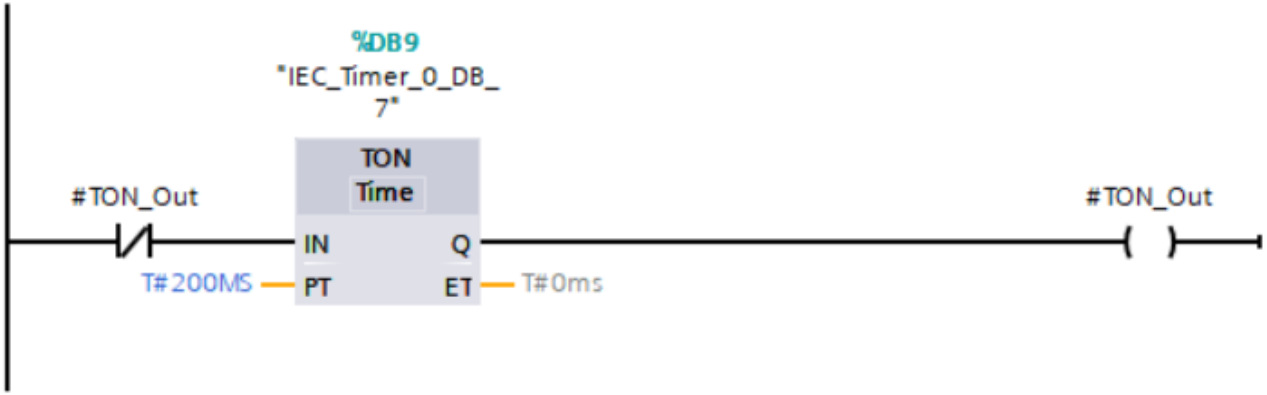
Mieszanie substancji

	Name	Data type	Default value	Retain	Accessible f...	Writa...	Visible in ...	Setpoint	Comment
1	Input				☐	☐	☐	☐	
2	<Add new>				☐	☐	☐	☐	
3	Output				☐	☐	☐	☐	
4	A_percent	Real	0.0	Non-retain	☑	☑	☑	☐	
5	B_percent	Real	0.0	Non-retain	☑	☑	☑	☐	
6	C_percent	Real	0.0	Non-retain	☑	☑	☑	☐	
7	AF001	Bool	false	Non-retain	☑	☑	☑	☐	
8	AF002	Bool	false	Non-retain	☑	☑	☑	☐	
9	AF003	Bool	false	Non-retain	☑	☑	☑	☐	
10	AF004	Bool	false	Non-retain	☑	☑	☑	☐	
11	AF005	Bool	false	Non-retain	☑	☑	☑	☐	
12	AF006	Bool	false	Non-retain	☑	☑	☑	☐	
13	AF007	Bool	false	Non-retain	☑	☑	☑	☐	
14	AF008	Bool	false	Non-retain	☑	☑	☑	☐	
15	InOut				☐	☐	☐	☐	
16	A_value	Int	2500	Non-retain	☑	☑	☑	☐	
17	B_value	Int	2500	Non-retain	☑	☑	☑	☐	
18	C_value	Int	9000	Non-retain	☑	☑	☑	☐	
19	M_value	Int	12	Non-retain	☑	☑	☑	☐	

20		Static							
21		TON_Out	Bool	false	Non-retain	☑	☑	☑	☐
22		State	Int	0	Non-retain	☑	☑	☑	☐
23		TON_Out_edge	Bool	false	Non-retain	☑	☑	☑	☐
24		A_in_M	Int	0	Non-retain	☑	☑	☑	☐
25		B_in_M	Int	0	Non-retain	☑	☑	☑	☐
26		C_in_M	Int	0	Non-ret...	☑	☑	☑	☐
27		TON_Out_edge2	Bool	false	Non-retain	☑	☑	☑	☐
28		Temp							
29		<Add new>							
30		Constant							
31		qa	Int	4					
32		qb	Int	8					
33		qc	Int	12					
34		qabc	Int	15					

