

ABSTRACT

TRANSMISSION DEVICE, TRANSMISSION METHOD, AND COMMUNICATION SYSTEM

A transmission device according to the disclosure includes a driver section that is able to transmit a data signal by using three or more predetermined number of voltage states and set voltages in each of the voltage states; and a control section that sets an emphasis voltage that is based on a transition among the predetermined number of the voltage states, and thereby causes the driver section to perform emphasis.

(Fig. 15A)