

ELECTROMAGNETIC EMISSIONS COMPLIANCE REPORT**UN-INTENTIONAL RADIATOR CERTIFICATION TO
FCC PART 15 SUBPART B CERTIFICATION REQUIREMENT**

OF

Product Name: CDMA TS006

Brand Name: Fujitsu Toshiba Mobile Communications Limited

Model Name: TS006

Model Different: N/A

FCC ID: YUW-TS006

Report No.: EI/2010/A0004

Issue Date: Dec. 08, 2010

FCC Rule Part: Part 15 B, Class B

Filing Type: Certification

Prepared for: Fujitsu Toshiba Mobile Communications Limited
1-1, Kamikodanaka 4-chome, Nakahara-ku,
Kawasaki

Prepared by: SGS Taiwan Ltd.
Electronics & Communication Laboratory
No. 134, Wu Kung Rd., Wuku Industrial Zone,
Taipei County, Taiwan



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VERIFICATION OF COMPLIANCE

Applicant: Fujitsu Toshiba Mobile Communications Limited
1-1, Kamikodanaka 4-chome, Nakahara-ku, Kawasaki

Product Name: CDMA TS006

Brand Name: Fujitsu Toshiba Mobile Communications Limited

Model No.: TS006

Model Difference: N/A

FCC ID: YUW-TS006

Model Name: N/A

File Number: EI/2010/A0004

Date of test: Oct. 27, 2010 ~ Dec. 07, 2010

Date of EUT Receive: Oct. 27, 2010

We hereby certify that:

The above equipment was tested by SGS Taiwan Ltd. The test data, data evaluation, test procedures, and equipment configurations shown in this report were made in accordance with the procedures given in ANSI C63.4 (2003) and the energy emitted by the sample EUT tested as described in this report is in compliance with conducted and radiated emission limits of FCC Rules Part 15B, Class B. The test results of this report relate only to the tested sample identified in this report.

Test By:

Nick Lin

Date:

Dec. 08, 2010

Nick Lin / Engineer

Prepared By:

Gigi yeh

Date:

Dec. 08, 2010

Gigi Yeh / Clerk

Approved By:

Arno Hsieh

Date:

Dec. 08, 2010

Arno Hsieh / Asst. Supervisor

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Version

Version No.	Date	Description
00	Dec. 08, 2010	Initial creation of document

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1. GENERAL INFORMATION

General:

Product Name	CDMA TS006		
Brand Name	Fujitsu Toshiba Mobile Communications Limited		
Model Name	TS006		
Power Supply	3.7Vdc Li-Ion battery		
	Battery:	Model No.TSY01UAA, Supplier: au by KDDI	

CDMA:

DUT Standards And Power:	CDMA2000	Frequency Range		Maximum Rated EIRP Power
	Cellular		TX:	824.70-848.31 MHz
		RX:	869.70-893.31 MHz	
Type of Emission	CDMA2000 Cellular: 1M27F9W			
Hardware Version	Ver.2.0.0			
Software Version	V65.19.01			

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Bluetooth:

Bluetooth Version:	V2.1 + EDR (GFSK + $\pi/4$ DQPSK + 8DPSK)
Channel number:	79 channels
Modulation type:	Frequency Hopping Spread Spectrum
Transmit Power:	8.23 dBm (Peak)
Frequency Range:	2.402GHz – 2.480GHz
Dwell Time:	$\leq 0.4s$
Operating Mode:	Point-to-Point
Antenna Designation:	1/4 lambda monopole Antenna: -0.39dBi.

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1.2 Related Submittal(s) / Grant (s)

This submittal(s) (test report) is intended for FCC ID: YUW-TS006 filing to comply with Part15 Subpart B, class B of the FCC CFR 47 Rules.

1.3 Test Methodology

Both conducted and radiated testing was performed according to the procedures in ANSI C63.4 (2003). Radiated testing was performed at an antenna to EUT distance 3 meters.

1.4 Test Facility

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 Rd., Wuku Industrial Zone, Taipei Country, Taiwan which are constructed and calibrated to meet the FCC requirements in documents ANSI C63.4: 2003. FCC Registration Number are: 990257 and 236194, Canada Registration Number: 4620A-4.

The 10 m Open Area Test Sites located on the address of SGS Taiwan Ltd. Electronics & Communication Laboratory No. 29, Pau-Tou-Tsuo Valley Chia-Pau Tsuen, Linkou Hsiang, Taipei county, which is constructed and calibrated to meet the CISPR 22/EN 55022 requirements. SGS Site No. 1(3 & 10 meters) and FCC Registration Number: 94644

1.5 Special Accessories

Not available for this EUT intended for grant.

1.6 Equipment Modifications

Not available for this EUT intended for grant.

2. System Test Configuration

2.1 EUT Configuration

The EUT configuration for testing is installed on RF field strength measurement to meet the Commissions requirement and operating in a manner which intends to maximize its emission characteristics in a continuous normal application.

2.2 EUT Exercise

The EUT was operated in the normal continuous transmitting.

2.3 Test Procedure

2.3.1 Conducted Emissions

The EUT is placed on a turn table which is 0.8 m above ground plane. According to the requirements in Section 7 of ANSI C63.4-2003. Conducted emissions from the EUT measured in the frequency range between 0.15 MHz and 30MHz using CISPR Quasi-Peak and average detector mode.

2.3.2 Radiated Emissions

The EUT is placed on a turn table which is 0.8 m above ground plane. The turn table shall rotate 360 degrees to determine the position of maximum emission level. EUT is set 3m away from the receiving antenna which varied from 1m to 4m to find out the highest emission. And also, each emission was to be maximized by changing the polarization of receiving antenna both horizontal and vertical. In order to find out the max. emission, the relative positions of this hand-held transmitter(EUT) was rotated through three orthogonal axes according to the requirements in Section 8 of ANSI C63.4-2003.

2.4 Limitation

(1) Conducted Emission

According to section 15.107(a), Conducted Emission Class B Limits is as following.

Frequency range MHz	Class B Limits dB (uV)	
	Quasi-peak	Average
0.15 to 0.50	66 to 56	56 to 46
0.50 to 5	56	46
5 to 30	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 MHz to 0.50 MHz.

(2) Radiated Emission

According to section 15.109(a), Radiated Emission Class B Limits is as following:

Frequency (MHz)	Field strength $\mu\text{V/m}$	Distance (m)	Field strength at 3m $\text{dB}\mu\text{V/m}$
30-88	100	3	40
88-216	150	3	43.5
216-960	200	3	46
Above 960	500	3	54

- Remark: 1. Emission level in $\text{dB}\mu\text{V/m} = 20 \log(\text{uV/m})$
 2. Measurement was performed at an antenna to the closed point of EUT distance of 3 meters.

2.5 Configuration of Tested System

Fig. 2-1 Configuration of Tested System (config 1, 3)

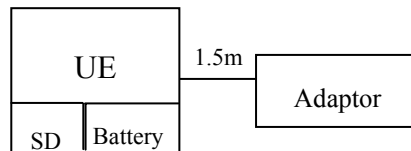


Fig. 2-2 Configuration of Tested System (config 2, 4)

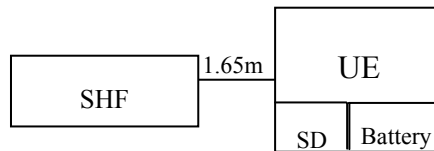
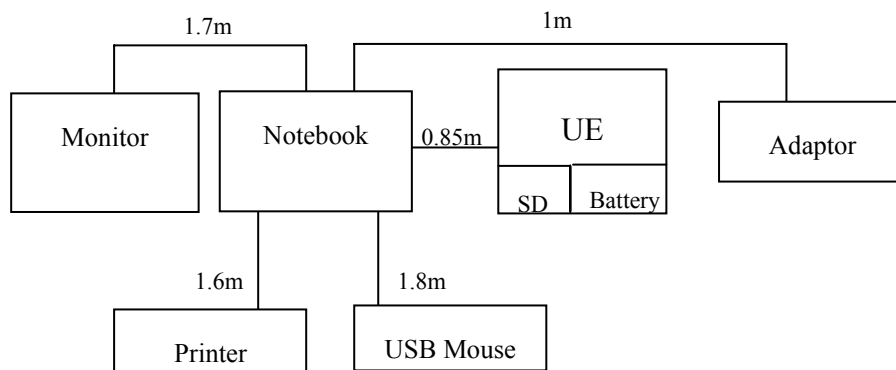


Fig. 2-3 Configuration of Tested System (config 5)



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Fig. 2-4 Configuration of Tested System (Remote Side)



Table 2-1 Support Equipment Used in Tested System

Item	Equipment	Mfr/Brand	Model/Type No.	Series No.	FCC ID	Data Cable	Power Cord
1.	Notebook	IBM	T60	L3A9050	DoC	N/A	1.6m Un-shielded
2.	Radio Communication Analyzer	R&S	CMU200	102189	N/A	N/A	N/A
3.	Monitor	HP	HSTND-2F02	CND7122S7	DoC	1.6 Un-shielded	Un-shielded
4.	USB Mouse	HP	MO19UCA	020506990	N/A	1.8m Un-shielded	N/A
5.	Printer	HP	DJ640C	TH12QE110Y	N/A	1.6m, Un-Shielded	Un-shielded
6.	Micro SD	SanDisk	2G	N/A	N/A	N/A	N/A
7.	Adaptor	AU by KDDI	HS-YHA	N/A	N/A	N/A	Un-shielded
8.	SHF	Hoshiden	HDH0669-010221 (Earphone)	N/A	N/A	0.55m, Un-shielded	N/A

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3. Summary of Test Results

FCC Rules	Description Of Test	Result
§15.107	Conducted Emission Class B	Compliant
§15.109	Radiated Emission Class B	Compliant

4. Description of test modes

The EUT was stayed in normal operation mode.

The data cable was connected to notebook PC and data transferred by program.

Test Plan:

K01-KD	Config 1	Config 2	Config 3	Config 4	Config 5
Applicable standard (FCC)	Part 15B				
Accessories	UE + Battery + AC Adaptor	UE + Battery + SHF	UE + Battery + AC Adaptor	UE + Battery + SHF	UE + Battery +Data Cable (Type B)
Description	Full function				
radiated emission	Full function (REC mode)	Full function (REC mode)	Full function (Play mode)	Full function (Play mode)	Data link
conducted emission (DC Power)	NA	NA	NA	NA	N/A
conducted emission (AC Power)	Full function (REC mode)	NA	Full function (Play mode)	NA	Data link

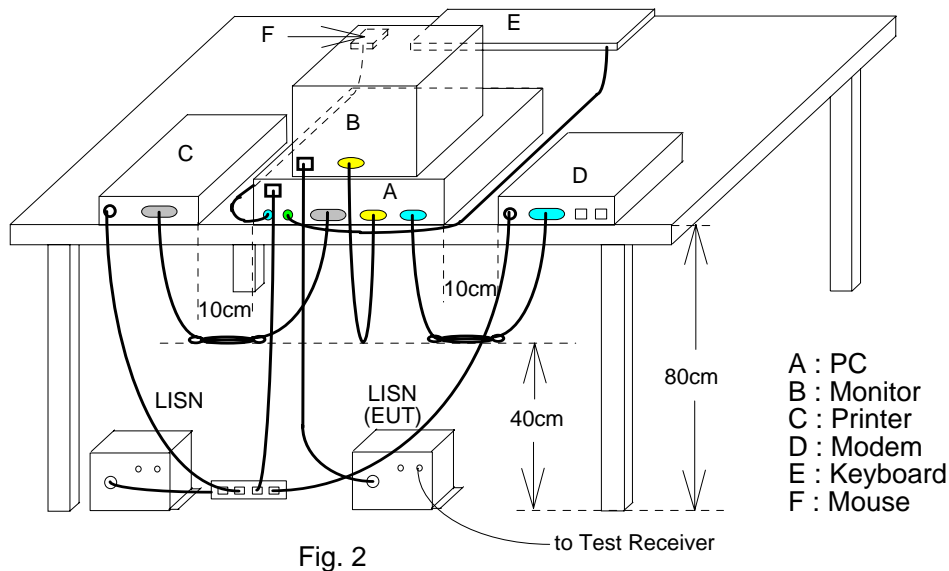
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5. Conducted Emissions Test

5.1 Measurement Procedure:

1. The EUT was placed on a table which is 0.8m above ground plane.
2. Maximum procedure was performed on the six highest emissions to ensure EUT compliance.
3. Repeat above procedures until all frequency measured were complete.

5.2 Test SET-UP (Block Diagram of Configuration)



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5.3 Measurement Equipment Used:

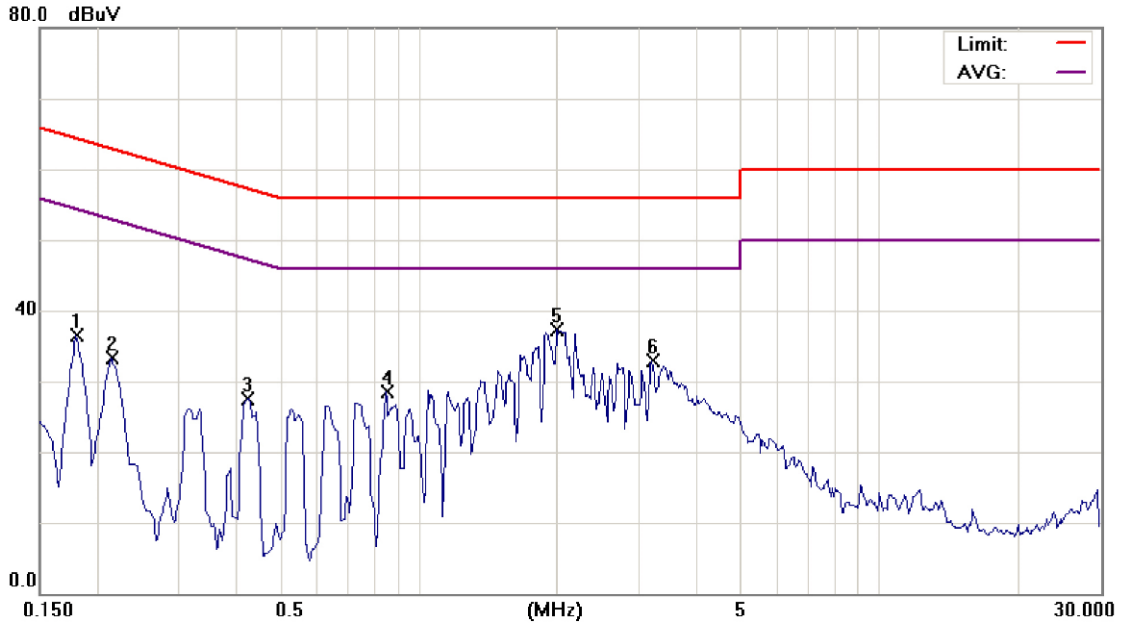
Conducted Emission Test Site					
EQUIPMENT TYPE	MFR	MODEL NUMBER	SERIAL NUMBER	LAST CAL.	CAL DUE.
EMI Test Receiver	R&S	ESCS30	828985/004	09/23/2010	09/22/2011
LISN	Rolf-Heine	NNB-2/16Z	99012	02/02/2010	02/01/2011
LISN	FCC	FCC-LISN-50/250-25-2-01	04034	02/02/2010	02/01/2011
Coaxial Cables	N/A	WK CE Cable	N/A	11/28/2010	11/27/2011

5.4 Measurement Result

The initial step in collecting conducted data is a spectrum analyzer peak scan of the measurement range. Significant peaks are then marked as shown on the following data page, and these signals are then quasi-peaked.

