

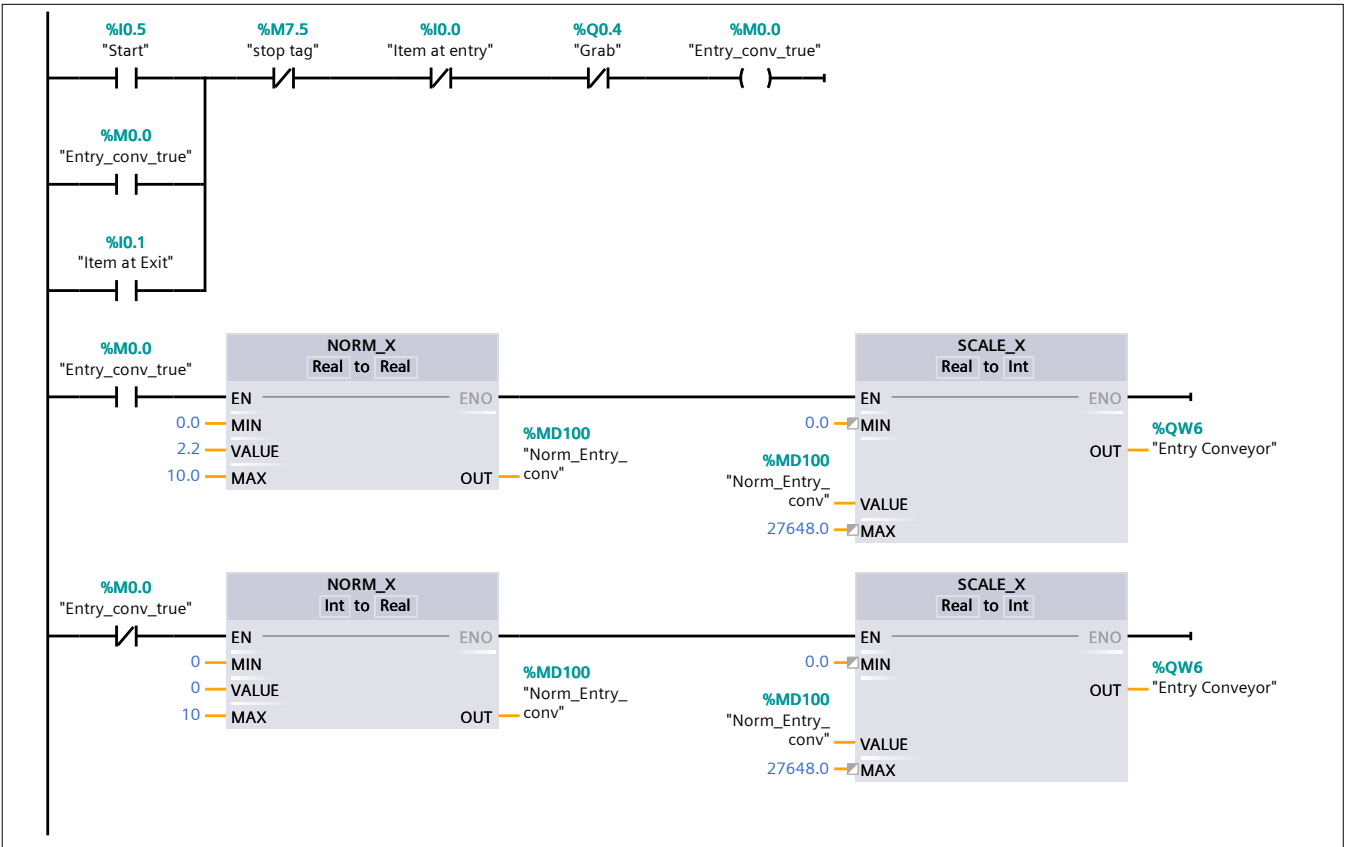
Main_1 [OB123]

Main_1 Properties

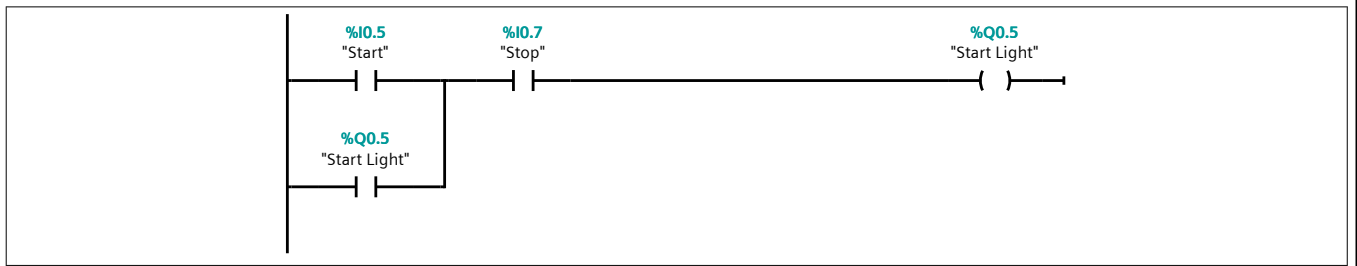
General					
Name	Main_1	Number	123	Type	OB
Language	LAD	Numbering	Automatic		
Information					
Title	"Main Program Sweep (Cycle)"	Author		Comment	
Family		Version	0.1	User-defined ID	

Name	Data type	Default value	Comment
▼ Input			
Initial_Call	Bool		Initial call of this OB
Remanence	Bool		=True, if remanent data are available
Temp			
Constant			

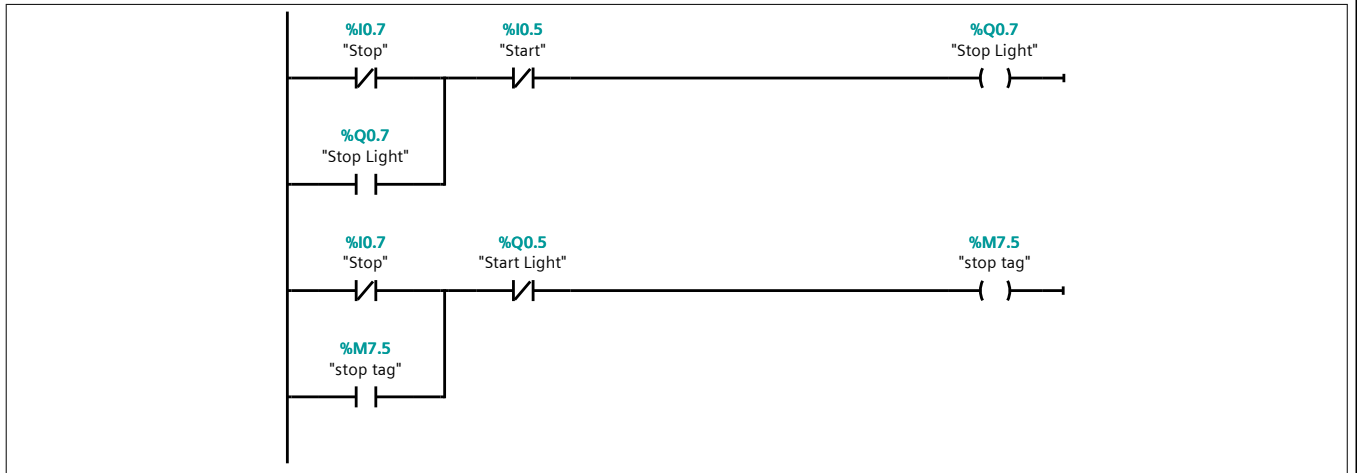
Network 1:



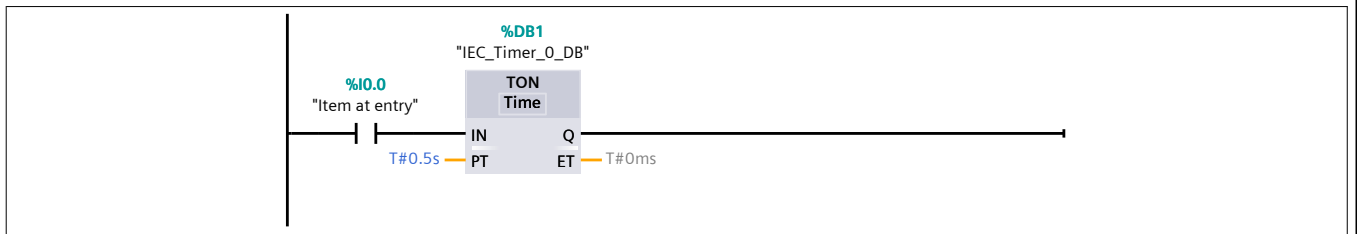
Network 2:



