FCC TEST REPORT(Bluetooth)

for

Cenique Infotainment Group Limited

Cenique Enterprise Android Media Player

Model Number: C610 Quad Core UHD Android Media Player

FCC ID: 2AEL8C610

Prepared for	:	Cenique Infotainment Group Limited
Address	:	Unit 218, 2/F, Enterprise Place, Hong Kong Science and Technology Parks, Shatin, N.T. ,HongKong.
Prepared by	:	Keyway Testing Technology Co., Ltd.
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Report No.	:	15KWE042496F
Date of Test	:	Apr. 21~26, 2015
Date of Report	:	Apr. 27, 2015

TABLE OF CONTENTS

Keyway Testing Technology Co., Ltd.

Applicant: **Address:**	Cenique Infotainment Group Limited Unit 218, 2/F, Enterprise Place, Hong Kong Science and Technology Parks, Shatin, N.T. , HongKong.		
Manufacturer: **Address:**	Cenique Infotainment Group Limited Unit 218, 2/F, Enterprise Place, Hong Kong Science and Technology Parks, Shatin, N.T. , HongKong.		
E.U.T:	Cenique Enterprise Android Media Player		
Model Number:	C610 Quad Core UHD Android Media Player		
Trade Name:	Cenique	**Serial No.:**	------
Date of Receipt:	Apr. 20, 2015	**Date of Test:**	Apr. 21~26, 2015
Test Specification:	FCC Part 15, Subpart C Section 15.249: 2014 ANSI C63.10:2013		
Test Result:	The equipment under test was found to be compliance with the requirements of the standards applied. **Issue Date: Apr. 27, 2015**		

Tested by:	Reviewed by:	Approved by:
Alan Wang/ Engineer	Andy Gao / Supervisor	Jade Yang/ Supervisor

Other Aspects:

None.

Abbreviations: OK/P=passed fail/F=failed n.a/N=not applicable E.U.T=equipment under tested

1. TEST SUMMARY

Test Items	Test Requirement	Result
Conducted Emissions	15.207	PASS
Radiated Emissions	15.209 15.249(a)(d)	PASS
20dB Bandwidth	15.249	PASS
Emissions from out of band	15.249(d)	PASS
Antenna Requirement	15.203	PASS

2.GENERAL PRODUCT INFORMATION

2.1. Product Function

Refer to Technical Construction Form and User Manual.

2.2. Description of Device (EUT)

Product Name:	Cenique Enterprise Android Media Player
Model No.:	C610 Quad Core UHD Android Media Player
Operation Frequency:	BT:2402~2480MHz WIFI:2412MHz~2462MHz (802.11b/802.11g/802.11n(H20)) 2422MHz~2452MHz (802.11n(H40))
Channel numbers:	BT:40 Channels WIFI: 11 for 802.11b/802.11g/802.11n(H20) , 7 for 802.11n(H40)
Channel separation:	BT :1M WIFI : 5MHz
Modulation technology:	BT:GFSK WIFI: Direct Sequence Spread Spectrum (DSSS) for 802.11b Orthogonal Frequency Division Multiplexing(OFDM) for 802.11g/n
Data rate:	802.11b: 1Mbps, 2Mbps, 5.5Mbps, 11Mbps 802.11g: 6Mbps, 9Mbps, 12Mbps, 18Mbps, 24Mbps, 36Mbps, 48Mbps,54Mbps 802.11n: Up to 150Mbps
Antenna Type:	External Antenna
Antenna gain:	3dBi (declare by Applicant)
Power supply:	AC 120V/60Hz
BT version:	4.0
Switching power Adapter:	Manufacturer: Cenique Infotainment Group Limited M/N:MX18W1-0503000U I/P:AC 100~240V 50/60Hz 0.5A O/P:DC 5V 3A

2.3. Difference between Model Numbers

None.

2.4. Independent Operation Modes

The basic operation modes are:

Operation Frequency each of channel							
Channel	Frequency	Channel	Frequency	Channel	Frequency	Channel	Frequency
1	2402MHz	11	2422MHz	21	2442MHz	31	2462MHz
2	2404MHz	12	2424MHz	22	2444MHz	32	2464MHz
~	~	~	~	~	~	~	~
19	2418MHz	19	2438MHz	29	2458MHz	39	2478MHz
10	2420MHz	20	2440MHz	30	2460MHz	40	2480MHz

Note: In section 15.31(m), regards to the operating frequency range over 10 MHz, the lowest frequency, the middle frequency, and the highest frequency of channel were selected to perform the test, and the selected channel see below:

Modulation	Channel	Frequency
GFSK	Low	2402MHz
	Middle	2440MHz
	High	2480MHz

2.5. Test Supporting System

None.

3. TEST SITES

3.1. Test Facilities

Lab Qualifications : 944 Shielded Room built by ETS-Lindgren, USA
Date of completion: March 28, 2011

966 Chamber built by ETS-Lindgren, USA
Date of completion: March 28, 2011

Certificated by TUV Rheinland, Germany.
Registration No.: UA 50207153
Date of registration: July 13, 2011

Certificated by UL, USA
Registration No.: 100567-237
Date of registration: September 1, 2011

Certificated by Intertek
Registration No.: 2011-RTL-L1-31
Date of registration: October 11, 2011

Certificated by Industry Canada
Registration No.: 9868A
Date of registration: December 8, 2011

Certificated by FCC, USA
Registration No.: 370994
Date of registration: February 21, 2012

Certificated by CNAS China
Registration No.: CNAS L5783
Date of registration: August 8, 2012

Name of Firm : Keyway Testing Technology Co., Ltd.

Site Location : Baishun Industrial Zone, Zhangmutou Town,
Dongguan, Guangdong, China

3.2. List of Test and Measurement Instruments

3.2.1. For conducted emission at the mains terminals test

Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Next Cal.
EMI Test Receiver	Rohde&Schwarz	ESCI	101156	Apr. 27,14	Apr. 27,15
Artificial Mains Network	Rohde&Schwarz	ENV216	101315	Apr. 27,14	Apr. 27,15
Artificial Mains Network (AUX)	Rohde&Schwarz	ENV216	101314	Apr. 27,14	Apr. 27,15
RF Cable	FUJIKURA	3D-2W	944 Cable	Apr. 27,14	Apr. 27,15

