



FCC ID: ABZ99FT4073

Date: September 11, 2008

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

**Subject: APPLICATION FOR CLASS 2 PERMISSIVE CHANGE TO FCC AUTHORIZED Transceiver
with FCC ID: ABZ99FT4073**

Dear Sir / Madam,

A permissive change is requested for P1225 Portable Radio 16CH.12.5/25K 1-4W which is marketed in the United States and elsewhere.

A. DESCRIPTION OF PRODUCT CHANGES:

The design of the Portable Radio remains unchanged, except the battery uses E51 cells in substitution for the B27 cells. This change is due to vendor discontinuing the original cell.

B. PERFORMANCE DIFFERENCES:

Performance data on RF exposure measurement was obtained in accordance with 47 CFR 2.1093. All exposure measurements were performed at the Motorola Plantation Facility EME Lab, which is an FCC listed site. Attached results shows that exposure to the body (5.90 W/kg) has degraded compared to the original filing of 4.89 W/kg and exposure to the face (4.05W/Kg) has degraded compared to the original filing of 2.66W/Kg, but are still within the FCC limits.

C. CONCLUSION:

This radio continues to meet all FCC emissions requirements for which authorization was granted. However, since the RF exposure is degraded to those originally reported, this change does meet requirements for a Class-2 Permissive Change.

Sincerely,

/s/ Larry D. Larsen (signed)
Larry D. Larsen
Engineering Section Manager
Email: Larry.D.Larsen@motorola.com