ABSTRACT

A parameter configuration method, implemented by a network device, includes: indicating at least one preset parameter of a phase tracking reference signal (PT-RS) to a terminal, wherein the at least one preset parameter of the PT-RS is configured for at least one bandwidth part (BWP) of the terminal, and the at least one preset parameter is used for indicating resource information that needs to be used by the terminal when the terminal sends or receives the PT-RS on the at least one BWP, each of the at least one preset parameter corresponds to one or more BWPs, and the at least one preset parameter comprises at least one resource element (RE) offset parameter; and instructing the terminal to select, when performing transmission on an activated BWP among the at least one BWP, a preset parameter corresponding to the activated BWP from the at least one preset parameter.

FIG. 2