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#include <avr/pgmspace.h> While PROGMEM could be used on a single variable, it is really only worth the fuss if you have a larger block of data that needs to be stored, which is usually easiest in an array, (or another C++ data structure beyond our present discussion).

GCC Compilers for AVR® and ARM® | Microchip Technology

8-bit AVR Microcontrollers Get Started Here; 8-Bit AVR® Microcontroller Structure AVR CPU Core; AVR Instruction Timing; AVR Arithmetic Logic Unit; AVR General Purpose Registers; AVR Stack Register; AVR Status Register; AVR Memory; Optimizing C Code on AVR; AVR Read While Write Memory (Bootloader) AVR Digital I/O Ports; AVR Low Power Sleep Modes

arrays | Aprendiendo Arduino

PROGMEM ist ein variabler Modifikator, weshalb die Arduino-IDE alle folgenden synonymen Versionen der Syntax akzeptiert. Durch Experimente wurde allerdings festgestellt, dass in einigen Versionen der Arduino-IDE (Durch die unterschiedlichen GCC-Versionen) an einigen Stellen funktioniert und an anderen nicht.

Installing MPLAB® IPE - Developer Help

8-bit AVR Microcontrollers Get Started Here; 8-Bit AVR® Microcontroller Structure AVR CPU Core; AVR Instruction Timing; AVR Arithmetic Logic Unit; AVR General Purpose Registers; AVR Stack Register; AVR Status Register; AVR Memory; Optimizing C Code on AVR; AVR Read While Write Memory (Bootloader) AVR Digital I/O Ports; AVR Low Power Sleep Modes

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The Atmel AVR GNU Toolchain is also available as part of Atmel Studio. Only those users who wish to run the Atmel AVR GNU Toolchain as standalone tools from the command line need to download and install this package. There are two sets of downloads, one for Windows® and one for Linux® operating systems. Key Features. C/C++ cross compiler

PROGMEM - Arduino Reference

Las herramientas necesarias para programar los microcontroladores AVR de Atmel son avr-binutils, avr-gcc y avr-libc y ya están incluidas en el IDE de Arduino, pero cuando compilamos y cargamos un sketch estamos usando estas herramientas.

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