

## Microcontroller Theory And Applications With The Pic18f

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microcontroller to use for a given application. Since costs are important, it is only logical to select the cheapest device that matches the application's needs. As a result, microcontrollers are generally tailored for specific applications, and there is a wide variety of microcontrollers to choose from.

### Introduction to Microcontrollers

390 Microcontroller Theory and Applications with the PIC18F TABLE 24-1: OPCODE FIELD DESCRIPTIONS Field Description a RAM access bit a = 0: RAM location in Access RAM (BSR register is ignored) a = 1: RAM bank is specified by BSR register bbb Bit address within an 8-bit file register (0 to 7). BSR Bank Select Register.

### PIC18F Instruction Set & Details

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58 Microcontroller Theory and Applications with the PIC18F of 8-bit units called memory words. An 8-bit unit of data is termed a byte. Therefore, for an 8-bit microcontroller, memory word and memory byte mean the same thing.

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