



FCC TCB & IC CB

**Ultratech's  
Accreditations:**



0685

**FCC**  
91038



1309



NVLAP Lab Code 200093-0



SL2-IN-E-1119R



3000 Bristol Circle,  
Oakville, Ontario,  
Canada L6H 6G4

Tel.: (905) 829-1570  
Fax.: (905) 829-8050

Website: [www.ultratech-labs.com](http://www.ultratech-labs.com)  
Email: [vic@ultratech-labs.com](mailto:vic@ultratech-labs.com)

August 03, 2012

**Ultratech Engineering Labs, Inc.**

3000 Bristol Circle  
Oakville, Ontario  
L6H 6G4

**Subject: Equipment Certification under FCC 47 CFR, Parts 2, 22, 74 and 90 (Subpart I) - Non-Broadcast Radio Transceivers Operating in the Frequency Band 400-406 & 406.1-470 MHz (25 kHz, 12.5 kHz and 6.25 kHz Channel Spacing)**

**Applicant: ICOM Incorporated**  
**Product: UHF Transceiver**  
**Model: IC-F4261DT & IC-F4261DS**  
**FCC ID: AFJ340201**

Dear Sir/Madam:

As appointed agent for **ICOM Incorporated**, we would like to submit the application to you for FCC certification of the above product. Please review all files uploaded to your electronic filing site.

Note 1: As declared by the applicant in the attestation letter submitted with this filing, 25kHz channel spacing (16K0F3E) operation of this radio is permanently disabled for FCC Part 90 use as required by FCC mandate. Tests results of 25 kHz Channel Spacing in this report are not for FCC Certification purpose.

Note 2: ICOM hereby request FCC to list the frequencies for entire range of 400 - 406 & 406.1 - 470 MHz band under FCC rules part 90 so that it will aid EA process in other countries which accepts US FCC grant for Certification.

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

Yours truly,

*Dharmajit Solanki*

Dharmajit Solanki  
Authorized Agent