

ABSTRACT

5 The embodiments of the present disclosure provide a method for detecting link
quality and a terminal device. The method includes that: a terminal device receives a
first event reported by a first protocol layer in a second protocol layer, the first event
being configured to indicate that quality of a signal in a first signal set is poor enough
to meet a first condition; and the terminal device determines that a second event
10 occurs in the second protocol layer based on the first event, the second event being
configured to indicate that quality of a link corresponding to the signal in the first
signal set is poor enough to meet a second condition. The method and terminal device
of the embodiments of the present disclosure are favorable for improving signal
transmission performance.

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FIG. 2