

1	PG5(OC0B)	AVCC	100
2	PE0(RXD0PCINT8)	GND	99
3	PE1(TXD0)	AREF	98
4	PE2(XCK0AIN0)	PF0(ADC0)	97
5	PE3(OC3AAIN1)	PF1(ADC1)	96
6	PE4(OC3BINT4)	PF2(ADC2)	95
7	PE5(OC3CINT5)	PF3(ADC3)	94
8	PE6(T3INT6)	PF4(ADC4TCK)	93
9	PE7(CLK0ICP3INT7)	PF5(ADC5TMS)	92
10	VCC	PF6(ADC6TDO)	91
11	GND	PF7(ADC7TDI)	90
12	PH0(RXD2)	PK0(ADC8PCINT16)	89
13	PH1(TXD2)	PK1(ADC9PCINT17)	88
14	PH2(XCK2)	PK2(ADC10PCINT18)	87
15	PH3(OC4A)	PK3(ADC11PCINT19)	86
16	PH4(OC4B)	PK4(ADC12PCINT20)	85
17	PH5(OC4C)	PK5(ADC13PCINT21)	84
18	PH6(OC2B)	PK6(ADC14PCINT22)	83
19	PB0(SS#PCINT0)	PK7(ADC15PCINT23)	82
20	PB1(SCKPCINT1)	GND	81
21	PB2(MOSIPPCINT2)	VCC	80
22	PB3(MISOPPCINT3)	PJ7	79
23	PB4(OC2APCINT4)	PA0(AD0)	78
24	PB5(OC1APCINT5)	PA1(AD1)	77
25	PB6(OC1BPCINT6)	PA2(AD2)	76
26	PB7(OC0AOC1CPCINT7)	PA3(AD3)	75
27	PH7(T4)	PA4(AD4)	74
28	PG3(TOSC2)	PA5(AD5)	73
29	PG4(TOSC1)	PA6(AD6)	72
30	RESET#	PA7(AD7)	71
31	VCC	PG2(ALE)	70
32	GND	PJ6(PCINT15)	69
33	XTAL2	PJ5(PCINT14)	68
34	XTAL1	PJ4(PCINT13)	67
35	PL0(ICP4)	PJ3(PCINT12)	66
36	PL1(ICP5)	PJ2(XCK3PCINT11)	65
37	PL2(T5)	PJ1(TXD3PCINT10)	64
38	PL3(OC5A)	PJ0(RXD3PCINT9)	63
39	PL4(OC5B)	GND	62
40	PL5(OC5C)	VCC	61
41	PL6	PC7(A15)	60
42	PL7	PC6(A14)	59
43	PD0(SCLINT0)	PC5(A13)	58
44	PD1(SDAINT1)	PC4(A12)	57
45	PD2(RXD1INT2)	PC3(A11)	56
46	PD3(TXD1INT3)	PC2(A10)	55
47	PD4(ICP1)	PC1(A9)	54
48	PD5(XCK1)	PC0(A8)	53
49	PD6(T1)	PG1(RD#)	52
50	PD7(T0)	PG0(WR#)	51

