

COMMUNICATION METHOD, APPARATUS, AND SYSTEM

ABSTRACT

This application provides a communication method, apparatus, and system. The method includes: A terminal apparatus receives configuration information, where the configuration information is used to configure the terminal apparatus to perform communication in K cells, and K is a positive integer. The terminal apparatus receives first indication information, where the first indication information indicates a first capability, the first capability is related to the configuration information, and the first capability is at least one of a first band combination, a first feature set, or a first carrier feature set. The terminal apparatus can obtain an accurate communication configuration in time, avoiding exceptions such as impaired uplink and downlink reception or bit errors that are caused because the information cannot be accurately aligned between a network apparatus and the terminal apparatus. In this way, communication quality can be improved.

FIG. 2