TIMING METHOD FOR SYNCHRONIZATION SIGNAL BLOCK, AND RELATED PRODUCT

ABSTRACT

Disclosed in the present application are a method for determining timing of a synchronization signal block (SS block), and related product. The method includes: a user equipment unit receiving timing information of the SS block sent by a network apparatus; and the user equipment unit determining (S202), according to the timing information of the SS block, timing of the SS block. Embodiments of the present disclosure can be employed to achieve accurate timing for an SS block.

(Fig. 2a)