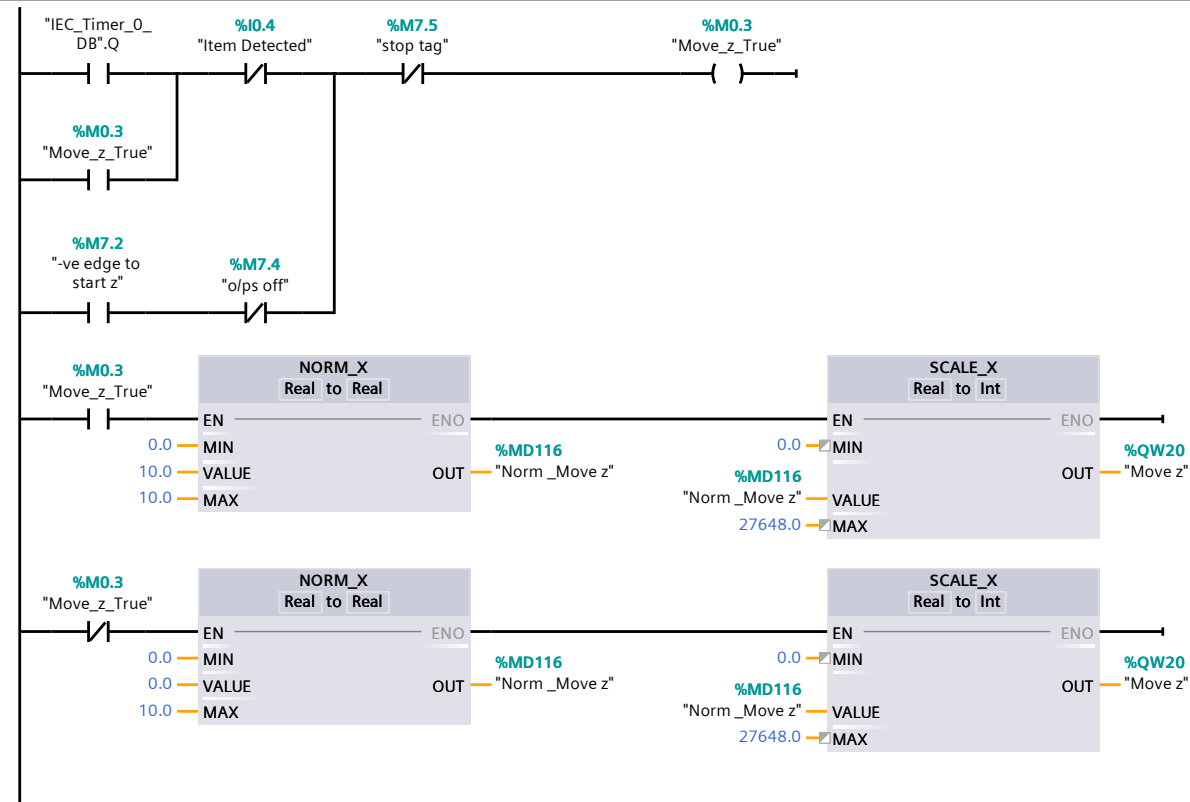
Network 3:



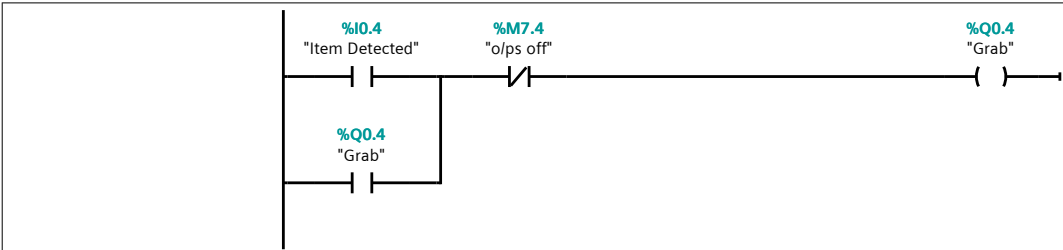
Network 4:



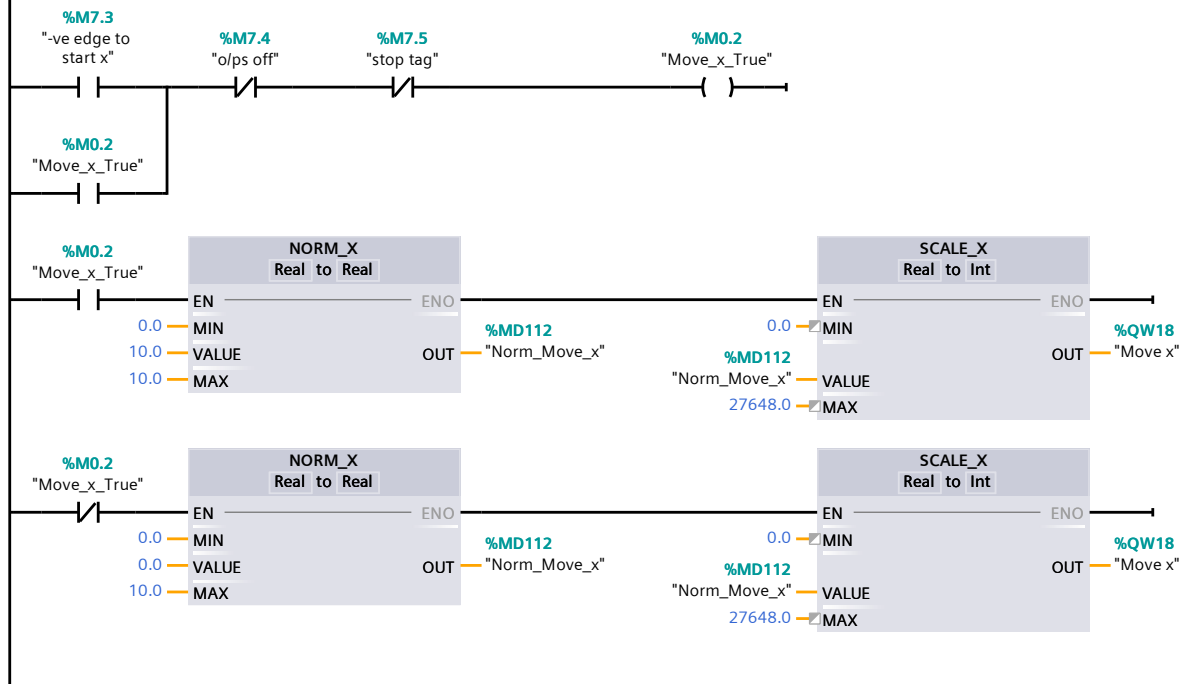
Network 5:



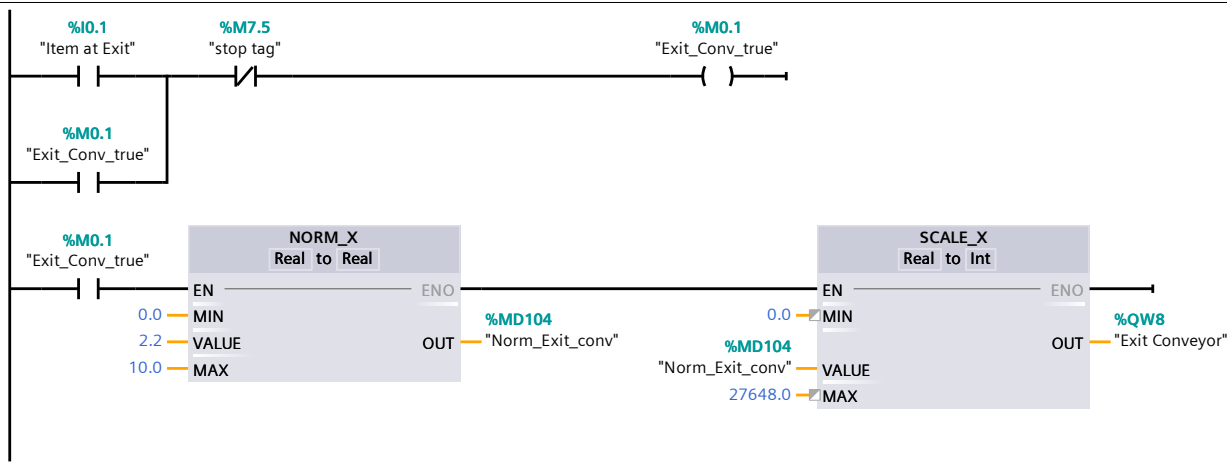
Network 6:



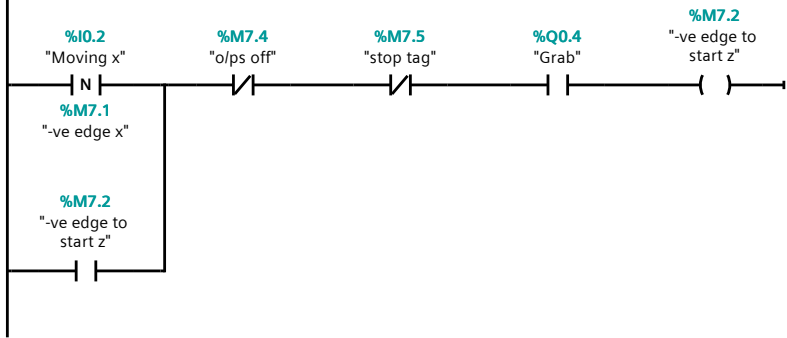
Network 7:



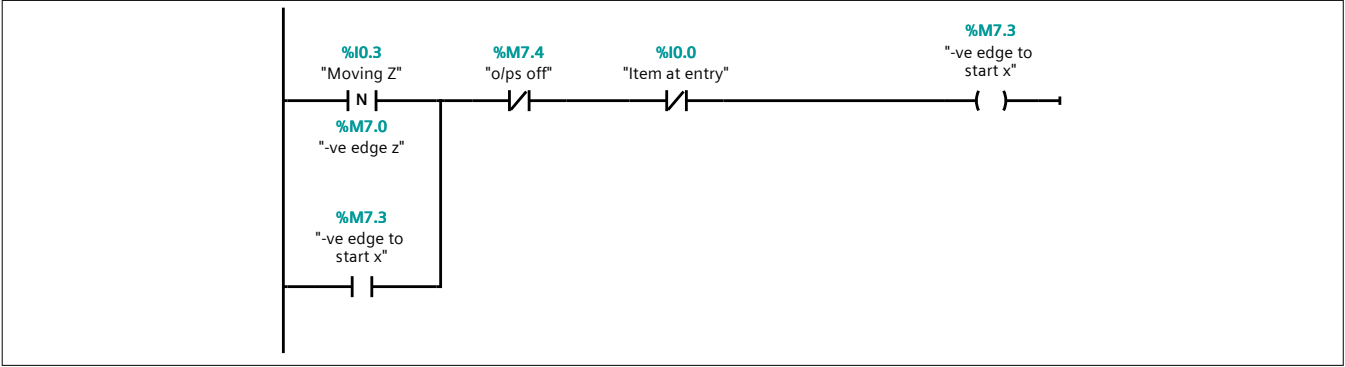
Network 8:



Network 9:



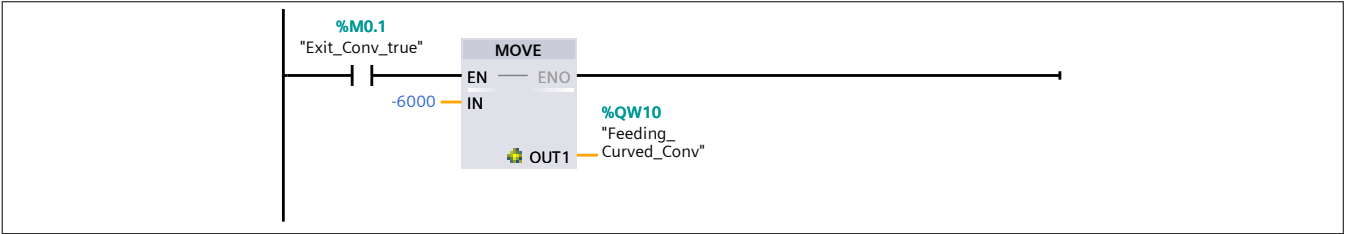
Network 10:



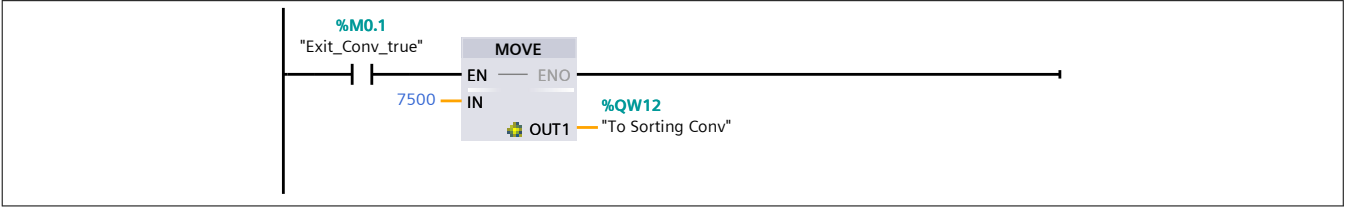
Network 11:



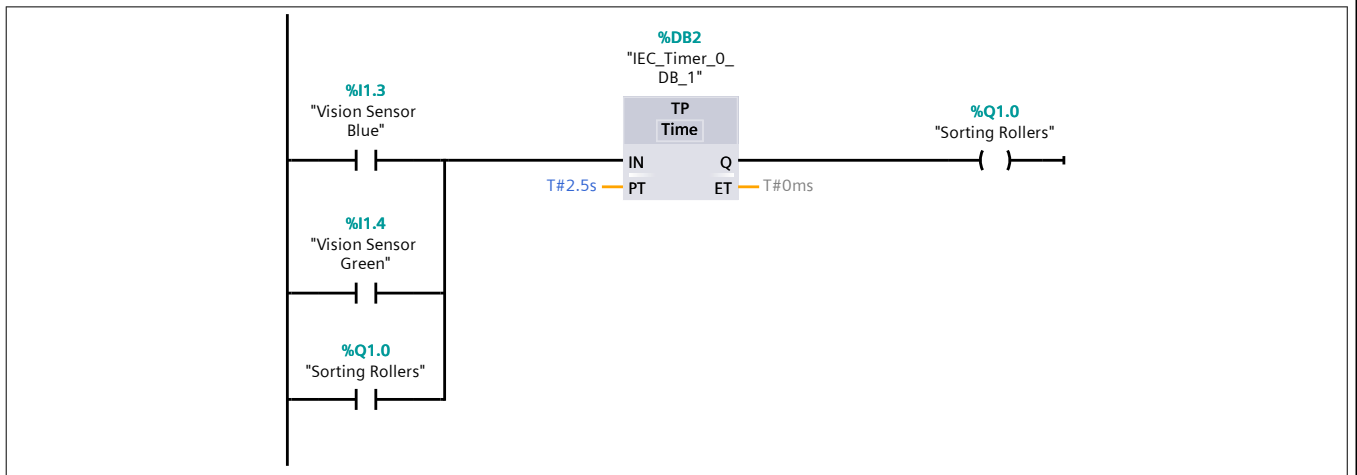
Network 12:



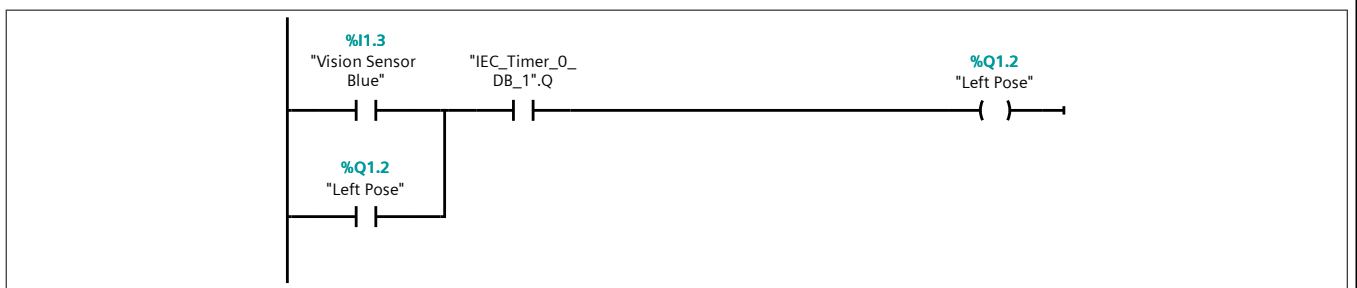
Network 13:



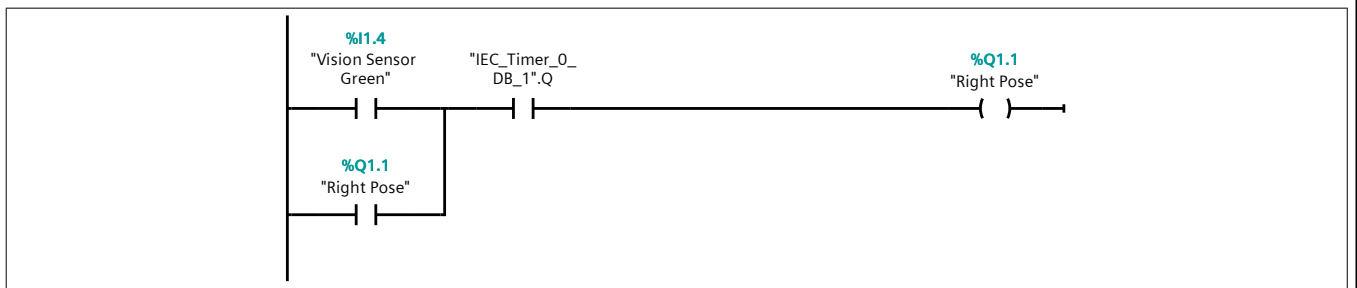
Network 14:



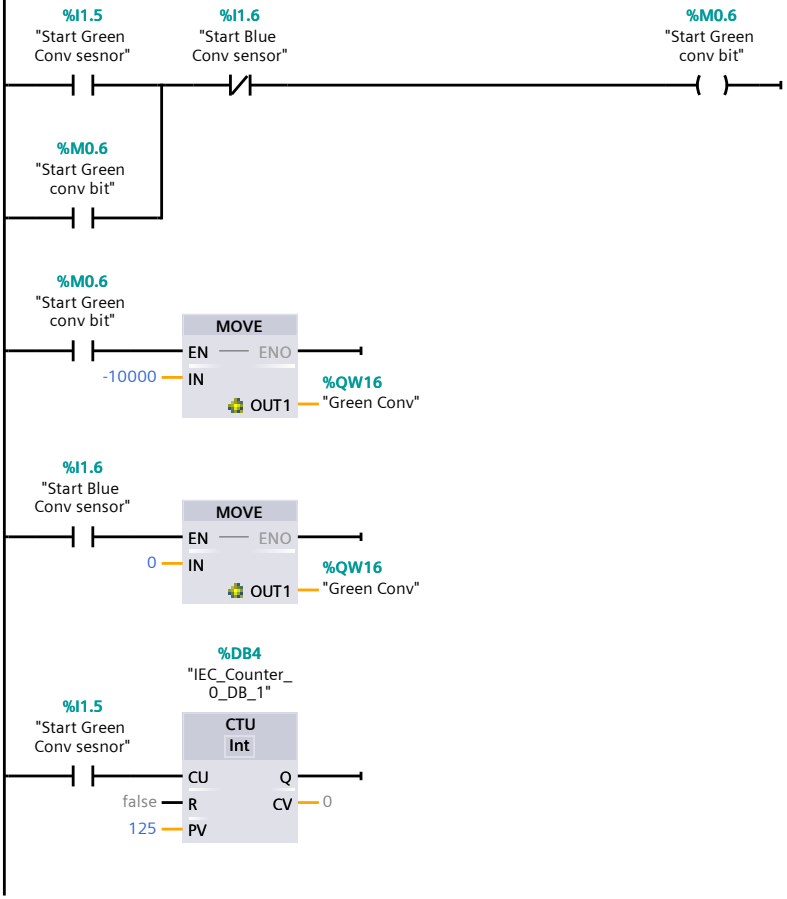
Network 15:



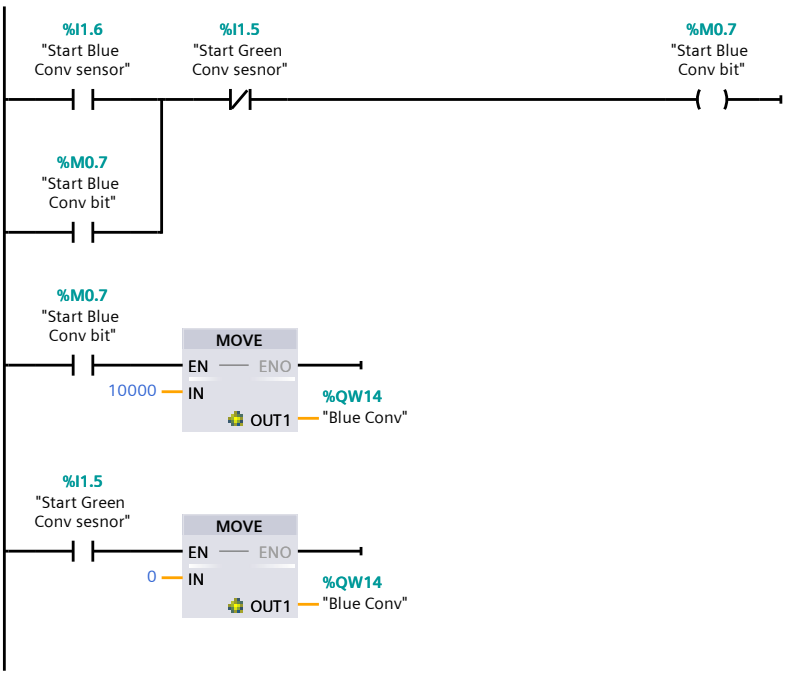
Network 16:



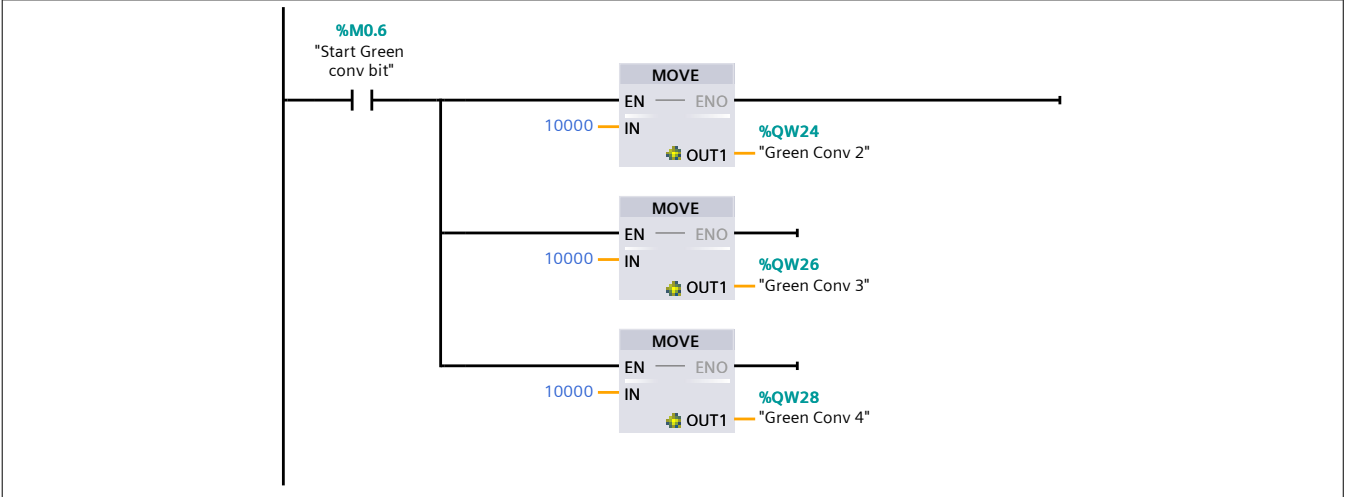
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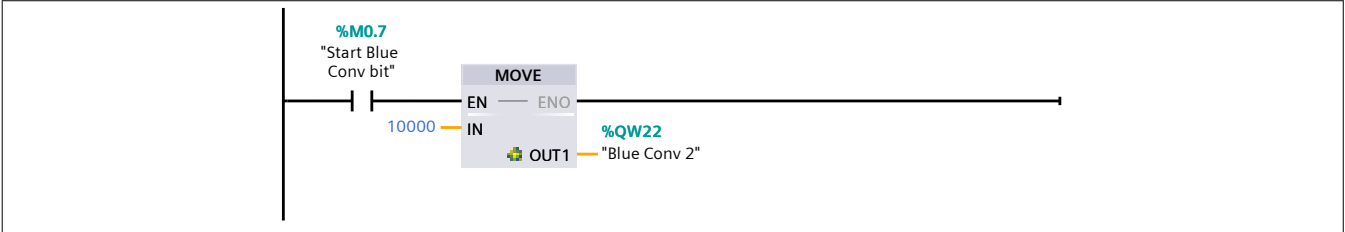
Network 18:



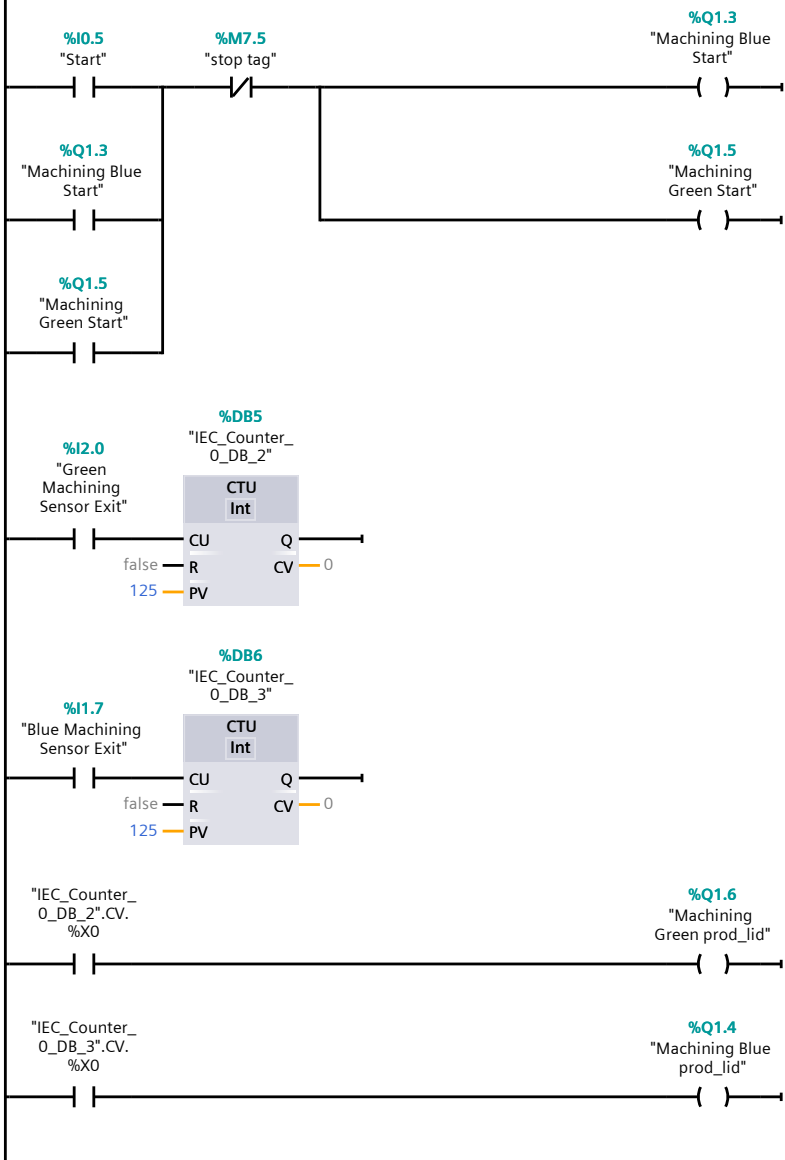
Network 19:



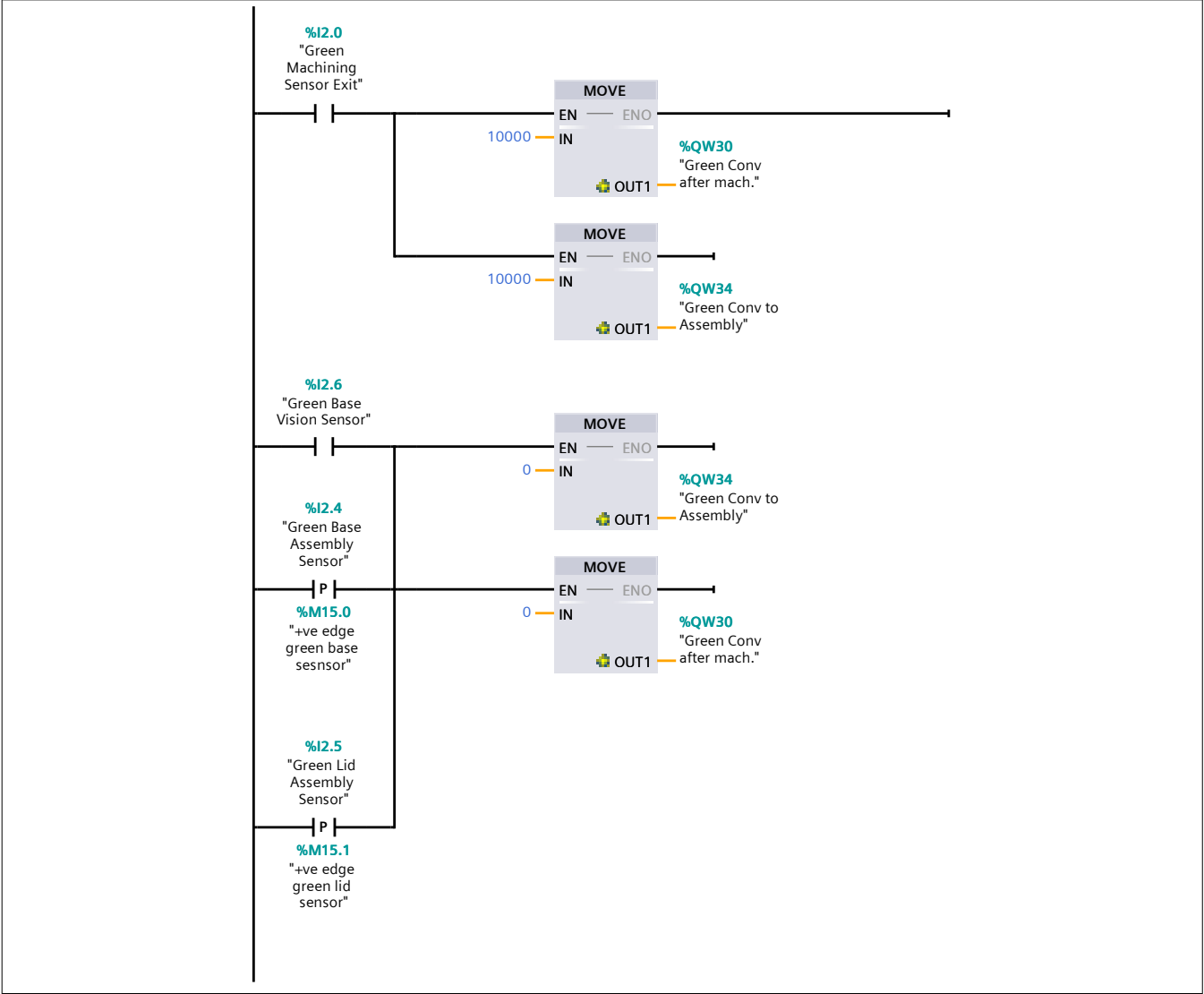
Network 20:



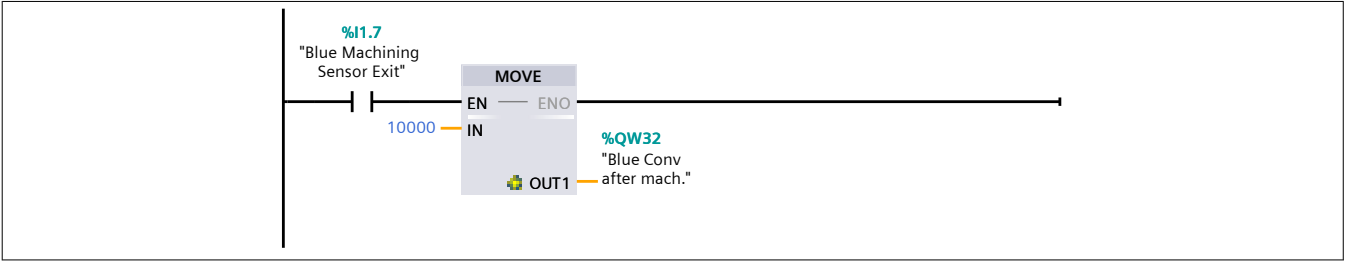
Network 21:



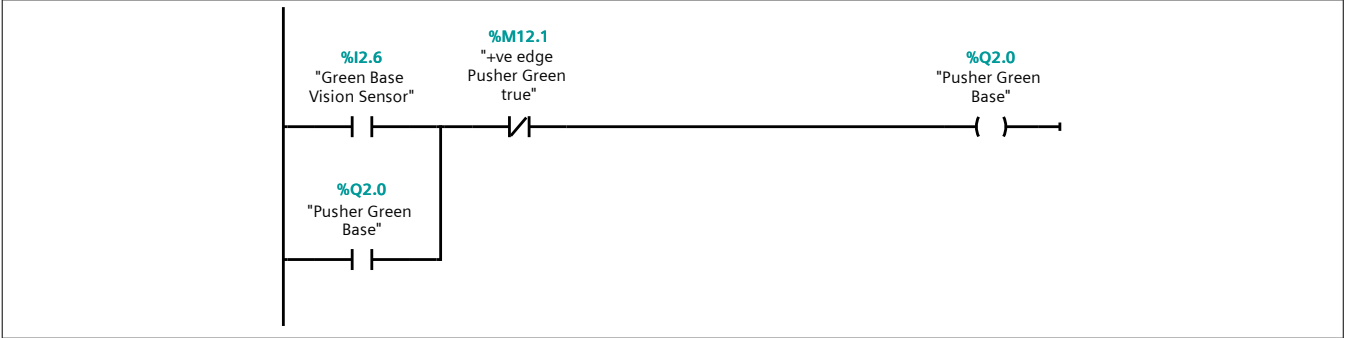
Network 22:



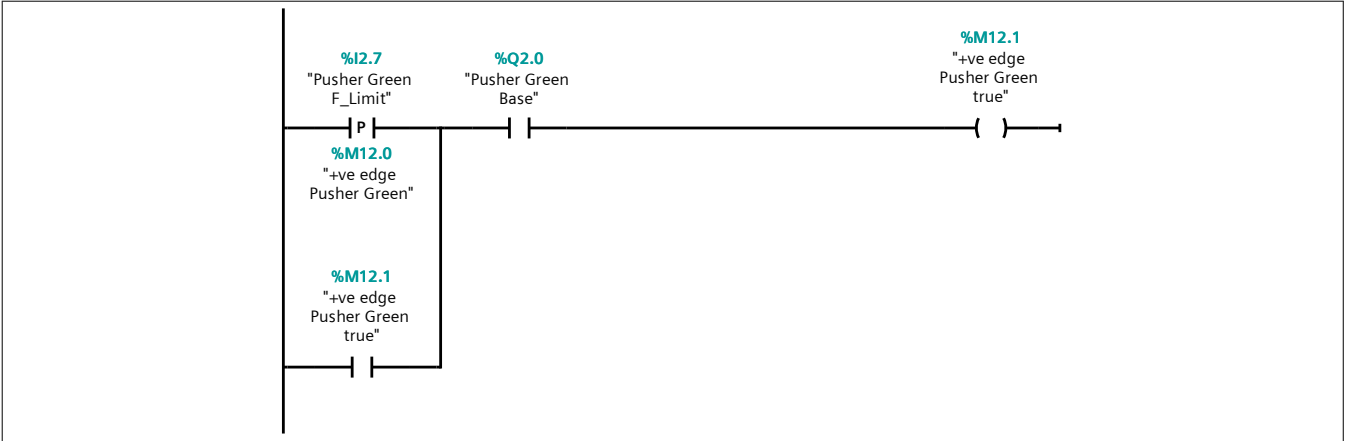
Network 23:



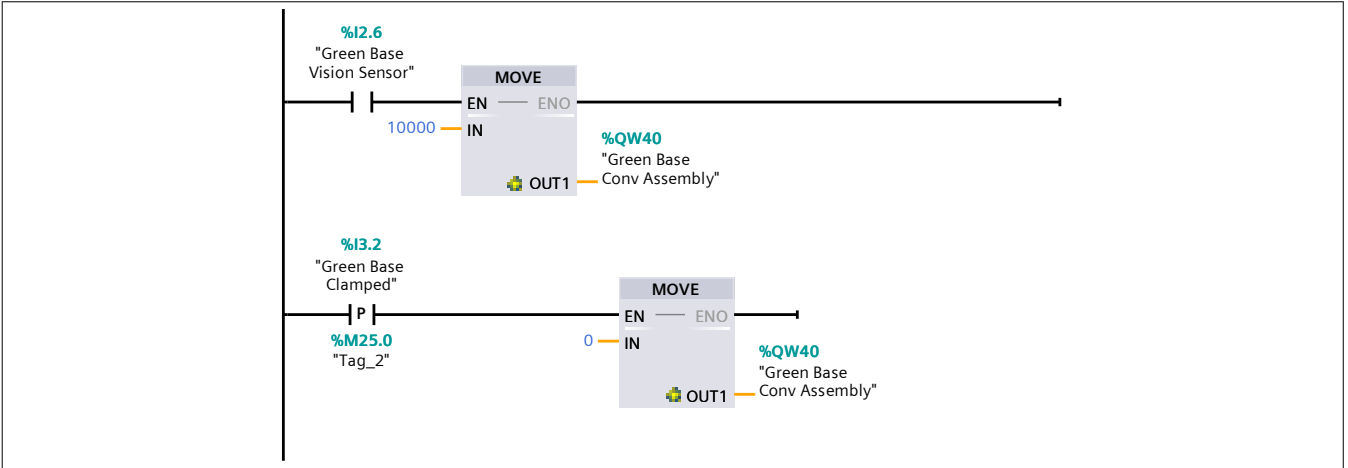
Network 24:



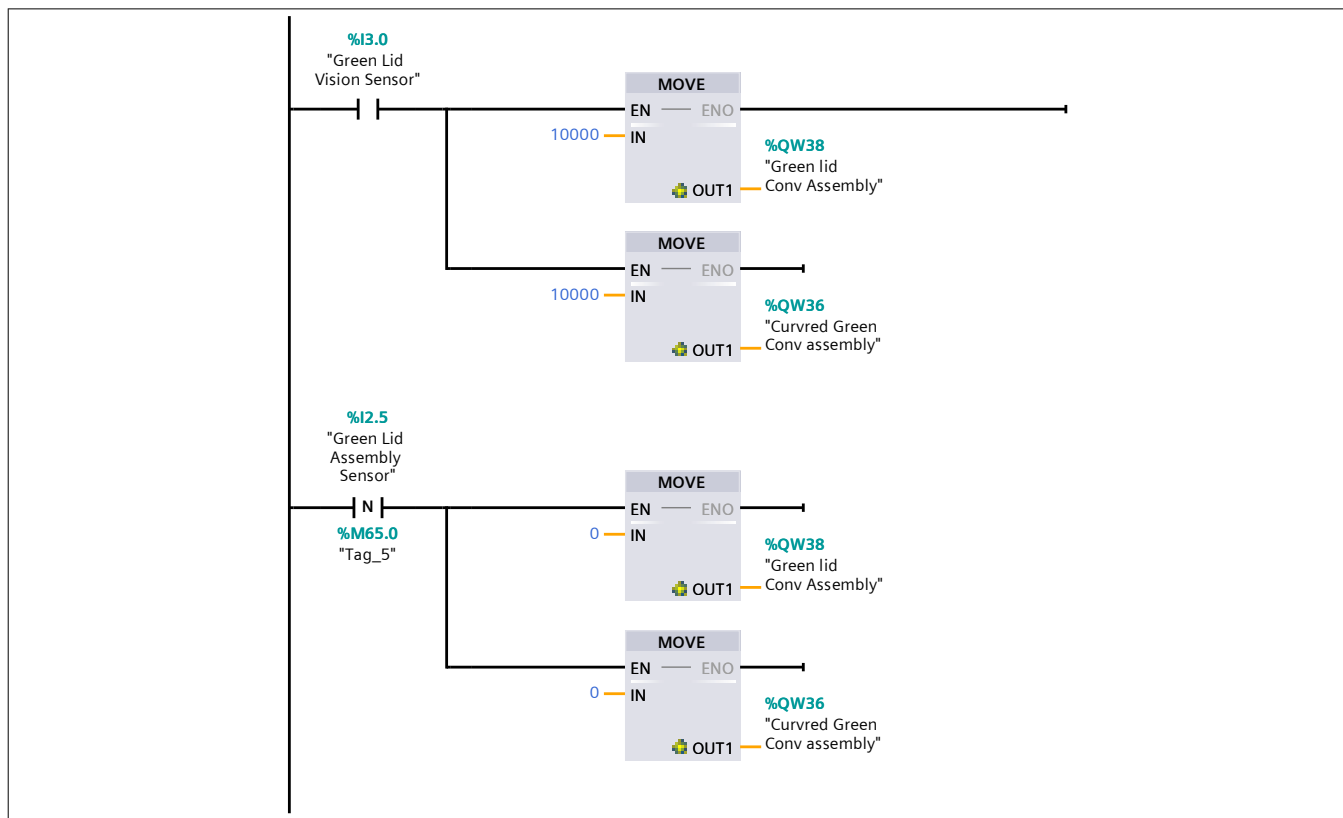
Network 25:



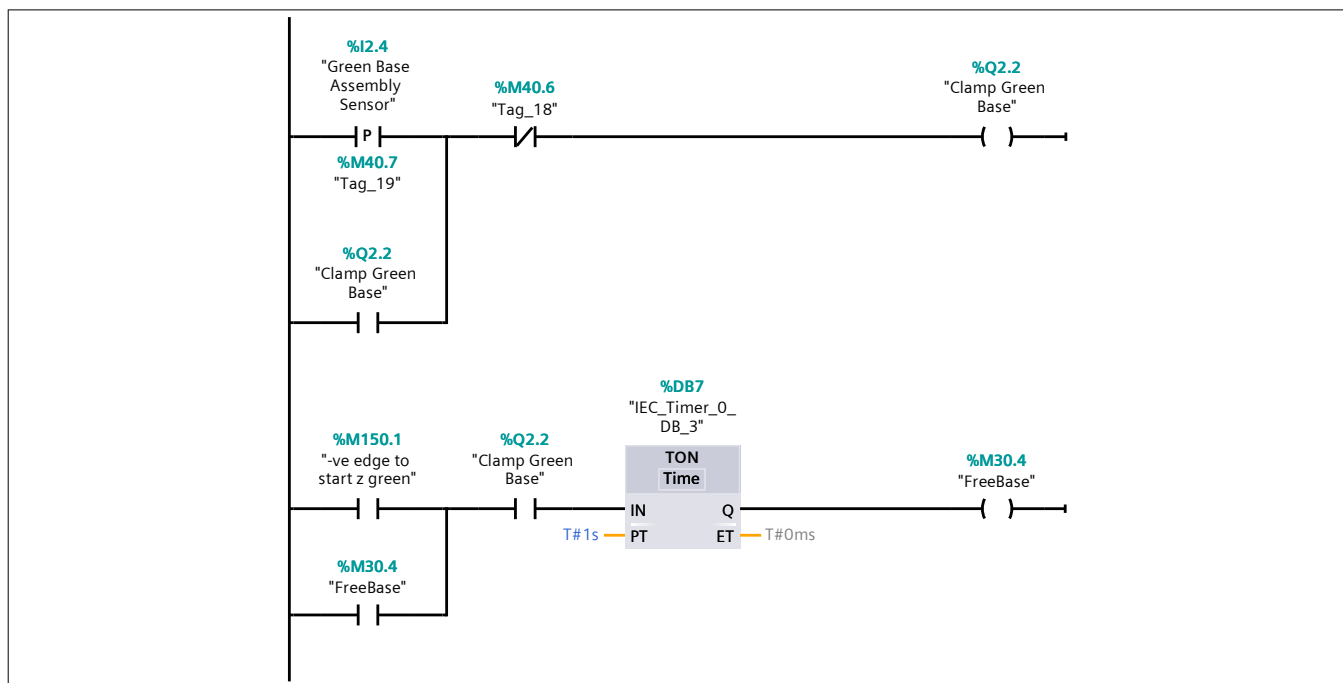
Network 26:



Network 27:



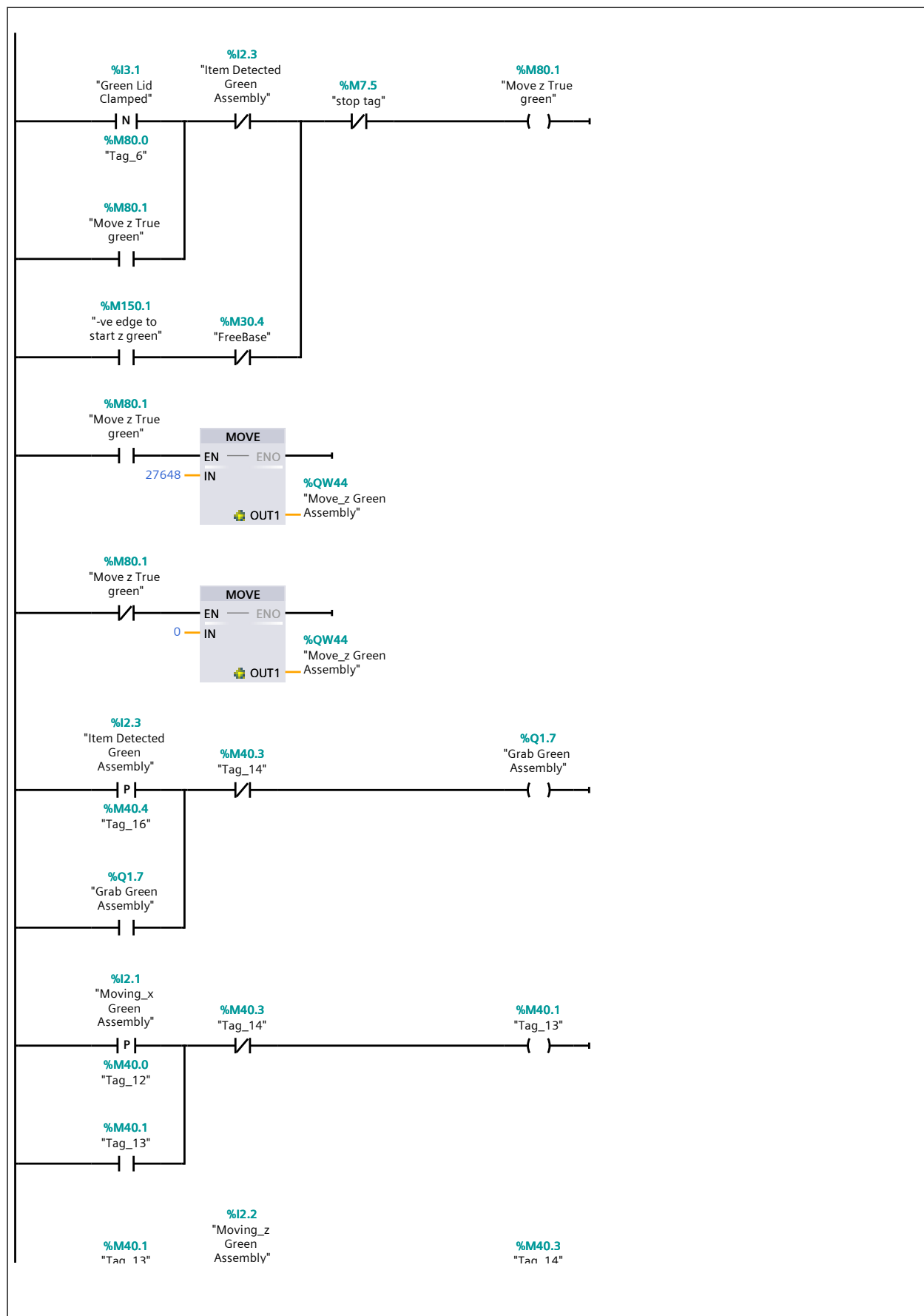
Network 28:



Network 29:

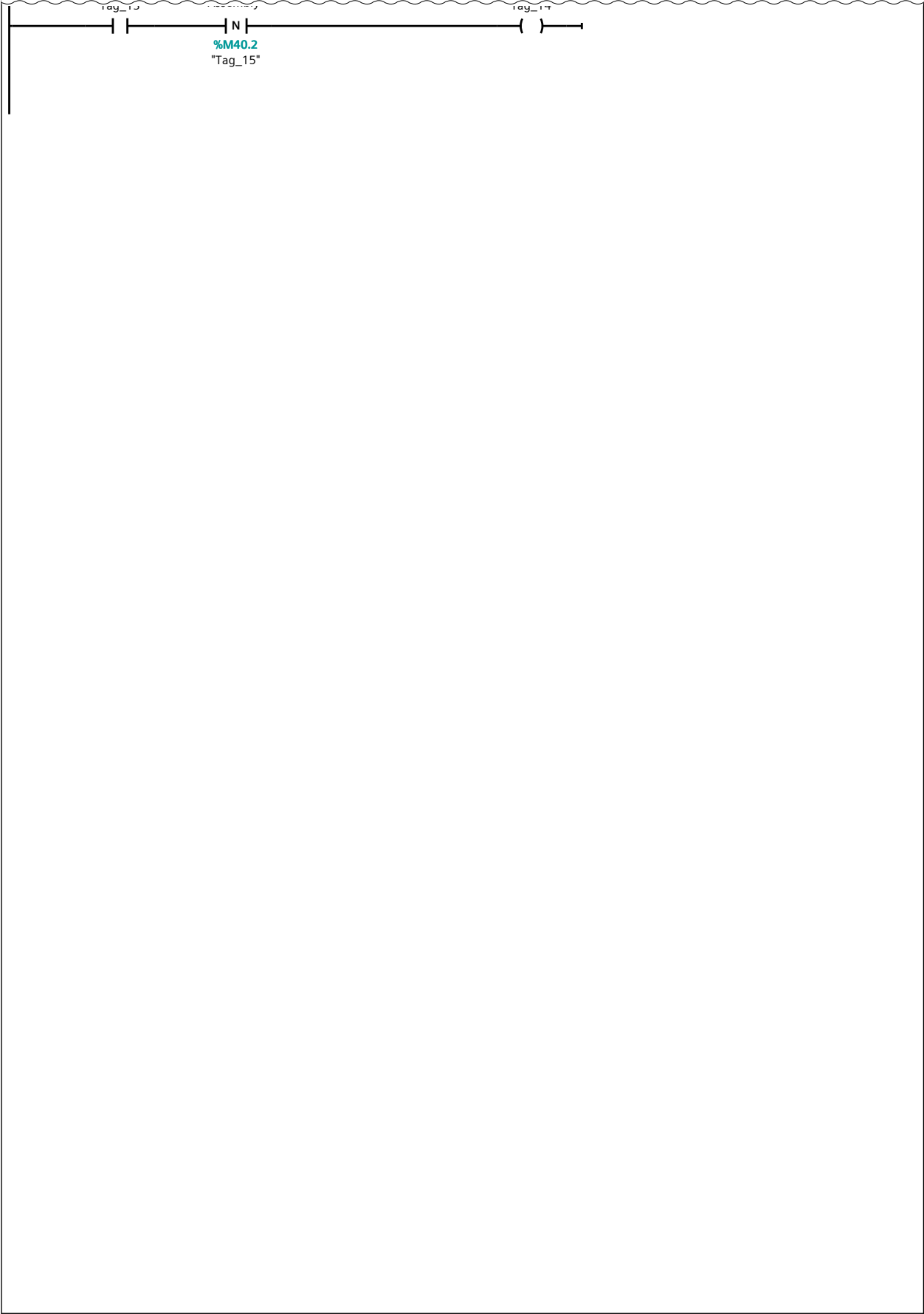
Totally Integrated Automation Portal		
	<div><div></div><div><div><div><div>%I3.2 "Green Base Clamped"</div><div>%M40.5 "Tag_17"</div></div><div><div>%M40.6 "Tag_18"</div></div></div></div></div>	
Network 30:		
	<div><div></div><div><div><div><div><div>%I2.5 "Green Lid Assembly Sensor"</div><div>%M60.0 "Tag_3"</div><div>%Q2.1 "Clamp Green Lid"</div></div><div><div>%I3.1 "Green Lid Clamped"</div><div>%M61.0 "Tag_4"</div><div>%M61.1 "+ve edge to relase G lid (true)"</div></div></div><div><div><div>%M61.1 "+ve edge to relase G lid (true)"</div><div>%Q2.1 "Clamp Green Lid"</div></div><div><div>%M61.1 "+ve edge to relase G lid (true)"</div><div>%Q2.1 "Clamp Green Lid"</div></div></div><div><div><div>%M61.1 "+ve edge to relase G lid (true)"</div><div>%Q2.1 "Clamp Green Lid"</div></div><div><div>%Q2.1 "Clamp Green Lid"</div><div>%M61.1 "+ve edge to relase G lid (true)"</div></div></div></div></div></div>	
Network 31:		

