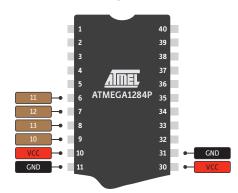
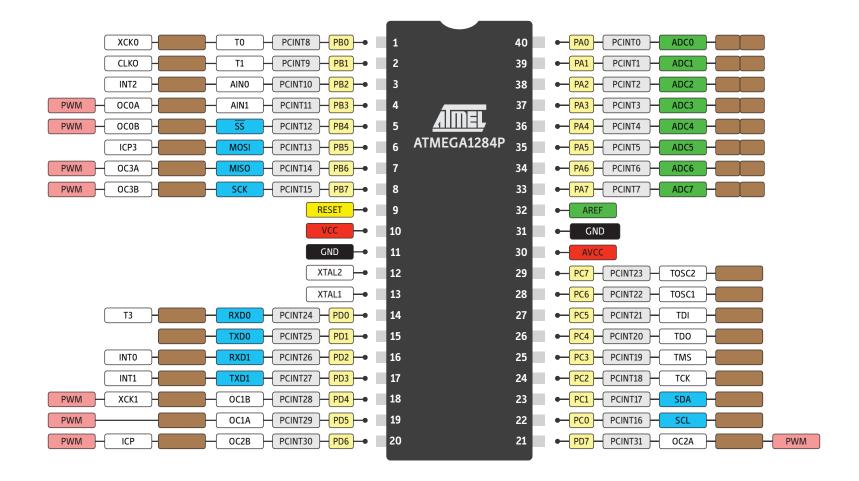


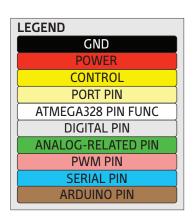
Using Arduino as ICSP Programmer for ATMEGA1284P





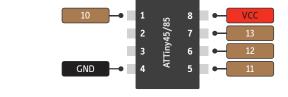


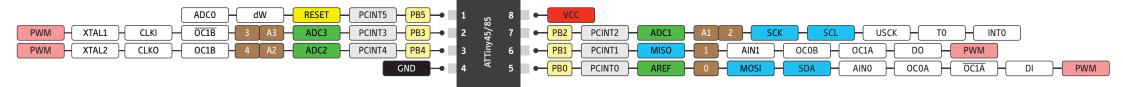


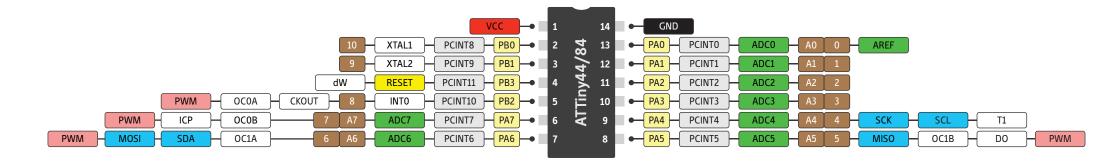


Using Arduino as ICSP Programmer for ATTiny45/85

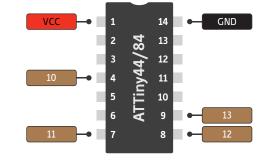








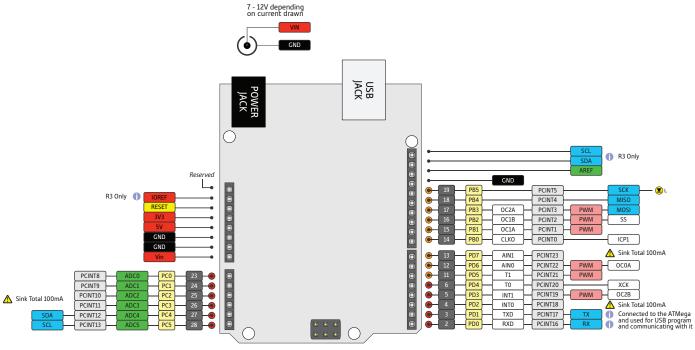
Using Arduino as ICSP Programmer for ATTiny44/84

