



MOTOROLA

FCC ID: AZ489FT4826

Date: 20th September 2006

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

Subject: Application for a Class II Permissive Change Request to Certified Transmitter with FCC ID: AZ489FT4826.

Gentlemen:

Motorola Inc, 8000 West Sunrise Boulevard, Fort Lauderdale, Florida, herein submits its' Class II Permissive Change application for the subject transmitter. The changes are as follows:

- The PCB layout was changed to optimize the harmonic filter in the Transmitter line-up. The optimization was to improve the conducted spur rejection from -34 dBm to better than -40 dBm for 2Fc.
- Addition of bypasses and ferrite beads were to improve the Radiated Spurious Emissions when accessories are attached.

Performance data on Radiated Spurious Emissions was obtained in accordance with 47 CFR 2.1053. All Radiated Emissions performance measurements were performed at the Motorola Plantation Facility OATS, which is an FCC listed site. Attached results show that Radiated and Conducted Spurious Emissions are within FCC limits but degraded (for 3Fc and above).

Also RF Exposure data degraded when compared to those in the original filing. All other data continues to be compliant and has not degraded compared to those original filing.

Since the Radiated and Conducted Spurious Emissions and RF Exposure data have degraded compared to those originally reported to the FCC then these changes met the requirements for a Class II Permissive Change.

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

Sincerely,

/s/ Mike Ramnath (signed)

Mike Ramnath

Manager, Regulatory Compliance

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