ABSTRACT

~~The embodiments of the present disclosure disclose a~~A method and ~~apparatus~~ a device for determining ~~a~~ time domain resource~~s, and can be applied to the technical field of communications~~. The method~~, configured to be executed by a terminal device, comprises~~ includes: receiving first indication information, in which the first indication information is configured to indicate a plurality of non-continuous time units; and determining, based on the first indication information, at least one of a start position and an end position corresponding to each time unit of the plurality of non-continuous time units ~~receiving first indication information, the first indication information being used for indicating a plurality of non-continuous time units; and on the basis of the first indication information, determining at least one among a start location and an end location corresponding to each time unit among the plurality of non-continuous time units. Therefore, the terminal device can determine the locations of a plurality of non-continuous time units by using the first indication information, thereby effectively reducing the transmission of control signaling, saving resources, and improving efficiency~~.

Fig. 2