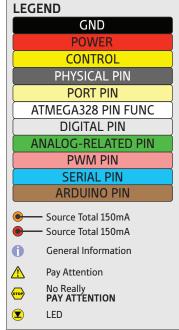


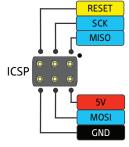


THE UNOFFICIAL







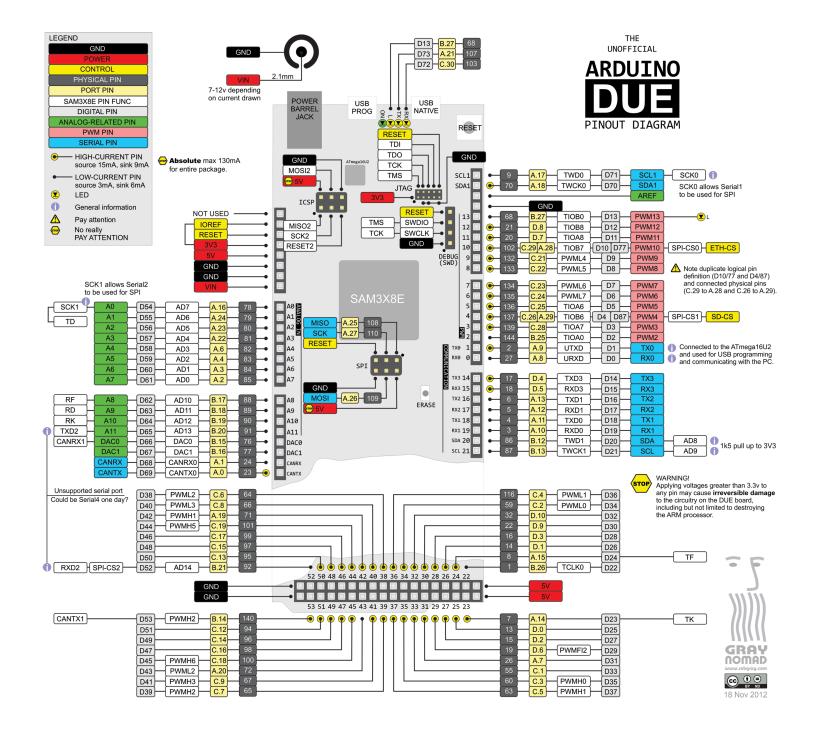




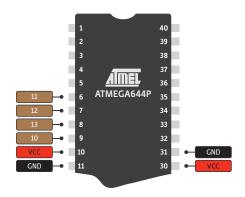
Absolute max per pin 40mA reccomended 20mA



