

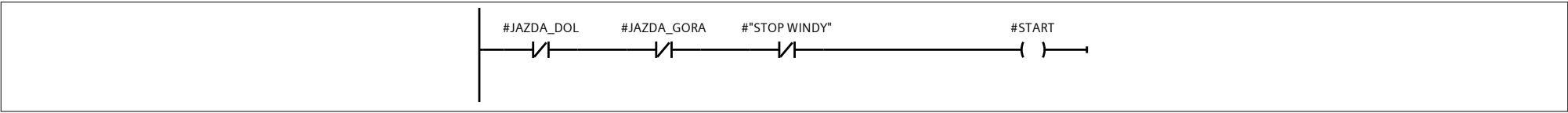
winda / PLC_1 [CPU 1513-1 PN] / Program blocks

winda_LAD [FB2]

winda_LAD Properties							
General							
Name	winda_LAD	Number	2	Type	FB	Language	LAD
Numbering	Automatic						
Information							
Title		Author		Comment		Family	
Version	0.1	User-defined ID					

winda_LAD									
Name	Data type	Default value	Retain	Accessible from HMI/OPC UA/Web API	Writ-able from HMI/OPC UA/ Web API	Visible in HMI engi-neering	Setpoint	Supervi-sion	Comment
▼ Input									
1	Bool	false	Non-retain	True	True	True	False		
2	Bool	false	Non-retain	True	True	True	False		
3	Bool	false	Non-retain	True	True	True	False		
4	Bool	false	Non-retain	True	True	True	False		
Output									
▼ InOut									
aktualne_pietro	Int	1	Non-retain	True	True	True	False		
wybrane_pietro	Int	1	Non-retain	True	True	True	False		
jedz_dol	Bool	false	Non-retain	True	True	True	False		
jedz_gora	Bool	false	Non-retain	True	True	True	False		
▼ Static									
START	Bool	false	Non-retain	True	True	True	False		
JAZDA_DOL	Bool	false	Non-retain	True	True	True	False		
JAZDA_GORA	Bool	false	Non-retain	True	True	True	False		
STOP WINDY	Bool	false	Non-retain	True	True	True	False		
▼ kolejka	Array[0..3] of Bool		Non-retain	True	True	True	False		
kolejka[0]	Bool	false	Non-retain	True	True	True	False		
kolejka[1]	Bool	false	Non-retain	True	True	True	False		
kolejka[2]	Bool	false	Non-retain	True	True	True	False		
kolejka[3]	Bool	false	Non-retain	True	True	True	False		
1_static	Bool	false	Non-retain	True	True	True	False		
2_static	Bool	false	Non-retain	True	True	True	False		
3_static	Bool	false	Non-retain	True	True	True	False		
4_static	Bool	false	Non-retain	True	True	True	False		
▼ Temp									
v	Int								
Constant									

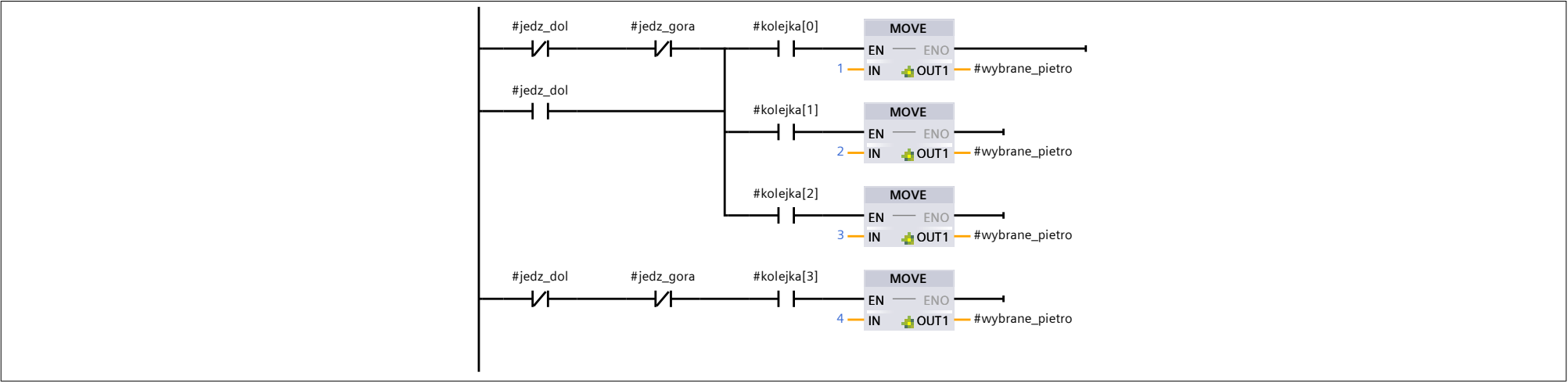
Network 1:



