METHOD FOR SENDING DATA IN COMMUNICATION NETWORK AND DEVICE

ABSTRACT

This application provides a method for sending data in a communication network and a device, to implement transmission of an OTN frame in a PON system, thereby shortening latency and improving system performance. The method includes: mapping a first data frame to a first transmission frame, where a length of the first transmission frame is related to a rate of the first data frame, and the rate of the first data frame ranges from 10 Mbit/s to 1250 Mbit/s; and sending the first transmission frame.

FIG.5