AC POWER LINE CONDUCTED EMISSION TEST DATA

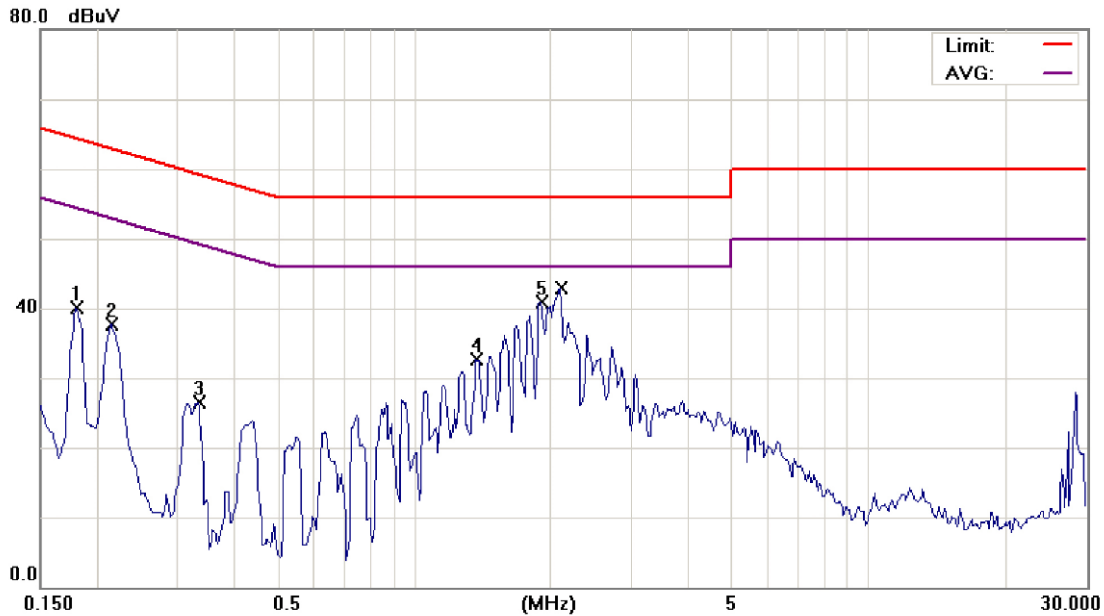
Operation Mode:	Config 1	Test Date:	Dec. 06, 2010
		Test By:	Nick



Site SGS CONDUCTED #1	Phase: L1	Temperature: 23 °C
Limit: FCC Class B Conduction(QP)	Power: AC 120V/60Hz	Humidity: 55 %
EUT: CDMA TS006	Distance:	Air Pressure: hpa
M/N: TS006		
Note: Full function (REC mode) _config1		

No. Mk.	Freq. MHz	Reading Level dBuV	Factor dB	Measure- ment dBuV	Limit dBuV	Over dB	Detector	Comment
1	0.1800	36.33	0.13	36.46	64.49	-28.03	peak	
2	0.2150	33.09	0.12	33.21	63.01	-29.80	peak	
3	0.4250	27.47	0.12	27.59	57.35	-29.76	peak	
4	0.8500	28.29	0.12	28.41	56.00	-27.59	peak	
5 *	2.0000	37.05	0.16	37.21	56.00	-18.79	peak	
6	3.2100	32.75	0.18	32.93	56.00	-23.07	peak	

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Site SGS CONDUCTED #1

Phase: **N**

Temperature: 23 °C

Limit: FCC Class B Conduction(QP)

Power: AC 120V/60Hz

Humidity: 55 %

EUT: CDMA TS006

Distance:

Air Pressure: hpa

M/N: TS006

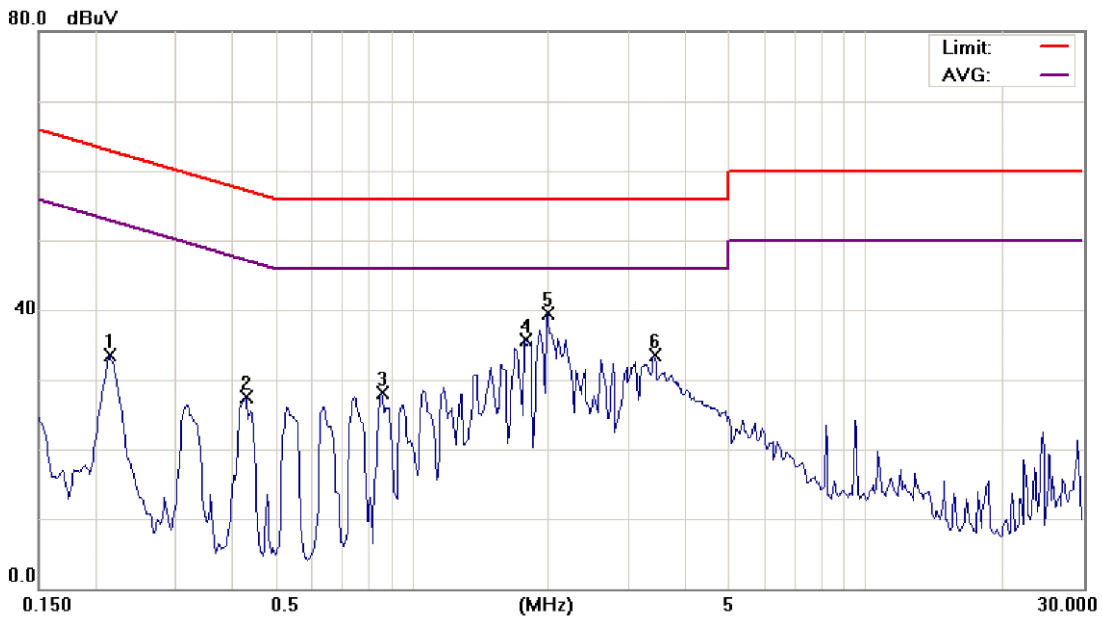
Note: Full function (REC mode) _config1

No.	Mk.	Freq. MHz	Reading Level dBuV	Factor dB	Measure- ment dBuV	Limit dBuV	Over dB	Detector	Comment
1		0.1800	40.02	0.14	40.16	64.49	-24.33	peak	
2		0.2150	37.52	0.13	37.65	63.01	-25.36	peak	
3		0.3350	26.45	0.12	26.57	59.33	-32.76	peak	
4		1.3700	32.54	0.14	32.68	56.00	-23.32	peak	
5	*	1.9000	40.80	0.16	40.96	56.00	-15.04	peak	
6		2.0986	37.64	0.16	37.80	56.00	-18.20	QP	
7		2.0986	18.77	0.16	18.93	46.00	-27.07	AVG	

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AC POWER LINE CONDUCTED EMISSION TEST DATA

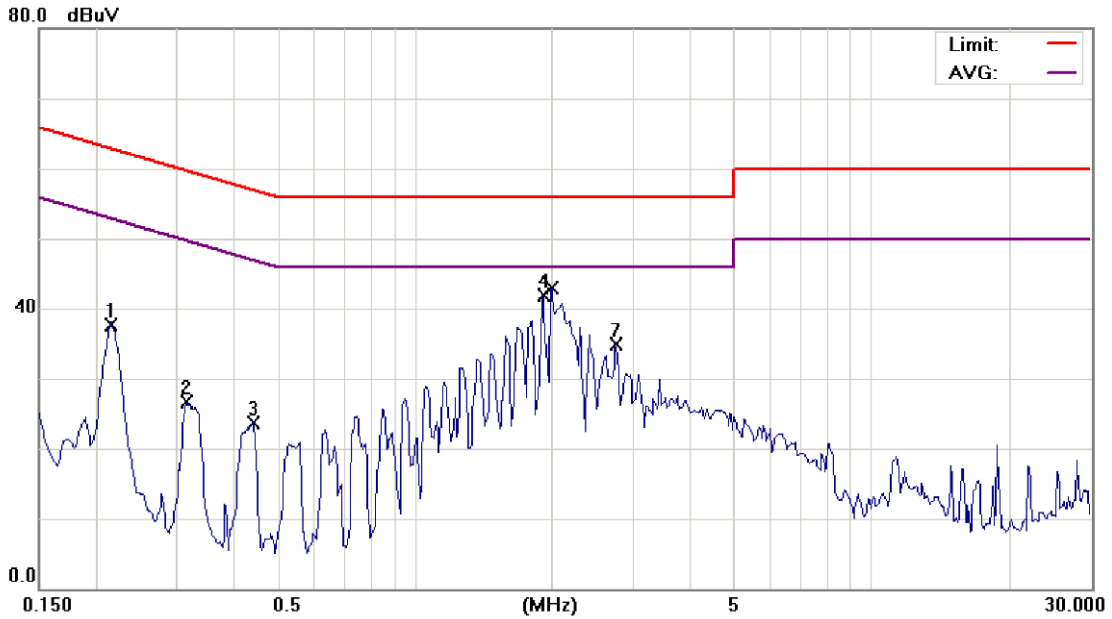
Operation Mode:	Config 3	Test Date:	Dec. 06, 2010
		Test By:	Nick



Site SGS CONDUCTED #1 Phase: **L1** Temperature: 23 °C
 Limit: FCC Class B Conduction(QP) Power: AC 120V/60Hz Humidity: 55 %
 EUT: CDMA TS006 Distance: Air Pressure: hpa
 M/N: TS006
 Note: Full function (Play mode) _config3

No. Mk.	Freq. MHz	Reading Level dBuV	Factor dB	Measure- ment dBuV	Limit dBuV	Over dB	Detector	Comment
1	0.2150	33.30	0.12	33.42	63.01	-29.59	peak	
2	0.4300	27.47	0.12	27.59	57.25	-29.66	peak	
3	0.8600	27.95	0.12	28.07	56.00	-27.93	peak	
4	1.7800	35.61	0.15	35.76	56.00	-20.24	peak	
5 *	1.9900	39.28	0.16	39.44	56.00	-16.56	peak	
6	3.4300	33.22	0.19	33.41	56.00	-22.59	peak	

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Site SGS CONDUCTED #1

Phase: **N**

Temperature: 23 °C

Limit: FCC Class B Conduction(QP)

Power: AC 120V/60Hz

Humidity: 55 %

EUT: CDMA TS006

Distance:

Air Pressure: hpa

M/N: TS006

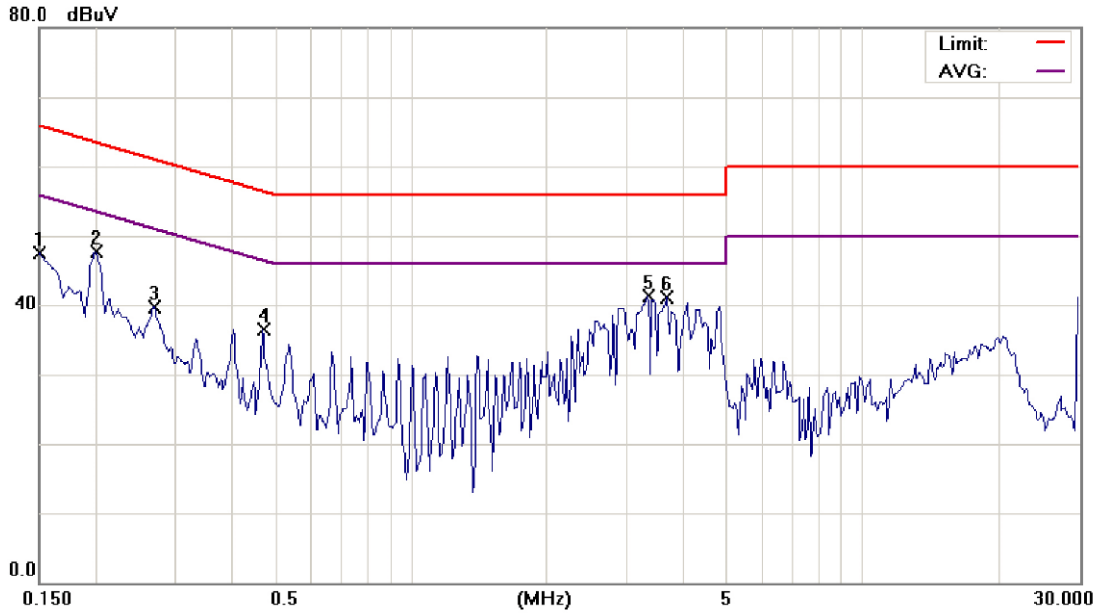
Note: Full function (Play mode) _config3

No.	Mk.	Freq. MHz	Reading Level dBuV	Factor dB	Measure- ment dBuV	Limit dBuV	Over dB	Detector	Comment
1		0.2162	37.63	0.13	37.76	62.96	-25.20	peak	
2		0.3150	26.62	0.12	26.74	59.84	-33.10	peak	
3		0.4400	23.58	0.12	23.70	57.06	-33.36	peak	
4	*	1.9100	41.65	0.16	41.81	56.00	-14.19	peak	
5		1.9893	38.09	0.16	38.25	56.00	-17.75	QP	
6		1.9893	14.27	0.16	14.43	46.00	-31.57	AVG	
7		2.7600	34.80	0.18	34.98	56.00	-21.02	peak	

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AC POWER LINE CONDUCTED EMISSION TEST DATA

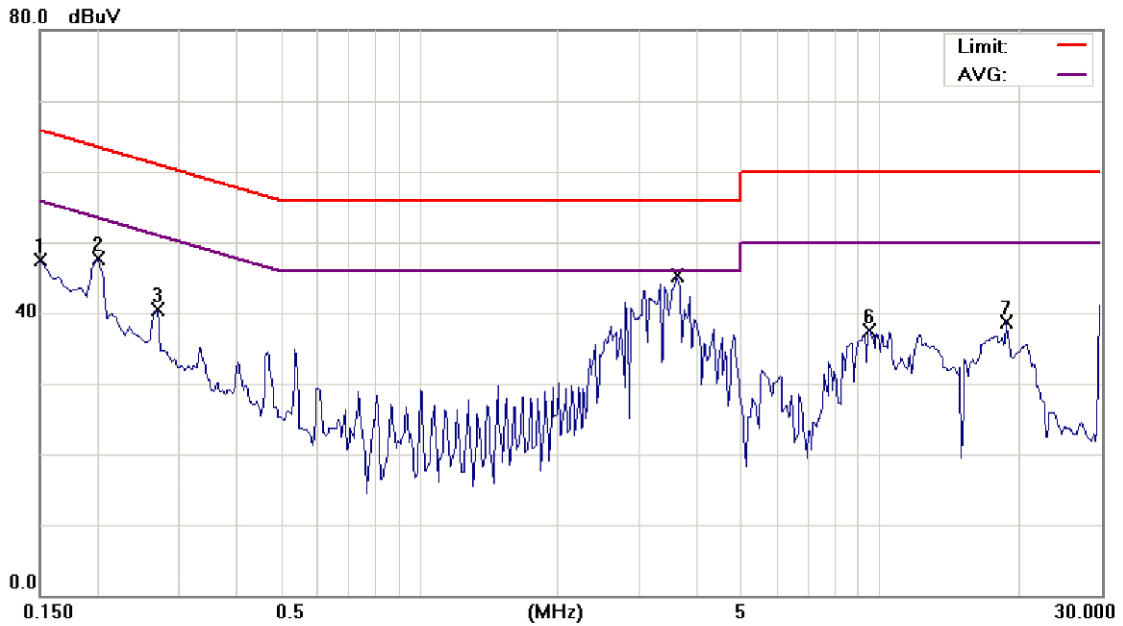
Operation Mode:	Config 5	Test Date:	Dec. 06, 2010
		Test By:	Nick



Site	SGS CONDUCTED #1	Phase:	L1	Temperature:	23 °C
Limit:	FCC Class B Conduction(QP)	Power:	AC 120V/60Hz	Humidity:	55 %
EUT:	CDMA TS006	Distance:		Air Pressure:	hpa
M/N:	TS006				
Note:	Data link _config5				

No.	Mk.	Freq.	Reading Level	Factor	Measurement	Limit	Over	Detector	Comment
		MHz	dBuV	dB	dBuV	dBuV	dB		
1		0.1500	47.28	0.14	47.42	66.00	-18.58	peak	
2		0.2000	47.65	0.12	47.77	63.61	-15.84	peak	
3		0.2700	39.60	0.12	39.72	61.12	-21.40	peak	
4		0.4700	36.38	0.12	36.50	56.51	-20.01	peak	
5	*	3.3600	41.12	0.19	41.31	56.00	-14.69	peak	
6		3.7000	40.84	0.19	41.03	56.00	-14.97	peak	

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Site SGS CONDUCTED #1

Phase: **N**

Temperature: 23 °C

Limit: FCC Class B Conduction(QP)

Power: AC 120V/60Hz

Humidity: 55 %

EUT: CDMA TS006

Distance:

Air Pressure: hpa

M/N: TS006

Note: Data link_config5

No.	Mk.	Freq. MHz	Reading Level dBuV	Factor dB	Measure- ment dBuV	Limit dBuV	Over dB	Detector	Comment
1		0.1500	47.42	0.15	47.57	66.00	-18.43	peak	
2		0.2000	47.55	0.13	47.68	63.61	-15.93	peak	
3		0.2700	40.37	0.13	40.50	61.12	-20.62	peak	
4	*	3.6316	41.84	0.19	42.03	56.00	-13.97	QP	
5		3.6316	29.61	0.19	29.80	46.00	-16.20	AVG	
6		9.4800	37.10	0.47	37.57	60.00	-22.43	peak	
7		18.9000	38.21	0.42	38.63	60.00	-21.37	peak	

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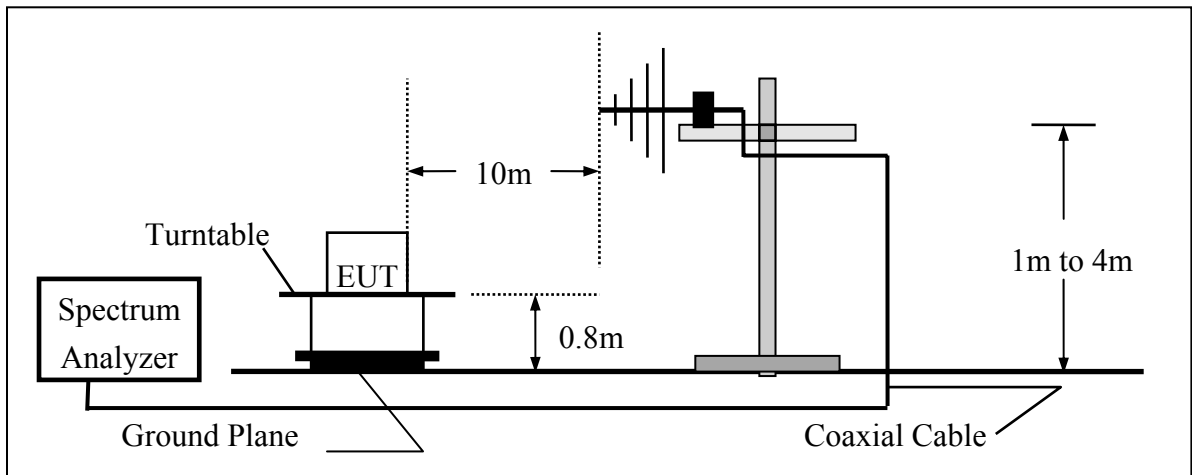
6. Radiated Emission Test

