

Cell Overvoltage Alarm (V)

Cell Overvoltage Protection (V)

Cell Overvoltage Recovery (V)

Cell Overvoltage Delay (mS)

Total Overvoltage Alarm (V)
> battery full charge cutoff voltage

Total Overvoltage Protection (V)

Total Overvoltage Recovery (V)
Float Voltage

Total Overvoltage Delay (mS)

Cell Overdischarge Alarm (V)

Cell Overdischarge Protection (V)

Cell Overdischarge Recovery (V)

Cell Overdischarge Delay (mS)

Total Overdischarge Alarm (V)
Inverter Discharge Cutoff Voltage

Total Overdischarge Protection (V)

Total Overdischarge Recovery (V)

Total Overdischarge Delay (mS)

Charging Overcurrent Alarm (A)
Inverter Maximum Charging Current

Charging Overcurrent Protection (A)

Charging Overcurrent Delay (mS)

Charging High Temperature Alarm (°C)

Charging High Temperature Protection (°C)

Charging High Temperature Recovery (°C)

Discharge High Temperature Alarm (°C)

Discharge High Temperature Protection (°C)

Discharge High Temperature Recovery (°C)

Charging Low Temperature Alarm (°C)
Heating film activation temp

Charging Low Temperature Protection (°C)

Charging Low Temperature Recovery (°C)
Heating film deactivation temp

Discharge Low Temperature Alarm (°C)

Discharge Low Temperature Protection (°C)

Discharge Low Temperature Recovery (°C)

MOS High Temperature Alarm (°C)

MOS High Temperature Protection (°C)

MOS High Temperature Recovery (°C)

Discharge Overcurrent Alarm (A)
Inverter Maximum Discharge Current

Discharge Overcurrent Protection 1 (A)

Discharge Overcurrent Protection 1 Delay (mS)

Discharge Overcurrent Protection 2 (A)

Discharge Overcurrent Protection 2 Delay (mS)

Short Circuit Protection Delay (μS)

Balancing Enable Voltage (V)

Balancing Enable Voltage Difference (mV)

Cell Sleep Voltage (V)

Cell Sleep Delay (min)

Battery Full Charge Cut-off Voltage (V)

Inverter Maximum Charging Voltage

Battery Full Charge Cut-off Current (mA)

Low SOC Alarm (%)

Inverter Discharge Cutoff SOC

Ambient Low Temperature Alarm (°C)

Ambient Low Temperature Protection (°C)

Ambient Low Temperature Recovery (°C)

Ambient High Temperature Alarm (°C)

Ambient High Temperature Protection (°C)

Ambient High Temperature Recovery (°C)