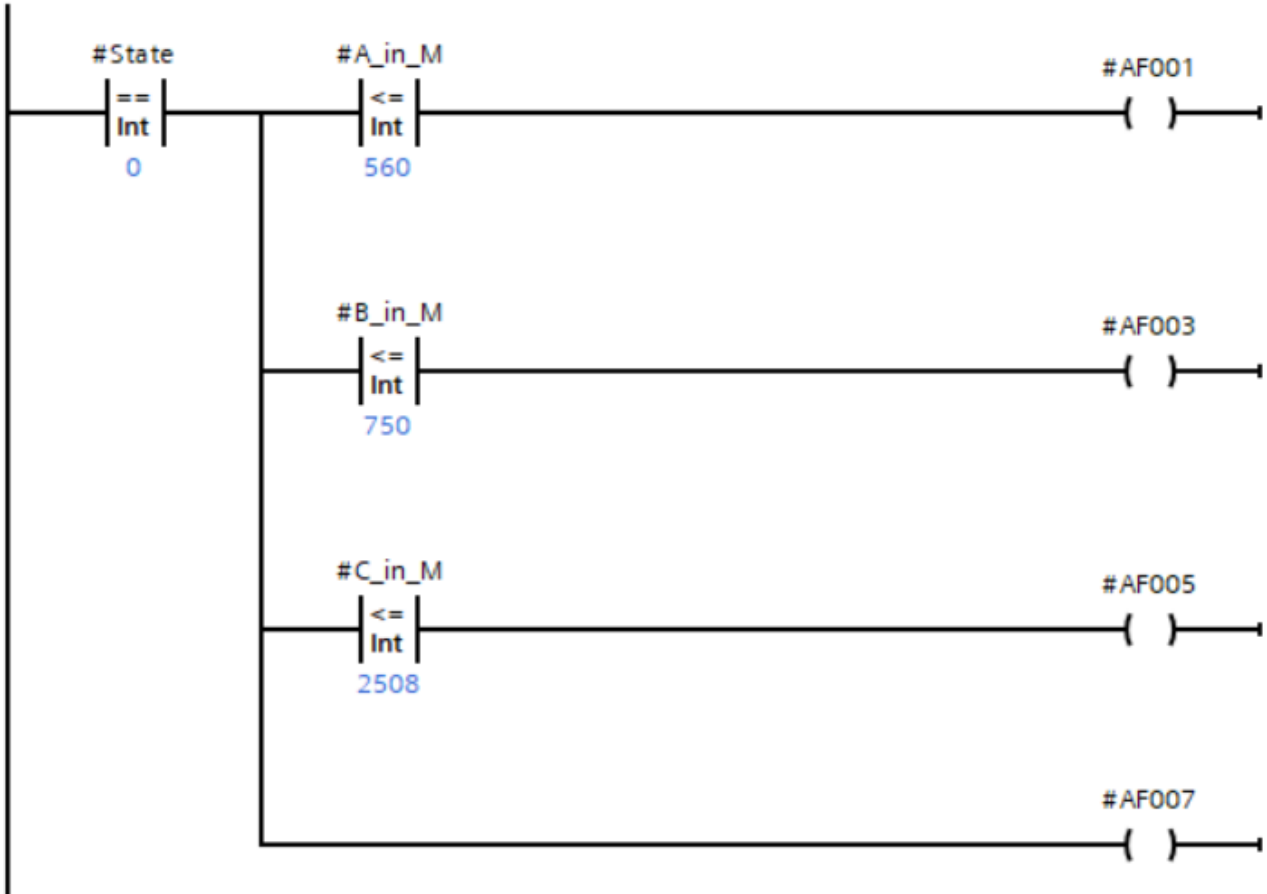
Network 1: .....