3.2.2. For radiated emission test

Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Next Cal.
EMI Test Receiver	Rohde&Schwarz	ESCI	101156	Apr. 27,14	Apr. 27,15
System Simulator	Agilent	E5515C	GB43130245	Apr. 30,14	Apr. 30,15
Power Splitter	Weinschel	1506A	NW425	Apr. 30,14	Apr. 30,15
Bilog Antenna	ETS-LINDGREEN	3142D	135452	Apr. 27,14	Apr. 27,15
Spectrum Analyzer	Agilent	E4411B	MY4511304	Apr. 27,14	Apr. 27,15
3m Semi-anechoic Chamber	ETS-LINDGREEN	966	KW01	Apr. 27,14	Apr. 27,15
Signal Cenique Enterprise Android Media Player	SONOMA	310	187016	Apr. 27,14	Apr. 27,15
Signal Cenique Enterprise Android Media Player	Agilent	8449B	3008A00251	Apr. 27,14	Apr. 27,15
RF Cable	IMRO	IMRO-400	966 Cable 1#	N/A	N/A
MULTI-DEVICE Controller	ETS-LINDGREEN	2090	126913	N/A	N/A
Horn Antenna	DAZE	ZN30701	11003	Apr. 27,14	Apr. 27,15
Horn Antenna	SCHWARZBECK	BBHA9170	9170-068	Apr. 27,14	Apr. 27,15
Spectrum Analyzer	Agilent	8593E	3911A04271	Apr. 27,14	Apr. 27,15
Spectrum Analyzer	Agilent	E4408B	MY44211125	Apr. 30,14	Apr. 30,15
Signal Cenique Enterprise Android Media Player	DAZE	ZN3380C	11001	Apr. 27,14	Apr. 27,15
High Pass filter	Micro	HPM50111	324216	Apr. 30,14	Apr. 30,15
Filter	COM-MW	ZBSF-C836.5-25-X	KW032	Apr. 30,14	Apr. 30,15
Filter	COM-MW	ZBSF-C1747.5-75-X2	KW035	Apr. 30,14	Apr. 30,15
Filter	COM-MW	ZBSF-C1880-60-X2	KW037	Apr. 30,14	Apr. 30,15
DC Power Supply	LongWei	PS-305D	010964729	Apr. 27,14	Apr. 27,15
Constant temperature and humidity box	GF	GTH-800-40-1P	MAA9906-005	Apr. 27,14	Apr. 27,15
Universal radio communication tester	Rohde&Schwarz	CMU200	3215420	Apr. 27,14	Apr. 27,15
Splitter	Agilent	11636B	0025164	Apr. 27,14	Apr. 27,15

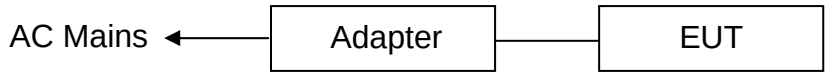
4. TEST SET-UP AND OPERATION MODES

4.1. Principle of Configuration Selection

Emission: The equipment under test (EUT) was configured to measure its highest possible radiation level. The test modes were adapted accordingly in reference to the Operating Instructions.

4.2. Block Diagram of Test Set-up

System Diagram of Connections between EUT and Simulators



*(*EUT*: Cenique Enterprise Android Media Player)*

4.3. Test Operation Mode and Test Software

None.

4.4. Special Accessories and Auxiliary Equipment

None.

4.5. Countermeasures to Achieve EMC Compliance

None.

4.6. Test Environment:

Ambient conditions in the test laboratory:

Items	Actual
Temperature (℃)	21~23
Humidity (%RH)	50~65

5. EMISSION TEST RESULTS

5.1. Conducted Emission at the Mains Terminals Test

5.1.1. Limit 15.207 limits

FREQUENCY OF EMISSION (MHz)	CONDUCTED LIMIT (dBμV)	
	Quasi-peak	Average
0.15-0.5	66 to 56	56 to 46
0.5-5	56	46
5-30	60	50

5.1.2. Test Setup

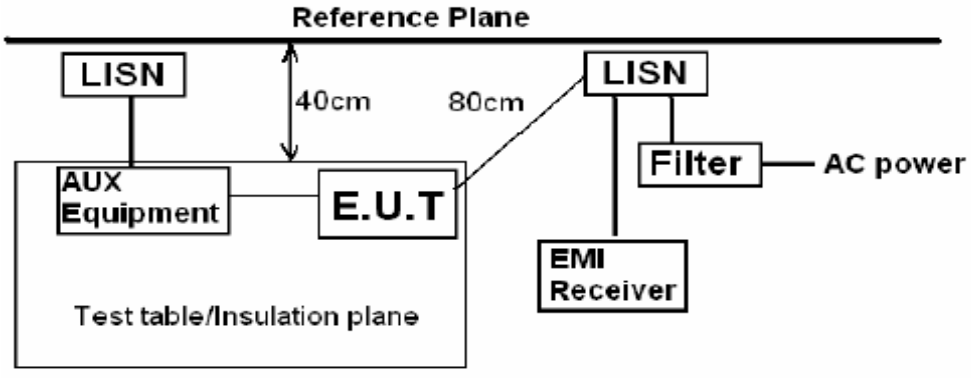
The EUT was put on a wooden table which was 0.8 m high above the ground and connected to the AC mains through the Artificial Mains Network (AMN). Where the mains cable supplied by the manufacture was longer than 0.8 m, the excess was folded back and forth parallel to the cable at the centre so as to form a bundle no longer than 0.4 m.

The EUT was kept 0.4 m from any other earthed conducting surface. Both sides of AC line were checked to find out the maximum conducted emission levels according to the test procedure during the conducted emission test.

The frequency range from 150 kHz to 30 MHz was investigated.