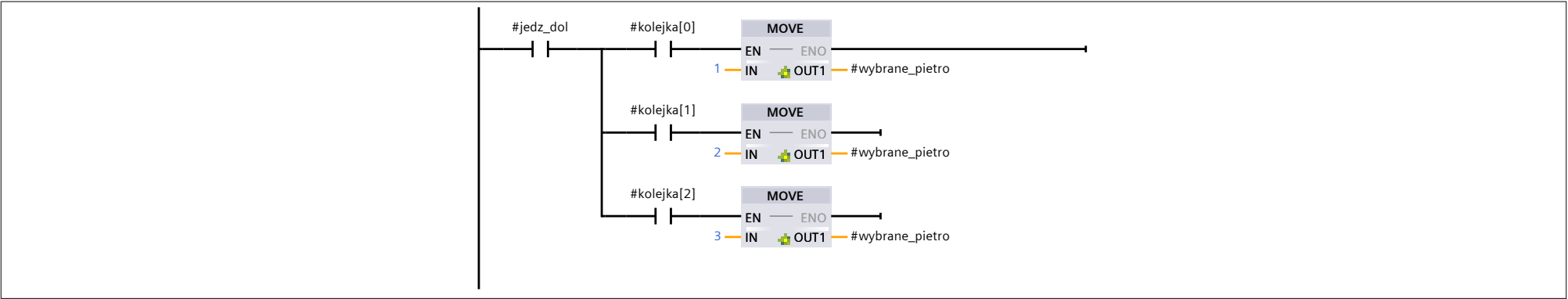
Network 2:



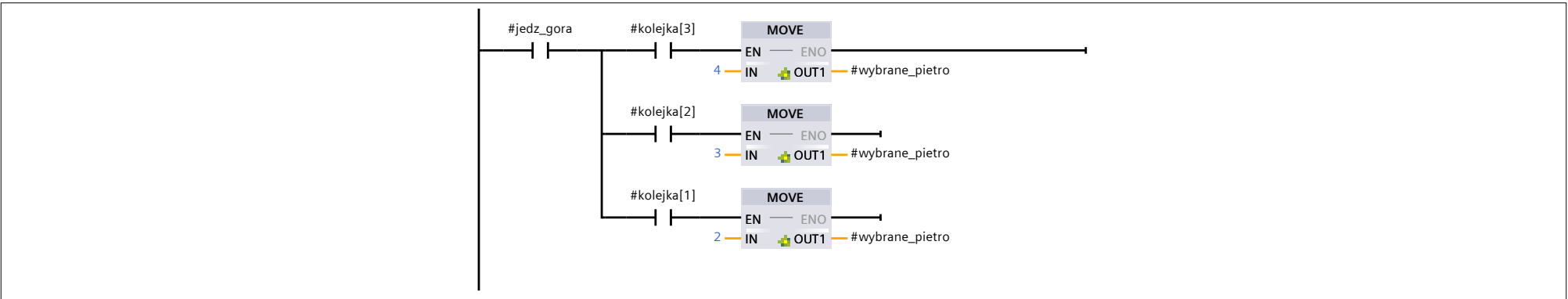
Network 3:



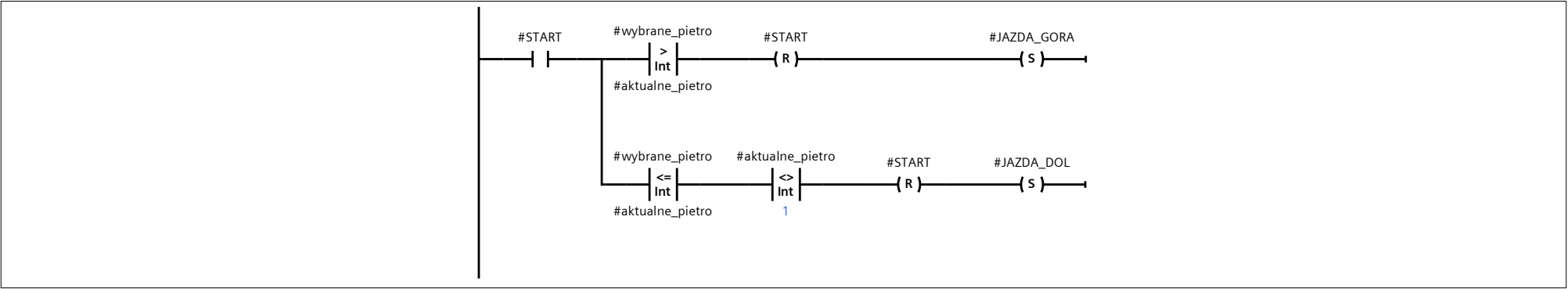
Network 4:



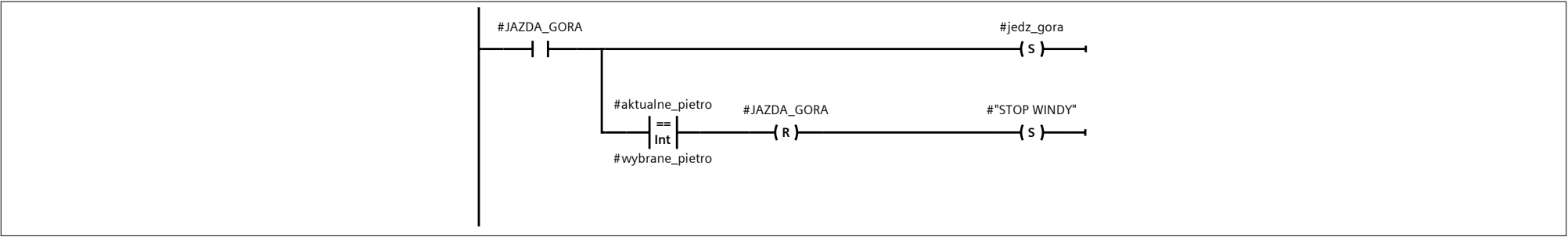
Network 5:



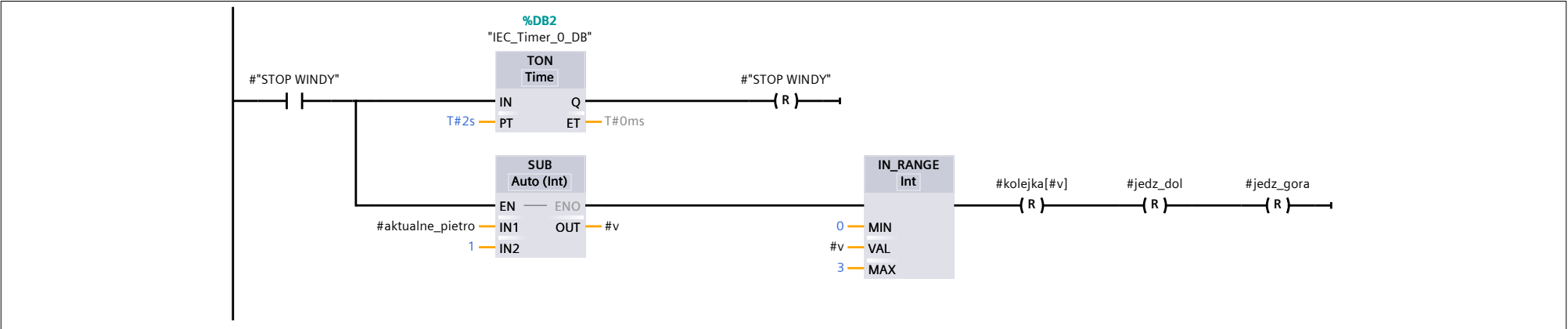
Network 6:



Network 7:



Network 8:



Network 9:

