

At89c2051 8 Bit Mcu With 2k Bytes Flash

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versatile 8-bit CPU with Flash on a monolithic chip, the Atmel AT89C2051 is a power- ful microcomputer which provides a highly-flexible and cost-effective solution to many embedded control applications.

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AT89C20515Restrictions on Certain InstructionsThe AT89C2051 and is an economical and cost-effectivemember of Atmel's growing family of microcontrollers. Itcontains 2K bytes of flash program memory. It is fully com-pati bl e with the MCS-51 arc h itec tur e , and c an beprogrammed using the MCS-51 instruction set. However,there are a few considerations one must keep in mindwhen uti

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AT89C2051 20-Pin 24MHz 2kB Microcontroller Technical Data

By combining a versatile 8-bit CPU with Flash on a monolithic chip, the Atmel AT89C2051 is a powerful microcomputer which provides a highly flexible and cost effective solution to many embedded control applications. The AT89C2051 provides the following standard features: 2 Kbytes of Flash, 128 bytes of

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AT89C2051-24PI 8-bit Microcontroller With 2kbytes Flash, 4.0V to 6.0V Features. Compatible with MCS-51TM Products 2 Kbytes of Reprogrammable Flash Memory Endurance: 1,000 Write/Erase Cycles 6 V Operating Range Fully Static Operation: to 24 MHz Two-Level Program Memory Lock x 8-Bit Internal RAM 15 Programmable I/O Lines

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AT89C2051, 8-bit MCU with 2K Bytes Flash

The AT89C2051 is a low-voltage, high-performance CMOS 8-bit microcomputer with\n2K bytes of Flash programmable and erasable read-only memory (PEROM).

AT89c2051 8 Bit Mcu With

The AT89C2051 is a low-voltage, high-performance CMOS 8-bit microcomputer with 2K bytes of Flash programmable and erasable read-only memory (PEROM). The device is manufactured using Atmel's high-density nonvolatile memory technology and is compatible with the industry-standard MCS-51 instruction set. By combining a

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