6.1 Measurement Procedure

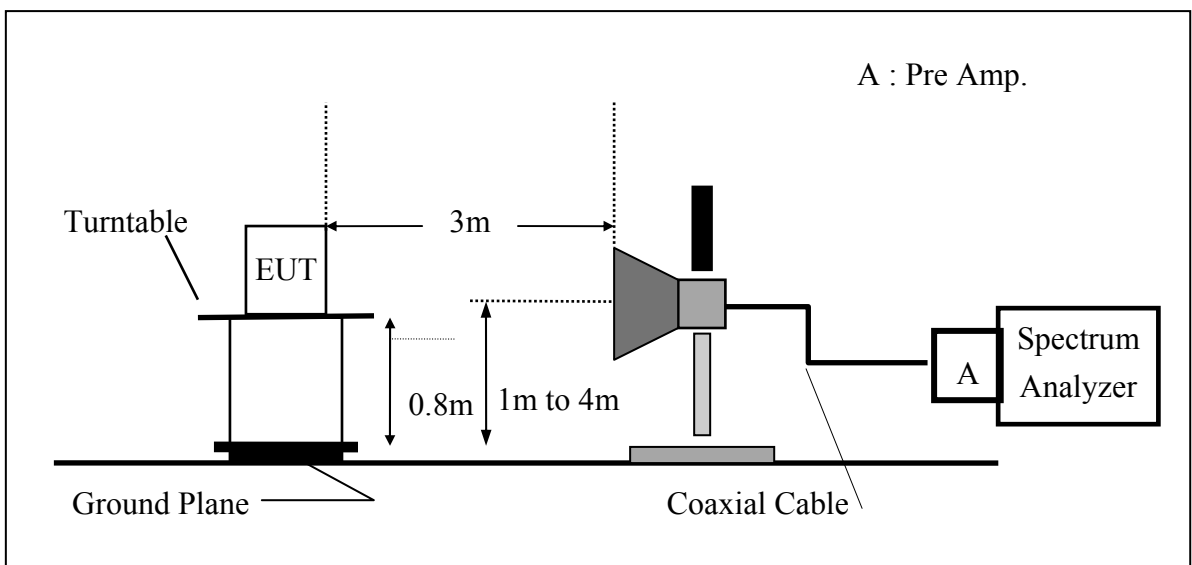
1. The EUT was placed on a turn table which is 0.8m above ground plane.
2. Maximum procedure was performed on the six highest emissions to ensure EUT compliance.
3. And also, each emission was to be maximized by changing the polarization of receiving antenna both horizontal and vertical.
4. Repeat above procedures until all frequency measured were complete.

6.2 Test SET-UP (Block Diagram of Configuration)

(A) Radiated Emission Test Set-Up, Frequency Below 1000MHz



(B) Radiated Emission Test Set-Up Frequency Over 1 GHz



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6.3 Measurement Equipment Used:

10m Open Area Test Site					
EQUIPMENT TYPE	MFR	MODEL NUMBER	SERIAL NUMBER	LAST CAL.	CAL DUE.
EMI Test Receiver	R&S	ESCI	100335	02/05/2010	02/04/2011
RF-Amplifier	Agilent	8447D	2944A09469	11/27/2010	11/26/2011
Broadband Antenna	SCHWAZBECK	VULB9160	9160-3224	04/21/2010	04/20/2011
Turn Table	HD	DT420	420/542	N/A	N/A
Antenna Master	HD	MA 240	240/515	N/A	N/A
Controller	HD	HD 100	100/589	N/A	N/A
Low Loss Cable	N/A	OS RE Cable	N/A	11/30/2010	11/29/2011

966 Chamber					
EQUIPMENT TYPE	MFR	MODEL NUMBER	SERIAL NUMBER	LAST CAL.	CAL DUE.
Spectrum Analyzer	R&S	FSP 40	100034	02/12/2010	02/11/2011
Bilog Antenna	SCHWAZBECK	VULB9160	3136	11/19/2010	11/18/2011
Horn antenna	SCHWAZBECK	BBHA 9120D	309/320	03/09/2009	03/08/2011
Pre-Amplifier	Agilent	8447D	1937A02834	11/28/2010	11/27/2011
Pre-Amplifier	Agilent	8449B	3008A01973	01/05/2010	01/04/2011
Radio Communication Analyzer	R & S	CMU200	102189	08/12/2010	08/11/2012
DC Block	Agilent	BLK-18	155452	07/05/2010	07/04/2011
Turn Table	HD	DT420	N/A	N.C.R	N.C.R
Antenna Tower	HD	MA240-N	240/657	N.C.R	N.C.R
Controller	HD	HD100	N/A	N.C.R	N.C.R
Low Loss Cable	HUBER+SUHNER	SUCOFLEX 104PEA-10M	10m	01/05/2010	01/04/2011
Low Loss Cable	HUBER+SUHNER	SUCOFLEX 104PEA-3M	3m	01/05/2010	01/04/2011
3m Site	SGS	966 chamber	N/A	09/06/2010	09/05/2011

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6.4 Field Strength Calculation

The field strength is calculated by adding the Antenna Factor and Cable Factor and subtracting the Amplifier Gain and Duty Cycle Correction Factor (if any) from the measured reading. The basic equation with a sample calculation is as follows:

$$FS = RA + AF + CL - AG$$

Where	FS = Field Strength	CL = Cable Attenuation Factor (Cable Loss)
	RA = Reading Amplitude	AG = Amplifier Gain
	AF = Antenna Factor	

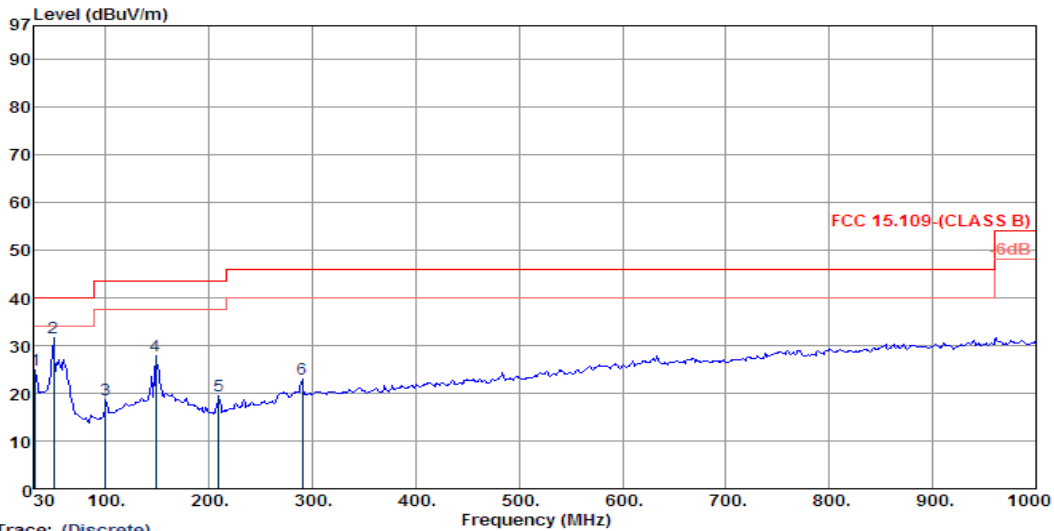
6.5 Measurement Result (below 1G)

Test Mode: Config 1

Test Date : Dec. 06, 2010

Frequency Range: 30MHz-1GHz

Test By: Nick



Trace: (Discrete)
 Site : RF site 3
 Condition : FCC 15.109-(CLASS B) VULB9168(20M~2G) VERTICAL
 Project No. : EI-2010-A0004
 Applicant : Fujitsu Toshiba Mobile Communications
 EUT Description: CDMA TS006
 EUT Model : TS006
 Test Mode : Full fuction (REC mode) _config1
 Temp./Humid. : 24/59
 Operator : Nick

	Freq	Read	Antenna	Preamp	Cable	Level	Limit	Over	Remark
	MHz	dBuV	Factor	Factor	Loss	dBuV/m	dBuV/m	Limit	
			dB/m	dB	dB			dB	
1	31.94	38.99	13.28	27.85	0.38	-14.19	24.80	40.00	-15.20 QP
2	49.40	45.57	13.54	27.85	0.38	-13.93	31.64	40.00	-8.36 QP
3	99.84	35.37	10.15	27.57	0.72	-16.70	18.67	43.52	-24.85 QP
4	148.34	40.17	14.03	27.34	0.95	-12.36	27.81	43.52	-15.71 QP
5	209.45	35.05	10.07	27.01	1.23	-15.71	19.34	43.52	-24.18 QP
6	289.96	35.66	12.58	26.74	1.48	-12.68	22.98	46.02	-23.04 QP

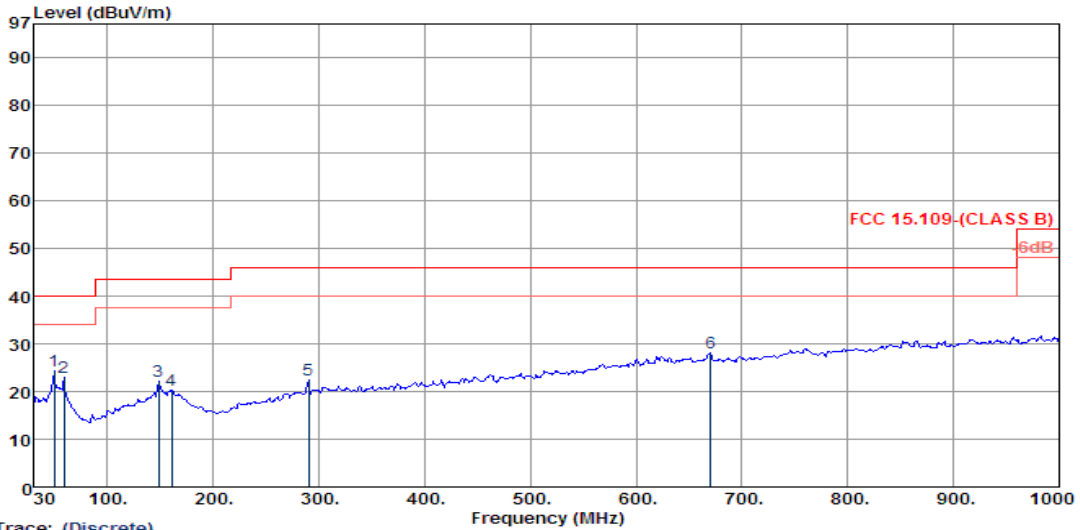
Remark :

- (1) All Readings below 1GHz are Quasi-Peak, above are performed with peak and/or average measurement as necessary.
- (2) The IF bandwidth of SPA 30MHz to 1GHz was 100KHz

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Test Mode: Config 1
 Frequency Range: 30MHz-1GHz

Test Date: Dec. 06, 2010
 Test By: Nick



Trace: (Discrete)
 Site : RF site 3
 Condition : FCC 15.109-(CLASS B) VULB9168(20M~2G) HORIZONTAL
 Project No. : EI-2010-A0004
 Applicant : Fujitsu Toshiba Mobile Communications
 EUT Description: CDMA TS006
 EUT Model : TS006
 Test Mode : Full fuction (REC mode) _config1
 Temp./Humid. : 24/59
 Operator : Nick

	Freq	Read Level	Antenna Factor	Preamp Factor	Cable Loss	Cable Factor	Level	Limit Line	Over Limit	Remark
	MHz	dBuV	dB/m	dB	dB	dB/m	dBuV/m	dBuV/m	dB	
1	49.40	38.16	13.54	27.85	0.38	-13.93	24.23	40.00	-15.77	QP
2	59.10	37.43	12.75	27.82	0.55	-14.52	22.91	40.00	-17.09	QP
3	148.34	34.55	14.03	27.34	0.95	-12.36	22.19	43.52	-21.33	QP
4	160.95	32.34	14.14	27.22	1.10	-11.98	20.36	43.52	-23.16	QP
5	289.96	35.02	12.58	26.74	1.48	-12.68	22.34	46.02	-23.68	QP
6	670.20	33.90	19.33	27.36	2.36	-5.67	28.23	46.02	-17.79	QP

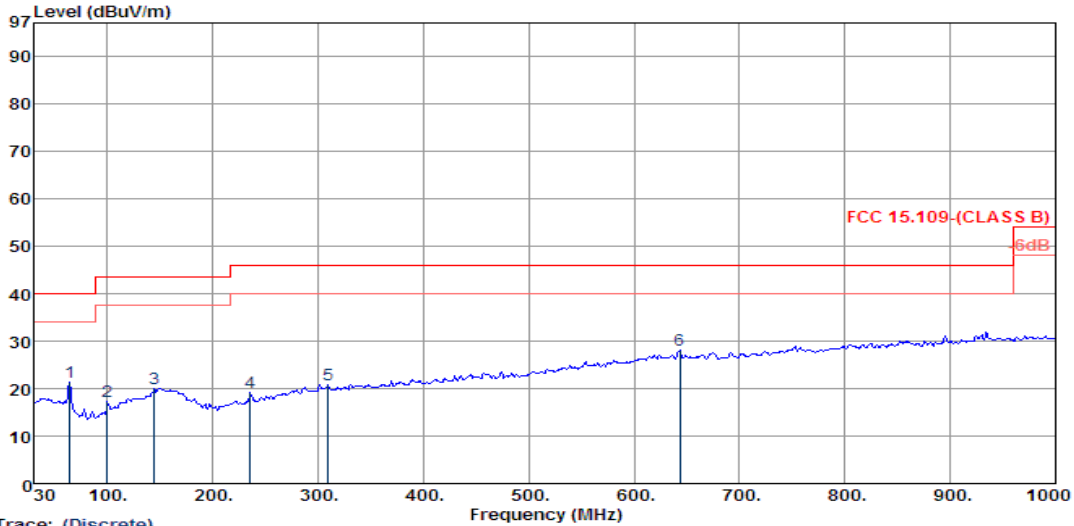
Remark :

- (1) All Readings below 1GHz are Quasi-Peak, above are performed with peak and/or average measurement as necessary.
- (2) The IF bandwidth of SPA 30MHz to 1GHz was 100KHz

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Test Mode: Config 2
 Frequency Range: 30MHz-1GHz

Test Date: Dec. 06, 2010
 Test By: Nick



Trace: (Discrete)
 Site : RF site 3
 Condition : FCC 15.109-(CLASS B) VULB9168(20M~2G) VERTICAL
 Project No. : EI-2010-A0004
 Applicant : Fujitsu Toshiba Mobile Communications
 EUT Description: CDMA TS006
 EUT Model : TS006
 Test Mode : Full fuction (REC mode) _config2
 Temp./Humid. : 24/59
 Operator : Nick

	Freq	Read	Antenna	Preamp	Cable		Level	Limit	Over	Remark
	MHz	dBUV	Factor	Factor	Loss	Factor	dBUV/m	dBUV/m	Limit	
			dB/m	dB	dB	dB/m			dB	
1	63.95	36.62	11.98	27.79	0.55	-15.26	21.36	40.00	-18.64	QP
2	99.84	33.96	10.15	27.57	0.72	-16.70	17.26	43.52	-26.26	QP
3	144.46	32.70	13.77	27.38	0.95	-12.66	20.04	43.52	-23.48	QP
4	235.64	33.31	11.35	26.85	1.32	-14.18	19.13	46.02	-26.89	QP
5	309.36	33.13	13.04	26.78	1.48	-12.26	20.87	46.02	-25.15	QP
6 q	643.04	34.33	19.02	27.39	2.25	-6.12	28.21	46.02	-17.81	QP

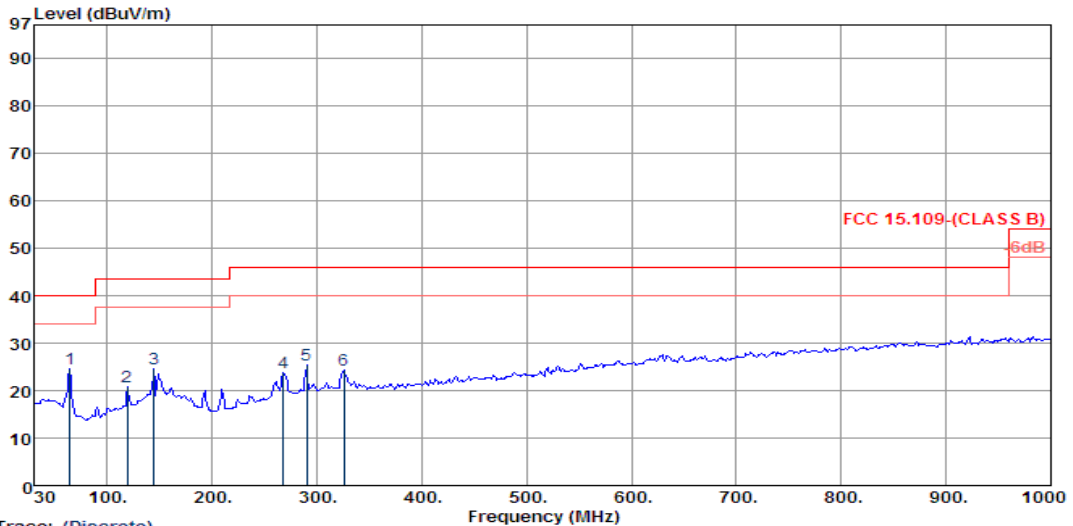
Remark :