Network 31: (1.1 / 2.1)

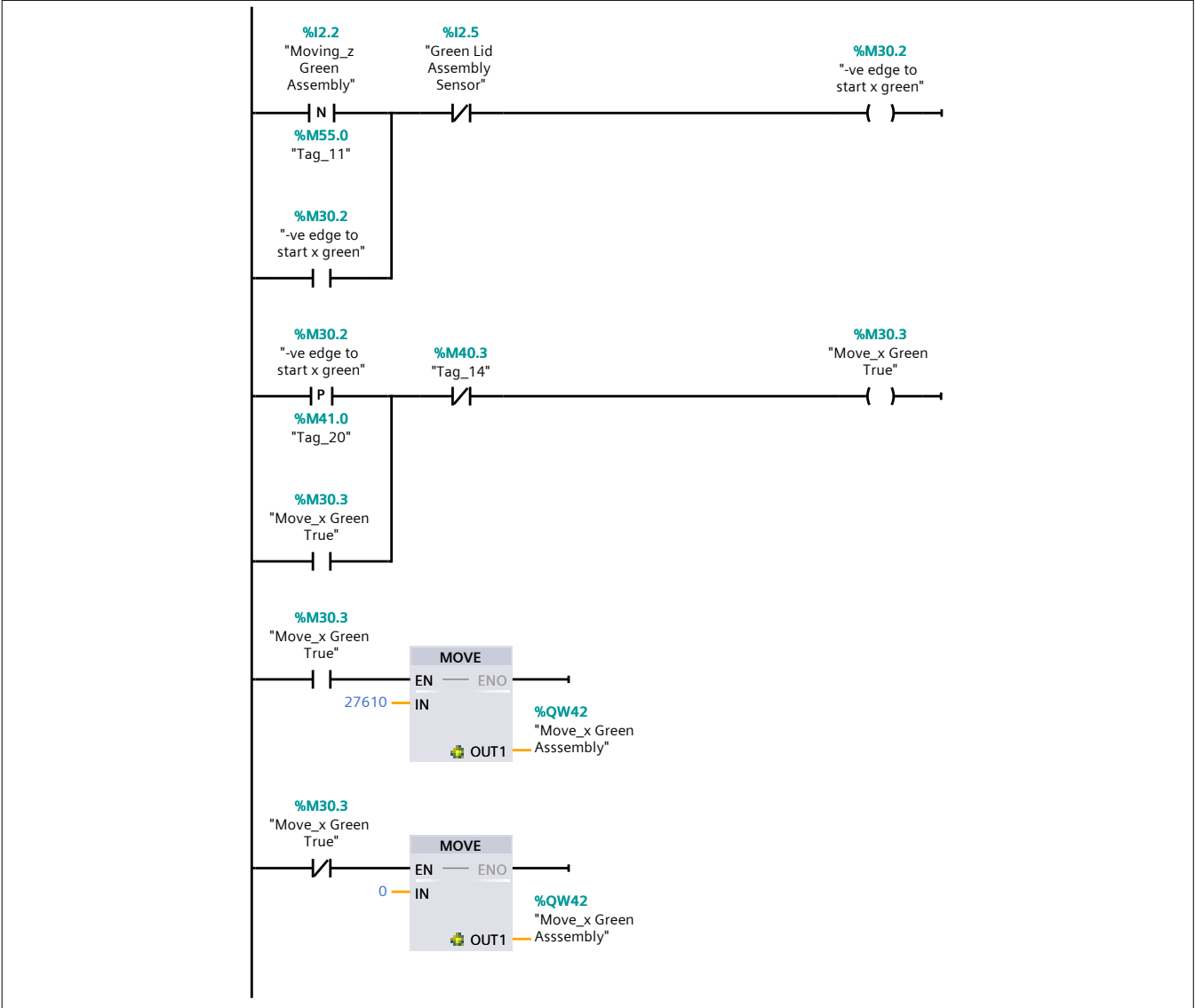


Network 31: (2.1 / 2.1)

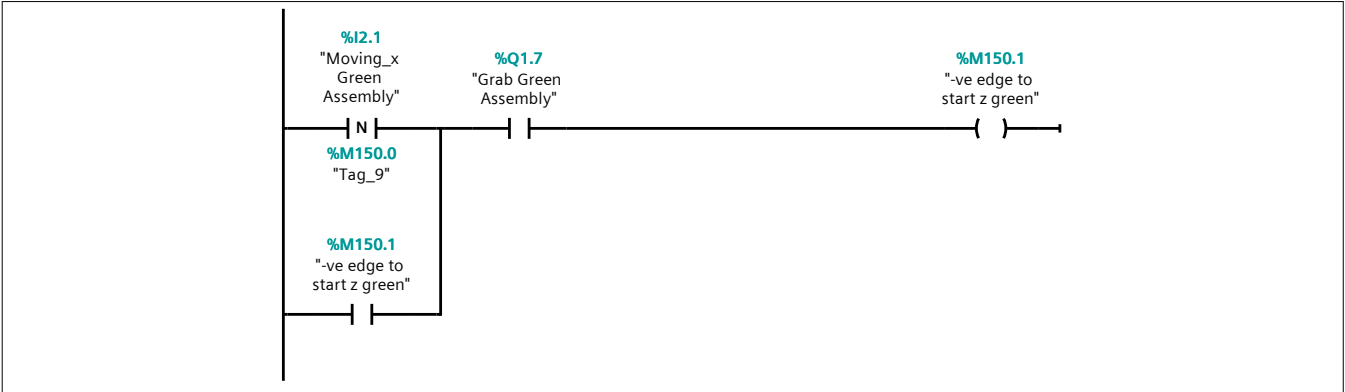
1.1 (Page1 - 14)



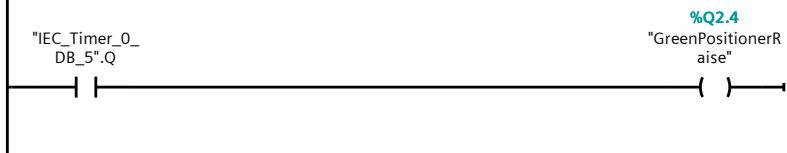
Network 32:



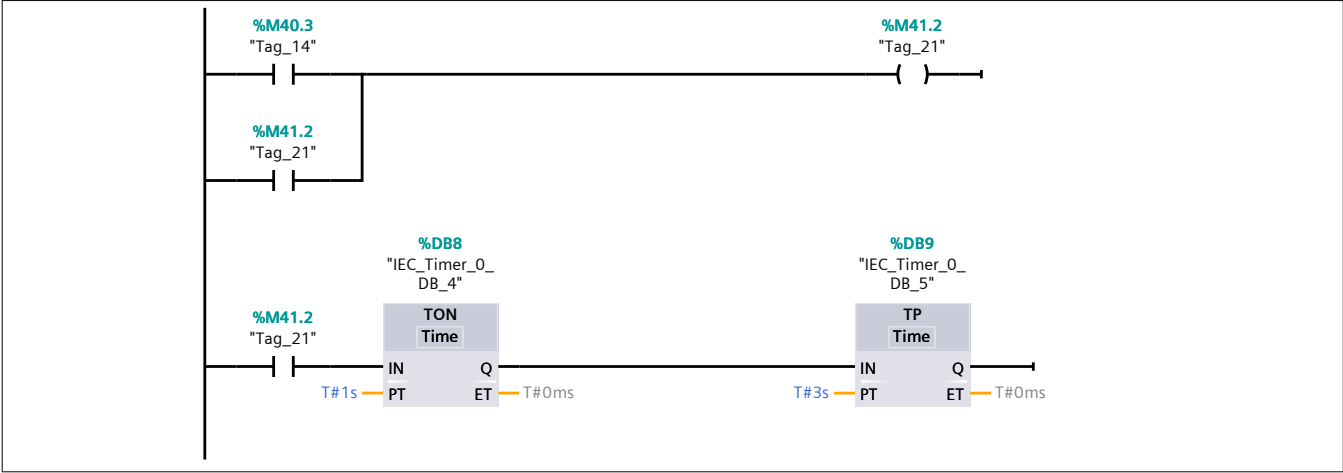
Network 33:



Network 34:



Network 35:



Network 36:

