

ICS 33.040.40
CCS M 15



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

GB/T 7609-1995

Replacing GB 4572-1984; GB 7609-1987

**General test method for transmission performance of PCM
voice channel in telecommunication network
(English Translation)**

Issued on: December 13, 1995

Implemented on: June 1, 1996

Issued by: State Bureau of Technical Supervision

Table of Contents

What this standard covers	1
Document data	2

What this standard covers

This standard specifies the telecommunications network Pulse Code Modulation (PCM) audio channel transmission characteristics of the general test conditions, test methods and test interface points. This standard applies to the telecommunications network PCM audio path testing; contains a variety of mixed PCM audio path and other equipment containing PCM audio path of the test; PCM multiplex equipment testing, engineering, installation and maintenance testing.

Document data

International classification (ICS): 33.040.40.

Chinese classification (CCS): M15.

Estimated length of the Chinese original: 16,168 words.

Supersedes the earlier edition GB 4572-1984; GB 7609-1987.