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ICS 33.040.30
CCS M10

YD

INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

YD/T 2607-2013

Test method of adaption layer of No.7 signalling system interworking with IP-Message Transfer Part (MTP) level 3 user adaptation layer (M3UA)

No.7信令与IP互通适配层测试方法 消息传递部分（MTP）第三级用户适配层（M3UA）

(English Translation)

Issued by: Ministry of Industry and Information Technology

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1 Foreword

YD/T 2607-2013 was issued by Ministry of Industry and Information Technology on 17 October 2013.

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 166 pages in English translation.

2 Scope Preview

This standard specifies (according to work is divided into transfer mode and proxy mode), test procedures and test methods for SG AS and IPSP used M3UA protocol. This standard applies to the use of M3UA protocol signaling gateways, softswitch equipment.

YD/T 2607-2013 falls under ICS 33.040.30, 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.

3 Normative references

The following documents are referred to in the text in such a way that some or all of their content constitutes requirements of this document.

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YD/T 2606-2013 - Technical requirements of adaptation layer for No.7 signalling interworking with IP Message transfer part (MTP) level 3 user adaptation layer (M3UA)

4 About this standard

Issued by: Ministry of Industry and Information Technology

English translation: about 166 pages (approximate)

5 Related standards

Standards on related subjects:

GB/T 47325-2026 - Security technical requirements and test methods for over-the-air updates in the internet of vehicles

GB/T 47324-2026 - Cybersecurity protection requirements for internet of vehicles platforms

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

YD/T 6017.6-2026 - The capability evaluation system of cyber security product - Part 6: Evaluation method of cyber deception (honeypot)

YD/T 6017.4-2026 - The capability evaluation system of cyber security products - Part 4: Security products testing methods based on deployment methods

YD/T 2606-2013 - Technical requirements of adaptation layer for No.7 signalling interworking with IP Message transfer part (MTP) level 3 user adaptation layer (M3UA)

6 Classification and status

International classification (ICS): 33.040.30

Chinese Standard Classification (CCS): M 10

Prefix YD/T: recommended standard.

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