



**MOTOROLA**

**Date:** December 16, 2008

**Subject:** Request for additional information regarding FCC ID: IHDP56JH1

**Reference:**

Correspondence Reference Number: IHD81102  
Confirmation Number: 811241102-05  
Date of Original Email: December 14, 2008

**Prepared by:**

Andrew Bachler, Principal Staff Engineer  
Motorola Mobile Device Business  
Libertyville, Illinois 60048

Questions and responses follow:

1. Please provide plots demonstrating compliance with the 13 dB PAR requirement for all 3 PCS emission types.

**Response:** [All measurements were done using a Peak Detector.](#)

2. Please provide a photo or drawing showing the location of the FCC ID label (it is not shown in the photos, as usual).

**Response:** [Please refer to the revised Exhibit 3 attached.](#)

3. The Operational Description lists AWS (1700 MHz) UMTS capability. Please verify that this is not implemented in the EUT.

**Response:** [It is confirmed that this device does not have AWS capability.](#)

4. Please provide plots showing compliance of the PCS WCDMA emission at 1 MHz removed from both bandedges, using RBW= 1 MHz, per Section 24.238(b).

**Response:** [Please refer to the WCDMA 1900 bandedge file attached.](#)

5. Please confirm that the WLAN output power levels listed in both the SAR report and the WLAN RE test report are average levels.

**Response:** The power levels listed in the SAR report are average values (See WLAN average Power attached). The EMC WLAN conducted report has Peak values.

6. Please include the test lab's FCC KDB/PBA approval for the HSUPA portable device SAR test procedures used.

**Response:** Please refer to the revised SAR report attached, the SAR test procedures were added on page 14 (pagination).