



7 January 2008

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

Subject: Application for Class 2 Permissive Change of dual transmitter with FCC ID: AZ489FT5844, iDEN i570.

Gentlemen;

Motorola Inc., 8000 W. Sunrise Blvd.; Plantation, FL herein submits its application for a Class 2 Permissive Change to its multi-mode handset with FCC ID: AZ489FT5844.

This is a variable output power (0.22 to 640 milliwatts) transmitter that is part of a handheld transceiver used in SMR and EA SMR trunking systems operating within the United States 806-821/851-866 MHz and 896-901/935-940 MHz frequency bands. This device also possesses a transmitter that operates in the ISM band (902 – 928 MHz).

The addition of a new version of a Battery Pack previously approved for use with this transmitter (identified as the SNN5705). The change to this Battery Pack consists of new cells having different dimensions, and a slightly different internal arrangement within the pack.

The RF Exposure performance of this transmitter, with applicable accessories attached and operating, was evaluated in accordance with 47 CFR 2.1093 at Motorola's Government & Public Safety EME Laboratory in Plantation, FL. The RF Exposure performance of the transmitter was found to have degraded but continues to be compliant with FCC rules. All other aspects of the transmitter's Part 90 and Part 15 ISM band performance (including Radiated Spurious Emissions) remains unchanged, from that when originally filed with the FCC for this authorization.

Since all data currently on file with the FCC for this transmitter are unchanged except for RF Exposure, this change meets the requirements for a Class 2 Permissive Change, in accordance with 47 CFR 2.1043.

Contact me at (954) 723-5793 if you require any additional information.

Sincerely,

/s/ Mike Ramnath (signed)

Mike Ramnath

Mgr, Regulatory Compliance

Email: mike.ramnath@motorola.com