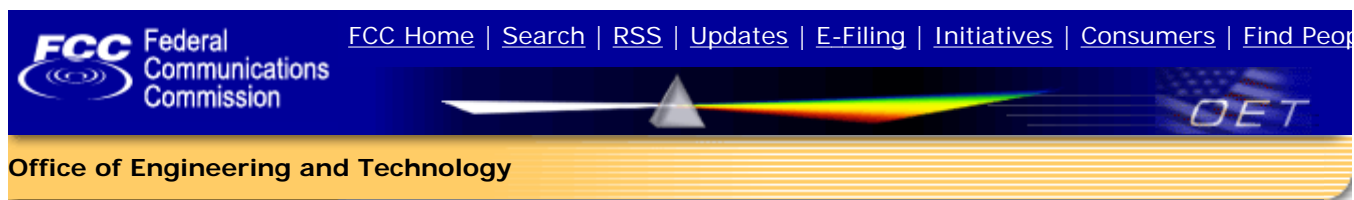


**Dan Huynh**

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**From:** <oetech@fccsun27w.fcc.gov>  
**To:** <dan@ultratech-labs.com>  
**Sent:** Wednesday, January 27, 2010 10:51 AM  
**Subject:** Response to Inquiry to FCC (Tracking Number 961396)

**Inquiry:**

Good morning,

Re: Class II Permissive Change to expand the frequency range by software change on a **Limited Single Modular** device.

We have a possible Class II Permissive Change filing to extend the frequency range for Part 90 device from 769.15-770 MHz to 769-775 MHz. The modifications to extend the channel frequencies will be a database configuration update, and the programming to allow this range to be programmed. There is no HW or firmware updates required.

**Additional Info:**

- There is no increase in output power rating on new frequencies.
- The equipment class will remain the same.
- RF exposure changes will be addressed.
- Only FCC Grant holder will allow the ability to implement the extended frequencies in equipment.
- No other changes have been made.
- No end user application can directly control the frequency.
- No modulation or data rate changes have been made.
- Output power will remain the same.

<!--[if !supportLineBreakNewLine]-->

<!--[endif]-->

Based on the above information, can we proceed with Class II Permissive Change testing and filing of this device?

Best Regards,

Dan Huynh  
 Ultratech Engineering Labs Inc.

**Response:**

Yes a Class II Permissive Change is acceptable in this case

Do not reply to this message. Please select the [Reply to an Inquiry Response](#) link from the OET Inquiry System to add any additional information pertaining to this inquiry.

\_\_\_\_\_ NOD32 4808 (20100126) Information \_\_\_\_\_

This message was checked by NOD32 antivirus system.

<http://www.eset.com>