Subject:
Re: E09G5R
Date:
Sun, 8 Oct 2000 12:26:29 -0700
From:
"Acme Testing" <acmetest@acmetesting.com>
To:
"Certification Manager" <certification@curtis-straus.com>
References:
1 , 2 , 3 , 4 , 5 , 6 , 7

Thank you Jon,

It has been a pleasure working with you on these project and I look forward to completing more applications with Curtis-Straus.

Regards,

Desiree
----- Original Message -----
From: Certification Manager <certification@curtis-straus.com>
To: Acme Testing <acmetest@acmetesting.com>
Sent: Friday, October 06, 2000 2:02 PM
Subject: Re: E09G5R

> Dear Desiree,
>
> Looks good to me. I should wrap this one up on Monday.
>
> -Jon.
>
> Acme Testing wrote:
>
> > Dear Jon,
> >
> > I have attached a revised page 5 of the test report as per request #6.
> >
> > Let me know if this information is sufficient.
> >
> > Regards,
> >
> > Desiree

> >
> > PS: I just mailed another application your way.
> >
> > ----- Original Message -----
> > From: Certification Manager <certification@curtis-straus.com>
> > To: Acme Testing <acmetest@acmetesting.com>
> > Sent: Friday, October 06, 2000 7:22 AM
> > Subject: Re: E09G5R
> >
> > > All appears in order except item 6 of my original request.
> > >
> > > 6. Please tell me where to find information responsive to the 2.1033
> > > (c) (8) section of the rules. It appears to be 4.2VDC, but how much
> > > current goes into the final stage? You may make a statement along the
> > > lines of that found in FCC Application EO9DATAPAC, "Note:due to the
> > > product design it was not directly possible to physically measure the
> > > collector current (IC) and collector voltage (VC) directly for the
> > > exciter. The RF/PM 2105 module operates at approximately 50%
efficiency
> > > over the 951-962 MHz band at the rated temperature and power levels
> > > tested. Power is controlled by varying the voltage to the RF/PM 2105
> > > module.."
> > >
> > > I do not appear to have a response from you addressing this issue. If
I
> > have
> > > overlooked it please accept my apologies and direct my attention
> > accordingly.
> > >
> > > Sincerely,
> > >
> > > Jon.
> > >
> > > Acme Testing wrote:
> > >
> > > > Dear Jon,
> > > >
> > > > Could you let me know if there are any outstanding issues on this
> > > > application.
> > > >
> > > > Regards,
> > > >
> > > > Desiree
> > > > ----- Original Message -----
> > > > From: Certification Manager <certification@curtis-straus.com>
> > > > To: Acme Testing <acmetest@acmetesting.com>

> > > > Sent: Tuesday, October 03, 2000 6:15 AM
> > > > Subject: Re: E09G5R
> > > >
> > > > > Dear Desiree,
> > > > >
> > > > > The FCC requires a tune up procedure to be filed with a request
for
> > > > > certification of a licensed device, see 2.1033(c)(9). Usually
this is
> > a
> > > > > procedure used in final assembly or QC to set the power level in
the
> > final
> > > > > stage.
> > > > >
> > > > > -Jon.
> > > > >
> > > > > Acme Testing wrote:
> > > > >
> > > > > > Dear Jon,
> > > > > >
> > > > > > I am working on the answers for items 1-7. The client requested
> > > > > > clarification of item # 7;
> > > > > >
> > > > > > 7. Please provide the tune up procedure for the unit or
indicate if
> > > > none is
> > > > > > used.
> > > > > >
> > > > > > In response to item #8, I have attached the test set up photos
for
> > your
> > > > > > review.
> > > > > >
> > > > > > I will forward all other information as it is received.
> > > > > >
> > > > > > Regards,
> > > > > >
> > > > > > Desiree Patterson
> > > > > >
> > > > > > ----- Original Message -----
> > > > > > From: Certification Manager <certification@curtis-straus.com>
> > > > > > To: <acmetest@acmetesting.com>
> > > > > > Sent: Thursday, September 28, 2000 2:15 PM
> > > > > > Subject: E09G5R
> > > > > >

