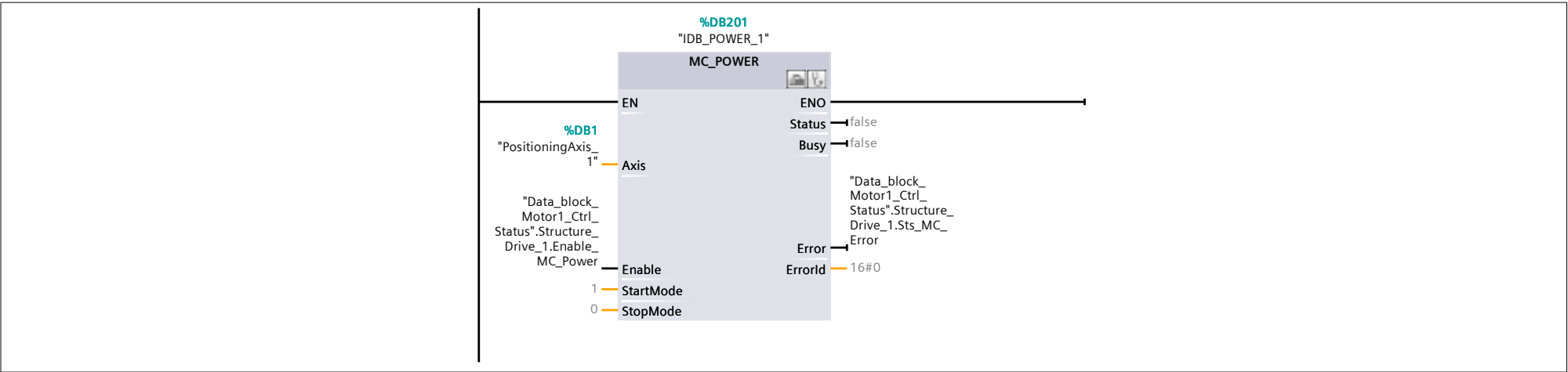


## FC\_Drive\_1 [FC100]

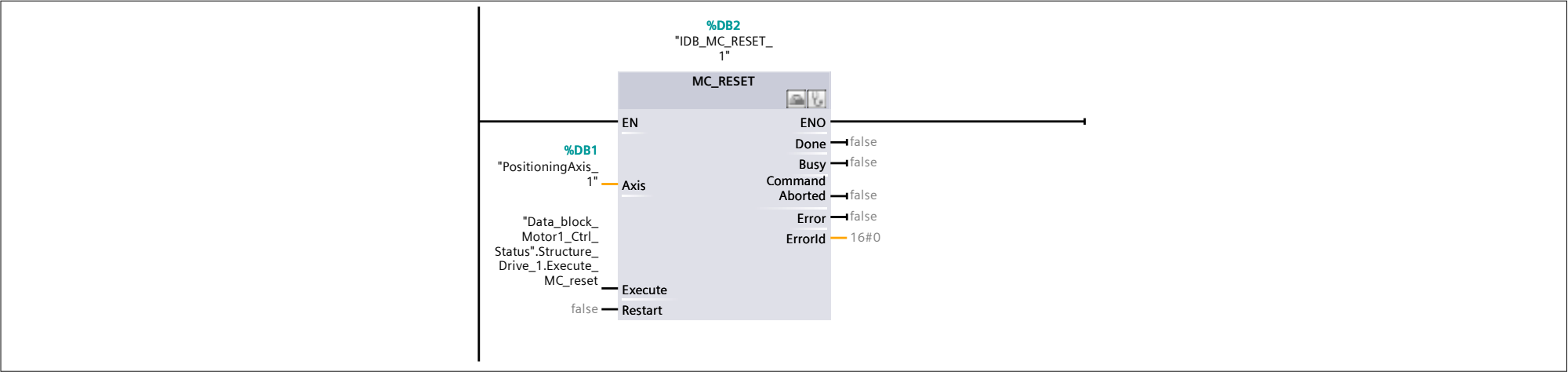
FC_Drive_1 Properties							
General							
Name	FC_Drive_1	Number	100	Type	FC	Language	LAD
Numbering	Manual						
Information							
Title		Author		Comment		Family	
Version	0.1	User-defined ID					

