

File Project Build Edit View Tools Debug Window Help

Trace Disabled

Processor

Name	Value
Program Co...	0x000AEE
Stack Pointer	0x21FC
X pointer	0x00240E
Y pointer	0x00215F
Z pointer	0x001589
Cycle Counter	101416
Frequency	8.0000 MHz
Stop Watch	12677.00 us
SREG	11111111

Registers

Address	Instruction	Comment	Target
+00000000	JMP	0x0000AC5	Jum
+00000002	JMP	0x0000B2BA	Jum
+00000004	JMP	0x0000B2BA	Jum
+00000006	JMP	0x0000B2BA	Jum
+00000008	JMP	0x0000B2BA	Jum
+0000000A	JMP	0x0000CACA	Jum
+0000000C	JMP	0x0000CB17	Jum
+0000000E	JMP	0x0000CB64	Jum
+00000010	JMP	0x0000CBB1	Jum
+00000012	JMP	0x0000B2BA	Jum
+00000014	JMP	0x0000B2BA	Jum
+00000016	JMP	0x0000B2BA	Jum
+00000018	JMP	0x0000B2BA	Jum
+0000001A	JMP	0x0000B2BA	Jum
+0000001C	JMP	0x0000B2BA	Jum
+0000001E	JMP	0x0000ADC6	Jum
+00000020	JMP	0x0000B2BA	Jum
+00000022	JMP	0x0000B2BA	Jum
+00000024	JMP	0x0000B2BA	Jum
+00000026	JMP	0x0000B2BA	Jum
+00000028	JMP	0x0000B2BA	Jum
+0000002A	JMP	0x0000B2BA	Jum
+0000002C	JMP	0x0000B2BA	Jum
+0000002E	JMP	0x0000B2BA	Jum
+00000030	JMP	0x0000B2BA	Jum
+00000032	JMP	0x0000EEB	Jum
+00000034	JMP	0x0000B2BA	Jum
+00000036	JMP	0x0000F4C	Jum
+00000038	JMP	0x0000B2BA	Jum
+0000003A	JMP	0x0000243	Jum
+0000003C	JMP	0x0000B2BA	Jum
+0000003E	JMP	0x0000B2BA	Jum
+00000040	JMP	0x0000B2BA	Jum
+00000042	JMP	0x0000B2BA	Jum
+00000044	JMP	0x0000B2BA	Jum
+00000046	JMP	0x0000DB70	Jum
+00000048	JMP	0x0000FF7	Jum
+0000004A	JMP	0x0000B2BA	Jum
+0000004C	JMP	0x00001058	Jum
+0000004E	JMP	0x0000DFA0	Jum
+00000050	JMP	0x0000B2BA	Jum
+00000052	JMP	0x0000B2BA	Jum
+00000054	JMP	0x0000B2BA	Jum
+00000056	JMP	0x0000B2BA	Jum
+00000058	JMP	0x0000B2BA	Jum
+0000005A	JMP	0x0000B2BA	Jum
+0000005C	JMP	0x0000B2BA	Jum
+0000005E	JMP	0x0000B2BA	Jum
+00000060	JMP	0x0000B2BA	Jum
+00000062	JMP	0x0000B2BA	Jum
+00000064	JMP	0x0000B2BA	Jum
+00000066	JMP	0x0000B2BA	Jum
+00000068	JMP	0x0000B2BA	Jum
+0000006A	JMP	0x0000B2BA	Jum
+0000006C	JMP	0x0000B2BA	Jum
+0000006E	JMP	0x0000B2BA	Jum
+00000070	JMP	0x0000B2BA	Jum
+00000072	JMP	0x0000B2BA	Jum
+00000074	JMP	0x0000B2BA	Jum
+00000076	JMP	0x0000B2BA	Jum
+00000078	JMP	0x0000B2BA	Jum
+0000007A	JMP	0x0000B2BA	Jum
+0000007C	JMP	0x0000B2BA	Jum
+0000007E	JMP	0x0000B2BA	Jum
+00000080	JMP	0x0000B2BA	Jum
