

COMMUNICATION METHOD AND APPARATUS

ABSTRACT

A communication method and a communication apparatus are provided. The communication method includes: A transmit end sends a MAC subPDU to a receive end, where an RRC message included in the MAC subPDU includes one or more of a UL CCCH message, a UL CCCH1 message, or a UL DCCH message. Specifically, a header of the MAC subPDU includes an LCID field, and the transmit end may perform, by using the LCID field, transmission of indication information for auxiliary communication. In addition, the MAC subPDU further includes a first field, and when values of the first field are different, meanings represented by the LCID field are determined based on different LCID tables. The first field is carried in the MAC subPDU, so that a meaning represented by the LCID field can be determined based on a value of the first field and a value of the LCID field, no longer depending on only the value of the LCID field. Therefore, more indication information can be indicated by the LCID field, thereby improving user experience.

Fig. 4