



MOTOROLA

Date: January 24, 2007

Subject: Request for additional information regarding FCC ID: IHDT56HC1

Reference:

Correspondence Reference Number: IHD0004
Confirmation Number: 01300005-06
Date of Original Email: January 18, 2007

Prepared by:

Andrew Bachler, Principal Staff Engineer
Motorola Mobile Device Business
Libertyville, Illinois

1. Page 8 of the EMC Report states that the RBW used for cellular band occupied bandwidth and bandedge measurements was 3 kHz. This appears to be a typo, from a GSM test report. Please address.

Response: Typo was corrected and a replacement report with file name "HC-EX06 (REPLACEMENT 01-24-2007).pdf" was uploaded to the PC Test Website on 01-24-2007.

2. Please verify that EDR mode is not available to the Bluetooth transmitter. If it is available, then please submit 20 dBc bandwidth and bandedge plots in the higher data rate mode(s).

Response: Confirmed - EDR mode is not available to the Bluetooth transmitter.

3. Please verify that EvDO mode is not available to the EUT.

Response: Confirmed - EvDO mode is not available to the EUT.

4. Please update the Test dates on the HAC RF Emissions Report. There appears to be a typo.

Response: Typo was corrected and a replacement report with file name "HC-EX06B1 (HAC Test Report for RF Emissions) REPLACEMENT 01-24-2007.pdf" was uploaded to the PC Test Website on 01-24-2007.