



U14 AT90CAN128

51	PA1/AD0	PD0/INT0	25
50	PA1/AD1	PD1/INT1	26
49	PA2/AD2	PD2/RXD2	27
48	PA3/AD3	PD3/TXD3	28
47	PA4/AD4	PD4/AC1	29
46	PA5/AD5	PD5/AC0	30
45	PA6/AD6	PD6/T1	31
44	PA6/AD7	PD7/T2	32
10	PB0/SS	PE0/RXD0	2
11	PB1/SCK	PE1/TXD0	3
12	PB2/MOSI	PE2/RXD0	4
13	PB3/MISO	PE3/CSA	5
14	PB4/ICD	PE4/CSB	6
15	PB5/OC1A	PE5/OC3C	7
16	PB6/OC1B	PE6/T2/IE	8
17	PB7/OC1C	PE7/IC3/IT	9
35	PC0/AB	PF0/ADC0	61
36	PC1/AB	PF1/ADC1	60
37	PC2/A10	PF2/ADC2	59
38	PC3/A11	PF3/ADC3	58
39	PC4/A12	PF4/ADC4	57
40	PC5/A13	PF5/ADC5	56
41	PC6/A14	PF6/ADC6	55
42	PC7/A15	PF7/ADC7	54
24	XTAL1	PG0/WR	33
23	XTAL2	PG1/RD	34
22		PG2/ALE	35
21	/RESET	PG3/TOSC2	18
20	/PEN	PG4/TOSC1	19
52	VCC1	AVCC	64
53	VCC2	AGND	63
54	GND1	AREF	62

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11	/SUSPEND	RI	2
12	SUSPEND	DCD	1
9	RST	DTR	28
4	D+	DSR	33
5	D-	CTS	34
8	/VBUS	RTS	25
7	GND	RXD	26
6	VDD	TXD	27
3	REGIN		38

U55

D1	D1
D2	D2
SV	SV
GND	GND
G1	G1
G2	G2