

Abstract

Signal Transmission Method, Network Device, and Terminal Device

5 Embodiments of the present application provide a signal transmission method, a network
device, and a terminal device. The method comprises: a network device detecting a first carrier,
and determining, according to the detection result, a time-frequency resource granted a channel
license from M1 time-frequency resources, wherein the M1 time-frequency resources are
time-frequency resources that the network device configures for a first period on the first carrier
10 and are available to transmit a first synchronization signal/PBCH block (SSB, or SS/PBCH
block), wherein M1 is a positive integer, and $M1 \geq 2$; and the network device transmitting the
first SSB to a terminal device via the first time-frequency resource.

FIG. 1

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