

# FCC CERTIFICATION REPORT

Test Report No.: EI/2012/A0015

Applicant : Sony Mobile Communications AB

Address of Applicant : Nya Vattentornet 22188 Lund/SWEDEN

**Equipment Under Test (EUT) :**

Product Name: Mobile Phone

Brand Name : Sony

Marketing Name : C2104

Model No. : PM-0300-BV

Added Model(s) : N/A

FCC ID : PY7PM-0300

IC: 4170B-PM0300

Standards : FCC Part 15:2010, Subpart B, Class B  
Canada ICES-003 Issue 5(Aug. 2012)

Date of Receipt : Oct. 29, 2012

Date of Test : Oct. 29 ~ Nov. 16, 2012

Date of Issue : Apr. 29, 2013

<b>Test Result :</b>	<b>PASS</b>
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In the configuration tested, the EUT complied with the standards specified above.

**Remarks :**

This report details the results of the testing carried out on one sample, the results contained in this test report do not relate to other samples of the same product. The manufacturer should ensure that all products in series production are in conformity with the product sample detailed in this report.

This report shall not be reproduced except in full, without the written approval of the laboratory. If the product in this report is used in any configuration other than that detailed in the report, the manufacturer must ensure the new system complies with all relevant standards.

Test By:



Date

Apr. 29, 2013

Jimmy Liu / Engineer

Approved By



Date

Apr. 29, 2013

Jim Chang / Supervisor

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## Version

Version No.	Description	Date
00	Original report	Feb. 07, 2013
01	Modified report header, added radio feature defining statements, renew test result plots.	Mar. 11, 2013
02	Revise the incorrect naming of product specification.	Mar 27, 2013
03	Add FCC Registration Number and Canada Registration Number	Apr. 29, 2013

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No.134,Wu Kung Road, New Taipei Industrial Park, Wuku District, New Taipei City, Taiwan 24803/新北市五股區新北產業園區五工路 134 號

台灣檢驗科技股份有限公司

t (886-2) 2299-3279

f (886-2) 2298-0488

[www.tw.sgs.com](http://www.tw.sgs.com)

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## 1. General Information

### 1.1 Applicant & Manufacturer Information

Applicant : Sony Mobile Communications AB

Address of Applicant : Nya Vattentorget 22188 Lund/SWEDEN

### 1.2 General Description of EUT

Name : Mobile Phone

Brand Name : Sony

Marketing Name : C2104

Model No. : PM-0300-BV

Added Model(s) : N/A

FCC ID : PY7PM-0300

IC: 4170B-PM0300

Model Difference : N/A

Filing Type : Certification

#### Bluetooth\_BR+EDR:

Bluetooth Version:	V2.1 + EDR (GFSK + $\pi/4$ DQPSK + 8DPSK)
Channel number:	79 channels
Modulation type:	Frequency Hopping Spread Spectrum
Transmit Power:	9.75dBm
Frequency Range:	2.402GHz – 2.480GHz
Dwell Time:	<= 0.4s
Antenna Designation:	PIFA Antenna, 0.02dBi.
Type of Emission:	891KF7D (GFSK) / 1M18G7D ( $\pi/4$ DQPSK) /1M18G7D (8DPSK)

The EUT is compliance for Bluetooth function.

For more detail please refer to report No.: EH/2012/B0006

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Bluetooth Low Energy:

Frequency Range:	2402 – 2480MHz
Bluetooth Version:	V4.0 Dual mode
Channel number:	40 channels
Modulation type:	GFSK
Transmit Power:	1.45 dBm (Peak)
Antenna Designation:	PIFA Antenna, Gain: 0.018dBi
Type of Emission:	1M09F7D

The EUT is compliance for Bluetooth V4.0 function.

For more detail please refer to report No.: EH/2012/B0020

NFC:

Operating Frequency	13.56MHz
Transmit Power	< 123dBuV/m at 3m.
Number of Channels	1
Operating Mode	Point-to-Point
Antenna Type	Loop Antenna
Modulation Type	ASK, BPSK
Type of Emission:	23KF1D

The EUT is compliance for NFC Standard.

For more detail please refer to report No.: EH/2012/B0009

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WLAN 2.4GHz+5.7GHz:

Wi-Fi	Frequency Range	Channels	Rated Power	Modulation Technology	Type of Emission
11b/g	2412-2462	11	b: 20.36dBm g: 19.19dBm	DSSS, OFDM	b: 15M3G1D g: 17M2D1D
11n	HT20 2412-2462	11	HT20: 19.13dBm	OFDM	n: 18M0D1D
11a	5725-5850	5	a : 19.38 dBm	OFDM	a: 17M9D1D
11n (5GHz)	HT20 5725-5850	5	HT20: 19.26 dBm		n_20HT:18M4D1D
11n (5GHz)	HT40 5725-5850	2	HT40: 19.50 dBm		n_40HT:36M8D1D
Antenna Designation:		PIFA Antenna, 2.4GHz Gain: 0.02dBi 5GHz Gain: 0.26dBi (5150MHz-5250MHz) 5GHz Gain: 1.03dBi (5250MHz-5350MHz) 5GHz Gain: 3.40dBi (5470MHz-5725MHz)			
Modulation type:		CCK, DQPSK, DBPSK for DSSS 64QAM, 16QAM, QPSK, BPSK for OFDM			
Transition Rate:		802.11 a: 6/9/12/18/24/36/48/54 Mbps 802.11 b: 1/2/5.5/11 Mbps 802.11 g: 6/9/12/18/24/36/48/54 Mbps 802.11 n_20MHz: 6.5 – 72.2Mbps 802.11 n_40MHz: 13.5 – 150Mbps			

The EUT is compliance for IEEE 802.11 a/b/g/n Standard  
For more detail please refer to report No.: EH/2012/B0007

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WLAN 5GHz

Wi-Fi	Frequency Range	Channels	Rated Power (Avg)	Rated Power (EIRP)	Modulation Technology	Type of Emission
11a	5150~5250	4	15.95dBm	16.21dBm	OFDM	17M7D1D
	5250~5350	4	15.87dBm	16.90dBm		17M6D1D
	5470~5725	11	15.97dBm	19.37dBm		17M9D1D
11n	HT20 5150~5250	4	HT20: 15.97dBm	HT20: 16.23dBm	OFDM	18M5D1D
	HT20 5250~5350	4	HT20: 15.92dBm	HT20: 16.95dBm		18M5D1D
	HT20 5470~5725	11	HT20: 15.98dBm	HT20: 19.38dBm		18M5D1D
11n	HT40 5150~5250	2	HT40: 15.77dBm	HT40: 16.03dBm	OFDM	36M2D1D
	HT40 5250~5350	2	HT40: 15.78dBm	HT40: 16.81dBm		36M3D1D
	HT40 5470~5725	5	HT40: 15.93dBm	HT40: 19.33dBm		36M4D1D
Antenna Designation			PIFA Antenna, 2.4GHz Gain: 0.02dBi 5GHz Gain: 0.26dBi (5150MHz-5250MHz) 5GHz Gain: 1.03dBi (5250MHz-5350MHz) 5GHz Gain: 3.40dBi (5470MHz-5725MHz) 5GHz Gain: 3.11dBi (5725MHz-5850MHz)			
Modulation type			CCK, DQPSK, DBPSK for DSSS 64QAM, 16QAM, QPSK, BPSK for OFDM			
Transition Rate:			802.11 a: 6/9/12/18/24/36/48/54 Mbps; 802.11 b: 1/2/5.5/11 Mbps 802.11 g: 6/9/12/18/24/36/48/54 Mbps 802.11 n_20MHz: 6.5 – 72.2Mbps 802.11 n_40MHz: 13.5 – 150Mbps			

The EUT is compliance for IEEE 802.11 a/n\_HT20M/n\_HT40M Standard.  
 For more detail please refer to report No.: EH/2012/B0008

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GSM / WCDMA:

Cellular Phone Standards Frequency Range and Power.	Operating Frequency		Rated Power
	GSM/GPRS 850, Class 12	824.2 MHz– 848.8 MHz	33 dBm
	EDGE 850, Class 12	824.2 MHz– 848.8 MHz	27 dBm
	GSM/GPRS 1900, Class 12	1850.2MHz – 1909.8MHz	30 dBm
	EDGE 1900, Class 12	1850.2MHz – 1909.8MHz	26 dBm
	WCDMA/HSUPA/HSDPA /HSPA+ Band II	1852.4MHz – 1907.6MHz	24 dBm
	WCDMA/HSUPA/HSDPA /HSPA+ Band IV	1712.4MHz - 1752.6MHz	24 dBm
	WCDMA/HSUPA/HSDPA /HSPA+ Band V	826.4MHz - 846.6MHz	24 dBm
Type of Emission:	GSM 850: 249KGXW, GSM 1900: 253KGXW GPRS 850: 250KGXW, GPRS 1900: 247KGXW EDGE 850: 243KG7W, EDGE 1900: 251KG7W WCDMA Band II: 4M19F9W, WCDMA Band IV: 4M19F9W, WCDMA Band V: 4M20F9W HSDPA Band II: 4M24F9W, HSDPA Band IV: 4M24F9W, HSDPA Band V: 4M22F9W HSUPA Band II: 4M24F9W, HSUPA Band IV: 4M23F9W, HSUPA Band V: 4M25F9W		

The EUT is compliance for 850/1900 GSM/GPRS/EDGE,WCDMA/HSDPA/HSUPA/HSPA+ Band II/IV/V

For more detail please refer to report No.: EH/2012/B0014

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### 1.3 Details of EUT

Hardware Version:	A	
Software Version:	15.0.A.1.1	
Simple Hands Free:	Model No.: MH410c, Supplier: Foster Electric Type No.: AG-1100	
USB Cable:	Model No.: EC802, Supplier: Foxlink Type No.: AI-0402	
Car Charger:	Model No.: AN400, Supplier: Salcomp Type No.: CAA-0003013	
Fast Charger:	Model No.: EP850, Supplier: Emerson Type No.: CAA-0004008-US	
Power Supply:	3.7Vdc from Li-Polymer battery	
	Battery:	Model No.: BA900, Supplier: Sony Type No.: AB-0500
	Adapter :	Model No.: EP800, Supplier: Salcomp Type No.: CAA-0002016-US

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**Test Plan:**

<b>C2104</b>			
	<i>Config 1</i>	<i>Config 2</i>	<i>Config 3</i>
	Applicable standard (FCC 15B )		
Accessories	UE + Battery(BA 900) + USB Cable (EC802) +SHF (MH410C)	UE + Battery(BA 900) + AC Adaptor (EP 850) +USB Cable (EC802) + SHF(MH410C)	UE + Battery(BA 900) + AC Adaptor(EP 800) +USB Cable(EC802) + SHF(MH410C)
	<b>DATA Link</b>	<b>CAMERA</b>	<b>CAMERA</b>
	DATA Link + Idle	FULL SYSTEM + Idle	FULL SYSTEM + Idle
<b>Description</b>			
radiated emission	DATA Link	Recording&play recording&MP3	Recording&play recording&MP3
conducted emission (DC Power)	NA	N/A	N/A
conducted emission (AC Power)	DATA Link	Recording&play recording&MP3	Recording&play recording&MP3

\* Test configuration by client

**1.4 Operation Procedure**

1. Set down EUT with support units and turn on the power of all equipment.
2. Pre-test the EUT in all modes by each model, then figure the worst case out.
3. Tests under the normal operation due to unintentional radiation mode.

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### 1.5 Description of Support Units

PRODUCT	MANUFACTURER	MODEL NO.	SERIAL NO.
NOTEBOOK	IBM	L412	LR-ZYMYD
Mouse	HP	M-UAE96	390938-001
Printer	HP	DJ3820	CN34L181B1

### 1.6 Modification List

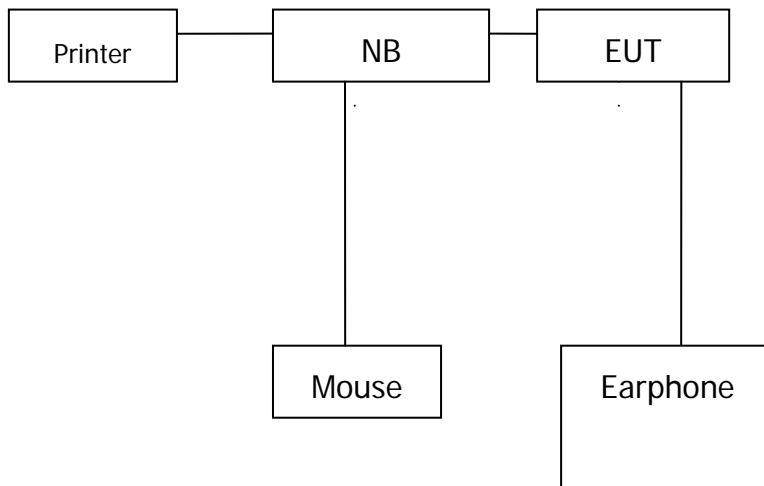
No modification by SGS Taiwan Electronics & Communication Laboratory.

### 1.7 Cable List

Cable Type	Length	Shield/Non-shield
USB cable with core near EUT, near Adapter	1.2m	Non-shielding
Earphone	1.5m	Non-shielding

### 1.8 Test Set-Up Configuration

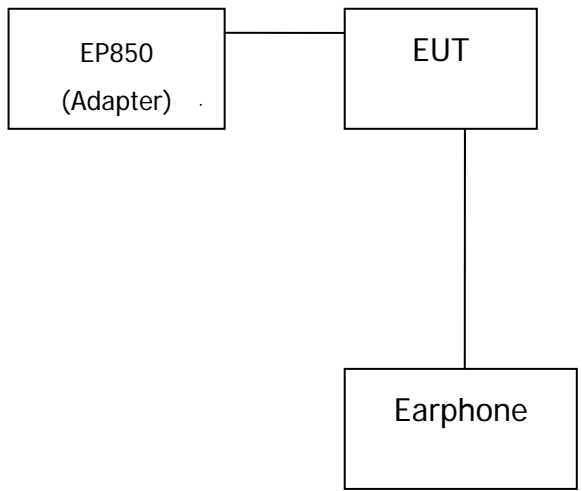
Config1



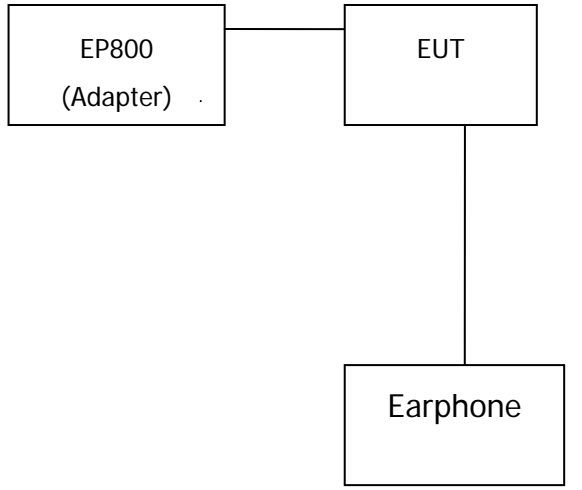
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Config2



Config3



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### 1.9 Measurement Procedure

Conducted Emission Testing was performed according ANSI C63.4:2003 in a shielded room with peripherals placed on a table, 0.8m high over a metal floor. It was located more than required distance away from the shielded room wall.

Radiated Emission Testing was performed according to ANSI C63.4:2003 at the 9\*6\*6 3m Semi-Anechoic chamber test site. The EUT was placed in a 0.8m high table along with the peripherals. The turn table was separated from the antenna distance 3meters. Cables were placed in a position to produce maximum emissions as determined by experimentation, and operation mode was selected for maximum. The frequencies and amplitudes of maximum emission were measured at varying azimuths, antenna heights and antenna polarities. Reported are maximized emission levels.

The measurement facilities used to collect the 3m Radiated Emission and AC power line conducted data are located on the address of SGS Taiwan Ltd. Electronics & Communication Laboratory No.134,Wu Kung Road, New Taipei Industrial Park, Wuku District, New Taipei City, Taiwan 24803 which are constructed and calibrated to meet the FCC requirements in documents ANSI C63.4:2003. FCC Registration Number: TW0513, Canada Registration Number: 4620A-3.

### 1.10 Standards Applicable for Testing

Table of tests to be carried out under FCC Part 15, Subpart B

Test Standards	Status
FCC Part 15, Subpart B	Applicable
Deviation from Standard	No Deviation

### 1.11 Summary of Results

Highest Emission					
Standard	Test Type	Result	Phase/Polar.	Frequency (MHz)	Margin(dB)
FCC Part 15 Subpart B Class B/CISPR 22 ICES-003(Feb. 2004)	Conducted Emission	PASS	Line	0.1969	-11.13(AVG)
			Neutral	3.2018	-9.26(AVG)
	Radiated Emission	PASS	Ver.	30.2800	-6.34(QP)

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## 2. Radio Disturbance

### 2.1 Test Results

	Results
Conducted Emission	Pass
Radiated Emission	Pass

### 2.2 Frequency Range

Conducted Emission : 150 kHz - 30 MHz

Radiated Emission : See below table

Highest frequency generated or used in the device or on which the device operates or tunes (MHz)	Upper frequency of measurement range (MHz)
Below 1.705	30
1.705 - 108	1000
108 - 500	2000
500 - 1000	5000
Above 1000	5th harmonic of the highest frequency or 40 GHz, whichever is lower

### 2.3 Limits Of Conducted And Radiated Emission

#### 2.3.1 Limit Of Conducted Emission Of FCC Part 15, Subpart B/CISPR 22

FREQUENCY (MHz)	Class A (dBuV)		Class B (dBuV)	
	Quasi - peak	Average	Quasi - peak	Average
0.15 - 0.5	79	66	66 - 56	56 - 46
0.50 - 5.0	73	60	56	46
5.0 - 30.0	73	60	60	50

Note : (1) The lower limit shall apply at the transition frequencies.

(2) The limit decreases linearly with the logarithm of the frequency in the range 0.15 to 0.50 MHz.

(3) All emanation from a class A/B digital device or system, including any network of conductors and apparatus connected there to, shall not exceed the level of field strengths specified above.

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### 2.3.2 Limit Of Radiated Emissions Of FCC Part 15, Subpart B/CISPR 22

**FCC Limit:**

- Detector Function : Quasi – Peak

FREQUENCY (MHz)	Class A (at 10m)	Class B (at 3m)
	dBuV/m	
30~88	39	40
88~216	43.5	43.5
216~960	46.44	46
Above 960	49.54	54

- Detector Function : Peak , Average

FREQUENCY (MHz)	Class A (dBuV) (at 3m)		Class B (dBuV) (at 3m)	
	Peak	Average	Peak	Average
Above 1000	79.3	59.3	73.9	53.9

**CISPR Limit:**

- Detector Function : Quasi – Peak

FREQUENCY (MHz)	Class A (at 10m)	Class B (at 10m)
	dBuV/m	
30-230	40	30
230-1000	47	37

- Detector Function : Peak , Average – Class A

Frequency range GHz	Average Limit dB(μV/m)	Peak Limit dB(μV/m)
1 to 3	56	76
3 to 6	60	80

- Detector Function : Peak , Average – Class B

Frequency range GHz	Average Limit dB(μV/m)	Peak Limit dB(μV/m)
1 to 3	50	70
3 to 6	54	74

Note : The lower limit applies at the transition frequency.

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## 2.4. Test of Conducted Emission

### 2.4.1 Test Equipments

Description	Manufacturer	Model No.	Serial No.	Last Calibration Date	Next Calibration Date
EMI Test Receiver	ROHDE&SCHWARZ	ESCS 30	828985/004	Sep. 22, 2012	Sep. 21, 2013
Coaxial Cables	N/A	WK CE Cable	N/A	Jan. 04, 2012	Jan. 03, 2013
L.I.S.N	Rolf-Heine	NNB-2/16Z	99012	Mar. 23, 2012	Mar. 22, 2013
L.I.S.N	FCC	FCC-LISN-50/250-25-2-01	04034	Mar. 23, 2012	Mar. 22, 2013
Software	Farad	EZ-EMC-VER2A1.1(USB)	N/A	N/A	N/A

### 2.4.2 Test Site

SGS Taiwan LTD. Electronics & Communication Laboratory  
 NO.134,Wu Kung Road, New Taipei Industrial Park,Wuku District, New Taipei City,  
 Taiwan 24803

### 2.4.3 Operating Environment

Temperature : 26 degree C

Humidity : 60 %RH

Atmospheric Pressure : 996 mBar

#### 2.4.3.1 Uncertainty of Conducted Emission

Expanded uncertainty (k=2) of Conducted Emission measurement is 0.98dB.

#### 2.4.3.2 Measurement level and Factor calculate method

Factor = LISN insertion loss + Cable loss

Measurement Level = Reading Level + Factor

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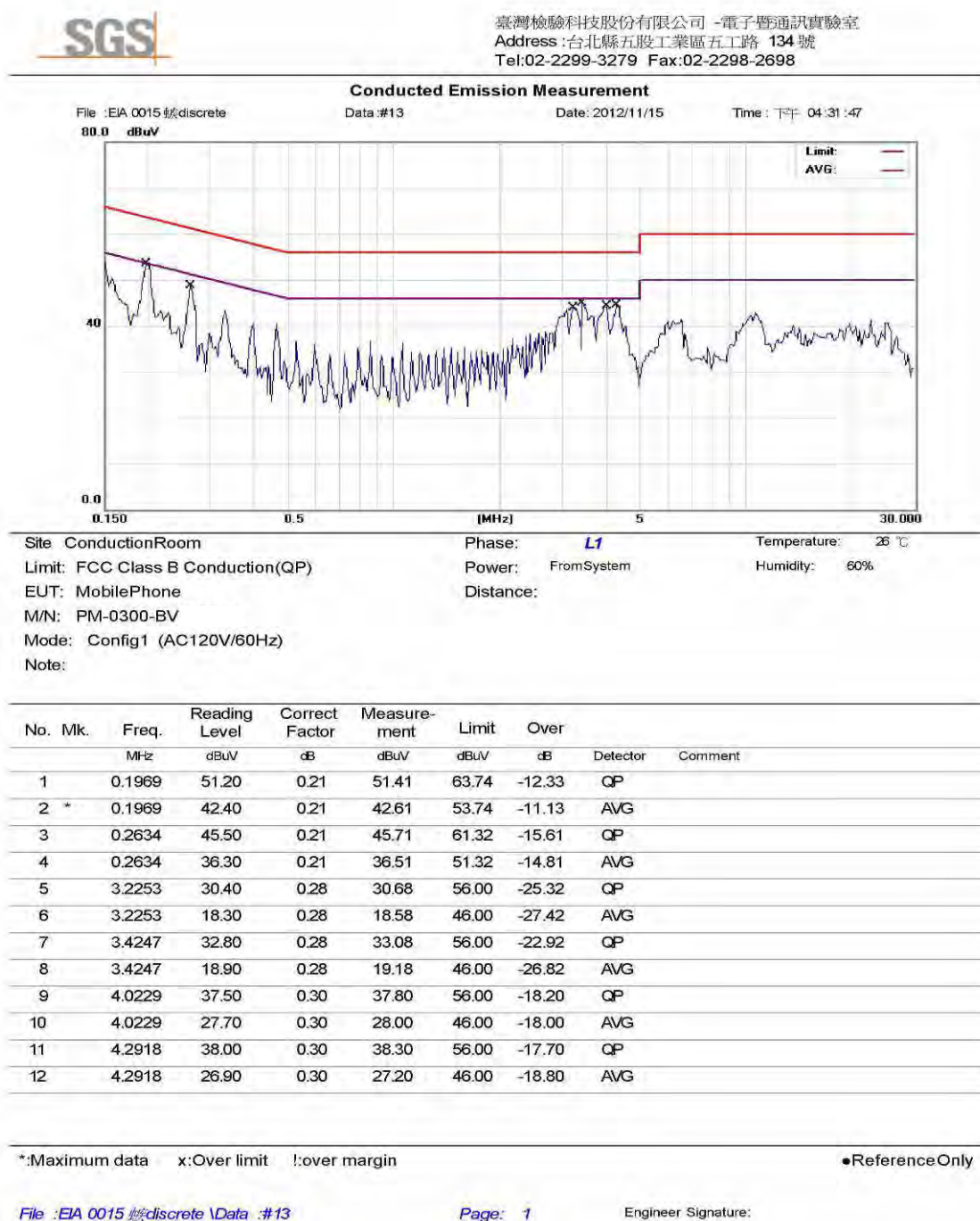
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### 2.4.4 Measurement Data

Config 1 Data Link Mode:

L



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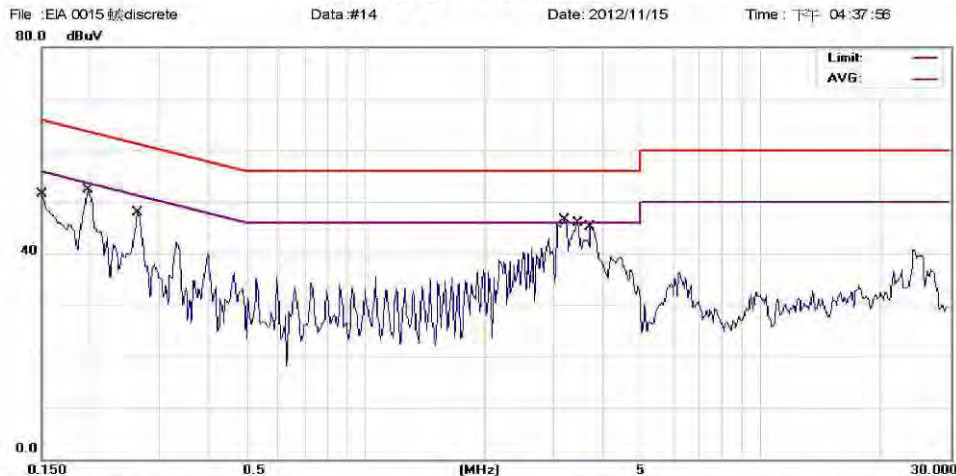
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Address :台北縣五股工業區五工路 134 號  
Tel:02-2299-3279 Fax:02-2298-2698

Conducted Emission Measurement



Site: ConductionRoom Phase: **N** Temperature: 26 °C  
Limit: FCC Class B Conduction(QP) Power: FromSystem Humidity: 60%  
EUT: MobilePhone Distance:  
M/N: PM-0300-BV  
Mode: Config1 (AC120V/60Hz)  
Note:

No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV	Limit dBuV	Over dB	Detector	Comment
1		0.1500	40.00	0.34	40.34	66.00	-25.66	QP	
2		0.1500	16.50	0.34	16.84	56.00	-39.16	AVG	
3		0.1969	50.20	0.31	50.51	63.74	-13.23	QP	
4	*	0.1969	41.30	0.31	41.61	53.74	-12.13	AVG	
5		0.2634	44.80	0.32	45.12	61.32	-16.20	QP	
6		0.2634	37.20	0.32	37.52	51.32	-13.80	AVG	
7		3.1744	38.30	0.34	38.64	56.00	-17.36	QP	
8		3.1744	31.70	0.34	32.04	46.00	-13.96	AVG	
9		3.4458	39.40	0.34	39.74	56.00	-16.26	QP	
10		3.4458	30.80	0.34	31.14	46.00	-14.86	AVG	
11		3.7023	36.80	0.35	37.15	56.00	-18.85	QP	
12		3.7023	25.50	0.35	25.85	46.00	-20.15	AVG	

