ABSTRACT

Provided in embodiments of the present invention are a beam failure recovery method and terminal, and a network device. The beam failure recovery method comprises: measuring a BFD RS, the BFD RS corresponding to multiple pieces of first object information, and the first object information comprising at least one among the following: a TRP identifier, CORESETPoolIndex information, a group identifier, a cell identifier, and PCI; according to the measurement result for the BFD RS, determining a target event; and sending BFRQ information. ~~Embodiments of the present invention provide a beam failure recovery method, a terminal, and a network device, where the beam failure recovery method includes: measuring a BFD RS; where the BFD RS corresponds to a plurality of pieces of first object information, and the first object information includes at least one of the following: a TRP identifier, CORESETPoolIndex information, a group identifier, a cell identity, and a PCI; determining a target event based on a measurement result of the BFD RS; and sending BFRQ information.~~

Figure 1 accompanies.