

DATA TRANSMISSION METHOD AND APPARATUS

ABSTRACT

A data transmission method and an apparatus relate to the field of communication technologies, and can improve communication performance in a sidelink scenario. The method includes: A receiver device receives N transport blocks TBs, where N is a positive integer; the receiver device obtains an upper limit of a quantity of transmissions of a feedback channel and a parameter of an interlace, and sends feedback information for M TBs in the N TBs through the interlace based on the parameter of the interlace and the upper limit of the quantity of transmissions, where M is a positive integer, M is less than or equal to N, M is less than or equal to a quantity upper limit P of feedback information sent by the receiver device, the quantity upper limit P is determined based on the upper limit of the quantity of transmissions and the parameter of the interlace, and P is a positive integer.

Figure 6