



MOTOROLA

Date: November 10, 2003

Subject: Request for additional information regarding FCC ID: IHDT56DP1 (Cellular/PCS transceiver)

Reference:

Application Received:	9/22/2003
Correspondence Reference Number:	231110A.IHD
Confirmation Number:	TC3239
Date of Original Email:	11/05/2003

Prepared by:

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Question and response follow:

1. The highest listed conducted output power in the revised EMC report for PCS operation is 0.61 dB greater than the highest measured conducted output power for PCS operation listed in the SAR report. FCC policy requires that the highest such level always be that measured in the SAR report, although a 0.5 dB tolerance on this measurement has been allowed. The amount in this case, 0.61 dB, exceeds that tolerance. Please address.

Response: Exhibit 6A reports an erroneous value. Please refer to the following corrected list:

CDMA 1900

Frequency (MHz)	Power (dBm)
1851.25	24.07
1880.00	24.38
1908.75	24.32