



**MOTOROLA**

**Date:** June 25, 2004

**Subject:** Request for additional information regarding class II permissive change for FCC ID: IHDT56EC1 (Portable Cellular/PCS CDMA/AMPS transceiver with embedded Bluetooth)

**Reference:**

|                                  |             |
|----------------------------------|-------------|
| Application Received:            | 05/25/2004  |
| Correspondence Reference Number: | 240621B.IHD |
| Confirmation Number:             | TC4184      |
| Date of Original Email:          | 06/21/2004  |

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**Questions and response follow:**

1. There appear to be some errors on the dipole validation test result table (p.5)- it looks as though the results for the 1800 MHz tests were listed under the wrong dates (May 18 and May19)- please address.
2. Many of the SAR tables have missing results- right head tilt data missing entirely; left head touch for analog operation (both ant ext and ant ret) only have data for one frequency, however, as the SAR value is greater than 0.8, data for 3 channels must be submitted; right head touch analog missing data for one channel for both ant ext and ant ret; all right head touch PCS data is missing. Please submit missing data and appropriate plots.

**Response:** Please refer to the supplemental SAR report submitted on June 25, 2004.