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ICS 33.060.99
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YD

INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

YD/T 2625-2013

Test methods for mobile evolved packet core network(EPC) interface protocol. S3/S4/S5/S8/S10/S11/S16

演进的移动分组核心网络（EPC）接口测试方法 S3/S4/S5/S8/S10/S11/S16

(English Translation)

Issued by: Ministry of Industry and Information Technology

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https://chinastandards.org/standards/yd-t-2625-2013

1 Foreword

YD/T 2625-2013 was issued by Ministry of Industry and Information Technology on 17 October 2013.

2 Scope

This standard specifies the EPC system interface test method is based on GTP protocol, including the test configuration, general test, S3 interfaces, S4 interfaces, S5/S8 interfaces, S10 interfaces, S11 interfaces, S16 interface function test.It cites 13 other standards.

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.

YD/T 2622-2013 - Technical requirements for evolved mobile packet core network interfaces. S3/S4/S5/S8/S10/S11/S16

3GPP TS 23.007

3GPP TS 23.060

3GPP TS 23.401

3GPP TS 24.008

3GPP TS 24.301

3GPP TS 25.413

3GPP TS 29.061

3GPP TS 29.212

3GPP TS 29.272

3GPP TS 29.281

3GPP TS 32.422

3GPP TS 36.413

4 About this standard

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5 Classification and status

International classification (ICS): 33.060.99

Chinese Standard Classification (CCS): M 36

Prefix YD/T: recommended standard.

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