Joystick övning
Prepared By: Mattias Veschetti Holmgren
acado v cocineta i lonnigi en
Date: 2024-01-23
Date: 202 : 01 23

Data Name: Aktivering MotorFram

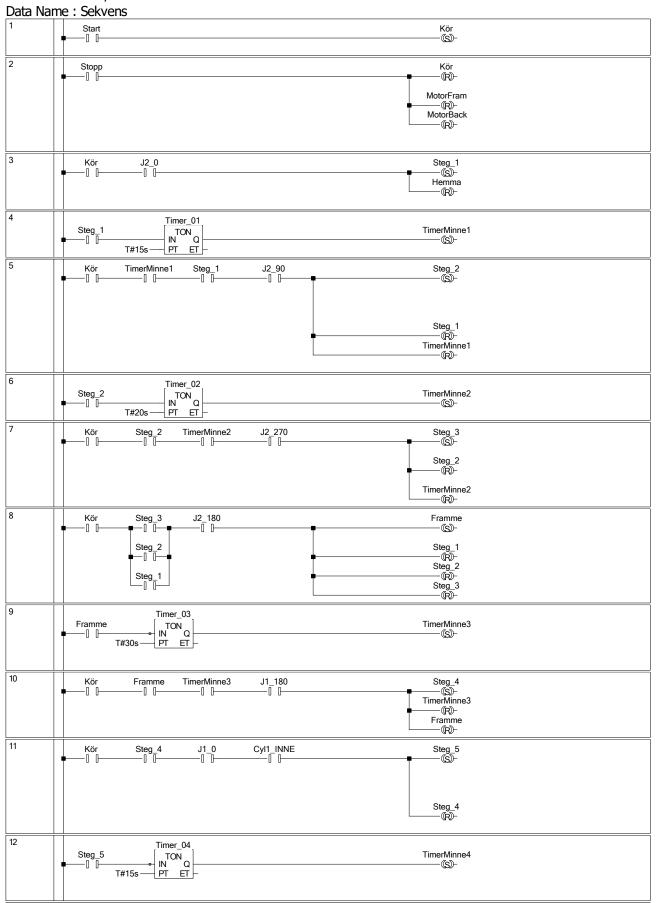
— (\$)
Md

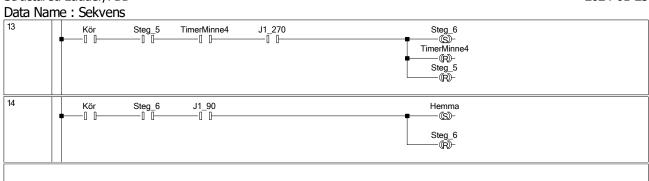
— (\$)-Steg\_1 Md -(R)-Hi -(S)-Steg\_2 3 Hi -(R)-Lo -(S)-Steg\_3 Cyl1\_UT

—(( ))Cyl2\_UT

—(( ))MotorFram

—((R))-4 Framme 5 Cyl1\_IN —(( ))-Cyl2\_IN —(( ))-Steg\_4 6 MotorBack Steg\_5 Steg\_6 Md -(\$)-Lo -(R)-8 MotorBack Hemma 9 MotorFram Grön -(( ))-10 MotorFram MotorBack Röd −(『))− 11 MotorBack