Name	Data type	Default value	Comment
Input			
Output			
InOut			
Temp			
Constant			
▼ Return			
FC_Drive_1	Void		

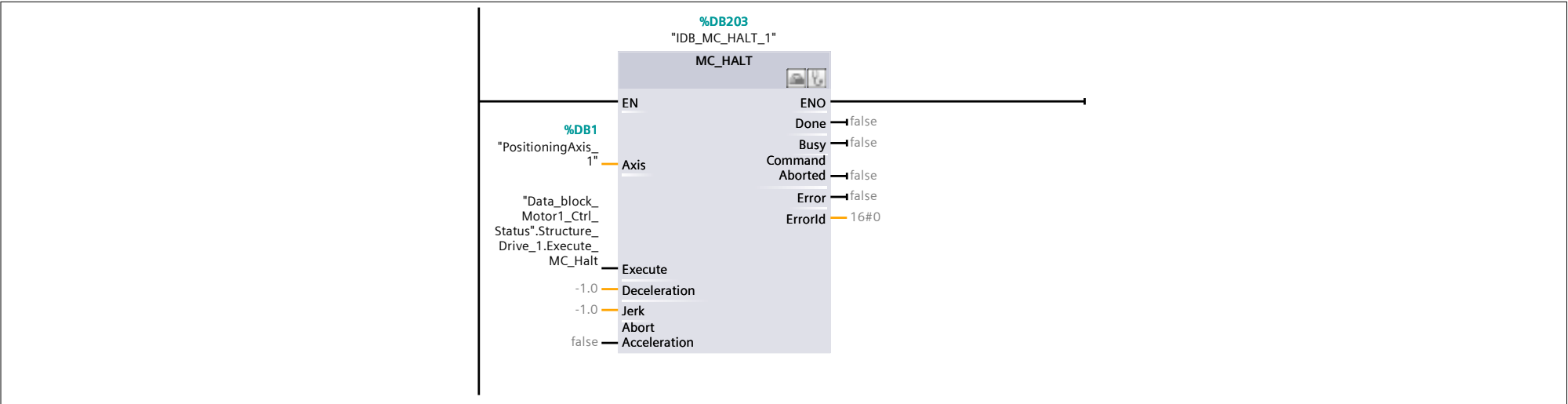
### Network 1: Motor\_1\_MC\_Power



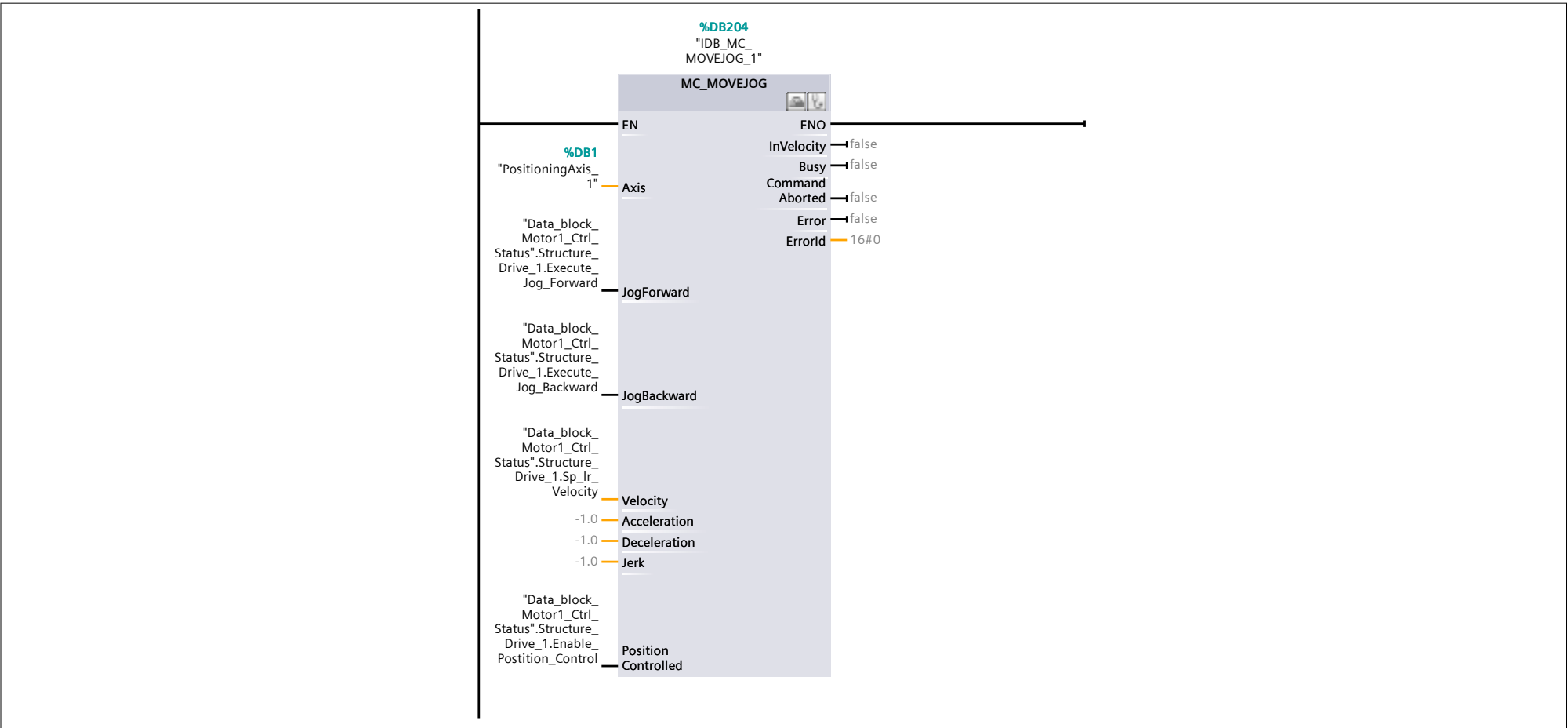