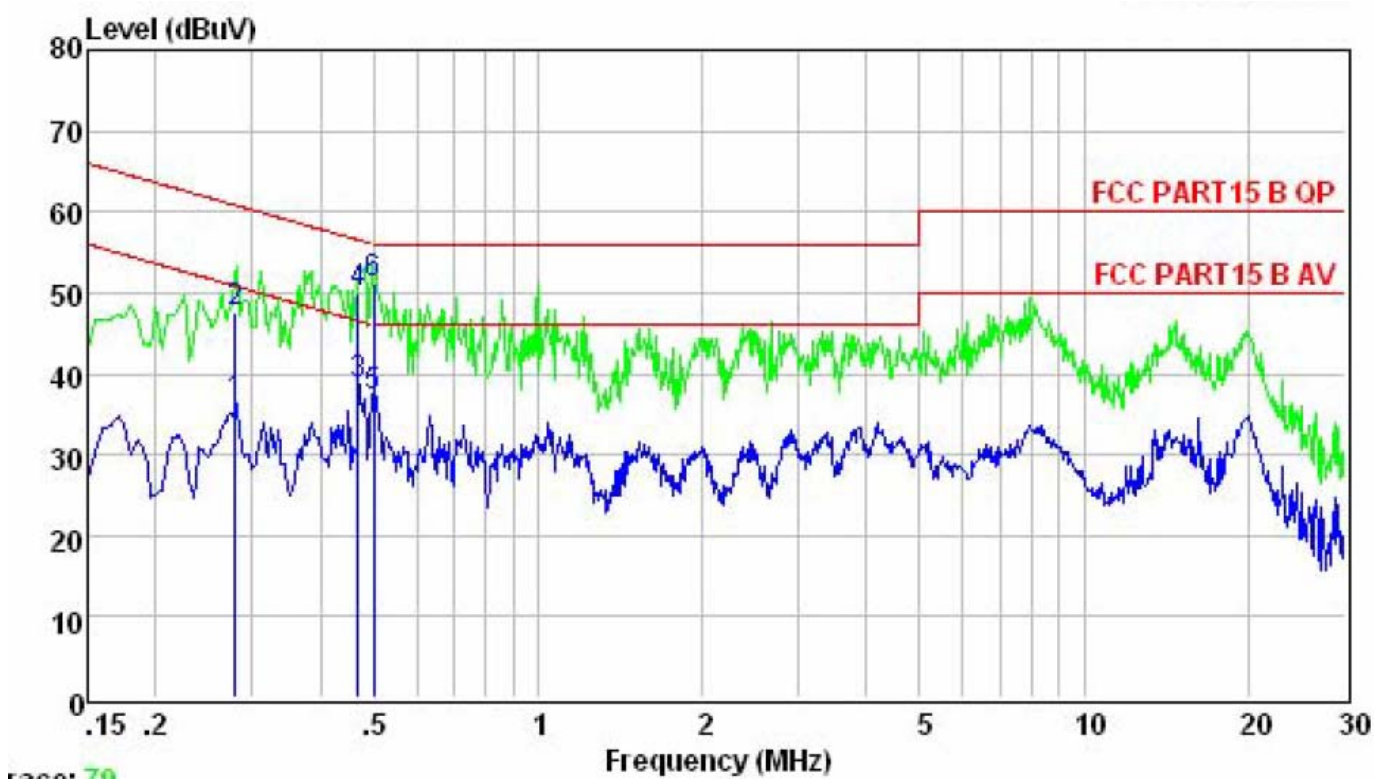
The bandwidth of the test receiver was set at 9 kHz.

Pretest for all mode, The test data of the worst case condition(s) was reported on the following page.



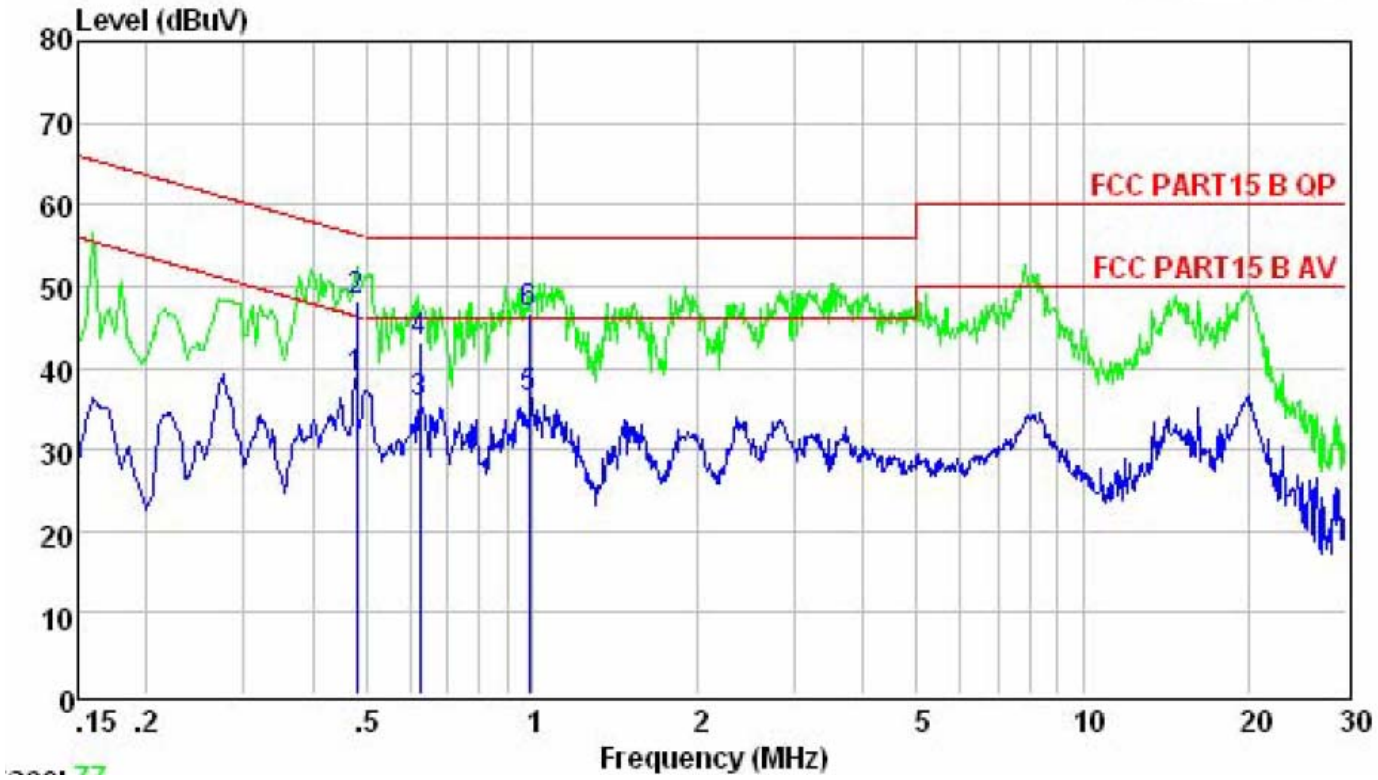
Remark:
E.U.T: Equipment Under Test
LISN: Line Impedence Stabilization Network
Test table height=0.8m

Line



	Freq	Level	Limit Line	Over Limit	Remark
	MHz	dBuV	dBuV	dB	
1	0.279	36.42	50.85	-14.43	Average
2	0.279	47.58	60.85	-13.27	QP
3	0.469	38.56	46.53	-7.97	Average
4	0.469	50.09	56.53	-6.44	QP
5	0.502	37.26	46.00	-8.74	Average
6	0.502	51.28	56.00	-4.72	QP

Neutral



	Freq	Level	Limit Line	Over Limit	Remark
	MHz	dBuV	dBuV	dB	
1	0.481	38.52	56.32	-17.80	Peak
2	0.481	48.29	56.32	-8.03	QP
3	0.626	35.83	46.00	-10.17	Average
4	0.626	43.19	56.00	-12.81	QP
5	0.990	36.19	46.00	-9.81	Average
6	0.990	46.76	56.00	-9.24	QP

5.2. Radiated Emission Test

5.2.1. Limit 15.209 limits

FREQUENCY MHz	DISTANCE Meters	FIELD STRENGTHS LIMIT	
		μV/m	dB(μV)/m
30 ~ 88	3	100	40.0
88 ~ 216	3	150	43.5
216 ~ 960	3	200	46.0
960 ~ 1000	3	500	54.0
Above 1000	3	74.0 dB(μV)/m (Peak) 54.0 dB(μV)/m (Average)	

