



20th December 2010

Office of Engineering and Technology Laboratory Division
Equipment Authorization Branch
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: AZ489FT5837**

Dear Sir / Madam,

A Class 2 Permissive Change is requested for 2-Way 800 MHz Portable radio (the subject transceiver) which is marketed in the United States and elsewhere.

A. DESCRIPTION OF PRODUCT CHANGES:

The overall design is identical to the existing Portable radio except with the following new offered batteries:

- PMNN4151AR Battery Standard NiMH1200M1300T
- PMNN4156A Battery IMPRESS Standard NiMH1800M1890T

B. PERFORMANCE DIFFERENCES:

Performance data on RF Exposure measurement (EME) was obtained in accordance with 47 CFR 2.1093. All exposure measurements (EME) were performed at the Motorola Plantation Facility EME Lab. The attached results show that RF Exposure measurement (SAR) has degraded, but it continues to be compliant, when compared to the original filing data.

C. CONCLUSION:

This radio continues to meet all FCC emissions requirements for which authorization was granted. However, the RF Exposure results (SAR) has degraded compared to those originally reported, thus prompting a Class 2 Permissive Change.

Sincerely,

/s/ Mike Ramnath (signed)

Mike Ramnath

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Manager, Regulatory Compliance

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