Between the revised report and the original report, we change on page:

Page 4: Because of the comment 4, we found our specialist, which type the report misunderstanding the distance between the EUT and flat phantom. The engineer told us that the pre-test SAR value is more than final one is because the distance between the tip of EUT and the bottom of the flat phantom they used is 0mm.

Page 13, 14: Also because of the comment 4, we found our engineer didn't show the distance clearly on our raw data. So I asked they to do it, and revised all the distance on page 13 and 14.

Page 23, 24: According to comment 5, I have no idea when I got the comment. And after checking with our reviewer, he found the mistake. It is our typing error. We used the wrong example report. The report we used is for 2.4GHz WLAN Card. And this is our first time on GPRS WLAN Card.

Page 24: Our specialist only paid attention on changing on the frequency, she didn't know the liquid type is different between 2.4GHz WLAN Card and GPRS WLAN Card.

Between the revised 2 report and the revised report, we change on page:

Page 29: Showed the wrong liquid type. We didn't realize on this page when first revised. And after the phone call on Friday night, checking with our engineer we found the error again.

We also attached the raw data from our engineer when testing. We promised we actually did the test. All the fault is from our typing specialist. We will not make the same mistake. We have the example report on the GPRS WLAN Card.

		1000	工作流程	紀錄單			P. /
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產品名稱,		品型		備	註	事	項
GPRS PC Card	GPOODD	-00002					
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工作流程項目	承辦日	完成日	測試場地	承辦人員	說		明
SAR 测試	1	1	SAR	云表射	三支于	天網,	戊 出最大"
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文件編號:FCUS-02

日期:92/12/01



工作流程紀錄單 臣文利 簽核: □測試 □寄測 □報告 ADT No.: 案件負責人: 使用週邊紀錄 測試架構圖 財編 Test table Unit type N1-01-008 NB (3800) NB (N800C) NI-0100>b Phantom Phantom Phantom NI-01-017 NB (cboo) IN 1500 EUT B NB EUT E U Bottom Front NB 38101 | 1 mm 8 19171 Evo: 10mm TIP 8mm 8mm Dell CEED : 11mm 特殊週邊 Dall PPX 99,15 Compage N800C 4900 48-51. Dell ppoll Twi-09074812800 -16M 測試程式及設定紀錄 測試過程問題紀錄

P. /

### SAR 測試記錄表 For Portable Device (MEASURED SAR RESULT For Portable Device)

ADT NO: <u>93040766</u> REPORT NO: <u>SA930406607</u> DATE: <u>>004/4/12</u> EUT: <u>GPRS PC</u> MODEL: <u>GP0001-00002</u> MODE: <u>Tx</u> NB = Evo N800C TEST STANDARD: <u>OET65C</u> TEST SITE: <u>SAR</u> AMBIENT TEMPERATURE : <u>>3</u>°C RELATIVE HUMIDITY: <u>55</u>%RH LIQUID LEVEL : <u>155</u> mm TEST PERSONNEL : <u>Sam</u> APPROVED BY: <u>Math</u>

		Free	Conducted	Power (dBm)	Power	Device	Device			
支天	Chan.	Freq. (MHz)	Begin Test	After Test	Drift (%)	Use Power	Test Position Mode	Measured 1g SAR (W/kg)	Measured 10g SAR (W/kg)	3
j Ch	512	1850.2	78.9	28.Z	{{.د	use Power Battery	10	0.736	0.309	
	512	1850,2	78.9	7.85			11	1.41	0,611	Ą
M	512	1850,2	79-6	28-1	D	2	12	0.661	0,761	/

文件編號: FRPC-19

# SAR 系統確認測試記錄表 (SAR System Validation)

ADT NO: 93040766 REPORT NO: 5A93040766 DATE: >004/4	112
EUT: GPRS PC Card MODEL: GP0000 MODE: TX	
TEST STANDARD: OETG SC TEST SITE: SAR	
AMBIENT TEMPERATURE : 3 °C RELATIVE HUMIDITY : 55 %RH	[
LIQUID LEVEL : 155 mm	
VALIDATION DIPOLE INPUT POWER: 00 mW	
TEST PERSONNEL : Sam	
APPROVED BY:	

FI	TEST REQUENCY (MHz)	REQU VALUE			MEASURED VALUE (mW/g)		ATION %)	SEPARATION DISTANCE (mm)		
	1900	10.6	(19)	1	0.3	-2.	-2.83 10			
1.	1900	5.38	(109)	5	325	-1.	02	10	d	
a MIN	inei.i	Lore the	1.19	.ar	1100034	signal.	musimu	Freeh		
10	to Bh	diff.	dist		8-	mille	with:	1.26		
-				1.1	0.46	0.01-	0.0-2-	201.195		
-					1,01	0.02	-			
									-	
				EE					-	
-						-				
-										
-		-	14							
-					-					
	1			1						



