

<input checked="" type="checkbox"/> Cell Overvoltage Alarm (V) 3,64 Cell Overvoltage Protection (V) 3,65 Cell Overvoltage Recovery (V) 3,40 Cell Overvoltage Delay (mS) 1000	<input checked="" type="checkbox"/> Total Overvoltage Alarm (V) > battery full charge cutoff voltage 55,30 Total Overvoltage Protection (V) 58,40 Total Overvoltage Recovery (V) Float Voltage 54,40 Total Overvoltage Delay (mS) 1000	<input checked="" type="checkbox"/> Cell Overdischarge Alarm (V) 2,60 Cell Overdischarge Protection (V) 2,50 Cell Overdischarge Recovery (V) 2,90 Cell Overdischarge Delay (mS) 1000	<input checked="" type="checkbox"/> Total Overdischarge Alarm (V) Inverter Discharge Cutoff Voltage 44,00 Total Overdischarge Protection (V) 40,00 Total Overdischarge Recovery (V) 46,50 Total Overdischarge Delay (mS) 1000
<input checked="" type="checkbox"/> Charging Overcurrent Alarm (A) Inverter Maximum Charging Current 145 Charging Overcurrent Protection (A) 205 Charging Overcurrent Delay (mS) 25000	<input checked="" type="checkbox"/> Charging High Temperature Alarm (°C) 50 Charging High Temperature Protection (°C) 55 Charging High Temperature Recovery (°C) 50 Discharge High Temperature Alarm (°C) 50 Discharge High Temperature Protection (°C) 55 Discharge High Temperature Recovery (°C) 50 Balancing Enable Voltage (V) 3,40 Balancing Enable Voltage Difference (mV) 30 Cell Sleep Voltage (V) 3,15 Cell Sleep Delay (min) 5	<input checked="" type="checkbox"/> Charging Low Temperature Alarm (°C) Heating film activation temp 5 Charging Low Temperature Protection (°C) 0 Charging Low Temperature Recovery (°C) Heating film deactivation temp 10 Discharge Low Temperature Alarm (°C) -15 Discharge Low Temperature Protection (°C) -20 Discharge Low Temperature Recovery (°C) -15 Battery Full Charge Cut-off Voltage (V) Inverter Maximum Charging Voltage 55,20 Battery Full Charge Cut-off Current (mA) 2000 Low SOC Alarm (%) 5 Inverter Discharge Cutoff SOC 5	<input checked="" type="checkbox"/> MOS High Temperature Alarm (°C) 90 MOS High Temperature Protection (°C) 115 MOS High Temperature Recovery (°C) 85 <input checked="" type="checkbox"/> Ambient Low Temperature Alarm (°C) -20 Ambient Low Temperature Protection (°C) -25 Ambient Low Temperature Recovery (°C) -20 Ambient High Temperature Alarm (°C) 65 Ambient High Temperature Protection (°C) 70 Ambient High Temperature Recovery (°C) 65
<input checked="" type="checkbox"/> Discharge Overcurrent Alarm (A) Inverter Maximum Discharge Current 200 Discharge Overcurrent Protection 1 (A) 205 Discharge Overcurrent Protection 1 Delay (mS) 25000 Discharge Overcurrent Protection 2 (A) 250 Discharge Overcurrent Protection 2 Delay (mS) 100 Short Circuit Protection Delay (mS) 300			

Read Parameters

Clear Screen

Write Parameters

Restore Default Values

Import Parameters

Export Parameters