\*:Maximum data x:Over limit !:over margin ●Reference Only

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Config 2 Recording Mode:  
L



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Address :台北縣五股工業區五工路 134 號  
Tel:02-2299-3279 Fax:02-2298-2698

### Conducted Emission Measurement



Site: ConductionRoom Phase: **L1** Temperature: 26 °C  
Limit: FCC Class B Conduction(QP) Power: AC 120V/60Hz Humidity: 60%  
EUT: MobilePhone Distance:  
M/N: PM-0300-BV  
Mode: Config 2 Recording  
Note:

No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Over	Detector	Comment
		MHz	dBuV	dB	dBuV	dBuV	dB		
1		0.1516	44.90	0.24	45.14	65.91	-20.77	QP	
2		0.1516	30.50	0.24	30.74	55.91	-25.17	AVG	
3		0.1813	44.10	0.22	44.32	64.43	-20.11	QP	
4		0.1813	32.00	0.22	32.22	54.43	-22.21	AVG	
5		0.2165	38.60	0.21	38.81	62.95	-24.14	QP	
6		0.2165	26.20	0.21	26.41	52.95	-26.54	AVG	
7	*	0.3729	42.60	0.22	42.82	58.44	-15.62	QP	
8		0.3729	31.90	0.22	32.12	48.44	-16.32	AVG	
9		3.3699	37.57	0.28	37.85	56.00	-18.15	QP	
10		9.0117	40.84	0.41	41.25	60.00	-18.75	QP	

\*:Maximum data x:Over limit !:over margin

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Tel:02-2299-3279 Fax:02-2298-2698

Conducted Emission Measurement



Site ConductionRoom Phase: **N** Temperature: 25 °C  
Limit: FCC Class B Conduction(QP) Power: AC 120V/60Hz Humidity: 60%  
EUT: MobilePhone Distance:  
M/N: PM-0300-BV  
Mode: Config 2 Recording  
Note:

No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Over	Detector	Comment
		MHz	dBuV	dB	dBuV	dBuV	dB		
1		0.1852	42.47	0.32	42.79	64.25	-21.46	QP	
2	*	0.3690	41.78	0.34	42.12	58.52	-16.40	QP	
3		0.7385	37.77	0.32	38.09	56.00	-17.91	QP	
4		1.6769	35.11	0.33	35.44	56.00	-20.56	QP	
5		2.4706	34.07	0.33	34.40	56.00	-21.60	QP	
6		9.0625	37.75	0.45	38.20	60.00	-21.80	QP	

\*:Maximum data x:Over limit !:over margin

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Conducted Emission Measurement



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Limit: FCC Class B Conduction(QP) Power: AC 120V/60Hz Humidity: 60%  
EUT: MobilePhone Distance:  
M/N: PM-0300-BV  
Mode: Config 2 Play Recording  
Note:

No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV	Limit dBuV	Over dB	Detector	Comment
1		0.3729	42.70	0.22	42.92	58.44	-15.52	QP	
2	*	0.3729	33.80	0.22	34.02	48.44	-14.42	AVG	
3		0.7659	36.50	0.22	36.72	56.00	-19.28	QP	
4		0.7659	26.20	0.22	26.42	46.00	-19.58	AVG	
5		1.6691	38.52	0.24	38.76	56.00	-17.24	QP	
6		2.3103	37.72	0.25	37.97	56.00	-18.03	QP	
7		3.1979	36.43	0.28	36.71	56.00	-19.29	QP	
8		8.6441	39.16	0.40	39.56	60.00	-20.44	QP	

\*:Maximum data x:Over limit !:over margin

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Tel:02-2299-3279 Fax:02-2298-2698

Conducted Emission Measurement



Site ConductionRoom Phase: **N** Temperature: 25 °C  
Limit: FCC Class B Conduction(QP) Power: AC 120V/60Hz Humidity: 60%  
EUT: MobilePhone Distance:  
M/N: PM-0300-BV  
Mode: Config 2 Play Recording  
Note:

No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV	Limit dBuV	Over dB	Detector	Comment
1		0.1656	40.98	0.33	41.31	65.18	-23.87	QP	
2	*	0.3768	40.57	0.34	40.91	58.35	-17.44	QP	
3		1.6769	33.52	0.33	33.85	56.00	-22.15	QP	
4		2.5215	32.73	0.34	33.07	56.00	-22.93	QP	
5		8.5190	36.46	0.43	36.89	60.00	-23.11	QP	
6		22.2353	32.50	0.81	33.31	60.00	-26.69	QP	

\*:Maximum data x:Over limit !:over margin ●Reference Only

File :EIA 0015 軟discrete \Data :#3

Page: 1

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Config 2 MP3 Mode:  
L



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Conducted Emission Measurement



Site: ConductionRoom Phase: **L1** Temperature: 26 °C  
Limit: FCC Class B Conduction(QP) Power: AC 120V/60Hz Humidity: 60%  
EUT: MobilePhone Distance:  
M/N: PM-0300-BV  
Mode: Config 2 MP3  
Note:

No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV	Limit dBuV	Over dB	Detector	Comment
1	*	0.3775	42.70	0.22	42.92	58.33	-15.41	QP	
2		0.3775	32.10	0.22	32.32	48.33	-16.01	AVG	
3		0.7815	36.60	0.22	36.82	56.00	-19.18	QP	
4		0.7815	26.30	0.22	26.52	46.00	-19.48	AVG	
5		1.6065	37.78	0.24	38.02	56.00	-17.98	QP	
6		2.5058	37.27	0.27	37.54	56.00	-18.46	QP	
7		3.2292	36.67	0.28	36.95	56.00	-19.05	QP	
8		8.7966	39.39	0.41	39.80	60.00	-20.20	QP	

\*:Maximum data x:Over limit !:over margin

●Reference Only

File :EIA 0015 無discrete \Data :#5

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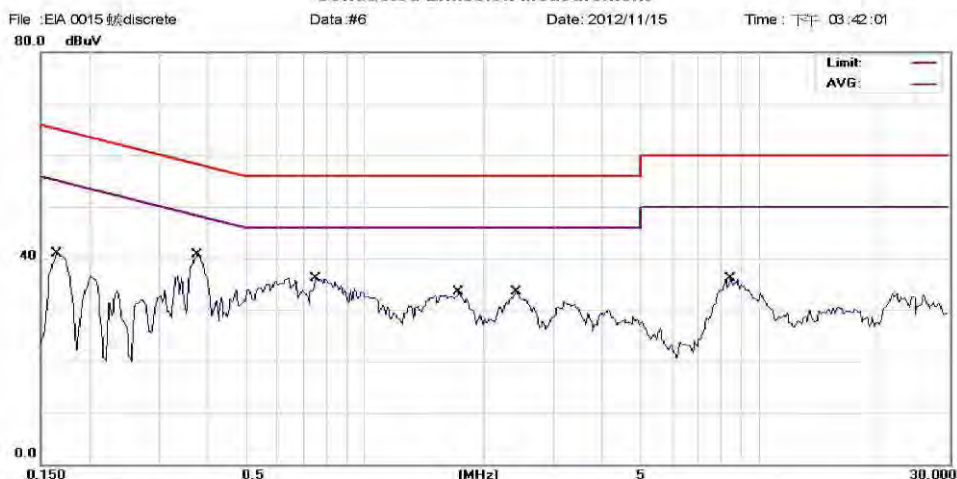


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### Conducted Emission Measurement



Site: ConductionRoom Phase: **N** Temperature: 25 °C  
Limit: FCC Class B Conduction(QP) Power: AC 120V/60Hz Humidity: 60%  
EUT: MobilePhone Distance:  
M/N: PM-0300-BV1  
Mode: Config 2MP3  
Note:

No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Over	Detector	Comment
		MHz	dBuV	dB	dBuV	dBuV	dB		
1		0.1656	40.56	0.33	40.89	65.18	-24.29	QP	
2	*	0.3768	40.33	0.34	40.67	58.35	-17.68	QP	
3		0.7502	35.72	0.32	36.04	56.00	-19.96	QP	
4		1.7277	33.11	0.33	33.44	56.00	-22.56	QP	
5		2.4120	33.24	0.33	33.57	56.00	-22.43	QP	
6		8.4643	35.77	0.43	36.20	60.00	-23.80	QP	

\*:Maximum data x:Over limit !:over margin

●Reference Only

File :EIA 0015 軟discrete \Data :#6

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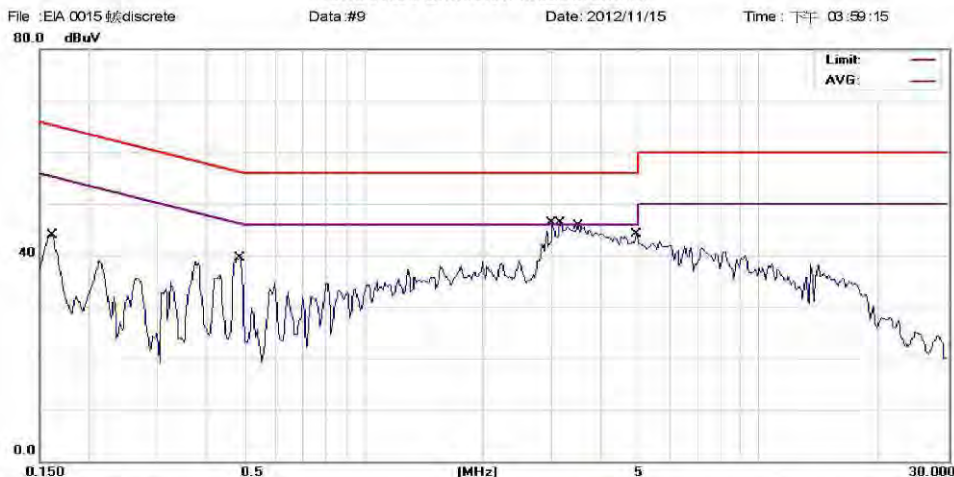
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Config 3 Recording Mode:  
L



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Conducted Emission Measurement



Site ConductionRoom Phase: **L1** Temperature: 26 °C  
Limit: FCC Class B Conduction(QP) Power: AC 120V/60Hz Humidity: 60%  
EUT: MobilePhone Distance:  
M/N: PM-0300-BV  
Mode: Config 3 Recording  
Note:

No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Over	Detector	Comment
		MHz	dBuV	dB	dBuV	dBuV	dB		
1		0.1617	43.69	0.23	43.92	65.38	-21.46	QP	
2		0.4786	39.18	0.22	39.40	56.36	-16.96	QP	
3		2.9946	38.20	0.27	38.47	56.00	-17.53	QP	
4		2.9946	30.50	0.27	30.77	46.00	-15.23	AVG	
5		3.1471	40.60	0.28	40.88	56.00	-15.12	QP	
6	*	3.1471	32.20	0.28	32.48	46.00	-13.52	AVG	
7		3.4912	39.80	0.28	40.08	56.00	-15.92	QP	
8		3.4912	31.30	0.28	31.58	46.00	-14.42	AVG	
9		4.9222	36.80	0.33	37.13	56.00	-18.87	QP	
10		4.9222	28.60	0.33	28.93	46.00	-17.07	AVG	

\*:Maximum data x:Over limit !:over margin

●Reference Only

File :EIA 0015 無discrete \Data :#9

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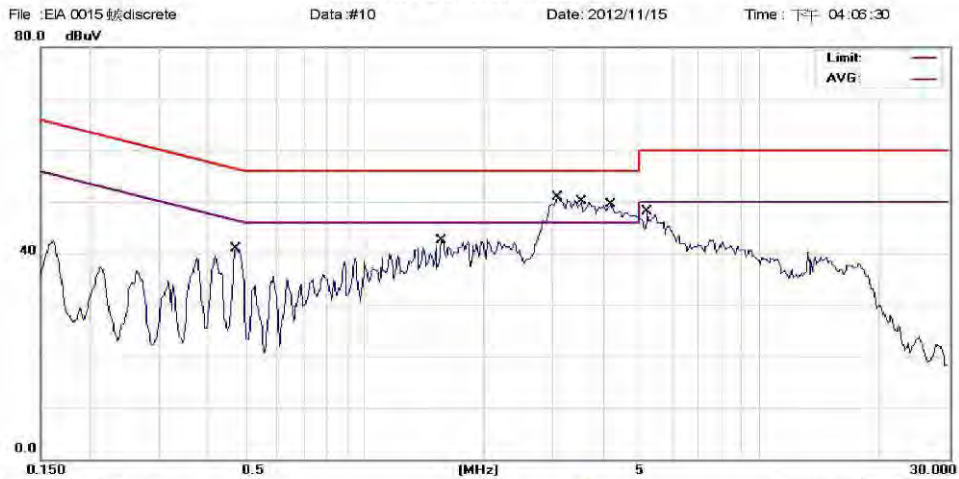
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Conducted Emission Measurement



Site ConductionRoom Phase: **N** Temperature: 25 °C  
Limit: FCC Class B Conduction(QP) Power: AC 120V/60Hz Humidity: 60%  
EUT: MobilePhone Distance:  
M/N: PM-0300-BV  
Mode: Config 3 Recording  
Note:

No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Over	Detector	Comment
		MHz	dBuV	dB	dBuV	dBuV	dB		
1		0.4706	39.90	0.34	40.24	56.50	-16.26	QP	
2		0.4706	31.10	0.34	31.44	46.50	-15.06	AVG	
3		1.5674	38.30	0.33	38.63	56.00	-17.37	QP	
4		1.5674	26.30	0.33	26.63	46.00	-19.37	AVG	
5		3.0845	44.60	0.34	44.94	56.00	-11.06	QP	
6	*	3.0845	35.90	0.34	36.24	46.00	-9.76	AVG	
7		3.5537	44.10	0.35	44.45	56.00	-11.55	QP	
8		3.5537	35.60	0.35	35.95	46.00	-10.05	AVG	
9		4.2067	42.20	0.35	42.55	56.00	-13.45	QP	
10		4.2067	34.30	0.35	34.65	46.00	-11.35	AVG	
11		5.2033	40.70	0.38	41.08	60.00	-18.92	QP	
12		5.2033	32.20	0.38	32.58	50.00	-17.42	AVG	

\*:Maximum data x:Over limit !:over margin ●Reference Only

File :EIA 0015 軟discrete \Data :#10

Page: 1

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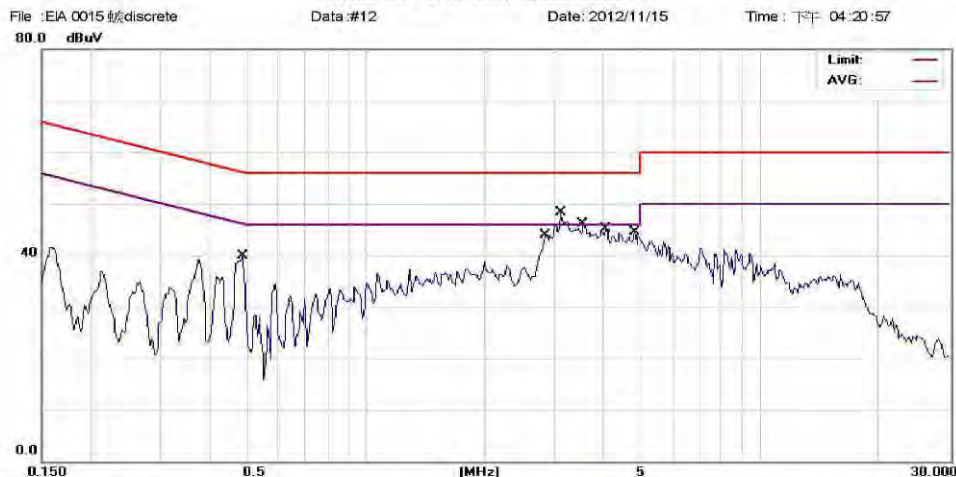
Config 3 Play Recording Mode:

L



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Conducted Emission Measurement



Site: ConductionRoom Phase: **L1** Temperature: 26 °C  
Limit: FCC Class B Conduction(QP) Power: AC 120V/60Hz Humidity: 60%  
EUT: MobilePhone Distance:  
M/N: PM-0300-BV  
Mode: Config 3 Play Recording  
Note:

No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV	Limit dBuV	Over dB	Detector	Comment
1		0.4863	39.76	0.22	39.98	56.23	-16.25	QP	
2		2.8499	35.30	0.27	35.57	56.00	-20.43	QP	
3		2.8499	26.90	0.27	27.17	46.00	-18.83	AVG	
4		3.1158	40.10	0.28	40.38	56.00	-15.62	QP	
5	*	3.1158	31.60	0.28	31.88	46.00	-14.12	AVG	
6		3.5615	39.30	0.29	39.59	56.00	-16.41	QP	
7		3.5615	31.00	0.29	31.29	46.00	-14.71	AVG	
8		4.0659	38.00	0.30	38.30	56.00	-17.70	QP	
9		4.0659	29.90	0.30	30.20	46.00	-15.80	AVG	
10		4.8049	37.10	0.32	37.42	56.00	-18.58	QP	
11		4.8049	28.80	0.32	29.12	46.00	-16.88	AVG	

\*:Maximum data x:Over limit !:over margin

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File :EIA 0015 無discrete \Data :#12

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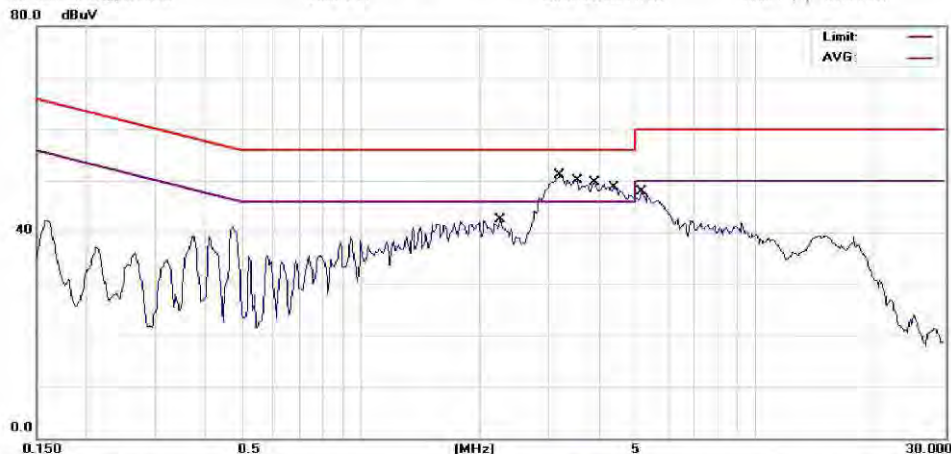
N



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Conducted Emission Measurement

File :EIA 0015 無discrete Data :#11 Date: 2012/11/15 Time: 下午 04:14:58



Site: ConductionRoom Phase: **N** Temperature: 26 °C  
Limit: FCC Class B Conduction(QP) Power: AC 120V/60Hz Humidity: 60%  
EUT: MobilePhone Distance:  
M/N: PM-0300-BV  
Mode: Config 3 Play Recording  
Note:

No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Over	Detector	Comment
		MHz	dBuV	dB	dBuV	dBuV	dB		
1		2.2517	36.50	0.33	36.83	56.00	-19.17	QP	
2		2.2517	26.10	0.33	26.43	46.00	-19.57	AVG	
3		3.2018	44.80	0.34	45.14	56.00	-10.86	QP	
4	*	3.2018	36.40	0.34	36.74	46.00	-9.26	AVG	
5		3.5537	43.70	0.35	44.05	56.00	-11.95	QP	
6		3.5537	35.40	0.35	35.75	46.00	-10.25	AVG	
7		3.9017	42.70	0.35	43.05	56.00	-12.95	QP	
8		3.9017	34.50	0.35	34.85	46.00	-11.15	AVG	
9		4.4256	41.60	0.36	41.96	56.00	-14.04	QP	
10		4.4256	33.70	0.36	34.06	46.00	-11.94	AVG	
11		5.1603	40.30	0.38	40.68	60.00	-19.32	QP	
12		5.1603	32.00	0.38	32.38	50.00	-17.62	AVG	

\*:Maximum data x:Over limit !:over margin

●Reference Only

File :EIA 0015 無discrete \Data :#11

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Config 3 MP3 Mode:  
L



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Tel:02-2299-3279 Fax:02-2298-2698

Conducted Emission Measurement



Site: ConductionRoom Phase: **L1** Temperature: 26 °C  
Limit: FCC Class B Conduction(QP) Power: AC 120V/60Hz Humidity: 60%  
EUT: MobilePhone Distance:  
M/N: PM-0300-BV  
Mode: Config 3 MP3  
Note:

No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV	Limit dBuV	Over dB	Detector	Comment
1		0.1617	46.26	0.23	46.49	65.38	-18.89	QP	
2		0.4863	39.33	0.22	39.55	56.23	-16.68	QP	
3		3.1510	39.20	0.28	39.48	56.00	-16.52	QP	
4	*	3.1510	31.40	0.28	31.68	46.00	-14.32	AVG	
5		3.7414	38.80	0.30	39.10	56.00	-16.90	QP	
6		3.7414	30.70	0.30	31.00	46.00	-15.00	AVG	
7		4.8597	36.50	0.32	36.82	56.00	-19.18	QP	
8		4.8597	28.30	0.32	28.62	46.00	-17.38	AVG	
9		5.6530	34.90	0.34	35.24	60.00	-24.76	QP	
10		5.6530	27.00	0.34	27.34	50.00	-22.66	AVG	

\*:Maximum data x:Over limit !:over margin

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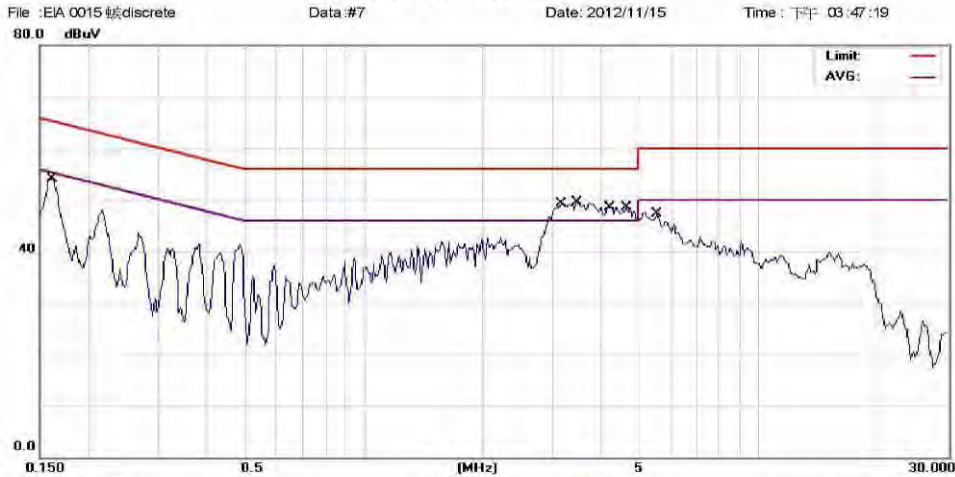
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Address :台北縣五股工業區五工路 134 號  
Tel:02-2299-3279 Fax:02-2298-2698

Conducted Emission Measurement



Site ConductionRoom Phase: **N** Temperature: 26 °C  
Limit: FCC Class B Conduction(QP) Power: AC 120V/60Hz Humidity: 60%  
EUT: MobilePhone Distance:  
M/N: PM-0300-BV  
Mode: Config 3 MP3  
Note:

No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Over	Detector	Comment
		MHz	dBuV	dB	dBuV	dBuV	dB		
1		0.1617	47.10	0.33	47.43	65.38	-17.95	QP	
2		0.1617	35.50	0.33	35.83	55.38	-19.55	AVG	
3		3.1705	43.90	0.34	44.24	56.00	-11.76	QP	
4 *		3.1705	35.30	0.34	35.64	46.00	-10.36	AVG	
5		3.4638	43.30	0.34	43.64	56.00	-12.36	QP	
6		3.4638	35.20	0.34	35.54	46.00	-10.46	AVG	
7		4.2067	42.20	0.35	42.55	56.00	-13.45	QP	
8		4.2067	33.80	0.35	34.15	46.00	-11.85	AVG	
9		4.6250	41.50	0.37	41.87	56.00	-14.13	QP	
10		4.6250	33.10	0.37	33.47	46.00	-12.53	AVG	
11		5.5474	40.20	0.38	40.58	60.00	-19.42	QP	
12		5.5474	30.90	0.38	31.28	50.00	-18.72	AVG	

\*:Maximum data x:Over limit !:over margin ●Reference Only

File :EIA 0015 統discrete \Data :#7

Page: 1

Engineer Signature:

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## 2.5 Test of Radiated Emission

### 2.5.1 Test Instruments

#### Below 1G & Above 1G

Description	Manufacturer	Model No.	Serial No.	Last Calibration Date	Next Calibration Date
Site NSA	Chamost	966II Chamber	N/A	Dec. 30, 2011	Dec. 29, 2012
Site VSWR	Chamost	966II Chamber	N/A	Dec. 30, 2011	Dec. 29, 2012
EMI Test Receiver	ROHDE&SCHWARZ	ESCI 7	100760	May 25, 2012	May 24, 2013
Spectrum Analyzer	Agilent	E4440A	MY45304525	Mar. 17, 2012	Mar. 16, 2014
RF-Amplifier (0.1-1300MHz)	HP	8447D	1937A02774	Nov. 26, 2012	Nov. 25, 2013
RF-Amplifier (1-26.5GHz)	HP	8449B	3008A00578	Nov. 26, 2012	Nov. 25, 2013
RF-Amplifier (26-40GHz)	EM Electronics Corp.	EM26400	N/A	Dec. 28, 2011	Dec. 27, 2012
Coaxial Cables (For 9kHz~3GHz)	HUBER SUHNER	SUCCOFLEX 104PEA	N/A	Nov. 26, 2012	Nov. 25, 2013
Coaxial Cables (For 9kHz~26.5GHz)	HUBER SUHNER	SUCCOFLEX 104PEA	N/A	Nov. 26, 2012	Nov. 25, 2013
Re Cables (966II) (For 1~40GHz)	HUBER SUHNER	SUCCOFLEX 102	22962/2	Nov. 26, 2012	Nov. 25, 2013
Re Cables (966II) (For 1~40GHz)	HUBER SUHNER	SUCCOFLEX 102	23051/2	Nov. 26, 2012	Nov. 25, 2013
Antenna Master	MF.	N/A	N/A	N/A	N/A
Turn Table	MF.	N/A	N/A	N/A	N/A
Controller	MF.	3000	MF780208153	N/A	N/A
Broadband Antenna	SCHWAZBECK	VULB9168	VULB9168-298	Nov. 01, 2012	Oct. 31, 2013
Horn Antenna (For 1~18G)	ETS-Lindgren	3117	00135200	Oct. 05, 2012	Oct. 04, 2013
Horn Antenna (For 18~40G)	SCHWAZBECK	BBHA 9170	BBHA9170185	Jul. 11, 2011	Jul. 10, 2013
Software	Farad	EZ-EMC-VER2A1.1(USB)	N/A	N/A	N/A

### 2.5.2 Test Site

SGS Taiwan LTD. Electronics & Communication Laboratory  
 NO.134,Wu Kung Road, New Taipei Industrial Park,Wuku District, New Taipei City,  
 Taiwan 24803