5.2.2. Restricted bands of operation

MHz	MHz	MHz	GHz
0.090 - 0.110	16.42 - 16.423	399.9 - 410	4.5 - 5.15
[1]0.495 - 0.505	16.69475 - 16.69525	608 - 614	5.35 - 5.46
2.1735 - 2.1905	16.80425 - 16.80475	960 - 1240	7.25 - 7.75
4.125 - 4.128	25.5 - 25.67	1300 - 1427	8.025 - 8.5
4.17725 - 4.17775	37.5 - 38.25	1435 - 1626.5	9.0 - 9.2
4.20725 - 4.20775	73 - 74.6	1645.5 - 1646.5	9.3 - 9.5
6.215 - 6.218	74.8 - 75.2	1660 - 1710	10.6 - 12.7
6.26775 - 6.26825	108 - 121.94	1718.8 - 1722.2	13.25 - 13.4
6.31175 - 6.31225	123 - 138	2200 - 2300	14.47 - 14.5
8.291 - 8.294	149.9 - 150.05	2310 - 2390	15.35 - 16.2
8.362 - 8.366	156.52475 - 156.52525	2483.5 - 2500	17.7 - 21.4
8.37625 - 8.38675	156.7 - 156.9	2690 - 2900	22.01 - 23.12
8.41425 - 8.41475	162.0125 - 167.17	3260 - 3267	23.6 - 24.0
12.29 - 12.293	167.72 - 173.2	3332 - 3339	31.2 - 31.8
12.51975 - 12.52025	240 - 285	3345.8 - 3358	36.43 - 36.5
12.57675 - 12.57725	322 - 335.4	3600 - 4400	([2])

All the emissions appearing within 15.205 restricted frequency bands shall not exceed the limits shown in 15.209, all the other emissions shall be at least 20dB below the fundamental emissions, or comply with 15.209 limits.

5.2.3. Test setup

The EUT was placed on a turn table which was 0.8 m(above 1GHz, the high is 1.5m) above the ground. The turn table can rotate 360 degrees to determine the position of the maximum emission level. The EUT was set 3 m away from the receiving antenna which was mounted on an antenna tower. The measuring antenna moved up and down to find out the maximum emission level. It moved from 1 m to 4 m for both horizontal and vertical polarizations.

The EUT was tested in the Chamber Site. It was pre-scanned with a Peak detector from the spectrum, and all the final readings from the test receiver were measured with the Quasi-Peak detector below 1GHz.

The bandwidth of the EMI test receiver is set at 120kHz for frequency range from 30MHz to 1000 MHz.

The bandwidth of the Spectrum's VBW is set at 3MHz and RBW is set at 1MHz for peak emissions measurement above 1GHz and 1MHz RBW, 10Hz VBW for average emissions measure above 1GHz.

The frequency range from 30MHz to 10^{th} harmonic (25GHz) are checked. and no any emissions were found from 18GHz to 25 GHz, So the radiated emissions from 18GHz to 25GHz were not record.

Notes: 1. Emission Level = Antenna Factor + Cable Loss + Meter Reading-Preamp Factor.

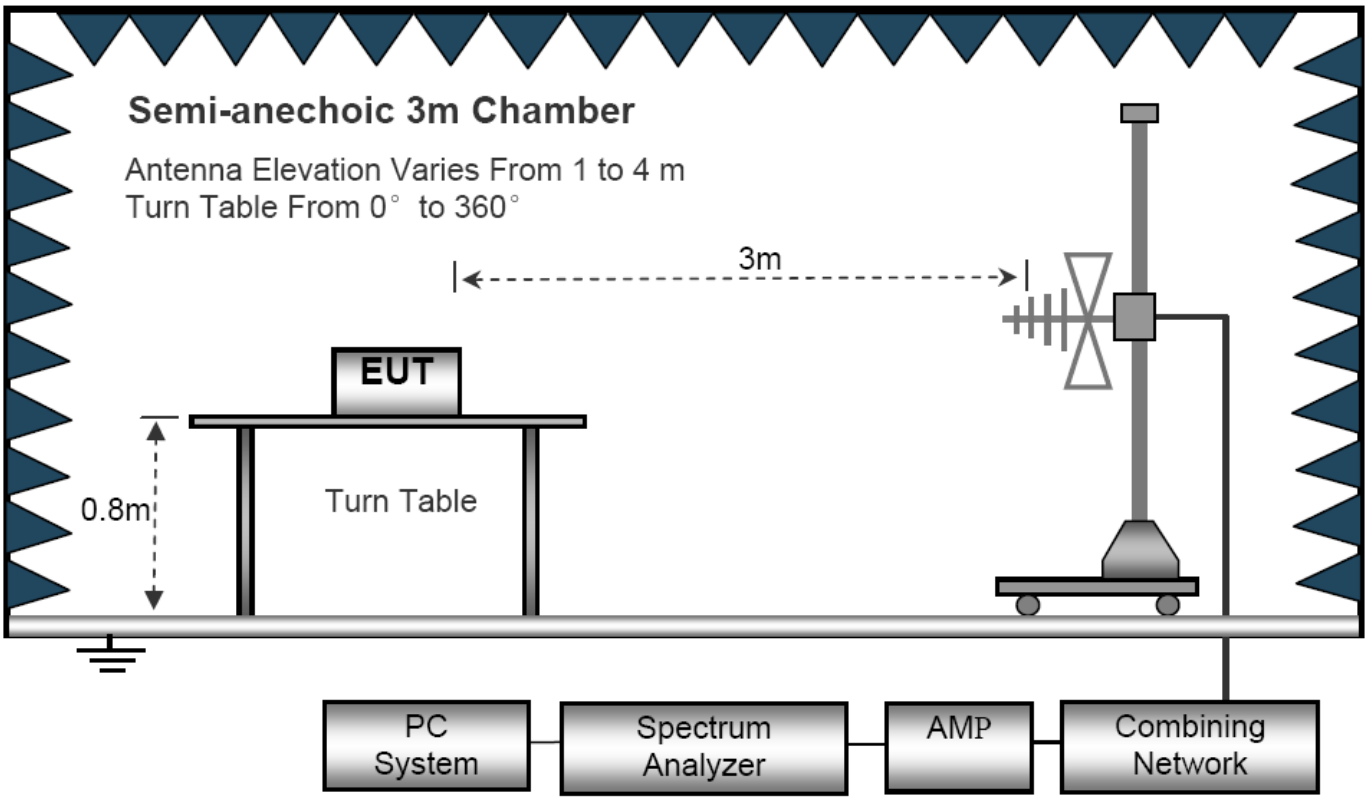
2. Measurement Uncertainty: ±3.2 dB at a level of confidence of 95%.

