

ABSTRACT

MONITORING APPARATUS AND MONITORING METHOD

5 A monitoring apparatus includes a sensing
circuitry configured to sense a locked or released state
of a door of a railway vehicle, or sense an open or closed
state of the door, and a processor. The processor
acquires an output of the sensing circuitry, and position
10 information in an opening or closing direction of the door,
and determines an abnormality in a configuration related
to an opening or closing operation of the door, based on a
match between the acquired output of the sensing circuitry
and the position information.

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FIG. 9