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PROFESSIONAL STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

中华人民共和国通信行业标准

YD/T 2436-2012

Technical requirements and measurement method of the interference of multi mode terminal equipment

多模移动终端电磁干扰技术要求和测试方法

Issued on December 28, 2012 Implemented on March 1, 2013

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Contents

Foreword

The coordinating and unifying aspect with the following standards has been paid special attention during the formulation process of this standard.

YD/T 1484 Measurement method for radiated RF (Radio Frequency) power and receiver performance of mobile station

YD/T 1977 2GHz TD-SCDMA Measurement method for radiated RF power and receiver performance of mobile station

YD/T 1978 2GHz WCDMA Measurement method for radiated RF power and receiver performance of mobile station

YD/T2193 Measurement method for radiated RF power and receiver performance of mobile subscriber terminal WLAN devices

This standard is proposed by and under the jurisdiction of China Communications Standards Association.

This standard is drafted by: China Academy of Telecommunication Research of MIT, ZTE Corporation, Hangzhou Motorola Cellular Equipment Co., Ltd, Tianjin Sumsung Telecom Technology Co., Ltd and Guangdong Telecommunication Terminal Products Quality Supervision and Inspection Center.

The main drafters of this standard are: Guo Lin, Xiao Li, An Xudong, Yu Zhong, Chen Jinyue, Sun Chengjun, Yang Meng, Wang Na, Zhou Beiqi, Zhang Weiwei, Huang Huixiong.

Technical requirements and measurement method of the interference of multi mode terminal equipment

1 Scope

This standard stipulates technical requirements and measurement method of the interference of multi mode terminal equipment.

This standard is applicable to all multi-mode terminals, including multi-mode single-standby terminals and multi-mode multi-standby terminals. Such as: GSM/CDMA (cdma2000 lx) dual mode terminal, dual GSM terminal, GSM/WLAN terminal and CDMA (cdma2000 lx)/ WLAN terminal.

2 Normative references

The articles contained in the following documents have become this standard when they are quoted herein. For the dated documents so quoted, all the modifications (Including all corrections) or revisions made thereafter shall be applicable to this Standard.

GB/T 26256 Interference, coexistence and corresponding measurement methods of 2.4 GHz wireless telecommunications equipment

YD/T 1484 Measurement Method for Radiated RF Power and Receiver Performance of Mobile Stations

YD/T 1977 Measurement method for Radiated RF power and receiver performance of 2GHz TD-SCDMA mobile stations

YD/T 1978 Measurement method for radiated RF power and receiver performance of 2GHz WCDMA mobile stations

YD/T 2193 Measurement method for radiated RF power and receiver performance of WLAN devices

3 Terms, definitions and abbreviations

3.1 Terms and definitions

The following terms and definitions are applicable to this document.

3.1.1

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