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8-Bit MCUs | Microchip Technology
an 8-bit RISC CPU with In-System Self-Programmable Flash on a monolithic

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chip, the Atmel ATmega8 is a powerful microcontroller that provides a highly-flexible and cost-effective solution to many embedded control applications.

512Bytes EEPROM 8-bit Atmel with 8KBytes In- System ...

Its products include microcontrollers (8-bit AVR, 32-bit AVR, 32-bit ARM

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-based, automotive grade, and 8-bit Intel 8051 derivatives) radio frequency (RF) devices including Wi-Fi, EEPROM, and flash memory devices, symmetric and asymmetric security chips, touch sensors and controllers, and application-specific products.

Atmel - Wikipedia

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Description The low-power Atmel 8-bit AVR RISC-based microcontroller combines 8KB of programmable flash memory, 1KB of SRAM, 512B EEPROM, and a 6 or 8 channel 10-bit A/D converter. The device supports throughput of 16 MIPS at 16 MHz and operates between 2.7-5.5 volts.

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ATMEGA8 Datasheet - 8-bit AVR Microcontroller - ATMEL

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ATMEGA328P Datasheet (PDF) Download
- ATMEL Corporation: Part No.
ATMEGA328P: Description 8-bit
Microcontroller with 4/8/16/32K Bytes In-
System Programmable Flash: File Size

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420.41 Kbytes : Html View

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Atmel 8-bit AVR Microcontroller with
2/4/8K Bytes In-System Programmable
Flash ATtiny25/V / ATtiny45/V /
ATtiny85/V Summary Rev.
2586QS-AVR-08/2013. ATtiny25/45/85

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[DATASHEET] 2 2586QS-AVR-08/2013 1.
Pin Configurations Figure 1-1. Pinout
ATtiny25/45/85 1.1 Pin Descriptions
1.1.1 VCC Supply voltage.

Atmel 8-bit AVR Microcontroller with 2/4/8K Bytes In ...

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Microchip Technology Inc. (MCHP) is a leading provider of microcontroller, mixed-signal, analog and Flash-IP solutions, providing low-risk product development, lower total system cost and faster time to market for thousands of diverse customer applications worldwide. Microchip offers outstanding technical support along with dependable

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The company focuses on embedded systems built around MCUs which comprise ultra-low-power 8-bit AVR's with an established community, 32-bit AVR's, Atmel SMART 32-bit ARM-based

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products, automotive grade, and 8-bit Intel 8051 derivatives, RF devices counting Wi-Fi, EEPROM, Bluetooth, ZigBee, 802.15.4 and flash memory devices, symmetric and ...

Stocks to Track - Atmel Corporation, (NASDAQ:ATML), XOMA ...

ATMEGA328P Datasheet(PDF) 8 Page -

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ATMEL Corporation: Part No.
ATMEGA328P: Description 8-bit
Microcontroller with 4/8/16/32K Bytes In-
System Programmable Flash: Download
26 Pages: Scroll/Zoom: 100% : Maker

**ATMEGA328P datasheet(8/26
Pages) ATMEL | 8-bit ...**
ATXMEGA384A1 datasheet,

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ATXMEGA384A1 datasheets,
ATXMEGA384A1 pdf, ATXMEGA384A1
circuit : ATMEL - 8/16-bit XMEGA A1
Microcontroller ,alldatasheet, datasheet,
Datasheet search site for Electronic
Components and Semiconductors,
integrated circuits, diodes, triacs, and
other semiconductors.

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ATXMEGA384A1 Datasheet (PDF) - ATMEL Corporation

Description The high-performance, low-power Atmel 8-bit AVR RISC-based microcontroller combines 32KB of programmable flash memory, 2KB SRAM, 1KB EEPROM, an 8-channel 10-bit A/D converter, and a JTAG interface for on-chip debugging. The device supports

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throughput of 16 MIPS at 16 MHz and operates between 4.5-5.5 volts.

ATmega32 Datasheet - 8-Bit Microcontroller - ATMEL

Atmel's ATMEGA328P-PU an AVR 8-bit processor In 1996, Atmel shipped the AVR processor. It was an 8-bit processor, with a twist. It had internal RAM, and

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internal flash.

8-bit Microcontrollers | Atmel | Bits & Pieces | Page 2

The Timer/Counter (TCNT2) and Output Compare Register (OCR2) are 8-bit registers. Interrupt request (shorten as Int.Req.) signals are all visible in the Timer Interrupt Flag Register (TIFR).

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ATMEGA8 datasheet(103/303 Pages) ATMEL | 8-bit AVR with 8K ...

ELAN Microelectronics Corporation is an IC designer and provider of 8-bit microcontrollers and PC Peripheral ICs. Headquartered in Hsinchu Science Park, the Silicon Valley of Taiwan, ELAN's microcontroller product range includes

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the following: EM78PXXX Low Pin-Count MCU Family EM78PXXX GPIO Type MCU Family

List of common microcontrollers - Wikipedia

8-bit AVR Microcontroller with 32K Bytes In-System Programmable Flash, ATMEGA32 datasheet, ATMEGA32

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circuit, ATMEGA32 data sheet : ATMEL, alldatasheet, datasheet, Datasheet search site for Electronic Components and Semiconductors, integrated circuits, diodes, triacs, and other semiconductors.

ATMEGA32 Datasheet(PDF) - ATMEL Corporation

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2 reviews of Atmel Corporation "These guys make great low-end microcontrollers. This review will be mostly about this as I have little experience with their FPGA products and their analog line. What's to love-- the peripherals are nice and predictable and intuitive; there's good computing power per watt in their 8-bit line. In-system

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programming actually works well, and their embrace of the ...

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