Comment



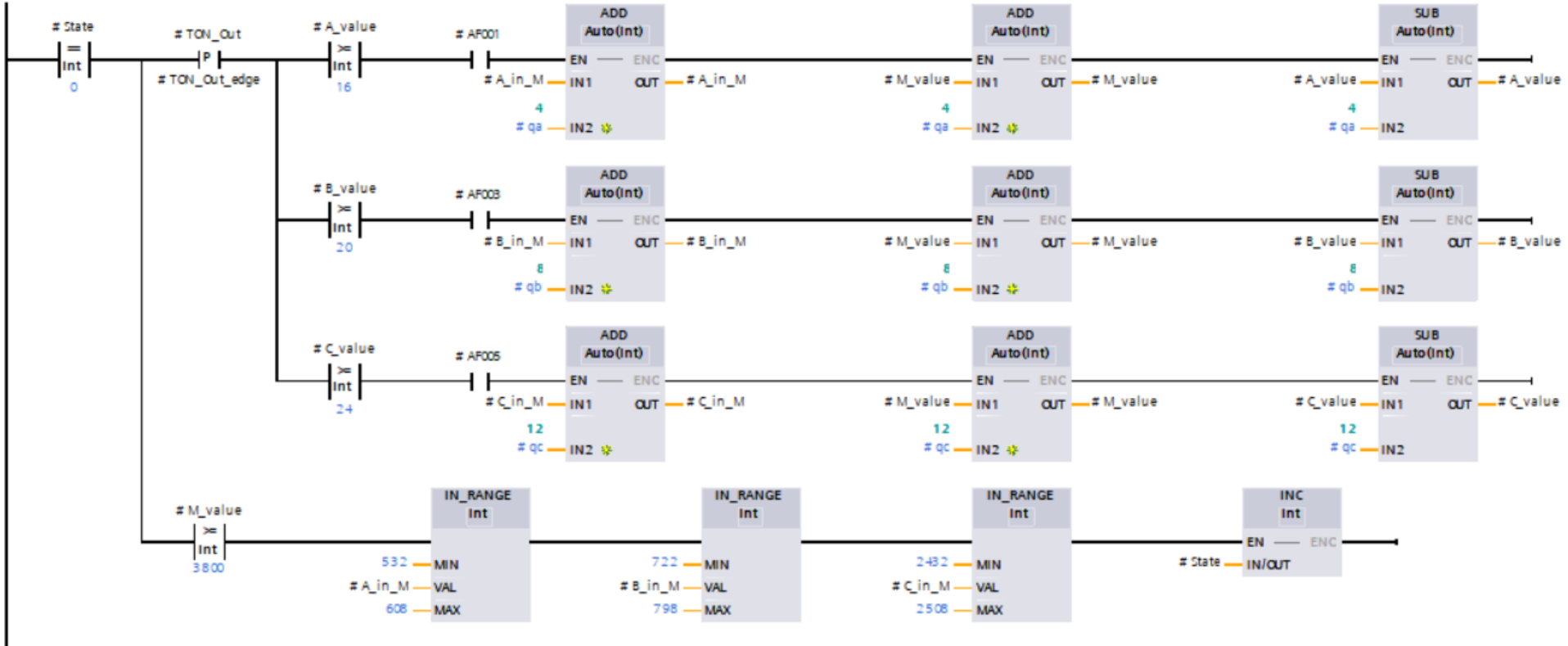
Network 2: .....

