



MOTOROLA

Date: June 11, 2008

Subject: Request for additional information regarding FCC ID: IHDP56JD1

Reference:

Correspondence Reference Number: IHD80341
Confirmation Number: 804180341-43
Date of Original Email: June 9, 2008

Prepared by:

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Questions and responses follow:

1. Please submit the RF Block Diagram, including all of the clocks/oscillators, as required.

Response: Please refer to the revised Exhibit 4 attached where the clocks/oscillators values are included.

2. Please submit an Operational Description of the BT transmitter.

Response: Please refer to the BT Operational Description attached.

3. Please submit the User's Manual.

Response: Please refer to the user manual attached.

4. Page 7/34 of the 22/24 EMC report lists EDGE power levels. Is this a typo? If not, please address. If so, please revise.

Response: It is a type. Please refer to the revised EMC report attached.

5. Page 3 of the SAR report lists a GSM1900 power level equal to the GSM850 level- an apparent typo. Please revise.

Response: It is a typo and power level for GSM1800 and GSM1900 is 29.8 dBm, not 32.8 dBm. Please refer to the revised SAR report attached.

6. The Operational Description lists Class 12 capability, but the EUT was only (SAR) tested to Class 10. Please confirm that Class 12 operation is either disabled, or operates at a lower output power level than Class 10.

Response: The device has GPRS Class 10 capability. Please refer to the revised Operational Description attached.

7. On p.4 of the SAR report, there is a typo in the cal due date for the DASY4, and all of the equipment in the second table is listed as past its cal due date. Please address.

Response: The typo is corrected and the dates are all cal dates, not cal due dates. Please refer to the revised SAR report attached.

8. The Korean Motorola lab that performed SAR testing lists an A2LA cert. number on the SAR report, but this cert does not exist on the A2LA website list of accredited labs. Is this lab 17025 accredited for SAR testing?

Response: It is correct that the Korean Motorola SAR Lab is 17025 accredited lab. It is confirmed that the certification #, 2518.03 exists in A2LA website. Please refer to the attached file.