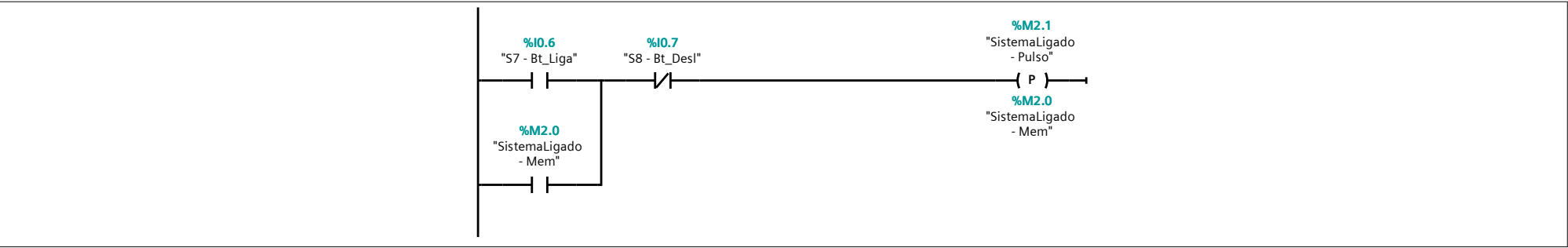


Main [OB1]

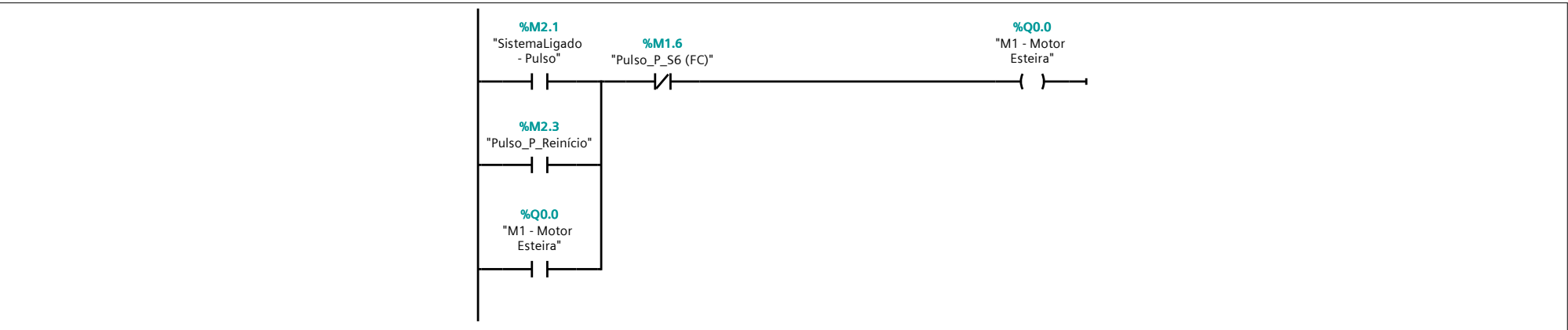
Main Properties							
General							
Name	Main	Number	1	Type	OB	Language	LAD
Numbering	Automatic						
Information							
Title	ATIVIDADE 07 - ESTEIRA DE PEÇAS 01	Author	Fregoneze	Comment		Family	
Version	0.1	User-defined ID					

