

AVR Studio - D:\LazSeries\UserGuide\Lessons\myfirstc\myfirstc.c

File Edit View Tools Debug Window Help

Trace Disabled

Processor

Program Counter 0x000053
Stack Pointer 0x04FD
X pointer 0x0100
Y pointer 0x04FF
Z pointer 0x000C
Cycle Counter 31
Frequency 4.0000 MHz
Stop Watch 7.75 us
SPRO 00000000

Registers

Debug Shortcut Button

Choose Module Split View

Open PORTD

CPU Status

Debug Pointer

I/O Viewer

```
// File Name      myfirstc.c
// Version       1.0
// Description    Learning Lesson 1: Hello World
// Author(s)     RFB
// Target(s)     AVR328 Mega168 Board
// Compiler       AVR-GCC 4.3.0: avr-libc 1.6.2 (WinAVR)
// IDE           Atmel AVR Studio 1.14
// Last Updated  21 March 2008
// =====

#include <avr/io.h>
#include <util/delay.h>

int main(void)
{
    DDRD=0xFF; // Set all the PORTD bits
    asm("NOP");

    for(;;) {
        PORTD=0xFF; // Loop Forever
        // Turn On all the PORT
        asm("NOP");
        delay_us(100); // Delay 100 microseconds
        PORTD=0x00; // Turn Off all the PORT
        asm("NOP");
        _delay_us(100); // Delay 100 microseconds
    }
    return 0; // Standard Return Code
}
```

AVR-GCC Processor

D:\LazSeries\UserGuide\Lessons\myfirstc\myfirstc.c

AD_CONVERTER
ANALOG_COMPARATOR
CPU
EEPROM
EXTERNAL_INTERRUPT
PORTB
PORTC
PORTD
Port D Data Register 0x00
Port D Data Direction Register 0x00
Port D Input Pins 0x00
SPI

Name	Address	Value	Bin
DDRD	0x0A (0x24)	0xFF	11111111
PORTD	0x09 (0x23)	0x00	00000000
PORTC	0x08 (0x22)	0x00	00000000

AVR-GCC Processor

0 bytes (0.04 Pages)

Build Message Find in Files Breakpoints and Tracpoints

Atmel168 AVR Simulator Auto Stopped In 14, Col 1 CAP: 10000000

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Steven F. Barrett,Daniel J. Pack,2012 This textbook provides practicing scientists and engineers a primer on the Atmel AVR microcontroller In this second edition we highlight the popular ATmega164 microcontroller and other pin for pin controllers in the family with a complement of flash memory up to 128 kbytes The second edition also adds a chapter on embedded system design fundamentals and provides extended examples on two different autonomous robots Our approach is to provide the fundamental skills to quickly get up and operating with this internationally popular microcontroller We cover the main subsystems aboard the ATmega164 providing a short theory section followed by a description of the related microcontroller subsystem with accompanying hardware and software to exercise the subsystem In all examples we use the C programming language We include a detailed chapter describing how to interface the microcontroller to a wide variety of input and output devices and conclude with several system level examples Table of Contents Atmel AVR Architecture Overview Serial Communication Subsystem Analog to Digital Conversion Interrupt Subsystem Timing Subsystem Atmel AVR Operating Parameters and Interfacing Embedded Systems Design **Embedded C Programming and the Atmel AVR** Richard Barnett,Larry O’Cull,Sarah Cox,2007 This text focuses on software development for embedded controllers using the C language This book is built on Atmel AVR architecture and implementation and features the CodeVisionAVR compiler as well as other powerful yet inexpensive development tools This book is suitable as a handbook for those desiring to learn the AVR processors or as a text for college level microcontroller courses Included with the book is a CDROM containing samples all of the example programs from the book as well as an evaluation version of the CodeVisionAVR C Compiler and IDE

Embedded Systems Design with the Atmel AVR Microcontroller, Part Steven F. Barrett,2010 This textbook provides practicing scientists and engineers an advanced treatment of the Atmel AVR microcontroller This book is intended as a follow on to a previously published book titled Atmel AVR Microcontroller Primer Programming and Interfacing Some of the content from this earlier text is retained for completeness This book will emphasize advanced programming and interfacing skills We focus on system level design consisting of several interacting microcontroller subsystems The first chapter discusses the system design process Our approach is to provide the skills to quickly get up to speed to operate the internationally popular Atmel AVR microcontroller line by developing systems level design skills We use the Atmel ATmega164 as a representative sample of the AVR line The knowledge you gain on this microcontroller can be easily translated to every other microcontroller in the AVR line In succeeding chapters we cover the main subsystems aboard the microcontroller providing a short theory section followed by a description of the related microcontroller subsystem with accompanying software for the subsystem We then provide advanced examples exercising some of the features discussed In all examples we use the C programming language The code provided can be readily adapted to the wide variety of compilers available for the Atmel

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AVR Microcontroller and Embedded Systems: Using Assembly and C Muhammad Ali

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Embedded System Design with the Atmel AVR

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C Programming For the PC the MAC and the Arduino Microcontroller System Peter D Minns, 2013 Many systems today

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Introduction to Atmel AVR Microcontroller Development Chris Leaver, 2010

Embedded System Design with the Atmel AVR Microcontroller II Steven Barrett, 2022-05-31 This textbook provides practicing scientists and engineers an advanced treatment of the Atmel AVR microcontroller This book is intended as a follow on to a previously published book titled Atmel AVR Microcontroller Primer Programming and Interfacing Some of the content from this earlier text is retained for completeness This book will emphasize advanced programming and interfacing skills We focus on system level design consisting of several interacting microcontroller subsystems The first chapter discusses the system design process Our approach is to provide the skills to quickly get up to speed to operate the internationally popular Atmel AVR microcontroller line by developing systems level design skills We use the Atmel ATmega164 as a representative sample of the AVR line The knowledge you gain on this microcontroller can be easily translated to every other microcontroller in the AVR line In succeeding chapters we cover the main subsystems aboard the microcontroller providing a short theory section followed by a description of the related microcontroller subsystem with accompanying software for the subsystem We then provide advanced examples exercising some of the features discussed In all examples we use the C programming language The code provided can be readily adapted to the wide variety of compilers available for the Atmel AVR microcontroller line We also include a chapter describing how to interface the microcontroller to a wide variety of input and output devices The book concludes with several detailed system level design examples employing the Atmel AVR microcontroller

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AVR RISC Microcontroller Handbook Claus Kuhnel, 1998 The AVR RISC Microcontroller Handbook is a comprehensive guide to designing with Atmel's new controller family which is designed to offer high speed and low power consumption at a lower cost The main text is divided into three sections hardware which covers all internal peripherals software which covers programming and the instruction set and tools which explains using Atmel's Assembler and Simulator available on the Web as well as IAR's C compiler

The Atmel AVR Microcontroller: MEGA and XMEGA in Assembly and C Han-Way Huang, 2013-01-14 Offering comprehensive cutting edge coverage THE ATMEL AVR MICROCONTROLLER MEGA AND XMEGA IN ASSEMBLY AND C delivers a systematic introduction to the popular Atmel 8 bit AVR microcontroller with an emphasis on the MEGA and XMEGA subfamilies It begins with a concise and complete introduction to the assembly language programming before progressing to a review of C language syntax that helps with programming the AVR microcontroller Emphasis is placed on a wide variety of peripheral functions useful in embedded system design Vivid examples demonstrate the applications of each peripheral function which are programmed using both the assembly and C languages Important Notice Media content referenced within the product description or the product text may not be available in the ebook version

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