

**INDUSTRY STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

YD/T 629.2-2022

Replacing YD/T 629.2-1993

**Methods for Monitoring Changes in Optical Fiber Transmission
Attenuation - Part 2: Backscatter Method**

光纤传输衰减变化的监测方法 第2部分：后向散射法

(English Translation)

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What this standard covers

This standard specifies the overview, samples, monitoring system, procedures and results of the backscatter monitoring method for optical fiber transmission attenuation change. This standard applies to the monitoring of attenuation changes of silica-based single-mode and multi-mode optical fiber cables.

Document data

Chinese classification (CCS): M33.

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