

PROFESSIONAL STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

中华人民共和国通信行业标准

YD/T 514-1998

Technical requirements and test methods for interface between non-voice subscriber terminal and public telephone network

非话用户终端设备与公用电话网接口技术要求和测 试方法

Contents

Foreword		1
1	Scope	2
2	Normative references	2
3	Definitions	2
4	Technical requirements	3
5	Test methods	7

Foreword

With the digitization of telephone network, the multi-functionalization of non-voices terminal device and the requirements for electric safety strengthened constantly, which need to be modified and improved. This Standard is formulated after modifying the noise power, output power level limit, electric safety and other indicators in 1992version (YD 514-92) according to the *General Technical Specification on Telephone Switching Equipment of Ministry of Posts and Telecommunications*.

This Standard is proposed by and under the jurisdiction of the Scientific Research and Planning Institute of Ministry of Posts and Telecommunications.

The Research Institute of Telecommunication Transmission of Ministry of Posts and Telecommunications is responsible for drafting this Standard.

Drafters of this Standard: Liu Huadong, Yang Zemin, Han Guojie.

The Communication Industry Standard of the People's Republic of China

Technical requirements and test methods for interface between non-voices subscriber terminal and public telephone network

YD/T 514-1998

Replaces YD 514-92

1 Scope

The Standard specifies the interface parameters on the connection interface of the various non-voices subscriber terminal devices which take ordinary telephone circuit as transmission media and public telephone network, electric safety standard for accessing network and its test methods.

The Standard can be served as the basis for the design, manufacturing, maintenance and measurement of the interface that connects the non-voices subscriber terminal device to the subscriber line of public telephone network.

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 or revisions made thereafter shall be applicable to this Standard.

YD/T 965-1998 The safety requirement and test method for telecommunication terminal equipment

GB 1002-1996 Types, basic parameters and dimensions of single phase plugs and sockets

GB 2099-1996 Plugs and socket-outlets for household and similar purposes

3 Definitions

3.1 Non-voices subscriber terminal device

Refers to the telecommunication device connecting to the subscriber line in telephone network for other information communications other than telephone

3.2 Terminals of A and B lines

The terminal for the non-voices subscriber terminal device to connect the subscriber line



北京文心雕语翻译有限公司

Beijing Lancarver Translation Inc.

完整版本请在线下单/Order Checks Online for Full Version

联系我们/or Contact:

TEL: 400-678-1309

QQ: 19315219 | Skype: Lancarver

Email: info@lancarver.com

http://www.lancarver.com

线下付款方式:

I. 对公账户:

单位名称:北京文心雕语翻译有限公司

开户行:中国工商银行北京清河镇支行

账 号: 0200 1486 0900 0006 131

II. 支付宝账户: info@lancarver.com

III. Paypal: info@lancarver.com

注: 付款成功后,请预留电邮,完整版本将在一个工作日内通过电子 PDF 或

Word 形式发送至您的预留邮箱,如需索取发票,下单成功后的三个工作日内安

排开具并寄出,预祝合作愉快!

NOTE All documents on the store are in electronic Adobe Acrobat PDF format, there is not sell or ship documents in hard copy. Mail the order and payment information to info@lancarver.com, you will shortly receive an e-mail confirming your order.







