

To: tjohnson@AmericanTCB.com  
Subject: RE: Review of IDAFAB Engineering Application, FCC ID: P63SALO010

Hi Tim

Please see responses to your queries below :

- 1) I will upload the new confidentiality agreement
- 2) The test report has been amended to reflect this
- 3) I will upload the block diagram
- 4) Yes. There is a statement on page 13 of the test report to reflect this was done.
- 5) There is a plot of the duty cycle on page 9 of the test report that shows the pulse train repeats at approximately 62ms after the beginning of the first pulse train. (10ms/div times 6.2 divisions)
- 6) The data was taken using a peak detector. The test report has been changed to reflect this. (100kHz RBW/100kHz VBW)
- 7) The 315MHz data on page 15 is bogus. Data on this page was taken in an anechoic chamber and was recorded for reference only to reflect that the device was transmitting. Reference to 315MHz has been removed from test report. No emissions were detected above 1GHz and the spectrum was searched to the 10th harmonic of the carrier.
- 8) This measurement was taken using a PEAK detector. The report has been changed to reflect this.
- 9) Yes this application is only for the transmitter. Client will use DOC for receiver.

Tim, I have been trying to upload documents to your site both for this application and also for Ryko. I am having many problems with it. I will go ahead and try again but if all else fails I will have to email them to you.

For this application (IDAFAB) I am going to upload the revised test report, block diagram and also the confidentiality request.

If you have any more questions please let me know. Thank you for your help and patience

Best Regards

Denise

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

From: Timothy R. Johnson [<mailto:tjohnson@AmericanTCB.com>]

Sent: Friday, May 24, 2002 10:41 AM

To: David Light; Denise Godfrey

Subject: Review of IDAFAB Engineering Application, FCC ID: P63SALO010

David/Denise,

We haven't heard from you in awhile. We were wondering when we might expect a response to our questions? Please let us know.

Thank You,

Tim

-----Original email (5/10/02)  
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David/Denise,

Attached are comments regarding review of this application.

Thank You,

Timothy R. Johnson, NARTE Certified EMC Engineer (No. EMC-002205-NE)

Examining Engineer

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