

ABSTRACT

This application provides a bandwidth part switching method and an apparatus. The method includes: A network device sends first downlink control information DCI to a terminal, where a first indication field in the first DCI indicates a first cell, no bandwidth part BWP whose BWP identifier is a value of a BWP indicator field in the first DCI is configured in the first cell, and the first indication field indicates one or more cells for data transmission. The network device performs data transmission with the terminal on a first BWP, where the first BWP is one of BWPs configured in the first cell.