Serial Eeprom Cross Reference Guide

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Acces PDF Serial Eeprom Cross Reference Guide The Microchip Technology Inc. 24LC04B is a 4Kb I2C□ compatible Serial EEPROM. The device is organized as two blocks of 256 x 8-bit memory with a 2-wire serial interface. Low-voltage design permits operation down to 2.5V, with standby and active currents of only 1 µA and 1 mA, respectively.

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Serial Eeprom Cross Reference Guide
Summary. The Microchip Technology Inc. 24AA128/24LC128/ 24FC128 (24XX128*) is a 16K x 8 (128 Kbit) Serial Electrically Erasable PROM (EEPROM), capable of operation across a broad voltage range (1.7V to 5.5V). It has been developed for advanced, low-power applications such as personal communications or data acquisition.

24LC128 - Memory
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.

Macronix - Cross Reference Search
The Microchip Technology Inc. 25AA640/25LC640 (25XX640*) is a 64 Kbit Serial Electrically Erasable PROM [EEPROM]. The memory is accessed via a simple Serial Peripheral Interface (SPI) compatible serial bus. The bus signals required are a clock input (SCK) plus separate data in (SI) and data out (SO) lines. Access to the device is controlled through a Chip Select (CS) input.

25C640 - Memory
EPROM Cross Reference Guide. 1996 Microchip Technology Inc. DS11178D-page 1. Microchip provides a wide selection of EPROM devices, both from a density and a packaging stand- point. If you are interested in a part that is not listed in this book, please refer to the Microchip data book, or contact your local distributor or sales representative for assistance.

EPROM Cross Reference Guide
General Guidelines: 1. The "93" designator in the EEPROM part numbers specifies a 3-wire serial interface. 2. The "06" designator in the EEPROM part numbers specifies a 256-bit device. 3. The "46" designator in the EEPROM part numbers specifies a 1K device. 4.

EEPROM Cross Reference List - Galileo
#include <EEPROM.h> int a = 0; int value; void setup() { Serial.begin(9600); } void loop() { value = EEPROM.read(a); Serial.print(a); Serial.print("\t"); Serial.print(value); Serial.println(); a = a + 1; if (a == 512) a = 0; delay(500); } See also.

EEPROM.write() EEPROM.update() EEPROM.get() EEPROM.put() Reference Home

Arduino - EEPROMRead
Microchip Technology Inc. EEPROM I2C, SPI, Microwire UNI/O 3 - SOT-23 MCU.

EEPROM-
AT24C01-10PI-1.8 Crose reference Description 2-Wire Serial EEPROM 1K (128 x 8) Crose reference CAT24C01BPI-1.8 M24C01-RBN6 AT24C01-10SC Crose reference Description

ATMEL Cross Reference, ATMEL Replacement - Hotenda Cross ...
Serial. begin (9600); while (! Serial) { ; // wait for serial port to connect. Needed for native USB port only } float f = 123.456f; //Variable to store in EEPROM. int eeAddress = 0; //Location we want the data to be put. //One simple call, with the address first and the object second. EEPROM. put (eeAddress, f); Serial. println ("Written float data type!");

Arduino - EEPROMPut
Crose reference AT24C08-10PI-2.5 Crose reference Description Info source: Catalyst web-site Crose reference AT24C08-10PI-2.7 Crose reference Description 2-wire Serial EEPROM 1K (128 x 8) 2K (256 x 8) 4K (512 x 8) Crose reference M24C08-WBN6 AT24C08A-10PI Crose reference Description 2-Wire Serial EEPROM 2K (256 x 8) 4K (512 x 8) 8K (1024 x 8 ...

"Includes pressure/voltage/current volumes, OBD-2 code definitions & code-setting criteria"--Cover.

This updated edition continues to provide readers with the background needed to understand and use microcontrollers, specifically the popular Motorola 68HC11. The 68HC11 is relatively easy to work with and has most of the features essential for a complete control system. The book starts at an introductory level by explaining the applications and origins of microcontrollers. Next, a programmer's view of the device is developed. Finally, the hardware is described and the reader learns how to connect it to the outside world for control applications. Many changes have been made to this edition: To acknowledge the prominence of C programming, the topic is introduced earlier and the text uses C program examples throughout. A CD-ROM containing source code, a special demo version of the THRSim11 simulator, a IC11 demo C compiler, a cross assembler, fuzzy logic tools, and assorted electronic design tools is included. Because it provides a practical way to explore programming and interfacing concepts, readers will find the simulator extremely useful. Chapter openers now list learning objectives to help the reader pick out the important points in each chapter. Numerous helpful appendices have been added to reinforce key topics. This book is an excellent guide and reference, and it will prove indispensable to students of control automation and interested amateurs, as well as to experienced users of microcontrollers. An Instructor's Manual (ISBN 0-13-033248-8) is available free of charge to instructors using the book for a course.