



It's all about connections

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	Company:	Type:
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Please refer to manual 578.410 (Section 6.3) how to retrieve parameters from the Black Box.

Output (I) voltage:	A:	V	B:	V	C:	V	Average:	V		
Output (I) current:	A:	A	B:	A	C:	A	Average:	A		
Output (II) voltage:	A:	V	B:	V	C:	V	Average:	V		
Output (II) current:	A:	A	B:	A	C:	A	Average:	A		
Inverter current (I):	A:	A	B:	A	C:	A				
DC-Voltage:		V	DC-Ripple:			V				
Inverter current (II):	A:	A	B:	A	C:	A				
DC-Voltage:		V	DC-Ripple:			V				
Interlock (I) Level:		V	Ripple:			V				
Interlock (II) Level:		V	Ripple:			V				
Inverter (I) temp.:		C°		C°						
Inverter (II) temp.:		C°		C°						
Control DC Voltage:		V								
NVS Level:		V	ELS Level:			A				
Time On:	:	:	Consumption:			kWh				
SETUP Values										
Voltage:		V	NVS Level:			V				
Interlock Ripple:		V	ELS Level:			A				

Input / Output Port Status									Left open: <input type="radio"/> = Green Ticked: <input checked="" type="radio"/> ⇒ Red
I N	1	2	3	4	5	6	7	8	
	9	10	11	12	13	14	15	16	
	17	18	19	20	21	22	23	24	
O U T	1	2	3	4	5	6	7	8	
	9	10	11	12	13	14	15	16	

Other indication (lamps, LED's, damages of enclosure etc.):