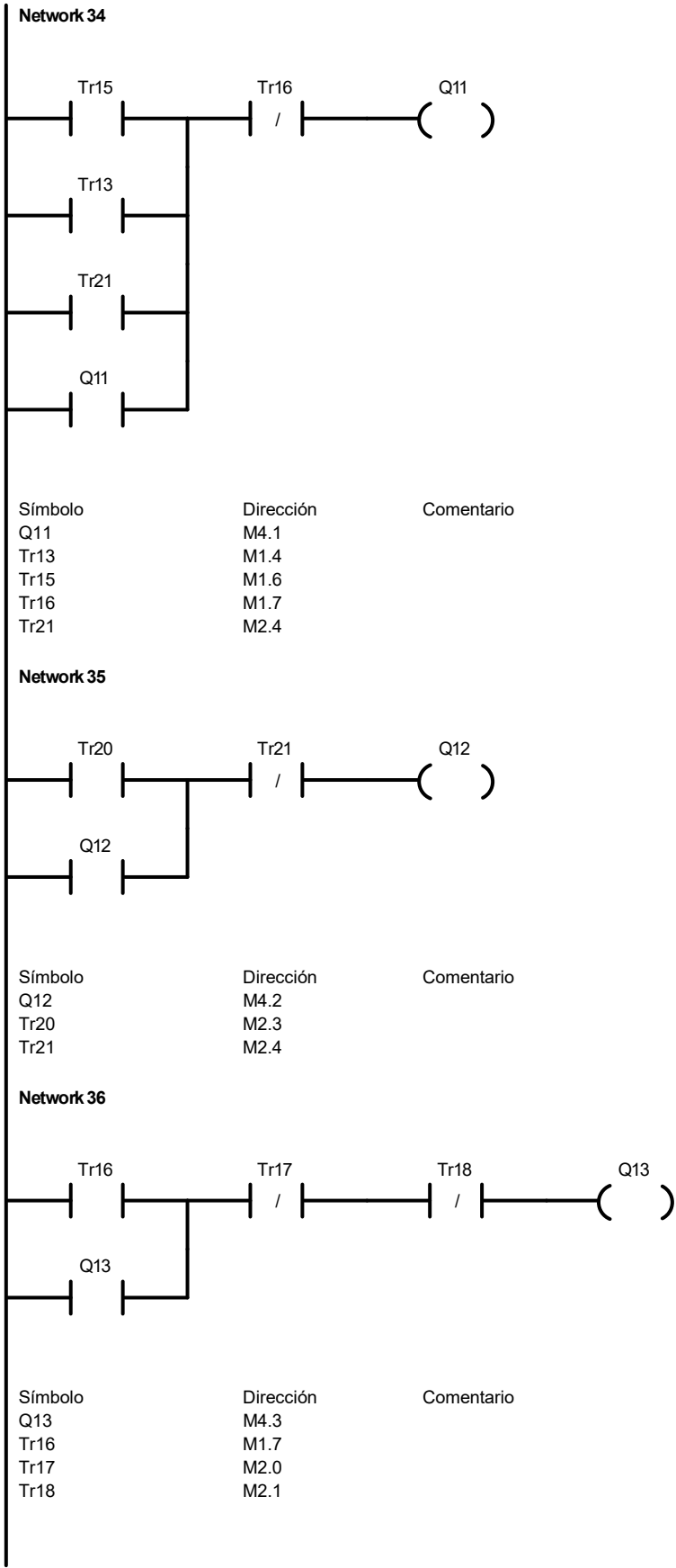


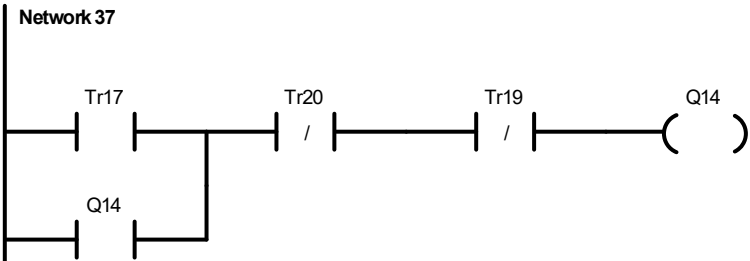
Símbolo	Dirección	Comentario
Q9	M3.7	
Tr12	M1.3	
Tr13	M1.4	
Tr14	M1.5	