- (1) All Readings below 1GHz are Quasi-Peak, above are performed with peak and/or average measurement as necessary.
- (2) The IF bandwidth of SPA 30MHz to 1GHz was 100KHz

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Test Mode: Config 2
 Frequency Range: 30MHz-1GHz

Test Date: Dec. 06, 2010
 Test By: Nick



Trace: (Discrete)
 Site : RF site 3
 Condition : FCC 15.109-(CLASS B) VULB9168(20M~2G) HORIZONTAL
 Project No. : EI-2010-A0004
 Applicant : Fujitsu Toshiba Mobile Communications
 EUT Description: CDMA TS006
 EUT Model : TS006
 Test Mode : Full fuction (REC mode) _config2
 Temp./Humid. : 24/59
 Operator : Nick

	Freq	Read Level	Antenna Factor	Preamp Factor	Cable Loss	Factor	Level	Limit Line	Over Limit	Remark
	MHz	dBuV	dB/m	dB	dB	dB/m	dBuV/m	dBuV/m	dB	
1	63.95	39.79	11.98	27.79	0.55	-15.26	24.53	40.00	-15.47	QP
2	119.24	35.54	12.06	27.52	0.83	-14.63	20.91	43.52	-22.61	QP
3	144.46	37.26	13.77	27.38	0.95	-12.66	24.60	43.52	-18.92	QP
4	267.65	36.99	12.03	26.76	1.43	-13.30	23.69	46.02	-22.33	QP
5	289.96	38.08	12.58	26.74	1.48	-12.68	25.40	46.02	-20.62	QP
6	325.85	36.35	13.43	26.88	1.53	-11.92	24.43	46.02	-21.59	QP

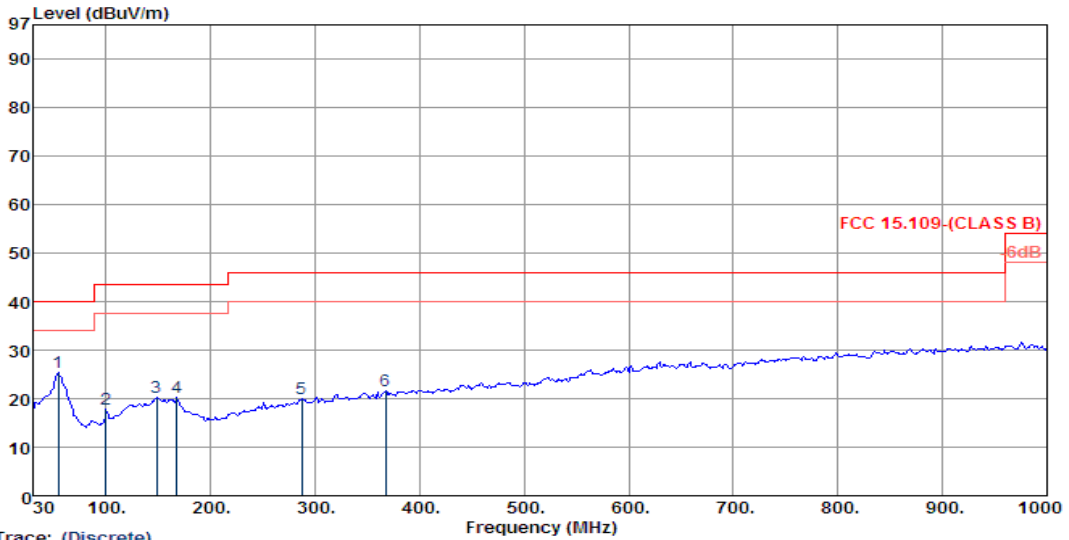
Remark :

- (1) All Readings below 1GHz are Quasi-Peak, above are performed with peak and/or average measurement as necessary.
- (2) The IF bandwidth of SPA 30MHz to 1GHz was 100KHz

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Test Mode: Config 3
 Frequency Range: 30MHz-1GHz

Test Date: Dec. 06, 2010
 Test By: Nick



Trace: (Discrete)
 Site : RF site 3
 Condition : FCC 15.109-(CLASS B) VULB9168(20M~2G) VERTICAL
 Project No. : EI-2010-A0004
 Applicant : Fujitsu Toshiba Mobile Communications
 EUT Description: CDMA TS006
 EUT Model : TS006
 Test Mode : Full fuction (Play mode) _config3
 Temp./Humid. : 24/59
 Operator : Nick

	Freq	Read Level	Antenna Factor	Preamp Factor	Cable Loss	Factor	Level	Limit	Over	Remark
	MHz	dBuV	dB/m	dB	dB	dB/m	dBuV/m	dBuV/m	dB	
1	54.25	39.38	13.22	27.84	0.55	-14.07	25.31	40.00	-14.69	QP
2	99.84	34.50	10.15	27.57	0.72	-16.70	17.80	43.52	-25.72	QP
3	148.34	32.61	14.03	27.34	0.95	-12.36	20.25	43.52	-23.27	QP
4	167.74	32.91	13.37	27.20	1.10	-12.73	20.18	43.52	-23.34	QP
5	287.05	32.84	12.54	26.74	1.43	-12.77	20.07	46.02	-25.95	QP
6	367.56	33.01	14.20	27.15	1.64	-11.31	21.70	46.02	-24.32	QP

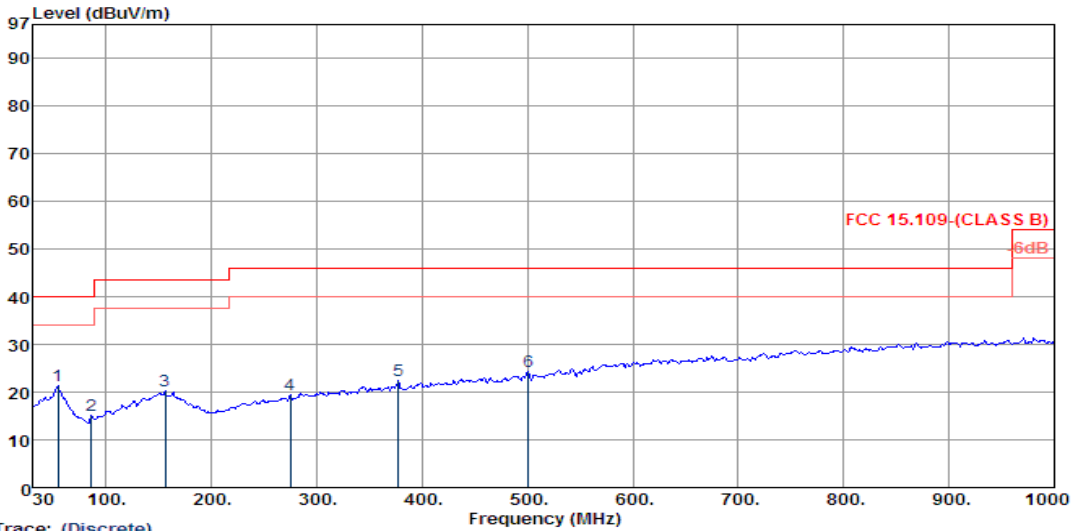
Remark :

- (1) All Readings below 1GHz are Quasi-Peak, above are performed with peak and/or average measurement as necessary.
- (2) The IF bandwidth of SPA 30MHz to 1GHz was 100KHz

Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 90 days only. This test report cannot be reproduced, except in full, without prior written permission of the Company. 除非另有說明，此報告結果僅對測試之樣品負責，同時此樣品僅保留 90 天。本報告未經本公司書面許可，不可部份複製。 This document is issued by the Company subject to its General Conditions of Service (www.sgs.com/terms_and_conditions.htm) and Terms and Conditions for Electronic Documents (www.sgs.com/terms_e-document.htm). Attention is drawn to the limitations of liability, indemnification and jurisdictional issues established therein. Even if printed this electronic document is to be treated as an original within the meaning of UCP 600 article 20b. The authenticity of this document may be verified at www.sgsonsite.com/authentication. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents.

Test Mode: Config 3
 Frequency Range: 30MHz-1GHz

Test Date: Dec. 06, 2010
 Test By: Nick



Trace: (Discrete)
 Site : RF site 3
 Condition : FCC 15.109-(CLASS B) VULB9168(20M~2G) HORIZONTAL
 Project No. : EI-2010-A0004
 Applicant : Fujitsu Toshiba Mobile Communications
 EUT Description: CDMA TS006
 EUT Model : TS006
 Test Mode : Full fuction (Play mode) _config3
 Temp./Humid. : 24/59
 Operator : Nick

	Freq	Read	Antenna	Preamp	Cable		Limit	Over	
	MHz	dBuV	Factor	Factor	Loss	Factor	Line	Limit	Remark
		dBuV	dB/m	dB	dB	dB/m	dBuV/m	dBuV/m	dB
1	54.25	35.45	13.22	27.84	0.55	-14.07	21.38	40.00	-18.62 QP
2	86.26	32.73	9.38	27.65	0.72	-17.55	15.18	40.00	-24.82 QP
3	156.10	32.31	14.15	27.26	1.10	-12.01	20.30	43.52	-23.22 QP
4	274.44	32.52	12.26	26.75	1.43	-13.06	19.46	46.02	-26.56 QP
5	377.26	33.53	14.35	27.24	1.74	-11.15	22.38	46.02	-23.64 QP
6	500.45	33.50	16.54	27.60	1.97	-9.09	24.41	46.02	-21.61 QP

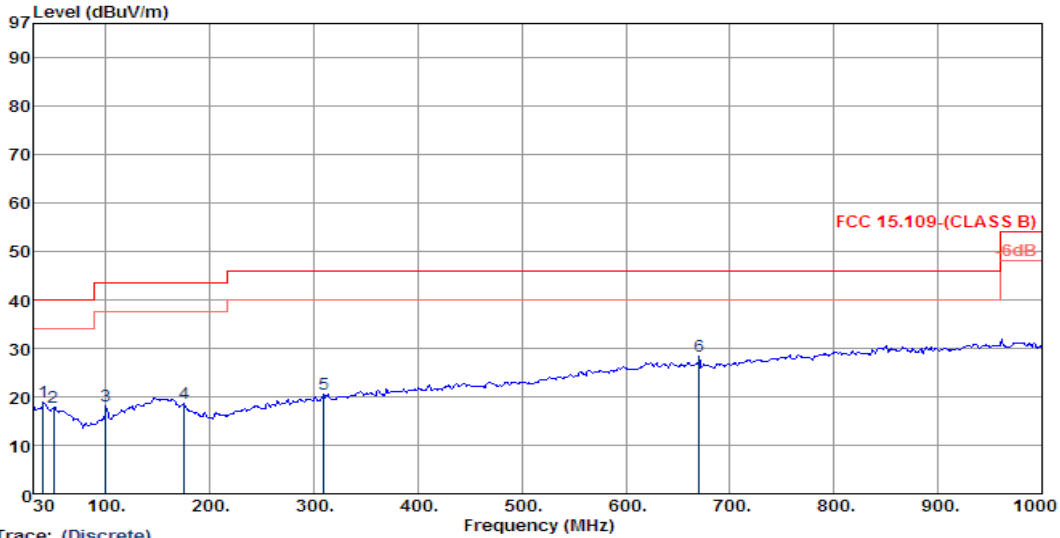
Remark :

- (1) All Readings below 1GHz are Quasi-Peak, above are performed with peak and/or average measurement as necessary.
- (2) The IF bandwidth of SPA 30MHz to 1GHz was 100KHz

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Test Mode: Config 4
 Frequency Range: 30MHz-1GHz

Test Date: Dec. 06, 2010
 Test By: Nick



Trace: (Discrete)
 Site : RF site 3
 Condition : FCC 15.109-(CLASS B) VULB9168(20M~2G) VERTICAL
 Project No. : EI-2010-A0004
 Applicant : Fujitsu Toshiba Mobile Communications
 EUT Description: CDMA TS006
 EUT Model : TS006
 Test Mode : Full fuction (Play mode) _config4
 Temp./Humid. : 24/59
 Operator : Nick

	Freq	Read Level	Antenna Factor	Preamp Factor	Cable Loss	Factor	Level	Limit Line	Over Limit	Remark
	MHz	dBuV	dB/m	dB	dB	dB/m	dBuV/m	dBuV/m	dB	
1	39.70	32.34	14.07	27.83	0.38	-13.38	18.96	40.00	-21.04	QP
2	49.40	31.85	13.54	27.85	0.38	-13.93	17.92	40.00	-22.08	QP
3	99.84	34.93	10.15	27.57	0.72	-16.70	18.23	43.52	-25.29	QP
4	175.50	32.54	12.28	27.17	1.10	-13.79	18.75	43.52	-24.77	QP
5	309.36	32.84	13.04	26.78	1.48	-12.26	20.58	46.02	-25.44	QP
6 α	670.20	34.05	19.33	27.36	2.36	-5.67	28.38	46.02	-17.64	QP

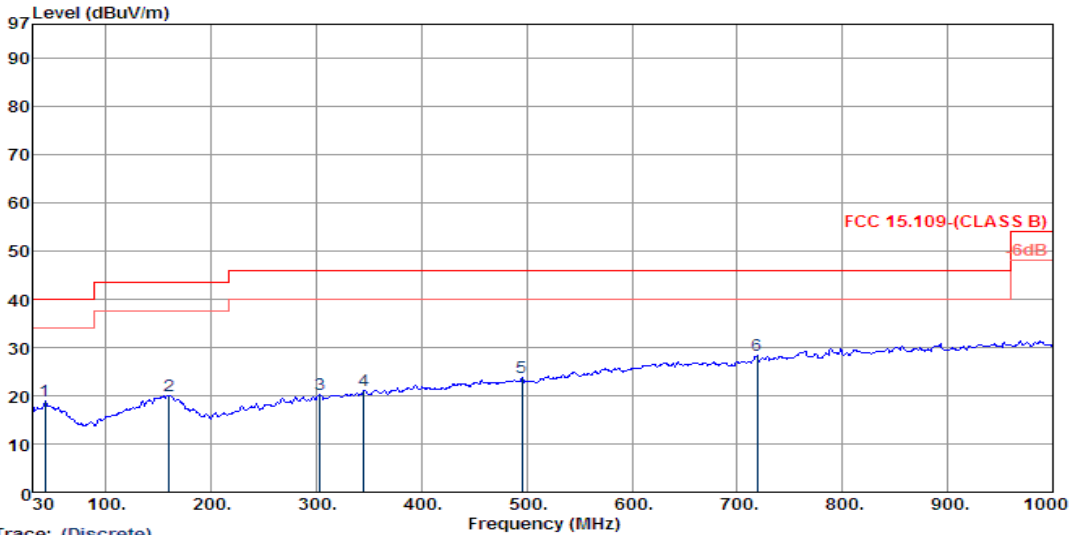
Remark :

- (1) All Readings below 1GHz are Quasi-Peak, above are performed with peak and/or average measurement as necessary.
- (2) The IF bandwidth of SPA 30MHz to 1GHz was 100KHz

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Test Mode: Config 4
 Frequency Range: 30MHz-1GHz

Test Date: Dec. 06, 2010
 Test By: Nick



Trace: (Discrete)

Site : RF site 3
 Condition : FCC 15.109-(CLASS B) VULB9168(20M~2G) HORIZONTAL
 Project No. : EI-2010-A0004
 Applicant : Fujitsu Toshiba Mobile Communications
 EUT Description: CDMA TS006
 EUT Model : TS006
 Test Mode : Full fuction (Play mode) _config4
 Temp./Humid. : 24/59
 Operator : Nick

	Freq	ReadAntenna	Preamp	Cable	Limit	Over	Remark
	MHz	Level	Factor	Loss	Line	Limit	
		dBuV	dB/m	Factor	dB	dB	
					dBuV/m	dBuV/m	
1	41.64	32.41	13.94	27.83	0.38	-13.51	18.90 40.00 -21.10 QP
2	159.98	32.00	14.14	27.22	1.10	-11.98	20.02 43.52 -23.50 QP
3	303.54	32.63	12.90	26.75	1.48	-12.37	20.26 46.02 -25.76 QP
4	345.25	32.80	13.74	26.98	1.64	-11.60	21.20 46.02 -24.82 QP
5	495.60	32.99	16.46	27.60	1.93	-9.21	23.78 46.02 -22.24 QP
6 q	718.70	33.30	19.89	27.25	2.40	-4.96	28.34 46.02 -17.68 QP

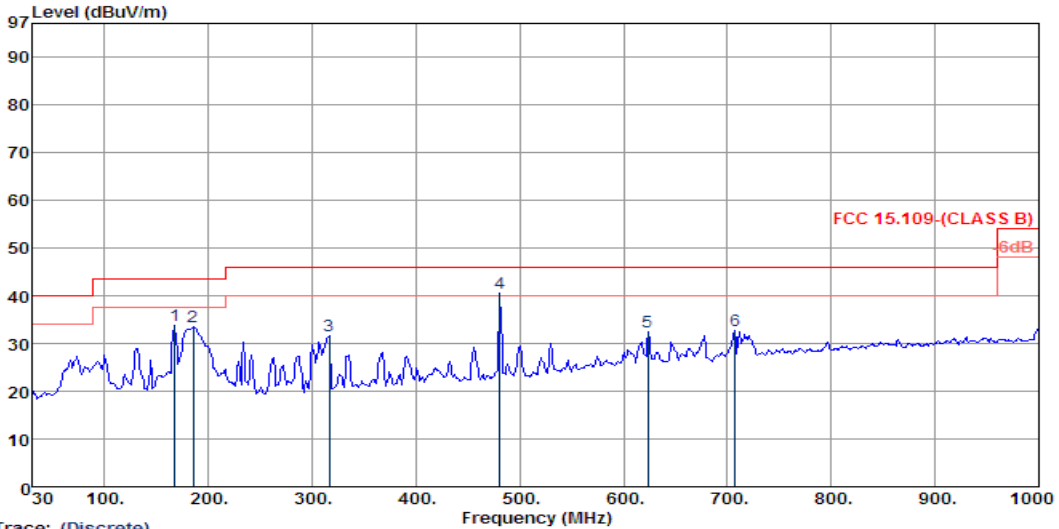
Remark :

- (1) All Readings below 1GHz are Quasi-Peak, above are performed with peak and/or average measurement as necessary.
- (2) The IF bandwidth of SPA 30MHz to 1GHz was 100KHz

Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 90 days only. This test report cannot be reproduced, except in full, without prior written permission of the Company. 除非另有說明，此報告結果僅對測試之樣品負責，同時此樣品僅保留 90 天。本報告未經本公司書面許可，不可部份複製。 This document is issued by the Company subject to its General Conditions of Service (www.sgs.com/terms_and_conditions.htm) and Terms and Conditions for Electronic Documents (www.sgs.com/terms_e-document.htm). Attention is drawn to the limitations of liability, indemnification and jurisdictional issues established therein. Even if printed this electronic document is to be treated as an original within the meaning of UCP 600 article 20b. The authenticity of this document may be verified at www.sgs.com/authentication. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents.