+00000082	JMP	0x0000B2BA	Jum
+00000084	JMP	0x0000B2BA	Jum
+00000086	JMP	0x0000B2BA	Jum
+00000088	JMP	0x0000B2BA	Jum
+0000008A	JMP	0x0000B2BA	Jum
+0000008C	JMP	0x0000B2BA	Jum
+0000008E	JMP	0x0000B2BA	Jum
+00000090	JMP	0x0000B2BA	Jum
+00000092	JMP	0x0000B2BA	Jum
+00000094	JMP	0x0000B2BA	Jum
+00000096	JMP	0x0000B2BA	Jum
+00000098	JMP	0x0000B2BA	Jum
+0000009A	JMP	0x0000B2BA	Jum
+0000009C	JMP	0x0000B2BA	Jum
+0000009E	JMP	0x0000B2BA	Jum
+000000A0	JMP	0x0000B2BA	Jum
+000000A2	JMP	0x0000B2BA	Jum
+000000A4	JMP	0x0000B2BA	Jum
+000000A6	JMP	0x0000B2BA	Jum
+000000A8	JMP	0x0000B2BA	Jum
+000000AA	JMP	0x0000B2BA	Jum
+000000AC	JMP	0x0000B2BA	Jum
+000000AE	JMP	0x0000B2BA	Jum
+000000B0	JMP	0x0000B2BA	Jum
+000000B2	JMP	0x0000B2BA	Jum
+000000B4	JMP	0x0000B2BA	Jum
+000000B6	JMP	0x0000B2BA	Jum
+000000B8	JMP	0x0000B2BA	Jum
+000000BA	JMP	0x0000B2BA	Jum
+000000BC	JMP	0x0000B2BA	Jum
+000000BE	JMP	0x0000B2BA	Jum
+000000C0	JMP	0x0000B2BA	Jum
+000000C2	JMP	0x0000B2BA	Jum
+000000C4	JMP	0x0000B2BA	Jum
+000000C6	JMP	0x0000B2BA	Jum
+000000C8	JMP	0x0000B2BA	Jum
+000000CA	JMP	0x0000B2BA	Jum
+000000CC	JMP	0x0000B2BA	Jum
+000000CE	JMP	0x0000B2BA	Jum
+000000D0	JMP	0x0000B2BA	Jum
+000000D2	JMP	0x0000B2BA	Jum
+000000D4	JMP	0x0000B2BA	Jum
+000000D6	JMP	0x0000B2BA	Jum
+000000D8	JMP	0x0000B2BA	Jum
+000000DA	JMP	0x0000B2BA	Jum
+000000DC	JMP	0x0000B2BA	Jum
+000000DE	JMP	0x0000B2BA	Jum
+000000E0	JMP	0x0000B2BA	Jum
+000000E2	JMP	0x0000B2BA	Jum
+000000E4	JMP	0x0000B2BA	Jum
+000000E6	JMP	0x0000B2BA	Jum
+000000E8	JMP	0x0000B2BA	Jum
+000000EA	JMP	0x0000B2BA	Jum
+000000EC	JMP	0x0000B2BA	Jum
+000000EE	JMP	0x0000B2BA	Jum
+000000F0	JMP	0x0000B2BA	Jum
+000000F2	JMP	0x0000B2BA	Jum
+000000F4	JMP	0x0000B2BA	Jum
+000000F6	JMP	0x0000B2BA	Jum
+000000F8	JMP	0x0000B2BA	Jum
+000000FA	JMP	0x0000B2BA	Jum
+000000FC	JMP	0x0000B2BA	Jum
+000000FE	JMP	0x0000B2BA	Jum

Vectors for external interrupts

Unused interrupt vectors

I/O View

ANALOG_COMPARATOR

Name	Value
AD_CONVERTER	
ANALOG_COMPARA...	
BOOT_LOAD	
CPU	
EEPROM	
EXTERNAL_INTERR...	
JTAG	
PORTA	
PORTB	
PORTC	
PORTD	
PORTE	
PORTF	
PORTG	
PORTH	

Name	Address	Value	Bits
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start AVR ICCAVR: A... Flashupd ATmega256... AVR Studio ... Mc5config EN 16:03