Real time clock timer programming, please refer to page 80 in the user manual
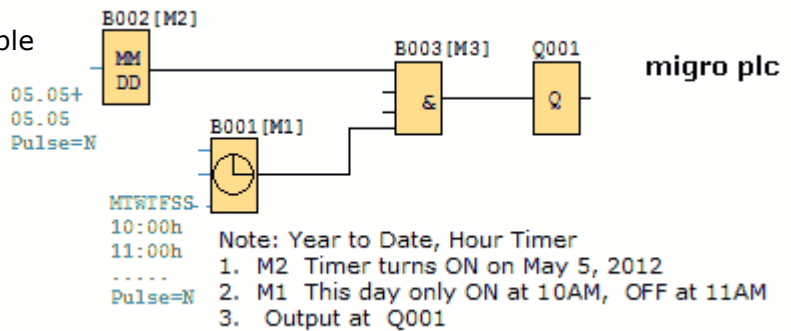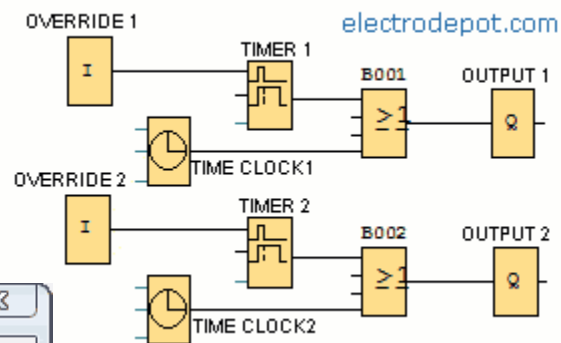
Single timer programming example

```
B002[M2]
 MM
 DD
05.05+
05.05
Pulse=N        B001[M1]

MTWTFSS
10:00h
11:00h
-----
Pulse=N
```

```
        B003[M3]   Q001
           &         Q          migro plc
```

Note: Year to Date, Hour Timer
1. M2 Timer turns ON on May 5, 2012
2. M1 This day only ON at 10AM, OFF at 11AM
3.   Output at Q001

Dual (2) timer programming example

```
OVERRIDE 1                    electrodepot.com
              TIMER 1
   I                    B001     OUTPUT 1
              ⎍            ≥1        Q

              TIME CLOCK1
OVERRIDE 2
              TIMER 2
   I                    B002     OUTPUT 2
              ⎍            ≥1        Q

              TIME CLOCK2
```

Click on to open the Menu

B002[M2][Yearly Timer]   migro.com   ✕

Parameter | Comment

Block name: [   ]

On Time
Month. Day
[5] [5]

[calc]

Off Time
Month. Day
[5] [5]

[calc]

On Year
[2015]

Off Year
[2015]

☐ Monthly   ☑ Yearly

☐ Protection Active   ☐ Pulse Output

[OK]   [Cancel]   [Help]

B001[M1] Weekly Timer]   migro.com   ✕

Parameter | Cams 1 | Cams 2 | Cams 3 | Comment

Weekday
☑ Monday
☑ Tuesday
☑ Wednesday
☑ Thursday
☑ Friday
☑ Saturday
☑ Sunday

On Time
[10] : [0]

☐ Disable

Off Time
[11] : [0]

☐ Disable

[OK]   [Cancel]   [Help]

- **Please check on the downloaded files the CD or USB in "Examples " Practical ready to use applications**

DISCLAIMER: Automation and Control Installations shall be performed by a certified professional