



31040/SIT



C-1376



46390-2049



200093-0



00-034



SL2-IN-E-1119R



entela

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

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

Website: www.ultratech-labs.com
Email: vic@ultratech-labs.com

January 25, 2005

AmericanTCB, Inc.

6735 Whittier Avenue, Suite C110
McLean, VA 22101

Sub: Correction in Emission Designators listed in Grant

Applicant: ICOM Incorporated
Product: UHF MOBILE TRANSCEIVER
Model: IC-F2721D
FCC IDs: AFJ278201 (LoUHF 400-470 MHz)
AFJ278202 (Hi UHF 450-512 MHz)

Dear Sir/Madam,

The above Transceiver is already certified with two separate FCC ID for two different frequency range of operation. We have listed incorrect emission designators while filling form 731. The error has occurred due to a typo in the initial draft specifications provided by ICOM. We confirm that the error does not affect any test results provided by us to FCC for certification.

We request you to correct the designator 8K50FE3 to 11K0F3E listed in both FCC Grants. This designator is for 12.5 kHz Voice channel and complies with the Authorized bandwidth requirement of 11.25 kHz as per Sec.90.209. We also like to delete 11K2F1D from the grants.

Thanking You,

Yours truly,

Tri Minh Luu, P. Eng.,
V.P., Engineering

