

ICS 33.180.20
CCS L 50



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

GB/T 18310.22-2003

**Fibre optic interconnecting devices and passive components --
Basic test and measurement procedures -- Part 2-22: Tests --
Change of temperature
(English Translation)**

Issued on: November 24, 2003

Implemented on: August 1, 2004

**Issued by: General Administration of Quality Supervision, Inspection and
Quarantine of the People Republic of China**

Table of Contents

What this standard covers	1
Document data	2

What this standard covers

This standard applies to determine the degree of fiber optics withstand μ cycles or temperature shocks repeatedly stress adaptability. This standard specifies two kinds of test methods. Na face was a test sample in a very short switching time within the climbing asked shake at extreme temperatures, the nature of the sample is subjected to a series of thermal shock from the. Test Nb is disheartened by the sample at a predetermined rate of change within the storm mattress degree in comparative slow down μ variation, but the sample non-thermal shock resistance to withstand thermal stress.

Document data

International classification (ICS): 33.180.20.

Chinese classification (CCS): L50.

Estimated length of the Chinese original: 3,359 words.

Adopted international standard: IEC 61300-2-22-1995, IDT.