

FCC TCB & IC CB

Ultratech's Accreditations:



FCC 91038





NVLAP Lab Code 200093-0





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

Subject: Class II Permissive Change Authorization under FCC 47 CFR, Parts 2 and 90 (Subpart I) - Non-Broadcast Radio Transceivers Operating in the Frequency Band 450-520 MHz

Applicant:ICOM IncorporatedProduct:UHF Handheld TransceiverModel:IC-F4031SFCC ID:AFJ292702

Dear Sir/Madam:

As appointed agent for **ICOM Incorporated**, we submit the application for Class II Permissive Change (C2PC) certification of the above product. Please review all files uploaded to your electronic filing site.

A new battery pack Model: BP-232H of same family and type with originally certified Model: BP-232WP is added. Please refer the manufacturer's C2PC letter for the details of change and user manual for the details of the battery.

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

Yours truly,

Dharmajit Solanki

Dharmajit Solanki, Authorized Agent