

ICS 33.060.99
CCS M 36

YD

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

YD/T 1976-2009

**Test methods for 800MHz/2GHz cdma2000 digital cellular
mobile communication networks. Air interface signaling
conformance for broadcast and multicast service**

800MHz/2GHz cdma2000数字蜂窝移动通信网 广播多播业务(BCMCS)空中接口
信令 一致性测试方法

(English Translation)

Issued on: December 11, 2009

Implemented on: January 1, 2010

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 800MHz/2GHz cdma2000 digital cellular mobile communication network broadcast multicast access terminal and access network radio air interface signaling protocol conformance testing, including radio access network protocol testing, the access terminal broadcast protocol testing. This standard applies to based 800MHz/2GHz cdma2000 digital cellular mobile communication network high-speed packet data (HRPD) (first phase) and based 800MHz/2GHz cdma2000 digital cellular mobile communication network High Rate Packet Data (HRPD) (second stage) broadcast multi- broadcast access network and the access terminal device.

Document data

International classification (ICS): 33.060.99.

Chinese classification (CCS): M36.

Estimated length of the Chinese original: 7,752 words.

Adopted international standard: 3GPP2 C.S0038-A v1.0, NEQ.

Standards quoted by this document

YD/T 1565-2009; YD/T 1876-2009; 3GPP2 C.S0054-0