

## Pin Description

QFP48	QFP32	SSOP20	
01	01	03	PD3/INT1/OC2B*
			PD3: I/O Pin D3 INT1: External Interrupt 1 Input OC2B: Timer/Counter 2 Output Compare Match Output B
02	02	03	PD4/DA0/T0/XCK
			PD4: I/O Pin D4 DA0: Digital to Analog Converter DAC T0: Timer0    Timer/Counter 0 XCK: USART    USART external clock
03	03	-	PE4/OC0A*
			PE4: I/O Pin E4 OC0A: Timer/Counter 0 Output Compare Match Output A
04	-	-	PF3/OC3C/OC0B*
			PF3: I/O Pin F3 OC3C: Timer/Counter 3 Output Compare Match Output C OC0B: Timer/Counter 0 Output Compare Match Output B
05	03	03	PF4/OC1B*/ICP3
			PF4: I/O Pin F4 OC1B: Timer/Counter 1 Output Compare Match Output B ICP3: Timer 3 Capture Input
06	04	04	VCC
07	05	05	GND
08	06	-	PE5/AC10/CLK0*
			PE5: I/O Pin E5 C10: Comparator AC1 Output CLK0: System Clock Output
09	06	06	PF5/OC1A*
			PF5: I/O Pin F5 OC1A: Timer/Counter 1 Output Compare Match Output A
10	-	-	PF6/T3/OC2A*
			PF6: I/O Pin F6 T3: Timer 3 External clock input OC2A: Timer/Counter 2 Output Compare Match Output A
11	07	06	PB6/XTALO
			PB6: I/O Pin B6 XTALO: Crystal Oscillator Output