BOITNB CCS Application AN07T6772 Inbox

Tim Dwyer to Karl, Paul show details May 1 (6 days ago) Reply

Paul, Karl,

I see you have entered a new application. I will probably pick this one up. On the application form there are no entries for frequency, power, emission designator, etc. If you had trouble with the form, let me know what you want entered and I can do it for you instead of starting over with a new form and project number.

Also, I see that you used entered TNB for the product part of the FCCID and wonder if that is really what you want to do.

You can also call me at 860-558-1791.

Best regards,

Tim

Reply Reply to all Prorward



Tim,

Thanks for the quick response. This one is really pretty important, and we need to do what we can to move it forward rapidly. We'd appreciate your making the needed corrections:

- Frequency of these transmitters is 1672.5 MHz. They will all operate on one 5 MHz channel centered at that frequency, in single-frequency networks.
- Power output level of these transmitters varies from 25 watts to 400 watts. We will submit a test report of the 400 watt model as typical of all of them.
- The emission designator is 5M00W7W.
- BOITNB is wrong. The full FCC ID should be BOIDVM.

The technical manual for the transmitter is a pdf file larger than 7 MB. Reduce File size did not bring it below 4 MB, as there are photos in it which will not reduce, so Tech Pubs is making me a two-part version to get the individual parts below 4 MB. I should be able to upload it and the remaining files today. The test report will be uploaded last of all, as it is being competed now.

The Equipment Specifications block as I entered it is attached as App7.gif - possibly I failed to SAVE.

The initial files upload was as in Upload1.gif, attached. I just received your eMail confirming you see the files I just now uploaded, which tells me I must have failed to take some step earlier, so I'll upload those again as soon as I have the manual size problem resolved.

Thanks for your help on this, Tim.

Karl Black

From: rfspectrum@gmail.com [mailto:rfspectrum@gmail.com] On Behalf

Of Tim Dwyer

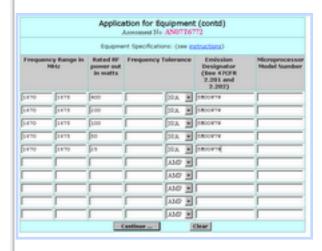
Sent: Tuesday, May 01, 2007 8:16 AM

To: Black, Karl; Mizwicki, Paul

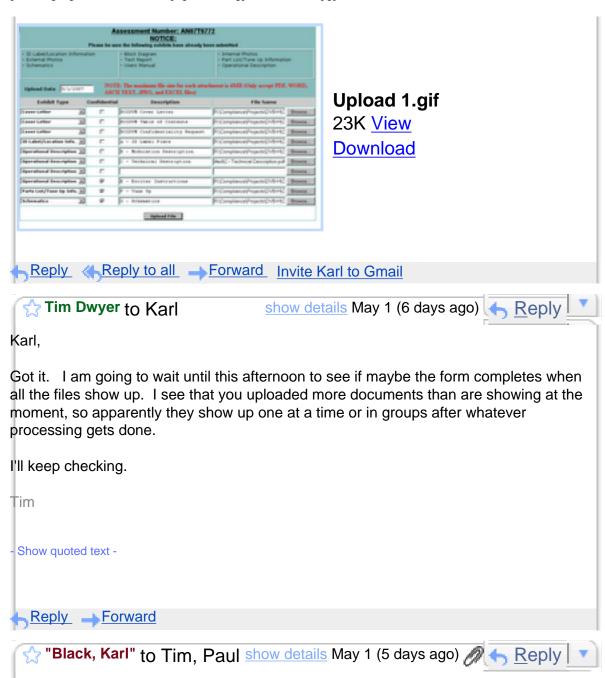
Subject: BOITNB CCS Application AN07T6772

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2 attachments — Download all attachments View all images



App 7.gif 17K <u>View</u> Download



All the fi

Tim,

All the files are now uploaded except for the test report, which will be forthcoming. If it won't violate your Rules of Engagement, we'd appreciate getting review of what we've provided as soon as is feasible, and if there is a charge for faster action I know there's be no problem with the added cost (I did not check the box for that, but we can handle that).

