```
                    ┌──────────────┐        ┌──────────────┐
                    │ Programming  │        │Communication │
                    │   Device     │        │  Interface   │
                    └──────┬───────┘        └──────┬───────┘
                           │                       │
  Processor ─────┐         │                       │
                 ▼  ┌──────┴───────┐               │
  ┌──────────┐      │              │◄──────────────┘
  │  Power   │─────►│     CPU      │◄────────►┌──────────────┐
  │  Supply  │      │              │          │    Memory    │
  └──────────┘      └──────┬───────┘          └──────────────┘
                           │         ╲
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                    ┌──────────────┐   ╲
                    │ Remote I/O   │    ╲
                    │ Comm. Module │     ╲
                    └──────┬───────┘      ╲
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           ▼               ▼               ▼ ╲
   ┌──────────────┐ ┌──────────────┐ ┌──────────────┐  ┌──────────────┐
   │ Discrete I/O │ │ Analog I/O   │ │ Special I/O  │  │    Other     │
   │   devices    │ │   devices    │ │   devices    │  │Communication │
   └──────────────┘ └──────────────┘ └──────────────┘  │    Module    │
                          I/O Modules                   └──────────────┘
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Power Supply

Processor

CPU

Programming Device

Communication Interface

Memory

Remote I/O Comm. Module

I/O Modules

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Analog I/O devices

Special I/O devices

Other Communication Module

FT

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Presents arithmetical and logical macros to carry out arithmetical and logical operations to be used for 8 bit or 16 bit variables and or constant values Illustrates program control macros to enable or disable a block of PLC program or to move execution of a program from one place to another Discusses the implementation of Sequential Function Chart SFC elements with up to 24 steps   *Building a Programmable Logic Controller with a PIC16F648A Microcontroller* Murat Uzam,2013-08-28 Programmable logic controllers PLCs are extensively used in industry to perform automation tasks with manufacturers offering a variety of PLCs that differ in functions program memories and the number of inputs outputs I O Not surprisingly the design and implementation of these PLCs have long been a secret of manufacturers Unveiling the mysteries of PLC technology Building a Programmable Logic Controller with PIC16F648A Microcontroller explains how to design and use a PIC16F648A microcontroller based PLC The author first described a microcontroller based implementation of a PLC in a series of articles published in Electronics World magazine between 2008 and 2010 This book is based on an improved version of the project including Updates to the hardware configuration with a smaller CPU board and two I O extension boards that now support 16 inputs and 16 outputs instead of 8 An increased clock frequency of 20 MHz Improvements to several macros Flowcharts to help you understand the macros functions In this book the author provides detailed explanations of hardware and software structures He also describes PIC Assembly macros for all basic PLC functions which are illustrated with numerous examples and flowcharts An accompanying CD contains source files ASM and object files HEX for all of the examples in the book It also supplies printed circuit board PCB Gerber and pdf files so that you can have the CPU board and I O extension boards produced by a PCB manufacturer or produce your own boards Making PLCs more easily accessible this unique book is written for advanced students practicing engineers and hobbyists who want to learn how to build their own microcontroller based PLC It assumes some previous knowledge of digital logic design microcontrollers and PLCs as well as familiarity with the PIC16F series of microcontrollers and writing programs using PIC Assembly language within an MPLAB integrated development environment   *The Quintessential PIC® Microcontroller* Sid Katzen,2007-07-05 Written specifically for readers with no prior knowledge of computing electronics or logic design Uses real world hardware and software products to illustrate the material and includes numerous fully worked examples and self assessment questions   **PIC Microcontrollers: Know It All** Lucio Di Jasio,Tim Wilmshurst,Dogan Ibrahim,John Morton,Martin P. Bates,Jack Smith,David W Smith,Chuck Hellebuyck,2007-07-30 The Newnes Know It All Series takes the best of what our authors have written over the past few years and creates a one stop reference for engineers involved in markets from communications to embedded systems and everywhere in between PIC design and development a natural fit for this reference series as it is one of the most popular microcontrollers in the world and we have several superbly authored books on the subject This material ranges from the basics to more advanced topics There is also a very strong project basis to this learning The average embedded engineer working with this microcontroller will be able to have any question answered by this compilation He she