Test Mode: Config 5
 Frequency Range: 30MHz-1GHz

Test Date: Dec. 06, 2010
 Test By: Nick



Trace: (Discrete)
 Site : RF site 3
 Condition : FCC 15.109-(CLASS B) VULB9168(20M~2G) VERTICAL
 Project No. : EI-2010-A0004
 Applicant : Fujitsu Toshiba Mobile Communications
 EUT Description: CDMA TS006
 EUT Model : TS006
 Test Mode : Data link _config5
 Temp./Humid. : 24/59
 Operator : Nick

	Freq	Read Level	Antenna Factor	Preamp Factor	Cable Loss	Factor	Level	Limit	Over	Remark
	MHz	dBuV	dB/m	dB	dB	dB/m	dBuV/m	dBuV/m	dB	
1	167.74	46.49	13.37	27.20	1.10	-12.73	33.76	43.52	-9.76	QP
2	185.20	48.15	11.20	27.14	1.17	-14.77	33.38	43.52	-10.14	QP
3	316.15	43.63	13.24	26.82	1.53	-12.05	31.58	46.02	-14.44	QP
4	481.05	49.91	16.28	27.61	1.93	-9.40	40.51	46.02	-5.51	QP
5	623.64	38.83	18.76	27.45	2.18	-6.51	32.32	46.02	-13.70	QP
6	707.06	37.75	19.74	27.31	2.40	-5.17	32.58	46.02	-13.44	QP

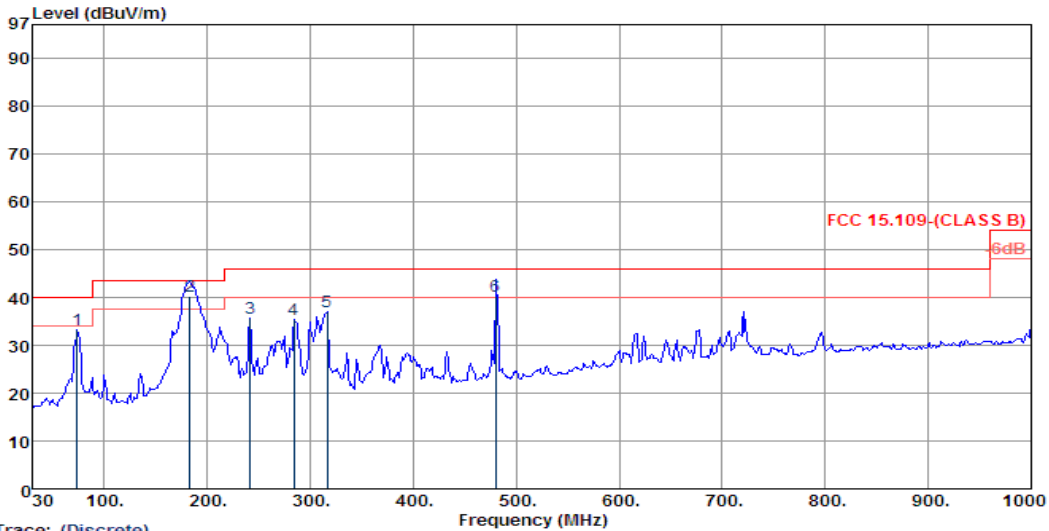
Remark :

- (1) All Readings below 1GHz are Quasi-Peak, above are performed with peak and/or average measurement as necessary.
- (2) The IF bandwidth of SPA 30MHz to 1GHz was 100KHz

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Test Mode: Config 5
 Frequency Range: 30MHz-1GHz

Test Date: Dec. 06, 2010
 Test By: Nick



Trace: (Discrete)
 Site : RF site 3
 Condition : FCC 15.109-(CLASS B) VULB9168(20M~2G) HORIZONTAL
 Project No. : EI-2010-A0004
 Applicant : Fujitsu Toshiba Mobile Communications
 EUT Description: CDMA TS006
 EUT Model : TS006
 Test Mode : Data link _config5
 Temp./Humid. : 24/59
 Operator : Nick

	Freq	Read	Antenna	Preamp	Cable	Limit	Over		
	MHz	Level	Factor	Factor	Loss	Line	Limit	Remark	
	MHz	dBuV	dB/m	dB	dB	dB/m	dBuV/m	dBuV/m	dB
1	73.65	50.29	10.21	27.71	0.55	-16.95	33.34	40.00	-6.66 QP
2	182.80	54.80	11.44	27.15	1.17	-14.54	40.26	43.52	-3.26 QP
3	241.46	49.70	11.47	26.82	1.32	-14.03	35.67	46.02	-10.35 QP
4	284.14	48.29	12.45	26.74	1.43	-12.86	35.43	46.02	-10.59 QP
5	316.15	48.94	13.24	26.82	1.53	-12.05	36.89	46.02	-9.13 QP
6	480.00	49.65	16.25	27.61	1.93	-9.43	40.22	46.02	-5.80 QP

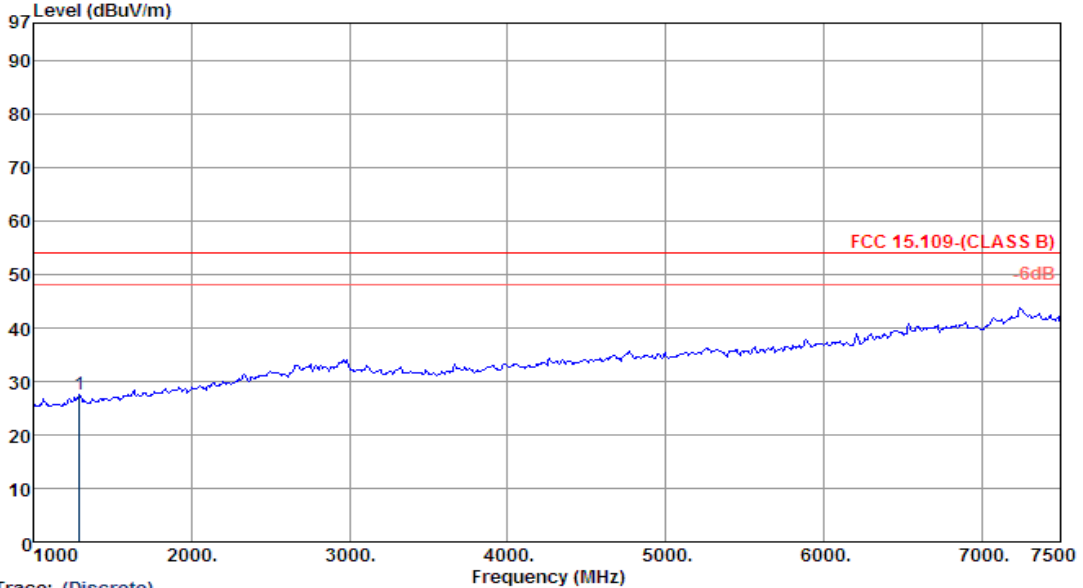
Remark :

- (1) All Readings below 1GHz are Quasi-Peak, above are performed with peak and/or average measurement as necessary.
- (2) The IF bandwidth of SPA 30MHz to 1GHz was 100KHz

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Test Mode: Config 1
 Frequency Range: 1GHz – 7.5GHz

Test Date: Dec. 06, 2010
 Test By: Nick



Trace: (Discrete)
 Site : RF site 3
 Condition : FCC 15.109-(CLASS B) BBHA9120D VERTICAL
 Project No. : EI-2010-A0004
 Applicant : Fujitsu Toshiba Mobile Communications
 EUT Description: CDMA TS006
 EUT Model : TS006
 Test Mode : Full function (REC mode) _config1
 Temp./Humid. : 24/59
 Operator : Nick

Freq	Read Level	Antenna Factor	Preamp Factor	Cable Loss	Factor	Level	Limit	Over Limit	Remark
MHz	dBuV	dB/m	dB	dB	dB/m	dBuV/m	dBuV/m	dB	
1 p 1292.50	32.42	24.63	32.87	3.37	-4.87	27.55	54.00	-26.45	Peak

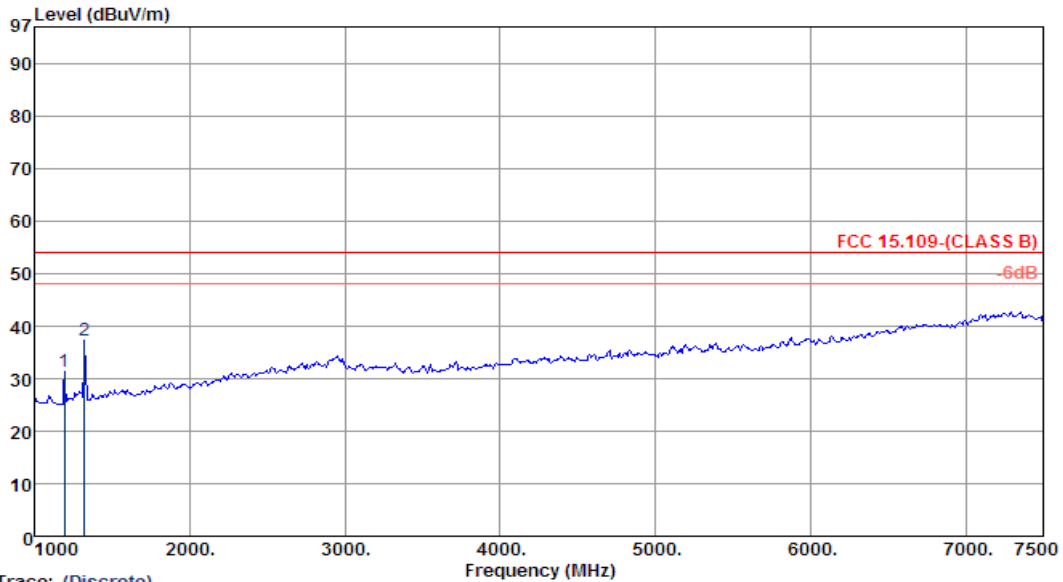
Remark :

- (1) All Readings above 1GHz are Peak and Average measurement as necessary.
- (2) The IF bandwidth of SPA 30MHz to 1GHz was 100KHz

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Test Mode: Config 1
 Frequency Range: 1GHz – 7.5GHz

Test Date : Dec. 06, 2010
 Test By: Nick



Trace: (Discrete)

Site : RF site 3
 Condition : FCC 15.109-(CLASS B) BBHA9120D HORIZONTAL
 Project No. : EI-2010-A0004
 Applicant : Fujitsu Toshiba Mobile Communications
 EUT Description: CDMA TS006
 EUT Model : TS006
 Test Mode : Full function (REC mode) _config1
 Temp./Humid. : 24/59
 Operator : Nick

	Freq	Read Level	Antenna Factor	Preamplifier Factor	Cable Loss	Factor	Level	Limit	Over	Remark
	MHz	dBuV	dB/m	dB	dB	dB/m	dBuV/m	dBuV/m	dB	
1	1195.00	36.66	24.50	33.17	3.31	-5.36	31.30	54.00	-22.70	Peak
2 p	1325.00	41.99	24.68	32.91	3.43	-4.80	37.19	54.00	-16.81	Peak

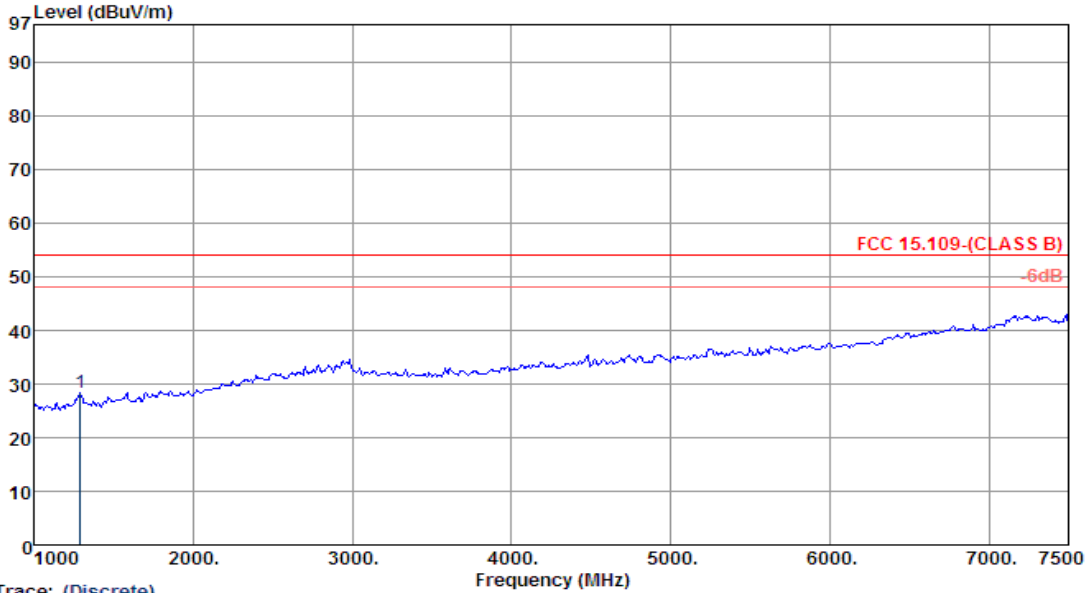
Remark :

- (1) All Readings above 1GHz are Peak and Average measurement as necessary.
- (2) The IF bandwidth of SPA 30MHz to 1GHz was 100KHz and 1GHz to 7.5GHz was 1MHz

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Test Mode: Config 2
 Frequency Range: 1GHz – 7.5GHz

Test Date : Dec. 06, 2010
 Test By: Nick



Trace: (Discrete)
 Site : RF site 3
 Condition : FCC 15.109-(CLASS B) BBHA9120D VERTICAL
 Project No. : EI-2010-A0004
 Applicant : Fujitsu Toshiba Mobile Communications
 EUT Description: CDMA TS006
 EUT Model : TS006
 Test Mode : Full function (REC mode) _config2
 Temp./Humid. : 24/59
 Operator : Nick

Freq	Read Level	Antenna Factor	Preamp Factor	Cable Loss	Factor	Level	Limit	Over	Remark
MHz	dBuV	dB/m	dB	dB	dB/m	dBuV/m	dBuV/m	dB	
1 p 1292.50	33.24	24.63	32.87	3.37	-4.87	28.37	54.00	-25.63	Peak

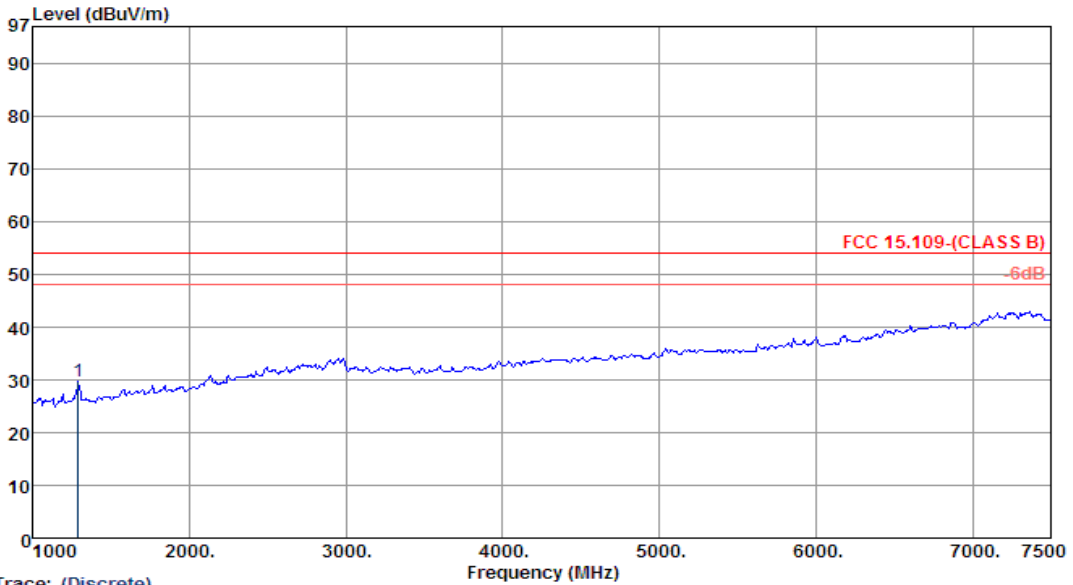
Remark :

