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Arduino Mega 2560 - Mentor Graphics The Mega 2560 is an update to the Arduino Mega, which it replaces. The Mega 2560 differs from all preceding boards in that it does not use the FTDI USB-to-serial driver chip. Instead, it features the ATmega16U2 (ATmega8U2 in the revision 1 and revision 2 boards) programmed as a USB-to-serial converter. Mega 2560 R3 ATmega2560-16AU, Arduino Compatible ... A special Black edition of Arduino Mega 2560 R3. Great build quality with one-third of the price. Works flawlessly with Arduino IDE without drivers on Linux and Mac. A cost-effective alternative with same functionalities. US & Europe domestic fulfillment with super-fast delivery. The Arduino Mega 2560 is a microcontroller board based on ... The Arduino Mega 2560 is a microcontroller board based on the ATmega2560 (datasheet). It has 54 digital input/output pins (of which 14 can be used as PWM outputs), 16 analog inputs, 4 UARTs (hardware serial ports), a 16 MHz crystal oscillator, a USB connection, a power jack, an ICSP header, and a reset button.

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