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The PIC 1250x Series 8 pin PIC microcontrollers Chapter 10 Intermediate Operations using the PIC 12F675 Chapter 11 Using Inputs Chapter 12 Keypad Scanning Chapter 13 Program Examples Section III Programming PIC Microcontrollers using PicBasic Chapter 14 PicBasic and PicBasic Pro Programming Chapter 15 Simple PIC Projects Chapter 16 Moving On with the 16F876 Chapter 17 Communication Section IV Programming PIC Microcontrollers using MBasic Chapter 18 MBasic Compiler and Development Boards Chapter 19 The Basics Output Chapter 20 The Basics Digital Input Chapter 21 Introductory Stepper Motors Chapter 22 Digital Temperature Sensors and Real Time Clocks Chapter 23 Infrared Remote Controls Section V Programming PIC Microcontrollers using C Chapter 24 Getting Started Chapter 25 Programming Loops Chapter 26 More Loops Chapter 27 NUMB3RS Chapter 28 Interrupts Chapter 29 Taking a Look under the Hood Over 900 pages of practical hands on content in one book Huge market as of November 2006 Microchip Technology Inc a leading provider of microcontroller and analog semiconductors produced its 5 BILLIONth PIC microcontroller Several points of view giving the reader a complete 360 of this microcontroller *Microcontroller Technology* Peter Spasov,2004 CD ROM contains source code and a special demo version of the THRSim11 simulator **The Essential PIC18® Microcontroller** Sid Katzen,2010-07-05 Microprocessors are the key component of the infrastructure of our 21st century electronic and digital information based society More than four billion are sold each year for use in intelligent electronic devices ranging from smart egg timer through to aircraft management systems Most of these processor devices appear in the form of highly integrated microcontrollers which comprize a core microprocessor together with memory and analog digital peripheral ports By using simple cores these single chip computers are the cost and size effective means of adding the brains to previous dumb widgets such as the credit card Using the same winning format as the successful Springer guide The Quintessential PIC Microcontroller this down to earth new textbook guide has been completely rewritten based on the more powerful PIC18 enhanced range Microchip MCU family Throughout the book commercial hardware and software products are used to illustrate the material as readers are provided real world in depth guidance on the design construction and programming of small embedded microcontroller based systems Suitable for stand alone usage the text does not require a prerequisite deep understanding of digital systems Topics and features uses an in depth bottom up approach to the topic of microcontroller design using the Microchip enhanced range PIC18 microcontroller family as the exemplar includes fully worked examples and self assessment questions with additional support material available on an associated website provides a standalone module on foundation topics in digital logic and computer architecture for microcontroller engineering discusses the hardware aspects of interfacing and interrupt handling with an emphasis on the integration of hardware and software covers parallel and serial input output timing analog and EEPROM data handling techniques presents a practical build and program case study as well as illustrating simple testing strategies This useful text reference book will be of great value to industrial engineers hobbyists and people in academia Students of Electronic Engineering and Computer Science at both

undergraduate and postgraduate level will also find this an ideal textbook with many helpful learning tools Dr Sid Katzen is Associate to the School of Engineering University of Ulster at Jordanstown Northern Ireland   The Essential Pic18 Microcontroller Sid Katzen,2010-06-20   **Microcontrollers** Raj Kamal,2005-02-01   *Pic Microcontroller And Embedded Systems: Using Assembly And C For Pic 18* Mazidi,2008-09 Pic Microcontroller And Embedded Systems Offers A Systematic Approach To Pic Programming And Interfacing Using The Assembly And C Languages Offering Numerous Examples And A Step By Step Approach It Covers Both The Assembly And C Programming Languages And Devotes Separate Chapters To Interfacing With Peripherals Such As Timers Lcds Serial Ports Interrupts Motors And More A Unique Chapter On The Hardware Design Of The Pic System And The Pic Trainer Round Out Coverage While Text Appendices And Online Support Make It Easy To Use In The Lab And Classroom

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