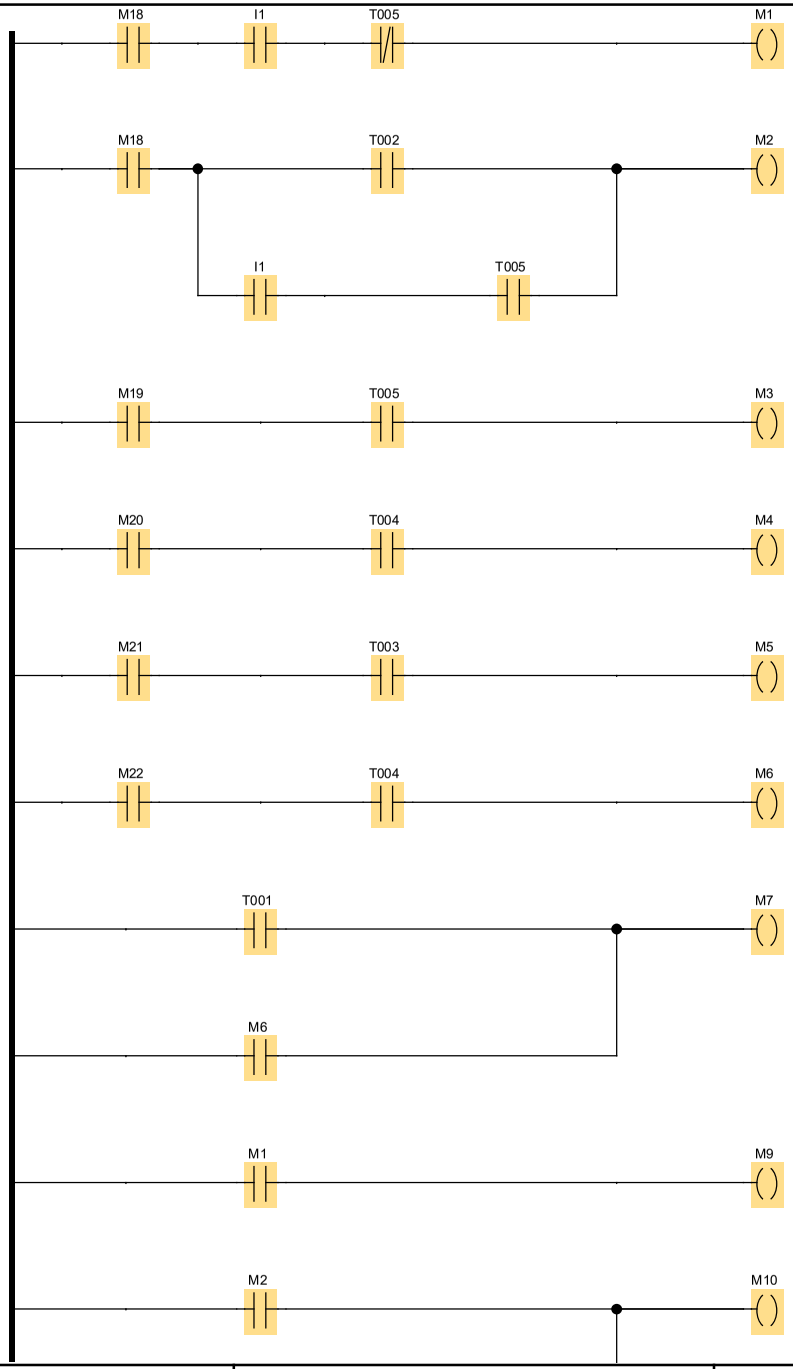
