



MOTOROLA

Date: .September 20, 2004

Subject: Request for additional information regarding FCC ID: IHDT6EH1 (Portable PCS GSM transceiver with embedded Bluetooth)

Reference:

Application Received:	08/12/2004
Correspondence Reference Number:	240917A.IHD
Confirmation Number:	TC4281
Date of Original Email:	09/17/2004

Prepared by:

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Questions and response follow:

1. Does the EUT contain an embedded Bluetooth transmitter? This is indicated on p.3 of the SAR report. If so, please submit the application/test report for the Bluetooth device, and answer questions 2 and 3, below.
2. Was the Bluetooth device active during SAR testing? If not, please retest with the Bluetooth active and submit new data.
3. Was the Bluetooth device active during spurious radiated emission testing (giving rise to the possibility of IM emissions)? If not, please retest with the Bluetooth active and submit new data.
4. Please confirm the following (apparent) typo: p.5 of the SAR report- the validation test results for the 2 dates appear to be reversed.
5. FYI: in the future, please state the detector function used to make spurious emission measurements (both radiated and conducted).

Response:

FCC ID: IHDT6EH1 does not contain a Bluetooth transmitter, the reference in the SAR report is incorrect. The SAR report also incorrectly reversed the validation test results on page 5.