LM35

+5V

10k

1602 LCD

PIC16F887

Pin	Left side		Pin	Right side
1	RE3/MCLR/VPP		40	RB7/ICSPDAT
2	RA0/AN0/ULPWU/C12IN0-		39	RB6/ICSPCLK
3	RA1/AN1/C12IN1-		38	RB5/AN13/T1G
4	RA2/AN2/VREF-/CVREF/C2IN+		37	RB4/AN11
5	RA3/AN3/VREF+/C1IN+		36	RB3/AN9/PGM/C12IN2-
6	RA4/T0CKI/C1OUT		35	RB2/AN8
7	RA5/AN4/SS/C2OUT		34	RB1/AN10/C12IN3-
8	RE0/AN5		33	RB0/AN12/INT
9	RE1/AN6		32	VDD
10	RE2/AN7		31	VSS
11	VDD		30	RD7/P1D
12	VSS		29	RD6/P1C
13	RA7/OSC1/CLKIN		28	RD5/P1B
14	RA6/OSC2/CLKOUT		27	RD4
15	RC0/T1OSO/T1CKI		26	RC7/RX/DT
16	RC1/T1OSI/CCP2		25	RC6/TX/CK
17	RC2/P1A/CCP1		24	RC5/SDO
18	RC3/SCK/SCL		23	RC4/SDI/SDA
19	RD0		22	RD3
20	RD1		21	RD2

RS
E

D7
D6

D6
D4

VSS VDD VEE RS R/W D0 D1 D2 D3 D4 D5 D6 D7

RS
E
D4
D5
D6
D7

Mikroc Based Circuits

Vitor Amadeu Souza

Mikroc Based Circuits:

Using LEDs, LCDs and GLCDs in Microcontroller Projects Dogan Ibrahim,2012-08-22 Describing the use of displays in microcontroller based projects the author makes extensive use of real world tested projects The complete details of each project are given including the full circuit diagram and source code The author explains how to program microcontrollers in C language with LED LCD and GLCD displays and gives a brief theory about the operation advantages and disadvantages of each type of display Key features Covers topics such as displaying text on LCDs scrolling text on LCDs displaying graphics on GLCDs simple GLCD based games environmental monitoring using GLCDs e g temperature displays Uses C programming throughout the book the basic principles of programming using C language and introductory information about PIC microcontroller architecture will also be provided Includes the highly popular PIC series of microcontrollers using the medium range PIC18 family of microcontrollers in the book Provides a detailed explanation of Visual GLCD and Visual TFT with examples Companion website hosting program listings and data sheets Contains the extensive use of visual aids for designing LED LCD and GLCD displays to help readers to understand the details of programming the displays screen shots tables illustrations and figures as well as end of chapter exercises Using LEDs LCDS and GLCDs in Microcontroller Projects is an application oriented book providing a number of design projects making it practical and accessible for electrical electronic engineering and computer engineering senior undergraduates and postgraduates Practising engineers designing microcontroller based devices with LED LCD or GLCD displays will also find the book of great use   **PIC Microcontroller Projects in C** Dogan Ibrahim,2014-04-08 Extensively revised and updated to encompass the latest developments in the PIC 18FXXX series this book demonstrates how to develop a range of microcontroller applications through a project based approach After giving an introduction to programming in C using the popular mikroC Pro for PIC and MPLAB XC8 languages this book describes the project development cycle in full The book walks you through fully tried and tested hands on projects including many new advanced topics such as Ethernet programming digital signal processing and RFid technology This book is ideal for engineers technicians hobbyists and students who have knowledge of the basic principles of PIC microcontrollers and want to develop more advanced applications using the PIC18F series This book Includes over fifty projects which are divided into three categories Basic Intermediate and Advanced New projects in this edition Logic probeCustom LCD font designHi Lo gameGenerating various waveforms in real timeUltrasonic height measurementFrequency counterReaction timerGPS projectsClosed loop ON OFF temperature controlBluetooth projects master and slave RFid projectsClock using Real time clock RTC chipRTC alarm projectGraphics LCD GLCD projectsBarometer thermometer altimeter projectPlotting temperature on GLCDEthernet web browser based controlEthernet UDP based controlDigital signal processing Low Pass Filter design Automotive LIN bus projectAutomotive CAN bus projectMultitasking projects using both cooperative and Round robin scheduling Unipolar stepper motor projectsBipolar stepper motor projectsClosed loop ON OFF DC motor control A

