

ABSTRACT

Disclosed are a data re-transmission control method and a related product. The
5 method comprises: a terminal receiving first downlink data, wherein the first
downlink data includes P code block groups in N code block groups of a pre-set
transmission block; the terminal carrying out a decoding operation on the P code
block groups to obtain feedback information about P bits, wherein the feedback
information about each bit is used for indicating whether a corresponding code block
10 group needs to be re-transmitted; and the terminal sending information, wherein the
information is used for instructing a network side device to re-transmit M code block
groups, and the M code block groups include the code block groups, needing to be re-
transmitted, in the N code block groups. The embodiments of the present invention
are beneficial for improving the flexibility of re-transmitting code block groups in a
15 service data transmission block in a wireless communication system.

FIG. 2A