- (1) All Readings above 1GHz are Peak and Average measurement as necessary.
- (2) The IF bandwidth of SPA 30MHz to 1GHz was 100KHZ and 1GHz to 7.5GHz was 1MHz

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Test Mode: Config 2
 Frequency Range: 1GHz – 7.5GHz

Test Date : Dec. 06, 2010
 Test By: Nick



Trace: (Discrete)
 Site : RF site 3
 Condition : FCC 15.109-(CLASS B) BBHA9120D HORIZONTAL
 Project No. : EI-2010-A0004
 Applicant : Fujitsu Toshiba Mobile Communications
 EUT Description: CDMA TS006
 EUT Model : TS006
 Test Mode : Full function (REC mode) _config2
 Temp./Humid. : 24/59
 Operator : Nick

Freq	Read	Antenna	Preamp	Cable	Limit	Over	Remark
MHz	dBuV	Factor	Factor	Loss	Line	Limit	
	dBuV	dB/m	dB	dB	dB/m	dBuV/m	dBuV/m
1 p 1292.50	34.60	24.63	32.87	3.37	-4.87	29.73	54.00 -24.27 Peak

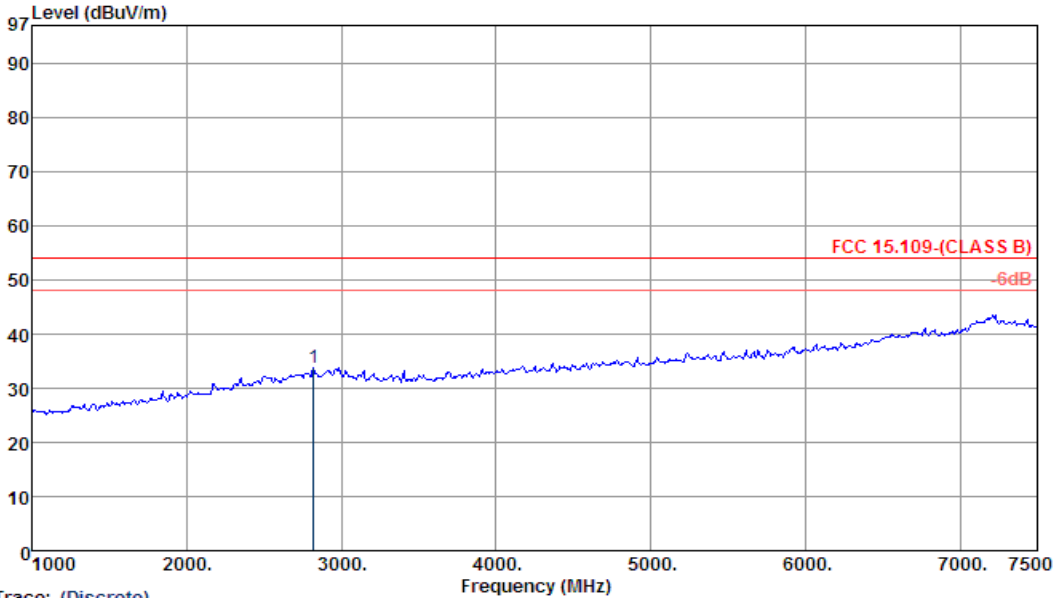
Remark :

- (1) All Readings above 1GHz are Peak and Average measurement as necessary.
- (2) The IF bandwidth of SPA 30MHz to 1GHz was 100KHz and 1GHz to 7.5GHz was 1MHz

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Test Mode: Config 3
 Frequency Range: 1GHz – 7.5GHz

Test Date : Dec. 06, 2010
 Test By: Nick



Trace: (Discrete)
 Site : RF site 3
 Condition : FCC 15.109-(CLASS B) BBHA9120D VERTICAL
 Project No. : EI-2010-A0004
 Applicant : Fujitsu Toshiba Mobile Communications
 EUT Description: CDMA TS006
 EUT Model : TS006
 Test Mode : Full function (Play mode) _config3
 Temp./Humid. : 24/59
 Operator : Nick

Freq	ReadLevel	Antenna	Preamp	Cable	Factor	Level	Limit	Over	Remark
MHz	dBuV	dB/m	dB	dB	dB/m	dBuV/m	dBuV/m	dB	
1 p 2820.00	33.90	28.00	33.26	5.08	-0.18	33.72	54.00	-20.28	Peak

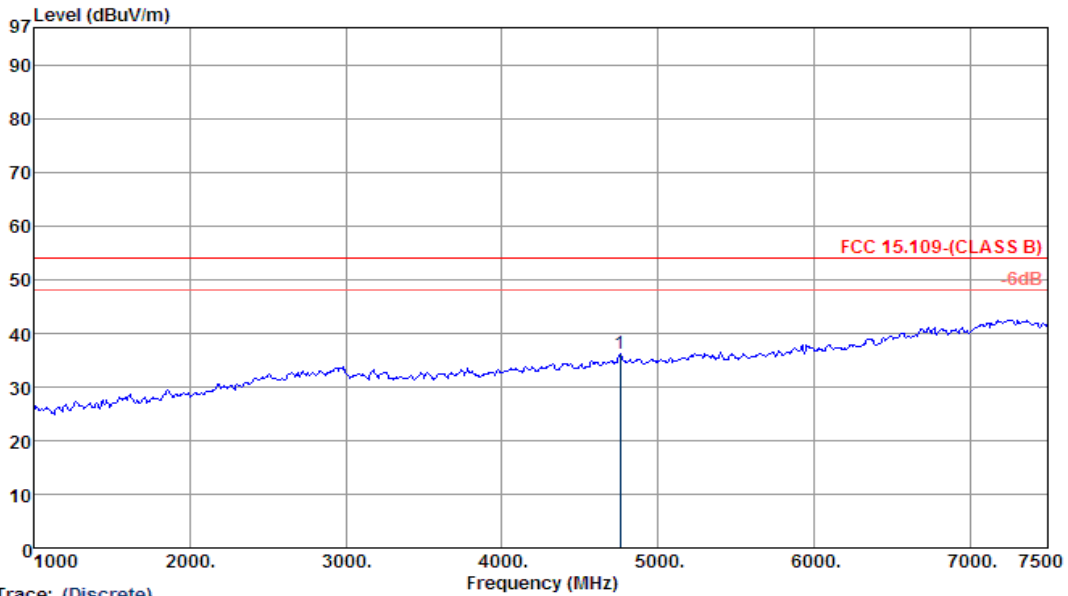
Remark :

- (1) All Readings above 1GHz are Peak and Average measurement as necessary.
- (2) The IF bandwidth of SPA 30MHz to 1GHz was 100KHz and 1GHz to 7.5GHz was 1MHz

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Test Mode: Config 3
 Frequency Range: 1GHz – 7.5GHz

Test Date : Dec. 06, 2010
 Test By: Nick



Trace: (Discrete)

Site : RF site 3
 Condition : FCC 15.109-(CLASS B) BBHA9120D HORIZONTAL
 Project No. : EI-2010-A0004
 Applicant : Fujitsu Toshiba Mobile Communications
 EUT Description: CDMA TS006
 EUT Model : TS006
 Test Mode : Full function (Play mode) _config3
 Temp./Humid. : 24/59
 Operator : Nick

Freq	Read Level	Antenna Factor	Preamp Factor	Cable Loss	Factor	Level	Limit	Over	Remark
MHz	dBuV	dB/m	dB	dB	dB/m	dBuV/m	dBuV/m	dB	
1 p 4757.00	31.18	31.10	32.96	6.91	5.05	36.23	54.00	-17.77	Peak

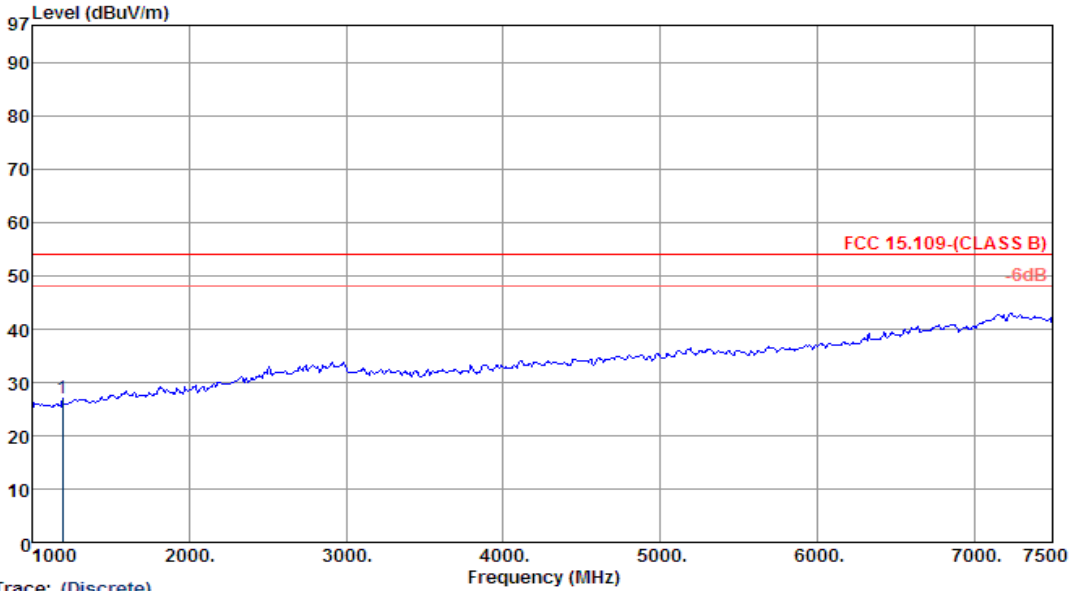
Remark :

- (1) All Readings above 1GHz are Peak and Average measurement as necessary.
- (2) The IF bandwidth of SPA 30MHz to 1GHz was 100KHz and 1GHz to 7.5GHz was 1MHz

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Test Mode: Config 4
 Frequency Range: 1GHz – 7.5GHz

Test Date : Dec. 06, 2010
 Test By: Nick



Trace: (Discrete)

Site : RF site 3
 Condition : FCC 15.109-(CLASS B) BBHA9120D VERTICAL
 Project No. : EI-2010-A0004
 Applicant : Fujitsu Toshiba Mobile Communications
 EUT Description: CDMA TS006
 EUT Model : TS006
 Test Mode : Full function (Play mode) _config4
 Temp./Humid. : 24/59
 Operator : Nick

Freq	Read Level	Antenna Factor	Preamp Factor	Cable Loss	Factor	Level	Limit	Over	Remark
MHz	dBuV	dB/m	dB	dB	dB/m	dBuV/m	dBuV/m	dB	
1195.00	32.35	24.50	33.17	3.31	-5.36	26.99	54.00	-27.01	Peak

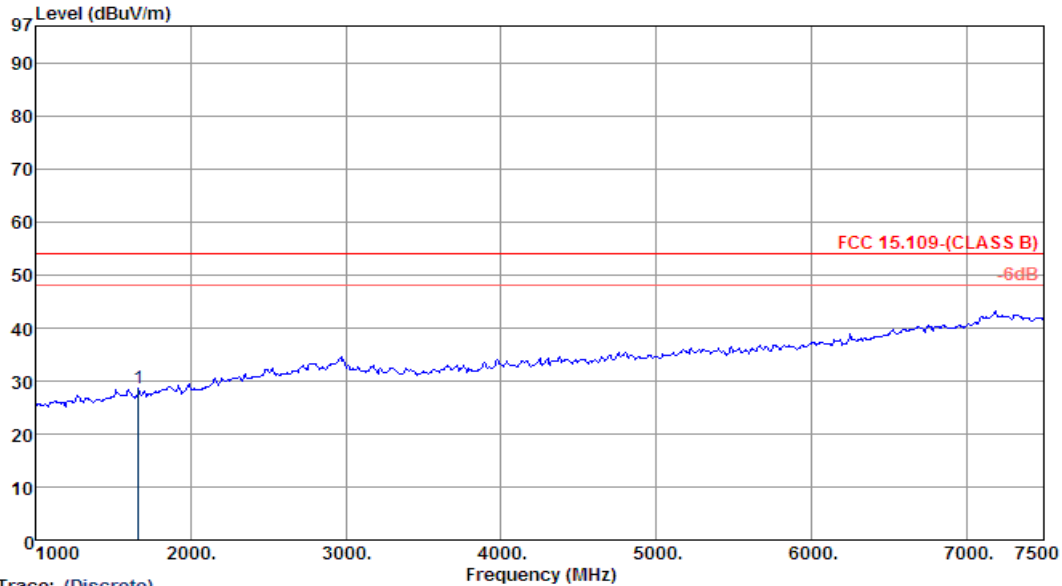
Remark :

- (1) All Readings above 1GHz are Peak and Average measurement as necessary.
- (2) The IF bandwidth of SPA 30MHz to 1GHz was 100KHZ and 1GHz to 7.5GHz was 1MHz

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Test Mode: Config 4
 Frequency Range: 1GHz – 7.5GHz

Test Date : Dec. 06, 2010
 Test By: Nick



Trace: (Discrete)
 Site : RF site 3
 Condition : FCC 15.109-(CLASS B) BBHA9120D HORIZONTAL
 Project No. : EI-2010-A0004
 Applicant : Fujitsu Toshiba Mobile Communications
 EUT Description: CDMA TS006
 EUT Model : TS006
 Test Mode : Full function (Play mode) _config4
 Temp./Humid. : 24/59
 Operator : Nick

Freq	ReadLevel	Antenna Factor	Preamp Factor	Cable Loss	Cable Factor	Level	Limit	Over	Remark
MHz	dBuV	dB/m	dB	dB	dB/m	dBuV/m	dBuV/m	dB	
1 p 1663.00	32.77	25.23	33.22	3.86	-4.13	28.64	54.00	-25.36	Peak

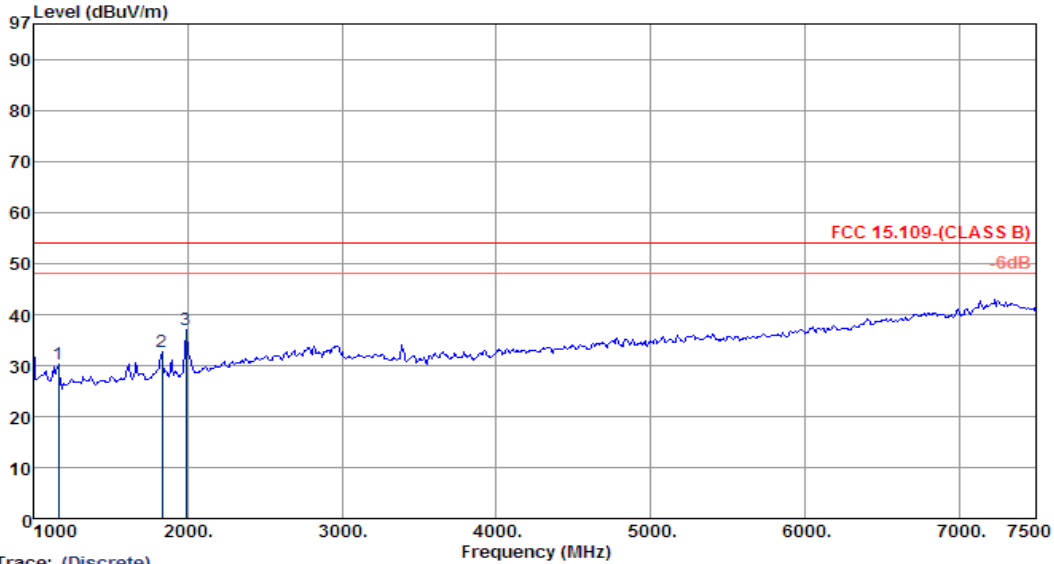
Remark :

- (1) All Readings above 1GHz are Peak and Average measurement as necessary.
- (2) The IF bandwidth of SPA 30MHz to 1GHz was 100KHz and 1GHz to 7.5GHz was 1MHz

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Test Mode: Config 5
 Frequency Range: 1GHz – 7.5GHz

Test Date : Dec. 06, 2010
 Test By: Nick



Trace: (Discrete)
 Site : RF site 3
 Condition : FCC 15.109-(CLASS B) BBHA9120D VERTICAL
 Project No. : EI-2010-A0004
 Applicant : Fujitsu Toshiba Mobile Communications
 EUT Description: CDMA TS006
 EUT Model : TS006
 Test Mode : Data link_config5
 Temp./Humid. : 24/59
 Operator : Nick

	Freq	ReadAntenna	Preamp	Cable	Limit	Over			
	MHz	Level	Factor	Loss	Line	Limit	Remark		
		dBuV	dB/m	Factor	dB	dB/m	dBuV/m	dBuV/m	dB
1	1162.50	35.68	24.47	33.27	3.26	-5.54	30.14	54.00	-23.86 Peak
2	1832.00	35.64	25.56	32.80	4.16	-3.08	32.56	54.00	-21.44 Peak
3 p	1988.00	39.91	25.86	33.09	4.25	-2.98	36.93	54.00	-17.07 Peak

