

ABSTRACT

Disclosed are a method for transmitting a signal, a terminal device and a network device.

5 The method comprises: determining a time sequence of each synchronization signal block from among a plurality of synchronization signal blocks in a first period; and respectively receiving the plurality of synchronization signal blocks according to the time sequence of each synchronization signal block in the first period. By means of the method, the terminal device and the network device in the embodiments of the present application, the computational complexity of a terminal

10 device can be reduced, the detection time can be reduced, and the power consumption can be saved on.

FIG. 4