clear introduction to the PIC 18FXXX microcontroller s architecture Covers developing wireless and sensor network applications SD card projects and multi tasking all demonstrated with the block and circuit diagram program description in PDL program listing and program description Includes more than 50 basic intermediate and advanced projects *Advanced PIC Microcontroller Projects in C* Dogan Ibrahim,2011-08-30 This book is ideal for the engineer technician hobbyist and student who have knowledge of the basic principles of PIC microcontrollers and want to develop more advanced applications using the 18F series The architecture of the PIC 18FXXX series as well as typical oscillator reset memory and input output circuits is completely detailed After giving an introduction to programming in C the book describes the project development cycle in full giving details of the process of editing compilation error handling programming and the use of specific development tools The bulk of the book gives full details of tried and tested hands on projects such as the 12C BUS USB BUS CAN BUS SPI BUS and real time operating systems A clear introduction to the PIC 18FXXX microcontroller s architecture 20 projects including developing wireless and sensor network applications using I2C BUS USB BUS CAN BUS and the SPI BUS which give the block and circuit diagram program description in PDL program listing and program description Numerous examples of using developmental tools simulators in circuit debuggers especially ICD2 and emulators *ARM-Based Microcontroller Multitasking Projects* Dogan Ibrahim,2020-05-14 Most microcontroller based applications nowadays are large complex and may require several tasks to share the MCU in multitasking applications Most modern high speed microcontrollers support multitasking kernels with sophisticated scheduling algorithms so that many complex tasks can be executed on a priority basis ARM based Microcontroller Multitasking Projects Using the FreeRTOS Multitasking Kernel explains how to multitask ARM Cortex microcontrollers using the FreeRTOS multitasking kernel The book describes in detail the features of multitasking operating systems such as scheduling priorities mailboxes event flags semaphores etc before going onto present the highly popular FreeRTOS multitasking kernel Practical working real time projects using the highly popular Clicker 2 for STM32 development board which can easily be transferred to other boards together with FreeRTOS are an essential feature of this book Projects include LEDs flashing at different rates Refreshing of 7 segment LEDs Mobile robot where different sensors are controlled by different tasks Multiple servo motors being controlled independently Multitasking IoT project Temperature controller with independent keyboard entry Random number generator with 3 tasks live generator display home alarm system car park management system and many more Explains the basic concepts of multitasking Demonstrates how to create small multitasking programs Explains how to install and use the FreeRTOS on an ARM Cortex processor Presents structured real world projects that enables the reader to create their own **Electronics World** ,2016 **Development Environment for PIC Microcontroller** Ashraf Almadhoun,2020-04-06 In order for you to start working with PIC Microcontroller a set of software and hardware tools are required software tools are often referred to as development environment which includes any software or tool helps create a productive development environment for you to

make learning and creating PIC Microcontroller projects and codes an easy task Among different software available in the market we will concentrate on the easiest to use well known and full of features software and show you in a step by step manner how to download install and use them In this book we will cover the following topics Coding Software MikroC Pro for PIC Circuit Design Software Proteus Code burning Software QL2006 Each section will start with an introduction to the software and its main features then a step by step pictorial explanation on how to download and install the software in your computer after that you will get a quick overview introducing the user interface main tools and how to use the software

