

ICS 33.180.20

CCS L 50



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

GB/T 18310.21-2002

**Fibre optic interconnecting devices and passive components --
Basic test and measurement procedures -- Part 2-21: Tests --
Composite temperature-humidity cyclic test
(English Translation)**

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What this standard covers

This standard applies to reveal and moisture absorption corresponds to "breathe" caused by defects in the sample. This program includes at cracks and crack ice absorption effect and the condensed water, and the condensation degree of the volume and heat capacity of the sample are closely related. The heat cycle test procedures and other performance of the addition of different severities following: a) at a given time, there is a greater number of temperature changes or "breathing" effect, b) a large cyclic temperature range, c) large temperature change rate, d) comprises multiple temperature below 0 °. This type of test to be made from a variety of different materials, in particular a fiber optic device is particularly important when an adhesive containing a glass.

Document data

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Standards quoted by this document

GB/T 2423.34-1986