

COMMUNICATION METHOD AND COMMUNICATION APPARATUS

ABSTRACT

Embodiments of this application provide a communication method and a communication apparatus. The method includes: A terminal determines a capability of mitigating maximum sensitivity degradation MSD for a first band combination, where the first band combination includes a first band and a second band, and a band number of the first band is different from a band number of the second band; and the terminal sends first information to a network, where the first information indicates the capability of mitigating the MSD. In embodiments of this application, the terminal may send the first information to the network, where the first information may indicate a capability of the terminal to mitigate the MSD for the first band combination, so that the network can learn of the capability of the terminal to mitigate the MSD, and determine, based on the first information, whether the MSD needs to be further mitigated. The MSD is effectively mitigated by the terminal or the network, so that receiving performance of the terminal can be improved.

FIG. 2