

To: Sue Becker@EMC@PSNBL  
From: Joel T. Schneider@EMC@PSNBL  
Cc:  
Subject: re: fwd: ... no subject ...  
Attachment: BEYOND.RTF  
Date: 4/6/00 8:42 AM

The manufacturer is making the necessary bw measurements, and we will send those in with the appropriate emission designator. I thought it would be OK to send in the RF exposure information early, just in case those responses needed clarification.

From: Sue Becker@EMC@PSNBL, on 4/5/00 14:44 PM:

Hi Joel

Looks like they are still looking for some information. Please answer and I will upload the remaining answers to Joe Dichoso's questions.

Thank You

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From: OET <oetech@fccsun07w.fcc.gov>, on 4/5/00 2:36 PM:  
To: Sue Becker@EMC@PSNBL

To: Susan Becker, TUV PRODUCT SERVICE INC  
From: Joe Dichoso  
jdichoso@fcc.gov  
FCC Application Processing Branch

Re: FCC ID OV5-VCA10001  
Applicant: John Deere Special Technologies  
Correspondence Reference Number: 13287  
731 Confirmation Number: EA96765  
Date of Original E-Mail: 04/05/2000

The following information was not submitted. The RF safety information is under review. Any questions will be forwarded as soon as possible.

The grant can only reflect the actual capability of the device. The voice specification will be deleted. The specification 40K0F1D must be justified or corrected.  
40K0F1D represents a signal with a necessary bandwidth of 40 khz , FM modulation and data.  
You need to supply the necessary bandwidth calculation (2M+2D) for the 1200 baud signal. Where M is the maximum modulation frequency and D is the maximum deviation. This should be consistent with the plot of the emission.  
The emission designator must be corrected accordingly.

The items indicated above must be submitted before processing can continue on the above referenced application. Failure to provide the requested information within 60 days of the original e-mail date may result in application dismissal pursuant to Section 2.917 (c) and forfeiture of the filing fee pursuant to section 1.1108.

DO NOT reply to this e-mail by using the Reply button. In order for your response to be processed expeditiously, you must upload your response via the Internet at [www.fcc.gov](http://www.fcc.gov), Electronic Filing, OET Equipment Authorization Electronic Filing. If the response is submitted through Add Attachments, in order to expedite processing, a message which informs the processing staff that a new exhibit has been submitted must also be submitted via Submit Correspondence. Also, please note that partial responses increase processing time and should not be submitted.

Any questions about the content of this correspondence should be directed to the e-mail address listed below the name of the sender.