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ICS 33.040.99
CCS M14

YD

INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

YD/T 1350.2-2005

Technical specification of Wavelength Division Multiplexing (WDM) system network management interface. Part 2: The generic information model part

波分复用(WDM)系统网络管理接口技术要求 第二部分:通用信息模型部分

(English Translation)

Issued on: May 11, 2005 **Implemented on: November 1, 2005**

Issued by: Ministry of Industry and Information Technology

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1 Foreword

YD/T 1350.2-2005 was issued by Ministry of Industry and Information Technology on 11 May 2005 and has been in force since 1 November 2005.

It is one of 2 parts of the YD/T 1350 series.

2 Scope

This standard specifies the protocol-independent, multi-vendor WDM systems (WDM) EMS and NMS interface between the information model. This standard applies to the specification, design and development of WDM network management system (NMS) and WDM interface part of the downward Element Management System (EMS) upward interface section. In the development of WDM NMS (NMS) and the WDM network element management system (EMS), according to the requirements of selection CMISE/CMIP (Q3) or CORBA (IDL) technology to achieve the defined information model.

3 About this standard

Sector: Telecommunication Industry Standard (Recommended)

Issued by: Ministry of Industry and Information Technology

English translation: about 44 pages (approximate)

Chinese original: about 66,691 characters

4 Related standards

Other parts of this standard:

YD/T 1350.1-2005 - Part 1: Interface function part

5 Classification and status

International classification (ICS): 33.040.99

Chinese Standard Classification (CCS): M 14

Prefix YD/T: recommended standard.

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