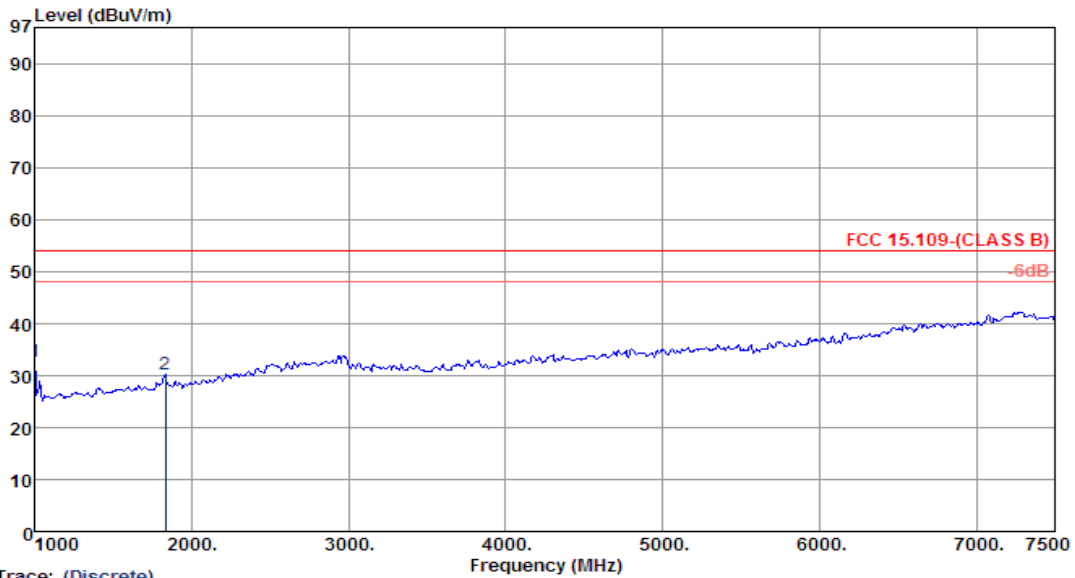
Remark :

- (1) All Readings above 1GHz are Peak and Average measurement as necessary.
- (2) The IF bandwidth of SPA 30MHz to 1GHz was 100KHz and 1GHz to 7.5GHz was 1MHz

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Test Mode: Config 5
 Frequency Range: 1GHz – 7.5GHz

Test Date : Dec. 06, 2010
 Test By: Nick



Trace: (Discrete)
 Site : RF site 3
 Condition : FCC 15.109-(CLASS B) BBHA9120D HORIZONTAL
 Project No. : EI-2010-A0004
 Applicant : Fujitsu Toshiba Mobile Communications
 EUT Description: CDMA TS006
 EUT Model : TS006
 Test Mode : Data link _config5
 Temp./Humid. : 24/59
 Operator : Nick

	Freq	Read Level	Antenna Factor	Preamp Factor	Cable Loss	Factor	Level	Limit Line	Over Limit	Remark
	MHz	dBuV	dB/m	dB	dB	dB/m	dBuV/m	dBuV/m	dB	
1 p	1000.00	38.37	24.25	32.80	2.89	-5.66	32.71	54.00	-21.29	Peak
2	1832.00	33.44	25.56	32.80	4.16	-3.08	30.36	54.00	-23.64	Peak

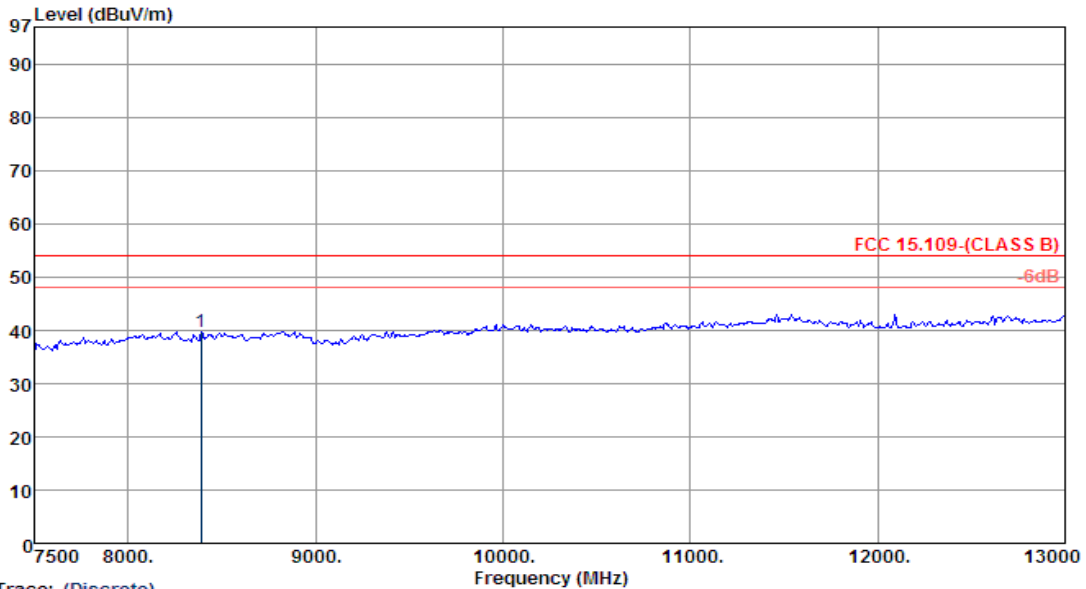
Remark :

- (1) All Readings above 1GHz are Peak and Average measurement as necessary.
- (2) The IF bandwidth of SPA 30MHz to 1GHz was 100KHz and 1GHz to 7.5GHz was 1MHz

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Test Mode: Config 1
 Frequency Range: 7.5GHz – 13GHz

Test Date: Dec. 06, 2010
 Test By: Nick



Trace: (Discrete)
 Site : RF site 3
 Condition : FCC 15.109-(CLASS B) BBHA9120D VERTICAL
 Project No. : EI-2010-A0004
 Applicant : Fujitsu Toshiba Mobile Communications
 EUT Description: CDMA TS006
 EUT Model : TS006
 Test Mode : Full function (REC mode) _config1
 Temp./Humid. : 24/59
 Operator : Nick

Freq	Read Level	Antenna Factor	Preamp Factor	Cable Loss	Factor	Level	Limit	Over	Remark
MHz	dBuV	dB/m	dB	dB	dB/m	dBuV/m	dBuV/m	dB	
1 p 8391.00	25.20	37.14	32.07	9.51	14.58	39.78	54.00	-14.22	Peak

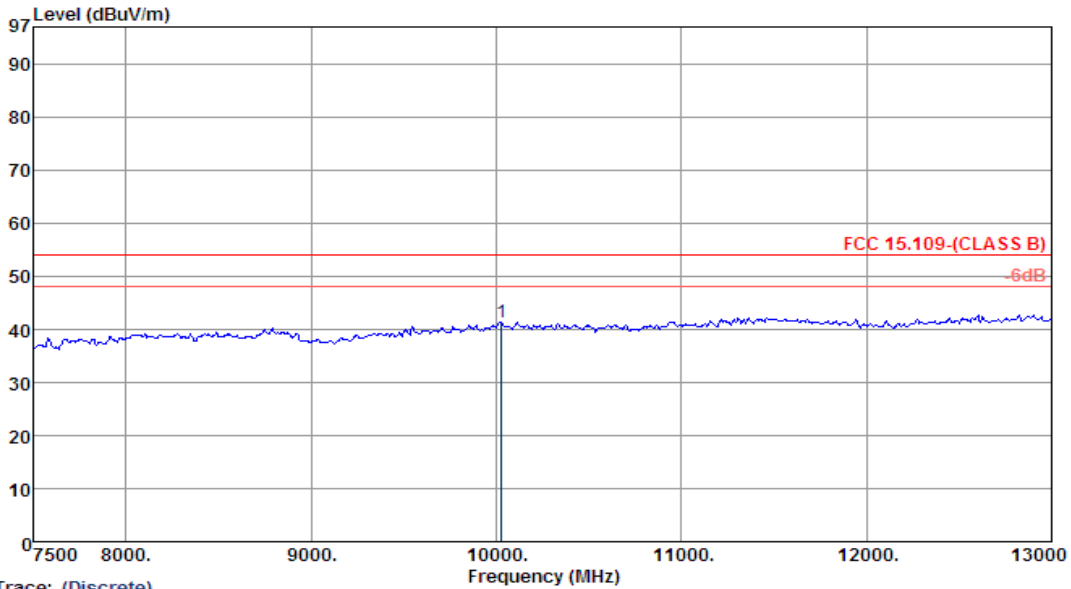
Remark :

- (1) All Readings above 1GHz are Peak and Average measurement as necessary.
- (2) The IF bandwidth of SPA 30MHz to 1GHz was 100KHz and 7.5GHz to 13GHz was 1MHz

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Test Mode: Config 1
 Frequency Range: 7.5GHz – 13GHz

Test Date: Dec. 06, 2010
 Test By: Nick



Trace: (Discrete)

Site : RF site 3
 Condition : FCC 15.109-(CLASS B) BBHA9120D HORIZONTAL
 Project No. : EI-2010-A0004
 Applicant : Fujitsu Toshiba Mobile Communications
 EUT Description: CDMA TS006
 EUT Model : TS006
 Test Mode : Full function (REC mode) _config1
 Temp./Humid. : 24/59
 Operator : Nick

Freq	Level	Antenna	Preamp	Cable	Limit	Over	Remark
MHz	dBuV	dB/m	dB	dB	dBuV/m	dBuV/m	dB
1 p 10030.00	24.88	38.19	32.09	10.48	16.58	41.46	54.00 -12.54 Peak

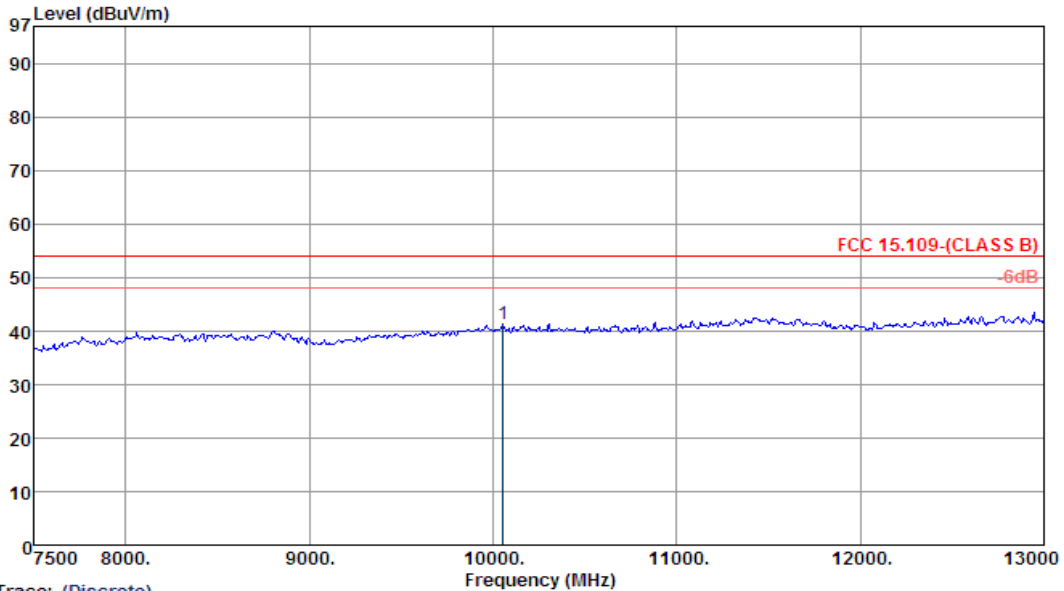
Remark :

- (1) All Readings above 1GHz are Peak and Average measurement as necessary.
- (2) The IF bandwidth of SPA 30MHz to 1GHz was 100KHz and 7.5GHz to 13GHz was 1MHz

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Test Mode: Config 2
 Frequency Range: 7.5GHz – 13GHz

Test Date : Dec. 06, 2010
 Test By: Nick



Trace: (Discrete)

Site : RF site 3
 Condition : FCC 15.109-(CLASS B) BBHA9120D VERTICAL
 Project No. : EI-2010-A0004
 Applicant : Fujitsu Toshiba Mobile Communications
 EUT Description: CDMA TS006
 EUT Model : TS006
 Test Mode : Full function (REC mode) _config2
 Temp./Humid. : 24/59
 Operator : Nick

Freq	Read Level	Antenna Factor	Preamp Factor	Cable Loss	Cable Factor	Level	Limit Line	Over Limit	Remark
MHz	dBuV	dB/m	dB	dB	dB/m	dBuV/m	dBuV/m	dB	
1 p 10057.50	24.70	38.24	32.11	10.49	16.62	41.32	54.00	-12.68	Peak

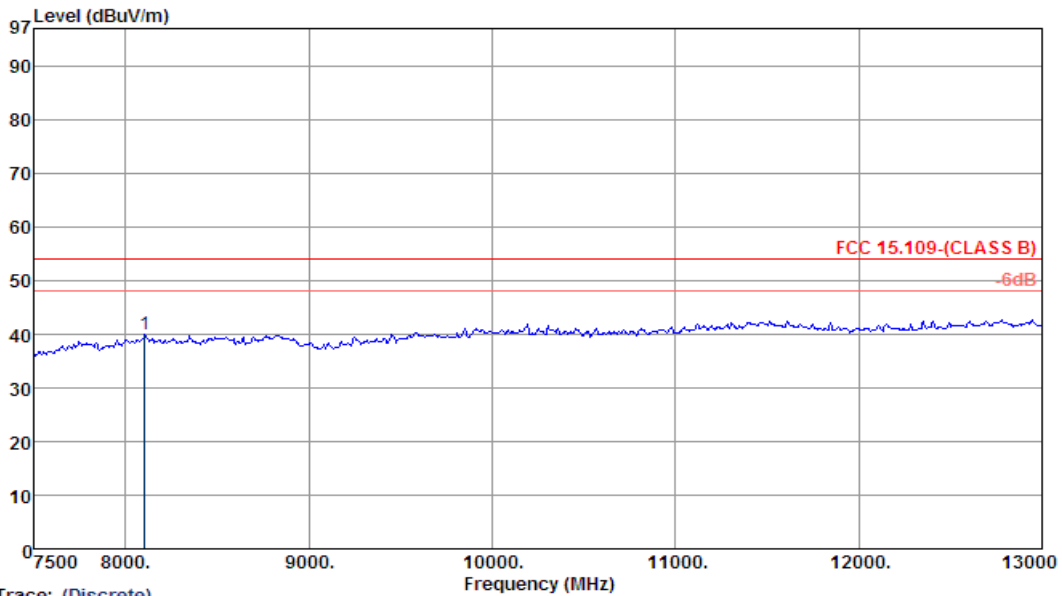
Remark :

- (1) All Readings above 1GHz are Peak and Average measurement as necessary.
- (2) The IF bandwidth of SPA 30MHz to 1GHz was 100KHz and 7.5GHz to 13GHz was 1MHz

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Test Mode: Config 2
 Frequency Range: 7.5GHz – 13GHz

Test Date : Dec. 06, 2010
 Test By: Nick



Trace: (Discrete)
 Site : RF site 3
 Condition : FCC 15.109-(CLASS B) BBHA9120D HORIZONTAL
 Project No. : EI-2010-A0004
 Applicant : Fujitsu Toshiba Mobile Communications
 EUT Description: CDMA TS006
 EUT Model : TS006
 Test Mode : Full function (REC mode) _config2
 Temp./Humid. : 24/59
 Operator : Nick

Freq	Read	Antenna	Preamp	Cable	Limit	Over	Remark
MHz	Level	Factor	Factor	Loss	Line	Limit	
	dBuV	dB/m	dB	dB	dB/m	dBuV/m	dBuV/m
1 p 8105.00	25.90	37.05	32.34	9.29	14.00	39.90	54.00 -14.10 Peak

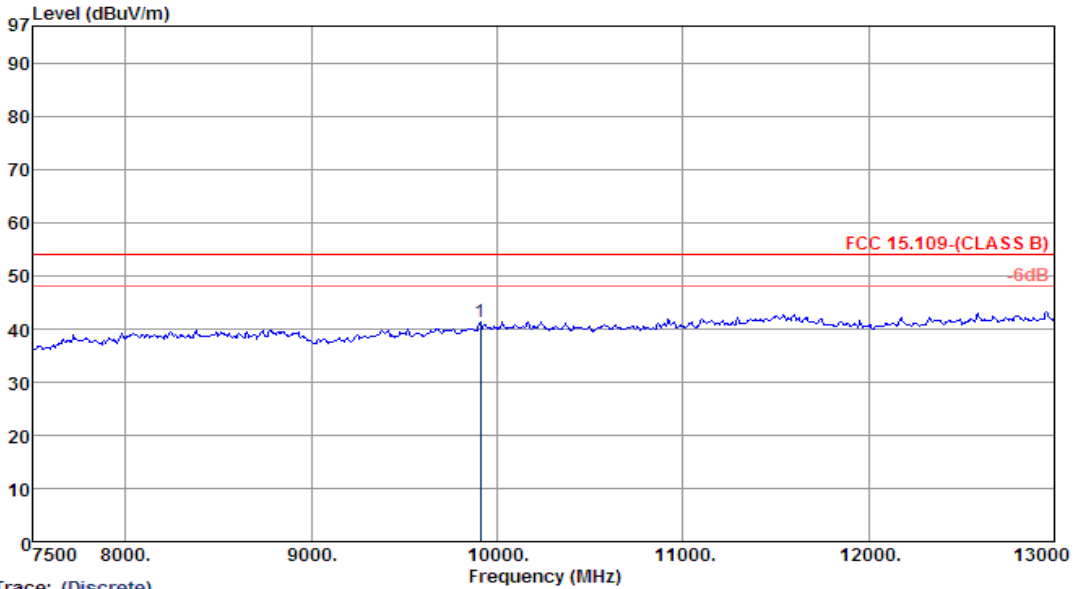
Remark :