3. For emissions above 1GHz, if peak level comply with average limit, then the average level is deemed to comply with average limit.

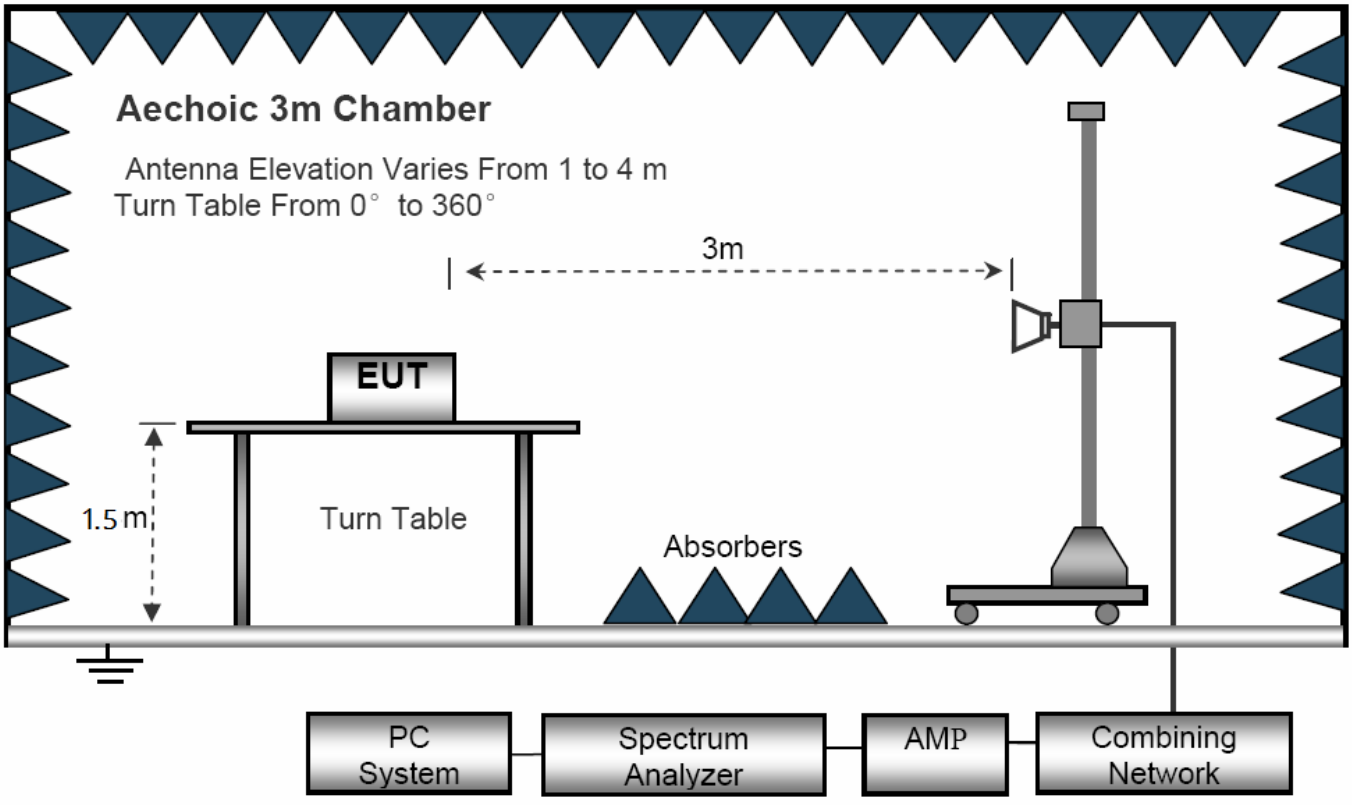
4. For emissions below 1GHz, pretest for all mode, The test data of the worst case condition(s) was reported on the following pages.

