

April 9, 2001

Amendments to Pending Application

Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, Maryland 21046

Re: Application for Cellular/PCS Transceiver Certification

Application:

On December 8, 2000; Motorola submitted an equipment certification application and exhibits for FCC ID: IHDT56AS1 (EA99465). This is a dual band "TNE" device.

Changes to Equipment:

The equipment changes are:

- The maximum conducted power output is increased 0.5 dB in the 800 MHz CDMA mode.
- The maximum power output is reduced 0.5 dB in 800 MHz analog body worn configuration.
- Improvements have been made to the PCB grounding.
- Minor part value changes for improved optimization and performance.

Changes to 731 Form:

Item 12 Rated RF power output in Watts on the application should be updated to:

FROM	TO
0.43	0.45
0.43	0.45
0.69	0.74
1.25	1.25 (no change)

Amended Exhibits:

In addition to this explanatory cover letter, the following replacement exhibits were submitted on April 9, 2001:

- Exhibit 11- SAR Report (Replacement report reflects minor power changes and grounding differences)
- Exhibit 6- Test Report (Replacement report reflects power changes and grounding differences)
- Exhibit 5 Schematic Diagrams (Minor changes, including some part value updates)
- Exhibit 8A & 8B User Manual (Updated version)

Note:

The updated manual addresses the issues in Correspondence Reference Number 17976.

Contact Information:

Please contact me by telephone at (847) 523-6167, or by e-mail (A.Bachler@motorola.com), if there are questions or additional information needed concerning this filing.

Regards,

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