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Boot Size Configuration, ATMega328P) that specifies the bootloader start address for the 4 supported bootloader section sizes, which are configured by the BOOTSZ fuse. I have read the fuses and confirmed the bootloader section is 512-bytes (256 words) long. Therefore, according to the datasheet, the Boot Loader Flash Section is 0x3F00 - 0x3FFF. So, the start of the bootloader should be at word-address 0x3F00.

~~Jumping to bootloader from application code in atmega328p~~

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Step 5 - Burn the Bootloader. Burn the bootloader using the 'Burn Bootloader' option at the bottom of the Tools menu. You can then remove jumper wires connecting pins 10-13 of the Arduino board to the breadboard. Your breadboard will now function using just +5v and ground signals - all of the data signals will come from the ATmega328 itself.

~~Burning the ATmega328p Bootloader - circuito.io blog~~

Optiboot Bootloader for Arduino and Atmel AVR. Optiboot is an easy to install upgrade to the Arduino bootloader within Arduino boards. It provides the following features: Allows larger sketches. Optiboot is only 512 bytes, freeing 1.5k of extra code space compared to older bootloaders. Makes your sketches upload faster.

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