



10th July 2007

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

Subject: Class II Permissive Change Request to add Telecoil Hearing Aid Compatibility (HAC) to FCC Certified transmitter with FCC ID: AZ489FT7019, iDEN ic602.

Gentlemen:

Motorola Inc., 8000 W. Sunrise Blvd; Plantation, FL 33322, herein submits its Class II Permissive Change Request to add Telecoil Hearing Aid Compatibility (HAC) to FCC Certified transmitter with FCC ID: AZ489FT7019. Certification of RFI HAC was previously been granted 18 September 2006.

This transceiver supports telephony in the 1900 MHz PCS band, between 1851.25 - 1908.75 MHz. A sample of the ic602 transmitter was taken from stock and measured in accordance with industry standard procedures. A report of the measurement data is attached. The measurement results were compared in the reports with the signal quality criteria defined in the ANSI C63.19-2006 standard. This phone does not feature a user-selectable hearing aid compatibility mode.

As a result Motorola herein declares that the ic602 model complies with the Hearing Aid Compatibility (HAC) RF Interference and Telecoil requirements, per 47 CFR 20.19(b)(1) and 47 CFR 20.19(b)(2).

Enclosed is the HAC Compliance Report for the iDEN ic602 model, and other supporting documentation. The User's Guide contains instructions to the user regarding HAC operation, which can be found on pages 228--229.

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

Sincerely yours,

/s/ Mike Ramnath (signed)

Mike Ramnath
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