



MOTOROLA

Date: May 20, 2008

Subject: Request for additional information regarding FCC ID: IHDP6JH1

Reference:

Correspondence Reference Number: IHD80348
Confirmation Number: 804210348-50
Date of Original Email: May 16, 2008

Prepared by:

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Questions and responses follow:

1. Please resubmit the User's Manual, including the statements required by Sections 15.19, 15.21, 15.105, and the RFX body-worn warning statement.

Response: Please refer to page 190 of the revised user manual Exhibit 08 uploaded on the PCTEST website for FCC notice on Sections 15.19, 15.21 and 15.105, and refer to page 5 of the Exhibit 8A attached for body-worn warning statement.

2. Please submit a Block Diagram of the Bluetooth transmitter, including all of the clocks/oscillators, as required.

Response: Please refer to the revised Exhibit 04 attached. Bluetooth diagram is on page 2.

3. Please describe the BT antenna, and address Section 15.203.

Response: The BT antenna is a fixed internal antenna with gain of -4.5 dBi, which meets the antenna requirement stated in Section 15.203.

4. Please resubmit the internal photos, with all shields removed.

Response: Please refer to the revised Exhibit 09 attached.

5. Please submit the SAR test set up photos.

Response: [Please refer to Exhibit 7D attached.](#)

6. The probe conversion factors listed on pp. 6 and 9 of the SAR report are incorrect (the factors used on the actual SAR plots are correct). Please revise and resubmit.

Response: [Please refer to the revised Exhibit 11 attached.](#)

7. Please confirm that multi-slot (GPRS) operation is not available to the EUT.

Response: [We confirm that this device does not support GPRS feature at all. Please refer to the revised Exhibit 13 attached for the correction.](#)