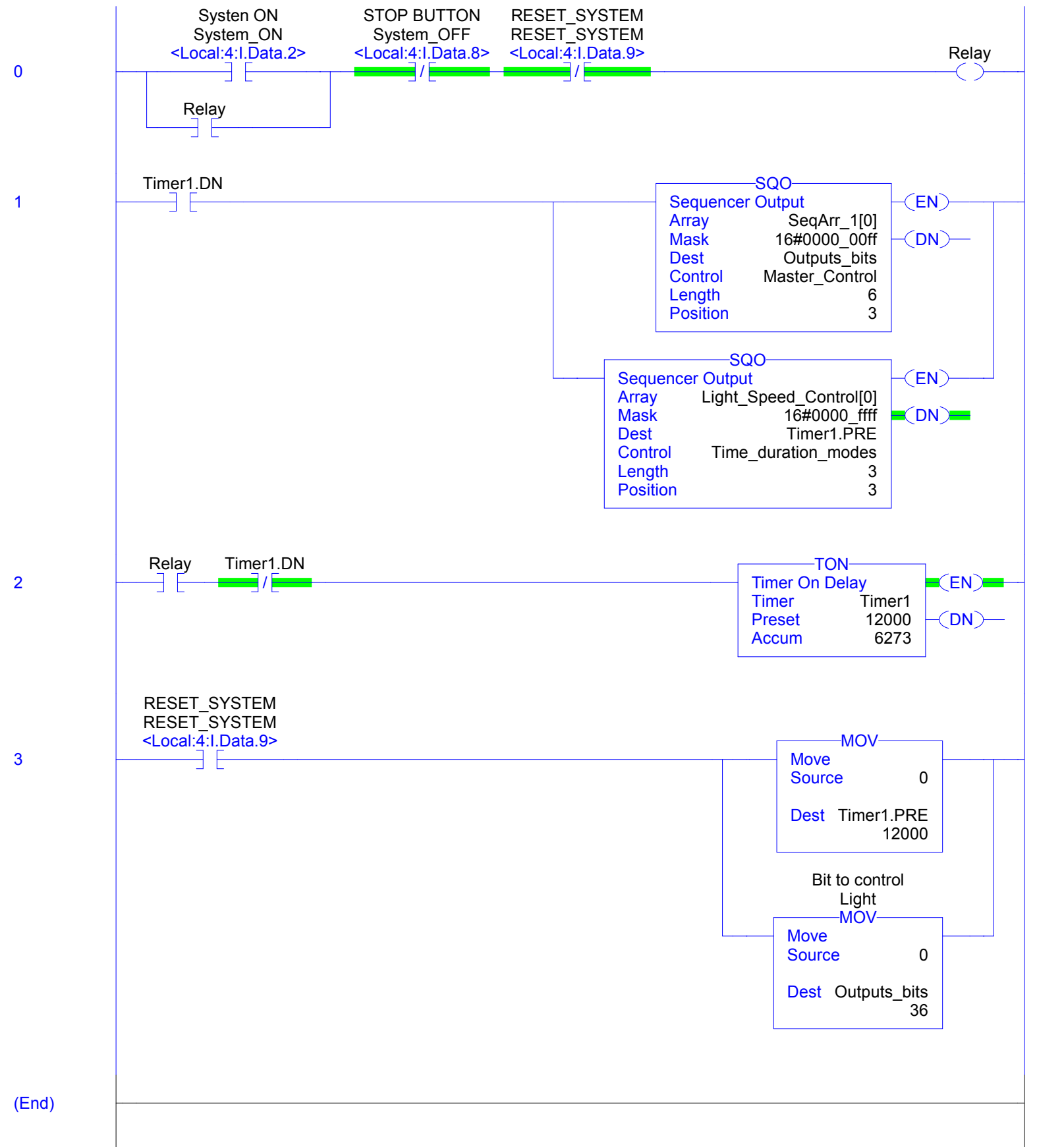


Name	Value	Data Type	Scope
 Light_Speed_Control <i>Light_Speed_Control - MainProgram/MainRoutine - *1(SQO)</i>		DINT[16]	Lab_9_250
 Local:4:I STOP BUTTON		AB:1756_DI:I:0	Lab_9_250
 Master_Control <i>Master_Control - MainProgram/MainRoutine - *1(SQO)</i>		CONTROL	Lab_9_250
 Outputs_bits Bit to control Light <i>Outputs_bits - MainProgram/MainRoutine - *1(SQO), *3(MOV)</i>	36	DINT	Lab_9_250
 Relay <i>Relay - MainProgram/MainRoutine - *0(OTE), 0(XIC), 2(XIC)</i>	0	BOOL	Lab_9_250
 RESET_SYSTEM RESET_SYSTEM AliasFor: Local:4:I.Data.9 Base Tag: Local:4:I.Data.9 <i>RESET_SYSTEM - MainProgram/MainRoutine - 0(XIO), 3(XIC)</i>	0	BOOL	Lab_9_250
 SeqArr_1 <i>SeqArr_1 - MainProgram/MainRoutine - *1(SQO)</i>		DINT[62]	Lab_9_250
 System_OFF STOP BUTTON AliasFor: Local:4:I.Data.8 Base Tag: Local:4:I.Data.8 <i>System_OFF - MainProgram/MainRoutine - 0(XIO)</i>	0	BOOL	Lab_9_250
