



3rd July 2020

To Whom It May Concern

Subject: **Class II Permissive Change Request**

Applicant: Futurecom Systems Group, ULC
Product: DVR Digital Vehicular Repeater
Model: DVR-LX VHF
FCC ID: LO6-DVRSVHF

Dear Sir/Madam,

I hereby appoint UltraTech Engineering Labs Inc. (UltraTech) to act as my agent in preparation of this application to FCC for a Class II Permissive Change under FCC Rules. This change is one of many that were approved by the FCC and/or TIMCO and/or UltraTech.

Futurecom is making small changes to the DVR-LX VHF enclosure:

1. The enclosure outside features are changing. There are no changes on the enclosure inside, only the outside appearance on the ends is changing.
2. The TNC RF connectors are changing to a different part number.
3. Two strips of finger stock are added to better electrically connect the internal partition to the enclosure.
4. The front and rear covers are 4mm larger and 2 screws are added to mount the covers to the enclosure.

All hardware for this system complies with the requirements of 90.247 and it is the responsibility of the Licensee to comply with the operational requirements of this section.

I also certify that the information provided, properly described the device or system for which Class II Permissive Change is required.

Sincerely,

A handwritten signature in black ink that reads 'T. Bombera'. The signature is written in a cursive, slightly slanted style.

Tony Bombera, P.Eng.