

steve.cheng

寄件者: steve.cheng [steve.cheng@nacsemc.com]

寄件日期: 2005年1月16日星期日 下午 9:31

收件者: Wendy Liao (wendy@adt.com.tw)

副本: stephanie@adt.com.tw; 'Andy_Kuo@adt.com.tw'; Bruce_Shiau@adt.com.tw; 吳佳鑫 (ellis@adt.com.tw)

主旨: RE: Asis_SPH-ALT102 Test Report

TCB Review Questions for ([Asis FCC ID: SPH-ALT102](#))

-EMC-

Question #1: P17 of test report, what kind of antenna was used for fundamental and below 30M radiation? (Bilog or Loop antenna?)

Question #2: the radiated emissions test set up photo shows one of the I/Os going to the EUT configured in a loop instead of the usual back and forth pattern. Please re-configure the test and verify if this has any effect to reported date and make report update if necessary.

Best regards,

[Steve Cheng](#)

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From: Amy Cheng [mailto:amycheng@nacsemc.com]

Sent: Friday, January 14, 2005 2:40 PM

To: wendy@adt.com.tw

Cc: steve.cheng@nacsemc.com

Subject: Re: Asis_SPH-ALT102 Test Report

Hello Wendy,

Some error found in P17 of the test report as listed below. Please incorporate these change into your latest report which has loop antenna updated and send me the final.

Thanks.

P. 17 change in red color:

1	0.167		103.15
2	0.226		100.52
3	0.280		98.66
4	13.56	46.50QP	69.54 -23.04

Best Regards,

2005/1/17

Amy Cheng

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