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YD

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

YD/T 2201-2011

**Test method for TD-SCDMA digital cellular mobile
communication network supporting extended bands**

TD-SCDMA数字蜂窝移动通信网支持多频段特性的无线接入网络设备测试方法
(English Translation)

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What this standard covers

This standard specifies the TD-SCDMA digital cellular mobile communication network to support multi-band wireless access network equipment characteristics of the test methods, including NodeB logical operation and maintenance testing, support a variety of multi-band capability of the UE access testing, distributed base stations across the band networking capability testing, radio resource management and control test, the basic operational testing, NodeB RF performance testing and so on. This standard applies to support 2010MHz ~ 2025MHz, 2300MHz ~ 2400MHz, 1880MHz ~ 1920MHz 's TD-SCDMA radio access network equipment, including radio network controller (RNC) and a base station (NodeB).

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Standards quoted by this document

YD/T 1366-2006; YD/T 1720-2007; YD/T 1850-2009; 3GPP TS25.331