



**MOTOROLA**

**Date:** December 7, 2005

**Subject:** Request for additional information regarding FCC ID: IHDT56EX1 (Portable PCS GSM transceiver)

**Reference:**

Application Received:	11/30/2005
Correspondence Reference Number:	151130A.IHD
Confirmation Number:	15111300563
Date of Original Email:	12/05/05

**Prepared by:**

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**Questions and responses follow:**

1. The conducted output power levels listed in the (original) EMC report submitted with this Class II Permissive Change application are more than 2 dB apart from the levels listed in the current SAR report. FCC policy permits a 0.5 dB variance. Please address.

**RESPONSE:** The values listed in the original EMC report were transposed between the bands. This was caught in the questions, and addressed with the submission of a corrected EMC test report. This report is listed as Test Report with a description of Supplemental Response to TC4176. In the corrected report the values are within the 0.5 dB variance.

2. Please confirm that the following is a typo: p.5 of the SAR report: the measured SAR level for the System Validation measurement performed on 11/9/05 should be 11.81, and not 11.91.

**RESPONSE:** The SAR level for the System Validation measurement performed on 11/9/05 is correctly reported as 11.91.