SPECIAL timer : use both for up and down timing
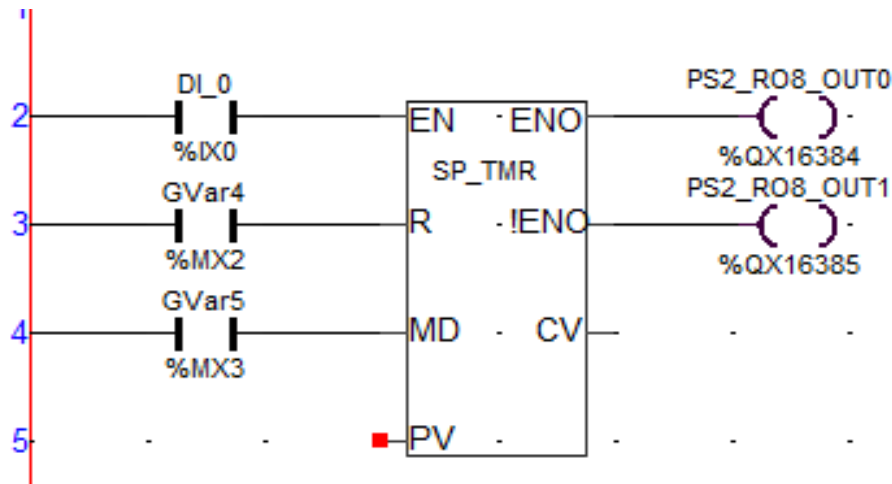
1. Double click on the register to which you want to assign variable

2. Click on Add Variable

3. Adding register

Scope:	Global ▾	OK Cancel
Select Variable:	GVar2 ▾	Edit Variable Help

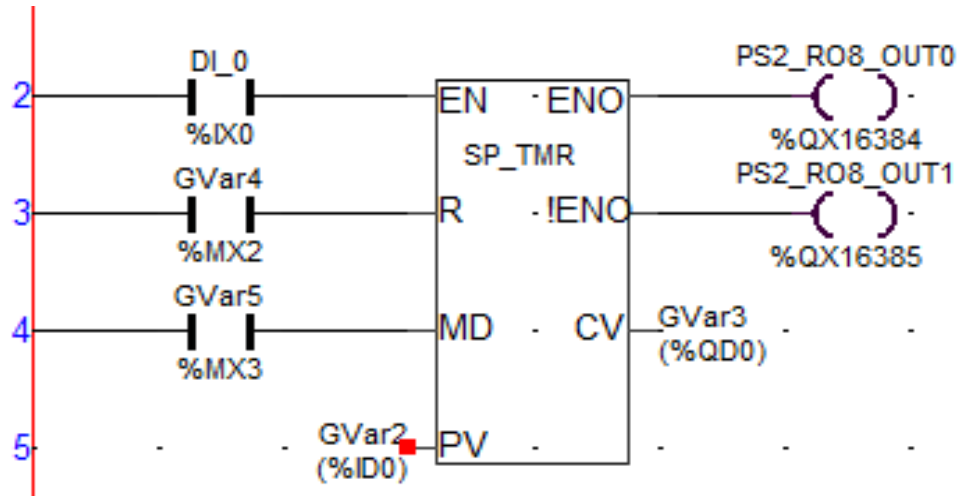|		
Variable Name:	GVar2	Address: %ID0
Variable Type:	VAR_INPUT ▾	Initial Value: t#2h3m4s
Data Type:	TIME ▾	
Retention:	NO ▾	
Description:		

Variable will be initialized with time 2 hours 3 minutes and 4 seconds

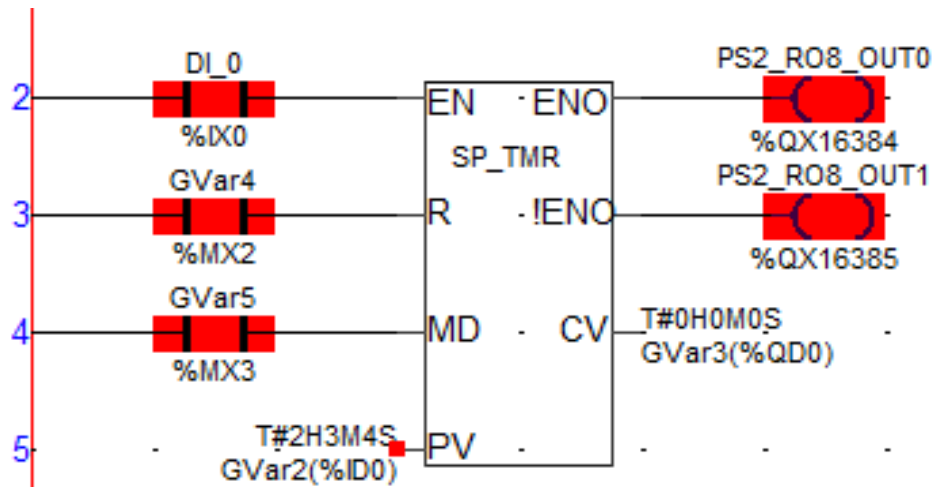For only 4 seconds initial value will be t#4s

For only 3 minutes initial value will be t#3m

For only 2 hours initial value will be t#2h

4. After adding register

5. After simulating ladder

6. After triggering at DI_0 initially OUT1 will be on till CV<PV.when CV=PV then OUT0 will be ON

EXIT