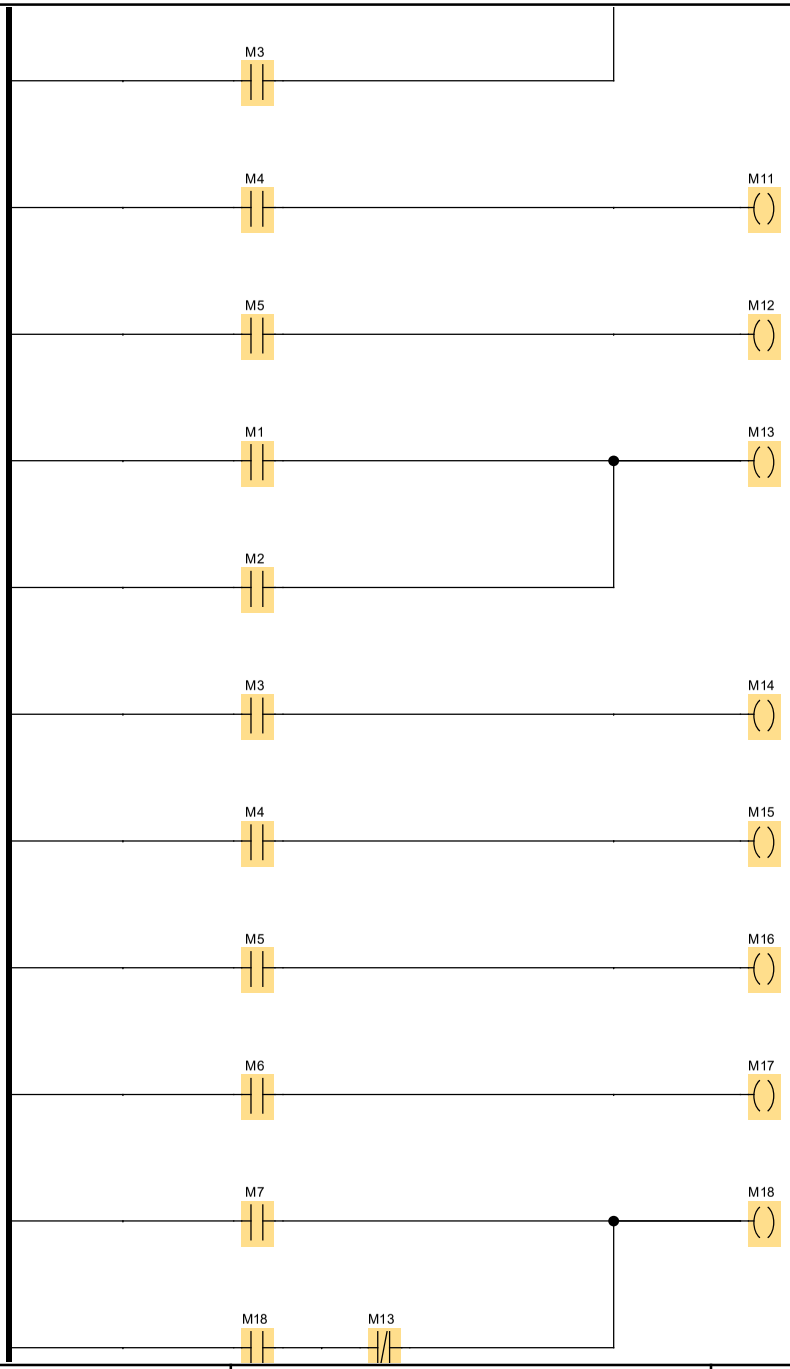


