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CCS M33

YD

INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

YD/T 1111.1-2001

Technical Requirements of SDH Optical Transmitter/Optical Receiver Modules. 2.488320 Gb/s Optical Receiver Modules

SDH光发送/光接收模块技术要求-2.488320Gb/S光接收模块

(English Translation)

Issued on: April 24, 2001 **Implemented on: July 1, 2001**

Issued by: Ministry of Industry and Information Technology

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1 Foreword

YD/T 1111.1-2001 was issued by Ministry of Industry and Information Technology on 24 April 2001 and has been in force since 1 July 2001.

It is one of 2 parts of the YD/T 1111 series.

2 Scope

This standard specifies the SDH 2. 488320 Gb/s optical receiver module of the technical requirements and test methods, including SDH 2. 488320 Gb/s optical receiver module terminology, definitions, optical interface requirements, optical parametric test methods, reliability testing and inspection requirements, optical module product management requirements. This standard applies to SDH 2. 488320 Gb/s optical receiver module optical parameters of the test and inspection. Related fields may also refer to this application execution.

3 About this standard

Sector: Telecommunication Industry Standard (Recommended)

Issued by: Ministry of Industry and Information Technology

English translation: about 10 pages (approximate)

Chinese original: about 15,170 characters

4 Related standards

Other parts of this standard:

YD/T 1111.2-2001 - Transmitter Modules

5 Classification and status

Chinese Standard Classification (CCS): M 33

Prefix YD/T: recommended standard.

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