

To: <TRJ@adelphia.net>, "Timothy R. Johnson" <tjohnson@AmericanTCB.com>
Cc: "Sean" <sean@quietek.com>, "Calien" <calien@quietek.com>
Subject: Re: Review of PRIME ELECTRONICS & SATELLITICS INC., FCC ID: PQP-WA222M

Hi, Tim

The followings are the responses.

- 1) We will wait for data----See the attached file, please.----(WA222M)BlkDia--2002-7-3update
- 3) Please provide the VBW and RBW settings used for peak and average measurements above 1 GHz.----Peak: RBW=1MHz, VBW=1MHz
Average: RBW=1MHz,

VBW=30Hz

- 4) 1 MHz RBW will provide a larger bandwidth. RBW should be 100 kHz with VBW >= RBW.----See the attached file, please.----(WA222M)TestRpt-update

Thanks a lot for the urgent project.

> ----- Original Message -----

> From: "Timothy R. Johnson" <TRJ@adelphia.net>

> To: "Ellie" <ellie@quietek.com>

> Sent: Tuesday, July 02, 2002 12:24 PM

> Subject: Re: Review of PRIME ELECTRONICS & SATELLITICS INC., FCC ID:

> PQP-WA222M

>

>

>> Ellie,

>>

>> Thank you for your quick response.....Regarding the issues, please see

> below

>>

>> 1) We will wait for data

>> 2) ok.....USB not normally used.

>> 3) Please provide the VBW and RBW settings used for peak and average measurements above 1 GHz.

>> 4) 1 MHz RBW will provide a larger bandwidth. RBW should be 100 kHz with

>> VBW >= RBW.

>> 5) Thank you for the corrected pages.

>>

>> Tim

>>

>> At 09:30 AM 7/1/2002, you wrote:

>>> The followings are the reactions about your comment

>>> 1)--a) We'll re-submit the data from the client soon.

>>>

>>> 2)--a) Please see the user's manual (Page 3)

>>> b) The USB port of EUT should be connected to PC to test, but

>>> practically the port is console port which is used to controll

> the

>>> installation, not to transmit the data. However, the console port of

EUT
> is
> > >connected to PC, but the EUT can't operate normally to transmit the data,
> so
> > >it's a floating cable. As a result, PC peripheral and receiver are tested
> in
> > >the same test report number 025H043F for the DoC.
> > >
> > >3)We are sure that setting.(Average Detector: VBW<<RBW)
> > >
> > >4)Since the occupied bandwidth test was made with a RBW = 1MHz by the
> > >report, is that more exact?
> > > Will we still provide new test data?
> > >
> > >5)Sorry for our typing error. The attached files are correct.(Page 16,27)
> > >
> > >Thanks a lot for the urgent project.
> > >
> > >
> > >----- Original Message -----
> > >From: "Timothy R. Johnson" <tjohnson@AmericanTCB.com>
> > >To: <ellie@quietek.com>
> > >Sent: Sunday, June 30, 2002 12:08 PM
> > >Subject: Review of PRIME ELECTRONICS & SATELLITICS INC., FCC ID:
> PQP-WA222M
> > >
> > >
> > > > Ellie,
> > > >
> > > > Attached are comments regarding review of this application. Please
> > > >provide
> > > > information as soon as possible.
> > > >
> > > > Thank You,
> > > >
> > > > Timothy R. Johnson, NARTE Certified EMC Engineer (No. EMC-002205-NE)
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[\(WA222M\)TestRpt-update1.pdf](#)



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