## Network 2: Motor\_1\_MC\_Reset



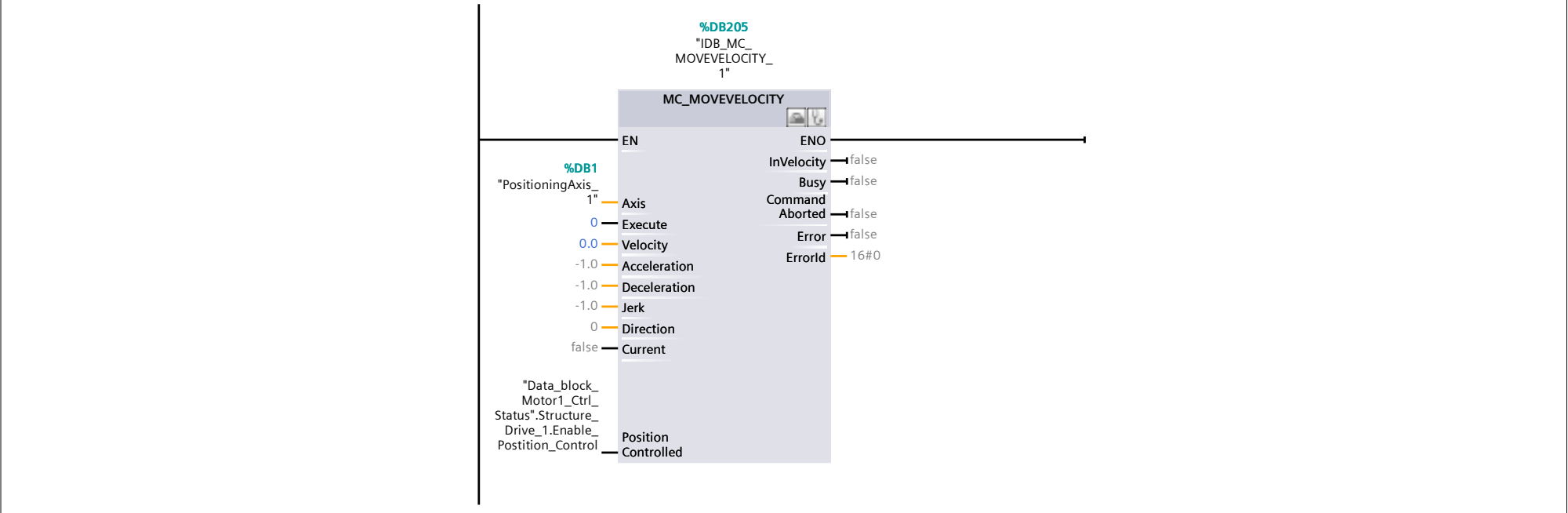
### Network 3: Motor\_1\_MC\_Halt



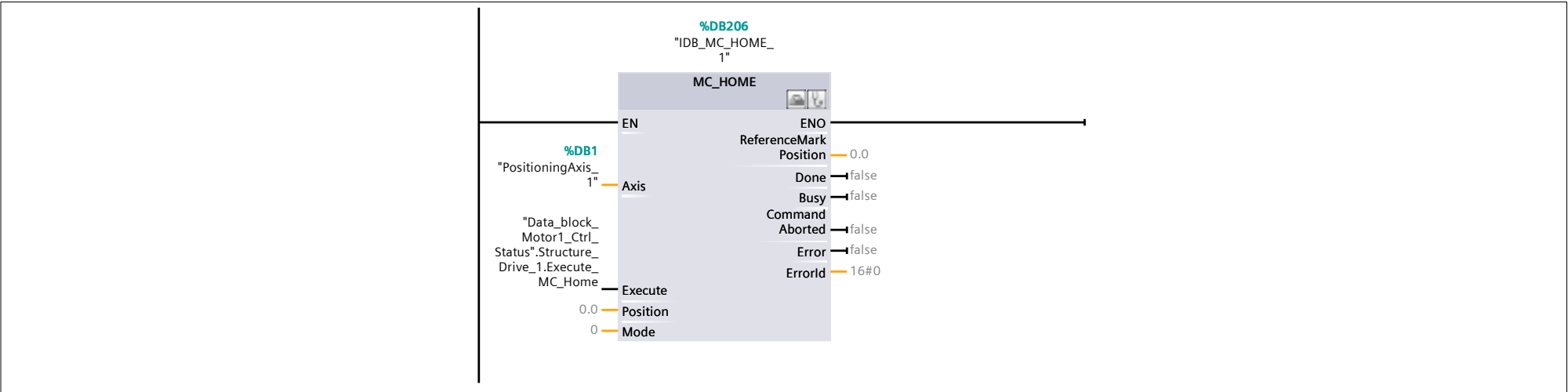
## Network 4: Motor\_1\_MC\_jog



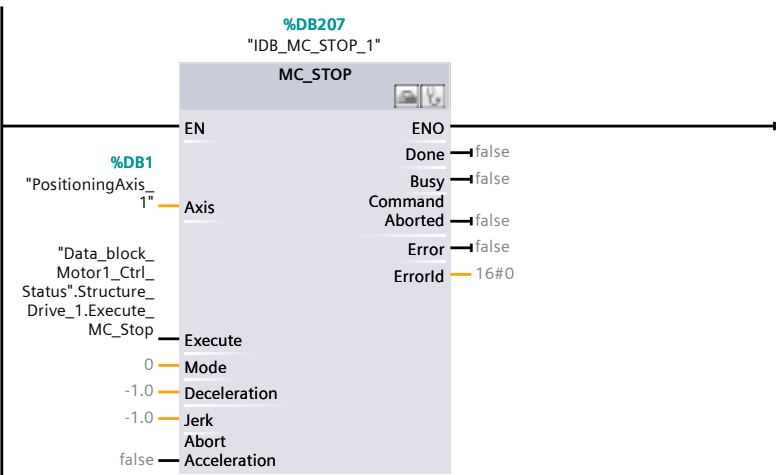
