



**Applicant:** Motorola, Inc.  
**Date:** September 29, 2006  
**Subject:** Request for additional information regarding FCC ID: IHDT5GB1 (Portable CDMA transceiver)

**Reference:**

Correspondence Reference Number: IHD0538-1  
 Confirmation Number: 1609060538  
 Date of Original Email: September 22, 2006

1. In accordance with the new FCC policy instituted at the 9/12/06 TCB-FCC Conference Call, please verify that the FCC ID label will be visible at the time of purchase (i.e., the battery will not be installed during packaging).

**Response:** Please refer to the updated exhibit 1 submitted on September 29, 2006.

2. Because the EUT has cdma2000 capabilities, it must be tested in accordance with the FCC procedures for testing devices that employ 3G technologies, released on May 9, 2006. Please submit the required information and data (e.g., available RC/SO combinations and their respective output power levels, specific combinations used for EMC and SAR tests (RC3/SO55 for head, RC3/SO32 for body), indication of Ev-DO capability, etc.).

**Response:** No Ev-DO, SO55 used for head, SO32 used during body worn. For conducted power values, please refer to the following table:

| Conducted power (dBm) for CDMA modes |         |          |          |  |
|--------------------------------------|---------|----------|----------|--|
|                                      | Channel | RC1/SO55 | RC3/SO55 | RC3 (FCH + SCH)/SO32   |
| CDMA 800                             | 1013    | 24.52    | 24.49    | Per Motorola designs, the maximum power, when in a mode that allows supplemental channels, will always be less than the RC3/RC1 maximum conducted power limit. |
|                                      | 384     | 24.64    | 24.61    |  |
|                                      | 777     | 24.46    | 24.37    |  |

3. Because the phone is designed for the user to connect to a pc, the EUT is also considered a Class B Peripheral, subject to either Certification or DoC. If you have selected DoC, please resubmit the FCC ID label showing the required DoC logo and text. If you choose certification, please submit a Part 15B test report, test set up photos, etc., for the peripheral portion of the EUT.

**Response:** This device does not have computer peripheral capability.

4. The User's Manual does not appear to contain the required text regarding RF exposure, specifically, the warning statement for body-worn operation. Please confirm that this statement will be prominently placed in the manual prior to shipment of the EUT.

**Response:** The required RF exposure text will be included in the final manual.

5. If the EUT is, indeed, a pc peripheral, please confirm that the statement required by Section 15.21 will be included in the User's manual prior to shipment of the EUT.

**Response:** This device does not have computer peripheral capability.

**Prepared by:**

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