

ICS 29.060.20

CCS K 13



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

GB/T 18015.11-2007

**Multicore and symmetrical pair/quad cables for digital
communications -- Part 11: Capability Approval -- Generic
specification**

数字通信用对绞或星绞多芯对称电缆 第11部分：能力认可 总规范

(English Translation)

Issued on: January 23, 2007

Implemented on: August 1, 2007

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

Table of Contents

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

What this standard covers

This standard applies to GB/T 18015. 1-2007 requirements for digital communications quad multi-core cables with a total capacity of accreditation requirements specification. This section provides manufacturers manuals in their ability to clear digital communications quad Multicore and symmetrical cable design, manufacture, inspection, testing and the ability to travel accreditation requirements. Contains GB/T 19001 relevant requirements approved by the manufacturer is allowed to ability to recognize a prerequisite, but manufacturers may also apply for recognition and ability to recognize the manufacturer.

Document data

International classification (ICS): 29.060.20.

Chinese classification (CCS): K13.

Estimated length of the Chinese original: 11,145 words.

Adopted international standard: IEC 61156-1-1-2001, IDT.

Standards quoted by this document

GB 3100