

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

YD/T 2984-2016

**Testing methods for Evolved High Rate Packet Data (eHRPD) air
interface signaling conformance in 800MHz/2GHz cdma2000
digital cellular mobile communication network**

800MHz/2GHz cdma2000数字蜂窝移动通信网 演进的高速分组数据 (eHRPD)
空中接口测试方法 信令一致性

(English Translation)

Issued on: January 15, 2016

Implemented on: April 1, 2016

Issued by: Ministry of Industry and Information Technology

Table of Contents

What this standard covers	1
Document data	2

What this standard covers

This standard specifies the signaling conformance test content of the 800MHz/2GHz cdma2000 digital cellular mobile communication network evolved high-speed packet data (eHRPD) access terminal and access network, including default signaling applications, default packet applications, and multi-stream applications. Protocol, stream layer protocol, session layer, connection layer, security layer, MAC layer, physical layer, enhanced multi-stream packet application, multi-link multi-stream packet application test, session negotiation, PDN multiplexing and QOS establishment, cdma2000 to HRPDeAN system Reselection, E-UTRAN to eHRPD handover and mixed service testing.

Document data

Chinese classification (CCS): M37.

Estimated length of the Chinese original: 49,423 words.