

ABSTRACT

Provided in the embodiments of the disclosure are methods for transmitting
5 data, a terminal device and a network device. One method includes: a terminal device
receives semi-static configuration information sent by a network device, the semi-
static configuration information being used for indicating an initial state of a
replicated-data transmission function of a Packet Data Convergence Protocol (PDCP)
entity corresponding to a Radio Bearer (RB), and the initial state including an on state
10 or an off state; and the terminal device establishes a first RB according to the semi-
static configuration information. The methods, the terminal device and the network
device provided by the embodiments of the disclosure help to improve the reliability
of data transmission.

FIG. 3