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

YD/T 2353-2011

**2GHz WCDMA digital cellular mobile telecommunication
network. Test method of RAN equipment(Phase 6). HSPA+**

2GHz WCDMA数字蜂窝移动通信网无线接入子系统设备测试方法（第六阶段）
增强型高速分组接入（HSPA+）

(English Translation)

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What this standard covers

This standard specifies the introduction of HSDPA with MIMO, 64QAM, dual-carrier HSDPA adjacent carriers, E-DCH transmission CELL_FACH state and idle mode, enhanced uplink layer II, UE DRX CELL_FACH state, HSPA bearer domain voice, HSPA VoIP to continuity WCDMA/GSM circuit domain, TKP enhanced relocation, enhanced HS-DSCH serving cell change, fast Dormancy (FastDormancy) HSPA and HSPA Evolution enhancement technology. The new features of the wireless device requests the access subsystem, testing methods and testing process performance requirements. This standard applies to 2GHz WCDMA digital cellular mobile communication network wireless access subsystem devices.

Document data

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Standards quoted by this document

GB 4943-2001; YD/T 1553-2009; YD/T 1595.2-2007; YD/T 2352-2011; 3GPP TS 25.141; 3GPP TS 25.211