

ABSTRACT

The present application provides a wireless communication method, a network
5 device, and a terminal device. The network device may configure, at a time slot level
or a symbol level, a time domain position of a first resource for transmitting a
PDCCH, and the terminal device does not need to monitor the PDCCH on the first
resource within each time slot, so that the energy consumption of the terminal device
is reduced. The method comprises: sending configuration information to a terminal
10 device, wherein the configuration information is used for configuring a time domain
position of a first resource, the first resource is used for transmitting a PDCCH, the
configuration information comprises first configuration information and second
configuration information, the first configuration information indicates at least one
first time domain unit, each first time domain unit comprises the first resource, the
15 second configuration information indicates at least one second time domain unit
within the first time domain unit indicated by the first configuration information, and
each second time domain unit comprises part or all of the first resource; transmitting
the PDCCH to the terminal device on the first resource.

FIG. 2