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Programming Embedded Systems with 8051 Microcontroller ...

The 8051 microcontroller 8 The “super loop” software architecture 9 Strengths and weaknesses of “super loops” 10 Example: Central-heating controller 11 Reading from (and writing to) port pins 12 SFRs and ports 13 SFRs and ports 14 Creating and using sbit variables 15 Example: Reading and writing bytes 16 Creating “software delays” 17

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1 “The 8051 Microcontroller and Embedded Systems - using assembly and C ”-, Muhammad Ali Mazidi and Janice Gillespie Mazidi and Rollin D McKinlay; PHI, 2006 / Pearson, 2006 2 “MSP430 Microcontroller Basics”, John Davies, Elsevier, 2010 (Indian edition available) REFERENCE BOOKS: 1

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The 8051 Microcontroller and Embedded Systems: Using ...

The 8051 has two timers/counters, they can be used either as $\frac{3}{4}$ Timers to generate a time delay or as $\frac{3}{4}$ Event counters to count events happening outside the microcontroller Both Timer 0 and Timer 1 are 16 bits wide $\frac{3}{4}$ Since 8051 has an 8-bit architecture, each 16-bits timer is accessed as two separate registers of low byte and high byte

Introduction to Microcontrollers

webpages of one or two electronics vendors and browsing through their microcontroller stocks You will find that there are many different controller families like 8051, PIC, HC, ARM to name just a few, and that even within a single controller family you may again have a choice of many different controllers

HCS12 Microcontroller and Embedded Systems: Using ...

HCS12 Microcontroller and Embedded Systems: Using Assembly and C with CodeWarrior 1 st Edition Muhammad Ali Mazidi Danny Causey 10 8051 11 Power consumption 12 The ROM area is where the executable code is stored 13 Very, in case there is a shortage by one supplier

By Mazidi & Mazidi with contributions from Naimis

By Mazidi & Mazidi with contributions from Naimis 2 To understand the software and hardware of a microcontroller-based system, one must first master some very basic concepts underlying computer architecture In this chap- Solution: Binary Decimal 1101 13 + 1001 9 10110 22