

ICS 33.040.50
CCS M 32



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

GB/T 7618-1987

**Electrical characteristics for unbalanced double-current
interchange circuits for general use with integrated circuit
equipment in the field of data communications**

(English Translation)

Issued on: April 3, 1987

Implemented on: November 1, 1987

Issued by: National Bureau of Standards

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What this standard covers

This standard uses a CCITT CCITT Recommendation V. 10 (1984) "electrical characteristics in the field of data communications equipment typically used in conjunction with integrated circuit for unbalanced double interface circuits. " This standard specifies the use of a differential receiver unbalanced interface circuit generator, receiver and interconnecting wire electrical characteristics. Unbalanced interface circuit involving one of the standard interconnect wires and a common return line connected to the receiver consists of an unbalanced generator through.

Document data

International classification (ICS): 33.040.50.

Chinese classification (CCS): M32.

Estimated length of the Chinese original: 1,816 words.

Adopted international standard: CCITT V.10-1984, MOD.