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PIC microcontrollers are used worldwide in commercial and industrial devices. The 8-bit PIC which this book focuses on is a versatile work horse that completes many designs. An engineer working with applications that include a microcontroller will no doubt come across the PIC sooner rather than later.

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This book is a hands-on introduction to the principles and practice of embedded system design using the PIC microcontroller. Packed with helpful examples and illustrations, it gives an in-depth treatment of microcontroller design, programming in both assembly language and C, and features advanced topics such as networking and real-time operating systems.

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Microcontroller Overview Peatman, John. Embedded Design with the PIC18F452 Microcontroller. Prentice Hall 2003

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Figure 7 □ Microchip's PIC microcontroller line comes in many versions . As with the Atmel AVR line of microcontrollers, PIC controllers are very popular with electronic hobbyists and makers. If you need a low cost 8-bit or 16-bit, or even a 32-bit controller for your product, then a PIC microcontroller can be a good, low-cost choice.

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