Creator:	Deleanu		Project:		Customer:		
Checked:			Installation:		Diagram No.:		
Date:	11/22/23 10:20 AM/1/17/24 11:18 PM		File:	Semafor_simplificat5.lld	Page:	1 / 8	



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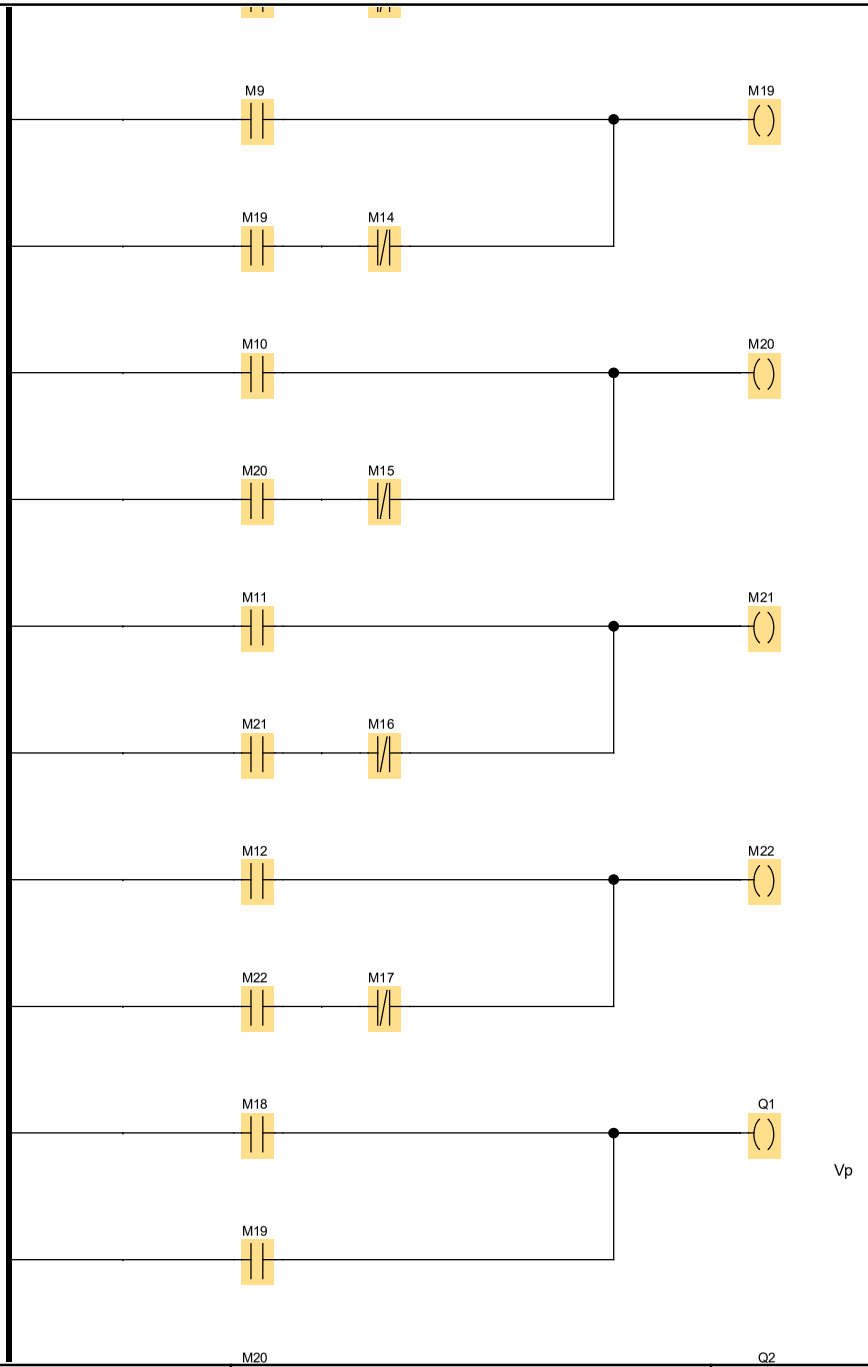
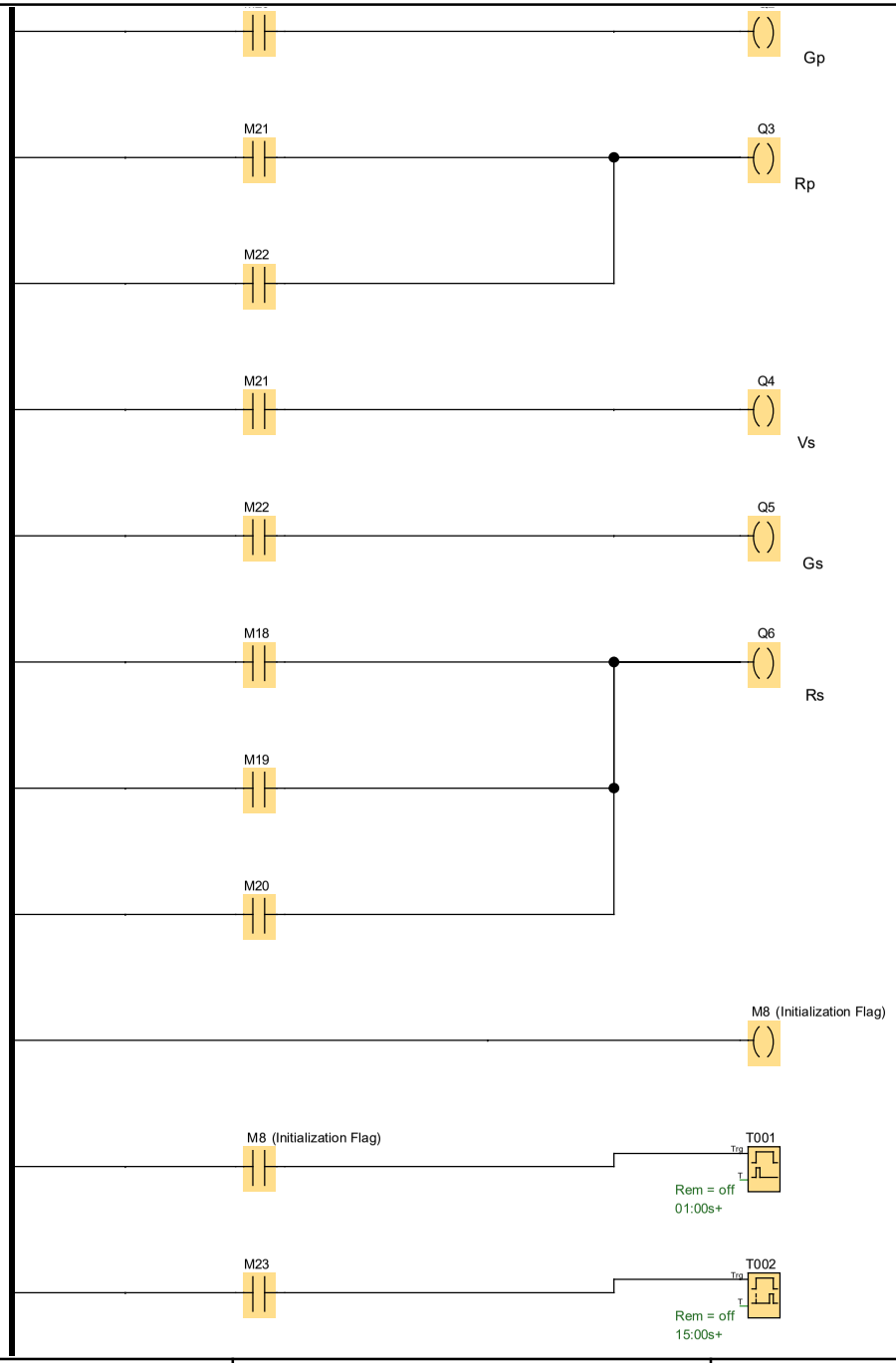
Checked:			Installation:		Diagram No.:		
Date:	11/22/23 10:20 AM/1/17/24 11:18 PM		File:	Semafor_simplificat5.lld	Page:	2 / 8	



