

Mike Kuo

From: Takahashi Masanori [takahashi-masanori@jqa.jp]
Sent: June 02 日 2004 年 Wednesday 2:57 AM
To: Mike Kuo
Cc: Mika Kaneko
Subject: Re: Sony Corporation, FCC ID: AK8GUBT1, Assessment NO.: AN04T3914



Internal Photo2.pdf

Dear Mr. M.Kuo

This is our answer that I received your question in this morning.

> Question #1: The internal photos provided are not clear. PCB component
> values can not be read. Please provide clear internal photos. In
addition,
> please provide internal photos by removing the metal plate on the PCB.

Answer #1 : I send to you new Exhibit of Internal Photograph.
Please refer to appendix document.

> Question #2: Based upon product specification sheet, this is Class 2
> Bluetooth device so output power of 4dBm (2.5mW) is expected. However,
> based upon the test report, the highest conducted output power is measured
> as -1.45dBm (0.7mW). Please explain.

Answer #2 : Yes, This is class2 of Bluetooth device.
The max output power of Bluetooth class2 is specified
from
-6dBm to +4dBm. And the maximum output setup of the
manufacturer
of the GPS Unit is same as actual measurement.

I will correspond to this matter in a hurry.
If you have more question, please contact me any time.
I would like to get certification today.

with Best regards,

JAPAN QUALITY ASSURANCE ORGANIZATION
EMC Engineering Dept. Testing Div.

Masanori Takahashi
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----- Original Message -----
From: "Mike Kuo" <MKUO@CCSEMC.com>
To: <takahashi-masanori@jqa.jp>
Cc: "Mika Kaneko" <MKaneko@CCSEMC.com>
Sent: Wednesday, June 02, 2004 2:40 AM
Subject: FW: Sony Corporation, FCC ID: AK8GUBT1, Assessment NO.: AN04T3914

> It is delay by TCB, no express service fee will be charged.
>
> M.Kuo
>
> -----Original Message-----

> From: Compliance Certification Services [mailto:MKuo@ccsemc.com]
> Sent: Tuesday, June 01, 2004 10:12 AM
> Subject: Sony Corporation, FCC ID: AK8GUBT1, Assessment NO.: AN04T3914
>
>
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> values can not be read. Please provide clear internal photos. In
> addition,
> please provide internal photos by removing the metal plate on the PCB.
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> based upon the test report, the highest conducted output power is measured
> as -1.45dBm (0.7mW). Please explain.
>
>
> Best Regards
>
> Mike Kuo
> 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.