



MOTOROLA

Date: July 23, 2009

Subject: Request for additional information regarding FCC ID: IHDP56KP1

Reference:

Correspondence Reference Number:	IHD90888
Confirmation Number:	907170888-90
Date of Original Email:	July 21, 2009

Prepared by:

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Questions and responses follow:

1. The licensed transmitter block diagram appears to be for non-U.S. operation. Please submit the appropriate block diagram for the EUT.

Response: [Please refer to the revised Exhibit 4 submitted online.](#)

2. Please submit a BT block diagram that shows all clocks/oscillators, as required.

Response: [Please refer to the revised Exhibit 4 submitted online.](#)

3. The Cover Letter references EDGE operation, but this is not supported by the remainder of the application. Please revise.

Response: [Please refer to the revised Exhibit 13 submitted online.](#)

4. In the BT radiated emissions report, the emissions plots on pp.9-13 show multiple peak emissions that exceed the average limit (in addition to the 4th harmonic). While the average field strengths are listed for the 4th harmonic in tabular form, average field strength levels are not provided for these other emissions. Please do so.

Response: [Please refer to the revised Exhibit 6A2 submitted online.](#)