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**Technical specifications of single fiber Bi-Directional Triplexer
optical Transceiver for access network. Part 1: single fiber
Bi-Directional Triplexer optical Transceiver for BPON ONU**

接入网用单纤双向三端口光收发一体模块技术条件 第1部分：用于宽带无源光网络(BPON)光网络单元(ONU)的单纤双向三端口光收发一体模块

(English Translation)

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What this standard covers

This standard specifies the Triplexer port for broadband passive optical network (BPON) optical network unit (ONU) technical requirements for integrated optical transceiver module, test methods, mechanical and environmental performance test, inspection rules, signs, packaging, transport and storage requirements. This section applies to a broadband passive optical network (BPON) optical network unit (ONU) with a single-fiber bidirectional three-port optical transceiver module (hereinafter referred to as "modules").

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