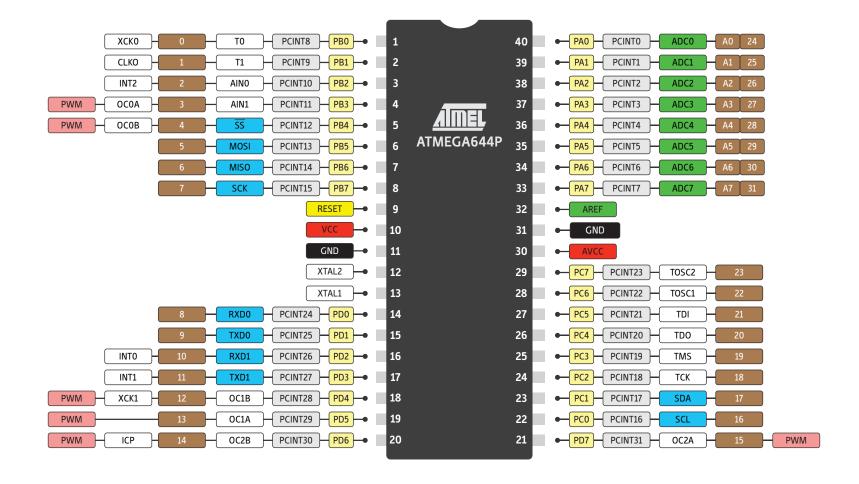




Using Arduino as ICSP Programmer for ATMEGA644P



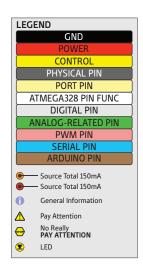


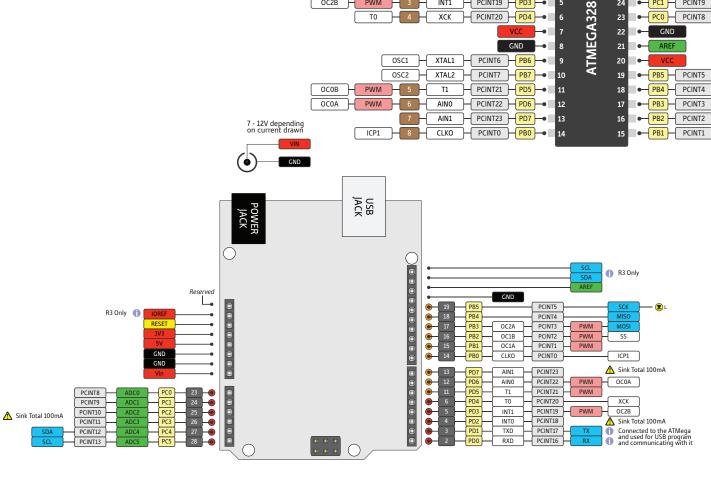




THE **UNOFFICIAL**







OC2B

PWM

RESET

TXD

INT0

INT1

PCINT5 PC6

PCINT19 PD3

PD0 -

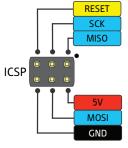
PD1 -

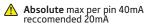
PD2 -

PCINT16

PCINT17

PCINT18





PC5 PCINT13

PC4 PCINT12

PC3 PCINT11

PC2 PCINT10

PC1 PCINT9

ADC5

ADC3

ADC2

ADC1

SCK

MISO

OC2A

OC1B

OC1A

SCL

PWM

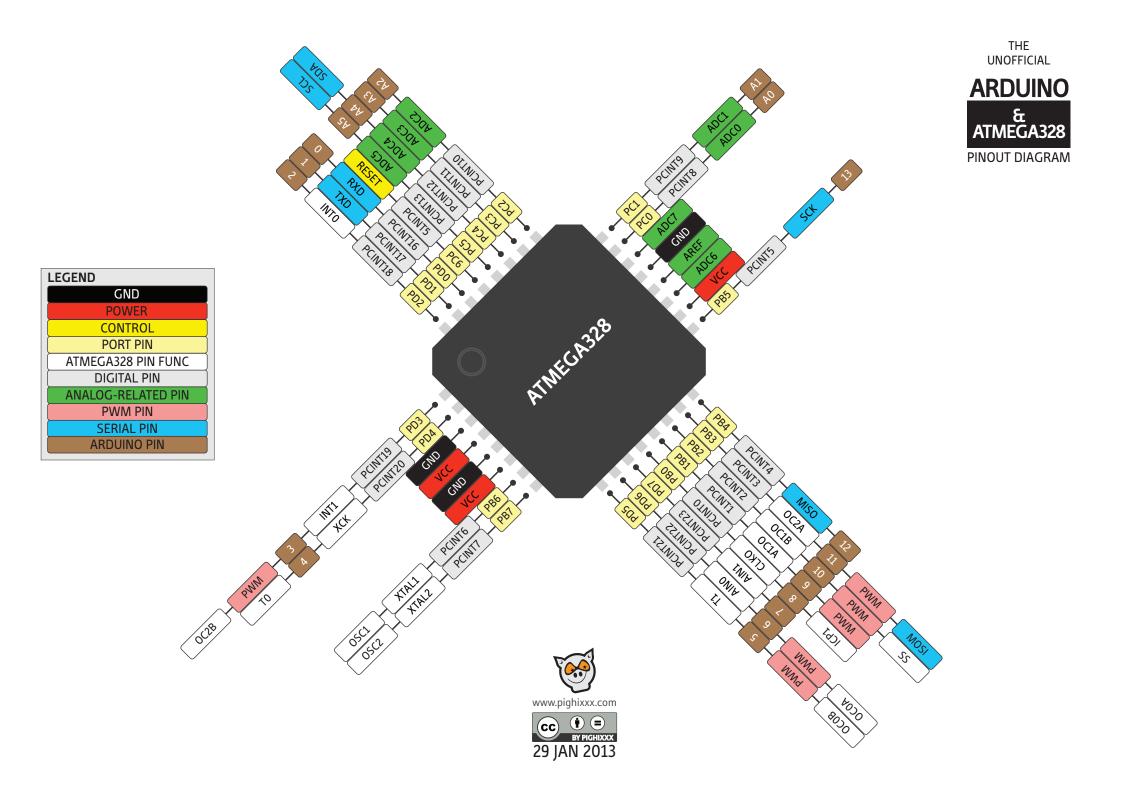
PWM

PWM

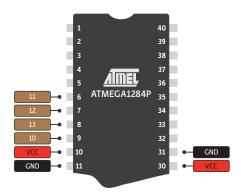
SS

Absolute max 200mA for entire package

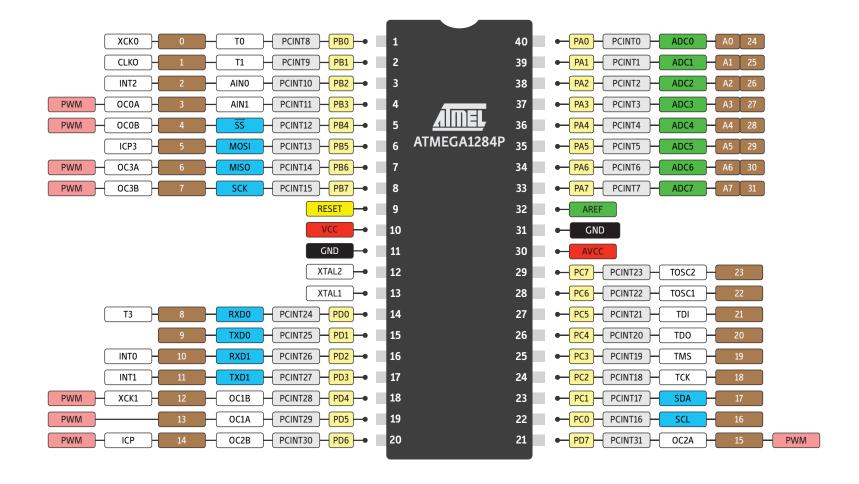




Using Arduino as ICSP Programmer for ATMEGA1284P









Using Arduino as ICSP Programmer for ATMEGA1284P



