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low-voltage, high-
performance CMOS
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Flash programmable

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and erasable read-
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(PEROM).

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The 8051 (also known
as MCS-51) is an
MCU design from the
80's that remains
popular today.

Modern

8051-compatible

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Manufacturer-

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versatile 8-bit CPU
with Flash on a
monolithic chip, the
Atmel AT89C2051 is
a power- ful
microcomputer which

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provides a highly-
flexible and cost-
effective solution to
many embedded
control applications.

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AN_8128 - AVR186:

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InstructionsThe

AT89C2051 and is an

economical and cost-

effectivemember of

Atmel's growing

family of

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microcontrollers.

It contains 2K bytes of flash program memory. It is fully compatible with the MCS-51 architecture, and can be programmed using the MCS-51 instruction set.

However, there are a few considerations one must keep in mind when utilizing ...

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ATMEL Corporation

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Features. Compatible
with MCS-51™

Products 2K Bytes of
Reprogrammable

Flash Memory.

Endurance: 1,000

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Write/Erase Cycles to
6V Operating Range
Fully Static Operation:
to 24 MHz Two-level
Program Memory
Lock x 8-bit Internal
RAM 15
Programmable

AT89C2051 20-Pin
24MHz 2kB
Microcontroller
Technical Data

By combining a

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bytes of

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AT89C2051**

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with Flash on a
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Atmel AT89C2051 is
a power-ful
microcomputer which
provides a highly-
flexible and cost-

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effective solution to
many embedded
control applications.

The AT89C2051
provides the following
standard features: 2K
bytes of Flash, 128

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Microcontroller
Features •

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Compatible with
MCS®-51 Products •
2K Bytes of
Reprogrammable
Flash Memory –
Endurance: 10,000
Write/Erase Cycles •
2.7V to 6V Operating
Range • Fully Static
Operation: 0 Hz to 24
MHz • Two-level
Program Memory
Lock • 128 x 8-bit
Internal RAM • 15

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Compatible with

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With 2Kbytes Flash,
4.0V to 6.0V
Features. Compatible
with MCS-51TM

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Products 2 Kbytes of
Reprogrammable

Flash Memory

Endurance: 1,000

Write/Erase Cycles 6

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Fully Static Operation:

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Program Memory

Lock x 8-Bit Internal

RAM 15

Programmable I/O

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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

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nonvolatile memory
technology and is
compatible with the
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MCS-51 instruction
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