

ICS 33.060.99
CCS M 36

YD

**INDUSTRY STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

YD/T 1216-2010

Replacing YD/T 1216-2002

**900/1800MHz TDMA digital cellular mobile telecommunication
network test methods for general packet radio service. Base
station sub-system equipment**

900/1800MHz TDMA数字蜂窝移动通信网通用分组无线业务(GPRS)设备测试方法
基站子系统设备

(English Translation)

Issued on: December 29, 2010

Implemented on: January 1, 2011

Issued by: Ministry of Industry and Information Technology

Table of Contents

What this standard covers	1
Document data	2
Standards quoted by this document	3

What this standard covers

This standard specifies the 900/1800MHz TDMA digital mobile communications network in the General Packet Radio Service (GPRS) base station equipment in the basic functions of the system, operation and maintenance, performance, reliability, wireless indicators, Cab interfaces, such as testing procedures. This standard applies to 900/1800MHz T1) MA digital cellular mobile communication network General Packet Radio Service (GPRS) base station subsystem.

Document data

International classification (ICS): 33.060.99.

Chinese classification (CCS): M36.

Estimated length of the Chinese original: 92,928 words.

Supersedes the earlier edition YD/T 1216-2002.

Standards quoted by this document

YD/T 1110-2001; YD/T 1219-2002; 3GPP TS 45.005; 3GPP TS 51.021; EIR 027; EIR 028; ETSI 300019-1; ETSI 300113; ETSI EN 301087; IEC 68-2; IEC 721; GSM 05.01; GSM 05.02; GSM 05.03; GSM 05.04; GSM 05.05; GSM 05.08; GSM 05.10