



MOTOROLA

Date: June 21, 2005

Subject: Request for additional information regarding FCC ID: IHDT6FN1 (Portable PCS GSM transceiver)

Reference:

Application Received: 05/18/2005
Correspondence Reference Number: 250519A.IHD
Date of Original Email: 05/19/05

Prepared by:

Andrew Bachler, Principal Staff Engineer
Motorola Personal Communications Sector
Libertyville, Illinois

Questions and responses follow:

1. No EMC Test Report was submitted- please do so.

RESPONSE: The EMC report was submitted on 6-21-05.

2. The Operational Description lists multi-slot GPRS operation (2U/4D), however, the SAR report only includes single-slot GPRS data (crest factor = 8). Please submit SAR data for multi-slot GPRS operation.

RESPONSE: This phone model, FCC ID: IHDT6FN1, does not include multi-slot operation (2U/4D). The SAR Report is correct.

3. The Operational Description mentions EDGE. Does the EUT have EDGE operation available to it? If so, SAR data for this mode must be submitted.

RESPONSE: This phone, FCC ID: IHDT6FN1, does not include EDGE operation.

4. The external photos attachment appears to have been corrupted, and will not display the photos. Please resubmit.

RESPONSE: External photographs were resubmitted on 5-19-05.

5. The internal photos are very fuzzy- please submit clearer internal photos.

RESPONSE: Internal photographs were resubmitted on 5-19-05.

6. The SAR test report has been locked such that it may not be printed. Please submit a new SAR report (and the EMC report) for which printing has not been locked out.

RESPONSE: The SAR report was resubmitted on 5-19-05 with printing properties enabled.