

digital pin 0 (RX)	(RESET) PC6	<input type="checkbox"/>	PC5 (ADC5/SCL)	analog input 5
digital pin 1 (TX)	(RXD) PD0	<input type="checkbox"/>	PC4 (ADC4/SDA)	analog input 4
digital pin 2	(TXD) PD1	<input type="checkbox"/>	PC3 (ADC3)	analog input 3
digital pin 3	(INT0) PD2	<input type="checkbox"/>	PC2 (ADC2)	analog input 2 (LED)
digital pin 4	(INT1)PD3	<input type="checkbox"/>	PC1 (ADC1)	analog input 1
	(XCK/T0) PD4	<input type="checkbox"/>	PC0 (ADC0)	analog input 0
	VCC	<input type="checkbox"/>	GND	
	GND	<input type="checkbox"/>	AREF	
	(XTAL1/TOSC1) PB6	<input type="checkbox"/>	AVCC	
	(XTAL2/TOSC2) PB7	<input type="checkbox"/>	PB5 (SCK)	digital pin 13
digital pin 5	(T1) PD5	<input type="checkbox"/>	PB4 (MISO)	digital pin 12
digital pin 6	(AIN0) PD6	<input type="checkbox"/>	PB3 (MOSI/OC2)	digital pin 11
digital pin 7	(AIN1) PD7	<input type="checkbox"/>	PB2 (SS/OC1B)	digital pin 10
digital pin 8 (LED)	(ICP1) PB0	<input type="checkbox"/>	PB1 (OC1A)	digital pin 9

