

ICS 33.160.20
CCS M 74



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

GB/T 17309.1-1998

Replacing GB 9372-1988

**Methods of measurement on receivers for television broadcast
transmissions. Part 1: General considerations Electrical measurements
at radio and video frequencies and measurements on displays**

电视广播接收机测量方法 第1部分：一般考虑射频和视频电性能测量以及显示性能
的测量

(English Translation)

Issued on: April 10, 1998

Implemented on: December 1, 1998

Issued by: State Quality and Technical Supervision

Table of Contents

What this standard covers	1
Document data	2

What this standard covers

This standard specifies the standard measurement conditions and measurement methods comply with terrestrial broadcast television standard ITU-R (CCIR) specified in the television broadcast receivers (hereinafter referred to as television). The standard applicable to the TV can be used for direct television broadcasting receiving wireless, and may be received via a cable television network, or a playback, audio and video equipment and home game monitor recorder. This standard does not include audio channel dedicated to the measurement.

Document data

International classification (ICS): 33.160.20.

Chinese classification (CCS): M74.

Estimated length of the Chinese original: 109,111 words.

Adopted international standard: IEC 60107-1-1995, IDT.

Supersedes the earlier edition GB 9372-1988.