Comment



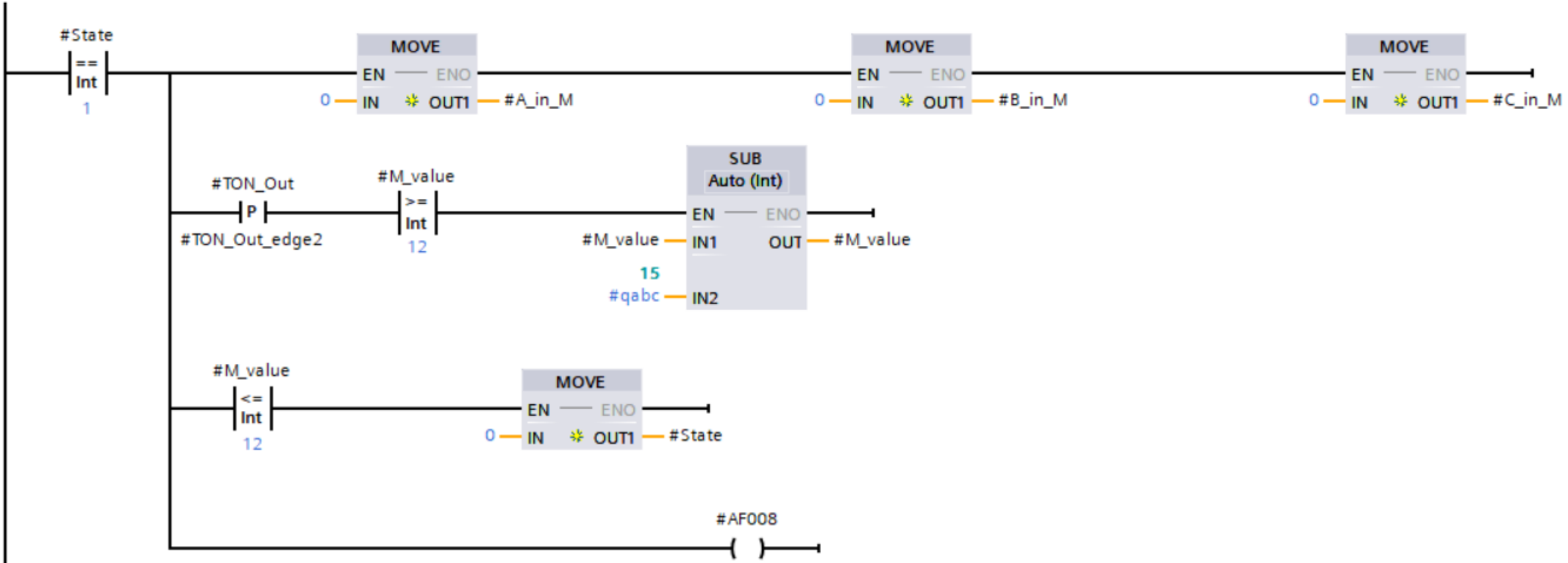
Network 3: Napelnianie

Comment



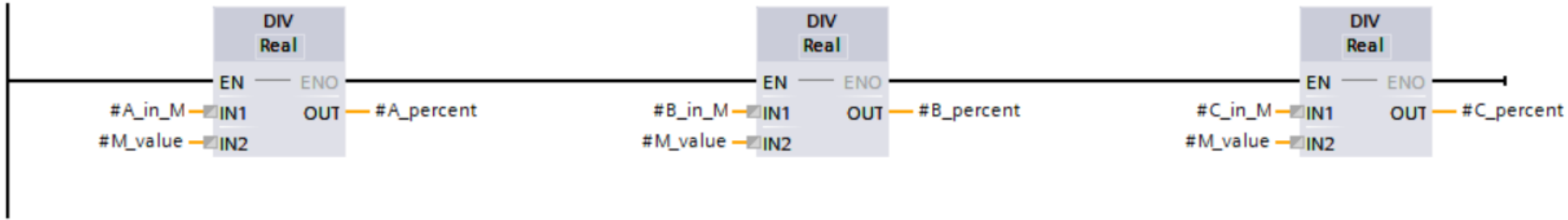
Network 4:

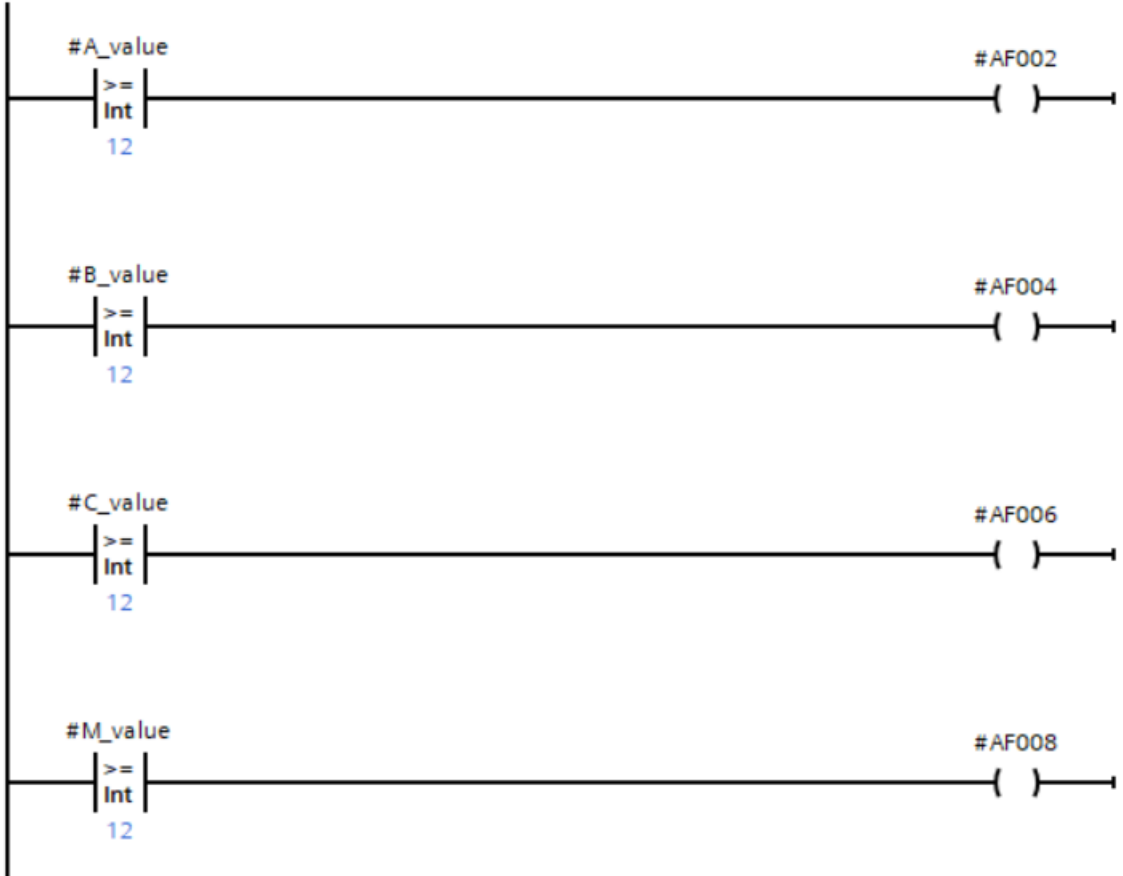
Comment



Network 5: .....

Comment



Network 6: .....

Comment