5. For Both PK and AV value above 1GHz, PK detector is used.

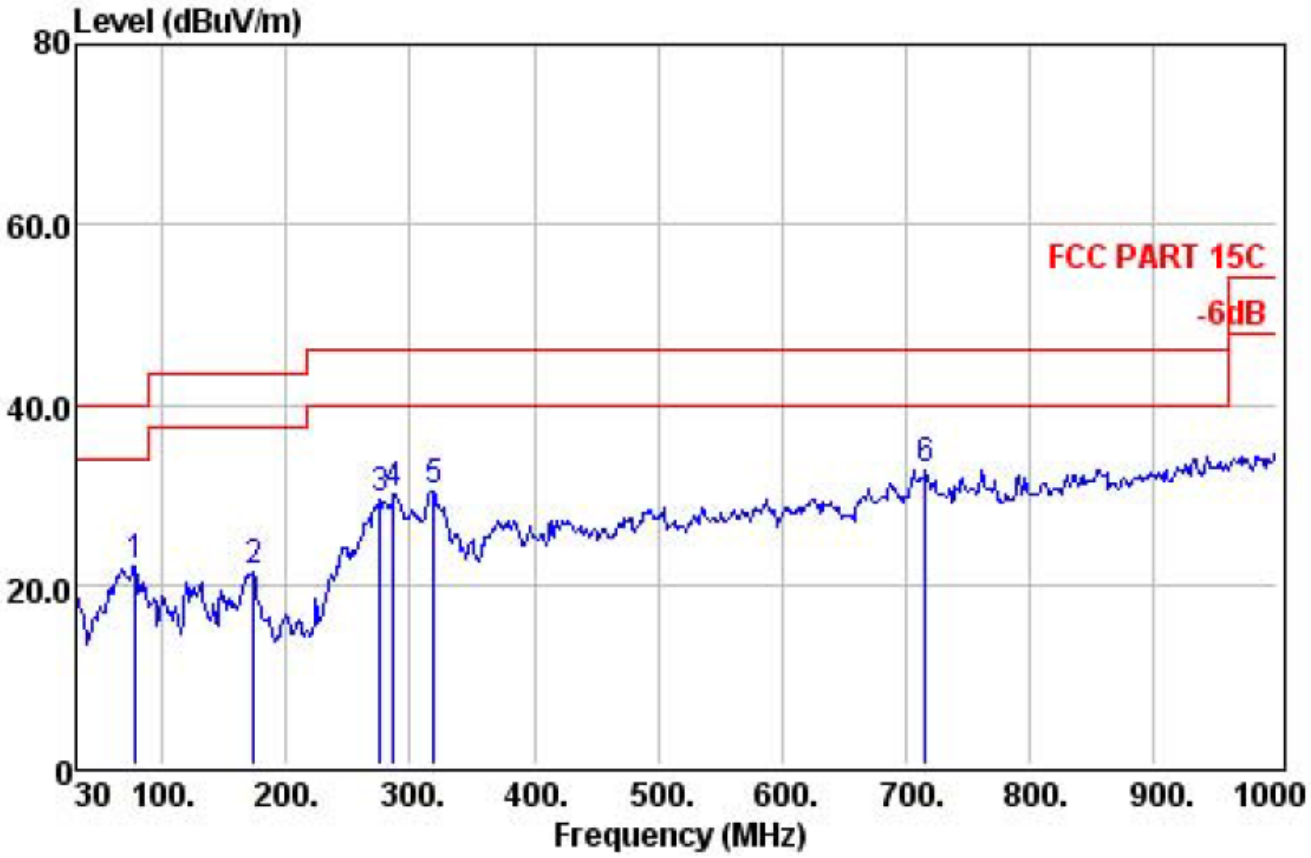
Below 1GHz



Above 1GHz

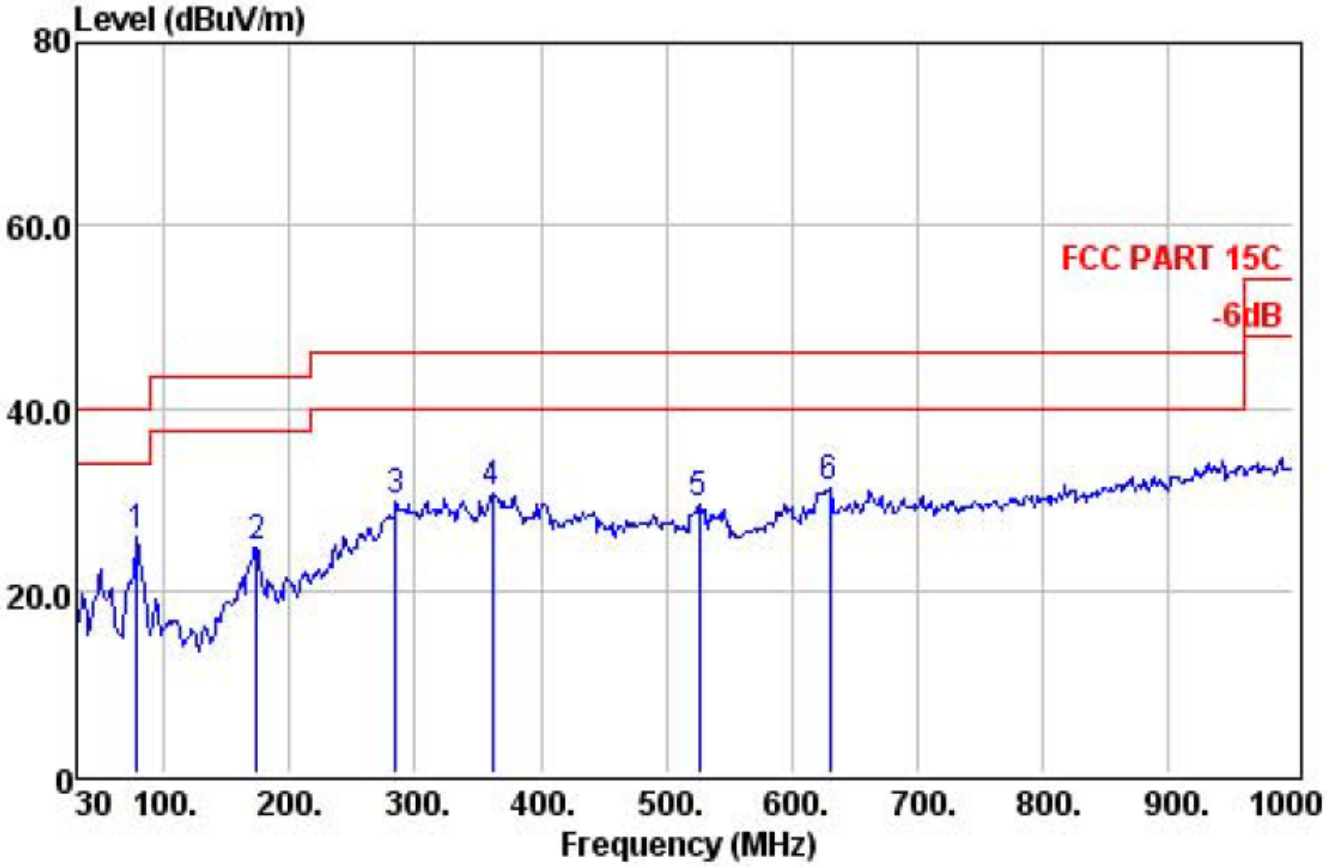


Below 1GHz
BT Mode Horizontal polarizations



	Freq	Preamp Factor	Read Level	Cable Loss	Level	Limit Line	Over Limit	Remark
	MHz	dB	dBuV	dB	dBuV/m	dBuV/m	dB	
1	78.50	31.34	44.57	0.85	22.01	40.00	-17.99	QP
2	173.56	31.18	40.95	1.39	21.37	43.50	-22.13	QP
3	275.41	30.95	45.46	1.78	29.30	46.00	-16.70	QP
4	287.05	30.94	45.86	1.87	30.18	46.00	-15.82	QP
5	319.06	30.85	44.88	2.02	30.38	46.00	-15.62	QP
6	716.76	30.65	36.98	3.96	32.66	46.00	-13.34	QP

BT Mode Vertical polarizations



	Freq	Preamp Factor	Read Level	Cable Loss	Level	Limit Line	Over Limit	Remark
	MHz	dB	dBuV	dB	dBuV/m	dBuV/m	dB	
1	78.50	31.34	48.48	0.85	25.92	40.00	-14.08	QP
2	173.56	31.18	44.37	1.39	24.79	43.50	-18.71	QP
3	284.14	30.94	45.38	1.87	29.60	46.00	-16.40	QP
4	361.74	30.61	42.88	2.18	30.57	46.00	-15.43	QP
5	526.64	30.72	38.02	2.94	29.46	46.00	-16.54	QP
6	630.43	30.71	37.21	3.47	31.29	46.00	-14.71	QP

Above 1GHz

GFSK 2402MHz Horizontal polarizations

	Freq	Preamp Factor	Read Level	Cable Loss	Level	Limit Line	Over Limit	Remark
	MHz	dB	dBuV	dB	dBuV/m	dBuV/m	dB	
1	2402.00	26.32	80.04	7.34	89.78	94.00	-4.22	Average
2	2402.00	26.32	93.90	7.34	103.64	114.00	-10.36	Peak
3	4804.00	27.49	32.96	11.96	50.37	74.00	-23.63	Peak
4	7664.00	28.03	16.96	16.64	42.64	74.00	-31.36	Peak
5	9483.00	28.59	15.98	16.92	42.29	74.00	-31.71	Peak
6	13087.00	29.22	12.11	18.32	42.31	74.00	-31.69	Peak

