

Date: December 15, 2013

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  
FCCID: **ABZ99FT5011**

Dear Sir or Madam:

Motorola Solutions, Inc., 1301 East Algonquin Road, Schaumburg, Illinois, herein submits this Permissive Change for equipment identified by FCC ID: ABZ99FT5011.

This permissive change is pursuant to PS Docket No. 13-209, and shows that the digital emissions generated by this transmitter comply to 90.210 (h), the "H-mask", for NPSPAC applications.

A. Description of Product Changes:

No product changes have been made.

B. Performance Differences:

The filing package currently on record with the FCC is current and valid. The enclosed documentation is supplemental. Measurements show that the product is fully complaint to Mask H requirements required for digital operation in NPSPAC frequencies. Measurements have are made in accordance to 47 C.F.R. §§ 90.210(h).

C. Conclusion:

The submitted measurements show that the radio meets Mask H requirements for NPSPAC frequencies.

Sincerely,

*Vincent Spena*

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