

METHODS AND APPARATUSES FOR IDENTIFYING TO-BE-FILTERED TRANSACTION BASED ON BLOCKCHAIN INTEGRATED STATION

ABSTRACT

Provided are a method and apparatus for identifying a to-be-filtered transaction based on a blockchain integrated station. The blockchain integrated station includes a central processing unit (CPU) and a smart network card, and the smart network card is a network card having a built-in processor or microprocessor and performs data computing and processing. The smart network card is capable of replacing the CPU to identify a to-be-filtered transaction.

FIG. 7