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 AT89C2051 is a low-
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 bytes of Flash
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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.8-bit
 Microcontroller with 2K
 Bytes Flash
 AT89C2051Product
 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
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 set.AT89C2051-24PU
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 ...The AT89C2051-24SU is
 a 8-bit low-voltage, high-
 performance CMOS
 Microcomputer with 2kB
 of flash programmable
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 memory (PEROM). The
 device is manufactured
 using Atmel's high-density
 non-volatile memory
 technology and is
 compatible with the
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instruction set.AT89C2051-24SU
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 combining a versatile 8-
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 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 AT89C2051 8-Bit

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volatile memory
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instruction set. It provides
highly flexible and cost
effective solution to many
applications by combining
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 corresponding interrupt is
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 corresponding interrupt is
 enabled Note: 1 User
 software should not write
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 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
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 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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 device is manufactured
 using Atmel's high-density
 non-volatile memory
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