Vp

Creator:	Deleanu		Project:		Customer:		
Checked:			Installation:		Diagram No.:		
Date:	11/22/23 10:20 AM/1/17/24 11:18 PM		File:	Semafor_simplificat5.lld	Page:	3 / 8	



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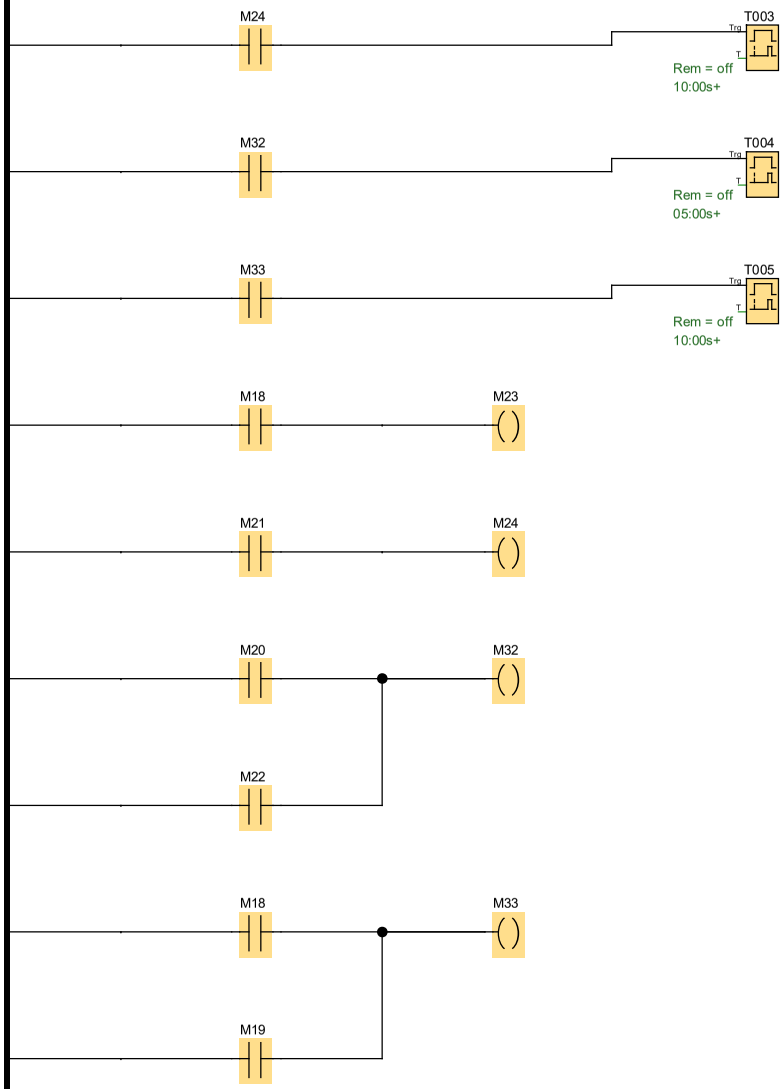
Checked:			Installation:		Diagram No.:		
Date:	11/22/23 10:20 AM/1/17/24 11:18 PM		File:	Semafor_simplificat5.lld	Page:	4 / 8	



Creator:	Deleanu		Project:		Customer:		
Checked:			Installation:		Diagram No.:		
Date:	11/22/23 10:20 AM/1/17/24 11:18 PM		File:	Semafor_simplificat5.lld	Page:	5 / 8	

Creator:	Deleanu		Project:		Customer:	
Checked:			Installation:		Diagram No.:	
Date:	11/22/23 10:20 AM/1/17/24 11:18 PM		File:	Semafor_simplificat5.lld	Page:	6 / 8

Block Number (Type)	Parameter
T001(Wiping relay (pulse output)) :	Rem = off 01:00s+
T002(On-Delay) :	Rem = off 15:00s+
T003(On-Delay) :	Rem = off 10:00s+
T004(On-Delay) :	Rem = off 05:00s+
T005(On-Delay) :	Rem = off 10:00s+

Connection	Label
I1	
M1	
M2	
M3	
M4	
M5	
M6	
M7	
M8	Initialization Flag
M9	
M10	
M11	
M12	
M13	
M14	
M15	
M16	
M17	
M18	
M19	
M20	
M21	
M22	
M23	
M24	
M32	
M33	
Q1	
Q2	
Q3	
Q4	
Q5	
Q6	