### 組織液測試記錄表 (TISSUE MEASURED RESULT)

ADT NO: <u>93040766</u> REPORT NO: <u>SA93040766</u> DATE: <u>200414112</u> EUT: <u>GPRS PC</u> Card MODEL: <u>GP00001-00002</u> MODE: <u>TX</u>

TEST STANDARD: 0ET65C TEST SITE: SAR

AMBIENT TEMPERATURE : 3 C RELATIVE HUMIDITY : 55 %RH

LIQUID TEMPERATURE: \_\_\_\_\_°C

TEST PERSONNEL: Som

APPROVED BY:\_\_\_\_\_

TISSUE TYPE	He	ad	Body			
FREQUENCY	Standard Va	ilue( ±5%) /	Standard Value( ±5%)			
(MHz)	CONDUCTIVITY (σ)	PERMITIVITY (ε <sub>r</sub> )	CONDUCTIVITY (σ)	Y PERMITIVITY (ε <sub>r</sub> )		
1900			1 4.52	53.3		
FREQUENCY (MHz)	Measurem	ent Value	Measurem	ent Value		
	CONDUCTIVITY (o)	PERMITIVITY	CONDUCTIVITY (σ)	PERMITIVITY ( <sub>2</sub> )		
1850.2	1.51	53.3	1.519	52.5814		
1880	4	17	1.551	52.4458		
1900	5	17	1.575	52.276		
1909.8		5	1.588	52.1957		
		1.				
	- /					
	1					

## SAR 測試記錄表 For Portable Device (MEASURED SAR RESULT For Portable Device)

ADT NO: 930407L0b REPORT NO: SA930407L0b DATE: 200474712EUT: <u>GPRS PC</u> and MODEL: <u>GP00001-00C</u> MODE: <u>Tx</u> <u>NB</u> 3800 TEST STANDARD: <u>OET65C</u> TEST SITE: <u>SAR</u> AMBIENT TEMPERATURE: <u>23</u> C RELATIVE HUMIDITY: <u>55</u>%RH LIQUID LEVEL: <u>155</u> mm TEST PERSONNEL: <u>Som</u>

APPROVED BY: 译述

Luch	Freq.	Conducted F	Power (dBm)	Power	Device	Device	Measured 1g	Measured 10g
Chan.	(MHz)	Begin Test	After Test	Drift (%)	Use Power	Test Position Mode	SAR (W/kg)	SAR (W/kg)
512	1850.2	28-6	2f, ]	2.33	Battery	1	0,442	0.738
661	1880	2J.4	28-4	0		1	0,>97	0.163
810	1909.8	28.5	28.4	-1,18		-1	0.165	0.0904
512	1850,2	52.6	28.6	۶-);	и	Z	0.0491 -0.587	0.0277
661	1880	28-4	2.4.5	زر.د	и 11	2	0.411 0.0402	0.0617
810	1909.8	2F-5	18.5	D	n.	2	0.382	0.0207

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文件編號:FRPC-19 版本:A1 日期: 92/05/23

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#### SAR 測試記錄表 For Portable Device (MEASURED SAR RESULT For Portable Device)

ADT NO: <u>93040766</u> REPORT NO: <u>SA93040766</u> DATE: <u>>00474772</u> EUT: <u>GPRS PC</u> MODEL: <u>GP00001-0000</u> MODE: <u>TX</u> NB = 3800 TEST STANDARD: <u>OET65C</u> TEST SITE: <u>SAR</u> AMBIENT TEMPERATURE : <u>73</u> °C RELATIVE HUMIDITY : <u>55</u> %RH LIQUID LEVEL : <u>ISS</u> mm TEST PERSONNEL : <u>Sam</u>

APPROVED BY: 孫玄棋

		-	Conducted Power (dBr		Power	Device	Device		
1	Chan.	Freq. (MHz)	Begin Test	After Test	Drift (%)	Use Power	Test Position Mode	Measured 1g SAR (W/kg)	Measured 10g SAR (W/kg)
	512	1850.2	22.(	18.5	-2.28	Battery	3	0,252	0.138
~ ~	661	1880	2 S.4	224	0	2	3	0.177	0.0954
2	810	1909.8	28.5	78.2	ю	2	3	0,146	o.0188
10									
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## SAR 測試記錄表 For Portable Device (MEASURED SAR RESULT For Portable Device)

ADT NO: 93040766 REPORT NO: SA93040766 DATE: >0041412EUT: GPRS PC Card MODEL: GP00001- MODE: TX NB : EVO N800C TEST STANDARD: OET65C TEST SITE: SAR AMBIENT TEMPERATURE: >3 C RELATIVE HUMIDITY: 55 %RH LIQUID LEVEL: 155 mm