### Network 5: Motor\_1\_MoveVelocity



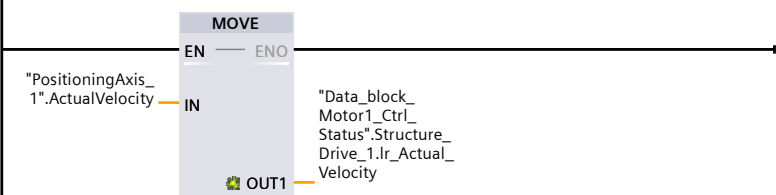
## Network 6: Motor\_1\_Home



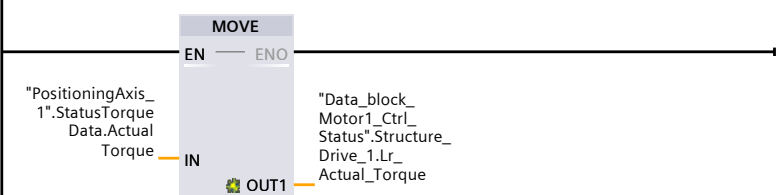
## Network 7: Motor\_1\_Stop



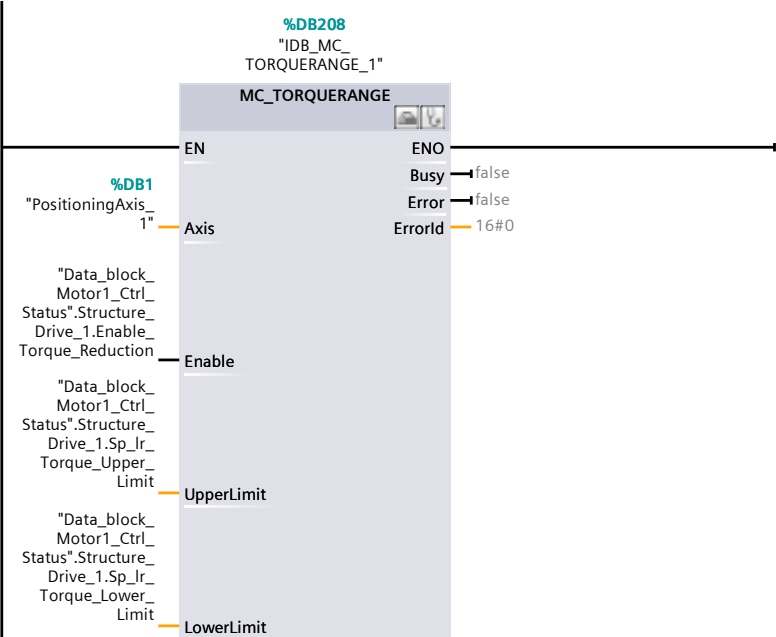
