



Date: 14th November 2006

Authorization and Evaluation Division
Federal Communications Commission Laboratory
7435 Oakland Mills Road
Columbia. MD 21046

Re: Class 2 Permissive Change request for Transmitter with FCC ID: AZ489FT4865

Dear Sir / Madam,

Motorola Inc at 8000 West Sunrise Blvd, Ft. Lauderdale, Florida 33322 is requesting a Class 2 Permissive Change to the above certified transmitter with FCC ID: AZ489FT4865.

A. Description of the changes:

1. On the main board: TX/RX LED will be not placed. No circuitry change.
2. Circuitry and PCB change on the Secure/Keypad board.
3. Radio will be tuned down to 250mW instead of 2Watts. No hardware changes on the RF board for this purpose.
4. Front cover nameplate artwork. Remove XTS2500I.
5. New Accessory UC seal cover.

B. Performance Difference:

Performance data on Radiated Spurious Emissions was obtained in accordance with 47 CFR 2.1047 and 2.1033(c)(13). Revised Exhibit 6G & 6F attached shows that the Radiated Spurious Emissions & the Conducted Spurious Emissions are within FCC limits. All Radiated Emissions performance measurements were performed at the Motorola Plantation Facility OATS which is an FCC listed site. Also, attached are the revised Exhibit 3-External Photographs, and revised Exhibit 6A-Power Output.

C. Conclusion:

This radio continues to meet all FCC emission requirements, including RF Exposure, for which authorization was granted. Since, the low power level is 250mW instead of 1W with no hardware changes to the transmitter; this does meet the requirements for a Class 2 Permissive Change.

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

Sincerely,

/s/ Mike Ramnath (signed)

Manager, Regulatory Compliance

Email: Mike.Ramnath@motorola.com