GFSK 2402MHz Vertical polarizations

	Freq	Preamp Factor	Read Level	Cable Loss	Level	Limit Line	Over Limit	Remark
	MHz	dB	dBuV	dB	dBuV/m	dBuV/m	dB	
1	2402.00	26.32	79.89	7.34	89.63	94.00	-4.37	Average
2	2402.00	26.32	93.78	7.34	103.52	114.00	-10.48	Peak
3	4804.00	27.49	32.90	11.96	50.31	74.00	-23.69	Peak
4	7052.00	27.91	14.77	16.60	40.68	74.00	-33.32	Peak
5	9517.00	28.61	16.11	16.92	42.43	74.00	-31.57	Peak
6	13665.00	29.33	10.10	18.98	42.92	74.00	-31.08	Peak

GFSK 2440MHz Horizontal polarizations

	Freq	Preamp Factor	Read Level	Cable Loss	Level	Limit Line	Over Limit	Remark
	MHz	dB	dBuV	dB	dBuV/m	dBuV/m	dB	
1	2440.00	26.33	79.76	7.48	89.67	94.00	-4.33	Average
2	2440.00	26.33	93.04	7.48	102.95	114.00	-11.05	Peak
3	4880.00	27.53	32.46	12.14	50.18	74.00	-23.82	Peak
4	7460.00	27.99	16.04	16.62	42.06	74.00	-31.94	Peak
5	8905.00	28.37	18.38	16.86	44.15	74.00	-29.85	Peak
6	11778.00	28.98	14.92	17.32	42.88	74.00	-31.12	Peak

GFSK 2440MHz Vertical polarizations

	Freq	Preamp Factor	Read Level	Cable Loss	Level	Limit Line	Over Limit	Remark
	MHz	dB	dBuV	dB	dBuV/m	dBuV/m	dB	
1	2440.00	26.33	79.48	7.48	89.39	94.00	-4.61	Average
2	2440.00	26.33	93.63	7.48	103.54	114.00	-10.46	Peak
3	4880.00	27.53	32.59	12.14	50.31	74.00	-23.69	Peak
4	7358.00	27.97	17.33	16.62	43.32	74.00	-30.68	Peak
5	10571.00	28.86	15.43	17.08	42.89	74.00	-31.11	Peak
6	12509.00	29.10	14.89	17.81	43.14	74.00	-30.86	Peak

GFSK 2480MHz Horizontal polarizations

	Freq	Preamp Factor	Read Level	Cable Loss	Level	Limit Line	Over Limit	Remark
	MHz	dB	dBuV	dB	dBuV/m	dBuV/m	dB	
1	2480.00	26.34	79.55	7.57	89.57	94.00	-4.43	Average
2	2480.00	26.34	93.24	7.57	103.26	114.00	-10.74	Peak
3	4960.00	27.58	32.08	12.36	50.18	74.00	-23.82	Peak
4	7647.00	28.03	13.98	16.64	39.69	74.00	-34.31	Peak
5	10622.00	28.86	12.89	17.09	40.39	74.00	-33.61	Peak
6	14090.00	29.41	9.47	19.43	42.49	74.00	-31.51	Peak

GFSK 2480MHz Vertical polarizations

	Freq	Preamp Factor	Read Level	Cable Loss	Level	Limit Line	Over Limit	Remark
	MHz	dB	dBuV	dB	dBuV/m	dBuV/m	dB	
1	2480.00	26.34	79.19	7.57	89.21	94.00	-4.79	Average
2	2480.00	26.34	93.09	7.57	103.11	114.00	-10.89	Peak
3	4960.00	27.58	31.96	12.36	50.06	74.00	-23.94	Peak
4	7783.00	28.06	16.94	16.64	42.35	74.00	-31.65	Peak
5	10724.00	28.87	14.83	17.11	42.40	74.00	-31.60	Peak
6	13172.00	29.23	9.83	18.40	40.49	74.00	-33.51	Peak

6. 20DB OCCUPY BANDWIDTH

6.1. Limits

Intentional radiators operating under the alternative provisions to the general emission limits, as contained in §§ 15.217 through 15.257 and in Subpart E of this part, must be designed to ensure that the 20 dB bandwidth of the emission, or whatever bandwidth may otherwise be specified in the specific rule section under which the equipment operates, is contained within the frequency band designated in the rule section under which the equipment is operated.

6.2. Test setup

1. Set the RBW =30kHz.
2. Set the VBW = 100kHz
3. Span=2.5MHz
4. Detector = peak.
5. Sweep time = auto couple.
6. Allow trace to fully stabilize, and view the plot.
7. Measure and record the result in the test report.

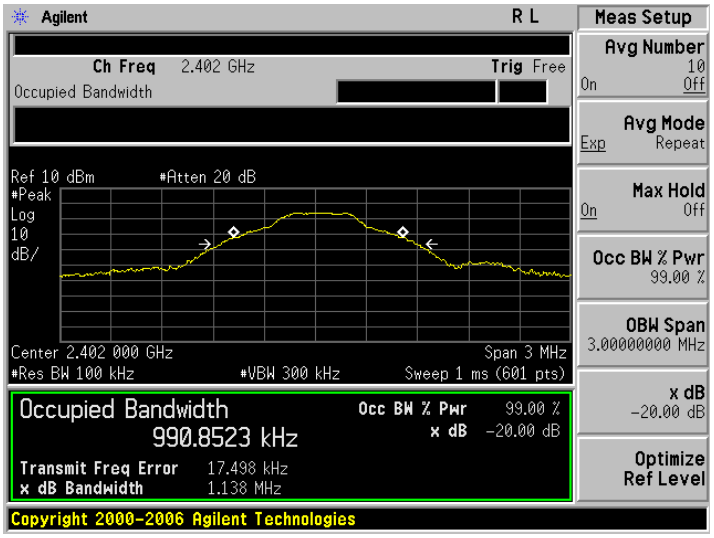
Test data:

	Channel Frequency (MHz)	**20dB Bandwidth (MHz)**	**Result**
GFSK	2402	1.138	Pass
	2440	1.130	Pass
	2480	1.121	Pass

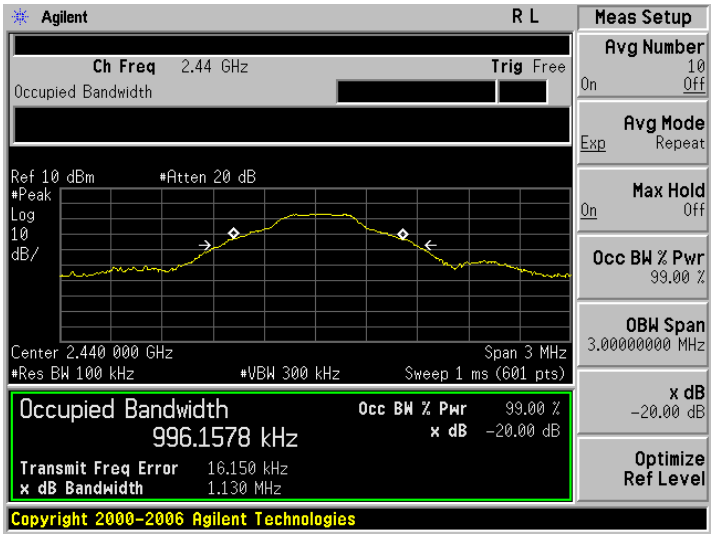
Test plot as follows:

GFSK

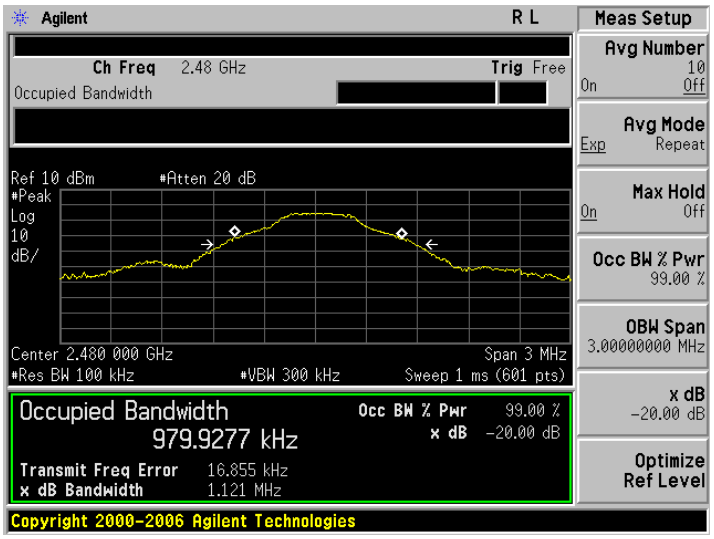
2402MHz



2441 MHz



2480 MHz



7. BAND EDGE COMPLIANCE TEST

7.1. Limits

All the lower and upper band-edges emissions appearing within 2310MHz to 2390MHz and 2483.5MHz to 2500MHz restricted frequency bands shall not exceed the limits shown in 15.209, all the other emissions outside operation frequency band 2400MHz to 2483.5MHz shall be at least 20dB below the fundamental emissions, or comply with 15.209 limits.

7.2. Test setup

The EUT was placed on a turn table which was 1.5 m above the ground. The turn table can rotate 360 degrees to determine the position of the maximum emission level. The EUT was set 3 m away from the receiving antenna which was mounted on an antenna tower. The measuring antenna moved up and down to find out the maximum emission level. It moved from 1 m to 4 m for both horizontal and vertical polarizations.

The bandwidth of the Spectrum's VBW is set at 3MHz and RBW is set at 1MHz for peak emissions measurement above 1GHz and 1MHz RBW, 10Hz VBW for average emissions measure.

Note: 1. If the PK measured levels comply with average limit, then the average level were deemed to comply with average limit.

2. For Both PK and AV value above 1GHz，PK detector is used。

Remark: All emission out of band are more than 30dB lower than fundamental.

	Frequency (MHz)	Antenna polarization (H/V)	Emission (dBuV/m)	Band edge Limit (dBuV/m)		Result
			PK	PK	AV	Pass
	<2400	H	50.16	74.00	54.00	Pass
	<2400	V	50.24	74.00	54.00	Pass
	>2483.5	H	50.18	74.00	54.00	Pass
	>2483.5	V	49.94	74.00	54.00	Pass

If the PK measured levels comply with average limit, then the average level were deemed to comply with average limit.

8. ANTENNA REQUIREMENTS

8.1. Limits

For intentional device, according to FCC 47 CFR Section 15.203, an intentional radiator shall be designed to ensure that no antenna other than that furnished by the responsible party shall be used with the device. And according to FCC 47 CFR Section 15.247 (b), if transmitting antennas of directional gain greater than 6dBi are used, the power shall be reduced by the amount in dB that the directional gain of the antenna exceeds 6dBi.

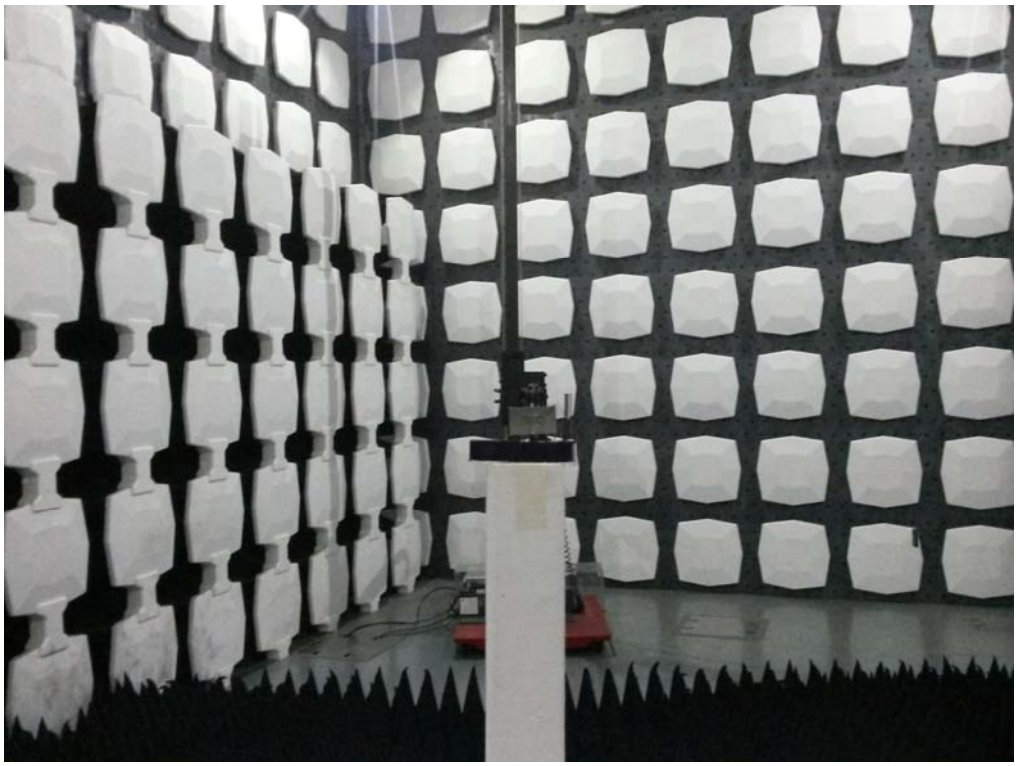
8.2. Result

The antennas used for this product are permanent attached antenna and that no antenna other than that furnished by the responsible party shall be used with the device, the maximum peak gain of the transmit antenna is only 3.0dBi.

9. PHOTOGRAPHS OF TEST SET-UP

Conducted Emission

Radiated Emission Test



10. PHOTOGRAPHS OF THE EUT

------end------