

PARAMETER TRANSMISSION METHOD AND APPARATUS

ABSTRACT

Embodiments of this application provide a parameter transmission method and an apparatus, and relate to the field of wireless communication technologies, so that a terminal device determines
5 a timing-related parameter. In the method, the terminal device may receive first information. The first information may include a time parameter. The time parameter may be used to determine a timing offset. The timing offset herein includes at least one of a first timing offset and a second timing offset. The first timing offset may be used to determine a delay degree of sending information by the terminal device, or the first timing offset may be used to determine an advance
10 degree of receiving information by the terminal device, and the second timing offset may be used to determine a delay degree of taking effect of configuration information received by the terminal device.

(FIG.14)