

ICS 33.180.20

CCS L 50



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

GB/T 18311.3-2001

**Fibre optic interconnecting devices and passive components -- Basic test and
measurement procedures -- Part 3-3: Examinations and measurements --
Monitoring change in attenuation and in return loss (multiple paths)**

纤维光学互连器件和无源器件基本试验和测量程序第3-3部分：检查和测量监测
衰减和回波损耗变化(多路)

(English Translation)

Issued on: February 13, 2001

Implemented on: August 1, 2001

Issued by: State Quality and Technical Supervision

Table of Contents

What this standard covers	1
Document data	2
Standards quoted by this document	3

What this standard covers

This standard specifies when the device is subjected to environmental testing (basic test) when measuring its attenuation and return loss program. Because such tests are often some of the time period for testing a set of devices, so that it will be this measurement procedures and related equipment is designed in the same procedure for monitoring the number of devices and the use of automatic data collection device. Moreover, since the device attenuation and return loss may be small, but the system performance of these devices very important, so emphasize the measurement procedures should always maintain high measurement stability.

Document data

International classification (ICS): 33.180.20.

Chinese classification (CCS): L50.

Estimated length of the Chinese original: 11,149 words.

Adopted international standard: IEC 61300-3-3-1997, IDT.

Standards quoted by this document

GB/T 18311.6-2001