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Focuses on the use of Microchip Technology's "PIC" microcontoller chips to integrate the features of a digital design. The book introduces program writing with a series of code templates that helps readers learn by doing, rather that start their own code writing from scratch.

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Design with PIC Microcontollers: 1st (First) Edition Paperback - August 7, 1997 by John B. Peatman (Author)

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Design with PIC Microcontollers-John B. Peatman 1998 Peatman uses detailed block diagrams to illustrate all control bits, status bits and registers associated with assorted functions. He also uses examples throughout to illustrate points and to show readers how issues can be handled.

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PIC microcontollers 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 microcontoller 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 microcontoller. Packed with helpful examples and illustrations, it gives an in-depth treatment of microcontoller design, programming in both assembly language and C, and features advanced topics such as networking and real-time operating systems.

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John B. Peatman (Author of Design with PIC Microcontollers)

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

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Figure 7 - Microchip's PIC microcontoller line comes in many versions . As with the Atmel AVR line of microcontollers, 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 contoller for your product, then a PIC microcontoller can be a good, low-cost choice.