

		- D13	USB	PB4	-	12				
		- 3.3V OUT		PB3	-	11				
		- AREF		PB2	-	10				
	Voltage measure	A0		PB1	-	9			I2C communication	
	Temp sensor	A1		PB0	-	8			Voltage measurement	
	Current measure	A2		PD7	-	7			Temperature measurement	
	Resistance measure	A3		PD6	Relay	6			Current measurement	
	SDA	A4		PD5	Temp button	5			Resistance measurement	
	SCL	A5		PD4	Resistance button	4			Battery check	
	GND	A6		PD3	Current button	3				
	GND	A7		PD2	Voltage button	2				
	- 5V OUT			GND	GND					
	- RESET			RESET	-					
	GND	GND		PD0	-					
	9V	Vin		PD1	-					