



MOTOROLA

Date: September 14, 2010

Subject: Request for additional information regarding FCC ID: IHDP56LC3

Reference:

Correspondence Reference Number: IHD101087
Confirmation Number: Y1009011087-90
Date of Original Email: September 13, 2010

Prepared by:

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Questions and responses follow:

1. Please submit the Parts List and Tune- Up procedure for the licensed transmitter, including the factory target power range and acceptable tolerance.

Response: Exhibit 10 has been submitted.

2. The Operational Description lists 802.11n 40 MHz channels and MIMO capability- please confirm that these are not implemented in the EUT.

Response: Confirmed. Neither 40 MHz channels nor MIMO technology is supported.

3. The DTS EMC report shows compliance with the 30 dBc oob limit, and both peak and average conducted output power levels were measured. Which do you prefer to have listed on the grant? The report does not indicate this.

Response: Please list the average conducted power from the tables.

4. Due to the simultaneous transmission SAR measurement requirement, this application is classified as Permit but Ask. Please submit the KDB response received by the SAR lab from the FCC accepting the proposed simultaneous SAR measurement procedure and test configurations, if available.

Response: A PBA request has been submitted.