

Subject: =?Big5?B?pl6rSDogUmV2aWV3IG9mIE5FQyBBbWVyaWNhIEluYy4sIEZDQyBJRDog?=
=?Big5?B?QVvk1V0xQUzFFTUgyMTAgYWZ0ZXJyZWNIbnQgdXBsbwIhZHM=?=
To: "Timothy R. Johnson" <tjohnson@AmericanTCB.com>
From: stephanie@adt.com.tw

Dear Tim:

1. We took off the photo which is body worn without earphone.
2. In our system validation test, 100mW RF input power was used, just because of our instrument lost.
And Schmid & Partner asked us to times 2.5 directly to our result.
So $5.22 * 2.5 = 13.05$
 $5.31 * 2.5 = 13.275$

This SAR report is a duplicate report for OEM brand.
So this report has been tested and reported on 16th April.

But now we did change our testing method to 250mW RF input power for System validation test.

3. Please check the last page of "TestRpt-SAR-7_AY5WLPS1EMH210_rev", the calibration interval is 24 months.

Thank you for your kind assistance.

Best Regards,
Stephanie Hung (¬x°kÁ")
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"Timothy R.
Johnson"
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ellis@adt.com.tw,
mchen@AmericanTCB.com,
2004/08/02 04:45 wendy@adt.com.tw,
stephanie@adt.com.tw
stephanie@adt.com.tw
Review of NEC America Inc., FCC ID:
AY5WLPS1EMH210 after recent uploads

Ellis/Stephanie/Wendy,

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

email: tjohnson@AmericanTCB.com
alternate email: TRJ@adelphia.net
(See attached file: ATCB Comments_080204.pd



[=Big5BQVRDQiBD21tZW50c18wODAyMDQucGRm=.pdf](#)