

FCC: LO6-DVRSVHF

Date: February 18, 2020

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 II Permissive Change Certification of Transceiver with FCC: LO6-DVRSVHF

Dear Sir/Madam,

Motorola Solutions, Inc in partnership with Futurecom Systems Group ULC is incorporating their mobiles under FCC: AZ492FT3826 as a companion model to Futurecom Systems Group ULC's DVR FCC: LO6-DVRSVHF.

The system is capable of transmitting simultaneous when using either of the following mobiles.

Product Name	FCC Model Numbers	Description	Frequency Range	Comments
APX4500	M22KSS9PW1AN	VHF Mobile Radio	150.8-174 MHz	
APX2500	M24KSS9PW1AN			Difference of APX2500 is software only feature limited

As noted in the "Comments" the only difference between mobile APX4500 and APX2500 is software features which do not affect power or the transmit frequencies or modes. Hardware is identical. All data provided on the APX4500 is representative of the APX2500.

Please note that this product will not be distributed, leased or offered for sale in the United States until it is Grant by the FCC.

If you have any questions, please email me at the address below or call me at (954) 723-4707.

Sincerely,

Deanna Zakharia

Dearray Zakharia

Regulatory Compliance Manager

E-mail: Deanna.zakharia@motorolasolutions.com