



FCC ID: ABZ99FT5011

September 19, 2012

Office of Engineering and Technology Laboratory Division
Equipment Authorization Branch
FCC Laboratory
7435 Oakland Mills Road
Columbia, MD 21046

**SUBJECT: APPLICATION FOR CLASS 2 PERMISSIVE CHANGE TO FCC
AUTHORIZED Transceiver with FCC ID: ABZ99FT5011**

A permissive change is requested for the 800/900MHz Portable (the subject transceiver) which is marketed in the United States and elsewhere.

A. DESCRIPTION OF PRODUCT CHANGES:

Approved Supplier List (ASL) is part of TSO to streamline current supplies in order to obtain better pricing and strategy in terms of components requirement. Changes on the (800/900MHz) does not require PCB and layout change. BOM changes are made within controller, receiver, transmitter, frequency generating unit (FGU) and GPS sections.

B. PERFORMANCE DIFFERENCES:

No degradation was observed on EME (EME SR ID 10540 & 10541) but found degradation for Radiated Spurious Emission compared to the original filing but are within the FCC limits.

C. CONCLUSION:

This radio continues to meet all FCC emissions requirements for which authorization was granted. However, the Radiated Spurious Emission has degraded compared to those originally reported, thus this change does meet requirements of a Class-2 Permissive Change.

Sincerely,

A handwritten signature in blue ink that reads 'Larry D. Larsen'.

Larry D. Larsen
FCC Regulatory Coordinator
Email: Larry.D.Larsen@motorolasolutions.com