

ABSTRACT

The embodiments of the application provide a signal processing method and
5 device, which may find a second downlink signal in Quasi-Co-Location (QCL) with a
first downlink signal through a QCL Identifier (ID), thereby processing the first
downlink signal based on the second downlink signal. The method includes that: a
terminal device determines a QCL ID corresponding to a first port set for a first
downlink signal; the UE determines a second downlink signal in QCL with the first
10 port set for the first downlink signal based on the QCL ID; and the UE processes a
signal on the first port set for the first downlink signal based on QCL information
obtained from the second downlink signal.

FIG. 2