- (1) All Readings above 1GHz are Peak and Average measurement as necessary.
- (2) The IF bandwidth of SPA 30MHz to 1GHz was 100KHz and 7.5GHz to 13GHz was 1MHz

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Test Mode: Config 3
 Frequency Range: 7.5GHz – 13GHz

Test Date : Dec. 06, 2010
 Test By: Nick



Trace: (Discrete)

Site : RF site 3
 Condition : FCC 15.109-(CLASS B) BBHA9120D VERTICAL
 Project No. : EI-2010-A0004
 Applicant : Fujitsu Toshiba Mobile Communications
 EUT Description: CDMA TS006
 EUT Model : TS006
 Test Mode : Full function (Play mode) _config3
 Temp./Humid. : 24/59
 Operator : Nick

	Freq	Read Level	Antenna Factor	Preamp Factor	Cable Loss	Factor	Level	Limit	Over	Remark
	MHz	dBuV	dB/m	dB	dB	dB/m	dBuV/m	dBuV/m	dB	
1 p	9909.00	24.99	38.08	32.11	10.40	16.37	41.36	54.00	-12.64	Peak

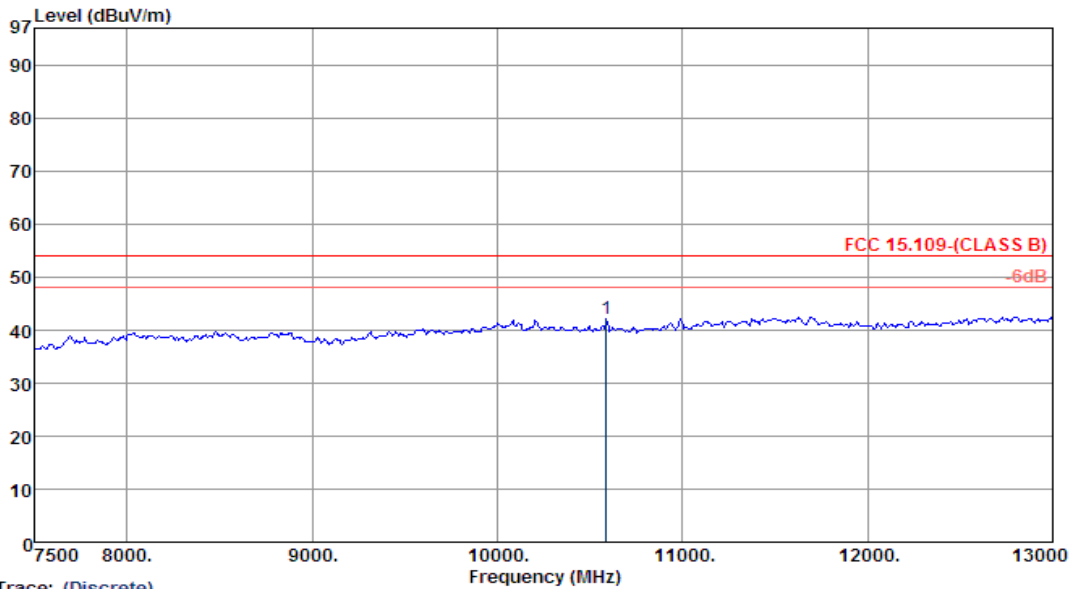
Remark :

- (1) All Readings above 1GHz are Peak and Average measurement as necessary.
- (2) The IF bandwidth of SPA 30MHz to 1GHz was 100KHz and 7.5GHz to 13GHz was 1MHz

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Test Mode: Config 3
 Frequency Range: 7.5GHz – 13GHz

Test Date : Dec. 06, 2010
 Test By: Nick



Trace: (Discrete)
 Site : RF site 3
 Condition : FCC 15.109-(CLASS B) BBHA9120D HORIZONTAL
 Project No. : EI-2010-A0004
 Applicant : Fujitsu Toshiba Mobile Communications
 EUT Description: CDMA TS006
 EUT Model : TS006
 Test Mode : Full function (Play mode) _config3
 Temp./Humid. : 24/59
 Operator : Nick

Freq	Read	Antenna	Preamp	Cable	Factor	Level	Limit	Over	Remark
MHz	dBuV	dB/m	dB	dB	dB/m	dBuV/m	dBuV/m	dB	
1 p 10591.00	24.78	39.08	32.51	10.85	17.42	42.20	54.00	-11.80	Peak

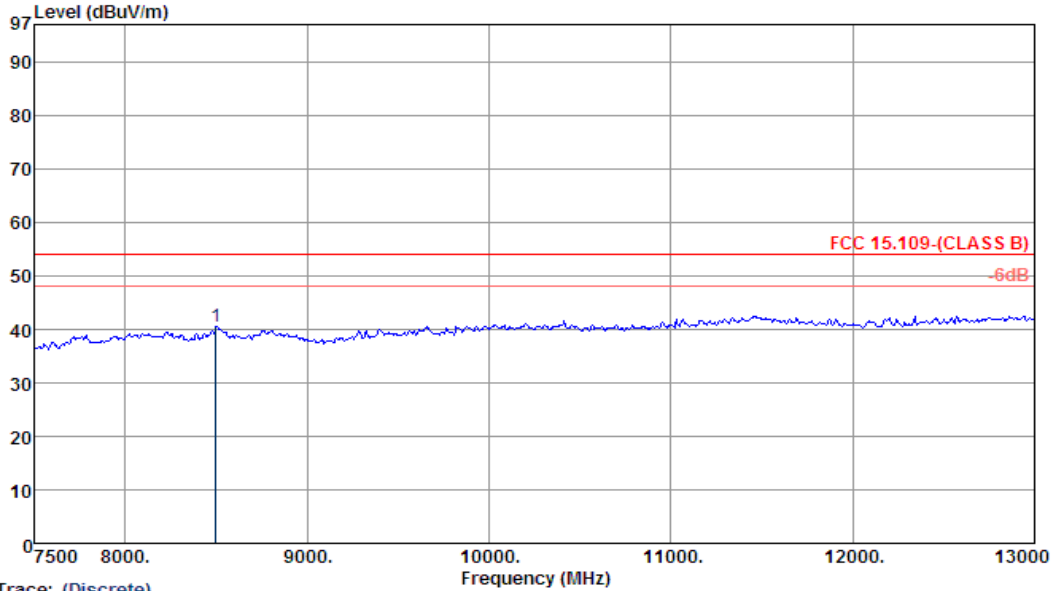
Remark :

- (1) All Readings above 1GHz are Peak and Average measurement as necessary.
- (2) The IF bandwidth of SPA 30MHz to 1GHz was 100KHz and 7.5GHz to 13GHz was 1MHz

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Test Mode: Config 4
 Frequency Range: 7.5GHz – 13GHz

Test Date : Dec. 06, 2010
 Test By: Nick



Trace: (Discrete)
 Site : RF site 3
 Condition : FCC 15.109-(CLASS B) BBHA9120D VERTICAL
 Project No. : EI-2010-A0004
 Applicant : Fujitsu Toshiba Mobile Communications
 EUT Description: CDMA TS006
 EUT Model : TS006
 Test Mode : Full function (Play mode) _config4
 Temp./Humid. : 24/59
 Operator : Nick

Freq	Read Level	Antenna Factor	Preamp Factor	Cable Loss	Factor	Level	Limit	Over	Remark
MHz	dBuV	dB/m	dB	dB	dB/m	dBuV/m	dBuV/m	dB	
1 p 8501.00	25.76	37.17	31.94	9.65	14.88	40.64	54.00	-13.36	Peak

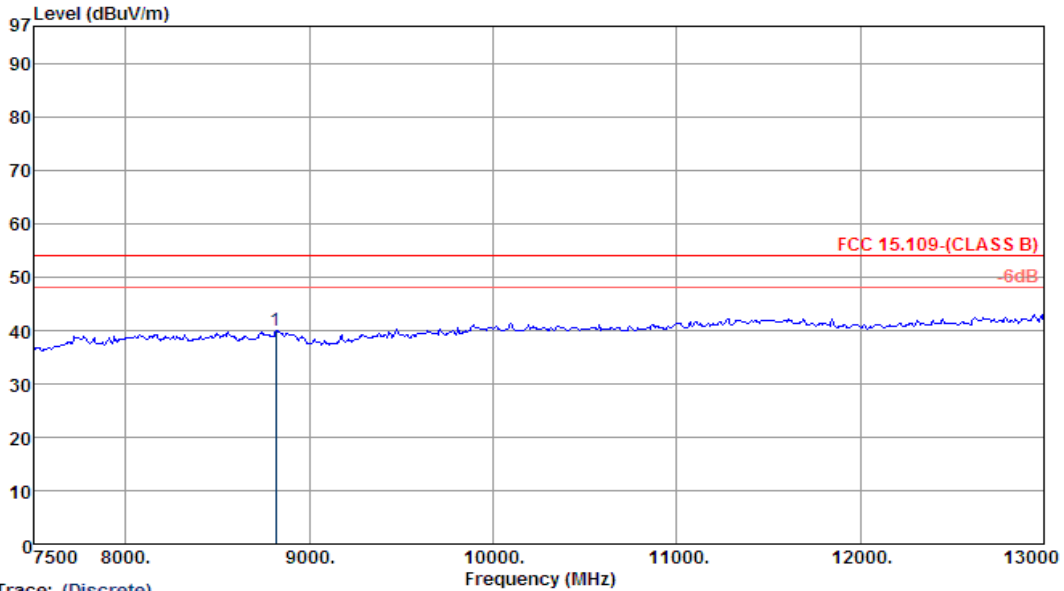
Remark :

- (1) All Readings above 1GHz are Peak and Average measurement as necessary.
- (2) The IF bandwidth of SPA 30MHz to 1GHz was 100KHz and 7.5GHz to 13GHz was 1MHz

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Test Mode: Config 4
 Frequency Range: 7.5GHz – 13GHz

Test Date : Dec. 06, 2010
 Test By: Nick



Trace: (Discrete)

Site : RF site 3
 Condition : FCC 15.109-(CLASS B) BBHA9120D HORIZONTAL
 Project No. : EI-2010-A0004
 Applicant : Fujitsu Toshiba Mobile Communications
 EUT Description: CDMA TS006
 EUT Model : TS006
 Test Mode : Full function (Play mode) _config4
 Temp./Humid. : 24/59
 Operator : Nick

Freq	Read	Antenna	Preamp	Cable	Limit	Over	Remark
MHz	dBuV	dB/m	dB	dB	dBuV/m	dBuV/m	dB
1 p 8820.00	25.22	37.31	32.22	9.79	14.88	40.10	54.00 -13.90 Peak

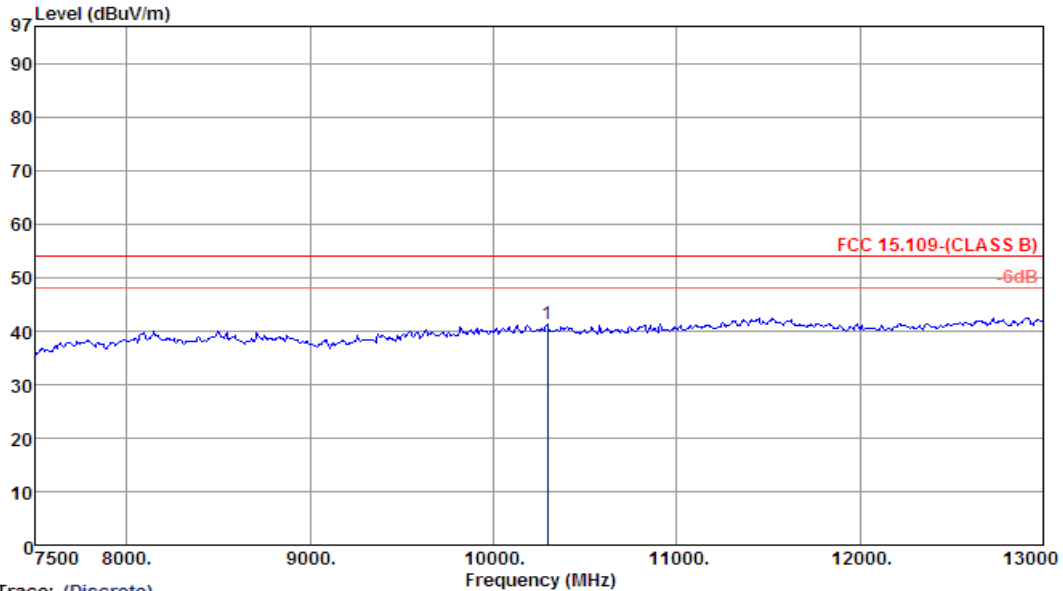
Remark :

- (1) All Readings above 1GHz are Peak and Average measurement as necessary.
- (2) The IF bandwidth of SPA 30MHz to 1GHz was 100KHz and 7.5GHz to 13GHz was 1MHz

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Test Mode: Config 5
 Frequency Range: 7.5GHz – 13GHz

Test Date : Dec. 06, 2010
 Test By: Nick



Trace: (Discrete)
 Site : RF site 3
 Condition : FCC 15.109-(CLASS B) BBHA9120D VERTICAL
 Project No. : EI-2010-A0004
 Applicant : Fujitsu Toshiba Mobile Communications
 EUT Description: CDMA TS006
 EUT Model : TS006
 Test Mode : Data link _config5
 Temp./Humid. : 24/59
 Operator : Nick

Freq	Read Level	Antenna Factor	Preamp Factor	Cable Loss	Cable Factor	Level	Limit	Over Limit	Remark
MHz	dBuV	dB/m	dB	dB	dB/m	dBuV/m	dBuV/m	dB	
10294.00	24.42	38.65	32.30	10.65	17.00	41.42	54.00	-12.58	Peak

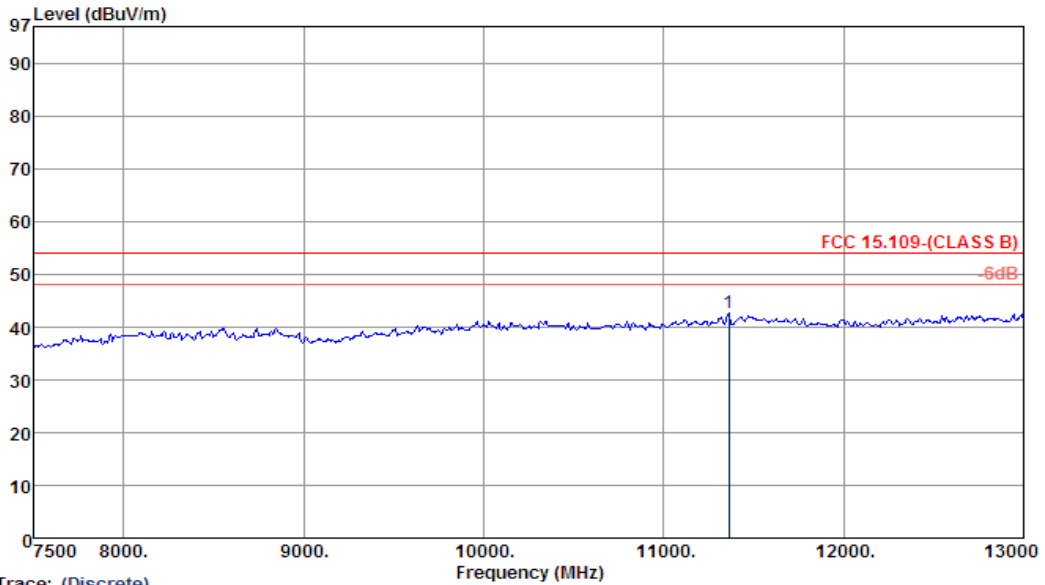
Remark :

- (1) All Readings above 1GHz are Peak and Average measurement as necessary.
- (2) The IF bandwidth of SPA 30MHz to 1GHz was 100KHz and 7.5GHz to 13GHz was 1MHz

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Test Mode: Config 5
 Frequency Range: 7.5GHz – 13GHz

Test Date : Dec. 06, 2010
 Test By: Nick



Trace: (Discrete)

Site : RF site 3
 Condition : FCC 15.109-(CLASS B) BBHA9120D HORIZONTAL
 Project No. : EI-2010-A0004
 Applicant : Fujitsu Toshiba Mobile Communications
 EUT Description: CDMA TS006
 EUT Model : TS006
 Test Mode : Data link _config5
 Temp./Humid. : 24/59
 Operator : Nick

Freq	Read	Antenna	Preamp	Cable	Limit	Over	Remark
MHz	dBuV	dB/m	dB	dB	dBuV/m	dBuV/m	dB
1 p 11361.00	24.02	39.31	32.00	11.29	18.60	42.62	54.00 -11.38 Peak

Remark :

- (1) All Readings above 1GHz are Peak and Average measurement as necessary.
- (2) The IF bandwidth of SPA 30MHz to 1GHz was 100KHz and 7.5GHz to 13GHz was 1MHz

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