



FCC ID: ABZ99FT4083

Date: April 21, 2009

Authorization & Evaluation Division
Federal Communications Commission Laboratory
7435 Oakland Mills Road
Columbia, MD 21046

**Subject: Application for a Class II Permissive Change request to
certificated transmitter with FCC. ID: ABZ99FT4083**

Dear Sir or Madam:

Motorola Inc., 1301 East Algonquin Road, Schaumburg, Illinois, herein submits application for a Class II Permissive Change for the above transmitter.

This transmitter is primarily intended for use in a mobile radio application with capabilities for conventional and 2 to 1 TDMA digital communications with a conducted transmit power which is adjustable from 1 Watt to 48 Watts (30 Watts above 512 MHz).

A change is planned to achieve better factory yield. Four capacitor values are to change in the match between the final-stage PA and the harmonic filter to achieve better yield at the target power levels.

The product testing was performed at Motorola Plantation EMC Lab, which is listed by the FCC under Registration Numbers 91932.

Radiated Spurious emissions have degraded, but still compliant, after implementing the above changes. All other performance data, including RF Exposure, conforms to FCC limits, thus meeting the requirements for a Class II Permissive Change.

Please contact me at (847) 538-2239 if you require any additional information.

/s/ Larry D. Larsen (signed)

Larry D. Larsen

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