

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

YD 5100.2-2014

Replacing YD 5100-2005

**Mobile communication base station equipment to detect
anti-seismic performance specifications Part II: a base station
controller device**

移动通信基站设备抗地震性能检测规范 第二部分：基站控制器设备
(English Translation)

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What this standard covers

This Standard applies to the seismic intensity of 900/1800MHzTDMA 7 ~ 9 degrees region used to detect and assess the performance of anti-seismic technology 800MHzCDMA1X other digital cellular mobile communication base station controller equipment, for the

Document data

Chinese classification (CCS): M37.

Estimated length of the Chinese original: 48,422 words.

Supersedes the earlier edition YD 5100-2005.

Standards quoted by this document

YD 5083; YD/T 1029; YD/T 1057; YD/T 1216; YD/T 1366; YD/T 1553; YD/T 1556; YD/T 1573; YD/T 1677; YD/T 1678; YD/T 1720; YDC 014; YDC 022; YDC 066; YDC 067