

COMMUNICATION METHOD AND APPARATUS

ABSTRACT

This application provides a communication method and apparatus. The method includes: A terminal device receives configuration information of a first BWP, where the first BWP is an active BWP of the terminal device; and the terminal device performs measurement without measurement gaps based on an SSB, where a frequency domain resource of the first BWP does not include a frequency domain resource of the SSB, or a frequency domain resource of the first BWP includes a part of frequency domain resources of the SSB. According to the method provided in this application, the terminal device can perform measurement without measurement gaps on the SSB outside the first BWP without interrupting communication and transmission on the first BWP, to improve communication efficiency of the terminal device.

Fig. 4A