TITLE OF INVENTION: SYSTEM AND METHOD FOR DETECTING DEFECT OF SINGLE CELL IN BATTERY SYSTEM IN WHICH PARALLEL UNIT CELLS ARE CONNECTED IN SERIES

ABSTRACT

The present disclosure relates to a system for detecting a defect of a single cell in a battery system in which parallel unit cells are connected in series, the system being capable of improving detectability during an output test process being performed in a mass-production line for a battery system for an xEV in the related art.

[FIG. 1]