

ABSTRACT

METHOD FOR DEALING WITH OCCURRENCE OF BEAM FAILURE, AND TERMINAL

Embodiments of this disclosure provide a beam failure handling method and a terminal. The method includes: triggering transmission of at least one of BFRQ information and a scheduling request SR for BFRQ if a beam failure occurs in an SCell, where the terminal has at least one of the following features related to the SCell: if a first condition is met, triggering transmission of at least one of subsequent BFRQ information and subsequent SRs for BFRQ is forbidden; triggering transmission of at least one SR for BFRQ is allowed; and triggering transmission of BFRQ information is restricted to one time; if a second condition is met, a BFI counter skips or stops counting; and if a third condition is met, a BFI counter is reset, where the third condition includes at least one of the following: beam failure recovery succeeds, triggering transmission of at least one of subsequent BFRQ information and subsequent SRs for BFRQ is forbidden, and the forbidding of the triggering transmission of at least one of subsequent BFRQ information and subsequent SRs for BFRQ is lifted.

Figure 2