

ABSTRACT

The embodiments of the present application provide a wireless communication method and device, which can improve flexibility in terms of the configuration of a reference signal. Said method comprises: a terminal receiving time-domain resource configuration information of a reference signal resource; the terminal determining, according to the received time-domain resource configuration information, the period of the reference signal resource and the time-domain resource offset of the reference signal resource; the terminal determining, according to the period and the time-domain resource offset, a first target time-domain resource unit; the terminal determining a second target time-domain resource unit from the first target time-domain resource unit, the first time-domain resource unit comprising at least one second time-domain resource unit; and the terminal transmitting or receiving, on a reference signal resource in the second target time domain resource unit, a reference signal; or performing, on a reference signal resource in the second target time domain resource unit, puncturing processing or rate matching.

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Fig. 2