Network 33

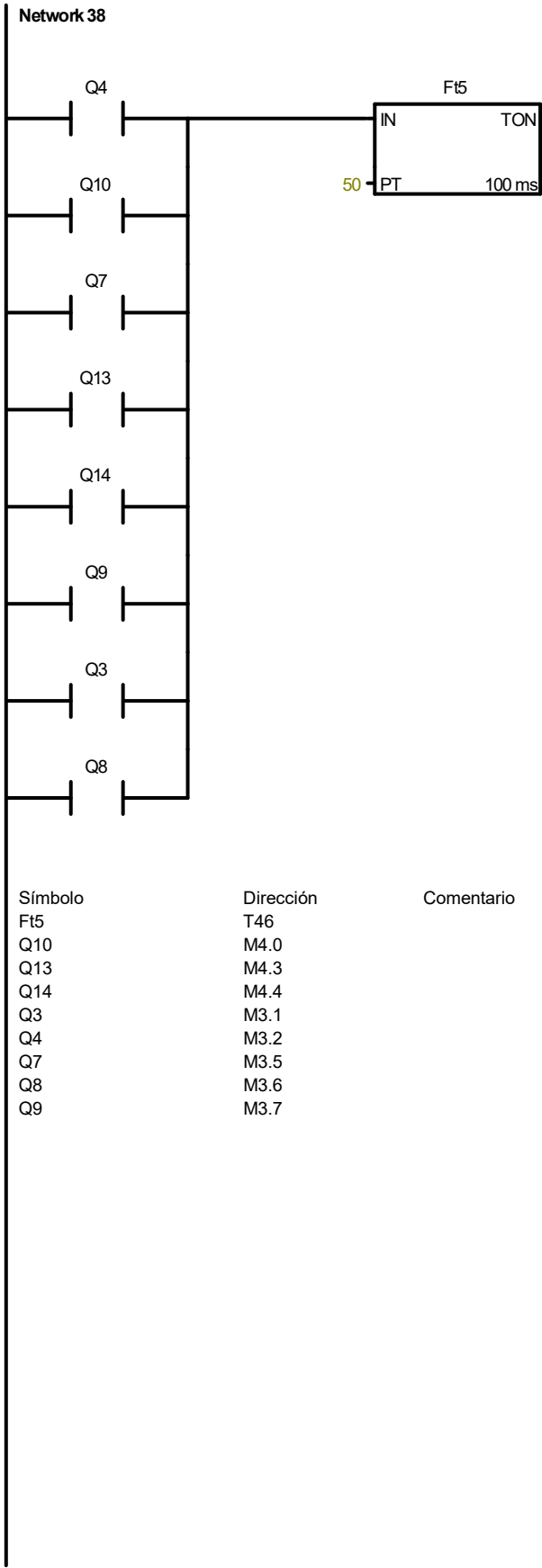


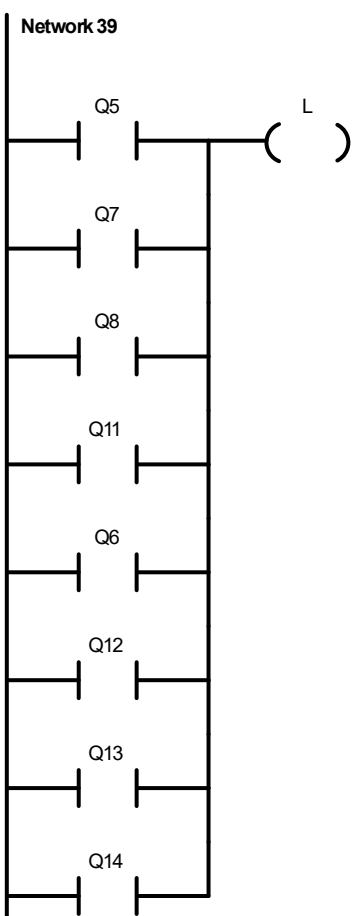
Símbolo	Dirección	Comentario
Q10	M4.0	
Tr14	M1.5	
Tr15	M1.6	
Tr23	M2.6	





Símbolo	Dirección	Comentario
Q14	M4.4	
Tr17	M2.0	
Tr19	M2.2	
Tr20	M2.3	





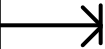
Símbolo	Dirección	Comentario
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Q11	M4.1	
Q12	M4.2	
Q13	M4.3	
Q14	M4.4	
Q5	M3.3	
Q6	M3.4	
Q7	M3.5	
Q8	M3.6	

Bloque: SBR_0
Autor:
Fecha de creación: 08.10.2024 15:34:44
Fecha de modificación: 08.10.2024 17:32:48

Símbolo	Tipo var.	Tipo de datos	Comentario
EN	IN	BOOL	
	IN		
	IN_OUT		
	OUT		
	TEMP		

COMENTARIOS DE LA SUBROUTINA

Network 1	Título de segmento
Comentario de segmento	



Bloque:INT_0

Autor:

Fecha de creación:08.10.2024 15:34:44

Fecha de modificación:08.10.2024 17:32:48

Símbolo	Tipo var.	Tipo de datos	Comentario
	TEMP		
	TEMP		
	TEMP		
	TEMP		

COMENTARIOS DE LA RUTINA DE INTERRUPCIÓN

Network 1 Título de segmento

Comentario de segmento