TEST PERSONNEL : Jam

APPROVED BY:

Chan.	Freq. (MHz)	Conducted P Begin Test	'ower (dBm) After Test	Power Drift (%)	Device Use Power	Device Test Position Mode	Measured 1g SAR (W/kg)	Measured 10g SAR (W/kg)
512	1850.2	19.6	1.42	-J.1J	Battery	4	0.356	0.187
661	1880	28-4	28.4	0	2	4	0.765	0,139
810	1909.8	28.5	28.6	2.33	2	4	0.731	0,122
512	1850.2	18.6	28.5	-176-	11	5	0.049	0.0258
661	(880	28.4	78.4	0	2	5	0.0383	0.020}
810	1909.8	78-B	28-5	0	2	5	0,0355	0.0189

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文件編號:FRPC-19 版本: A1 日期: 92/05/23

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# SAR 測試記錄表 For Portable Device (MEASURED SAR RESULT For Portable Device)

ADT NO: 9304096 REPORT NO: SA9304096 DATE: >004/4/12 EUT: GPRS PC and MODEL: GPOOD - MODE: TX NB: Evo N800C TEST STANDARD: OETLSC TEST SITE: SAR AMBIENT TEMPERATURE: 23°C RELATIVE HUMIDITY: 55%RH LIQUID LEVEL: 155 mm TEST PERSONNEL: Sam

APPROVED BY:

Chan.	Freq. (MHz)	Conducted Begin Test	Power (dBm) After Test	Power Drift (%)	Device Use Power	Device Test Position Mode	Measured 1g SAR (W/kg)	Measured 10g SAR (W/kg)
512	1850,2	28.6	2.22	977-	Battery	6	0.78	0.4
661	(880	28.4	28-3	977		6	0.556	0.285
810	1909.8	2.92	78.9	2-33	И	6	0.318	0,163
-40-								
4) (ODA				E	300.258	12		
	300 11902 S			k (an): Roman	1145	1-1-01-40	Polanty:	
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uning Sarahat, Aritagi di Caupa Tauni, patas, tapat, tapat, si aki ini ini panarang na jari pana pat. Kangan Sarahat, tapatang ini da, Wang Sara, Caupat, taarata, Katar, na k. Karatarataya. Aritagi sanakya Parisa

Advance Data Technology Corporation

Advance Data Technology Corporation 誠信科技股份有限公司 SAR 測試記錄表 For Portable Device (MEASURED SAR RESULT For Portable Device ) ADT NO: 930407106 REPORT NO: 5A930407106 DATE: 2004/4/12 00002 EUT: GPRS PC MODEL: GPOOD - MODE: TX NB: C600 TEST STANDARD: OFTOSC TEST SITE: SAR AMBIENT TEMPERATURE:  $73^{\circ}$  RELATIVE HUMIDITY:  $55^{\circ}$  %RH LIQUID LEVEL: 155 mm TEST PERSONNEL : Sam APPROVED BY: Conducted Power (dBm) Power Device Device Freq. Measured 1g Measured 10g Chan. Begin After Drift Use 9×8 Test (MHz) SAR (W/kg) SAR (W/kg) Test Test (%) Power Position Mode 512 1850.2 28.6 226 Battery 0.673 0.345 0 28.4 1880 661 51 0 224 0.547 0.279 7 1909.8 28.5 22-6 810 2.33 0.179 0.354 8 26-62215 222 512 1850,2 SXT 0.0409 0.0222 8 28-4 78-3 -5-78 661 1880 0.0297 0.0164 8 1909.8 28.6 22.6 810 2.13 0.074 0.0132 文件編號:FRPC-19 版本: A1 日期: 92/05/23

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### SAR 測試記錄表 For Portable Device (MEASURED SAR RESULT For Portable Device)

ADT NO: 930409106 REPORT NO: SA930406107 DATE: 20047477EUT: <u>GPRS PC</u> and MODEL: <u>GP0000</u> MODE: <u>Tx NB</u>: C600 TEST STANDARD: <u>DET65C</u> TEST SITE: <u>SAR</u> AMBIENT TEMPERATURE : <u>SC</u> RELATIVE HUMIDITY: <u>55</u>%RH LIQUID LEVEL : <u>155</u> mm TEST PERSONNEL : <u>Sam</u>

APPROVED BY

	Freq.	Conducted Power (dBm)		Power	Device	Device		Manager
Chan.	(MHz)	Begin Test	After Test	Drift (%)	Use Power	Test Position Mode	Measured 1g SAR (W/kg)	Measured 10g SAR (W/kg)
512	1850.2	79-95	77-6	ъ	Battery	9	0.317	0.175
661	1880	28-4	141	ير. د	8	9	0.756	0.137
810	(909.8	28-5	17.2	Ø	и	9	0.18	0.0965