

CROSS-CARRIER SCHEDULING METHOD, TERMINAL DEVICE, AND ACCESS NETWORK DEVICE

ABSTRACT

Embodiments of this application provide a cross-carrier scheduling method, a terminal device,
5 and an access network device. In the method, the terminal device receives first indication
information when monitoring, in at least one USS in a first cell, a PDCCH for scheduling data of
a third cell; and the terminal device stops, based on the first indication information, monitoring, in
the at least one USS in the first cell, the PDCCH for scheduling the data of the third cell, and
determines to monitor, in at least one USS in a second cell, a PDCCH for scheduling the data of
10 the third cell, to implement efficient switching between USSs in two cells.

(Fig.3)