Program information

Author   : Author

Project name : Title

Version   : 0.0

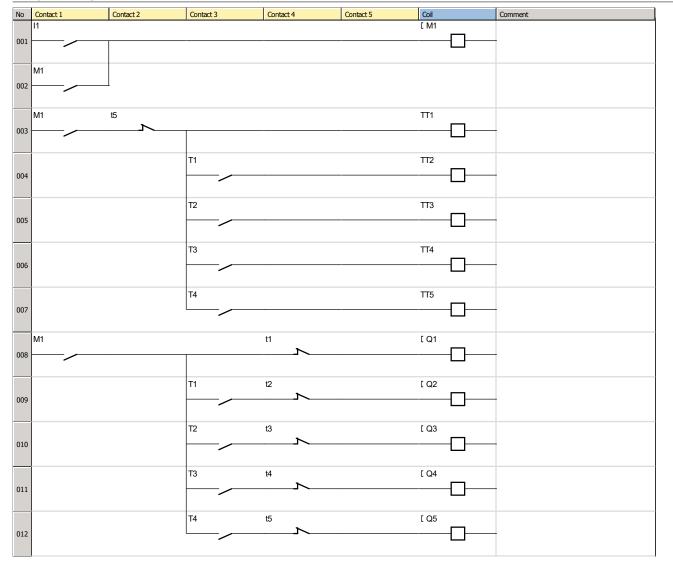| |
|---|
| Module : SR3B261BD |
| Cycle time in the module : 8 x 2 ms
WATCHDOG action : Inactive
Type of Hardware Input Filtering : Slow (3ms)
☐ Zx keys inactive

Date format : dd/mm/yyyy
☐ Daylight Saving Time change activated
Zone : Europe
Change to Daylight Saving Time : March, Last Sunday
Return to winter time : October, Last Sunday |

Program diagram

No	Contact 1	Contact 2	Contact 3	Contact 4	Contact 5	Coil	Comment
001	I1					[M1	
002	M1						
003	M1	t5				TT1	
004			T1			TT2	
005			T2			TT3	
006			T3			TT4	
007			T4			TT5	
008	M1			t1		[Q1	
009			T1	t2		[Q2	
010			T2	t3		[Q3	
011			T3	t4		[Q4	
012			T4	t5		[Q5	

Physical inputs

No	Symbol	Function	Lock	Parameters	Location of (L/C)	Comment
I1		Discrete inputs	---	No parameters	(1/1)	

Physical outputs

No	Symbol	Function	Latching	Location of (L/C)	Comment
Q1		Discrete outputs	No	(8/6)	
Q2		Discrete outputs	No	(9/6)	
Q3		Discrete outputs	No	(10/6)	
Q4		Discrete outputs	No	(11/6)	
Q5		Discrete outputs	No	(12/6)	

Configurable functions

No	Symbol	Function	Lock	Latching	Parameters	Location of (L/C)	Comment
M1		Auxiliary relays	---	No	No parameters	(1/6) (2/1) (3/1) (8/1)	
T1		Timers	No	No	See details below	(3/6) (4/3) (8/4) (9/3)	
T2		Timers	No	No	See details below	(4/6) (5/3) (9/4) (10/3)	
T3		Timers	No	No	See details below	(5/6) (6/3) (10/4) (11/3)	
T4		Timers	No	No	See details below	(6/6) (7/3) (11/4) (12/3)	
T5		Timers	No	No	See details below	(3/2) (7/6) (12/4)	

Timer

T1		Timers

Function A: Active, control held down
Time: 000.5 s

TTx

t

Tx

T2		Timers

Function A: Active, control held down
Time: 000.5 s

TTx

t

Tx

T3	⏱T	Timers

Function A: Active, control held down
Time: 000.5 s

T4	⏱T	Timers

Function A: Active, control held down
Time: 000.5 s

T5	⏱T	Timers

Function A: Active, control held down
Time: 000.5 s