

< **DVCC** 10:16

CAUTION: Read the manual before adjusting

DVCC

Limit charge current

Maximum charge current

Limit managed battery charge voltage

SVS - Shared voltage sense

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i ESS (Energy Storage System) (size:993)

- *) System uses Gel or AGM batteries
- *) The battery capacity of the system is 200 Ah.
- *) Sustain voltage during the first 24 hours of sustain 46.00 V.
Sustain voltage after 24 hours 50.00 V.
- *) Cut off voltage for a discharge current of:
 - 0.005 C= 48.00 V
 - 0.25 C= 46.60 V
 - 0.7 C= 45.60 V
 - 2 C= 44.80 V
- *) Inverting is allowed again when voltage rises 1.20 V above cut-off(0).
- *) Relevant VEConfigure settings:
 - Battery capacity 200 Ah.
 - PowerAssist unchecked
 - Lithium batteries unchecked
 - Dynamic current limiter unchecked
 - Storage mode checked

Total size of all assistants including the required (hidden) system assistants is: 1052