		Mapping to DIM100 pinout with Adapter card			
E . Wallet					F . 125 II.I
Exp Kit lbl	DIM pin 1			DIM pin 51	Exp Kit lbl
	2			52	
	3	12V	12V	53	
	4			54	
	5			55	
	6			56	
DO.	7	ADC2-A0	ADC1-A0	57	40
В0	7 8	ADC2-AU	ADCI-AU	58	A0
B1		ADC2-A7	ADC1-A7		A1
	10			60	
B2		ADC2-A2, COMP+	ADC1-A2, COMP+		A2
	12			62	
В3		ADC2-A3	ADC1-A3		A3
B4	14 15	ADC2-A4, COMP+	ADC1-A4, COMP+	64 65	A4
54	16		VREFHI1 & VREFHI2	66	
B5		ADC2-A6, COMP+	ADC1-A6, COMP+ **		A5
58		GPIO-58	GPIO-59		59
В6	19	ADC2-B0	ADC1-B0 **	69	A6
60	20	GPIO-44	GPIO-45		61
B7		ADC2-B7	ADC1-B7		A7
62	22	GPIO-46	GPIO-47	72	63
00	23	GPIO-00	GPIO-01	73	01
02		GPIO-02	GPIO-03		03
04		GPIO-04	GPIO-05		05
06		GPIO-06	GPIO-07		07
	27		5V	77	
08		GPIO-08 GPIO-10	GPIO-09 GPIO-11		09
10 48		GPIO-10	GPIO-11 GPIO-13		11 49
84		GPIO-14	GPIO-15		85
86		GPIO-48	5V	82	
12		GPIO-40	GPIO-41		13
15		GPIO-43	GPIO-42		14
24		GPIO-24	GPIO-25		25
26	36 37	GPIO-26	GPIO-27	86 87	27
16		GPIO-16	GPIO-17		17
18		GPIO-18	GPIO-19		19
20		GPIO-20	GPIO-21		21
22		GPIO-22	GPIO-23		23
87	42	GPIO-39	5V	92	
28		GPIO-28	GPIO-29		29
30 32		GPIO-30 GPIO-32	GPIO-31 GPIO-33		31 33
34		GPIO-32	5V	96	33
	47		TDI	97	
	48	TCK	TDO	98	
	49	TMS	TRSTn	99	
	50	EMU1	EMU0	100	
	** ADC1-B	O and ADC1-A6 can be exchanged via SW2			
	_				-