Implementando Um Inversor De Frequência Com Dspic Escalar Programado No Dspic30f E Mikroc Com Driver Para Motor De Até 3 Cv Vitor Amadeu Souza,2018-07-05 O intuito desta obra desenvolver um Inversor de Frequ ncia trif sico fazendo uso do microcontrolador dsPIC30F4013 programado na linguagem C com base no mikroC tendo uma ponte de IGBTs como driver Para isso al m da programa o o hardware utilizado tamb m apresentado com a etapa de retifica o chaveamento atrav s de um conjunto de IGBTs e controle no qual o microcontrolador implementa uma tabela de senos que implementa uma defasagem de 120o entre cada fase al m de permitir a varia o da frequ ncia aplicada ao motor e assim permitir variar a sua frequ ncia *Implementando Um Filtro Digital* Vitor Amadeu Souza,2015-09-30 O intuito desta obra desenvolver um Filtro Digital do tipo FIR e IIR fazendo uso do DSC Digital Signal Controller modelo dsPIC30F4013 programado na linguagem C com base no mikroC PRO Para isso al m da programa o o hardware utilizado tamb m apresentado Para um melhor aproveitamento desta literatura recomenda se a leitura pr via das obras Programa o em C para dsPIC 2011 FFT no PIC 2012 e Filtros Ativos 2013 do mesmo autor e editora Para a realiza o dos experimentos propostos nesta literatura o kit did tico Cerne dsPICMASTER foi utilizado onde o hardware desta placa tomado como refer ncia para a explica o do experimento referente ao Filtro Digital *Controle De Motor De Passo Unipolar E Bipolar Com Base No Pic18f1220 E Mikroc* Vitor Amadeu Souza,2022-12-06 O objetivo da obra apresentar o controle de motor de passo no modo unipolar e bipolar usando como ferramenta de programa o o mikroC Implementando Um Inversor De Frequência Com Dspic Vitor Amadeu Souza,2015-08-06 O intuito desta obra desenvolver um Inversor de Frequ ncia trif sico fazendo uso do microcontrolador dsPIC30F4013 programado na linguagem C com base no mikroC tendo uma ponte de IGBTs como driver Para isso al m da programa o o hardware utilizado tamb m apresentado com a etapa de retifica o chaveamento atrav s de um conjunto de IGBTs e controle no qual o microcontrolador implementa uma tabela de senos que implementa uma defasagem de 120o entre cada fase al m de permitir a varia o da frequ ncia aplicada ao motor e assim permitir variar a sua frequ ncia Para a realiza o dos experimentos propostos nesta literatura o kit did tico Cerne dsPIC Soft Starter Inversor de Frequ ncia foi utilizado onde o hardware desta placa tomado como refer ncia para a explica o do experimento referente ao Inversor de Frequ ncia

Designing Embedded Systems with 32-Bit PIC Microcontrollers and MikroC Dogan Ibrahim,2013-08-22 The new generation of 32 bit PIC microcontrollers can be used to solve the increasingly complex embedded system design challenges

faced by engineers today This book teaches the basics of 32 bit C programming including an introduction to the PIC 32 bit C compiler It includes a full description of the architecture of 32 bit PICs and their applications along with coverage of the relevant development and debugging tools Through a series of fully realized example projects Dogan Ibrahim demonstrates how engineers can harness the power of this new technology to optimize their embedded designs With this book you will learn The advantages of 32 bit PICs The basics of 32 bit PIC programming The detail of the architecture of 32 bit PICs How to interpret the Microchip data sheets and draw out their key points How to use the built in peripheral interface devices including SD cards CAN and USB interfacing How to use 32 bit debugging tools such as the ICD3 in circuit debugger mikroCD in circuit debugger and Real Ice emulator Helps engineers to get up and running quickly with full coverage of architecture programming and development tools Logical application oriented structure progressing through a project development cycle from basic operation to real world applications Includes practical working examples with block diagrams circuit diagrams flowcharts full software listings an in depth description of each operation **Practical Programmable Circuits** James D. Broesch,2012-12-02 This is a practical guide to programmable logic devices It covers all devices related to PLD PALs PGAs state machines and microcontrollers Usefulness is evaluated support needed in order to effectively use the devices is discussed All examples are based on real world circuits Microcontrollers Fundamentals for Engineers and Scientists Steven F. Barrett,Daniel J. Pack,2006-12-01 This book provides practicing scientists and engineers a tutorial on the fundamental concepts and use of microcontrollers Today microcontrollers or single integrated circuit chip computers play critical roles in almost all instrumentation and control systems Most existing books arewritten for undergraduate and graduate students taking an electrical and or computer engineering course Furthermore these texts have beenwritten with a particular model of microcontroller as the target discussion These textbooks also require a requisite knowledge of digital design fundamentals This textbook presents the fundamental concepts common to all microcontrollers Our goals are to present the over arching theory of microcontroller operation and to provide a detailed discussion on constituent subsystems available in most microcontrollers With such goals we envision that the theory discussed in this book can be readily applied to a wide variety of microcontroller technologies allowing practicing scientists and engineers to become acquainted with basic concepts prior to beginning a design involving a specific microcontroller We have found that the fundamental principles of a given microcontroller are easily transferred to other controllers Although this is a relatively small book it is packed with useful information for quickly coming up to speed on microcontroller concepts Embedded Systems Circuits and Programming Julio Sanchez,Maria P. Canton,2017-12-19 During the development of an engineered product developers often need to create an embedded system a prototype that demonstrates the operation function of the device and proves its viability Offering practical tools for the development and prototyping phases Embedded Systems Circuits and Programming provides a tutorial on microcontroller programming and the basics of embedded design The book focuses on several

