

DD1

90	RESET/PDI_CLOCK	A7/A15/A23/PK7	82
89	PDI_DATA	A6/A14/A22/PK6	81
		A5/A13/A21/PK5	80
		A4/A12/A20/PK4	79
95	PA0/ADC0/AC0/AREF	A3/A11/A19/PK3	78
96	PA1/ADC1/AC1	A2/A10/A18/PK2	77
97	PA2/ADC2/AC2/DAC0	A1/A9/A17/PK1	76
98	PA3/ADC3/AC3/DAC1	A0/A8/A16/PK0	75
99	PA4/ADC4/AC4		
100	PA5/ADC5/AC5	D7/A7/A15/PJ7	72
1	PA6/ADC6/AC6	D6/A6/A14/PJ6	71
2	PA7/ADC7/AC7	D5/A5/A13/PJ5	70
		D4/A4/A12/PJ4	69
5	PB0/ADC0/AC0	D3/A3/A11/PJ3	68
6	PB1/ADC1/AC1	D2/A2/A10/PJ2	67
7	PB2/ADC2/AC2/DAC0	D1/A1/A9/PJ1	66
8	PB3/ADC3/AC3/DAC1	D0/A0/A8/PJ0	65
9	PB4/ADC4/AC4/TMS		
10	PB5/ADC5/AC5/TDI	CLK/CS3/A19/PH7	62
11	PB6/ADC6/AC6/TCK	CKE/CS2/A18/PH6	61
12	PB7/ADC7/AC7/TDO	BA1/CS1/A17PH5	60
		BA0/CS0/A16/PH4	59
		DQM/ALE2/PH3	58
		RAS/ALE1/PH2	57
		CAS/RE/PH1	56
		WE/PH0	55
15	PC0/OC0A/SDA		
16	PC1/OC0B/XCK0/SCL	XTAL1/PR1	92
17	PC2/OC0C/RXD0		
18	PC3/OC0D/TXD0		
19	PC4/OC1A/SS		
20	PC5/OC1B/XCK1/MOSI	XTAL2/PR0	91
21	PC6/RXD1/MISO		
22	PC7/TXD1/SCK/C\E_OUT		
		PQ3	88
25	PD0/OC0A/SDA	PQ2	87
26	PD1/OC0B/XCK0/SCL	TOSC2/PQ1	86
27	PD2/OC0C/RXD0	TOSC1/PQ0	85
28	PD3/OC0D/TXD0		
29	PD4/OC1A/SS	VCC	14
30	PD5/OC1B/XCK1/MOSI	VCC	24
31	PD6/RXD1/MISO	VCC	34
32	PD7/TXD1/SCK/C\E_OUT	VCC	44
		VCC	54
		VCC	64
35	PE0/OC0A/SDA	VCC	74
36	PE1/OC0B/XCK0/SCL	VCC	83
37	PE2/OC0C/RXD0		
38	PE3/OC0D/TXD0		
39	PE4/OC1A/SS	AVCC	4
40	PE5/OC1B/XCK1/MOSI	AVCC	94
41	PE6/RXD1/MISO		
42	PE7/TXD1/SCK/C\E_OUT	GND	3
		GND	13
45	PF0/OC0A/SDA	GND	23
46	PF1/OC0B/XCK0/SCL	GND	33
47	PF2/OC0C/RXD0	GND	43
48	PF3/OC0D/TXD0	GND	53
49	PF4/OC1A/SS	GND	63
50	PF5/OC1B/XCK1/MOSI	GND	73
51	PF6/RXD1/MISO	GND	84
52	PF7/TXD1/SCK/C\E_OUT	GND	93

ATXMEGA128A1