

METHOD FOR DETERMINING SIDELINK DRX CONFIGURATION AND COMMUNICATION APPARATUS

ABSTRACT

5 This application provides a method for determining a sidelink DRX configuration and a
communication apparatus. The method includes: determining at least two PQIs or sidelink QoS
profiles corresponding to a service of a terminal, then determining at least two sidelink DRX
configurations corresponding to the at least two PQIs or sidelink QoS profiles, and then
determining a sidelink DRX configuration for use based on the at least two sidelink DRX
configurations. In this way, an appropriate sidelink DRX configuration can be determined for use,
10 to help improve efficiency of communication between terminals. In addition, when a terminal on
a transmitter side and a terminal on a receiver side each determine a sidelink DRX configuration
for use according to the method, both the terminal on the transmitter side and the terminal on the
receiver side use a same sidelink DRX configuration. Therefore, sidelink active times of the
terminal on the transmitter side and the terminal on the receiver side can be aligned.

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FIG. 6