

Target folder: D:\Archiv\Projekte\FlowCode\FOURCH~3\FOURCH~4

Source name: D:\Archiv\Projekte\FlowCode\FourChannelTimer\FourChannelTimer 26K22 Light - Kopie\FourChannelTimer_26K22_Light.fcfx

Title:

Description:

Device: PIC.18F.18F26K22

Generated by: Flowcode v7.0.0.4

Date: Saturday, September 10, 2016 15:50:13

Users: 1

Registered to xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx

Licence key: xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx

<http://www.matrixtsl.com>

Launching the compiler...

C:\Program Files (x86)\Flowcode 7\compilers\pic\bin\xc8.exe --chip=18F26K22 "FourChannelTimer_26K22_Light.c" --MSGDISABLE=359,1273,1388

FourChannelTimer_26K22_Light.c:

```
12881:      #warning "This interrupt has previously been enabled, so the macro <Tmr2> may never get called."
                                         ^ (162) #warning: "This interrupt has previously been enabled, so the macro <Tmr2> may never get
called." (warning)
12893:      #warning "This interrupt has previously been enabled, so the macro <Tmr2> may never get called."
                                         ^ (162) #warning: "This interrupt has previously been enabled, so the macro <Tmr2> may never get
called." (warning)
12905:      #warning "This interrupt has previously been enabled, so the macro <Tmr2> may never get called."
                                         ^ (162) #warning: "This interrupt has previously been enabled, so the macro <Tmr2> may never get
called." (warning)
12956:      #warning "This interrupt has previously been enabled, so the macro <Tmr1> may never get called."
                                         ^ (162) #warning: "This interrupt has previously been enabled, so the macro <Tmr1> may never get
called." (warning)
12969:      #warning "This interrupt has previously been enabled, so the macro <Tmr2> may never get called."
                                         ^ (162) #warning: "This interrupt has previously been enabled, so the macro <Tmr2> may never get
called." (warning)
12981:      #warning "This interrupt has previously been enabled, so the macro <Tmr0> may never get called."
                                         ^ (162) #warning: "This interrupt has previously been enabled, so the macro <Tmr0> may never get
called." (warning)
12994:      #warning "This interrupt has previously been enabled, so the macro <Tmr0> may never get called."
                                         ^ (162) #warning: "This interrupt has previously been enabled, so the macro <Tmr0> may never get
called." (warning)
13007:      #warning "This interrupt has previously been enabled, so the macro <Tmr0> may never get called."
                                         ^ (162) #warning: "This interrupt has previously been enabled, so the macro <Tmr0> may never get
called." (warning)
13020:      #warning "This interrupt has previously been enabled, so the macro <RB_INT0> may never get called."
```

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^ (162) #warning: "This interrupt has previously been enabled, so the macro <RB_INT0> may never
get called." (warning)
13033:      #warning "This interrupt has previously been enabled, so the macro <Tmr1> may never get called."
^ (162) #warning: "This interrupt has previously been enabled, so the macro <Tmr1> may never get
called." (warning)
13046:      #warning "This interrupt has previously been enabled, so the macro <RB_INT0> may never get called."
^ (162) #warning: "This interrupt has previously been enabled, so the macro <RB_INT0> may never
get called." (warning)
13059:      #warning "This interrupt has previously been enabled, so the macro <Tmr1> may never get called."
^ (162) #warning: "This interrupt has previously been enabled, so the macro <Tmr1> may never get
called." (warning)
FourChannelTimer_26K22_Light.c: FCM_GSM_Proc()
5367: break;
^ (345) unreachable code (warning)
5383: break;
^ (345) unreachable code (warning)
5399: break;
^ (345) unreachable code (warning)
5578: break;
^ (345) unreachable code (warning)
5589: break;
^ (345) unreachable code (warning)
5600: break;
^ (345) unreachable code (warning)
6022: break;
^ (345) unreachable code (warning)
6044: break;
^ (345) unreachable code (warning)
6066: break;
^ (345) unreachable code (warning)
6151: break;
^ (345) unreachable code (warning)
6167: break;
^ (345) unreachable code (warning)
6183: break;
^ (345) unreachable code (warning)
6443: break;
^ (345) unreachable code (warning)
6479: reset();

```

