

ABSTRACT

5 Disclosed in embodiments of the present invention are a method for
determining the length of feedback response information and a related product. The
method comprises the following steps: a terminal receives configuration signaling
sent by a network side device, the configuration signaling comprising: indicating the
maximum transmission delay of feedback response information; the terminal
10 dynamically determines a hybrid automatic repeat request feedback time sequence;
the terminal determines the total number of bits of a feedback response message to be
transmitted according to the maximum transmission delay; the terminal sends the
feedback response message to be transmitted with the total number of bits to the
network side device. The technical solution provided by the present invention has the
15 advantage of supporting the multiplex transmission of feedback response information
in one transmission time unit in a new radio system.

Fig. 3