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INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

YD/T 1135-2001

Technical Specification and Testing Method of Node Processor in Digital Data Network

数字数据网在(DDN)节点机技术要求及测试方法

(English Translation)

Issued on: May 25, 2001 **Implemented on: November 1, 2001**

Issued by: Ministry of Industry and Information Technology

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1 Foreword

YD/T 1135-2001 was issued by Ministry of Industry and Information Technology on 25 May 2001 and has been in force since 1 November 2001.

2 Scope

This standard specifies the digital data network (DDN) node of the main function and performance indicators of requirements and test methods. This standard applies to a digital channel and 2M bit/s rate digital cross-connect interface and multiplexing networks.

3 About this standard

Sector: Telecommunication Industry Standard (Recommended)

Issued by: Ministry of Industry and Information Technology

English translation: about 16 pages (approximate)

Chinese original: about 23,272 characters

4 Classification and status

Chinese Standard Classification (CCS): M 32

Prefix YD/T: recommended standard.

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