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Standard Serial EEPROM are competitive products designed for flexible and reliable management of parameters in Smart Things, Smart Homes/Cities as well as Smart Industry with extended temperature ranges. Products feature up to 4 million write/erase cycles per byte, over 100 million cycles per device and 200 years data retention.

[*MEGA EVERDRIVE PRO - krikzz.com*](#)

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. ST's comprehensive portfolio offers reliable SPI, I2C and ...

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The high-performance, low-power Microchip 8-bit AVR® RISC-based microcontroller combines 64 KB ISP Flash memory with read-while-write capabilities, 2 KB EEPROM, 4 KB SRAM, 27 general purpose I/O lines, 32 general purpose working registers, two flexible timer/counters with compare modes and PWM, one UART with HW LIN, an 11-channel 10-bit A/D converter with two differential programmable gain ...

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SMD package code for discrete components such as resistors, capacitors, and inductors. Image courtesy of Wikimedia. Most packages are generic and can be used for different parts with different functionality. The SOT-223 package, for example, can contain a transistor or a regulator. In the table below, you can see a list of some components in the Arduino UNO with their respective package: Part ...

[AVR microcontrollers - Wikipedia](#)

RTC Module with Battery and EEPROM based on DS3231 and AT24C32 chip; Digital Humidity-Temperature-Pressure Sensor based on BME280 chip ; Thermocouple Analog-to-Digital Converter based on MAX31855 chip; 868/915 MHz LoRa Radio Transceiver Module based on SX1276 chip; Added more external links to documentation.

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2016-Dec-18: 1.3.0: New devices added: DC/DC Step-Down 3A Regulator based on MP2307DN ...

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PIC (usually pronounced as "pick") is a family of microcontrollers made by Microchip Technology, derived from the PIC1650 originally developed by General Instrument's Microelectronics Division. The name PIC initially referred to Peripheral Interface Controller, and is currently expanded as Programmable Intelligent Computer. The first parts of the family were available in 1976; by 2013 the ...

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