

COMMUNICATION METHOD, APPARATUS, AND SYSTEM

ABSTRACT

Embodiments of this application provide a communication method, apparatus, and system, to avoid false triggering of a radio link failure RLF or reduce a probability of false triggering of the RLF. The method includes: First user equipment sends first data to second user equipment over a sidelink SL; if the first user equipment does not receive first feedback information, the first user equipment initializes a first counter, or keeps a count value of the first counter unchanged, where the first feedback information indicates whether the second user equipment successfully receives the first data; and the first counter is used for RLF detection.

FIG. 6A