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AVR is a family of microcontrollers from Atmel. In principle, microcontroller is a midget computer in a single IC which can be programmed to do all sorts of things. AVRs are equipped with built-in peripherals like digital input-output (I/O) ports, timers, analog-to-digital converters (ADC), serial interfaces, pulse width modulation (PWM) and a lot more.

AVR Primer - ElectroSchematics.com

Practicing engineers, technologists, and technicians who want to add a new microcontroller to their areas of expertise: Chapter 1 can be used as needed (depending on the user's level of programming experience) either to learn needed concepts or as a reference. The chapters about the Atmel AVR microcontroller hardware will lead such an individual through the steps of learning a new ...

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Short About Atmel Microcontroller Programming. In general, AVR is a category of microcontrollers created by Atmel starting in 1996. AVR is one of the first microcontroller groups to work with on-chip flash memory for program storage. And also, instead of one-time programmable ROM, EPROM, or EEPROM through some other microcontrollers during the time.

ATMEL Microcontroller Programming in Embedded Systems

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