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FCC ID : PY7PM-0300

IC : 4170B-PM0300

Report No.: EI/2012/A0015

Issue Date: Apr. 29, 2013

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### 2.5.3 Operating Environment

Temperature : 25 degree C                      Humidity : 60 %RH  
Atmospheric Pressure : 996 mBar

#### 2.5.3.1 Uncertainty of Radiated Emission

Expanded uncertainty (k=2) of radiated emission measurement is 3.70dB.(30-1000MHz)  
Expanded uncertainty (k=2) of radiated emission measurement is 5.34dB.(1-18GHz)  
Expanded uncertainty (k=2) of radiated emission measurement is 5.63dB.(18-40GHz)

#### 2.5.3.2 Measurement level and Factor calculate method

Correct Factor = Antenna Factor + Cable loss- Amplifier Gain  
Measurement Level = Reading Level + Correct Factor

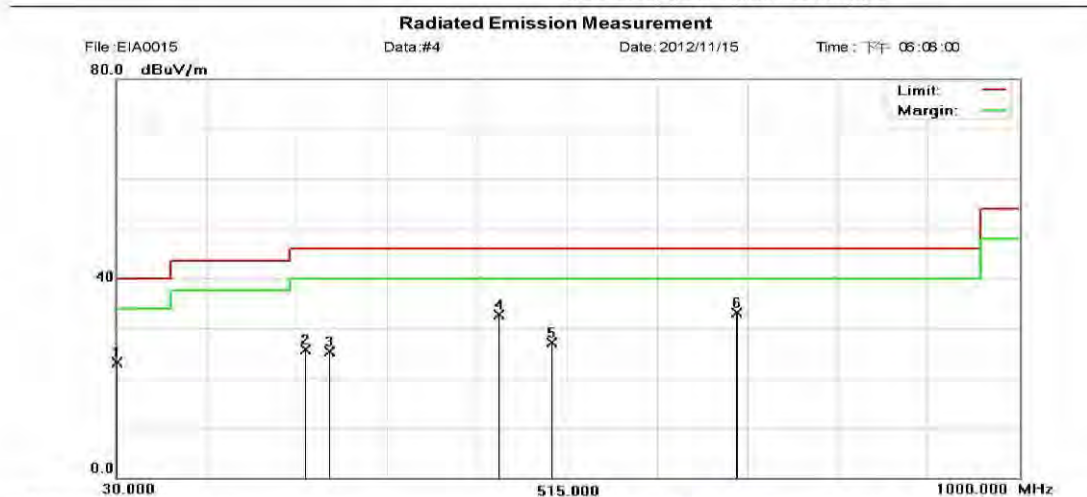
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**2.5.4 Measurement Data  
Below 1G  
Config 1 Data Link:  
Horizontal Polarization**

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Address : 台北縣五股工業區五工路 134 號  
Tel:02-2299-3279 Fax:02-2298-2698



Site : 966-2 Chamber      Polarization: **Horizontal**      Temperature: 25 °C  
Limit: FCC Class B 3M Radiation      Power: From System      Humidity: 60%  
EUT: MobilePhone  
M/N: PM-0300-BV  
Mode: Config 1 DATA Link (AC 120V/60Hz)  
Note:

No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector	Comment
1		30.0000	37.80	-14.63	23.17	40.00	-16.83	QP	
2		233.1400	40.24	-14.47	25.77	46.00	-20.23	QP	
3		258.5500	39.08	-13.80	25.28	46.00	-20.72	QP	
4		440.6100	41.37	-8.64	32.73	46.00	-13.27	QP	
5		497.8600	35.40	-8.25	27.15	46.00	-18.85	QP	
6	*	696.9800	36.92	-3.81	33.11	46.00	-12.89	QP	

\*:Maximum data    x:Over limit    !:over margin

●ReferenceOnly

File :EIA0015Data :#4

Page: 1

Engineer Signature:

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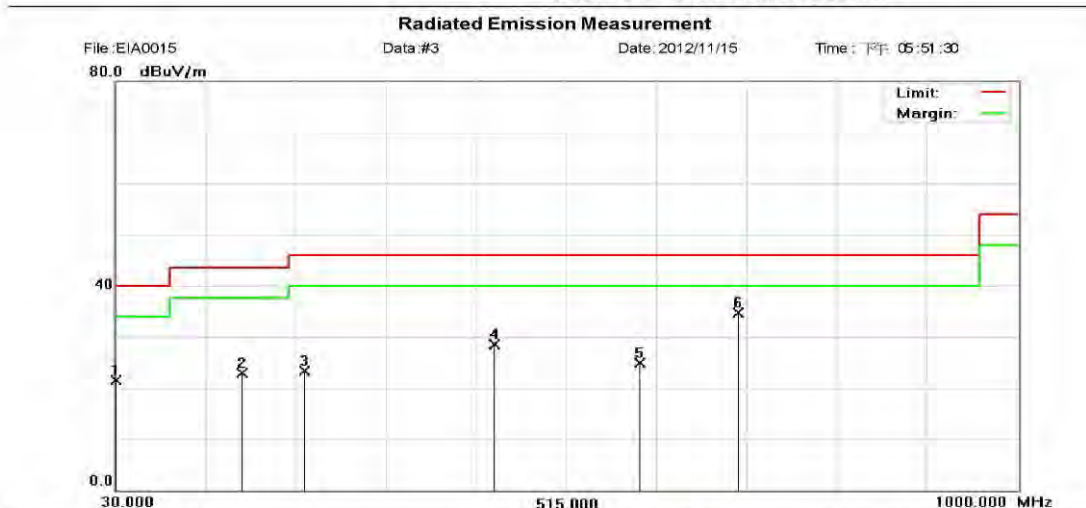
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### Vertical Polarization

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Address: 台北縣五股工業區五工路 134 號  
Tel: 02-2299-3279 Fax: 02-2298-2698



Site : 966-2 Chamber      Polarization: **Vertical**      Temperature: 25 °C  
Limit: FCC Class B 3M Radiation      Power: From System      Humidity: 60%  
EUT: MobilePhone      Distance:  
M/N: PM-0300-BV  
Mode: Config 1 DATA Link (AC 120V/60Hz)  
Note:

No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector	Comment
1		30.0000	36.10	-14.63	21.47	40.00	-18.53	QP	
2		165.9800	36.05	-13.24	22.81	43.50	-20.69	QP	
3		233.1500	37.79	-14.47	23.32	46.00	-22.68	QP	
4		438.2100	37.23	-8.75	28.48	46.00	-17.52	QP	
5		594.0400	30.82	-5.95	24.87	46.00	-21.13	QP	
6	*	699.5400	38.70	-4.06	34.64	46.00	-11.36	QP	

\*:Maximum data    x:Over limit    !:over margin

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Page: 7

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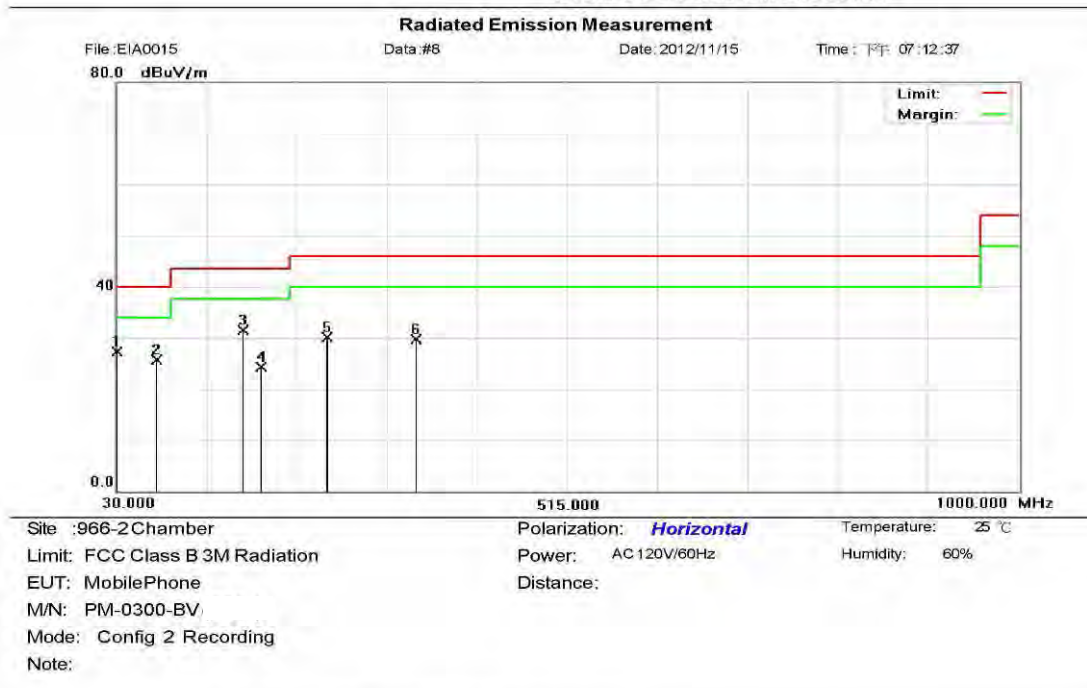
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**Config 2 Recording Mode:  
Horizontal Polarization**

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Tel:02-2299-3279 Fax:02-2298-2698



No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector	Comment
1		30.5000	41.95	-14.64	27.31	40.00	-12.69	QP	
2		72.6800	42.70	-16.95	25.75	40.00	-14.25	QP	
3	*	165.5100	44.79	-13.26	31.53	43.50	-11.97	QP	
4		185.7100	39.02	-14.64	24.38	43.50	-19.12	QP	
5		256.8700	43.96	-13.88	30.08	46.00	-15.92	QP	
6		352.5700	40.80	-11.08	29.72	46.00	-16.28	QP	

\*:Maximum data    x:Over limit    !:over margin

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Page: 7

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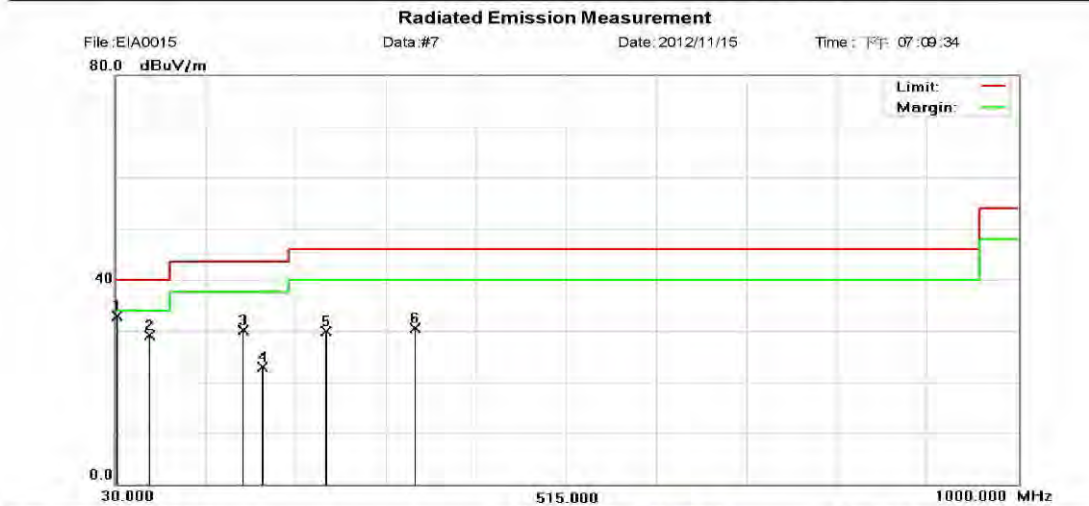
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Address: 台北縣五股工業區五工路 134 號  
Tel: 02-2299-3279 Fax: 02-2298-2698



Site : 966-2 Chamber      Polarization: **Vertical**      Temperature: 25 °C  
Limit: FCC Class B 3M Radiation      Power: AC 120V/60Hz      Humidity: 60%  
EUT: MobilePhone      Distance:  
MN: PM-0300-BV  
Mode: Config 2 Recording  
Note:

No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector	Comment
1	*	31.5300	47.60	-14.66	32.94	40.00	-7.06	QP	
2		66.2000	44.96	-15.91	29.05	40.00	-10.95	QP	
3		167.0500	43.32	-13.21	30.11	43.50	-13.39	QP	
4		187.1900	37.65	-14.78	22.87	43.50	-20.63	QP	
5		256.1100	43.78	-13.92	29.86	46.00	-16.14	QP	
6		351.8900	41.63	-11.13	30.50	46.00	-15.50	QP	

\*:Maximum data    x:Over limit    !:over margin

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File : EIA0015Data : #7

Page: 7

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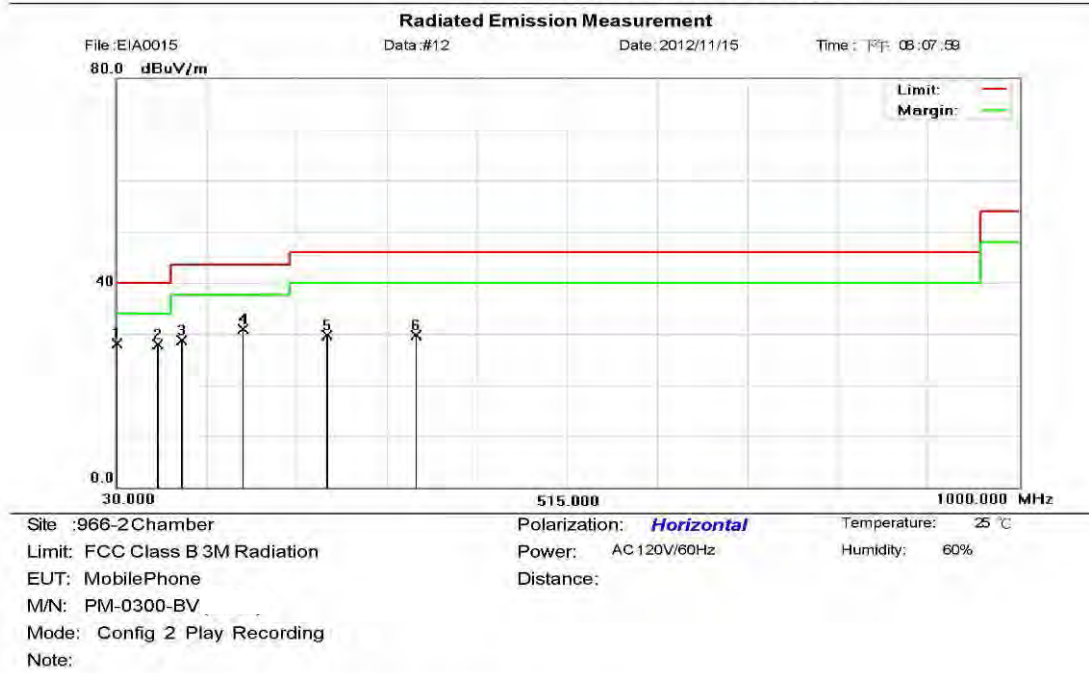
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Horizontal Polarization**

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Tel:02-2299-3279 Fax:02-2298-2698



No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector	Comment
1	*	30.4200	42.78	-14.64	28.14	40.00	-11.86	QP	
2		73.8200	44.90	-17.08	27.82	40.00	-12.18	QP	
3		100.7500	45.71	-16.97	28.74	43.50	-14.76	QP	
4		165.1300	44.20	-13.28	30.92	43.50	-12.58	QP	
5		256.8000	43.57	-13.89	29.68	46.00	-16.32	QP	
6		352.8900	40.85	-11.06	29.79	46.00	-16.21	QP	

\*:Maximum data    x:Over limit    !:over margin

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File: EIA0015Data: #12

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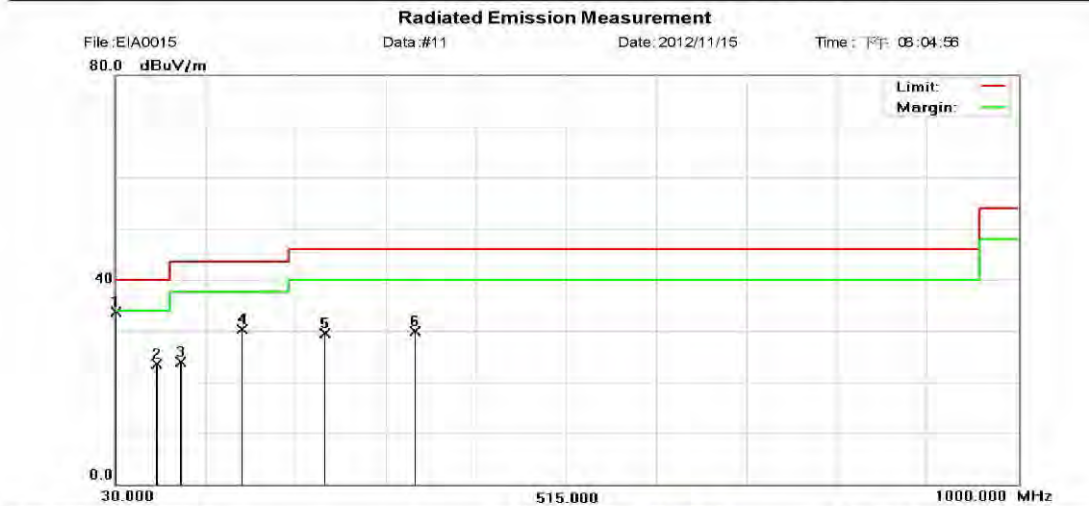
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### Vertical Polarization

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Address: 台北縣五股工業區五工路 134 號  
Tel: 02-2299-3279 Fax: 02-2298-2698



Site : 966-2 Chamber      Polarization: **Vertical**      Temperature: 25 °C  
Limit: FCC Class B 3M Radiation      Power: AC 120V/60Hz      Humidity: 60%  
EUT: MobilePhone      Distance:  
M/N: PM-0300-BV  
Mode: Config 2 Play Recording  
Note:

No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector	Comment
1	*	30.2800	48.30	-14.64	33.66	40.00	-6.34	QP	
2		73.7600	40.60	-17.07	23.53	40.00	-16.47	QP	
3		99.2000	41.10	-17.20	23.90	43.50	-19.60	QP	
4		166.1900	43.63	-13.24	30.39	43.50	-13.11	QP	
5		255.7500	43.50	-13.93	29.57	46.00	-16.43	QP	
6		352.1100	40.95	-11.11	29.84	46.00	-16.16	QP	

\*:Maximum data    x:Over limit    !:over margin

●ReferenceOnly

File : EIA0015Data : #11

Page: 7

Engineer Signature:

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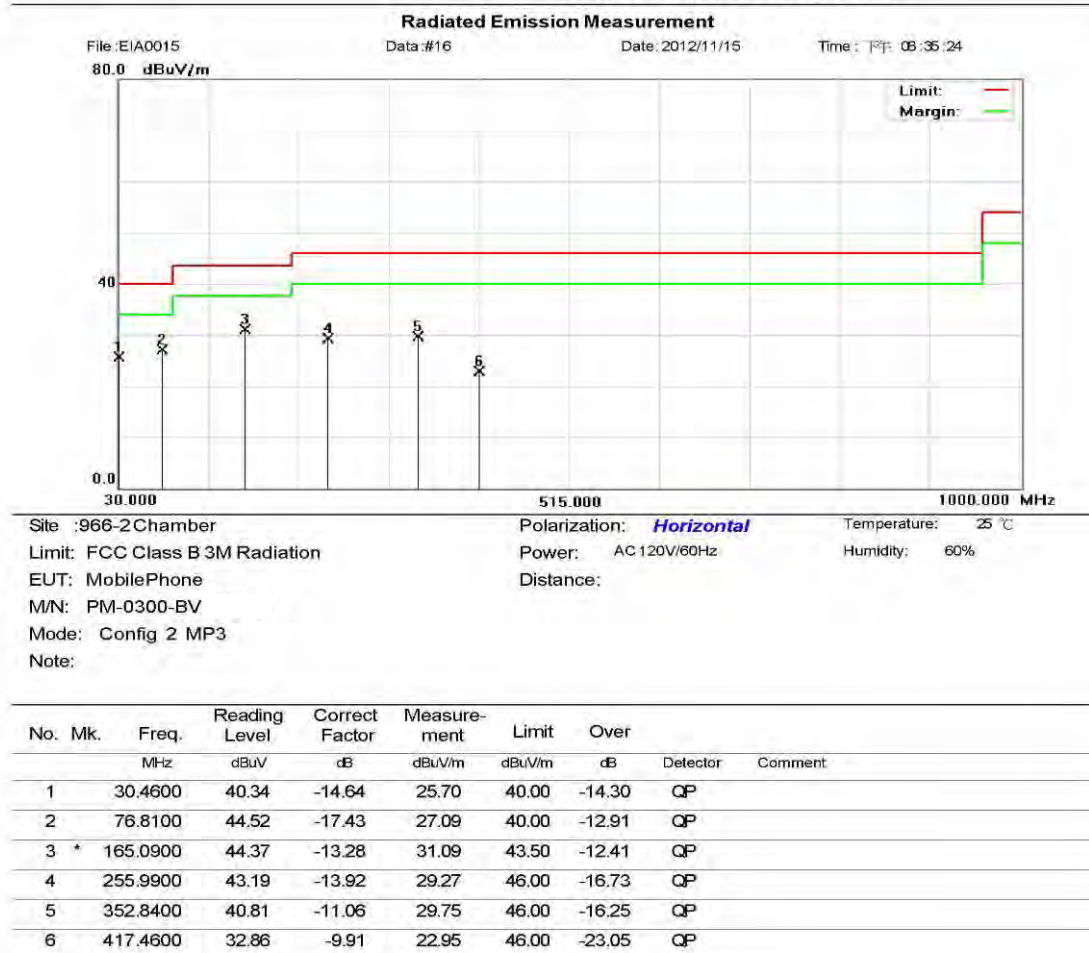
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**Config 2 MP3 Mode:  
Horizontal Polarization**

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File: EIA0015>Data: #16

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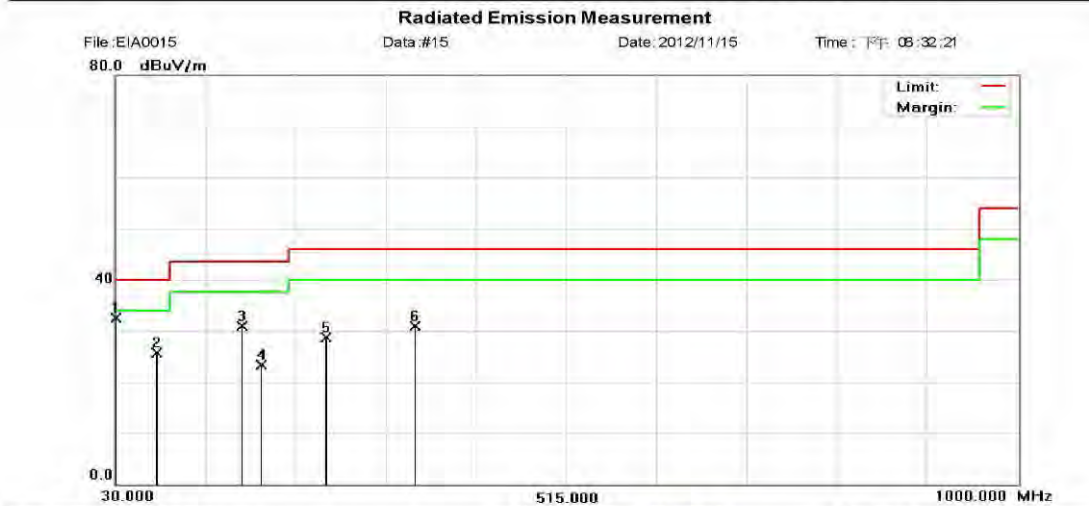
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### Vertical Polarization

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Address: 台北縣五股工業區五工路 134 號  
Tel: 02-2299-3279 Fax: 02-2298-2698



Site : 966-2 Chamber      Polarization: **Vertical**      Temperature: 25 °C  
Limit: FCC Class B 3M Radiation      Power: AC 120V/60Hz      Humidity: 60%  
EUT: MobilePhone      Distance:  
M/N: PM-0300-BV  
Mode: Config 2 MP3  
Note:

No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector	Comment
1	*	30.1800	47.10	-14.63	32.47	40.00	-7.53	QP	
2		73.7800	42.80	-17.07	25.73	40.00	-14.27	QP	
3		166.6000	44.19	-13.23	30.96	43.50	-12.54	QP	
4		186.7900	38.02	-14.74	23.28	43.50	-20.22	QP	
5		256.2800	42.63	-13.91	28.72	46.00	-17.28	QP	
6		351.5100	41.97	-11.15	30.82	46.00	-15.18	QP	

\*:Maximum data    x:Over limit    !:over margin

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File : EIA0015Data : #15

Page: 7

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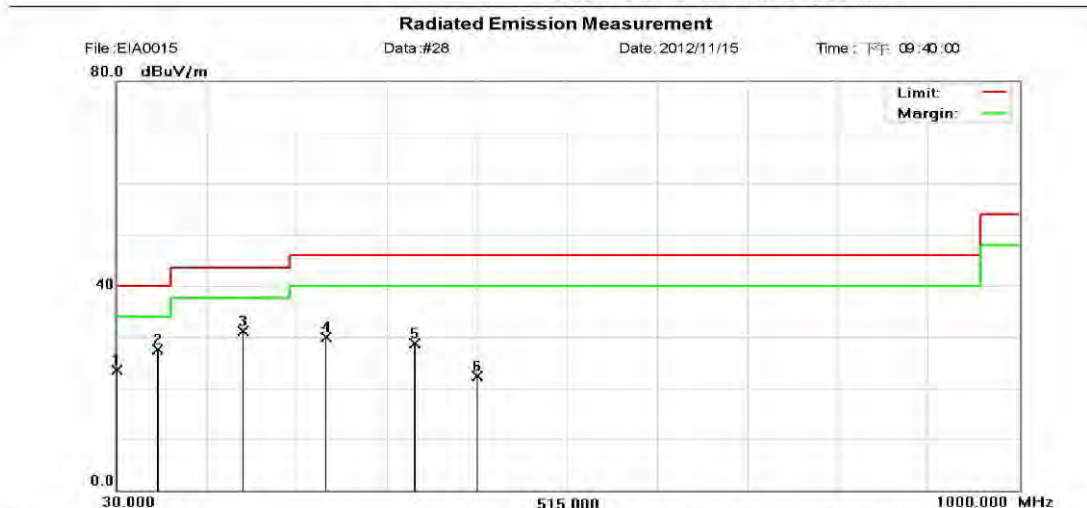
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**Config 3 Recording Mode:  
Horizontal Polarization**

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Tel:02-2299-3279 Fax:02-2298-2698



File: EIA0015 Data: #28 Date: 2012/11/15 Time: 下午 09:40:00

Site : 966-2 Chamber Polarization: **Horizontal** Temperature: 25 °C  
Limit: FCC Class B 3M Radiation Power: AC 120V/60Hz Humidity: 60%  
EUT: MobilePhone Distance:  
M/N: PM-0300-BV  
Mode: Config 3 Recording  
Note:

No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector	Comment
1		30.4600	38.24	-14.64	23.60	40.00	-16.40	QP	
2		73.7700	44.50	-17.07	27.43	40.00	-12.57	QP	
3	*	166.2200	44.27	-13.24	31.03	43.50	-12.47	QP	
4		255.2300	43.85	-13.95	29.90	46.00	-16.10	QP	
5		350.3900	39.92	-11.23	28.69	46.00	-17.31	QP	
6		418.1600	32.15	-9.90	22.25	46.00	-23.75	QP	

\*:Maximum data x:Over limit !:over margin ●ReferenceOnly

File: EIA0015>Data: #28

Page: 7

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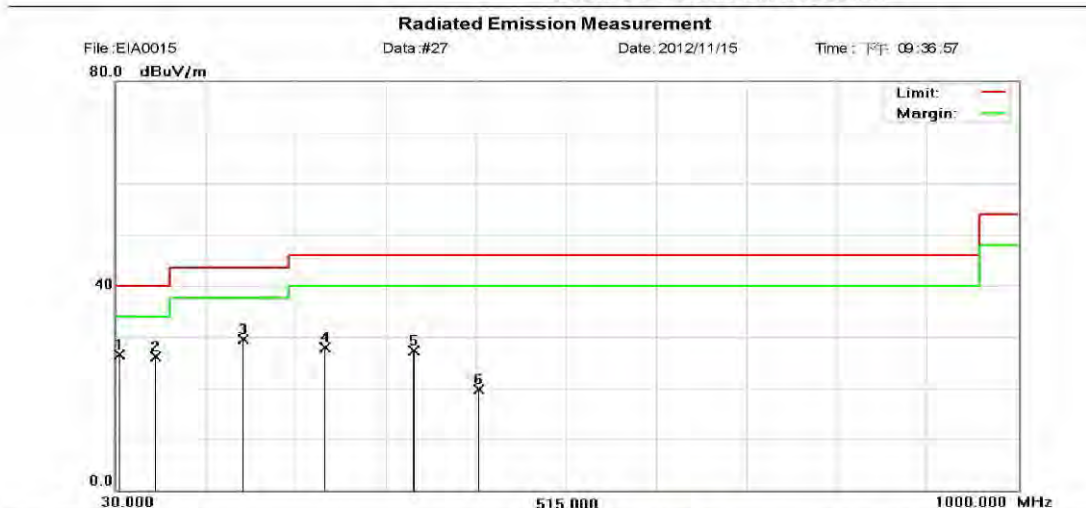
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Address: 台北縣五股工業區五工路 134 號  
Tel: 02-2299-3279 Fax: 02-2298-2698



Site : 966-2 Chamber      Polarization: **Vertical**      Temperature: 25 °C  
Limit: FCC Class B 3M Radiation      Power: AC 120V/60Hz      Humidity: 60%  
EUT: MobilePhone      Distance:  
M/N: PM-0300-BV  
Mode: Config 3 Recording  
Note:

No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector	Comment
1	*	34.2800	41.22	-14.70	26.52	40.00	-13.48	QP	
2		73.3900	43.19	-17.03	26.16	40.00	-13.84	QP	
3		167.3700	42.76	-13.20	29.56	43.50	-13.94	QP	
4		255.5700	41.76	-13.94	27.82	46.00	-18.18	QP	
5		350.4100	38.49	-11.23	27.26	46.00	-18.74	QP	
6		420.4800	29.53	-9.82	19.71	46.00	-26.29	QP	

\*:Maximum data    x:Over limit    !:over margin      ●ReferenceOnly

File : EIA0015Data :#27

Page: 7

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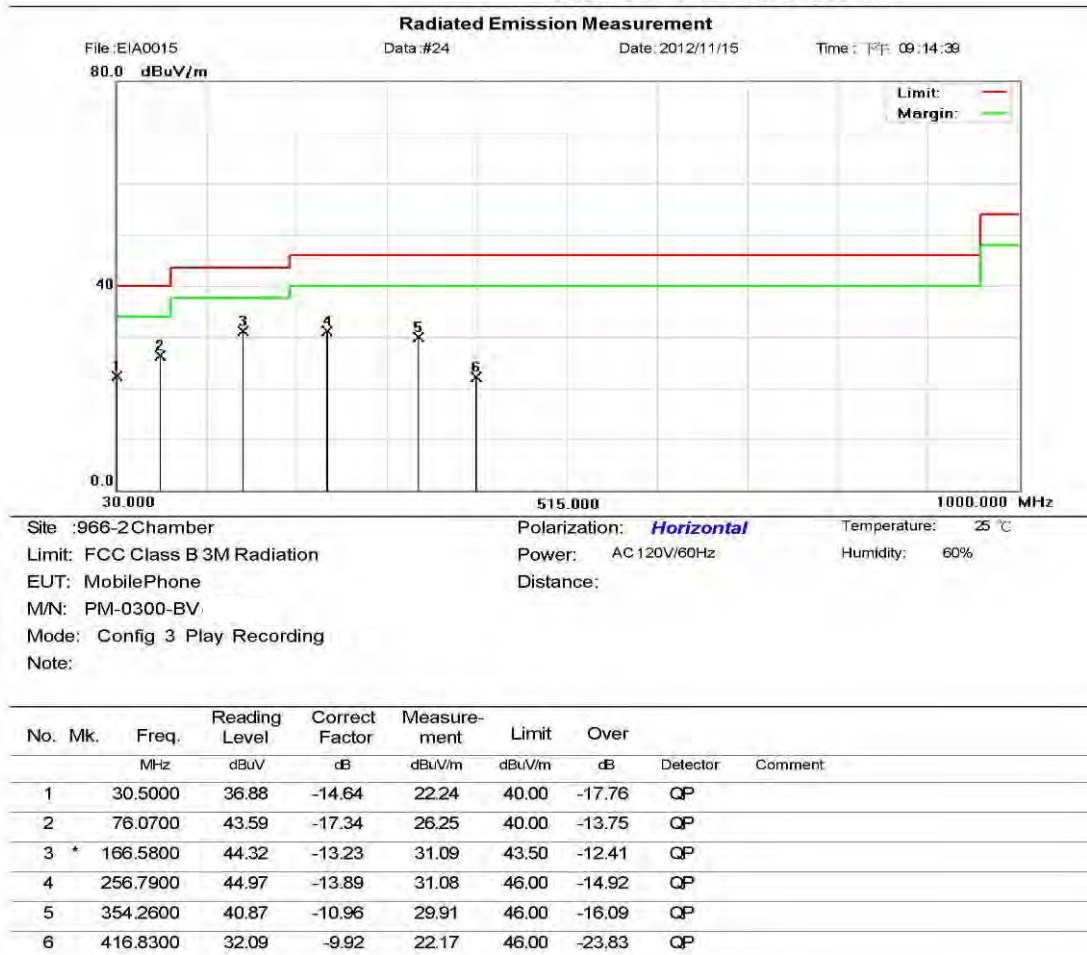
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**Config 3 Play Recording Mode:  
Horizontal Polarization**

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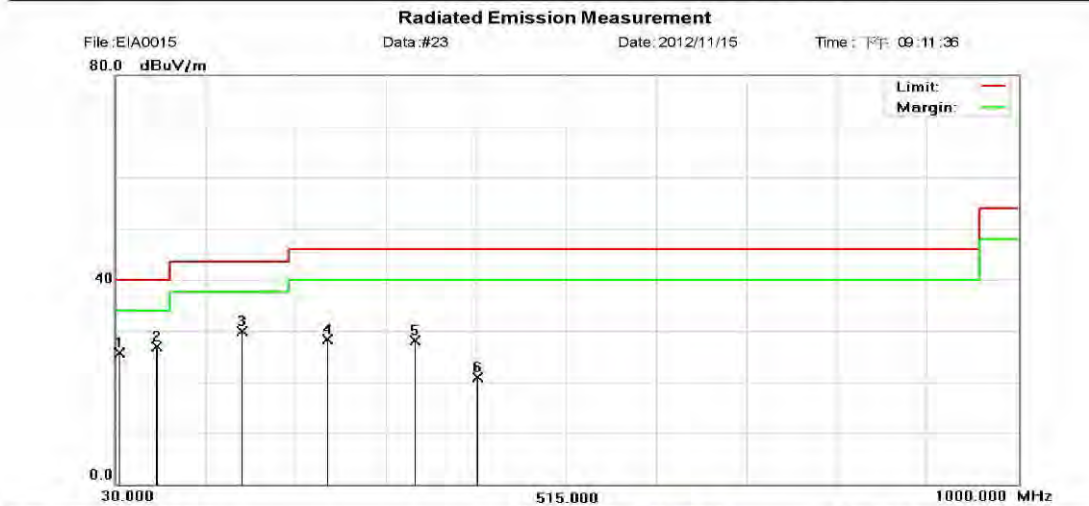
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### Vertical Polarization

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Address : 台北縣五股工業區五工路 134 號  
Tel:02-2299-3279 Fax:02-2298-2698



Site :966-2 Chamber Polarization: **Vertical** Temperature: 25 °C  
Limit: FCC Class B 3M Radiation Power: AC 120V/60Hz Humidity: 60%  
EUT: MobilePhone Distance:  
M/N: PM-0300-BV  
Mode: Config 3 Play Recording  
Note:

No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector	Comment
1		34.5600	40.48	-14.71	25.77	40.00	-14.23	QP	
2	*	73.7500	43.99	-17.07	26.92	40.00	-13.08	QP	
3		165.5100	43.26	-13.26	30.00	43.50	-13.50	QP	
4		257.5700	42.14	-13.86	28.28	46.00	-17.72	QP	
5		351.3200	39.27	-11.16	28.11	46.00	-17.89	QP	
6		419.2500	30.83	-9.86	20.97	46.00	-25.03	QP	

\*:Maximum data x:Over limit !:over margin

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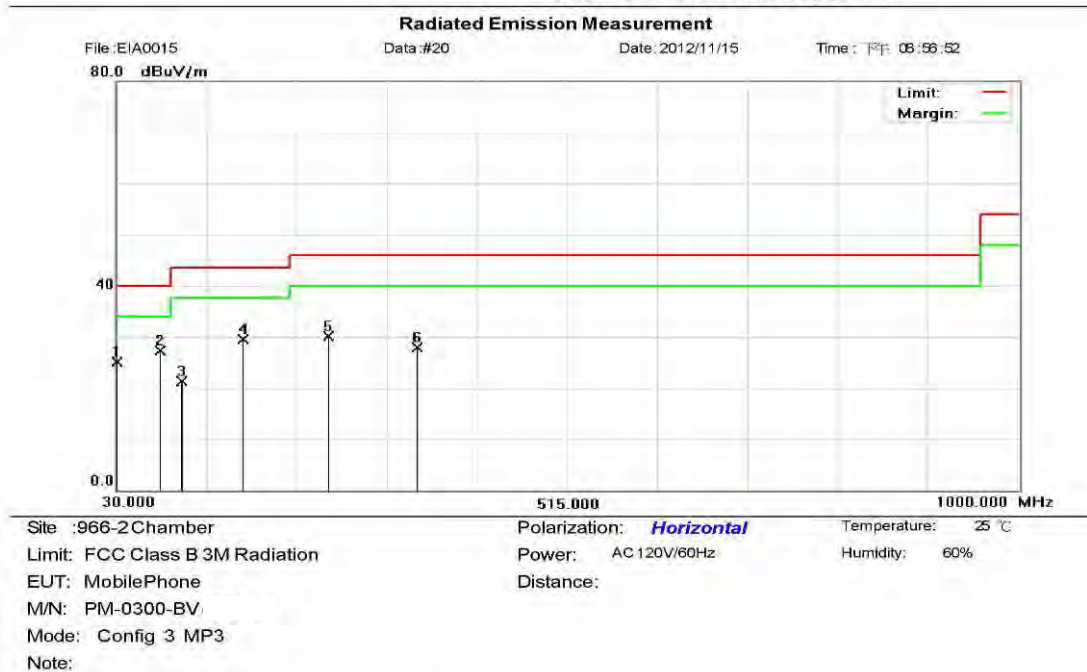
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**Config 3 MP3 Mode:  
Horizontal Polarization**

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No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector	Comment
1		30.4000	39.66	-14.64	25.02	40.00	-14.98	QP	
2	*	76.0700	44.59	-17.34	27.25	40.00	-12.75	QP	
3		99.7200	38.37	-17.11	21.26	43.50	-22.24	QP	
4		165.0700	42.84	-13.28	29.56	43.50	-13.94	QP	
5		257.8500	43.97	-13.84	30.13	46.00	-15.87	QP	
6		353.9300	38.97	-10.98	27.99	46.00	-18.01	QP	

\*:Maximum data    x:Over limit    !:over margin

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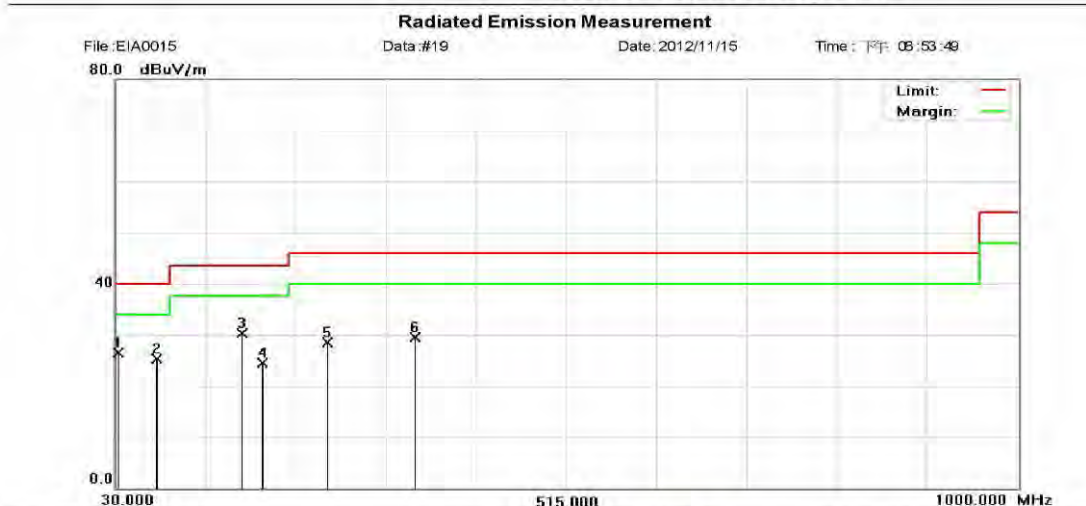
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### Vertical Polarization

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Tel: 02-2299-3279 Fax: 02-2298-2698



Site : 966-2 Chamber      Polarization: **Vertical**      Temperature: 25 °C  
Limit: FCC Class B 3M Radiation      Power: AC 120V/60Hz      Humidity: 60%  
EUT: MobilePhone      Distance:  
M/N: PM-0300-BV  
Mode: Config 3 MP3  
Note:

No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector	Comment
1		32.2000	41.11	-14.67	26.44	40.00	-13.56	QP	
2		73.7300	42.46	-17.07	25.39	40.00	-14.61	QP	
3	*	166.2500	43.63	-13.24	30.39	43.50	-13.11	QP	
4		187.5000	39.34	-14.81	24.53	43.50	-18.97	QP	
5		257.5400	42.37	-13.86	28.51	46.00	-17.49	QP	
6		352.1300	40.64	-11.11	29.53	46.00	-16.47	QP	

\*:Maximum data    x:Over limit    !:over margin

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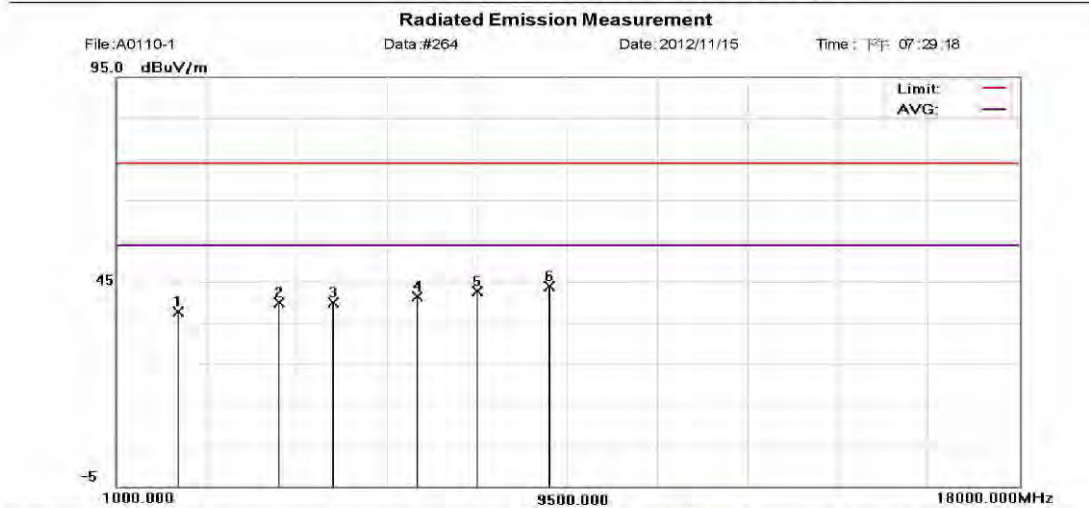
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**Above 1G – 1~18G  
Config 1 Data Link Mode:  
Horizontal Polarization**

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Tel:02-2299-3279 Fax:02-2298-2698



Site : 966-2 Chamber Polarization: **Horizontal** Temperature: 25 °C  
Limit: FCC Class B 3M Radiation(1G-40G)(Pea Power: From System Humidity: 60%  
EUT: MobilePhone Distance:  
M/N: PM-0300-BV  
Mode: Config 1 : DATA LINK (120V/60HZ)  
Note:

No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector	Comment
1		2156.000	36.21	1.53	37.74	74.00	-36.26	peak	
2		4060.000	34.63	5.19	39.82	74.00	-34.18	peak	
3		5080.000	33.12	6.85	39.97	74.00	-34.03	peak	
4		6678.000	32.41	9.06	41.47	74.00	-32.53	peak	
5		7800.000	32.66	10.04	42.70	74.00	-31.30	peak	
6	*	9160.000	32.08	11.70	43.78	74.00	-30.22	peak	

\*:Maximum data x:Over limit !:over margin ●ReferenceOnly

File : A0110-1\Data:#264

Page: 1

Engineer Signature:

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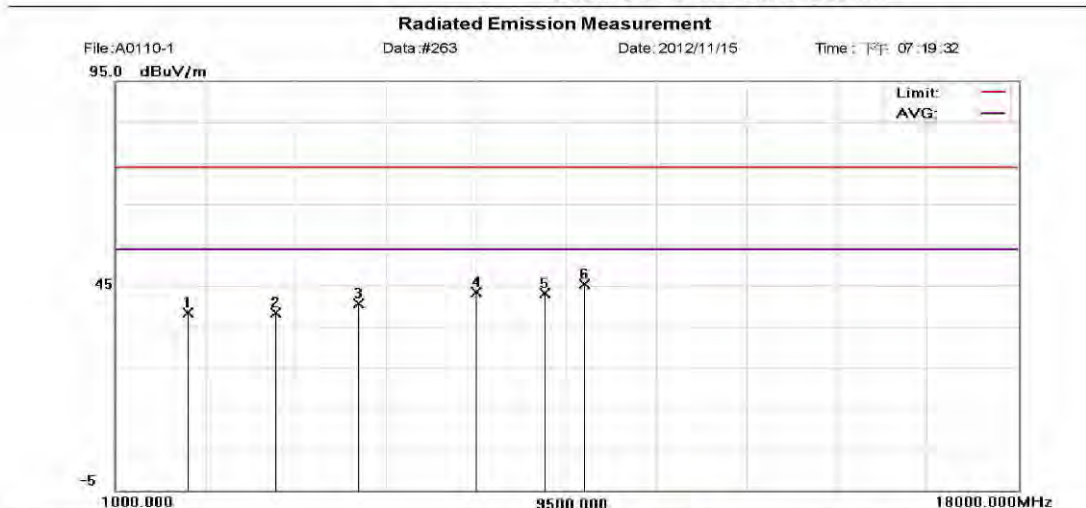
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### Vertical Polarization

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Address : 台北縣五股工業區五工路 134 號  
Tel:02-2299-3279 Fax:02-2298-2698



File: A0110-1 Data: #263 Date: 2012/11/15 Time: 下午 07:19:32  
Site : 966-2 Chamber Polarization: **Vertical** Temperature: 25 °C  
Limit: FCC Class B 3M Radiation(1G-4G)(Pea Power: From System Humidity: 60%  
EUT: MobilePhone Distance:  
M/N: PM-0300-BV  
Mode: Config 1 : DATA LINK (120V/60HZ)  
Note:

No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector	Comment
1		2360.000	36.37	2.06	38.43	74.00	-35.57	peak	
2		4026.000	33.17	5.15	38.32	74.00	-35.68	peak	
3		5590.000	33.05	7.58	40.63	74.00	-33.37	peak	
4		7800.000	33.45	10.04	43.49	74.00	-30.51	peak	
5		9092.000	31.58	11.59	43.17	74.00	-30.83	peak	
6	*	9840.000	32.28	13.12	45.40	74.00	-28.60	peak	

\*:Maximum data x:Over limit !:over margin

●ReferenceOnly

File: A0110-1>Data: #263

Page: 7

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t (886-2) 2299-3279

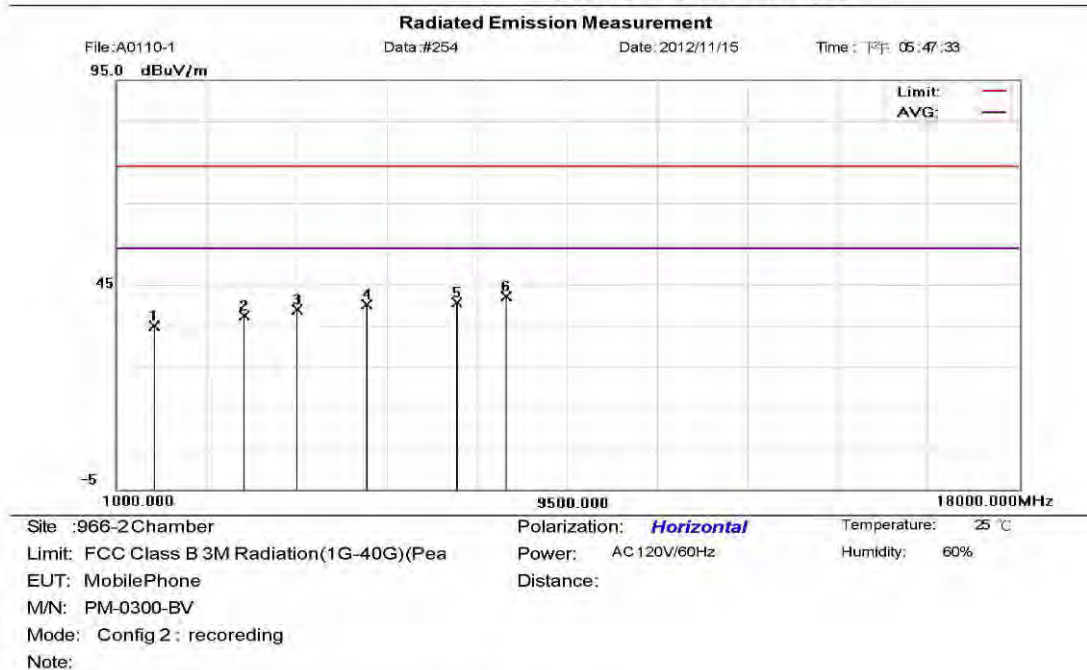
f (886-2) 2298-0488

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**Config 2 Recording Mode:  
Horizontal Polarization**

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Tel:02-2299-3279 Fax:02-2298-2698



No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector	Comment
1		1714.000	35.99	-1.21	34.78	74.00	-39.22	peak	
2		3414.000	33.34	4.07	37.41	74.00	-36.59	peak	
3		4400.000	33.05	5.77	38.82	74.00	-35.18	peak	
4		5726.000	32.31	7.78	40.09	74.00	-33.91	peak	
5		7426.000	31.01	9.51	40.52	74.00	-33.48	peak	
6	*	8344.000	31.61	10.57	42.18	74.00	-31.82	peak	

\*:Maximum data    x:Over limit    !:over margin

●ReferenceOnly

File : A0110-1\Data : #254

Page : 7

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t (886-2) 2299-3279

f (886-2) 2298-0488

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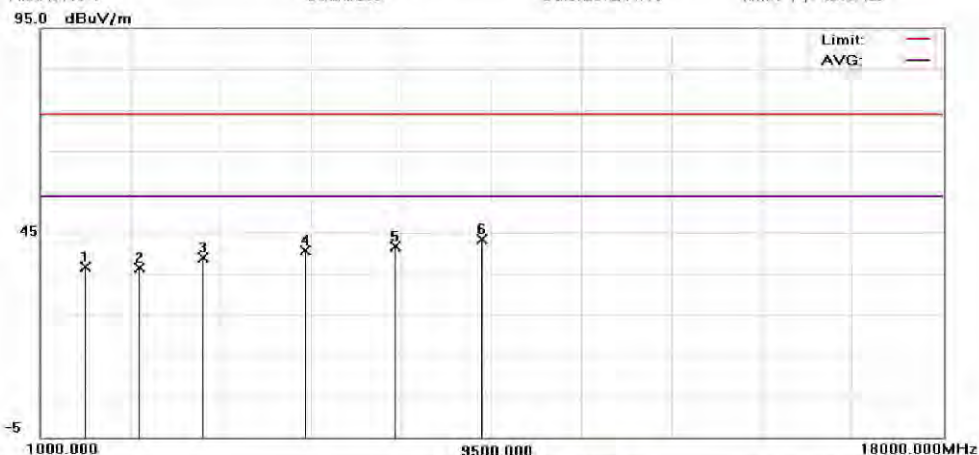
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### Vertical Polarization

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 Address: 台北縣五股工業區五工路 134 號  
 Tel: 02-2299-3279 Fax: 02-2298-2698

#### Radiated Emission Measurement

File: A0110-1 Data: #253 Date: 2012/11/15 Time: 下午 05:37:28



Site : 966-2 Chamber Polarization: **Vertical** Temperature: 25 °C  
 Limit: FCC Class B 3M Radiation(1G-4G)(Pea Power: AC 120V/60Hz Humidity: 60%  
 EUT: MobilePhone Distance:  
 M/N: PM-0300-BV  
 Mode: Config 2 : recoreding  
 Note:

No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector	Comment
1		1850.000	36.72	-0.15	36.57	74.00	-37.43	peak	
2		2870.000	33.38	3.05	36.43	74.00	-37.57	peak	
3		4060.000	33.65	5.19	38.84	74.00	-35.16	peak	
4		5998.000	32.09	8.44	40.53	74.00	-33.47	peak	
5		7698.000	31.65	9.89	41.54	74.00	-32.46	peak	
6	*	9330.000	31.47	11.96	43.43	74.00	-30.57	peak	

\*:Maximum data x:Over limit !:over margin

●ReferenceOnly

File: A0110-1>Data: #253

Page: 7

Engineer Signature:

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t (886-2) 2299-3279

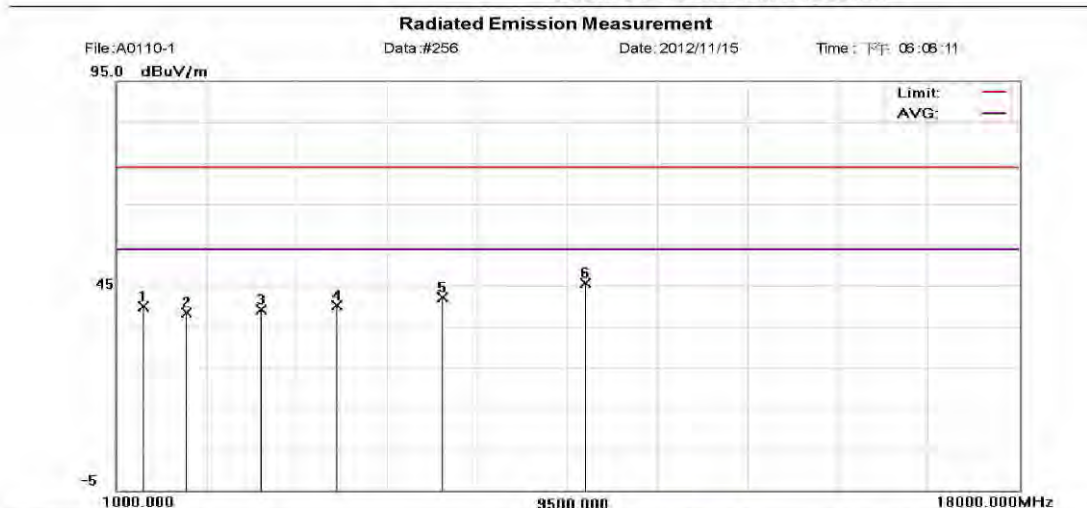
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**Config 2 Play Recording Mode:  
Horizontal Polarization**

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Address : 台北縣五股工業區五工路 134 號  
Tel:02-2299-3279 Fax:02-2298-2698



File: A0110-1 Data: #256 Date: 2012/11/15 Time: 下午 08:05:11  
Site : 966-2 Chamber Polarization: **Horizontal** Temperature: 25 °C  
Limit: FCC Class B 3M Radiation(1G-40G)(Pea Power: AC 120V/60Hz Humidity: 60%  
EUT: MobilePhone Distance:  
M/N: PM-0300-BV  
Mode: Config 2 : play recording  
Note:

No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector	Comment
1		1510.000	42.43	-2.45	39.98	74.00	-34.02	peak	
2		2326.000	36.31	1.96	38.27	74.00	-35.73	peak	
3		3720.000	34.53	4.71	39.24	74.00	-34.76	peak	
4		5148.000	33.15	6.95	40.10	74.00	-33.90	peak	
5		7154.000	32.65	9.39	42.04	74.00	-31.96	peak	
6	*	9840.000	32.50	13.12	45.62	74.00	-28.38	peak	

\*:Maximum data x:Over limit !:over margin

●ReferenceOnly

File: A0110-1>Data: #256

Page: 7

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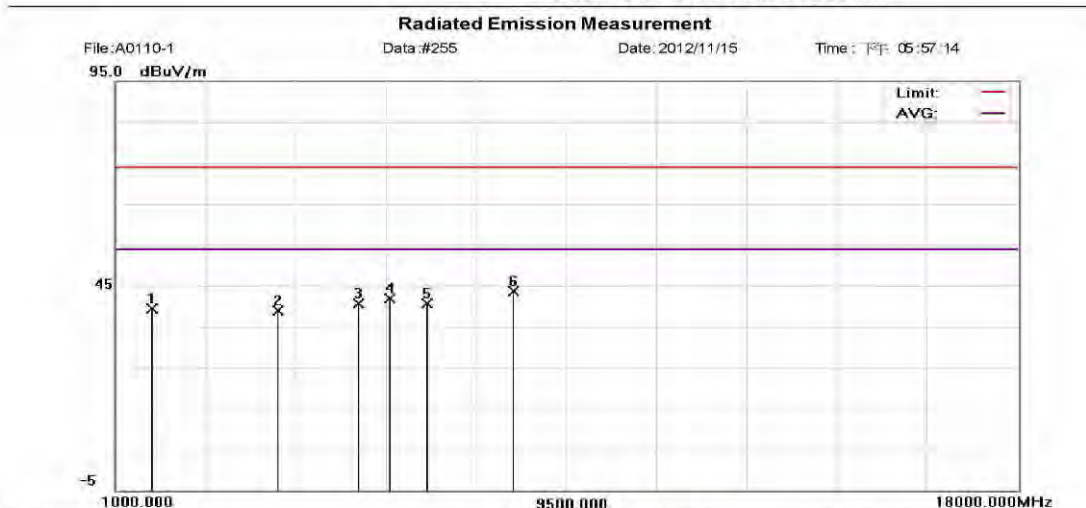
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### Vertical Polarization

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Address: 台北縣五股工業區五工路 134 號  
Tel: 02-2299-3279 Fax: 02-2298-2698



Site : 966-2 Chamber      Polarization: **Vertical**      Temperature: 25 °C  
Limit: FCC Class B 3M Radiation(1G-40G)(Pea      Power: AC 120V/60Hz      Humidity: 60%  
EUT: MobilePhone      Distance:  
M/N: PM-0300-BV  
Mode: Config 2 : play recording  
Note:

No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector	Comment
1		1680.000	40.75	-1.41	39.34	74.00	-34.66	peak	
2		4060.000	33.65	5.19	38.84	74.00	-35.16	peak	
3		5590.000	33.05	7.58	40.63	74.00	-33.37	peak	
4		6168.000	33.27	8.67	41.94	74.00	-32.06	peak	
5		6882.000	31.49	9.23	40.72	74.00	-33.28	peak	
6	*	8514.000	32.88	10.76	43.64	74.00	-30.36	peak	

\*:Maximum data    x:Over limit    !:over margin

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File: A0110-1>Data: #255

Page: 7

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FCC ID : PY7PM-0300

IC : 4170B-PM0300

Report No.: EI/2012/A0015

Issue Date: Apr. 29, 2013

Page : 54 of 89

Config 2 MP3 Mode:
Horizontal Polarization

臺灣檢驗科技股份有限公司 -電子騾通訊實驗室
Address :台北縣五股工業區五工路 134 號
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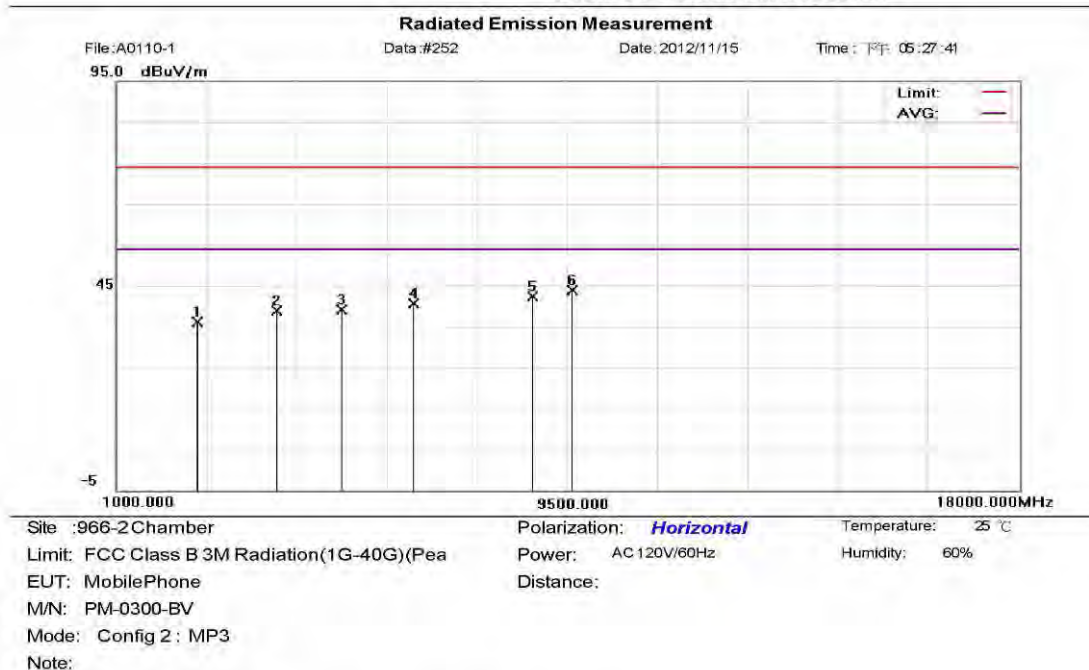


Table with 8 columns: No., Mk., Freq. (MHz), Reading Level (dBuV), Correct Factor (dB), Measurement (dBuV/m), Limit (dBuV/m), Over (dB), Detector, Comment. Contains 6 rows of peak data.

\*:Maximum data x:Over limit !:over margin ReferenceOnly

File :A0110-1Data :#252 Page: 1 Engineer Signature:

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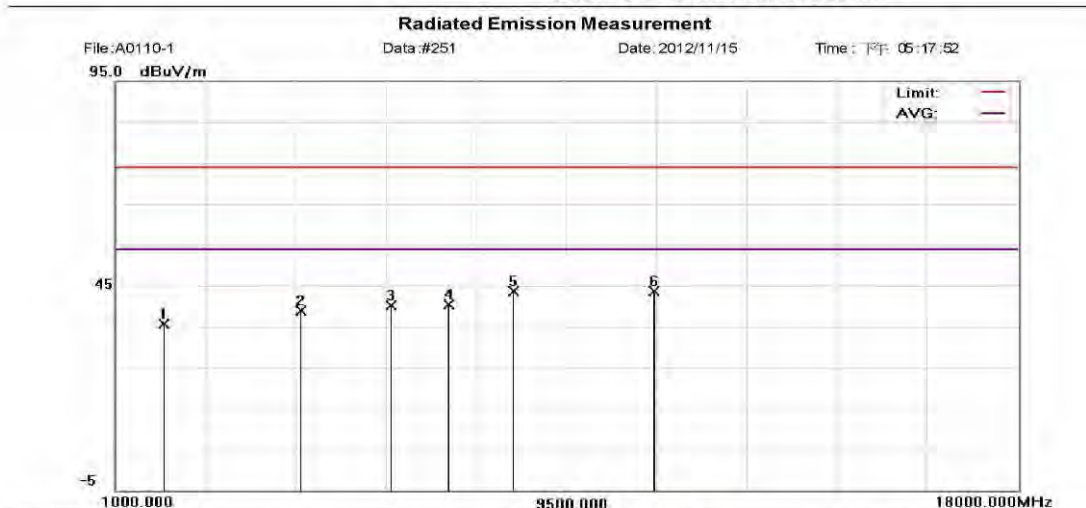
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### Vertical Polarization

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 Address: 台北縣五股工業區五工路 134 號  
 Tel: 02-2299-3279 Fax: 02-2298-2698



File: A0110-1 Data: #251 Date: 2012/11/15 Time: 下午 05:17:52

Site : 966-2 Chamber Polarization: **Vertical** Temperature: 25 °C  
 Limit: FCC Class B 3M Radiation(1G-40G)(Pea Power: AC 120V/60Hz Humidity: 60%  
 EUT: MobilePhone Distance:  
 M/N: PM-0300-BV  
 Mode: Config 2 : MP3  
 Note:

No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector	Comment
1		1918.000	35.15	0.42	35.57	74.00	-38.43	peak	
2		4502.000	32.90	6.00	38.90	74.00	-35.10	peak	
3		6202.000	31.47	8.73	40.20	74.00	-33.80	peak	
4		7290.000	30.93	9.43	40.36	74.00	-33.64	peak	
5	*	8514.000	32.88	10.76	43.64	74.00	-30.36	peak	
6		11166.00	27.53	15.98	43.51	74.00	-30.49	peak	

\*:Maximum data x:Over limit !:over margin

●ReferenceOnly

File: A0110-1>Data: #251

Page: 7

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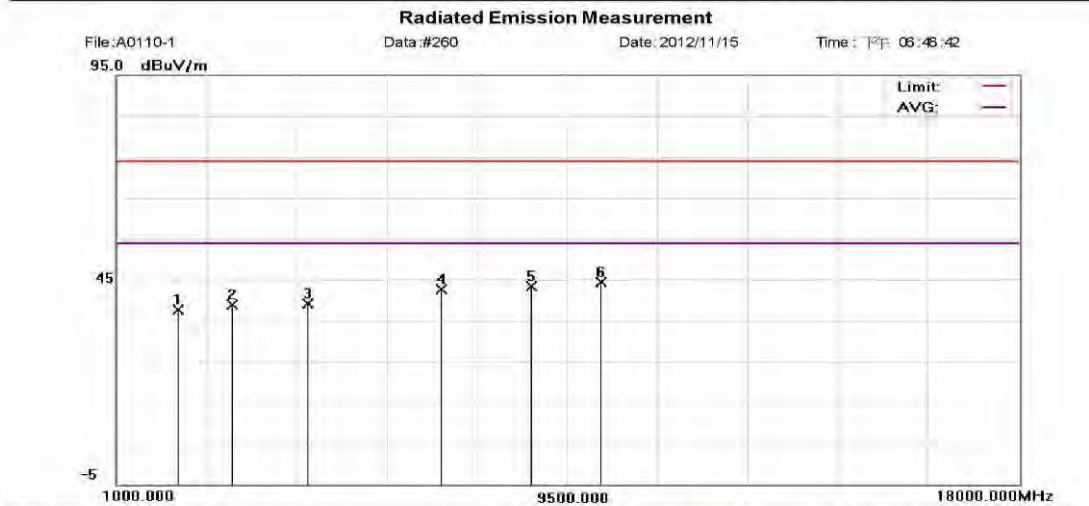
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**Config 3 Recording Mode:  
Horizontal Polarization**

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Address : 台北縣五股工業區五工路 134 號  
Tel:02-2299-3279 Fax:02-2298-2698



Site : 966-2 Chamber      Polarization: **Horizontal**      Temperature: 25 °C  
Limit: FCC Class B 3M Radiation(1G-40G)(Pea      Power: AC 120V/60Hz      Humidity: 60%  
EUT: MobilePhone      Distance:  
M/N: PM-0300-BV  
Mode: Config 3 : recorecording  
Note:

No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector	Comment
1		2156.000	36.21	1.53	37.74	74.00	-36.26	peak	
2		3176.000	35.14	3.63	38.77	74.00	-35.23	peak	
3		4604.000	32.89	6.19	39.08	74.00	-34.92	peak	
4		7120.000	33.25	9.38	42.63	74.00	-31.37	peak	
5		8820.000	32.15	11.20	43.35	74.00	-30.65	peak	
6	*	10146.00	30.55	13.93	44.48	74.00	-29.52	peak	

\*:Maximum data    x:Over limit    !:over margin

●ReferenceOnly

File : A0110-1 \ Data : #260

Page : 7

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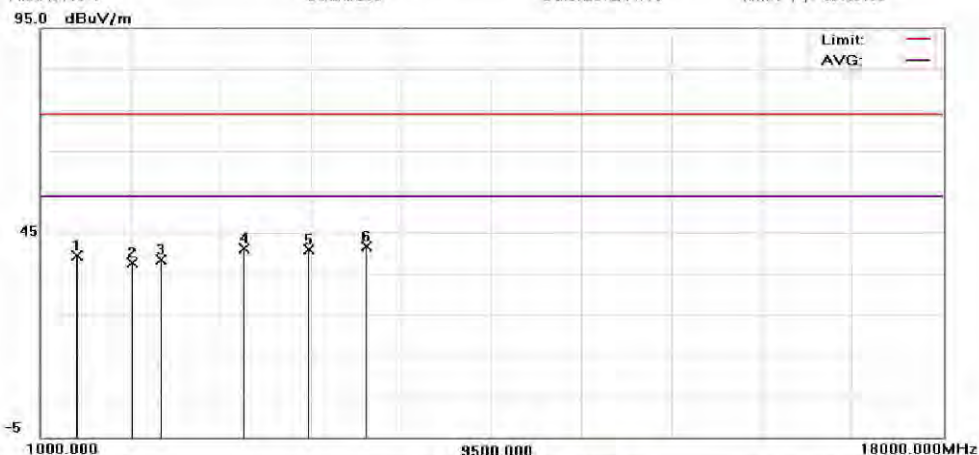


### Vertical Polarization

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 Address : 台北縣五股工業區五工路 134 號  
 Tel:02-2299-3279 Fax:02-2298-2698

#### Radiated Emission Measurement

File:A0110-1 Data:#259 Date:2012/11/15 Time:下午 05:38:33



Site :966-2 Chamber Polarization: **Vertical** Temperature: 25 °C  
 Limit: FCC Class B 3M Radiation(1G-40G)(Pea Power: AC 120V/60Hz Humidity: 60%  
 EUT: MobilePhone Distance:  
 M/N: PM-0300-BV  
 Mode: Config 3 : recoreding  
 Note:

No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector	Comment
1		1680.000	40.75	-1.41	39.34	74.00	-34.66	peak	
2		2734.000	34.78	2.76	37.54	74.00	-36.46	peak	
3		3278.000	34.57	3.79	38.36	74.00	-35.64	peak	
4		4842.000	34.53	6.56	41.09	74.00	-32.91	peak	
5		6086.000	32.45	8.54	40.99	74.00	-33.01	peak	
6	*	7154.000	32.23	9.39	41.62	74.00	-32.38	peak	

\*:Maximum data x:Over limit !:over margin

●ReferenceOnly

File:A0110-1>Data:#259

Page: 7

Engineer Signature:

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t (886-2) 2299-3279

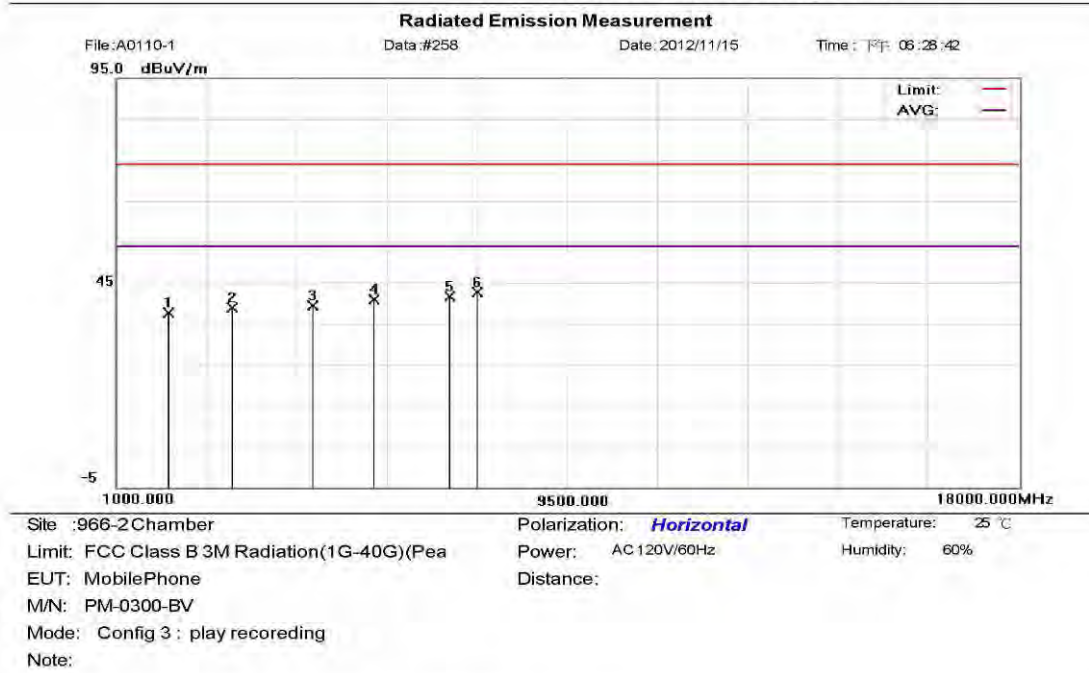
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**Config 3 Play Recording Mode:  
Horizontal Polarization**

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Tel:02-2299-3279 Fax:02-2298-2698



No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector	Comment
1		1986.000	36.58	1.00	37.58	74.00	-36.42	peak	
2		3176.000	35.14	3.63	38.77	74.00	-35.23	peak	
3		4706.000	33.03	6.38	39.41	74.00	-34.59	peak	
4		5862.000	32.82	8.09	40.91	74.00	-33.09	peak	
5		7290.000	32.16	9.43	41.59	74.00	-32.41	peak	
6	*	7800.000	32.66	10.04	42.70	74.00	-31.30	peak	

\*:Maximum data    x:Over limit    !:over margin      ●:ReferenceOnly

File : A0110-1\Data : #258

Page: 7

Engineer Signature:

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FCC ID : PY7PM-0300  
IC : 4170B-PM0300

Report No.: EI/2012/A0015  
Issue Date: Apr. 29, 2013  
Page : 59 of 89

## Vertical Polarization

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Address: 台北縣五股工業區五工路 134 號  
Tel: 02-2299-3279 Fax: 02-2298-2698

### Radiated Emission Measurement

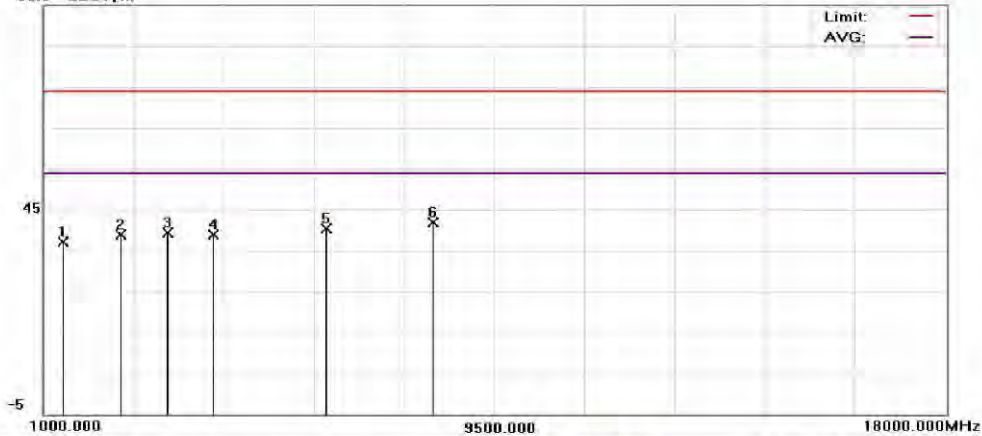
File: A0110-1

Data: #257

Date: 2012/11/15

Time: 下午 05:18:27

95.0 dBuV/m



Site : 966-2 Chamber

Polarization: **Vertical**

Temperature: 25 °C

Limit: FCC Class B 3M Radiation(1G-4G)(Pea

Power: AC 120V/60Hz

Humidity: 60%

EUT: MobilePhone

Distance:

M/N: PM-0300-BV

Mode: Config 3 : play recording

Note:

No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector	Comment
1		1374.000	39.89	-2.73	37.16	74.00	-36.84	peak	
2		2462.000	36.64	2.32	38.96	74.00	-35.04	peak	
3		3346.000	35.54	3.93	39.47	74.00	-34.53	peak	
4		4196.000	33.53	5.35	38.88	74.00	-35.12	peak	
5		6338.000	31.56	8.85	40.41	74.00	-33.59	peak	
6	*	8344.000	31.33	10.57	41.90	74.00	-32.10	peak	

\*:Maximum data x:Over limit !:over margin

●ReferenceOnly

File: A0110-1>Data: #257

Page: 7

Engineer Signature:

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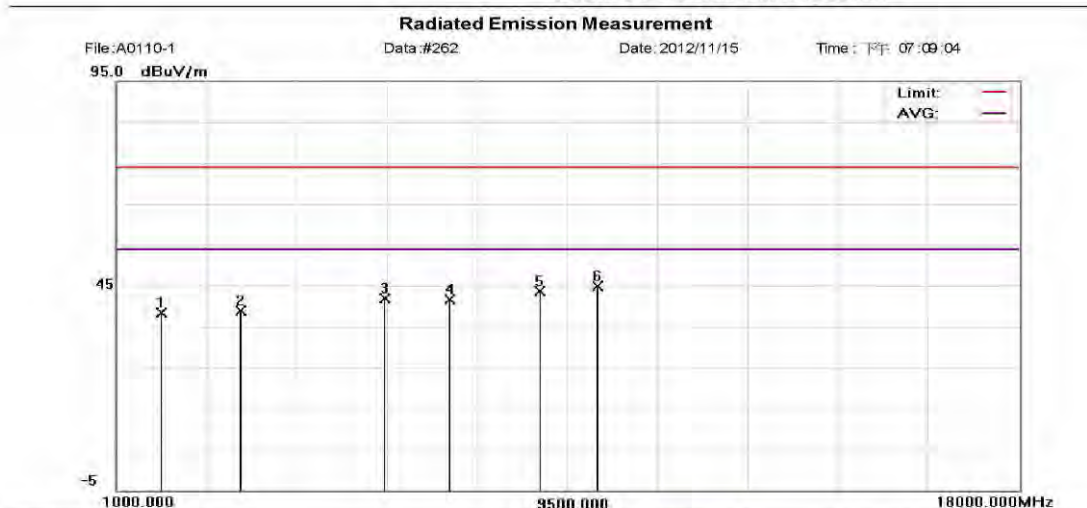
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**Config 3 MP3 Mode:  
Horizontal Polarization**

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Address : 台北縣五股工業區五工路 134 號  
Tel:02-2299-3279 Fax:02-2298-2698



Site : 966-2 Chamber      Polarization: **Horizontal**      Temperature: 25 °C  
Limit: FCC Class B 3M Radiation(1G-40G)(Pea      Power: AC 120V/60Hz      Humidity: 60%  
EUT: MobilePhone      Distance:  
M/N: PM-0300-BV  
Mode: Config 3 : MP3  
Note:

No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector	Comment
1		1850.000	38.64	-0.15	38.49	74.00	-35.51	peak	
2		3346.000	34.86	3.93	38.79	74.00	-35.21	peak	
3		6066.000	33.29	8.54	41.83	74.00	-32.17	peak	
4		7290.000	32.16	9.43	41.59	74.00	-32.41	peak	
5		8990.000	32.17	11.43	43.60	74.00	-30.40	peak	
6	*	10078.00	31.12	13.74	44.86	74.00	-29.14	peak	

\*:Maximum data    x:Over limit    !:over margin

●ReferenceOnly

File: A0110-1>Data: #262

Page: 7

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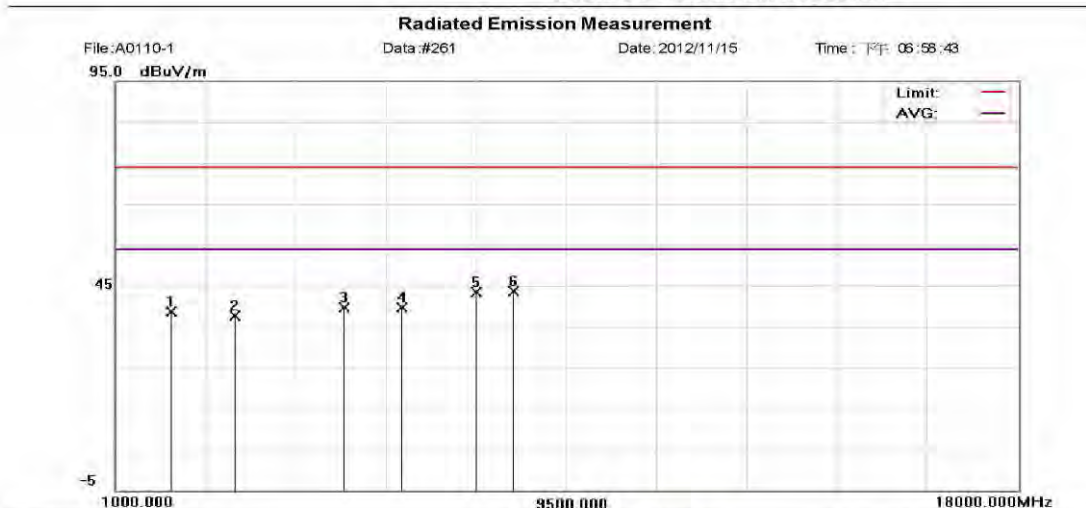
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### Vertical Polarization

