

Ultratech Engineering Labs Inc.

3000 Bristol Circle Oakville, Ontario L6H 6G4

Date: June 8, 2008

To Whom It May Concern

Subject: DVRS 800 Class II Permissive Change for Addition of 1.0ppm

Frequency Tolerance

Applicant: Futurecom Systems Group

FCC ID: LO6-DVRS800

The Mobexcom DVRS 800 is identical in design and construction with the one previously authorized except for the frequency reference oscillator which has better tolerance. This Class II permissive change request is made in order to add 1.0ppm frequency tolerance. This addition did not affect any other DVRS 800 parameters as reported in the original filing.

Dated This Ninth Day of June 2008

By: T. Ball Tony Bombera

(Signature) (Print Name)

Title: Senior Staff Engineer
On behalf of: Futurecom Systems Group

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