



U?		9	91	37	10	76	75		
		VDDX1	VDDX2	VDDX3	VDDR	VDDA	VRH		
4	PA0							PJ0/KWJ0/MISO1	20
5	PA1							PJ1/KWJ1/MOSI1	21
6	PA2							PJ2/KWJ2/SCK1	22
7	PA3							PJ3/KWJ3/SS1	23
16	PA4							PJ4/KWJ4/MISO2	3
17	PA5							PJ5/KWJ5/MOSI2	2
18	PA6							PJ6/KWJ6/SCK2	1
19	PA7							PJ7/KWJ7/SS2	100
									92
25	PB0/ECLK							PM0/RXCAN	93
26	PB1/API_EXTCLK							PM1/TXCAN	98
27	PB2/ECLKX2							PM2/RXD2	99
28	PB3							PM3/TXD2	
47	PB4/IRQ							PT0/IOC0	46
48	PB5/XIRQ							PT1/IOC1	45
49	PB6							PT2/IOC2	44
50	PB7							PT3/IOC3	43
									42
51	PC0							PT4/IOC4	41
52	PC1							PT5/IOC5	40
53	PC2							PT6/IOC6	39
54	PC3							PT7/IOC7	
71	PC4								
72	PC5/AMPM1							PAD0/KWAD0/AN0	55
73	PC6/AMPP1							PAD1/KWAD1/AN1	57
74	PC7/DACU1							PAD2/KWAD2/AN2	59
									61
78	PD0							PAD3/KWAD3/AN3	63
79	PD1							PAD4/KWAD4/AN4	65
80	PD2							PAD5/KWAD5/AN5	67
81	PD3							PAD6/KWAD6/AN6	69
94	PD4							PAD7/KWAD7/AN7	56
95	PD5							PAD8/KWAD8/AN8	58
96	PD6							PAD9/KWAD9/AN9	60
97	PD7							PAD10/KWAD10/AN10/AMP1	62
									64
29	PP0/KWP0/ETRIG0/PWM0							PAD11/KWAD11/AN11/AMP0	66
30	PP1/KWP1/ETRIG1/PWM1							PAD12/KWAD12/AN12	68
31	PP2/KWP2/ETRIG2/PWM2							PAD13/KWAD13/AN13/AMPM0	70
32	PP3/KWP3/ETRIG3/PWM3							PAD14/KWAD14/AN14/AMPP0	
33	PP4/KWP4/PWM4							PAD15/KWAD15/AN15/DACU0	
34	PP5/KWP5/PWM5								
35	PP6/KWP6/PWM6							TEST	15
36	PP7/KWP7/PWM7							PE0/EXTAL	12
									14
82	PS0/RXD0							PE1/XTAL	
83	PS1/TXD0							BKGD/MODC	24
84	PS2/RXD1							RESET	8
85	PS3/TXD1								
86	PS4/MISO0								
87	PS5/MOSI0								
88	PS6/SCK0								
89	PS7/API_EXTCLK/SS0								
		VSSX1	VSSX2	VSSX3	VSSA	VSS			
		11	90	38	77	13	<Value>		