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Tel: 02-2299-3279 Fax: 02-2298-2698



File: A0110-1 Data: #261 Date: 2012/11/15 Time: 下午 05:58:43  
Site: 966-2 Chamber Polarization: **Vertical** Temperature: 25 °C  
Limit: FCC Class B 3M Radiation(1G-40G)(Pea Power: AC 120V/60Hz Humidity: 60%  
EUT: MobilePhone Distance:  
M/N: PM-0300-BV  
Mode: Config 3 : MP3  
Note:

No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector	Comment
1		2054.000	37.25	1.26	38.51	74.00	-35.49	peak	
2		3244.000	33.88	3.73	37.61	74.00	-36.39	peak	
3		5318.000	32.54	7.20	39.74	74.00	-34.26	peak	
4		6406.000	30.81	8.89	39.70	74.00	-34.30	peak	
5		7800.000	33.45	10.04	43.49	74.00	-30.51	peak	
6	*	8514.000	32.88	10.76	43.64	74.00	-30.36	peak	

\*:Maximum data x:Over limit !:over margin ●ReferenceOnly

File: A0110-1>Data: #261

Page: 7

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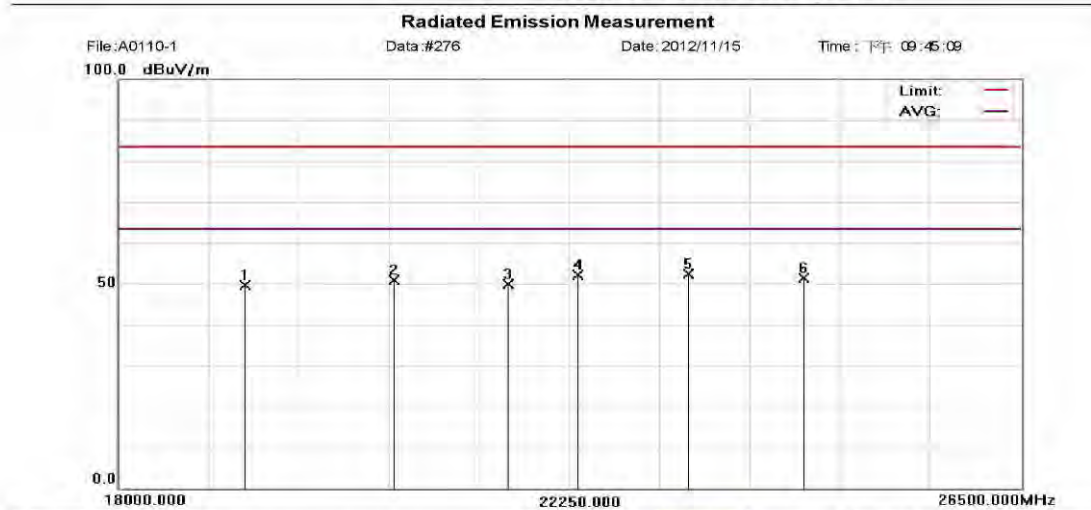
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18~26.5G  
Config 1 Data Link Mode:  
Horizontal Polarization

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File: A0110-1 Date: 2012/11/15 Time: 下午 09:45:09  
Data: #276  
Site : 966-2 Chamber Polarization: **Horizontal** Temperature: 25 °C  
Limit: FCC Class B 1M Radiation(1G-40G)(Pea Power: From System Humidity: 60%  
EUT: MobilePhone Distance:  
M/N: PM-0300-BV  
Mode: Config 1 : DATA LINK (120V/60HZ)  
Note:

No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector	Comment
1		19190.00	29.81	19.82	49.63	83.50	-33.87	peak	
2		20601.00	30.64	20.33	50.97	83.50	-32.53	peak	
3		21672.00	28.73	21.19	49.92	83.50	-33.58	peak	
4		22335.00	30.48	21.60	52.08	83.50	-31.42	peak	
5	*	23372.00	30.01	22.32	52.33	83.50	-31.17	peak	
6		24460.00	28.29	23.16	51.45	83.50	-32.05	peak	

\*:Maximum data x:Over limit !:over margin ●ReferenceOnly

File : A0110-1\Data : #276

Page : 1

Engineer Signature:

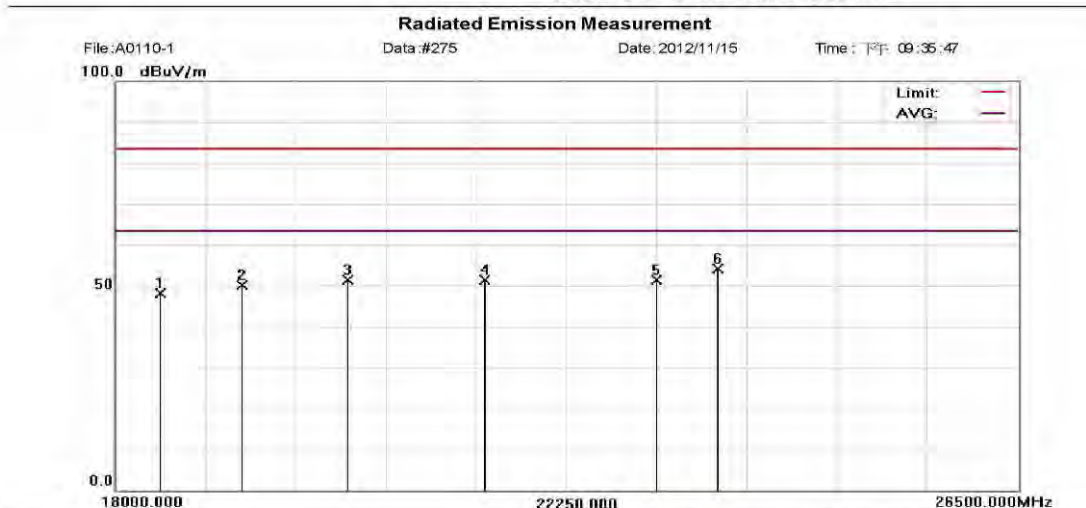
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### Vertical Polarization

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Tel:02-2299-3279 Fax:02-2298-2698



Site : 966-2 Chamber      Polarization: **Vertical**      Temperature: 25 °C  
Limit: FCC Class B 1M Radiation(1G-40G)(Pea      Power: From System      Humidity: 60%  
EUT: MobilePhone      Distance:  
M/N: PM-0300-BV  
Mode: Config 1 : DATA LINK (120V/60HZ)  
Note:

No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector	Comment
1		18425.00	28.99	19.11	48.10	83.50	-35.40	peak	
2		19190.00	30.31	19.82	50.13	83.50	-33.37	peak	
3		20193.00	31.56	19.86	51.42	83.50	-32.08	peak	
4		21485.00	30.21	21.05	51.26	83.50	-32.24	peak	
5		23100.00	29.55	21.94	51.49	83.50	-32.01	peak	
6	*	23678.00	31.78	22.31	54.09	83.50	-29.41	peak	

\*:Maximum data    x:Over limit    !:over margin

●ReferenceOnly

File: A0110-1>Data: #275

Page: 7

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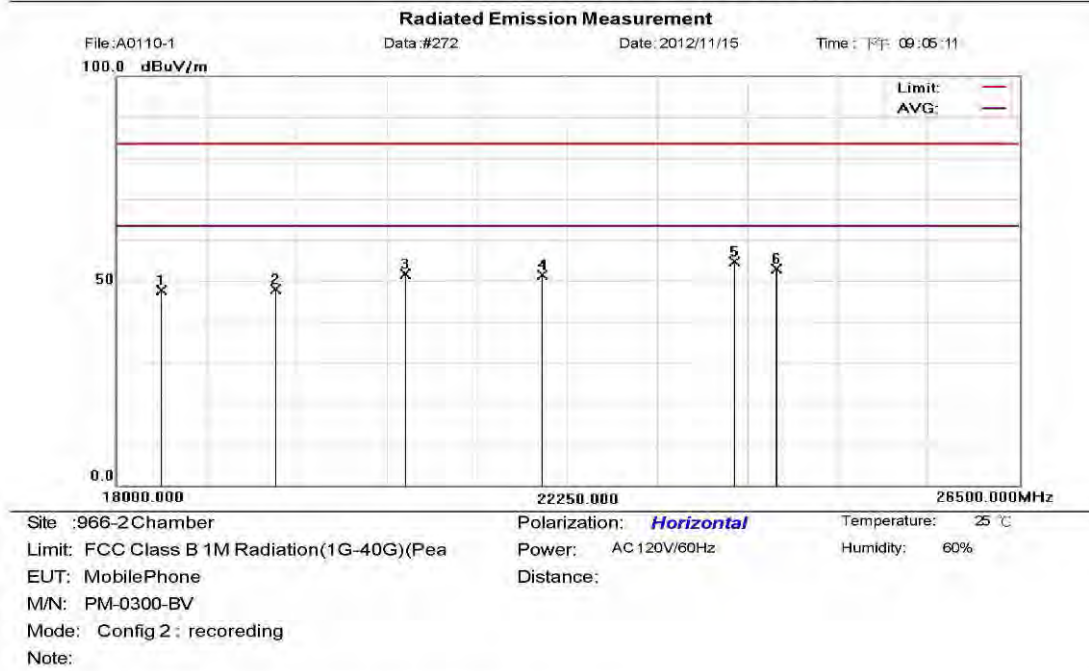
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**Config 2 Recording Mode:  
Horizontal Polarization**

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No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector	Comment
1		18425.00	28.49	19.11	47.60	83.50	-35.90	peak	
2		19496.00	28.11	19.86	47.97	83.50	-35.53	peak	
3		20720.00	31.17	20.50	51.67	83.50	-31.83	peak	
4		22012.00	29.85	21.44	51.29	83.50	-32.21	peak	
5	*	23831.00	32.42	22.16	54.58	83.50	-28.92	peak	
6		24222.00	30.26	22.56	52.82	83.50	-30.68	peak	

\*:Maximum data    x:Over limit    !:over margin

●ReferenceOnly

File : A0110-1 \ Data : #272

Page : 7

Engineer Signature:

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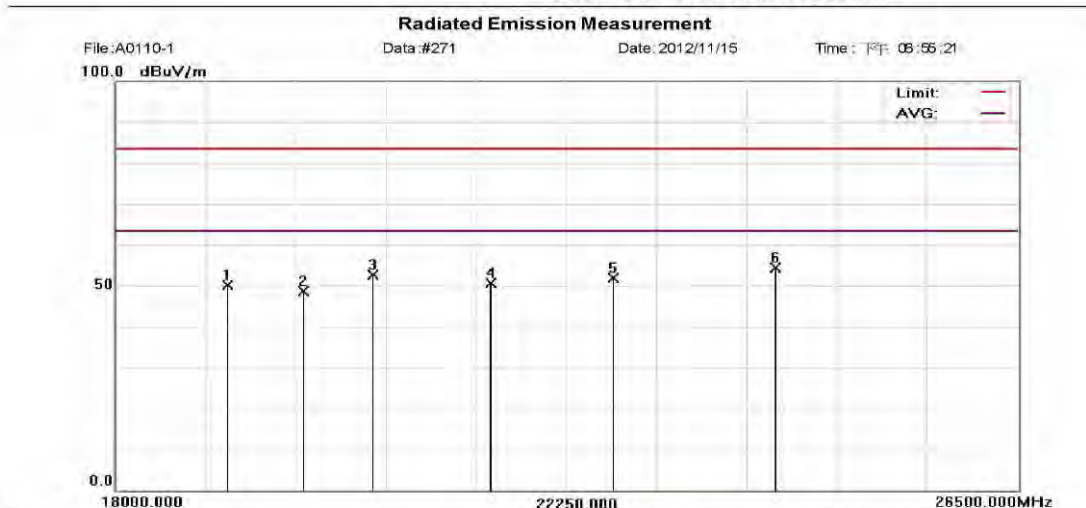
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### Vertical Polarization

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 Tel: 02-2299-3279 Fax: 02-2298-2698



File: A0110-1 Data: #271 Date: 2012/11/15 Time: 下午 08:55:21  
 Site: 966-2 Chamber Polarization: **Vertical** Temperature: 25 °C  
 Limit: FCC Class B 1M Radiation(1G-4G)(Pea Power: AC 120V/60Hz Humidity: 60%  
 EUT: MobilePhone Distance:  
 M/N: PM-0300-BV  
 Mode: Config 2 : recoreding  
 Note:

No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector	Comment
1		19054.00	30.33	19.80	50.13	83.50	-33.37	peak	
2		19768.00	28.98	19.75	48.73	83.50	-34.77	peak	
3		20431.00	32.62	20.13	52.75	83.50	-30.75	peak	
4		21536.00	29.49	21.08	50.57	83.50	-32.93	peak	
5		22692.00	30.19	21.73	51.92	83.50	-31.58	peak	
6	*	24222.00	31.76	22.56	54.32	83.50	-29.18	peak	

\*:Maximum data x:Over limit !:over margin

●ReferenceOnly

File: A0110-1>Data: #271

Page: 7

Engineer Signature:

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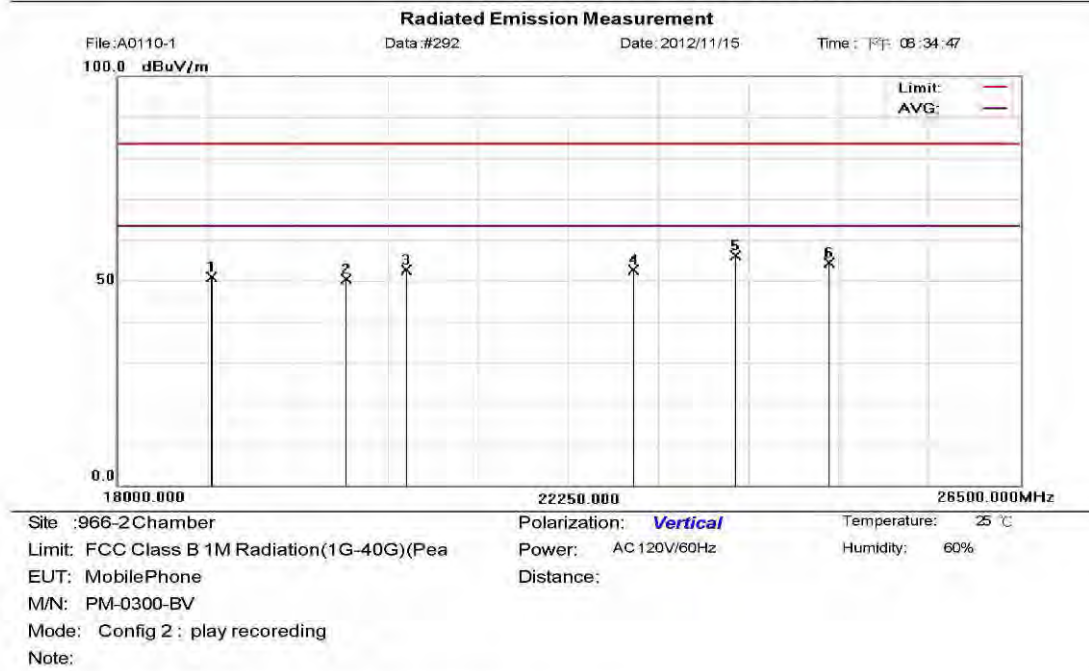
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**Config 2 Play Recording Mode:  
Horizontal Polarization**

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No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector	Comment
1		18884.00	31.35	19.50	50.85	83.50	-32.65	peak	
2		20159.00	30.55	19.83	50.38	83.50	-33.12	peak	
3		20720.00	32.17	20.50	52.67	83.50	-30.83	peak	
4		22862.00	30.85	21.77	52.62	83.50	-30.88	peak	
5	*	23831.00	33.92	22.16	56.08	83.50	-27.42	peak	
6		24715.00	31.08	23.23	54.31	83.50	-29.19	peak	

\*:Maximum data    x:Over limit    !:over margin      ●ReferenceOnly

File : A0110-1 \ Data : #292

Page: 1

Engineer Signature:

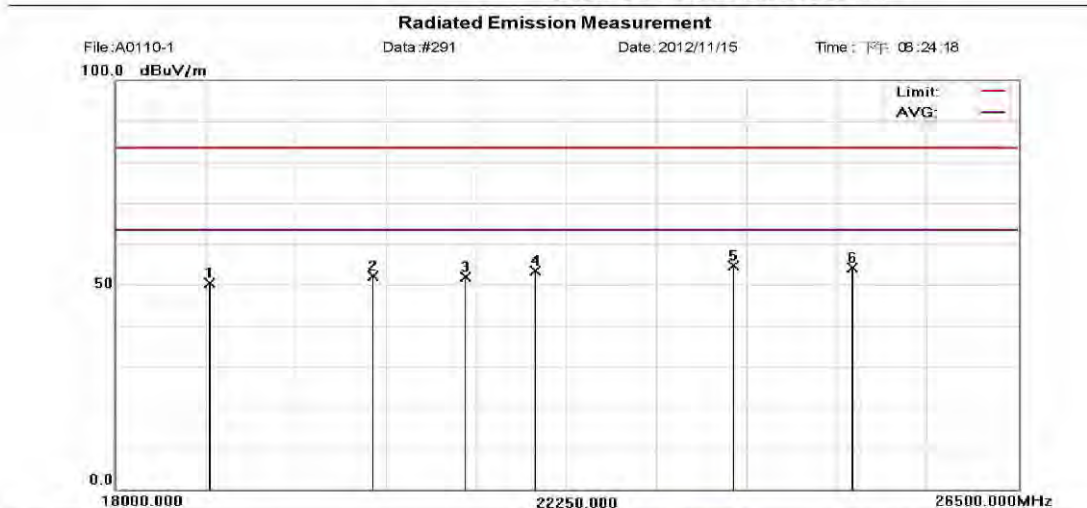
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### Vertical Polarization

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Address : 台北縣五股工業區五工路 134 號  
Tel:02-2299-3279 Fax:02-2298-2698



File: A0110-1 Data: #291 Date: 2012/11/15 Time: 下午 08:24:18  
Site : 966-2 Chamber Polarization: **Horizontal** Temperature: 25 °C  
Limit: FCC Class B 1M Radiation(1G-40G)(Pea Power: AC 120V/60Hz Humidity: 60%  
EUT: MobilePhone Distance:  
M/N: PM-0300-BV  
Mode: Config 3 : play recoreding  
Note:

No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector	Comment
1		18884.00	30.85	19.50	50.35	83.50	-33.15	peak	
2		20431.00	32.12	20.13	52.25	83.50	-31.25	peak	
3		21298.00	30.83	20.98	51.81	83.50	-31.69	peak	
4		21961.00	32.04	21.40	53.44	83.50	-30.06	peak	
5	*	23831.00	32.42	22.16	54.58	83.50	-28.92	peak	
6		24953.00	31.04	23.20	54.24	83.50	-29.26	peak	

\*:Maximum data x:Over limit !:over margin ●ReferenceOnly

File : A0110-1 \ Data : #291

Page: 1

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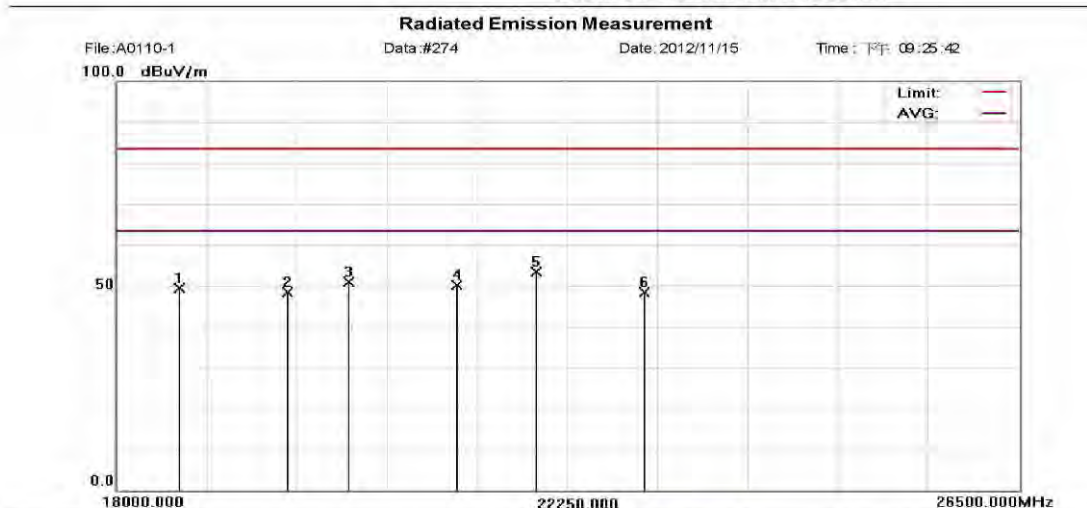
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**Config 2 MP3 Mode:  
Horizontal Polarization**

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Site : 966-2 Chamber      Polarization: **Horizontal**      Temperature: 25 °C  
Limit: FCC Class B 1M Radiation(1G-40G)(Pea      Power: AC 120V/60Hz      Humidity: 60%  
EUT: MobilePhone      Distance:  
M/N: PM-0300-BV  
Mode: Config 2 : MP3  
Note:

No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector	Comment
1		18595.00	30.46	18.80	49.26	83.50	-34.24	peak	
2		19615.00	28.55	19.81	48.36	83.50	-35.14	peak	
3		20193.00	31.06	19.86	50.92	83.50	-32.58	peak	
4		21213.00	29.22	20.95	50.17	83.50	-33.33	peak	
5	*	21961.00	32.04	21.40	53.44	83.50	-30.06	peak	
6		22981.00	26.65	21.80	48.45	83.50	-35.05	peak	

\*:Maximum data    x:Over limit    !:over margin

●ReferenceOnly

File: A0110-1>Data: #274

Page: 7

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f (886-2) 2298-0488

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### Vertical Polarization

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\*:Maximum data    x:Over limit    !:over margin

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File: A0110-1>Data: #273

Page: 7

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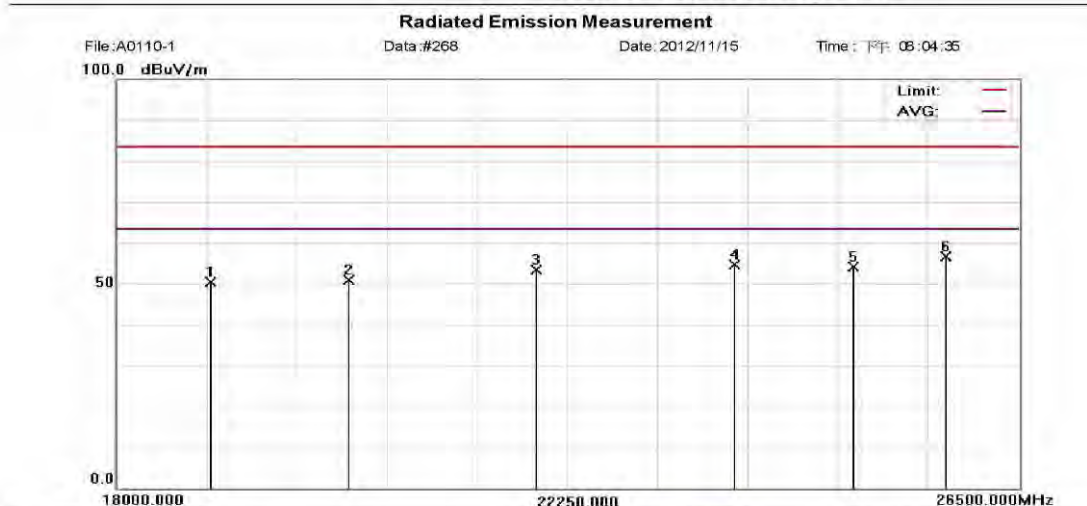
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**Config 3 Recording Mode:  
Horizontal Polarization**

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Tel:02-2299-3279 Fax:02-2298-2698



Site : 966-2 Chamber      Polarization: **Horizontal**      Temperature: 25 °C  
Limit: FCC Class B 1M Radiation(1G-40G)(Pea      Power: AC 120V/60Hz      Humidity: 60%  
EUT: MobilePhone      Distance:  
M/N: PM-0300-BV  
Mode: Config 3 : recording  
Note:

No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector	Comment
1		18884.00	30.85	19.50	50.35	83.50	-33.15	peak	
2		20193.00	31.06	19.86	50.92	83.50	-32.58	peak	
3		21961.00	32.04	21.40	53.44	83.50	-30.06	peak	
4		23831.00	32.42	22.16	54.58	83.50	-28.92	peak	
5		24953.00	31.04	23.20	54.24	83.50	-29.26	peak	
6	*	25820.00	32.78	23.96	56.74	83.50	-26.76	peak	

\*:Maximum data    x:Over limit    !:over margin

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File : A0110-1 \ Data : #268

Page : 7

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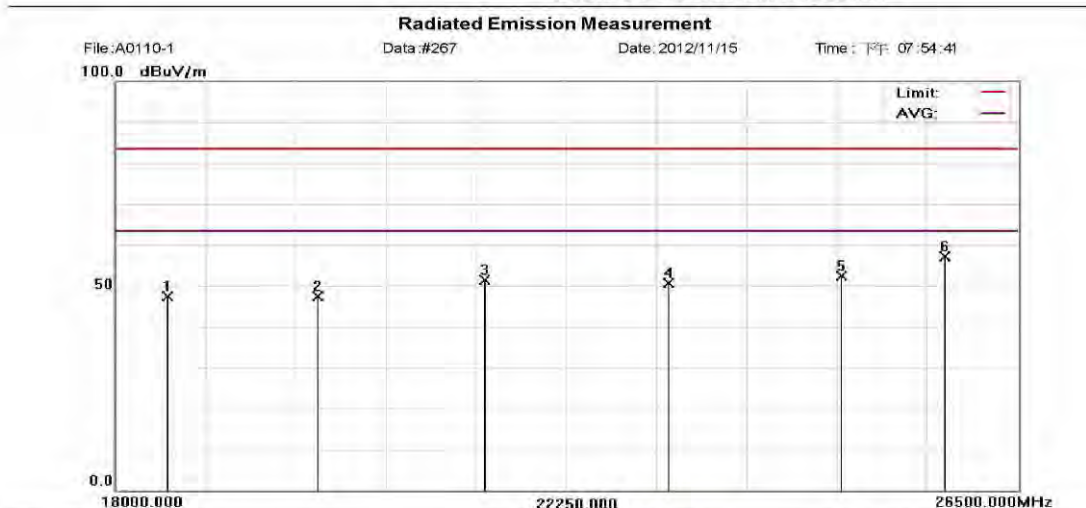
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### Vertical Polarization

