

Dear Dennis,

The analyzer is a FFT analyzer. It has the capacity of including the correction factor when a smaller resolution bandwidth than the occupied bandwidth of the device is used. We verify that by comparing the channel power of the RMS detector with the average power of the power meter. The difference between two value is about 1dB.

For the conducted power is wrong type, I have upload the revised report.

Pls kindly check and if there's any comments, pls kindly let me know.

Thanks~
Natasha

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

From: [Dward ATCB](#)

To: 'Natasha Tai [戴雅嵐]'; mickiho@quietek.com

Cc: 'Major Chen'

Sent: Tuesday, January 16, 2007 7:29 AM

Subject: RE: BJM-TX3000_ATCB004415

Hi Natasha
[See comments](#)
Thanks

*Dennis Ward
Evaluation Engineer
American TCB
Certification Resource for the Wireless Industry www.atcb.com
703-847-4700 fax 703-847-6888
direct - 703-880-4841
cell - 209-769-8316*

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From: Dward ATCB [<mailto:dward@atcb.com>]

Sent: 01/15/2007 9:53 AM

To: 'Natasha Tai [戴雅嵐]'; 'mickiho@quietek.com'

Cc: 'Major Chen'

Subject: RE: BJM-TX3000_ATCB004415

Hi Natasha

Even though the file was initiated on 1/9/07 the last documentation uploaded was not done till Thursday evening late US time. This means that the data has only been on file since Friday morning. The initial review for the application forms was done on 1/11/07 and emailed to you. I have attached that first review to this email for your convenience. Now that I have the other documentation I can begin the technical review. You should have something soon
Thanks

01/17/07

Dennis Ward
Evaluation Engineer
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From: Natasha Tai [戴雅嵐] [mailto:natashatai@quietek.com]
Sent: 01/15/2007 2:46 AM
To: dward@atcb.com; mickiho@quietek.com
Subject: Re: BJM-TX3000_ATCB004415

Dear Dennis,

Good day.

Is there any comments about this project.

If yes, pls kindly let me know.

Thanks~
Natasha

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

From: [Natasha Tai \[戴雅嵐\]](#)
To: dward@atcb.com ; georgechen@quietek.com ; aaronchung@quietek.com ; mickiho@quietek.com ; sachachen@quietek.com
Sent: Friday, January 12, 2007 11:19 AM
Subject: Re: BJM-TX3000_ATCB004415

Dear Dennis,

Good day.

I have check again and upload the file.
Now, I think all the file is uploaded.
Pls kindly check it.

If there's any comments, pls kindly let me know.

BR,
Natasha

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

From: [dward ATCB](#)
To: 'Natasha Tai [戴雅嵐]'; georgechen@quietek.com ; aaronchung@quietek.com ; mickiho@quietek.com ; sachachen@quietek.com
Sent: Friday, January 12, 2007 10:06 AM
Subject: RE: BJM-TX3000_ATCB004415

What about the other exhibits???? Schematics, block diagram, operational description etc????
thanks

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From: Natasha Tai [戴雅嵐] [mailto:natashatai@quietek.com]

Sent: Thursday, January 11, 2007 6:02 PM

To: Dward ATCB; georgechen@quietek.com; aaronchung@quietek.com; mickiho@quietek.com; sachachen@quietek.com

Subject: Re: BJM-TX3000_ATCB004415

Dear Dennis,

I have upload the IC test report.
Pls kindly help to review it.

Thanks~
Natasha

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

From: Dward ATCB

To: georgechen@quietek.com ; aaronchung@quietek.com ; mickiho@quietek.com ; natashatai@quietek.com ; sachachen@quietek.com

Sent: Friday, January 12, 2007 3:26 AM

Subject: BJM-TX3000_ATCB004415

Hi Natasha

Please note that this application cannot be reviewed in its present condition as there have been no exhibits uploaded to the application folder. Only when all proper exhibits are provided can a review begin.

Please upload all appropriate exhibits for FCC and IC.

Thanks

Dennis Ward

Evaluation Engineer

American TCB

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