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ABSTRACT

TRAIN COMMUNICATION SYSTEM AND TRAIN COMMUNICATION METHOD

5 A train communication system includes a communication
relay device that is installed in each vehicle and a
communication terminal device that is connected to the
communication relay device. The communication relay device
acquires vehicle information indicating an in-formation
10 position of a vehicle in which the communication relay
device is installed. The communication terminal device
refers to a correspondence table that defines a
correspondence relationship between vehicle information and
communication identification information, and determines
15 communication identification information to be provided to
the communication terminal device, based on vehicle
information obtained from the communication relay device.

20 Fig. 2