

MEASUREMENT METHOD AND COMMUNICATION APPARATUS

ABSTRACT

This application provides a measurement method and a communication apparatus, used in the field of communication technologies. A terminal device may determine, based on a first beam of
5 a serving cell and beam information of a first neighbor cell, a first candidate beam set corresponding to the first neighbor cell; and measure at least one beam in the first candidate beam set, where a total quantity of beams included in the first candidate beam set is less than a total quantity of beams included in the first neighbor cell. In this application, overheads of beam measurement and maintenance performed by the terminal device on the neighbor cell can be
10 reduced.

(Fig.7)