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Modulation) Signal

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2 - Making of
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Beginning

Product overview -
STM8S 8-bit MCU
series

STM8S 8-bit

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Microcontrollers

STM8L ultra-low-
power 8-bit MCU

Object tracking on
an 8-bit

microcontroller: 1

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Microcontroller

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Family Part 1 of 2
Introduction To
Microprocessor
~~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).

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The device is
manufactured using
Atmel ' s high-
density nonvolatile
memory technology
and is compatible
with the industry-
standard MCS-51
instruction set.

~~8-bit
Microcontroller
with 2K Bytes
Flash AT89C2051~~

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Product Overview

The
AT89C2051-24PU
is a low voltage,
high performance
CMOS 8bit
microcontroller in
20 pin DIP package.
The device is
manufactured using
Atmel's high
density non volatile
memory technology
and is compatible

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with industry
standard MCS-51
instruction set.

~~AT89C2051-24PU
Microchip, 8 Bit
MCU, 8051 Family
AT89C2051 ...~~

The
AT89C2051-24SU
is a 8-bit low-
voltage, high-
performance CMOS
Microcomputer with

Get Free
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2kB of flash 2k
programmable and
erasable read-only
memory (PEROM).
The device is
manufactured using
Atmel's high-
density non-volatile
memory technology
and is compatible
with the industry-
standard MCS-51
instruction set.

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~~AT89C2051-24SU~~

~~Microchip, 8 Bit~~

~~MCU, 8051 Family~~

~~AT89C2051 ...~~

Product Overview

The

AT89C2051-12PU

is a 8-bit low-

voltage, high-

performance CMOS

Microcomputer with

2kB of flash

programmable and

erasable read-only

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Memory (PEROM).

The device is
manufactured using
Atmel's high-
density non-volatile
memory technology
and is compatible
with the industry-
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instruction set.

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Microcontroller
with 2K Bytes
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2 AT89C2051
Block Diagram.

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AT89C2051 3 Pin

Description VCC

Supply voltage.

GND Ground. Port 1

Port 1 is an 8-bit bi-
directional I/O port.

Port pins P1.2 to

P1.7 provide

internal pullups.

P1.0 and P1.1

require exter-nal

pullups. P1.0 and

P1.1 also serve as

the positive input

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(AIN0) and the
negative input
(AIN1),
respectively, of the
on-chip ...

~~AT89C2051, 8-bit
MCU with 2K Bytes
Flash~~

AT89C2051 8-bit
Microcontroller
With 2k Bytes Flash
Features.

Compatible with

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Products 2K Bytes
of Reprogrammable
Flash Memory.

Endurance: 1,000
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

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Microcontroller
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Microcontroller
Features •

Compatible with
MCS®-51Products

- 2K Bytes of
Reprogrammable
Flash Memory –
Endurance: 10,...

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Bytes Flash
Technical Data

Description The AT89C4051 is a low-voltage, high-performance CMOS 8-bit microcontroller with 4K bytes of Flash programmable and erasable read-only memory. The device is man-

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Manufactured using
Atmel ' s high-
density nonvolatile
memory technology
and is compatible
with the industry-
standard MCS-51
instruction set.

~~8-bit~~
~~Microcontroller~~
~~with 4K Bytes~~
~~Flash AT89C4051~~
By combining a

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Mega With 2k
Bytes Flash
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

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following standard
features: 2 Kbytes
of Flash, 128 bytes
of

~~AT89C2051 8-Bit
Microcontroller
with 2 Kbytes Flash~~

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other
semiconductors.

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The
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is a low voltage,
high performance
CMOS 8bit
microcontroller in
20 pin DIP package.
The device is
manufactured using

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Atmel's high density non volatile
memory technology
and is compatible
with industry
standard MCS-51
instruction set. It
provides highly
flexible and cost
effective solution to
many applications
by combining
versatile 8bit CPU
with flash on

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~~MCU, 8Bit, 8051~~
~~Atmel | CPC UK~~
AT89C20515Restrictions on Certain InstructionsThe AT89C2051 and is an economical and cost-effective member of Atmel ' s growing family of

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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

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Product Overview

The

AT89C2051-24PU

is a low voltage,
high performance
CMOS 8bit

microcontroller in

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20 pin DIP package.

The device is manufactured using Atmel's high density non volatile memory technology and is compatible with industry standard MCS-51 instruction set.

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At89c2051 8 Bit

is a low-power, high-performance 8-bit microcontroller

compatible with the MSC instruction set and object code.

This report describes a

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Organization Flash

MCU If the bit is 0,

the corresponding

interrupt is disabled

If the bit is 1, the

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interrupt is enabled

Note: 1 User

software should not
write 1s to ...

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microcomputer with
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