Network 8: Motor 1 actual velocity



Network 9: Motor 1 Actual Torque

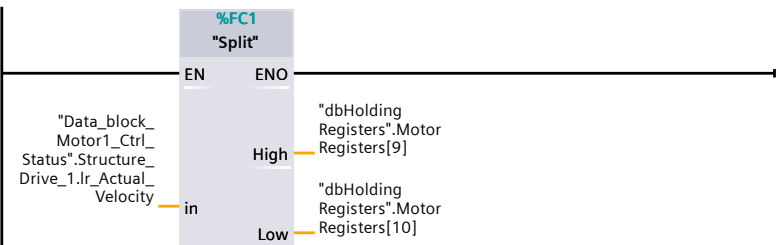


Network 10: Motor 1 Torque Range

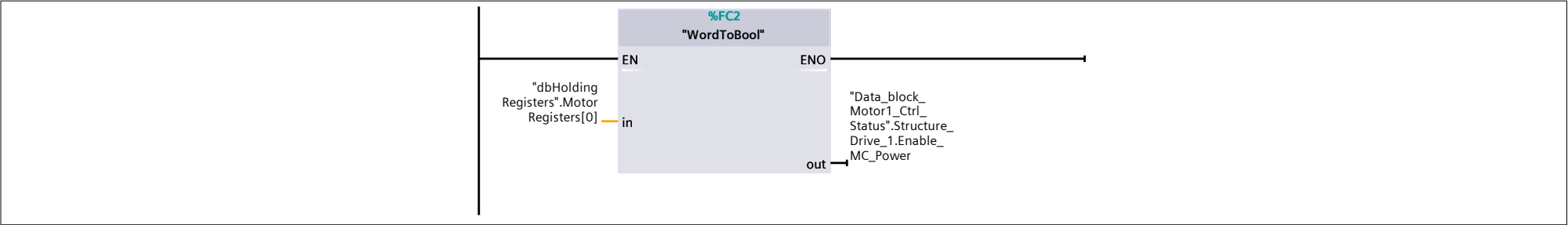


Network 11:

