

RESOURCE DETERMINING METHOD AND COMMUNICATION APPARATUS

ABSTRACT

Embodiments of this application provide a resource determining method and a
5 communication apparatus. The method includes: determining a first frequency and/or a second
frequency; and determining a correspondence between M frequency domain resources for
frequency hopping and N time units based on the first frequency and/or the second frequency. The
N time units are for sending or receiving reference signals, the first frequency is a lowest frequency
domain position of frequency domain resources occupied for sending or receiving the reference
10 signals, and the second frequency is a highest frequency domain position of the frequency domain
resources occupied for sending or receiving the reference signals, where M is an integer greater
than 1, and N is an integer greater than 1. In this way, the correspondence between the M frequency
domain resources for frequency hopping and the N time units can be determined by using the first
frequency and/or the second frequency, to uniquely determine frequency hopping resources for
15 sending or receiving the reference signals, and therefore avoid interference.

FIG. 13