 System_ON System ON AliasFor: Local:4:I.Data.2 Base Tag: Local:4:I.Data.2 <i>System_ON - MainProgram/MainRoutine - 0(XIC)</i>	0	BOOL	Lab_9_250
 Time_duration_modes <i>Time_duration_modes - MainProgram/MainRoutine - *1(SQO)</i>		CONTROL	Lab_9_250
 Timer1 <i>Timer1 - MainProgram/MainRoutine - *2(TON)</i> <i>Timer1.DN - MainProgram/MainRoutine - 1(XIC), 2(XIO)</i> <i>Timer1.PRE - MainProgram/MainRoutine - *1(SQO), *3(MOV)</i>		TIMER	Lab_9_250



Data type Name: STRING

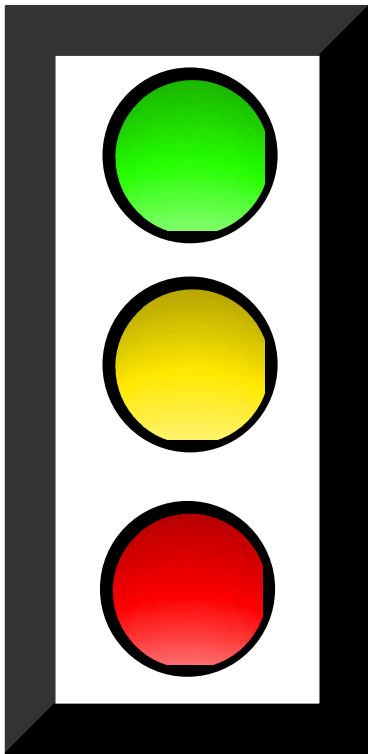
Description:

Size 88 byte(s)

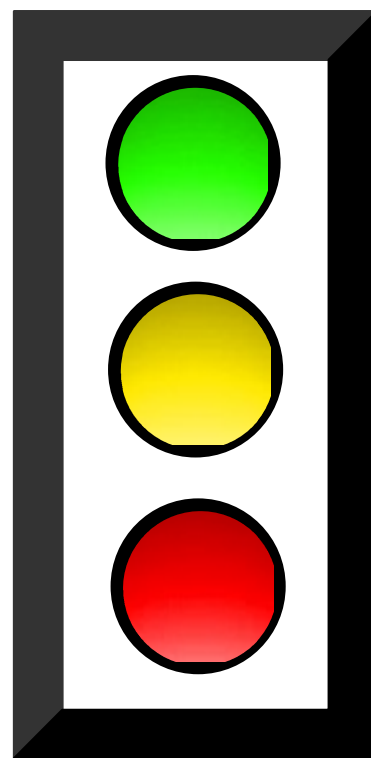
Name	Data Type	Style	Description
LEN	DINT	Decimal	
DATA	SINT[82]	ASCII	

TRAFFIC LIGHTS

LIGHT 1 NORTH-SOUTH



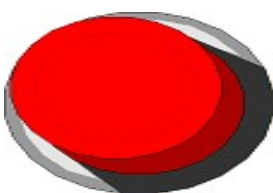
LIGHT 2 EAST-WEST



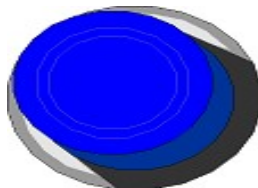
START BUTTON



STOP BUTTON



RESET BUTTON



Shutdown

