

26	-	-	PE7 / ADC11 PE7: Programmable port E7
			ADC11: ADC Analog input channels 11
27	-	-	AVCC: Internal analog circuit power supply
28	18	15	PE0 / SWC / APN4 PE0: Programmable
			port E0 SWC: SWD Debug interface
			clock
APN4: Differential amplifier inverting input channels 4			
29	19		PE1 / ADC6 / ACXP PE1: Programmable port E1 ADC6: ADC Analog
			input channels 6 ACXP: Analog comparator 0/1 Public input positive terminal
30	20	16	PE6 / ADC10 / AVREF PE6: Programmable port E6
			ADC10: ADC Analog input channels 10 AVREF: ADC External Reference
31	-	-	CVREF: ADC An external reference voltage output for only 0.1uF Filter capacitor
32	-	-	AGND: The internal analog circuitry
33	twenty one	16	PE2 / SWD PE2: Programmable port E2
			SWD: SWD Debug interface cable
34	twenty two		PE3 / ADC7 / AC1N PE3: Programmable port E3
			ADC7: ADC Analog input channels 7 AC1N: Analog comparator negative input
35	twenty three		PC0 / ADC0 / APP0 PC0: Programmable port C0 ADC0:
			ADC Analog input channels 0 APP0: Positive input of the differential amplifier channels 0
36	twenty four	PC1 / ADC1 / APP1 PC1: Programmable port C1 ADC1:	
		ADC Analog input channels 1 APP1: Positive input of the differential amplifier channels 1	
37	25	-	PC2 / ADC2 / APN0 PC2: Programmable port C2 ADC2:
			ADC Analog input channels 2 APN0: Differential amplifier inverting input channels 0
38	26	-	PC3 / ADC3 / APN1 PC3: Programmable port C3 ADC3:
			ADC Analog input channels 3 APN1: Differential amplifier inverting input channels 1