



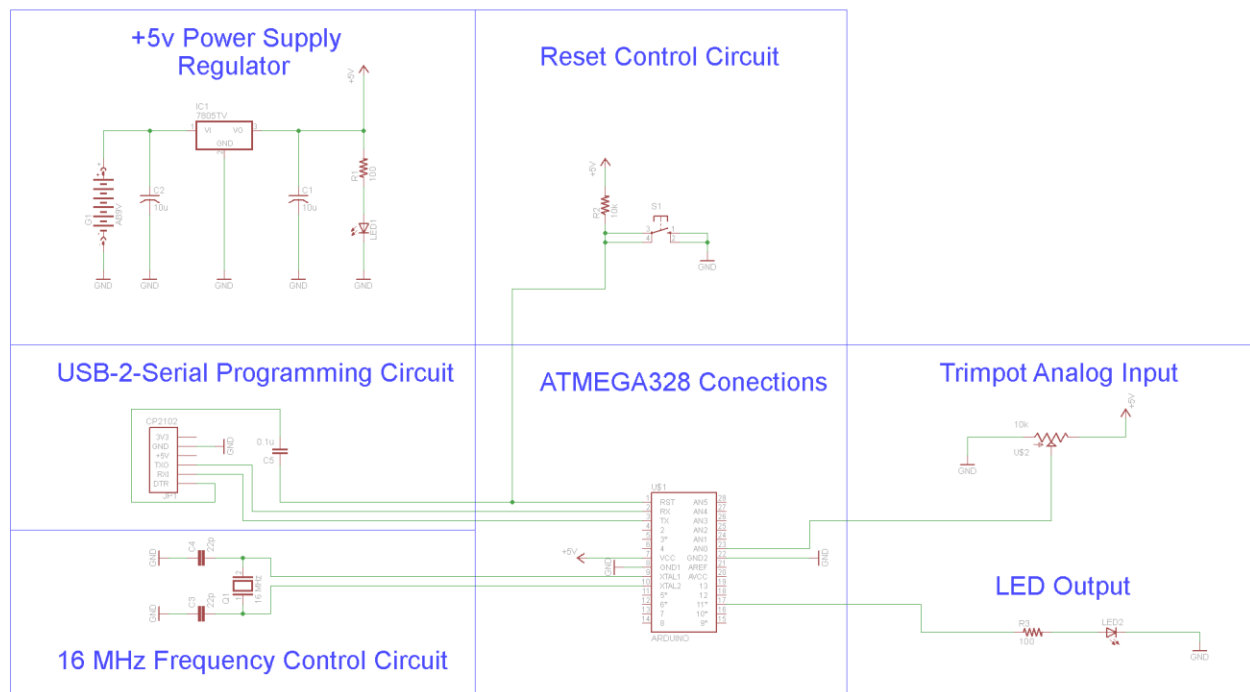
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Introduction To Microcontrollers Electronics – Lesson 5: Analog to Digital

SCHEMATICS

The following schematic material is meant to go with the online lesson found here:
http://www.pyroelectro.com/edu/microcontrollers/analog_to_digital/

EXAMPLE SCHEMATIC



In lesson 5 we learned about analog to digital conversions. The experiment for lesson 5 used a trimpot as input into the microcontroller's analog 0 pin. The trimpot varied a voltage between 0v and +5v. Depending upon the analog input, the LED output brightness level was changed.

ADDITIONAL INFORMATION

To ask questions about anything found in this schematic please
head on over to the forums located at:

<http://www.pyroelectro.com/forums/viewforum.php?f=25>