development tools and resources Standard and off the shelf components such as input output devices integrated circuits motors and programmable microcontrollers The implementation of circuit prototypes via breadboards the in house fabrication of test time printed circuit boards PCBs and the finalization by the manufactured board Electronic design programs and software utilities for creating PCBs Sample circuits that can be used as part of the targeted embedded system The selection and programming of microcontrollers in the circuit For those working in electrical electronic computer and software engineering this hands on guide helps you successfully develop systems and boards that contain digital and analog components and controls The text includes easy to follow sample circuits and their corresponding programs enabling you to use them in your own work For critical circuits the authors provide tested PCB files   PIC Microcontroller in Practice Ashraf Mad,2017-10 This is a book based on the practical use of the PIC microcontroller through project work Principles are introduced gradually through hands on experience   Analog and Digital Circuits for Electronic Control System Applications Gerald Luecke,2005 Today s control system designers face an ever increasing need for speed and accuracy in their system measurements and computations New design approaches using microcontrollers and DSP are emerging and designers must understand these new approaches the tools available and how best to apply them This practical text covers the latest techniques in microcontroller based control system design making use of the popular MSP430 microcontroller from Texas Instruments The book covers all the circuits of the system including Sensors and their output signals Design and application of signal conditioning circuits A to D and D to A circuit design Operation and application of the powerful and popular TI MSP430 microcontroller Data transmission circuits System power control circuitry Written by an experienced microcontroller engineer and textbook author the book is lavishly illustrated and includes numerous specific circuit design examples including a fully tested and documented hands on project using the MSP430 that makes use of the principles described For students engineers technicians and hobbyists this practical text provides the answers you need to design modern control systems quickly and easily Seasoned Texas Instruments designer provides a ground up perspective on embedded control systems Pedagogical style provides a self learning approach with examples quizzes and review features

The Microcontroller Idea Book Jan Axelson,1997 A hands on introduction to microcontroller project design with dozens of example circuits and programs Presents practical designs for use in data loggers controllers and other small computer applications Example circuits and programs in the book are based on the popular 8052 BASIC microcontroller whose on chip BASIC programming language makes it easy to write run and test your programs With over 100 commands instructions and operators the BASIC 52 interpreter can do much more than other single chip BASICs Its abilities include floating point math string handling and special commands for storing programs in EPROM EEPROM or battery backed RAM   A Beginner's Guide to Building Circuits Joshua Utting,2017-01-30 This book is an electronics book for beginners It will run through some basic components some flowchart microcontroller programming and some basic circuits to help give people the knowledge to

design their own circuits from scratch The function of the components is explained as is the meaning of the flowchart symbols This is a book for anyone looking to get in to circuit design either as a hobby or commercially and is just looking to start   *Science and Communication Circuits and Projects* Forrest M. Mims,2004-02-01 Contains circuits and project plans for projects you can build regarding science environmental and communciations projects Includes many science fair ideas

   Starting the PIC Microcontroller Keith Brindley,2007-11 Starting PICmicro is a highly illustrated introduction to PIC microcontrollers for the absolute beginner giving a full explanation of how these devices work in an easy to understand manner It is a highly practical introduction with breadboarded circuits printer circuit board based projects many experiments and considerable practical work Boxed sections in the text explain fully terms jargon and acronyms to give a good understanding of the technology Starting PICmicro provides a set of carefully positioned stepping stones for the absolute beginner to progress their knowledge and understanding It shows them how to programme the PIC microcontroller and gives simple projects demonstrating how they are used in everyday electronic appliances The projects give all the details to give a full understanding including printed circuit board layouts foil patterns constructional details housings part lists programs all fully illustrated and photographed down to the last nuts and bolts The book also gives a simple explanations of how the PICkit 1 Flash Starter Kit works and how to use it itemizing the parts showing how the PICmicro device fits on the board and detailing what the parts are Assumes no knowledge of electronics and microcontrollers Complete projects that fully describe printed circuit board layouts foil patterns housings part lists and how it works sections with complete illustrations and photos Explains how the PIC Kit 1 Flash Starter Kit works and demonstrates how to use it

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