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Tel:02-2299-3279 Fax:02-2298-2698



File: A0110-1 Data: #267 Date: 2012/11/15 Time: 下午 07:54:41  
Site : 966-2 Chamber Polarization: **Vertical** Temperature: 25 °C  
Limit: FCC Class B 1M Radiation(1G-40G)(Pea Power: AC 120V/60Hz Humidity: 60%  
EUT: MobilePhone Distance:  
M/N: PM-0300-BV  
Mode: Config 3 : recoreding  
Note:

No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector	Comment
1		18493.00	28.77	18.62	47.39	83.50	-36.11	peak	
2		19904.00	27.75	19.70	47.45	83.50	-36.05	peak	
3		21485.00	30.21	21.05	51.26	83.50	-32.24	peak	
4		23219.00	28.63	22.10	50.73	83.50	-32.77	peak	
5		24851.00	29.29	23.21	52.50	83.50	-31.00	peak	
6	*	25820.00	33.28	23.96	57.24	83.50	-26.26	peak	

\*:Maximum data x:Over limit !:over margin

●ReferenceOnly

File: A0110-1>Data: #267

Page: 7

Engineer Signature:

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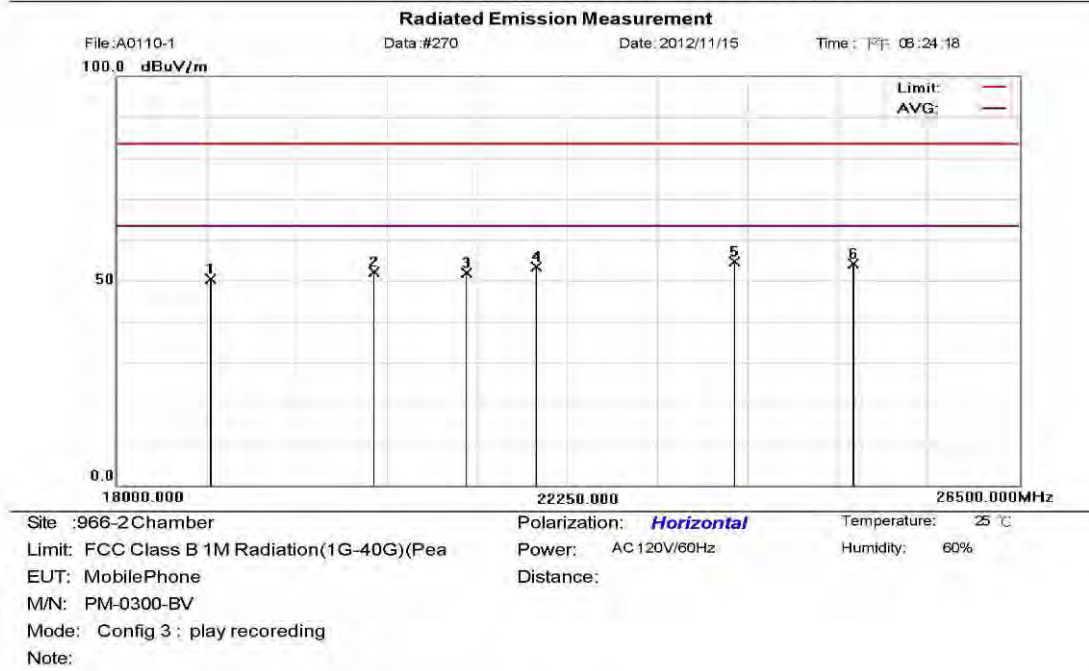
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**Config 3 Play Recording Mode:  
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No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector	Comment
1		18884.00	30.85	19.50	50.35	83.50	-33.15	peak	
2		20431.00	32.12	20.13	52.25	83.50	-31.25	peak	
3		21298.00	30.83	20.98	51.81	83.50	-31.69	peak	
4		21961.00	32.04	21.40	53.44	83.50	-30.06	peak	
5	*	23831.00	32.42	22.16	54.58	83.50	-28.92	peak	
6		24953.00	31.04	23.20	54.24	83.50	-29.26	peak	

\*:Maximum data    x:Over limit    !:over margin

●ReferenceOnly

File : A0110-1 \ Data : #270

Page : 7

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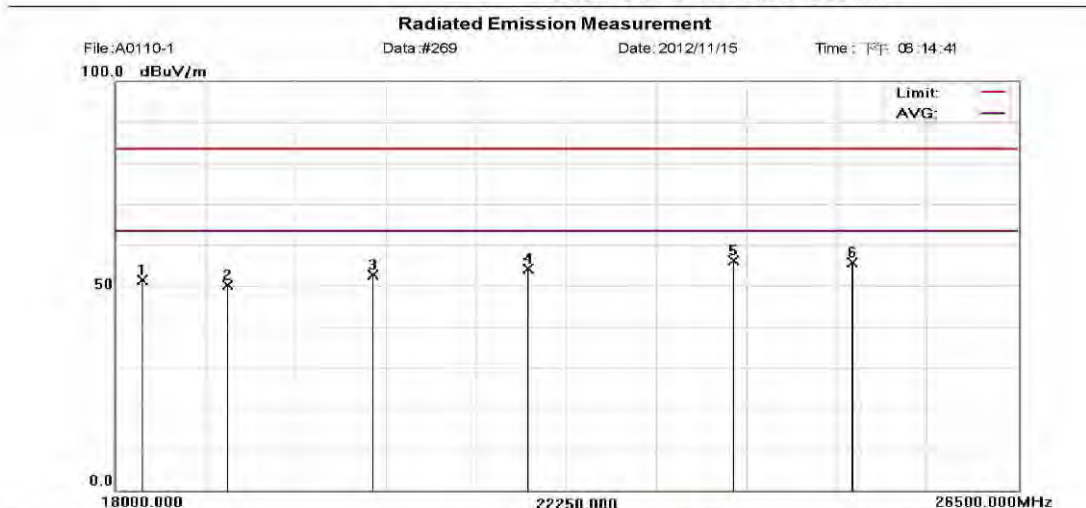
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### Vertical Polarization

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 Address : 台北縣五股工業區五工路 134 號  
 Tel:02-2299-3279 Fax:02-2298-2698



File: A0110-1 Data: #269 Date: 2012/11/15 Time: 下午 08:14:41  
 Site : 966-2 Chamber Polarization: **Vertical** Temperature: 25 °C  
 Limit: FCC Class B 1M Radiation(1G-4G)(Pea Power: AC 120V/60Hz Humidity: 60%  
 EUT: MobilePhone Distance:  
 M/N: PM-0300-BV  
 Mode: Config 3 : play recording  
 Note:

No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector	Comment
1		18255.00	31.15	20.34	51.49	83.50	-32.01	peak	
2		19054.00	30.33	19.80	50.13	83.50	-33.37	peak	
3		20431.00	32.62	20.13	52.75	83.50	-30.75	peak	
4		21893.00	32.66	21.36	54.02	83.50	-29.48	peak	
5	*	23831.00	33.92	22.16	56.08	83.50	-27.42	peak	
6		24953.00	32.54	23.20	55.74	83.50	-27.76	peak	

\*:Maximum data x:Over limit !:over margin

●ReferenceOnly

File: A0110-1>Data: #269

Page: 7

Engineer Signature:

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FCC ID : PY7PM-0300

IC : 4170B-PM0300

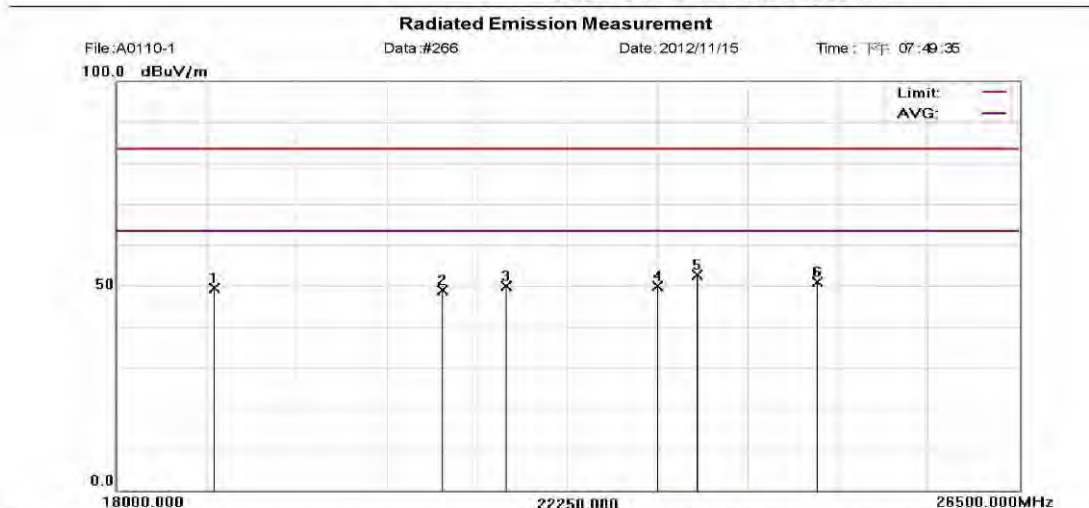
Report No.: EI/2012/A0015

Issue Date: Apr. 29, 2013

Page : 74 of 89

Config 3 MP3 Mode:
Horizontal Polarization

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Address : 台北縣五股工業區五工路 134 號
Tel:02-2299-3279 Fax:02-2298-2698



Site :966-2Chamber Polarization: Horizontal Temperature: 25 °C
Limit: FCC Class B 1M Radiation(1G-40G)(Pea Power: AC 120V/60Hz Humidity: 60%
EUT: MobilePhone Distance:
M/N: PM-0300-BV
Mode: Config 3 : MP3
Note:

Table with 8 columns: No., Mk., Freq. (MHz), Reading Level (dBuV), Correct Factor (dB), Measurement (dBuV/m), Limit (dBuV/m), Over (dB), Detector, Comment. Contains 6 rows of measurement data.

\*:Maximum data x:Over limit !:over margin

ReferenceOnly

File :A0110-1Data :#266

Page: 7

Engineer Signature:

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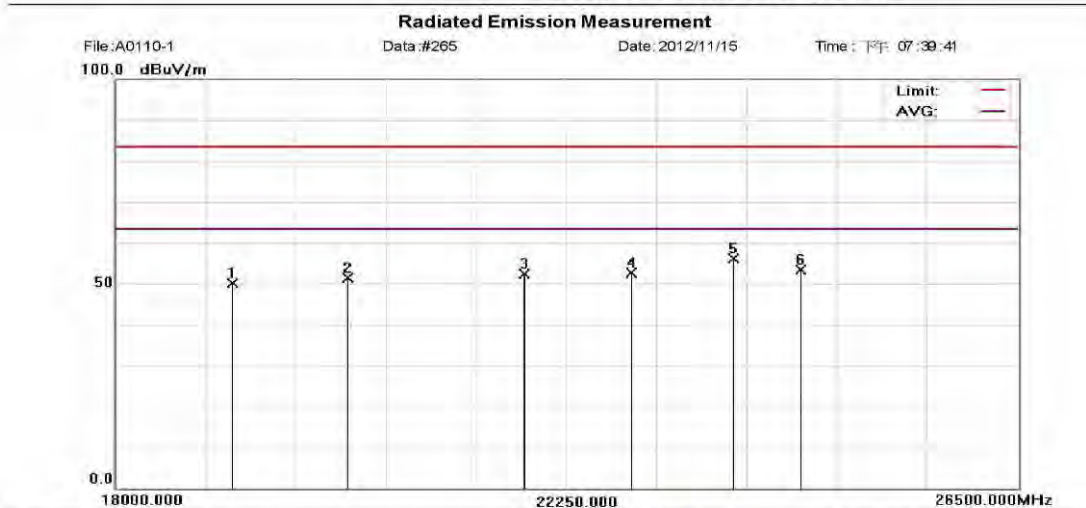
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### Vertical Polarization

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Address: 台北縣五股工業區五工路 134 號  
Tel: 02-2299-3279 Fax: 02-2298-2698



File: A0110-1 Data: #265 Date: 2012/11/15 Time: 下午 07:39:41  
Site: 966-2 Chamber Polarization: **Vertical** Temperature: 25 °C  
Limit: FCC Class B 1M Radiation(1G-4G)(Pea Power: AC 120V/60Hz Humidity: 60%  
EUT: MobilePhone Distance:  
M/N: PM-0300-BV  
Mode: Config 3 : MP3  
Note:

No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Over	Detector	Comment
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB		
1		19105.00	30.25	19.81	50.06	83.50	-33.44	peak	
2		20193.00	31.56	19.86	51.42	83.50	-32.08	peak	
3		21859.00	31.08	21.32	52.40	83.50	-31.10	peak	
4		22862.00	30.85	21.77	52.62	83.50	-30.88	peak	
5	*	23831.00	33.92	22.16	56.08	83.50	-27.42	peak	
6		24460.00	30.29	23.16	53.45	83.50	-30.05	peak	

\*:Maximum data x:Over limit !:over margin

●ReferenceOnly

File: A0110-1>Data: #265

Page: 7

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t (886-2) 2299-3279

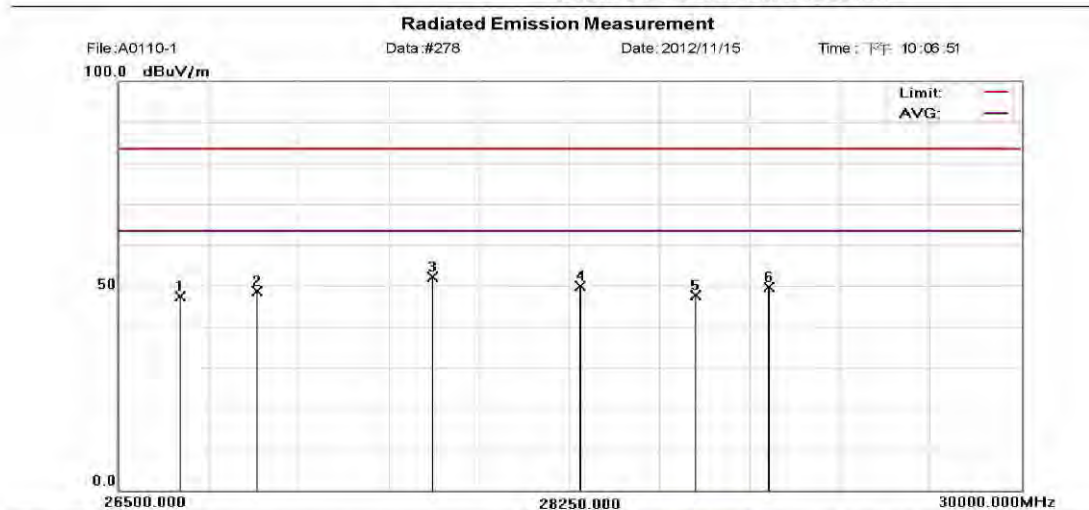
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**26.5~30G**  
**Config 1 Data Link Mode:**  
**Horizontal Polarization**

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Address : 台北縣五股工業區五工路 134 號  
Tel:02-2299-3279 Fax:02-2298-2698



Site : 966-2 Chamber      Polarization: **Horizontal**      Temperature: 25 °C  
Limit: FCC Class B 1M Radiation(1G-40G)(Pea      Power: From System      Humidity: 60%  
EUT: MobilePhone  
M/N: PM-0300-BV  
Mode: Config 1 : DATA LINK (120V/60HZ)  
Distance:  
Note:

No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector	Comment
1		26738.00	28.18	19.20	47.38	83.50	-36.12	peak	
2		27039.00	29.42	19.13	48.55	83.50	-34.95	peak	
3	*	27718.00	33.32	18.83	52.15	83.50	-31.35	peak	
4		28292.00	31.35	18.60	49.95	83.50	-33.55	peak	
5		28740.00	29.36	18.23	47.59	83.50	-35.91	peak	
6		29027.00	31.51	18.02	49.53	83.50	-33.97	peak	

\*:Maximum data    x:Over limit    !:over margin

●ReferenceOnly

File : A0110-1\Data:#278

Page: 1

Engineer Signature:

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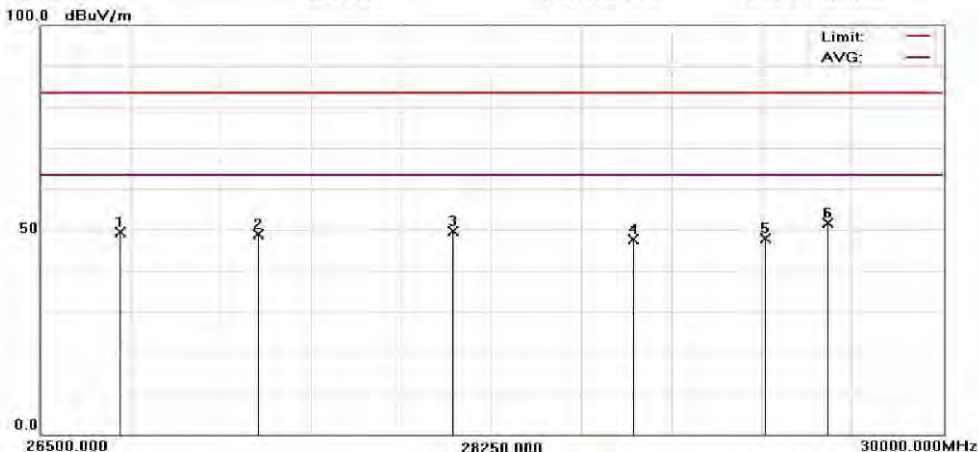
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### Vertical Polarization

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 Tel:02-2299-3279 Fax:02-2298-2698

#### Radiated Emission Measurement

File:A0110-1 Data:#277 Date:2012/11/15 Time:下午 09:55:09



Site :966-2 Chamber Polarization: **Vertical** Temperature: 25 °C  
 Limit: FCC Class B 1M Radiation(1G-40G)(Pea Power: From System Humidity: 60%  
 EUT: MobilePhone Distance:  
 M/N: PM-0300-BV  
 Mode: Config 1 : DATA LINK (120V/60HZ)  
 Note:

No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector	Comment
1		26808.00	30.21	19.20	49.41	83.50	-34.09	peak	
2		27347.00	29.97	18.92	48.89	83.50	-34.61	peak	
3		28103.00	30.76	18.77	49.53	83.50	-33.97	peak	
4		28803.00	29.41	18.18	47.59	83.50	-35.91	peak	
5		29314.00	29.94	17.98	47.92	83.50	-35.58	peak	
6	*	29559.00	33.74	17.97	51.71	83.50	-31.79	peak	

\*:Maximum data x:Over limit !:over margin

●ReferenceOnly

File:A0110-1Data:#277

Page: 7

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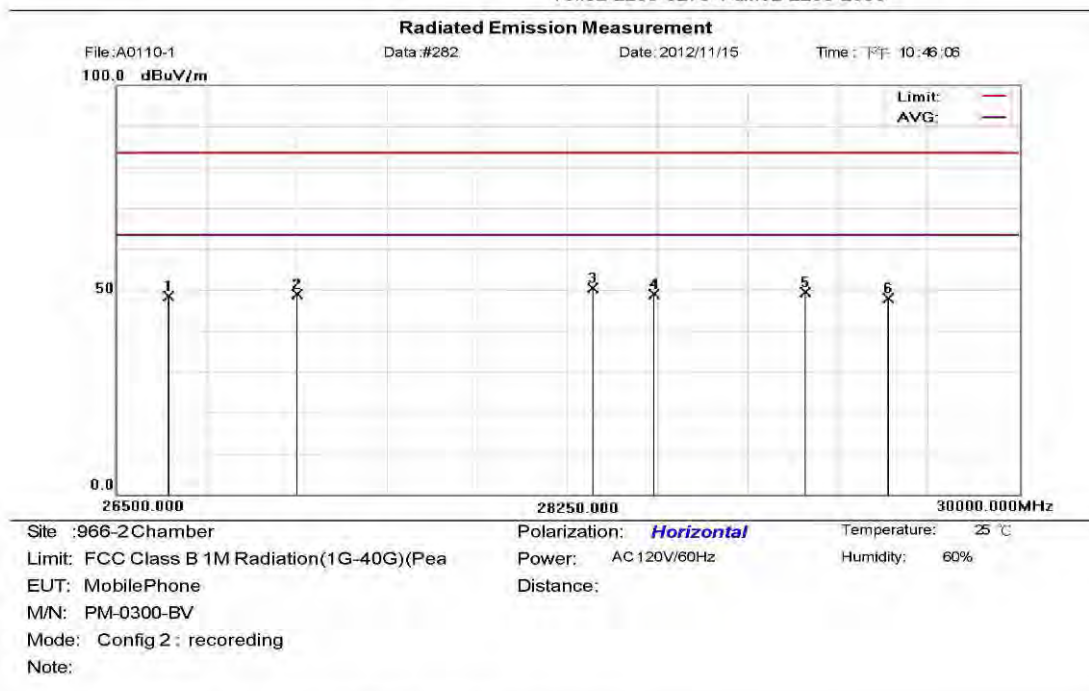
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**Config 2 Recording Mode:  
Horizontal Polarization**

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Tel:02-2299-3279 Fax:02-2298-2698



No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector	Comment
1		26703.00	29.09	19.21	48.30	83.50	-35.20	peak	
2		27200.00	29.92	19.03	48.95	83.50	-34.55	peak	
3	*	28348.00	31.72	18.55	50.27	83.50	-33.23	peak	
4		28586.00	30.44	18.34	48.78	83.50	-34.72	peak	
5		29174.00	31.42	18.00	49.42	83.50	-34.08	peak	
6		29496.00	29.96	17.96	47.92	83.50	-35.58	peak	

\*:Maximum data    x:Over limit    !:over margin      ●ReferenceOnly

File : A0110-1\Data : #282

Page : 7

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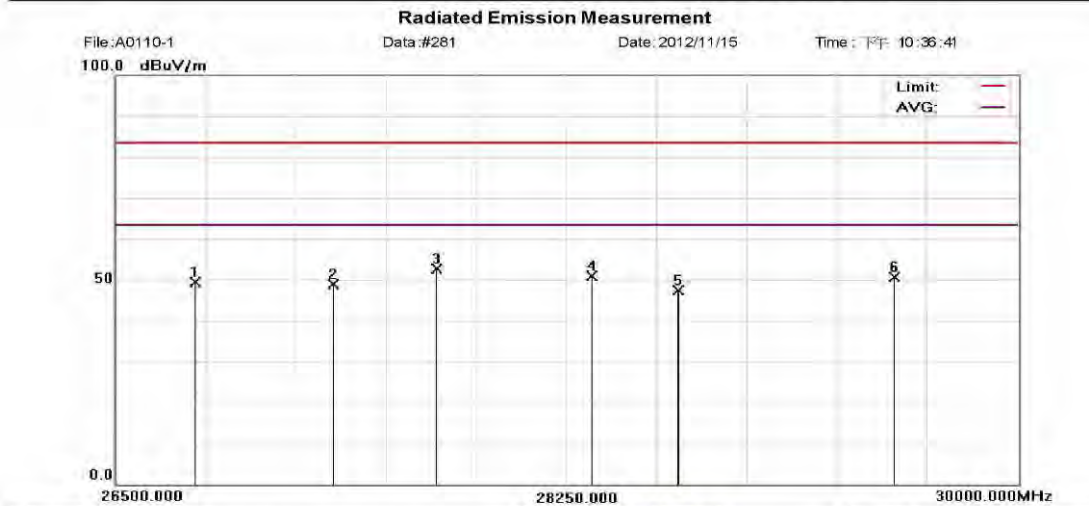
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### Vertical Polarization

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Address: 台北縣五股工業區五工路 134 號  
Tel: 02-2299-3279 Fax: 02-2298-2698



Site : 966-2 Chamber      Polarization: **Vertical**      Temperature: 25 °C  
Limit: FCC Class B 1M Radiation(1G-40G)(Pea      Power: AC 120V/60Hz      Humidity: 60%  
EUT: MobilePhone      Distance:  
M/N: PM-0300-BV  
Mode: Config 2 : recoreding  
Note:

No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector	Comment
1		26808.00	30.21	19.20	49.41	83.50	-34.09	peak	
2		27347.00	29.97	18.92	48.89	83.50	-34.61	peak	
3	*	27746.00	33.69	18.84	52.53	83.50	-30.97	peak	
4		28348.00	32.22	18.55	50.77	83.50	-32.73	peak	
5		28684.00	29.23	18.27	47.50	83.50	-36.00	peak	
6		29524.00	32.66	17.96	50.62	83.50	-32.88	peak	

\*:Maximum data    x:Over limit    !:over margin

●ReferenceOnly

File: A0110-1>Data: #281

Page: 7

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FCC ID : PY7PM-0300

IC : 4170B-PM0300

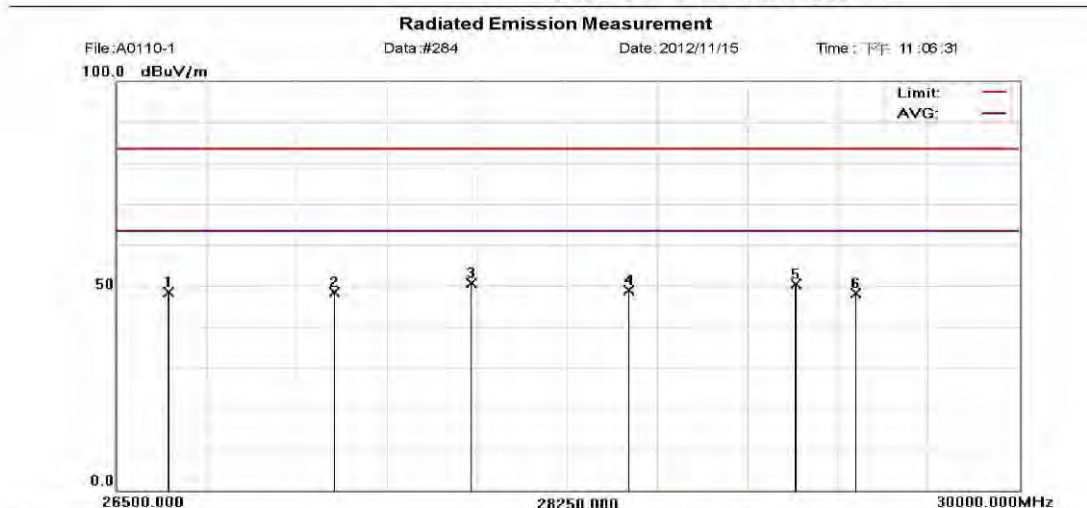
Report No.: EI/2012/A0015

Issue Date: Apr. 29, 2013

Page : 80 of 89

### Config 2 Play Recording Mode: Horizontal Polarization

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Address : 台北縣五股工業區五工路 134 號  
Tel:02-2299-3279 Fax:02-2298-2698



Site : 966-2 Chamber      Polarization: **Horizontal**      Temperature: 25 °C  
 Limit: FCC Class B 1M Radiation(1G-40G)(Pea      Power: AC 120V/60Hz      Humidity: 60%  
 EUT: MobilePhone      Distance:  
 M/N: PM-0300-BV  
 Mode: Config 2 : play recording  
 Note:

No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector	Comment
1		26703.00	29.09	19.21	48.30	83.50	-35.20	peak	
2		27347.00	29.47	18.92	48.39	83.50	-35.11	peak	
3	*	27879.00	31.86	18.85	50.71	83.50	-32.79	peak	
4		28488.00	30.46	18.43	48.89	83.50	-34.61	peak	
5		29139.00	32.33	18.00	50.33	83.50	-33.17	peak	
6		29370.00	30.04	17.97	48.01	83.50	-35.49	peak	

\*:Maximum data    x:Over limit    !:over margin

●ReferenceOnly

File : A0110-1 \ Data : #284

Page : 1

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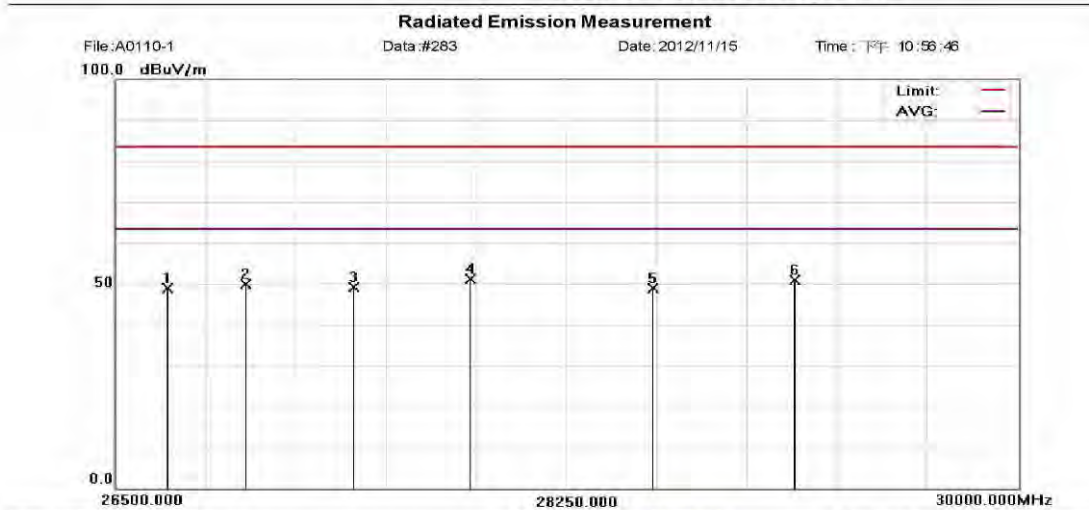
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### Vertical Polarization

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 Address: 台北縣五股工業區五工路 134 號  
 Tel: 02-2299-3279 Fax: 02-2298-2698



Site : 966-2 Chamber Polarization: **Vertical** Temperature: 25 °C  
 Limit: FCC Class B 1M Radiation(1G-40G)(Pea Power: AC 120V/60Hz Humidity: 60%  
 EUT: MobilePhone Distance:  
 M/N: PM-0300-BV  
 Mode: Config 2 : play recording  
 Note:

No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector	Comment
1		26703.00	29.59	19.21	48.80	83.50	-34.70	peak	
2		27004.00	30.59	19.17	49.76	83.50	-33.74	peak	
3		27424.00	30.22	18.87	49.09	83.50	-34.41	peak	
4	*	27879.00	32.36	18.85	51.21	83.50	-32.29	peak	
5		28586.00	30.44	18.34	48.78	83.50	-34.72	peak	
6		29139.00	32.83	18.00	50.83	83.50	-32.67	peak	

\*:Maximum data x:Over limit !:over margin

●ReferenceOnly

File:A0110-1Data:#283

Page: 7

Engineer Signature:

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FCC ID : PY7PM-0300

IC : 4170B-PM0300

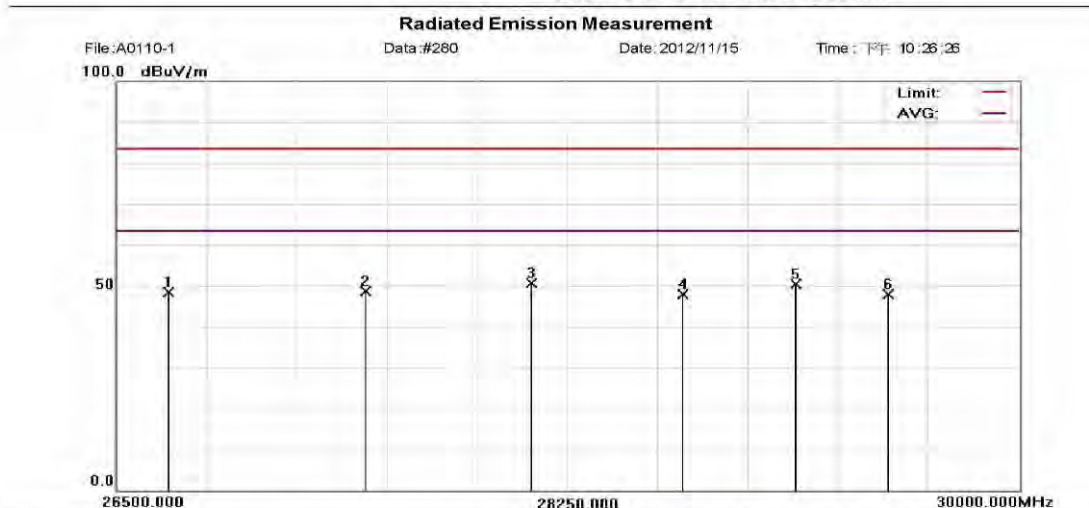
Report No.: EI/2012/A0015

Issue Date: Apr. 29, 2013

Page : 82 of 89

Config 2 MP3 Mode:
Horizontal Polarization

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Address :台北縣五股工業區五工路 134 號
Tel:02-2299-3279 Fax:02-2298-2698



Site :966-2Chamber Polarization: Horizontal Temperature: 25 °C
Limit: FCC Class B 1M Radiation(1G-40G)(Pea Power: AC 120V/60Hz Humidity: 60%
EUT: MobilePhone Distance:
M/N: PM-0300-BV
Mode: Config 2 : MP3
Note:

Table with 8 columns: No. Mk., Freq. MHz, Reading Level dBuV, Correct Factor dB, Measurement dBuV/m, Limit dBuV/m, Over dB, Detector, Comment. Contains 6 rows of measurement data.

\*:Maximum data x:Over limit !:over margin ReferenceOnly

File :A0110-1Data :#280

Page: 7

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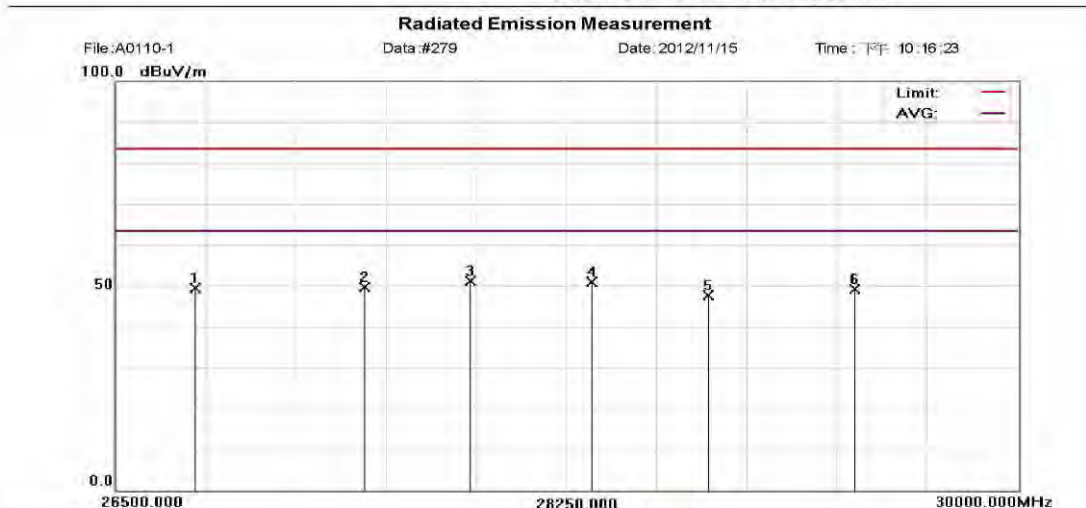
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### Vertical Polarization

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Tel: 02-2299-3279 Fax: 02-2298-2698



File: A0110-1 Data: #279 Date: 2012/11/15 Time: 下午 10:16:23  
Site: 966-2 Chamber Polarization: **Vertical** Temperature: 25 °C  
Limit: FCC Class B 1M Radiation(1G-4G)(Pea Power: AC 120V/60Hz Humidity: 60%  
EUT: MobilePhone Distance:  
M/N: PM-0300-BV  
Mode: Config 2 : MP3  
Note:

No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector	Comment
1		26808.00	30.21	19.20	49.41	83.50	-34.09	peak	
2		27466.00	30.73	18.84	49.57	83.50	-33.93	peak	
3	*	27879.00	32.36	18.85	51.21	83.50	-32.29	peak	
4		28348.00	32.22	18.55	50.77	83.50	-32.73	peak	
5		28803.00	29.41	18.18	47.59	83.50	-35.91	peak	
6		29370.00	31.04	17.97	49.01	83.50	-34.49	peak	

\*:Maximum data x:Over limit !:over margin ●ReferenceOnly

File: A0110-1>Data: #279

Page: 7

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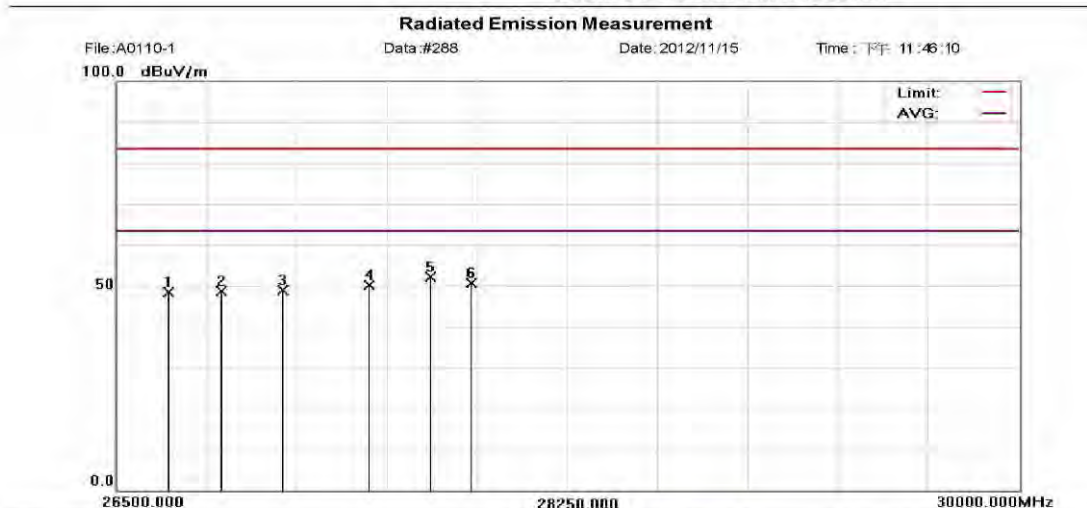
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**Config 3 Recording Mode:  
Horizontal Polarization**

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Tel:02-2299-3279 Fax:02-2298-2698



Site : 966-2 Chamber Polarization: **Horizontal** Temperature: 25 °C  
Limit: FCC Class B 1M Radiation(1G-40G)(Pea Power: AC 120V/60Hz Humidity: 60%  
EUT: MobilePhone Distance:  
M/N: PM-0300-BV  
Mode: Config 3 : recoreding  
Note:

No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector	Comment
1		26703.00	29.09	19.21	48.30	83.50	-35.20	peak	
2		26906.00	29.50	19.17	48.67	83.50	-34.83	peak	
3		27144.00	29.90	19.06	48.96	83.50	-34.54	peak	
4		27480.00	31.36	18.82	50.18	83.50	-33.32	peak	
5	*	27718.00	33.32	18.83	52.15	83.50	-31.35	peak	
6		27879.00	31.86	18.85	50.71	83.50	-32.79	peak	

\*:Maximum data x:Over limit !:over margin

●ReferenceOnly

File : A0110-1 \ Data : #288

Page: 7

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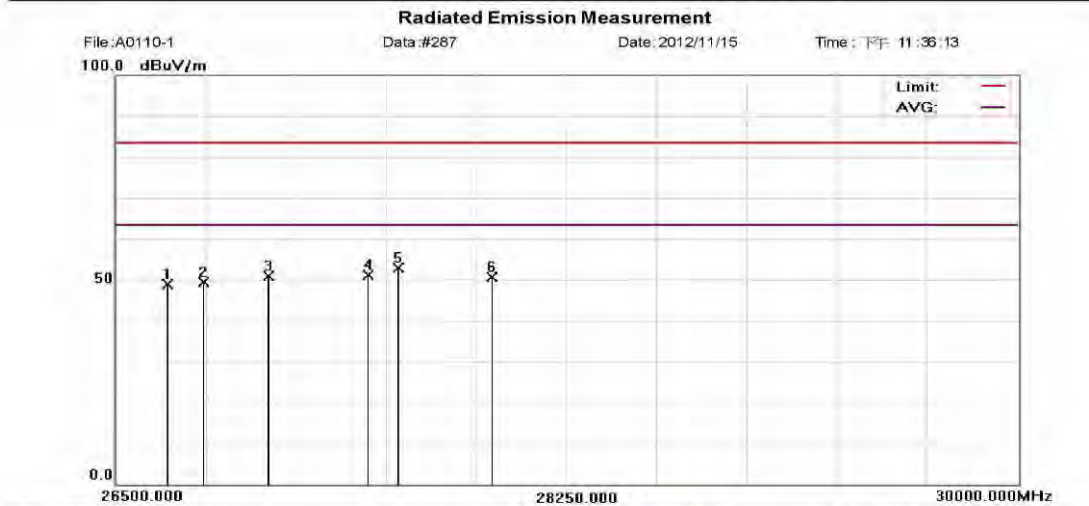
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### Vertical Polarization

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Address: 台北縣五股工業區五工路 134 號  
Tel: 02-2299-3279 Fax: 02-2298-2698



Site : 966-2 Chamber      Polarization: **Vertical**      Temperature: 25 °C  
Limit: FCC Class B 1M Radiation(1G-40G)(Pea      Power: AC 120V/60Hz      Humidity: 60%  
EUT: MobilePhone      Distance:  
M/N: PM-0300-BV  
Mode: Config 3 : recoreding  
Note:

No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector	Comment
1		26703.00	29.59	19.21	48.80	83.50	-34.70	peak	
2		26843.00	30.18	19.19	49.37	83.50	-34.13	peak	
3		27095.00	31.72	19.10	50.82	83.50	-32.68	peak	
4		27480.00	32.36	18.82	51.18	83.50	-32.32	peak	
5	*	27599.00	34.01	18.82	52.83	83.50	-30.67	peak	
6		27963.00	31.71	18.86	50.57	83.50	-32.93	peak	

\*:Maximum data    x:Over limit    !:over margin

●ReferenceOnly

File: A0110-1>Data: #287

Page: 7

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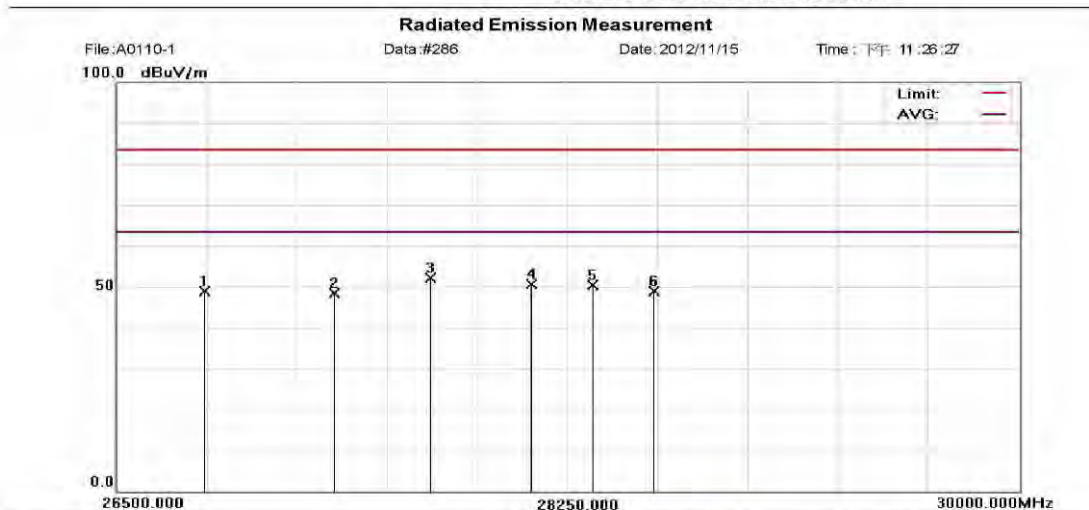
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**Config 3 Play Recording Mode:  
Horizontal Polarization**

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Address : 台北縣五股工業區五工路 134 號  
Tel:02-2299-3279 Fax:02-2298-2698



Site : 966-2 Chamber      Polarization: **Horizontal**      Temperature: 25 °C  
Limit: FCC Class B 1M Radiation(1G-40G)(Pea      Power: AC 120V/60Hz      Humidity: 60%  
EUT: MobilePhone      Distance:  
M/N: PM-0300-BV  
Mode: Config 3 : play recording  
Note:

No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector	Comment
1		26843.00	29.68	19.19	48.87	83.50	-34.63	peak	
2		27347.00	29.47	18.92	48.39	83.50	-35.11	peak	
3	*	27718.00	33.32	18.83	52.15	83.50	-31.35	peak	
4		28110.00	31.92	18.77	50.69	83.50	-32.81	peak	
5		28348.00	31.72	18.55	50.27	83.50	-33.23	peak	
6		28586.00	30.44	18.34	48.78	83.50	-34.72	peak	

\*:Maximum data    x:Over limit    !:over margin

●ReferenceOnly

File : A0110-1\Data : #286

Page: 7

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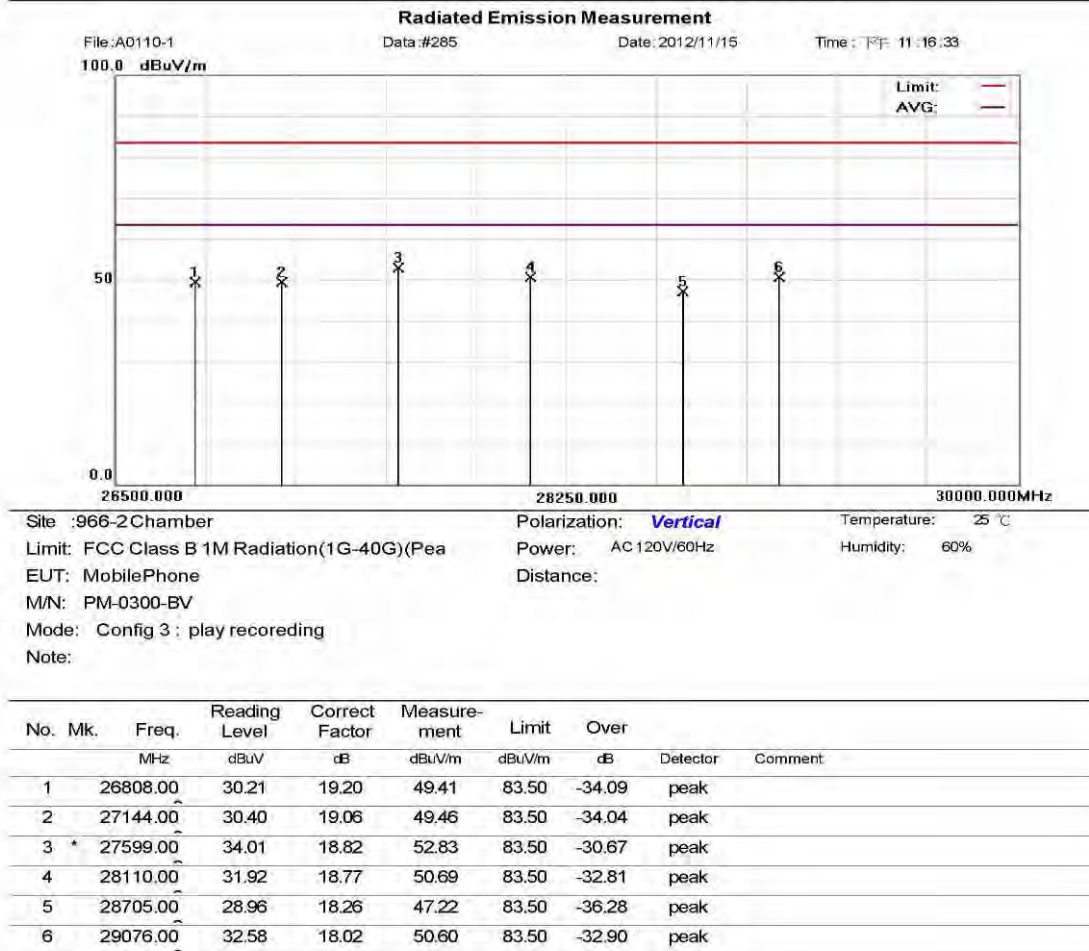
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### Vertical Polarization

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\*:Maximum data    x:Over limit    !:over margin

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File: A0110-1>Data: #285

Page: 7

Engineer Signature:

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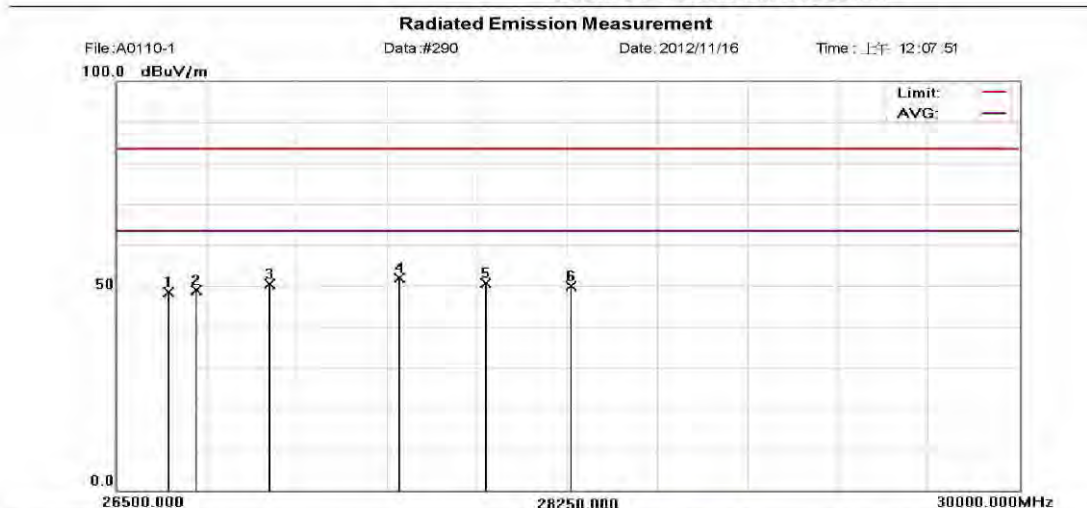
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**Config 3 MP3 Mode:  
Horizontal Polarization**

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Tel:02-2299-3279 Fax:02-2298-2698



Site : 966-2 Chamber      Polarization: **Horizontal**      Temperature: 25 °C  
Limit: FCC Class B 1M Radiation(1G-40G)(Pea      Power: AC 120V/60Hz      Humidity: 60%  
EUT: MobilePhone      Distance:  
M/N: PM-0300-BV  
Mode: Config 3 : MP3  
Note:

No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector	Comment
1		26703.00	29.09	19.21	48.30	83.50	-35.20	peak	
2		26808.00	29.71	19.20	48.91	83.50	-34.59	peak	
3		27095.00	31.22	19.10	50.32	83.50	-33.18	peak	
4	*	27599.00	33.01	18.82	51.83	83.50	-31.67	peak	
5		27935.00	31.82	18.85	50.67	83.50	-32.83	peak	
6		28264.00	31.33	18.63	49.96	83.50	-33.54	peak	

\*:Maximum data    x:Over limit    !:over margin

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File: A0110-1>Data: #290

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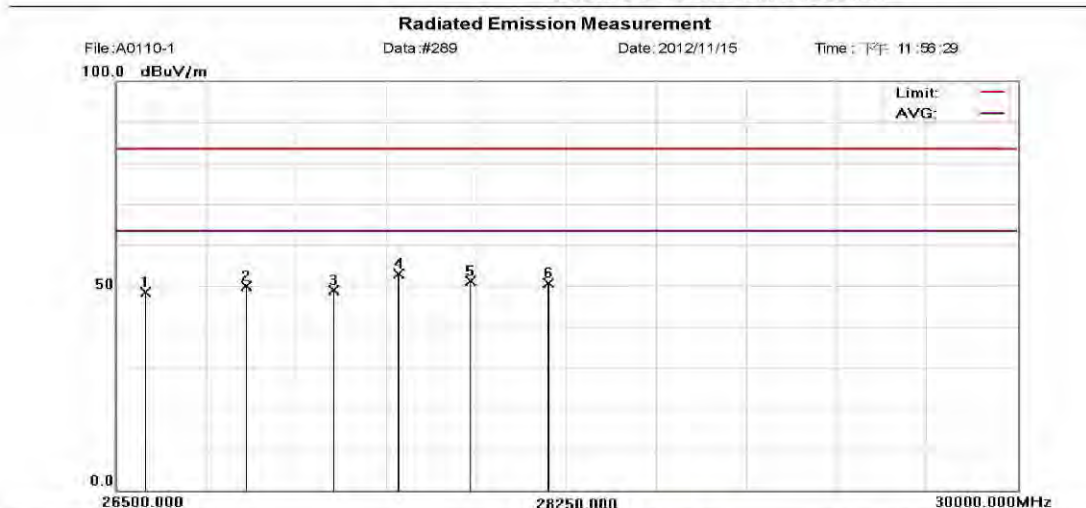
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### Vertical Polarization

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Address : 台北縣五股工業區五工路 134 號  
Tel:02-2299-3279 Fax:02-2298-2698



File: A0110-1 Data: #289 Date: 2012/11/15 Time: 下午 11:58:29  
Site : 966-2 Chamber Polarization: **Vertical** Temperature: 25 °C  
Limit: FCC Class B 1M Radiation(1G-40G)(Pea Power: AC 120V/60Hz Humidity: 60%  
EUT: MobilePhone Distance:  
M/N: PM-0300-BV  
Mode: Config 3 : MP3  
Note:

No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector	Comment
1		26612.00	29.12	19.22	48.34	83.50	-35.16	peak	
2		27004.00	30.59	19.17	49.76	83.50	-33.74	peak	
3		27347.00	29.97	18.92	48.89	83.50	-34.61	peak	
4	*	27599.00	34.01	18.82	52.83	83.50	-30.67	peak	
5		27879.00	32.36	18.85	51.21	83.50	-32.29	peak	
6		28180.00	31.91	18.70	50.61	83.50	-32.89	peak	

\*:Maximum data x:Over limit !:over margin

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File: A0110-1Data: #289

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**\*\* End of Report \*\***

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