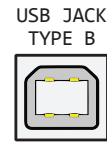
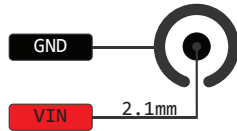


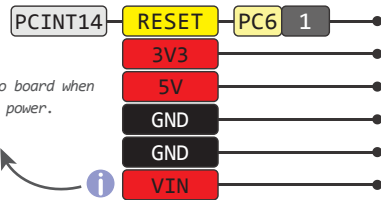
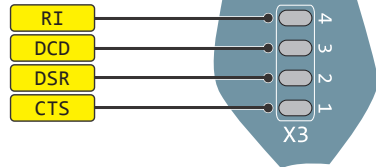
# A TRIBUTE TO ARDUINO 2009

7-12V Depending on current drawn

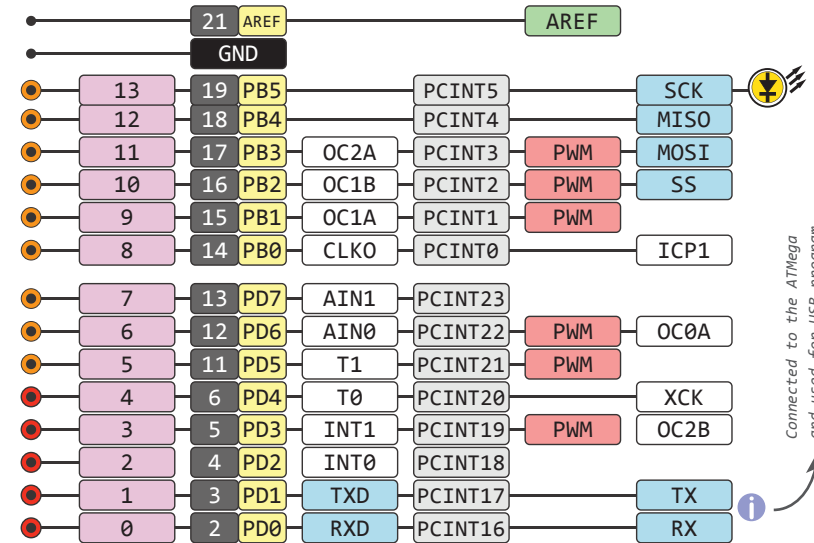
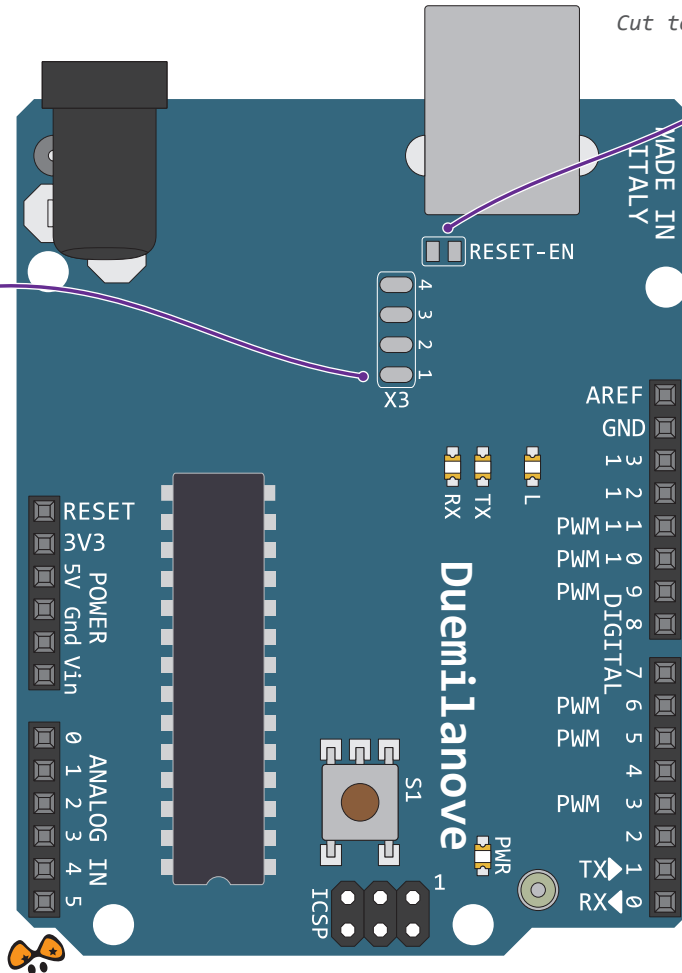
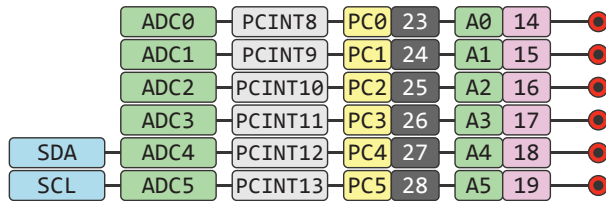


Cut to disable the auto-reset

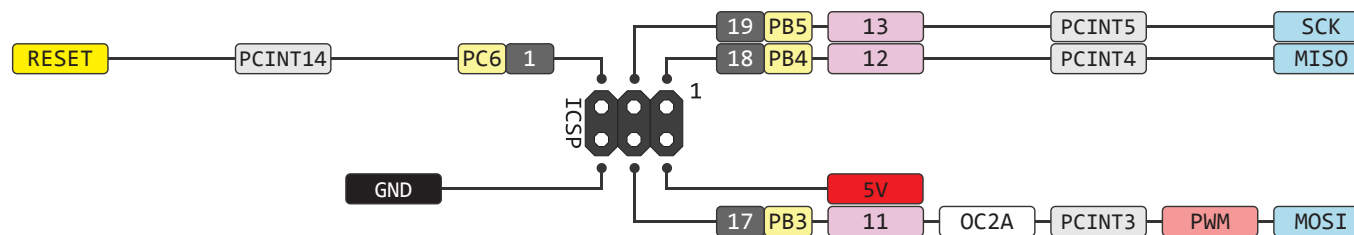
- ⚠ **Absolute max per pin 40mA**  
reccomended 20mA
- ⛔ **Absolute max 200mA**  
for entire package



The input voltage to the Arduino board when it is running from external power.  
Not USB bus power.



Connected to the ATmega and used for USB program and communicating with it



- GND
- Power
- Control
- Physical Pin
- Port Pin
- Pin Function
- Digital Pin
- Analog Related Pin
- PWM Pin
- Serial Pin
- IDE
- Source Total 150mA