

sequence	*Address	Name	*Value	
1	0xE204	Output priority	2	
2	0xE209	Output Frequency(Hz)	60	Seems to be duplicate of 0x0218
3	0xE20B	Ac Input Voltage Range	1	narrow band (UPS)
4	0xE01B	Turn to mains volt(V)	12.1	
5	0xE022	Turn to inverter volt(V)	13.5	
6	0xE20F	Charger source priority	2	
7	0xE20A	Max charger current(A)	40.0	
8	0xE004	Battery Type	8	
9	0xE008	Battery boost charge voltage(V)	14.2	
10	0xE012	Battery boost charge time(Min)	120	
11	0xE009	Battery floating charge voltage(V)	14.0	
12	0xE00D	Battery over discharge voltage(V)	12.0	
13	0xE010	Battery over discharge delay time(S)	30	
14	0xE00C	Battery under voltage alarm(V)	12.2	
15	0xE00E	Battery discharge limit voltage(V)	11.6	
16	0xE206	Battery equalization enable(V)	0	
17	0xE007	Battery equalization voltage(V)	14.2	
18	0xE011	Battery equalized time(Min)	5	
19	0xE023	Battery equalized time out(Min)	10	
20	0xE013	Battery equalization interval(Day)	5	
21	0xDF0D	Battery equalization immediately	0	
22	0xE20C	Power saving mode	0	
23	0xE20D	Restart when over load	1	
24	0xE20E	Restart when over temperature	1	
25	0xE210	Alarm enable	1	
26	0xE211	Input change alarm	1	
27	0xE212	Bypass output when over load	1	
28	0xE205	Max AC charger current(A)	20.0	added
29	0xE214	Split Phase	0	Is this actually supported ?
30	0xE200	RS485 Address	1	
31	0xE201	Parallel Mode	0	

32	0xE215	BMS enable	0	
33	0xE21B	BMS Protocol	0	
34	0xE114	Reserved	1.00	
35	0xE00B	Battery undervoltage recovery(V)	13.4	
36	0xE001	Max PV charger current(A)	35	
37	0xE00A	Battery charge recovery(V)	13.7	
38	0xE208	Output voltage set(V)	120.0	
39	0x020C	System date time	2025/01/13 18:34	added / fixed
40	0xE203	Input password		
41	0xE202	Change password		
42	0xE117	Customer ID	0	
43	0xE118	Power rate(kW)	3.00	
44	0xE11F	PV voltage rate(V)	100	
45	0xE120	Max charge current by PV(A)	60.00	added
46	0xE11D	Function enable 1	0	