

ABSTRACT

Disclosed are a wireless communication method, a terminal device, and
5 transmitting and receiving nodes. The method comprises: a terminal device receiving,
in a first time domain scheduling unit, first downlink control information; and the
terminal device acquiring, according to the first downlink control information,
information about second downlink control information to be detected in the first time
domain scheduling unit. The method, the terminal device and the transmitting and
10 receiving nodes in the embodiments of the present application are beneficial to reduce
the complexity of PDCCH detection by the terminal device.

FIG.2