

RECEPTION DEVICE, TRANSMISSION DEVICE, RECEPTION METHOD, AND TRANSMISSION METHOD

ABSTRACT

5 An appropriate MAC Control Element (CE) operation start timing control process is realized in an NTN system. A terminal 100 comprises: a wireless reception unit 106 that receives a MAC CE and an offset value (K_{MAC_ACTION} , etc.); and a control unit 110 that, on the basis of the offset value, sets a slot for starting an operation based on a MAC CE control command.

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[Figure 5]