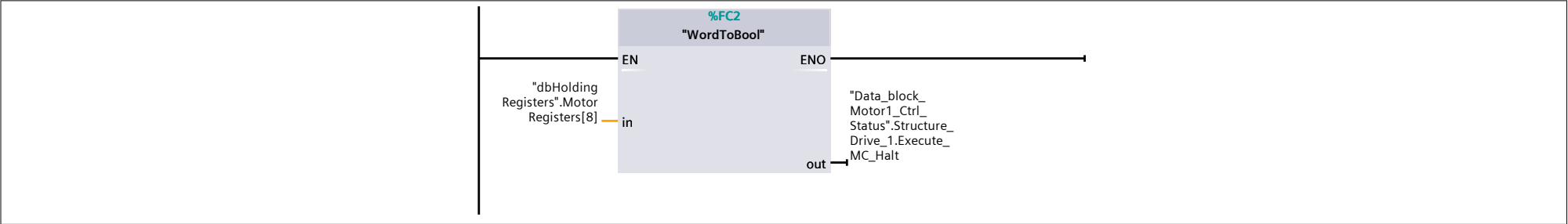
Read Velocity Motor 1



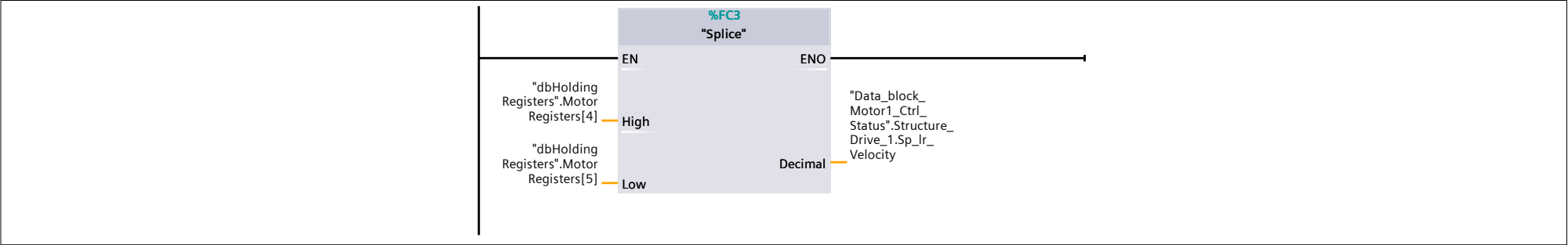
Network 12: Turn on Motor 1



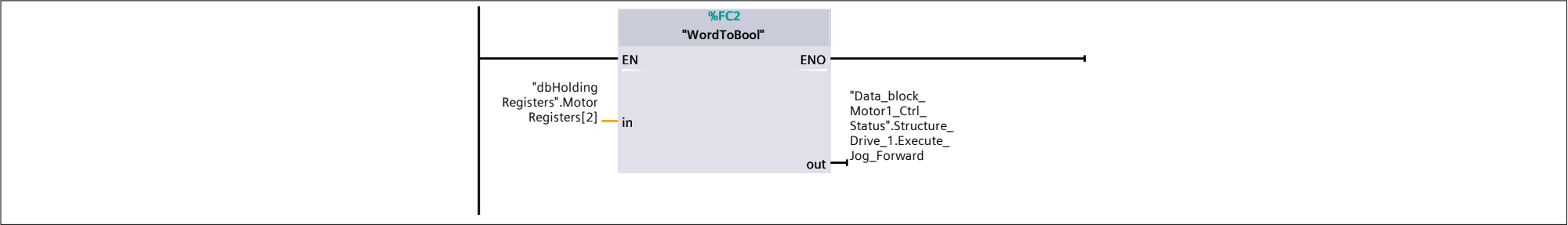
Network 13: Stop Motors



Network 14: Set Speed

