

**Tri Luu**

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**From:** "Steven Dayhoff" <sdayhoff@fcc.gov>  
**To:** <tri@ultratech-labs.com>  
**Sent:** Friday, April 11, 2003 8:19 AM  
**Attach:** TEXT.htm  
**Subject:** Re: Fwd: Extension of operation frequency FCC ID: H6M-LNKFIB-R

Hi Tri:

Sure. That sounds like a good plan.

Steve Dayhoff

>>> Tri Luu 04/10/03 03:56PM >>>

Hi Mr. Dayhoff,

Can we submit the original FCC test report with an additional test report for test results at the highest extended frequency (869 MHz)?

Tri Luu

----- Original Message -----

**From:** Steven Dayhoff  
**To:** tri@ultratech-labs.com  
**Cc:** Rich Fabina  
**Sent:** Thursday, April 10, 2003 3:20 PM  
**Subject:** Re: Fwd: Extension of operation frequency FCC ID: H6M-LNKFIB-R

Hi Tri:

They need a new FCCID based on FCC Rules section 2.1043 (frequency determining circuitry change).

Regards,

Steve Dayhoff, FCC

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**From:** Tri Luu  
**To:** Rich Fabina  
**Date:** 4/8/03 4:51PM  
**Subject:** Extension of operation frequency FCC ID: H6M-LNKFIB-R

Dear Mr. Fabina,

We would like to extend the FCC Certification for an amplifier product (FCC ID: H6M-LNKFIB-R) from 851-866 MHz to 851-869 MHz. There is only small change in the Rx filter. Please advise us if we can submit the application under Class II Permissive Change?

Thanks for your support.

Best Regards

Tri M. Luu, P.Eng.

V.P. - Engineering

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CC: Alan Aslett

>>> Rich Fabina 04/09/03 02:03PM >>>  
Please handle the attached inquiry.

You may have to coordinate with Joe to keep polices consistent.

thanks,

rich