

COMMUNICATION METHOD AND COMMUNICATION APPARATUS

ABSTRACT

This application provides a communication method and a communication apparatus. The method includes: A terminal device receives configuration information of a first measurement
5 target, where the configuration information of the first measurement target indicates a first time window, and the first time window is associated with one or more target cells; the terminal device determines a first offset of the first time window, where the first offset is a time domain position of the first time window based on a timing reference of a first serving cell; and the terminal device measures the first measurement target in the first time window. Therefore, when a serving cell
10 cannot configure an SMTC offset for each terminal, the terminal device may determine the SMTC offset and measure a measurement target.

FIG. 7