```
    ^ (361) function declared implicit int (warning)
FourChannelTimer_26K22_Light.c: FCM_GSM_Log()
8629: break;
    ^ (345) unreachable code (warning)
8646: break;
    ^ (345) unreachable code (warning)
8663: break;
    ^ (345) unreachable code (warning)
9017: break;
    ^ (345) unreachable code (warning)
FourChannelTimer_26K22_Light.c: FCM_Wrk_Wlan()
9214: break;
    ^ (345) unreachable code (warning)
9262: break;
    ^ (345) unreachable code (warning)
9310: break;
    ^ (345) unreachable code (warning)
9358: break;
    ^ (345) unreachable code (warning)
10138: break;
    ^ (345) unreachable code (warning)
10506: break;
    ^ (345) unreachable code (warning)
10569: break;
    ^ (345) unreachable code (warning)
10632: break;
    ^ (345) unreachable code (warning)
10720: break;
    ^ (345) unreachable code (warning)
10819: break;
    ^ (345) unreachable code (warning)
```

C:\Program Files (x86)\Flowcode 7\CAL\PIC\PIC_CAL_String.c: 581: (1257) local variable "_FCI_FLOAT_TO_STRING" is used but never given a value (warning)
FourChannelTimer_26K22_Light.c: 5021: (1257) local variable "_FCM_LCD316_Ctrl" is used but never given a value (warning)
sources\common\floor.c: 18: (1257) local variable "_floor" is used but never given a value (warning)

.....

0: (1347) can't find 0x1F2 words (0x1f2 withtotal) for psect "text48" in class "CODE" (largest unused contiguous range 0x24)
0: (1347) can't find 0x1D8 words (0x1d8 withtotal) for psect "text83" in class "CODE" (largest unused contiguous range 0x24)
0: (1347) can't find 0x1CE words (0x1ce withtotal) for psect "text33" in class "CODE" (largest unused contiguous range 0x24)
0: (1347) can't find 0x1BA words (0x1ba withtotal) for psect "text132" in class "CODE" (largest unused contiguous range 0x24)
0: (1347) can't find 0x1AE words (0x1ae withtotal) for psect "text44" in class "CODE" (largest unused contiguous range 0x24)
0: (1347) can't find 0x1AC words (0x1ac withtotal) for psect "text99" in class "CODE" (largest unused contiguous range 0x24)
0: (1347) can't find 0x190 words (0x190 withtotal) for psect "text40" in class "CODE" (largest unused contiguous range 0x24)
0: (1347) can't find 0x18C words (0x18c withtotal) for psect "text109" in class "CODE" (largest unused contiguous range 0x24)
0: (1347) can't find 0x172 words (0x172 withtotal) for psect "text112" in class "CODE" (largest unused contiguous range 0x24)
0: (1347) can't find 0x15E words (0x15e withtotal) for psect "text19" in class "CODE" (largest unused contiguous range 0x24)
0: (1347) can't find 0x15C words (0x15c withtotal) for psect "text136" in class "CODE" (largest unused contiguous range 0x24)
0: (1347) can't find 0x158 words (0x158 withtotal) for psect "text46" in class "CODE" (largest unused contiguous range 0x24)
0: (1347) can't find 0x158 words (0x158 withtotal) for psect "text107" in class "CODE" (largest unused contiguous range 0x24)
0: (1347) can't find 0x14C words (0x14c withtotal) for psect "text9" in class "CODE" (largest unused contiguous range 0x24)
0: (1347) can't find 0x144 words (0x144 withtotal) for psect "text10" in class "CODE" (largest unused contiguous range 0x24)
0: (1347) can't find 0x144 words (0x144 withtotal) for psect "text14" in class "CODE" (largest unused contiguous range 0x24)
0: (1347) can't find 0x112 words (0x112 withtotal) for psect "text51" in class "CODE" (largest unused contiguous range 0x24)
0: (1347) can't find 0x110 words (0x110 withtotal) for psect "text36" in class "CODE" (largest unused contiguous range 0x24)
0: (1347) can't find 0x10C words (0x10c withtotal) for psect "text20" in class "CODE" (largest unused contiguous range 0x24)
0: (1347) can't find 0xFE words (0xfe withtotal) for psect "text12" in class "CODE" (largest unused contiguous range 0x24)
0: (1347) can't find 0xFA words (0xfa withtotal) for psect "text31" in class "CODE" (largest unused contiguous range 0x24)
0: (1347) can't find 0xF8 words (0xf8 withtotal) for psect "text35" in class "CODE" (largest unused contiguous range 0x24)
0: (1347) can't find 0xF4 words (0xf4 withtotal) for psect "text97" in class "CODE" (largest unused contiguous range 0x24)
0: (1347) can't find 0xF4 words (0xf4 withtotal) for psect "text102" in class "CODE" (largest unused contiguous range 0x24)
0: (1347) can't find 0xEE words (0xee withtotal) for psect "text91" in class "CODE" (largest unused contiguous range 0x24)
0: (1347) can't find 0xEE words (0xee withtotal) for psect "text92" in class "CODE" (largest unused contiguous range 0x24)
0: (1347) can't find 0xEC words (0xec withtotal) for psect "text47" in class "CODE" (largest unused contiguous range 0x24)
0: (1347) can't find 0xE6 words (0xe6 withtotal) for psect "text90" in class "CODE" (largest unused contiguous range 0x24)
0: (1347) can't find 0xE6 words (0xe6 withtotal) for psect "text122" in class "CODE" (largest unused contiguous range 0x24)
0: (1347) can't find 0xDE words (0xde withtotal) for psect "text95" in class "CODE" (largest unused contiguous range 0x24)

0: too many errors (31)

Microchip MPLAB XC8 C Compiler (Free Mode) V1.36

Build date: Jan 14 2016

Part Support Version: 1.36

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License type: Node Configuration

(908) exit status = 1

(908) exit status = 1

C:\Program Files (x86)\Flowcode 7\compilers\pic\bin\xc8.exe reported error code 1

FINISHED