

ABSTRACT

Provided in the embodiments of the present disclosure is a resource configuration method. The method is executed by an access network device. The method comprises: sending, to a first-type terminal, downlink control channel common configuration information which is configured for an initial bandwidth part (BWP), wherein the downlink control channel common configuration information is used for indicating a predetermined resource for the first-type terminal to execute a predetermined operation, and the predetermined resource comprises at least one of the following: an additional common control resource set CORESET, an additional common search space, a common control resource set CORESET0 and a common search space 0.

FIG. 2