> > > > > > > Dear Mr. Slavens,
> > > > > > > >
> > > > > > > > We have the following issues to resolve on this application:
> > > > > > > >
> > > > > > > > 1. I cannot read the manual provided due to the low
resolution.
> > > > Please
> > > > > > > > >
> > > > > > > > provide a manual scanned at a higher resolution.
> > > > > > > > >
> > > > > > > > 2. I do not see an RF exposure exhibit. I will be looking
for
> > > > > > > > appropriate warnings about keeping a separation distance
between
> > the
> > > > > > > > antenna and persons. I expect something of the style:
CAUTION:
> > To
> > > > > > > > comply with FCC RF exposure compliance requirements, a
separation
> > > > > > > > distance of at least 5.0 cm must be maintained between the
antenna
> > of
> > > > > > > > this device and all persons."
> > > > > > > > >
> > > > > > > > 3. Your label mentions part 15. I assume this is for the
> > computer
> > > > > > > > portion of this device. I note that the statement used does
not
> > > > contain
> > > > > > > > >
> > > > > > > > the correct language required by 15.19 (c). I will approve
this
> > Part
> > > > > > > > 101 submittal, but you should let your client know that they
are
> > not
> > > > > > > > complying with the FCC Part 15 requirements with this label.
> > > > > > > > >
> > > > > > > > 4. Please send a signed copy of the agency letter. You can
send
> > them
> > > > > > > > via fax to my attention at 978-486-8828.
> > > > > > > > >
> > > > > > > > 5. Similarly please send in a signed copy of the letter
> > requesting

> > > > > > > confidentiality. It would be nice if the fill-in-the-blanks
> > (COMPANY
> > > > > > > > NAME) items were actually filled in with Itron. If a FOIA is
ever
> > > > > > > > filled for these items, it would stand up a lot better if it
> > appeared
> > > > > > > > that the company took the letter seriously.
> > > > > > > >
> > > > > > > > 6. Please tell me where to find information responsive to the
> > 2.1033
> > > > > > > > (c) (8) section of the rules. It appears to be 4.2VDC, but
how
> > much
> > > > > > > > current goes into the final stage? You may make a statement
along
> > the
> > > > > > > > lines of that found in FCC Application EO9DATAPAC, "Note:due
to
> > the
> > > > > > > > product design it was not directly possible to physically
measure
> > the
> > > > > > > > collector current (IC) and collector voltage (VC) directly for
the
> > > > > > > > exciter. The RF/PM 2105 module operates at approximately 50%
> > > > > efficiency
> > > > > > > > over the 951-962 MHz band at the rated temperature and power
> > levels
> > > > > > > > tested. Power is controlled by varying the voltage to the
RF/PM
> > 2105
> > > > > > > > module.."
> > > > > > > >
> > > > > > > > 7. Please provide the tune up procedure for the unit or
indicate
> > if
> > > > > > > > none is used.
> > > > > > > >
> > > > > > > > 8. I couldn't find the two test setup photos referenced in
the
> > test
> > > > > > > > report. Please direct me to where they are or send them to
me.
> > > > > > > >
> > > > > > > > Sincerely,
> > > > > > > >

> > > > > > > --
> > > > > > > > Jon D. Curtis
> > > > > > > > Certification Manager
> > > > > > > >
> > > > > > > > Curtis-Straus LLC
> > > > > > > > Telecom Certification Body
> > > > > > > > 527 Great Road
> > > > > > > > Littleton, MA 01460
> > > > > > > > USA
> > > > > > > > t:978-486-8880 f:978-486-8828
> > > > > > > >
> > > > > > > >
> > > > > > > >
> > > > > >
> > > > > > --
> > > > > > Jon D. Curtis
> > > > > > Certification Manager
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