UltraTech
Group of Labs

FCC TCB & IC CB

Ultratech's Accreditations:

ANSI American National Standards Institute
0685

91038

1309

Industry Canada Industrie Canada
Approved Test Facility
46390-2049

NVLAP
200093-0

SL2-IN-E-1119R

Korea KCC-RRL
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June 4, 2009

Ultratech Engineering Labs, Inc.
3000 Bristol Circle
Oakville, Ontario
L6H 6G4

Subject: **Class II Permissive Change under FCC 47 CFR, Part 2 and Part 90 (Subpart I) – Non-Broadcast Radio Transceivers Operating in the Frequency Band 450~512 MHz.**

Product: **UHF Transceiver**
Model No.: **IC-F4011**
FCC ID: **AFJ277602**

Dear Sir/Madam:

As appointed agent for ICOM Incorporated, we submit the application for Class II Permissive Change of the above product. Please review all required documents uploaded to your E-Filing web site

The manufacturer claims there are modifications as shown below.

1. Receiver circuit
    a. PLL reference crystal receiver circuit - same frequency
    b. IF IC - using equivalent IC
    c. IF discriminator
    d. IF ceramic filter

2. New accessories added: Battery case (M/N: BP-240), Speakerphones (M/N: HM-153L, HM-158L, HM-159L)

3. A new optional antenna (M/N: FA-SC61UC) has been included. (please refer to FCC KDB# 133795 regarding to RF exposure evaluation)

New cut antenna Info.

- M/N: FA-SC61UC
- Operating Frequency: 380~520 MHz
- Gain: -1.3 dBi
- See the attached user's manual for cut antenna

4. RF exposure evaluation had been addressed under configuration with four cut lengths (142 mm, 136 mm and 129 mm; 450 ~ 512 MHz frequency range) per user's manual for cut antenna.

If you have any queries, please do not hesitate to contact us.

Yours truly,
JaeWook Choi
Authorized Agent

JaeWookChoi