



Date: 3rd June 2004

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

Re: **Application for a Class II Permissive Change request to certificated transceiver with FCC ID: AZ489FT5827, iDEN i285.**

Gentlemen:

Motorola Inc., 8000 West Sunrise Boulevard, Fort Lauderdale, Florida 33322, herein submits its request for a Class II Permissive Change for the above transceiver.

An electrical change was made to the currently filed RF power amplifier die to improve the amplifier's burnout margin, and improved field reliability. This change required that a new part number (51-85633C64) be assigned. Performance data on radiated spurious emissions was obtained in accordance with 47 CFR 2.1053 at the Motorola Plantation EMC Laboratory, FCC Registration No. 91932. There were occurrences where the spurious emissions exceeded those in the original filing.

A revised Exhibit 6.4 (Figure 6.23 – 6.26) is attached, which contains data showing that all radiated spurious emissions remain within FCC limits. An updated Exhibit 10 is also attached, containing the new part number for the RF Power Amplifier.

Since the radiated spurious emissions exceed those reported to the FCC in the original filing, this change does not meet the requirements for a Class I Permissive Change. However, the performance data conforms to FCC limits, thus meeting the requirements for a Class II Permissive Change.

All other data, including SAR, reported to the FCC at the time when Certification was granted continues to be compliant.

Motorola considers the information in Exhibit 10 to be classified as trade secrets, pursuant to 47 CFR Section 0.457(d) and Section 552(b)(4) of the Freedom of Information Act. Please continue to mark Exhibits 10 as "Confidential."

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

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