

ABSTRACT

METHOD FOR TRANSMITTING DOWNLINK SIGNAL AND TERMINAL DEVICE

A method for transmitting a downlink signal comprises: determining, by a terminal device, that at least two downlink signals are to be received in a first detection window; determining, by the terminal device, a receiving scheme for the at least two downlink signals based on transmission information of the at least two downlink signals, wherein the transmission information includes at least one of scheduling information of the at least two downlink signals, transmission configuration of the at least two downlink signals, or information carried in the at least two downlink signals; and receiving, by the terminal device, at least one of the at least two downlink signals in the first detection window based on the receiving scheme for the at least two downlink signals.

(Fig. 2)