

ABSTRACT

After setting communication IDs to module controllers (MC1 to MCm), a string controller (SC) executes arrangement identification processing. The arrangement identification processing includes transmission processing of transmitting a control signal for
5 connecting switches (S31 to S3m) to any one of the module controllers (MC1 to MCm),
acquisition processing of acquiring a measured value of a voltage sensor (12) in a state in
which the switches (S31 to S3m) are connected, and identification processing of identifying
an arrangement of storage battery modules (M1 to Mm) corresponding to the module
controllers (MC1 to MCm) in a string (St) according to the acquired measured value of the
10 voltage sensor (12).

Fig. 1