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

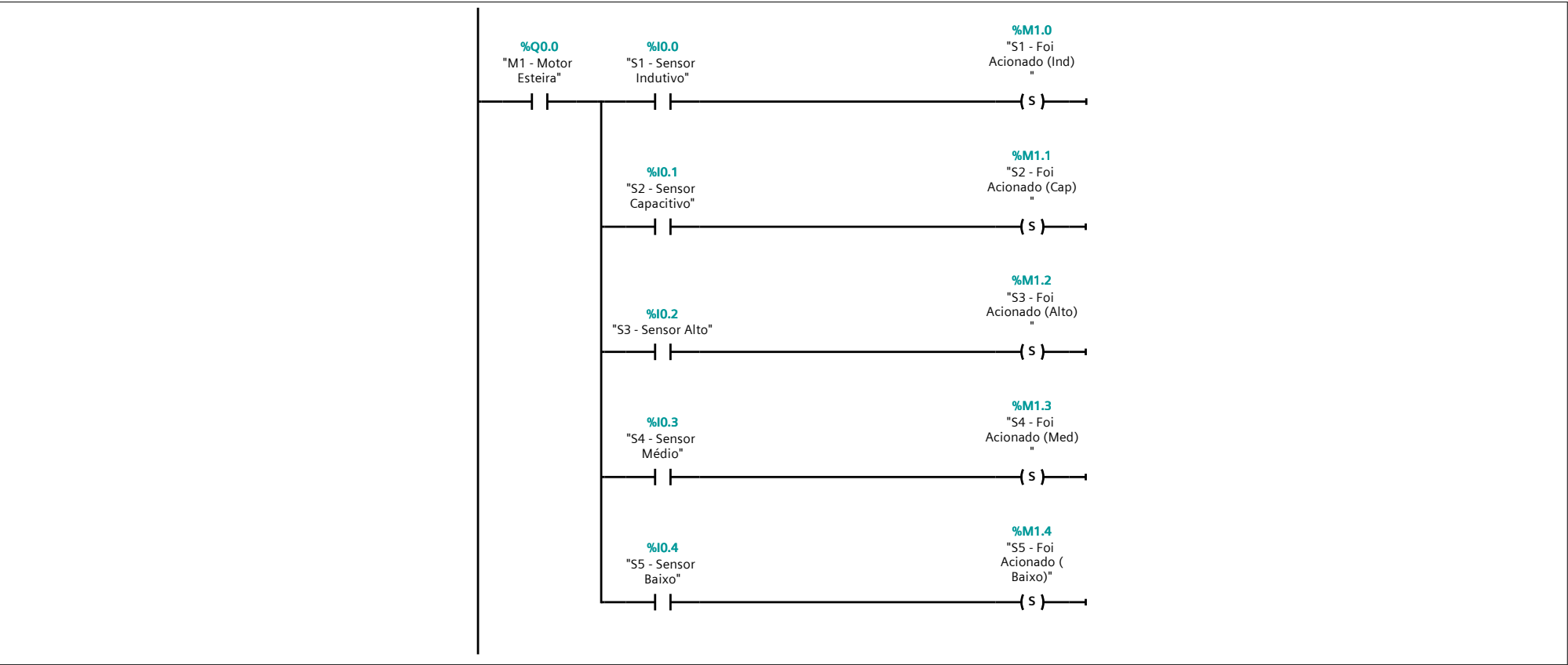
Network 1:



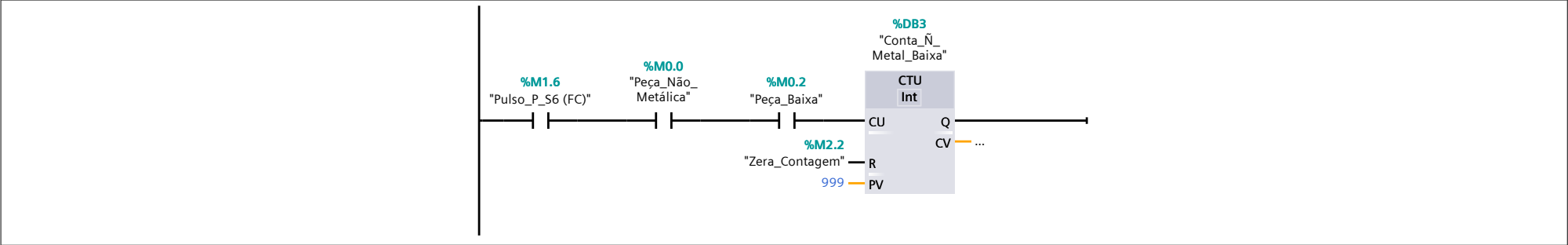
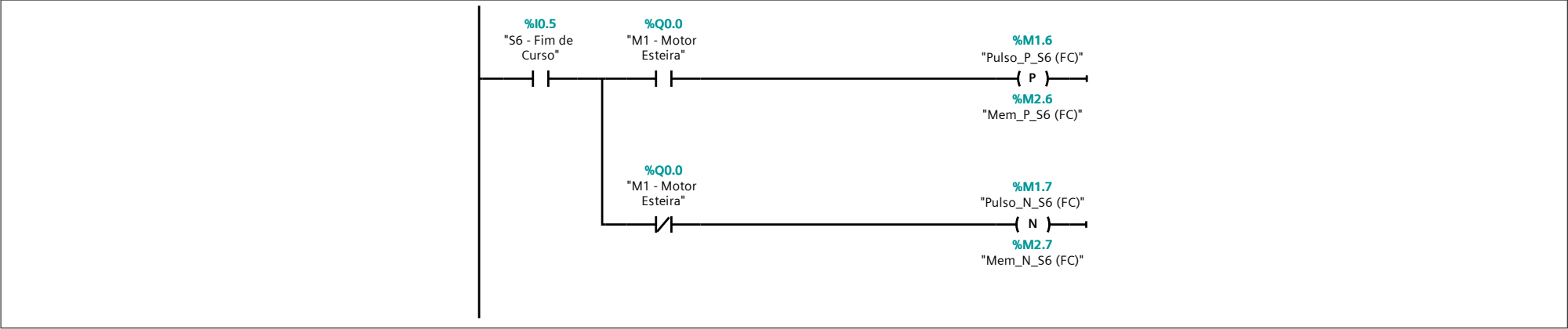