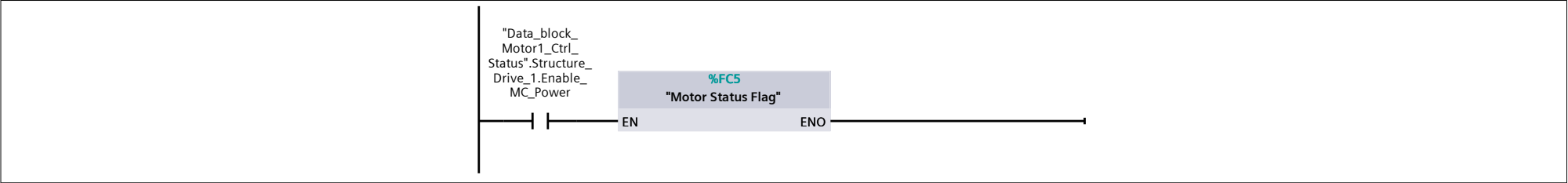


Network 15: Move Jog

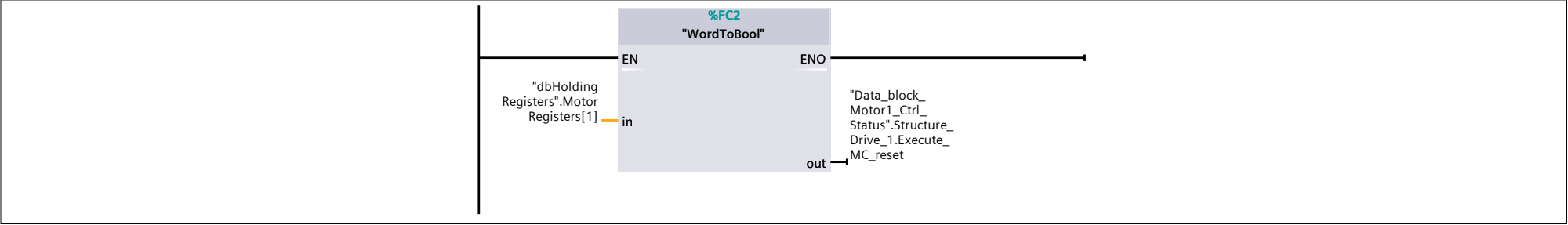


Network 16:

Motor Status flag



Network 17: Motor 1 Reset



Network 18:

Execute Emergency Stop

