QFP48	QFP32	SSOP20	
26	-	-	**PE7/ADC11**
			PE7: I/O Pin E7
			ADC11: ADC Input Channel 11
27	-	-	**AVCC: Internal Analog Circuit Positive Power Supply**
28	18	15	**PE0/SWC/APN4**
			PE0: I/O Pin E0
			SWC: SWD Debug Interface Clock
			APN4: Differential Amplifier Inverting Input Channel 4
29	19		**PE1/ADC6/ACXP**
			PE1: I/O Pin E1
			ADC6: ADC Input Channel 6
			ACXP: Analog Comparator 0/1 Noninverting Input
30	20	16	**PE6/ADC10/AVREF**
			PE6: I/O Pin E6
			ADC10: ADC Input Channel 10
			AVREF: ADC External Reference Voltage Input
31	-	-	**CVREF: ADC Reference Voltage External Filter Capacitor (0.1uF)**
32	-	-	**AGND: Internal Analog Circuit Power Supply Ground**
33	21	16	**PE2/SWD**
			PE2: I/O Pin E2
			SWD: SWD Debug Interface Data
34	22		**PE3/ADC7/AC1N**
			PE3: I/O Pin E3
			ADC7: ADC Input Channel 7
			AC1N: Analog Comparator 1 Inverting Input
35	23	17	**PC0/ADC0/APP0**
			PC0: I/O Pin C0
			ADC0: ADC Input Channel 0
			APP0: Differential Amplifier Channel 0 Positive Input
36	24	18	**PC1/ADC1/APP1**
			PC1: I/O Pin C1
			ADC1: ADC Input Channel 1
			APP1: Differential Amplifier Channel 1 Positive Input
37	25	-	**PC2/ADC2/APN0**
			PC2: I/O Pin C2
			ADC2: ADC Input Channel 2
			APN0: Differential Amplifier Channel 0 Inverting Input
38	26	-	**PC3/ADC3/APN1**
			PC3: I/O Pin C3
			ADC3: ADC Input Channel 3
			APN1: Differential Amplifier Channel 1 Inverting Input
QFP48	QFP32	SSOP20	