



16th December 2004

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

Dear Sir/Madam;

Motorola Inc., 8000 West Sunrise Boulevard, Fort Lauderdale, Florida 33322, herein submits its application for **Class II Permissive Change** for the transmitter with **FCC ID: AZ489FT5834**. This variable output power (0.0814 to 640 milliwatt) transmitter is part of a PCMCIA card used in a SMR and EA SMR trunking system operating in the United States 806-821/851-866MHz frequency band. A Class II Permissive change is sought for this transceiver, and performance data is provided for that purpose.

The original FCC application was filed with spurious emission data taken on a prototype antenna design. Further development of the antenna and subsequent testing revealed degradation of the transmitter radiated spurious emissions at certain harmonics. Although degradation with the final antenna design was noted, the actual results are within limits set by the FCC. The revised Exhibit 6 showing the data is attached.

Please note that the original FCC application was filed with the SAR data based on the final antenna design. Therefore the SAR report and all other data on file at the FCC are still applicable.

Enclosed is a complete Class II Permissive Change application comprised of three Exhibits.

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

Sincerely,
/s/ Mike Ramnath (signed)
Mike Ramnath
Manager, Regulatory Compliance
Email: Mike.Ramnath@motorola.com