

COMMUNICATION METHOD AND COMMUNICATIONS APPARATUS

ABSTRACT

Embodiments of this application relate to the field of communications technologies, and disclose a communication method and a communications apparatus, to resolve a problem caused when V2X services on different frequency bands are transmitted by using a same QoS flow. The method includes: A transmit end determines a layer-2 address pair of a first V2X service based on a frequency band of the first V2X service, where the layer-2 address pair of the first V2X service includes a source layer-2 address of the first V2X service and a destination layer-2 address of the first V2X service, and the layer-2 address pair of the first V2X service corresponds to the frequency band of the first V2X service. The transmit end sends data of the first V2X service to a receive end on the frequency band of the first V2X service based on the layer-2 address pair of the first V2X service.

Fig.4