

CONFIGURATION METHOD AND SYSTEM FOR DRIVE CIRCUIT IN OPTICAL MODULE

ABSTRACT

5 This application relates to a configuration method and system for a drive circuit in an optical module. The method includes: A motherboard obtains port number information of the optical module; determines target link configuration information based on a link configuration information list in the motherboard and the port number information of the optical module, where the link configuration information list includes port numbers of a plurality of ports on the motherboard and link configuration information of the plurality of ports; and sends the target link
10 configuration information to the optical module, so that the optical module configures the drive circuit in the optical module based on the target link configuration information. According to embodiments of this application, the drive circuit in the optical module can be automatically configured. This helps improve configuration efficiency of the drive circuit in the optical module.

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FIG. 6