

## Douglas Young

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**From:** George Tannahill  
**Sent:** Wednesday, January 09, 2008 11:52 AM  
**To:** Douglas Young  
**Subject:** FW: Unable to Send Mail Record

Hi Doug,  
The reply below is for one of your applications. It came in a while ago.  
George

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**From:** Generic Office of Engineering Technology [mailto:oetech@fccsun27w.fcc.gov]  
**Sent:** Tue 12/18/2007 4:00 PM  
**To:** George Tannahill  
**Subject:** Unable to Send Mail Record

From jeff\_solum@starkey.com Tue Dec 18 14:38:31 2007  
Return-Path: <jeff\_solum@starkey.com>  
Received: from smarthost1.fcc.gov (smarthost1.fcc.gov [165.135.234.3])  
by fccsun27w.fcc.gov (8.11.7p1+Sun/8.10.2) with ESMTP id IBIJcUC25996  
for <oetech@fccsun27w.fcc.gov>; Tue, 18 Dec 2007 14:38:30 -0500 (EST)  
Received: from dmz-mail2.fcc.gov ([165.135.0.251] [165.135.0.251]) by smarthost1.fcc.gov with ESMTP for  
oetech@fccsun27w.fcc.gov; Tue, 18 Dec 2007 14:38:29 -0500  
Received: from smtp-gw1.starkey.com (smtp-gw1.starkey.com [167.100.118.121])  
by dmz-mail2.fcc.gov (Postfix) with ESMTP id F117F1E3A5  
for <oetech@fccsun27w.fcc.gov>; Tue, 18 Dec 2007 14:36:17 -0500 (EST)  
Received: from auth1.starkey.com (sunftp1.starkey.com [167.100.50.95])  
by smtp-gw1.starkey.com (8.13.8/8.13.8) with ESMTP id IBIJcOg1028751  
for <oetech@fccsun27w.fcc.gov>; Tue, 18 Dec 2007 13:38:24 -0600 (CST)  
Received: from SolumJXPLaptop.ms.starkey.com ([167.100.144.135])  
by auth1.starkey.com  
(Sun Java System Messaging Server 6.2-9.06 (built Sep 4 2007))  
with ESMTPA id <0JT900ARNFWOLI50@auth1.starkey.com> for  
oetech@fccsun27w.fcc.gov; Tue, 18 Dec 2007 13:38:24 -0600 (CST)  
Content-return: prohibited  
Date: Tue, 18 Dec 2007 13:38:21 -0600  
From: Jeff Solum <jeff\_solum@starkey.com>  
Subject: RE: Request for Info - File #0695-EX-PL-2007 [Reference Number: 5915]  
In-reply-to: <200712181703.IBIH3Dc14211@fccsun27w.fcc.gov>  
To: Generic Office of Engineering Technology <oetech@fccsun27w.fcc.gov>  
Message-Id: <0JT900AROFWOLI50@auth1.starkey.com>  
MIME-version: 1.0  
X-Mailer: Sun Outlook Connector 7.1.231.1  
Content-type: TEXT/PLAIN; CHARSET=US-ASCII  
Content-transfer-encoding: 7BIT  
Content-Length: 1792

Douglas,

As to item 1. The answer is yes. The equipment shall be compliant with all other provisions of 15.247.

As to Item 2. We are currently building a number of prototype units which will be compatible with 15.249. A number of those units will be modified to run the experiment. I cannot say for sure which units or how many will be used for this field test. Is there a number that you would feel more comfortable with? I think I revised the number from 500 down to 250.

Jeff

1/14/2008

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

From: Generic Office of Engineering Technology [<mailto:oetech@fccsun27w.fcc.gov>]

Sent: Tuesday, December 18, 2007 11:03 AM

To: jeff\_solum@starkey.com

Subject: Request for Info - File #0695-EX-PL-2007 [Reference Number: 5915]

1. You have stated that you are requesting to operate under 15.247, with the caveat that your 6 dB bandwidth will be at least 100 kHz instead of 500 kHz. Is it correct then that you will be complying with all other provisions of 15.247?
2. Submit a justification for the number of units requested.

Confirmation Number: EL415299

Douglas.Young@fcc.gov

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The items indicated above must be submitted before processing can continue on the above referenced application. Failure to provide the requested information within 30 days of 12/18/2007 may result in application dismissal pursuant to Section 5.67 and forfeiture of the filing fee pursuant to Section 1.1108.

DO NOT Reply to this email by using the 'Reply' button. In order for your response to be processed expeditiously, you must upload your response via the Internet at <https://fjallfoss.fcc.gov/oetcf/els/index.cfm> by clicking on the 'Reply to Correspondence' hyperlink.

All references to this correspondence must contain reference number 5915