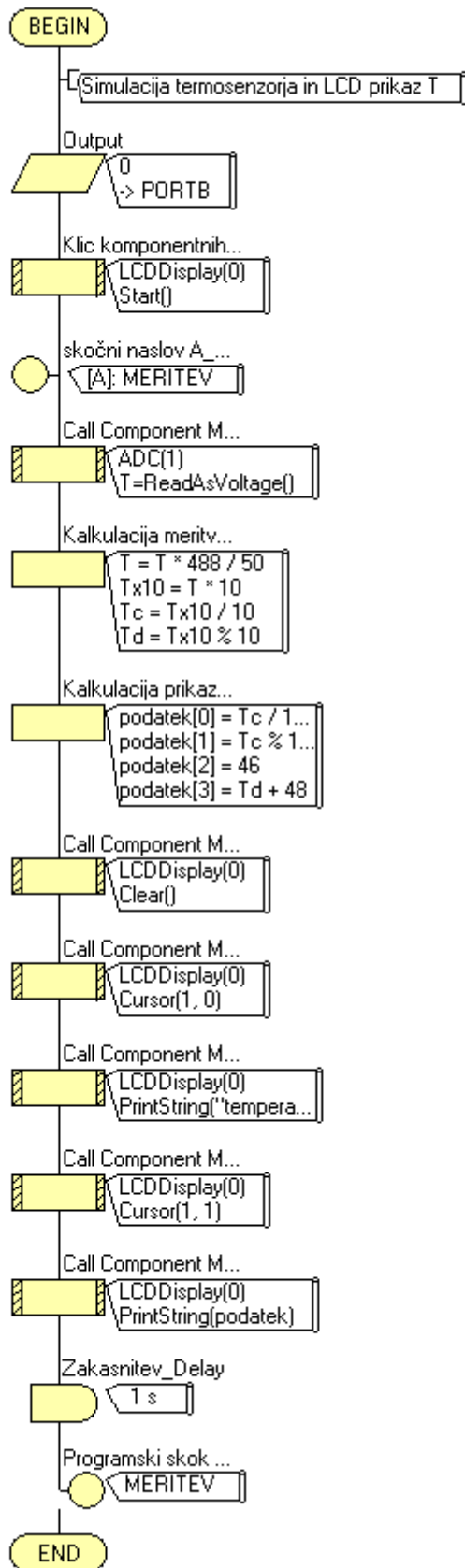


Simulacija termosenzorja in prikaz merjene temperature na LCD



Termometer_LCD display.fcf*

File Edit View Panel VNet Macro Debug Build Window Help

Objects Common Inputs Outputs Comms Wireless Peripheral Mechatronics MIAC Module Misc

Project explorer

- Globals
 - Constants
 - false
 - true
 - Variables
 - podatek[5]
 - T
 - Tc
 - Td
 - Tx10

Main

```

    BEGIN
    - (Simulacija termosenzorja in LCD prikaz T)
    Output
    0 -> PORTB
    Klic komponentnih...
    LCDDisplay(0)
    Start()
    skočni naslov A...
    [A] MERITEV
    Call Component M...
    ADC(1)
    T=ReadAsVoltage()
    Kalkulacija meritv...
    T = T * 488 / 50
    Tx10 = T * 10
  
```

Panel

<http://www.matrixmultimedia.com>
This is a free/demo version of Flowcode.

Simulacija T

T sim 94

temperatura °C									
4	5	.	8						

Properties

Property	Value
Panel	
Appearance	
Caption	Panel
Size	242, 826
Position	198, 433
Misc	
Name	Panel
Background	
Color	ece9d8
Image	
File	