



Code Navigator

C:\DOCUMENT~1\sunrise\LOCALS~1\Temp\Ra\$D100_391\main.c

Clipboard History

CodeVisionAVR

main.c

No Project
Other Files
main.c

```
1  /* vim: set sw=8 ts=8 si et :  
2  * Author: Guido Socher, Copyright: GPL 2  
3  * mini voltmeter with  
4  * LED display.  
5  * http://tuxgraphics.org/electronics/  
6  *  
7  * Chip type      : Atmega8  
8  * Clock frequency : Internal clock 8 Mhz  
9  */  
10 #include <avr/io.h>  
11 #include <inttypes.h>  
12 #define F_CPU 8000000UL // 8 MHz  
13 #include <util/delay.h>  
14 #include "analog.h"  
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-----EDIT HERE-----  
// where is the decimal point (needed in order to remove leading zeros):  
// One digit behind decimal point:  
// #define DP_DIG 1  
// No decimal point:  
#define DP_DIG 0  
// Two digits after decimal point: (do not chop any zeros):  
// #define DP_DIG 2  
//-----END EDIT HERE-----  
  
//Connections of the seven segment elements:  
//      10 9 7 6 4 2 1 = pin
```

Messages

Errors
WarningsMessages
Find in Files

1:1

Insert

Code Information may be incomplete, as the file was not Compiled yet