

QFP48	QFP32	SSOP20	
39	27	19	PC4/ADC4/SDA
			PC4: I/O Pin C4 ADC4: ADC Input Channel 4 SDA: I2C Data
40	28	20	PC5/ADC5/SCL
			PC5: I/O Pin C5 ADC5: ADC Input Channel 5 SCL: I2C Clock
41	29	1	PC6/RESETN
			PC6: I/O Pin C6 RESETN: External Reset Input
42	-	-	PC7/ADC8/APN2
			PC7: I/O Pin C7 ADC8: ADC Input Channel 8 APN2: Differential Amplifier Channel 2 Inverting Input
43	-	-	PF0/ADC9/APN3
			PF0: I/O Pin F0 ADC9: ADC Input Channel 9 APN3: Differential Amplifier Channel 3 Inverting Input
44	30	-	PD0/RXD
			PD0: I/O Pin D0 RXD: USART Receive
45	31	-	PD1/TXD
			PD1: I/O Pin D1 TXD: USART Transmit
46	31	1	PF1/OC3A
			PF1: I/O Pin F1 OC3A: Timer/Counter 3 Output Compare Match A
47	32	2	PD2/INT0/AC00
			PD2: I/O Pin D2 INT0: External Interrupt 0 Input AC00: Analog Comparator 0 Output
48	32	2	PF2/OC3B
			PF2: I/O Pin F2 OC3B: Timer/Counter 3 Output Compare Match B
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