Label 2024-01-23

Data Name : Global1 Global Label Setting

	Class	Label Name	Data Type	Constant	Device	Address	Comment	Remark	Relation with System Label	System Label Name	Attribute
	/AR_GLOBAL	Steg_1	Bit								
	/AR_GLOBAL	Steg_2	Bit								
	/AR_GLOBAL	TimerMinne2	Bit								
	/AR_GLOBAL	TimerMinne1	Bit								
	/AR_GLOBAL	Steg_3	Bit								
	/AR_GLOBAL	Framme	Bit								
	/AR_GLOBAL	TimerMinne3	Bit								
	/AR_GLOBAL	Steg_4	Bit								
	/AR_GLOBAL	Steg_5	Bit								
	/AR_GLOBAL	TimerMinne4	Bit								
	/AR_GLOBAL	Steg_6	Bit								
	/AR_GLOBAL	Hemma	Bit								
		Start	Bit		X0	%IX0					
	/AR_GLOBAL	Stopp	Bit		X1	%IX1					
		J2_0	Bit		X2	%IX2					
		J2_90	Bit		X3	%IX3					
		J2_180	Bit		X4	%IX4					
		J2_270	Bit		X5	%IX5					
		J1_0	Bit		X6	%IX6					
		J1_90	Bit		X7	%IX7					
	/AR_GLOBAL	J1_180	Bit		X8	%IX8					
	/AR_GLOBAL	J1_270	Bit		X9	%IX9					
		Cyl1_INNE	Bit		X10	%IX16					
	/AR_GLOBAL	Cyl2_INNE	Bit		X11	%IX17					
	/AR_GLOBAL	MotorFram	Bit		Y0	%QX0					
	/AR_GLOBAL	MotorBack	Bit		Y1	%QX1					
	/AR_GLOBAL	Lo	Bit		Y2	%QX2					
	/AR_GLOBAL	Md	Bit		Y3	%QX3					
	/AR_GLOBAL	Hi	Bit		Y4	%QX4					
	/AR_GLOBAL	Grön	Bit		Y5	%QX5					
	/AR_GLOBAL	Vit	Bit		Y6	%QX6					
32	/AR_GLOBAL	Röd	Bit		Y7	%QX7					
		Cyl1_UT	Bit		Y8	%QX8					
34	/AR_GLOBAL	Cyl1_IN	Bit		Y9	%QX9					
	/AR_GLOBAL	Cyl2_UT	Bit		Y10	%QX16					
36	/AR_GLOBAL	Cyl2_IN	Bit		Y11	%QX17					

Label 2024-01-23

Data Name : Aktivering Local Label Setting

Class	Label Name	Data Type	Constant	Device	Address	Comment

Label 2024-01-23

Data Name : Sekvens Local Label Setting

	Class	Label Name	Data Type	Constant	Device	Address	Comment
1	VAR	Kör	Bit				
2	VAR	Timer_01	TON				
3	VAR	Timer_03	TON				
4	VAR	Timer_02	TON				
5	VAR	Timer_04	TON				

Project Contents List

Data Name: Project Contents List

Workspace Name : Project Name : Joystickövn Title :

Data Name	Last Change	Title
Parameter	2023-12-19 09:25:33	
PLC Parameter	2023-12-19 09:25:33	
Network Parameter	2023-12-19 09:25:33	
Ethernet / CC IE / MELSECNET	2023-12-19 09:25:33	
CC-Link	2023-12-19 09:25:33	
Remote Password	2023-12-19 09:25:33	
Intelligent Function Module	2023-12-19 09:25:33	
Global Device Comment	2023-12-19 09:25:34	
Global Label	2023-12-21 11:09:40	
Global1	2023-12-21 11:09:40	
Program Setting		
Initial Program		
Scan Program		
Standby Program		
Fixed Scan Program		
No Execution Type		
MAIN	2023-12-21 09:44:15	
Aktivering	2023-12-20 10:07:26	
Aktivering	2024-01-23 13:21:30	
Program	2024-01-23 13:21:30	
Local Label	2023-12-19 12:33:03	
Sekvens	2023-12-21 09:44:15	
Sekvens	2024-01-23 13:21:30	
Program	2024-01-23 13:21:30	
Local Label	2023-12-19 11:08:05	
POU		
Program	2023-12-19 12:33:03	
Aktivering	2024-01-23 13:21:30	
Program	2024-01-23 13:21:30	
Local Label	2023-12-19 12:33:03	
Sekvens	2024-01-23 13:21:30	
Program	2024-01-23 13:21:30	
Local Label	2023-12-19 11:08:05	
FB/FUN	2023-12-19 09:25:33	
Structured Data Types	2023-12-19 09:25:33	
Local Device Comment		
Device Memory	2023-12-19 09:25:34	
MAIN	2023-12-19 09:25:34	
Device Initial Value	2023-12-19 09:25:33	