

Serial Eeprom Cross Reference Guide

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Serial EEPROM Cross Reference Guide_??_????

The Microchip Technology Inc. 24AA02/24LC02B is a 2Kb I2C™ compatible Serial EEPROM. The device is organized as one block of 256 x 8-bit memory with a 2-wire serial interface. Low-voltage design permits operation down to 1.7V, with standby and active currents of only 1 µA and 1 mA, respectively.

Serial Eeprom Cross Reference Guide

Serial EEPROM Cross Reference Guide 1.8V DC to 5.5V DC Memory: 128 Bits to 512 Kbits All Major Bus Types: 24LCXX 93LCXX 25LCXX Endurance: 1 Million E/W Cycles Packages: PDIP, SOIC, MLF/DFN TSSOP, MSOP, SOT-23 Tools: SEEVAL® 32 Development Kit Total Endurance Software Smart Serial TM and ID Products High Quality QS9000/TS16949 Serial EEPROM

Arduino - EEPROMPut

STMicroelectronics is the world's #1 supplier of Serial EEPROM thanks to development of leading-edge technology, recognized product robustness and high manufacturing capacity. ST focuses on the availability of the complete portfolio with short lead times, high flexibility in volume and worldwide distribution through selected partners.

ATMEL Cross Reference, ATMEL Replacement - Hotenda Cross ...

Text: Part # Atmel Part # Catalyst Part # Fairchild Part # Philips / Signetics Part # Rohm Part # ST Part # Xicor Part # 128 to 512K I2C Devices (Microchip's I2C, B revision devices do not use address pins A0 , M24512-vp1T SERIAL EEPROM CROSS REFERENCE GUIDE Size (bits) MCHP Part # Atmel Part # AT25040d-10-pt-v T Catalyst Part # CAT25WCO4-pt-v T Fairchild Part # Philips / Signetics Part # Rohm ...

24LC256 - Memory - Microchip Technology

The Microchip 25LC256 is a 256 Kb Serial EEPROM utilizing the industry standard Serial Peripheral Interface (SPI) compatible serial bus. The device is organized as one block of 32,768 x 8-bit and is optimized for use in consumer electronics, industrial, medical, and automotive applications where reliable and dependable nonvolatile memory storage is essential.

Atmel Product Numbering Serial EEPROM Part number ...

Memory Products Data Book. ... SECTION 2 SERIAL EEPROM SELECTION GUIDE AND CROSS REFERENCE ... • Serial EEPROM Selection Guide - every serial EEPROM in the Microchip offering is listed here, along with the most important AC/DC parameters and package options for quick comparison and

Memory Products Data Book - Microchip Technology

List by Manufacturer. Hotenda Technology specially developed ATMEL cross reference search engine. AT91M40803 Crose reference Description Crose reference ... 3-Wire Serial EEPROM 1K (64 x 16) Crose reference AT93C46A-10PC-2.5 Crose reference Description 3-Wire Serial EEPROM 1K ...

24LC02B - Memory - Microchip Technology

The Microchip Technology Inc. 24LC256 is a 256Kb (32K x 8) Serial Electrically Erasable PROM (EEPROM), capable of 2.5V to 5.5V operation. It has been developed for advanced, low-power applications such as personal communications or data acquisition.

25LC256 - Memory - Microchip Technology

Remark: The above Cross Reference Search is designed to be used as a guide for basic product information and for reference only. It is not intended to provide comprehensive product specifications and/or feature comparisons.

Serial EEPROM Cross Reference Guide

Serial EEPROM Cross Reference Guide 1.8V DC to 5.5V DC Memory: All Major Bus Types: 128 Bits to 512 Kbits 24LCXX 93LCXX 25LCXX Endurance: 1 Million E/W Cycles Packages: PDIP, SOIC, MLF/DFN TSSOP, MSOP, SOT-23 Tools: SEEVAL® 32 Development Kit Total Endurance Software Smart Serial TM and ID Products High Quality QS9000/TS16949 Serial EEPROM

EEPROM - I2C, SPI, Microwire Serial ... - STMicroelectronics

Crose reference AT24CO2A-10PI-2.5 Crose reference Description 2-Wire Serial EEPROM 2K (256 x 8) 4K (512 x 8) 8K (1024 x 8) Crose reference AT24CO2A-10PI-1.8 Crose reference Description 2-wire Serial EEPROM 2K (256 x 8) 4K (512 x 8) 8K (1024 x 8) 16K (2048 x 8) Crose reference AT24CO2A-10TC Crose reference Description

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24FC512 - Memory - Microchip Technology

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Serial EEPROM Cross Reference Guide

SERIAL EEPROM Serial EEPROM Cross Reference Guide † The above trademarks are property of their respective companies. FIGURE 1: MICROCHIP SERIAL EEPROM PART NUMBER GUIDE Package L P S W SL SM SN SO SS ST TS VS = = = = = = = = = = Plastic Leaded Chip Carrier Plastic Dual In-Line Package Die in Wafer Pack

Serial EEPROM Cross Reference Guide _ BDTIC support downloads

Crose reference AT24CO8-10PI-2.5 Crose reference Description Info source: Catalyst web-site Crose reference AT24CO8-10PI-2.7 Crose reference Description 2-wire Serial EEPROM 1K (128 x 8) 2K (256 x 8) 4K (512 x 8) Crose reference M24CO8-WBN6 AT24CO8A-10PI Crose reference Description 2-Wire Serial EEPROM 2K (256 x 8) 4K (512 x 8) 8K (1024 x 8) ...

Macronix - Cross Reference Search

The 24FC512 is a 64K x 8 (512K-bit) Serial Electrically Erasable PROM ... Serial EEPROM Cross Reference Guide 471KB. Application Notes Download All. AN1019 - EEPROM Endurance ... Designers of Serial EEPROM applications can enjoy the increased productivity. ...

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ATMEL Cross Reference, ATMEL Replacement - Hotenda Cross ...

List by Manufacturer. Hotenda Technology specially developed ATMEL cross reference search engine. AT24CO1-10PI-1.8 Crose reference Description 2-Wire Serial EEPROM 1K (128 x 8) Crose reference CAT24CO1BPI-1.8 M24CO1-RBN6 AT24CO1-10SC Crose reference Description

atmel part "marking" datasheet & applicatoin notes ...

- EEPROM - Smart Card / MCU - Signal Chain-Operation Amplifier - Automotive Product - VCM Driver Product - GTag Series: Supports - Product Selector Guide - Order Information - Packaging Information - Quality and Reliability - Declaration of Conformity - Product Cross Reference - Application-note - Product Migration Notification - ISO Certificate

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