

DOWNLINK CONTROL INFORMATION TRANSMISSION METHOD AND APPARATUS

ABSTRACT

5 This application provides a downlink control information DCI transmission method and an
apparatus. The method includes: A terminal monitors a first DCI format based on an indication,
where the first DCI format can be used to schedule data transmission of two or more cells; when
a first cell is in an inactive mode or a dormancy mode, determines a quantity of information bits
of the first DCI format based on a first bandwidth part BWP of the first cell; and monitors the first
DCI format based on the quantity of information bits of the first DCI format. The technical
10 solutions of this application help accurately determine a DCI format, and improve information
transmission performance.

FIG. 4