



43	AN0/PAN0	ADC	VDD_92			
44	AN1/PAN1		VDD_82			
45	AN2/PAN2		VDD_67			
46	AN3/PAN3		VDD_36			
54	AN4/PAN4		VDD_33			
53	AN5/PAN5		VDD_24			
52	AN6/PAN6		VDD_14			
51	AN7/PAN7	VDD_1				
50	VDDA				ICOC3/PWM7/PTA3	35
47	VSSA				ICOC2/PWM5/PTA2	62
					ICOC1/PWM3/PTA1	61
49	VRH				ICOC0/PWM1/PTA0	60
48	VRL					
73	EXTAL	CLOCK GEN			TIN3/DTOUT3/PWM6/PTC3	13
72	XTAL				TIN2/DTOUT2/PWM4/PTC2	42
74	VDDPLL				TIN1/DTOUT1/PWM2/PTC1	6
71	VSSPLL			TIN0/DTOUT0/PWM0/PTC0	5	
7	RTC_EXTAL	RTC				
8	RTC_XTAL					
30	ALLPST	DEBUG DATA				
22	I2C_SCL0/UTXD2/PAS0	I2C			FEC_COL/PTI0	76
23	I2C_SDA0/URXD2/PAS1				FEC_CRS/PTI1	75
63	IRQ7/PNQ7	INTERRUPTS			FEC_RXCLK/PTI2	87
95	IRQ5/FEC_MDC/PNQ5				FEC_RXD0/PTI3	89
96	IRQ3/FEC_MDIO/PNQ3				FEC_RXD1/PTI4	90
70	IRQ1/USB_ALTCLK/PNQ1				FEC_RXD2/PTI5	93
32	JTAG_EN				FEC_RXD3/PTI6	94
31	TCLK/PSTCLK/CLKOUT/FB_CLK				FEC_RXDV/PTI7	88
28	TDI/DSI				FEC_RXER/PTJ0	86
29	TDO/DSO				FEC_TXCLK/PTJ1	84
26	TMS/BKPT				FEC_TXD0/PTJ2	80
27	TRST/DSCLK				FEC_TXD1/PTJ3	79
4	RCON/EZPCS				FEC_TXD2/PTJ4	78
99	CLKMOD0				FEC_TXD3/PTJ5	77
100	CLKMOD1				FEC_TXEN/PTJ6	83
97	RSTIN				FEC_TXER/PTJ7	85
98	RSTOUT					
10	UTXD0/PUA0	UART				
11	URXD0/PUA1					
12	URTS0/USB_VBUS/PUA2					
9	UCTS0/USB_VBUS/PUA3					
39	UTXD1/I2C_SCL1/PUB0	TEST				
40	URXD1/I2C_SDA1/PUB1					
41	URTS1/SYNCB/UTXD2/PUB2					
38	UCTS1/SYNCA/URXD2/PUB3					
68	UTXD2/CANTX/PUC0	VSTBY				
69	URXD2/CANRX/PUC1					
65	URTS2/I2C_SDA1 USB_VBUSDIS/PUC2					
64	UCTS2/I2C_SCL1/USB_VBUSCHG/PUC3					
57	USB_DM	USB OTG				
58	USB_DP					
56	VDDUSB					
59	VSSUSB					

2	VSS_2					
15	VSS_15					
25	VSS_25					
34	VSS_34					
37	VSS_37					
66	VSS_66					
81	VSS_81					
91	VSS_91					

<Value>