



MOBILE DEVICES BUSINESS

**PRODUCT SAFETY AND COMPLIANCE
EMC LABORATORY**

EMC TEST REPORT - Addendum

Test Report Number – 23059 - 1 BT

Report Date –2009-05-25

The pictures contained herein relate only to the model(s) identified.

Signature:

Name: Lei Yang

Title: EMC Project Manager

Test: 2009-05-18 to 2009-05-21

As the responsible test lab manager, I hereby declare that the model tested as specified in this report conforms to the requirements indicated.

Signature:

Name: Yilin Zhao

Title: Test Lab Manager

Date: 2009-05-25

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FCC Registration Number: 177885
IC Registration Number: 109AW-1

ADR Testing Service location ADR BJ
ISO/IEC-17025:2005 accredited by UKAS



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Test Report Details

Tests Performed By: Motorola (China) Technologies Ltd.
Asia Global Compliance Labs
No.1 Wang Jing East Road
Chao Yang District
Beijing, 100102, P. R. China
Phone: +86 10 8473 2610
FCC Registration Number: 177885
IC Registration Number: 109AW-1

Tests Requested By: Motorola Inc.
Mobile Devices business
600 North US Hwy 45
Libertyville, IL 60048

Product Type: Cell phone with Bluetooth
Form factor: Clamshell
Signaling Capability: CDMA 800, CDMA EV-DO Release 0
sGPS / aGPS
Bluetooth Class 1, version 2.0

ESN: 11111117

Battery Type: BT50 with model number SNN5813B

FCC ID: IHDP6KL1

Project Number: 23059-1

Testing Complete Date: 05-21-2009

PICTURES



23059-1, IHDP6KL1 placed in test position X – open



23059-1, IHDP6KL1 placed in test position X – closed



23059-1, IHDP6KL1 placed in test position Y – open



23059-1, IHDP6KL1 placed in test position Y – closed



23059-1, IHDP6KL1 placed in test position Z – open



23059-1, IHDP6KL1 placed in test position Z – closed



23059-1, IHDP6KL1 setup in semi-anechoic chamber – front view (30 MHz – 18 GHz)



23059-1, IHDP6KL1 setup in semi-anechoic chamber – right view (18 GHz – 26.5 GHz)

End of Test Report