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PIC Microcontrollers: Know it all, is a deceptive title. the book is split into three main programming languages. Assembler, basic and C Most people learning PIC are concerned with one language but not all three. As happens areas of interest are in the book but in the wrong programming language!

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PIC (usually pronounced as "pick") is a family of microcontrollers made by Microchip Technology, derived from the PIC1650 originally developed by General Instrument's Microelectronics Division. The name PIC initially referred to Peripheral Interface Controller, and is currently expanded as Programmable Intelligent Computer. The first parts of the family were available in 1976; by 2013 the ...

PIC microcontrollers - Wikipedia

PIC Microcontrollers: Know It All 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.

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PIC Microcontrollers, Know it All is exactly what the cover describes it as; the ultimate hard-working desk reference. I bought this book with the hopes that it would help me learn the language necessary to write successful programs for the Microchip® PIC Microcontroller; and it did just that, help.

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