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ICS 33.040.50
CCS M19

YD

INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

YD/T 1301-2004

Test methods for access network. 26GHz local Multi-point Distribution System (LMDS)

接入网测试方法——26GHz本地多点分配系统(LMDS)

(English Translation)

Issued on: February 9, 2004 **Implemented on: February 9, 2004**

Issued by: Ministry of Industry and Information Technology

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1 Foreword

YD/T 1301-2004 was issued by Ministry of Industry and Information Technology on 9 February 2004 and took effect the same day.

The YD/T prefix marks a recommended standard. It is not law in itself: it becomes binding when a contract names it, when a regulation or a mandatory standard refers to it, or when a producer declares conformity with it.

The document runs to 26 pages in English translation.

2 Scope Preview

This standard specifies the work in the 26GHz band Local Multipoint Distribution System (LMDS) test methods, including the central station transceiver performance, the terminal station transceiver performance, system performance, functionality, interface, network management functions, and other test items. This standard applies to using frequency division duplex (FDD) mode of LMDS. This standard applies to the use of the public telecommunication network LMDS.

YD/T 1301-2004 falls under ICS 33.040.50, in the field of telecommunications.

This catalogue holds 3,420 other YD/T standards in that field.

In this catalogue, YD/T standards carry edition years from 1982 to 2026.

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3 About this standard

Sector: Telecommunication Industry Standard (Recommended)

Issued by: Ministry of Industry and Information Technology

English translation: about 26 pages (approximate)

Chinese original: about 38,322 characters

4 Related standards

Standards on related subjects:

YZ/T 0173-2020 - Specifications for regulatory data access of intelligent mail and parcel locker and intelligent self-express service machine

YD/T 1730-2008 - Implementation Guide for Security Risk Assessment of Telecom Network and Internet

YD/T 1548.1-2007 - 2GHz WCDMA digital cellular mobile communication network terminal equipment testing method (second stage) - Part 1: Basic functions, operations and performance testing

YD/T 6615-2025 - General technical requirements of short message interworking between BeiDou satellite and terrestrial network

YD/T 6478-2025 - Technical requirements of home surveillance platform

YD/T 4302.5-2025 - Technical specification for Quantum Key Distribution(QKD) network management - Part 5: EMS function

5 Classification and status

International classification (ICS): 33.040.50

Chinese Standard Classification (CCS): M 19

Prefix YD/T: recommended standard.

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