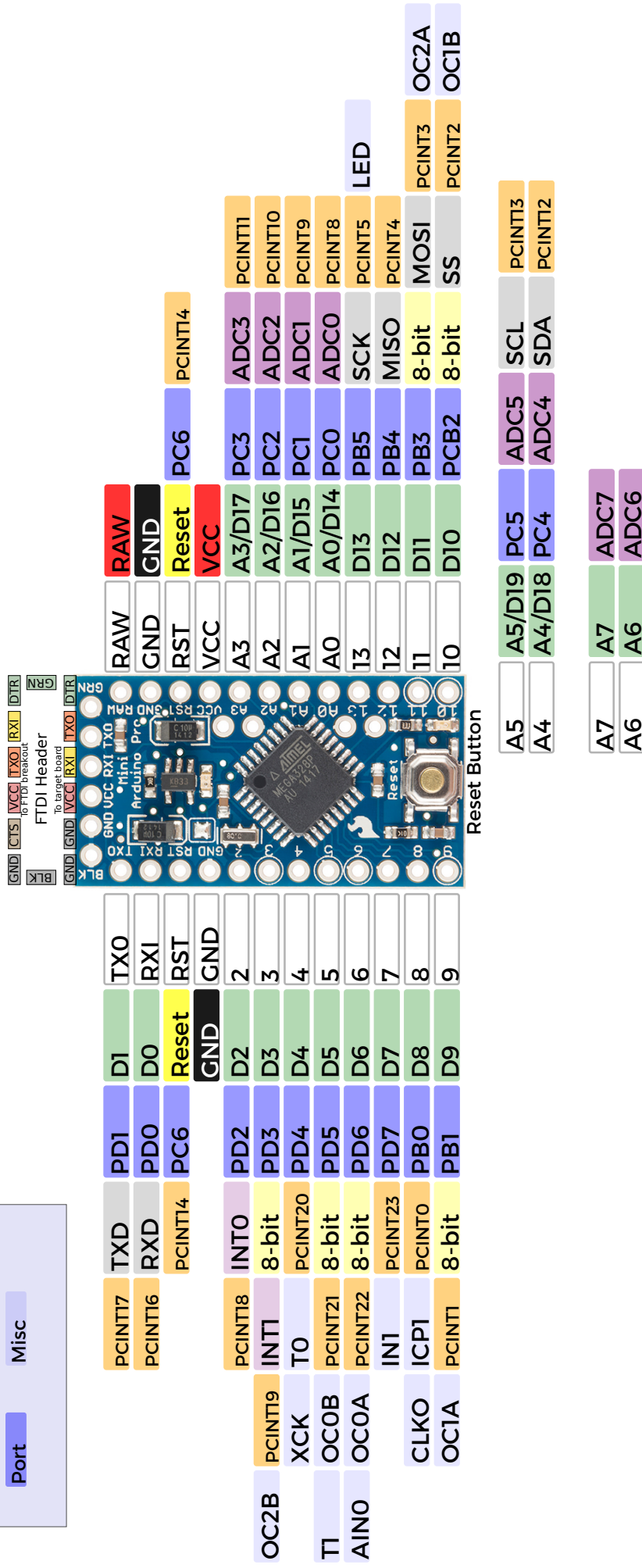


# Arduino Pro Mini (DEV-11114)

Programmed as Arduino Pro Mini w/ ATmega328  
8MHz/ 3.3V

Name	ADC
Power	PWM
GND	Serial
Control	Ext Interrupt
Arduino	PC Interrupt
Port	Misc



<p><b>Power</b></p> <p>Raw: 3.3V-1.6V (4V-12V recommended)</p> <p>VCC: 3.3V</p> <p>Maximum current: 150mA @3.3V</p>	<p>ATmega328P</p> <p>Absolute maximum VCC: 6V</p> <p>Maximum current for chip: 200mA</p> <p>Maximum current per pin: 40mA</p> <p>Recommended current per pin: 20mA</p> <p>8-bit Atmel AVR</p> <p>Flash Program Memory: 32kB</p> <p>EEPROM: 1kB</p> <p>Internal SRAM 2kB</p> <p>ADC: 10-bit</p> <p>PWM: 8bit</p>	<p><b>LEDs</b></p> <p>Power: Red</p> <p>User (D13): Green</p>
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