

COMMUNICATION METHOD AND APPARATUS

ABSTRACT

This application provides a communication method and apparatus, to resolve a problem that
5 when a network device does not determine a type of a terminal device, a transmission error occurs
when the network device schedules some uplink channels in a random access procedure. The
method includes: sending configuration information of a first initial uplink BWP to a first terminal
device, and sending configuration information of a second initial uplink BWP to a second terminal
device, where the first terminal device is a first-type terminal device, and the second terminal
10 device is a second-type terminal device; and sending first information to the first terminal device,
and/or sending the first information to the second terminal device, where a first frequency domain
resource indicated by the first information is in a frequency domain range of the first initial uplink
BWP, and the first frequency domain resource is used by the first terminal device to send a Msg3;
and a second frequency domain resource indicated by the first information is in a frequency domain
15 range of the second initial uplink BWP, and the second frequency domain resource is used by the
second terminal device to send a Msg3.

Figure 2