

ICS 33.060.30

CCS M 35



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

GB/T 11299.13-1989

**Methods of measurement for radio equipment used in satellite earth
stations. Part 3: Methods of measurement for combinations of
sub-systems. Section Three. Measurements for F.D.M.transmission**

卫星通信地球站无线电设备测量方法 第三部分:分系统组合测量 第三节:频分多路
复用传输的测量

(English Translation)

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Table of Contents

What this standard covers	1
Document data	2

What this standard covers

This standard specifies the frequency division multiplexing (FDM) telephone-based approach to the measurement of the baseband. It is the standard GB 11299. 4 "baseband measurement" added that the section applies to the telephone and television, such as group delay and amplitude/frequency characteristics. All measurements described below, can be tested in established repeater, the transceiver comprising a transmission link, including the loop, or may be performed on the frequency from the ring.

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