

TRAIN CREW SUPPORT DEVICE

ABSTRACT

A train classification information interface 22
5 receives train classification information 1D, an ATS
interface 21 obtains ATS control information 2D transmitted
by an ATS system 10, a memory unit 24 stores therein the
train classification information 1D, an operation
determining unit 23 determines the door opening-closing
10 side based on a door opening information table 200 stored
in the memory unit 24, and door opening-closing-signal
outputting units 25 and 26 output a door opening-closing
signal 3D to door opening-closing devices 50 and 51,
respectively, based on a door opening-closing operation
15 performed by a crew member and based on a signal output by
the operation determining unit 23.

Fig. 6