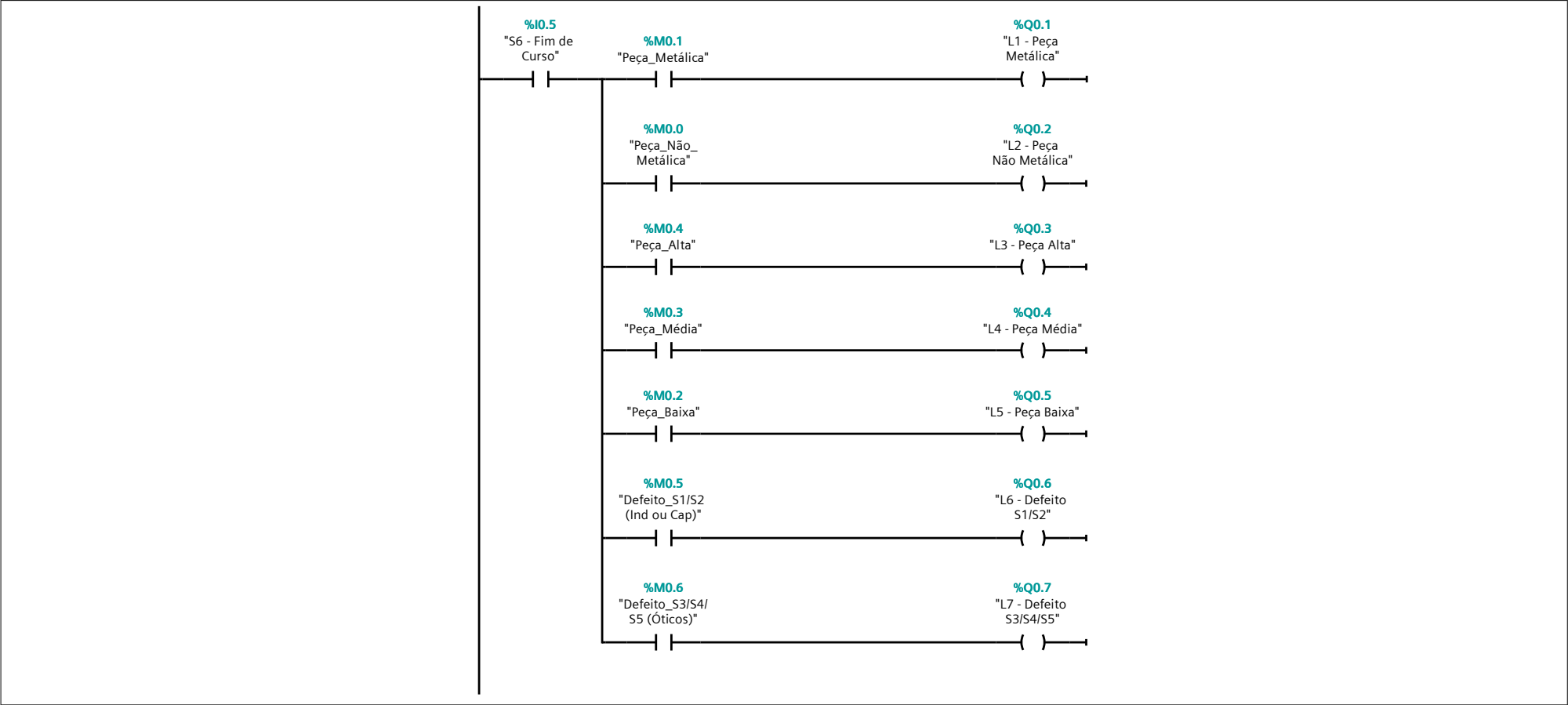
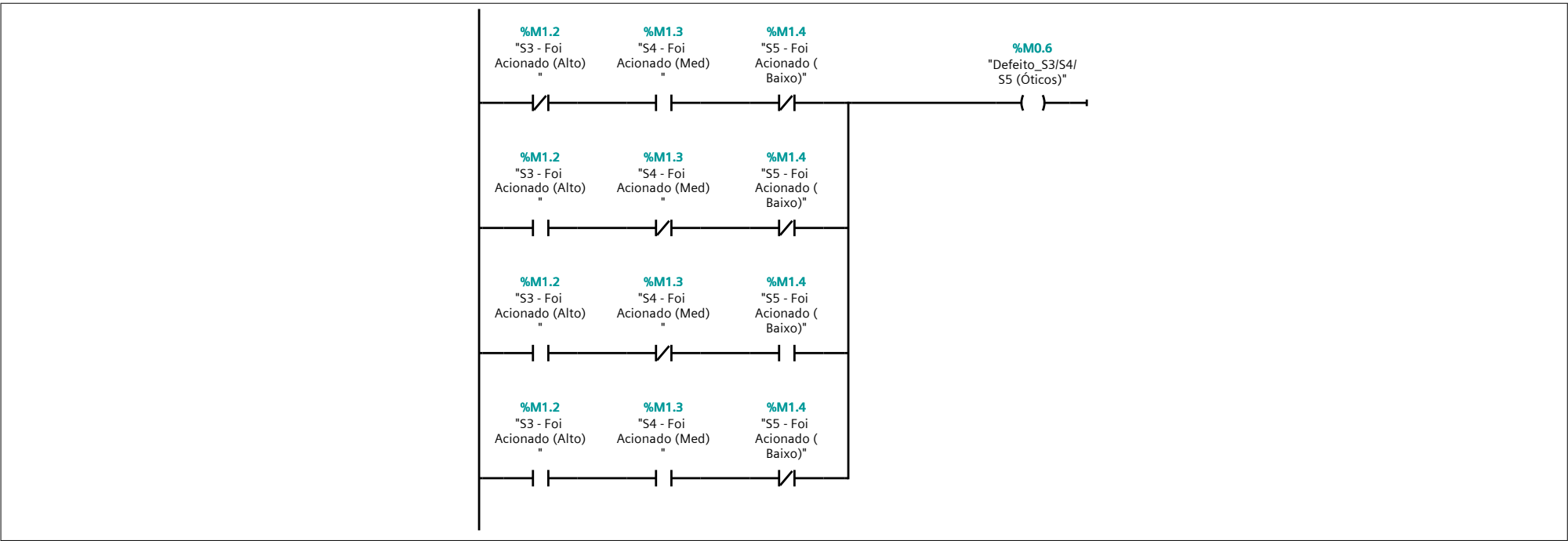
Network 2:

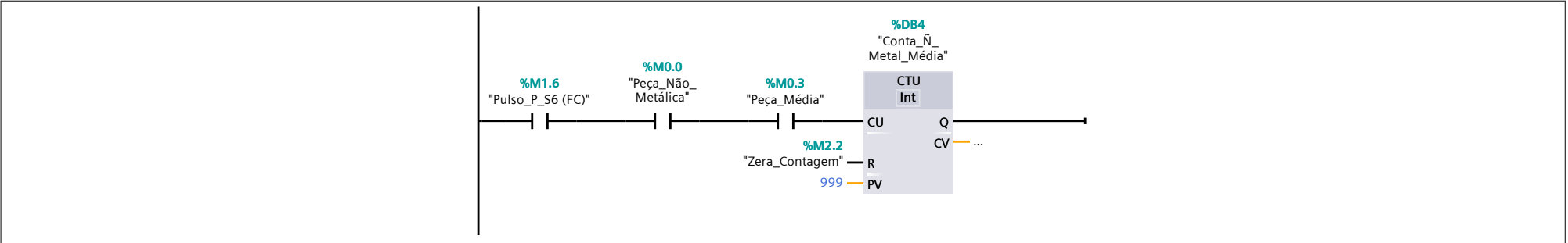


Network 3:

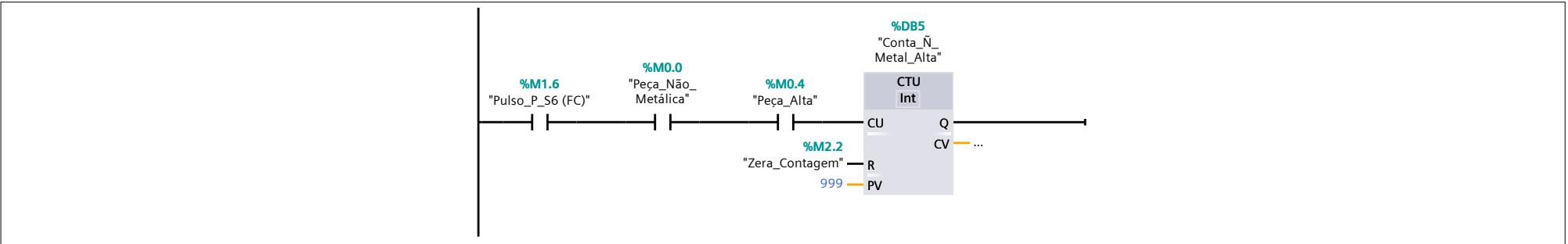


Network 4:

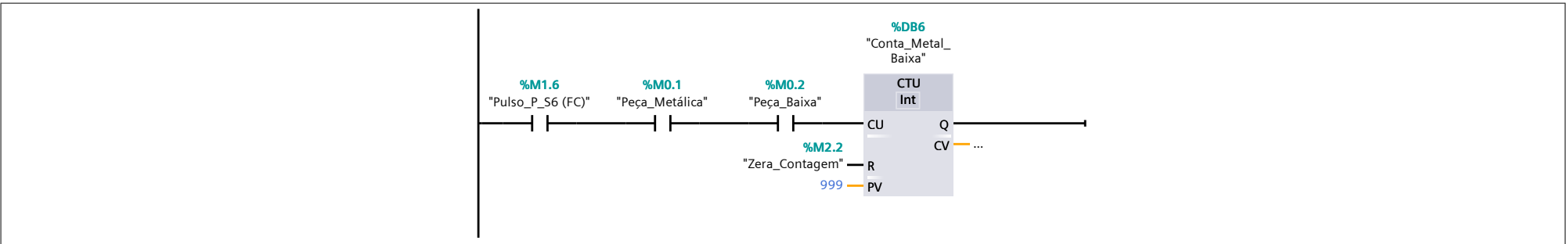




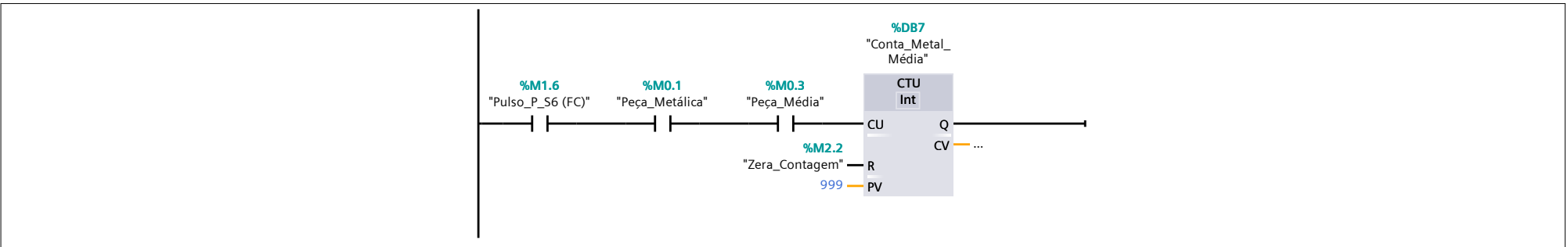
Network 16:



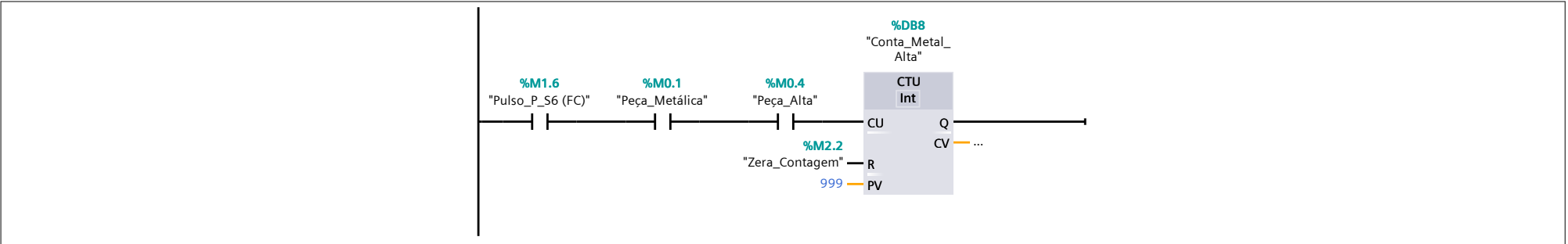
Network 17:



Network 18:



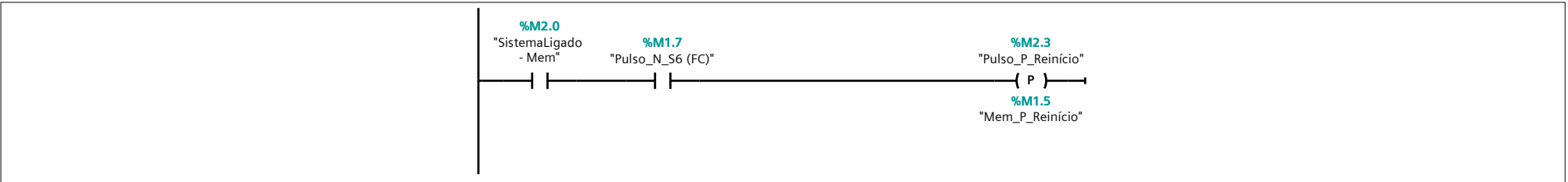
Network 19:



Network 20:



Network 21:



Network 22:

```
graph LR; R1["%M1.7  
\"Pulso_N_S6 (FC)\""] --- C1["%M1.0  
\"S1 - Foi Acionado (Ind)\""]; R2["%M2.0  
\"SistemaLigado - Mem\""] --- C2["%M1.1  
\"S2 - Foi Acionado (Cap)\""]; R2 --- Q0["%Q0.0  
\"M1 - Motor Esteira\""]; R3[" "] --- C3["%M1.2  
\"S3 - Foi Acionado (Alto)\""]; R4[" "] --- C4["%M1.3  
\"S4 - Foi Acionado (Med)\""]; R5[" "] --- C5["%M1.4  
\"S5 - Foi Acionado (Baixo)\""];
```

The diagram illustrates a sequence of events in a control system. It begins with a pulse input (%M1.7) triggering an indicator lamp (%M1.0). This is followed by a sequence where the system is locked (%M2.0) and the motor is started (%Q0.0), which then triggers a capacitor lamp (%M1.1). The sequence continues with three more indicator lamps (%M1.2, %M1.3, %M1.4) representing different states or levels of the system.