The reduce file size function did not make the one manual (D) small enough, so we broke the manual into three sections at logical break points and I put a cover page on each identifying its contents.

Please let us know of anything you see which we ought to change. In most cases, Paul is the best first contact, but if you need to contact me, feel free.

Best Regards,

Karl Black Compliance Engineer Harris Broadcast Communications

Harris Corporation - Broadcast Communication Division, FCC ID: BOIDVM, Assessment NO.: AN07T6772, Notice#1

"tim.dwyer@ccsemc.com" to kblack, pmizwick

show details May 2 (5 days ago) Reply

Hello Karl.

At your request, a preliminary review has been performed of the application package including exhibits 1-3 and A-L. The application documents appear to be complete and acceptable.

We are awaiting upload of the test report. Insofar as final review requires comparison of information in the test report with the other exhibits, the project is in pending status until a review of all documents including the test report can be completed.

Please notify me by email when the test report is uploaded and in case any additional or revised exhibits are submitted.

As always, if there are any questions, please ask.

Best regards,

Tim Dwyer **CCS** Technical Reviewer

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 the original e-mail date may result in application dismissal and forfeiture of the filing fee. 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.

Reply & Reply to all Forward Invite tim.dwyer@ccsemc.com to Gmail

"Mizwicki, Paul" to tim.dwver. Karl

show details May 2 (5 days ago) A Reply



Tim,

Thanks for your timely response on the sections already submitted. The engineering staff is completing a final test of frequency stability that should be completed today and will be uploaded tomorrow morning. I will have Karl Black notify you when this process is complete.

Thanks Paul H Mizwicki Sr. Electrical Engineer Harris Broadcast Communications Division 4393 Digital Way Mason, OH 45040 MMpmizwick@harris.com pp(513) 459-3446 (Office) 44(513) 701-5303 (Fax)

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Reply to all Forward Invite Paul to Gmail



"Black, Karl" to tim.dwyer, Paul

show details May 3 (4 days ago) Reply

Tim,

Sorry to complicate things yet a bit more, but I've just uploaded a revised test report for BOIDVM. We found an earlier set of calculation spreadsheets had inadvertently been left in the report previously file, so this is to correct that oversight. To let you differentiate, the file sent this morning was M - Test Report Rev 1.doc. This revised report which we wish to have replace that earlier version is M - Test Report Rev 2.pdf.

This completes the application. Please contact Paul or me with any questions you have.

Regards,

Karl Black Compliance Engineer Harris Broadcast Communications Quincy, IL

----Original Message-----

From: tim.dwyer@ccsemc.com [mailto:tim.dwyer@ccsemc.com]

Sent: Wednesday, May 02, 2007 2:23 PM

To: Black, Karl

Cc: Mizwicki, Paul; tim.dwyer@ccsemc.com

Subject: Harris Corporation - Broadcast Communication Division, FCC ID:

BOIDVM, Assessment NO.: AN07T6772, Notice#1

Dear Dmitri,

The review of the application is complete. There are two items Q1 and A2 below associated with the measurement procedure which should be addressed prior to completion. If you have questions, please email me. When complete, please reply to this email with the revised report as attachment, or if the report is too large, then upload it to the CCS system and notify me by email.

Q1: Please revise the test report to include a specific reference that the test methods of ANSI/TIA/EIA-603-B-002 or ANSI/TIA/EIA-603-C-2004 were used.

Q2: Please revise the report and express the final evaluation result for radiated spurious emissions in terms of attenuation below carrier power (dBc) as stated in the rules and in EIA/TIA-603.

Best regards,

Tim Dwyer

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 the original e-mail date may result in application dismissal and forfeiture of the filing fee. 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.

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Dear Tim,

I've uploaded a new Rev 3 of the test report to the CCS site. Dmitri has corrected the results table to give the results in the preferred form, and has added some clarifying details. We've also edited the description of the test procedure to give the reference and further clarify the method. We're hopeful these changes will now satisfy the requirements.

Regards,

Karl Black Compliance Engineer Harris Broadcast Communications