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CCS M33

YD

INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

YD/T 1111.2-2001

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

SDH光发送/光接收模块技术要求-2.488320Gb/S光发送模块

(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 1111.2-2001 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 transmitter module's technical requirements and test methods. This standard includes SDH 2. 488320 Gb/s optical transmitter module related terms, definitions, optical interface requirements, electrical interface and extreme working conditions, reliability testing and product testing requirements, the optical module product management. This standard applies to SDH 2. 488320 Gb/s optical transmitter module optical parameters of the test and inspection, related fields may also refer to the application of this standard.

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 15,118 characters

4 Related standards

Other parts of this standard:

YD/T 1111.1-2001 - Receiver Modules

5 Classification and status

Chinese Standard Classification (CCS): M 33

Prefix YD/T: recommended standard.

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