

TEST REPORT

Product : Tablet PC
Trade mark : ALLDOCUBE
Model/Type reference : See Section 4.2
Serial Number : N/A
Report Number : EED32S80800406
FCC ID : 2A3J2-CUL8JN-1
Date of Issue : Jul. 09, 2026
Test Standards :
47 CFR Part 2
47 CFR Part 22 subpart H
47 CFR Part 24 subpart E
47 CFR Part 27
47 CFR Part 90
Test result : PASS

Prepared for:

Shenzhen Alldocube Science and Technology Co., Ltd.
Room 2802, Building A, Longhua District Digital Innovation Center
(HOROI North Station Center), Beizhan Community, Minzhi Street,
Longhua District, Shenzhen City

Prepared by:

Centre Testing International Group Co., Ltd.
Building C, Hongwei Industrial Park Block 70, Bao'an District,
Shenzhen, China

TEL: +86-755-3368 3668**FAX: +86-755-3368 3385**

Compiled by:

Frazer Li

Frazer Li

Approved by:

Aaron Ma

Aaron Ma

Reviewed by:

Keven Tan

Keven Tan

Date:

Jul. 09, 2026

Check No.: 3045140426

1 Test Summary

Test Item	Test Requirement	Test method	Result
FCC Part 22 (GSM 850,WCDMA Band V,LTE Band 5,LTE Band 26)			
Conducted output power	Part 2.1046(a)/Part 22.913(a)	TIA-603-E-2016 &KDB 971168 D01v02r02	PASS
Effective Radiated Power of Transmitter(ERP)	Part 2.1046(a)/Part 22.913(a)	TIA-603-E-2016 &KDB 971168 D01v02r02	PASS
99% & 26dB Occupied Bandwidth	Part 2.1049(h)	Part 22.917(b) &KDB 971168 D01v02r02	PASS
Band Edge at antenna terminals	Part 2.1051/Part 22.917(a)	Part 22.917(b) &KDB 971168 D01v02r02	PASS
Spurious emissions at antenna terminals	Part 2.1051/ Part 2.1057/ Part 22.917(a)(b)	TIA-603-E-2016 &KDB 971168 D01v02r02	PASS
Field strength of spurious radiation	Part 2.1053/ Part 2.1057/ Part 22.917(a)(b)	TIA-603-E-2016 &KDB 971168 D01v02r02	PASS
Frequency stability	Part 2.1055/ Part 22.355	TIA-603-E-2016 &KDB 971168 D01v02r02	PASS
FCC Part 24 (PCS 1900,WCDMA Band II,LTE Band 2)			
Conducted output power	Part 2.1046(a) /Part 24.232(c)	TIA-603-E-2016&KDB 971168 D01v02r02	PASS
Effective Radiated Power of Transmitter(EIRP)	Part 2.1046(a) / Part 24.232(c)	TIA-603-E-2016 &KDB 971168 D01v02r02	PASS
peak-to-average ratio	Part 24.232(d)	KDB 971168 D01v02r02	PASS
99% & 26dB Occupied Bandwidth	Part 2.1049(h)	Part 24.238(b) &KDB 971168 D01v02r02	PASS
Band Edge at antenna terminals	Part 2.1051/ Part 24.238(a)	Part 24.238(b) &KDB 971168 D01v02r02	PASS
Spurious emissions at antenna terminals	Part 2.1051/ Part 2.1057/ Part 24.238(a)(b)	TIA-603-E-2016 &KDB 971168 D01v02r02	PASS
Field strength of spurious radiation	Part 2.1053 /Part 2.1057 / Part 24.238(a)(b)	TIA-603-E-2016 &KDB 971168 D01v02r02	PASS
Frequency stability	Part 2.1055/Part 24.235	TIA-603-E-2016 &KDB 971168 D01v02r02	PASS
FCC Part 27 (WCDMA Band IV, LTE Band 7, LTE Band 41)			
Conducted output power	Part 2.1046(a) /Part 27.50(d)	TIA-603-E-2016&KDB 971168 D01v03r01	PASS
Effective Radiated Power of Transmitter(EIRP)	Part 2.1046(a) / Part 27.50(d)	TIA-603-E-2016&KDB 971168 D01v03r01	PASS
peak-to-average ratio	Part 27.50(d)	KDB 971168 D01v03r01	PASS

99% & 26dB Occupied Bandwidth	Part 2.1049(h)	Part 27.53(h) &KDB 971168 D01v03r01	PASS
Band Edge at antenna terminals	Part 2.1051/ Part 27.53(h)	Part 27.53(h) &KDB 971168 D01v03r01	PASS
Spurious emissions at antenna terminals	Part 2.1051/ Part 27.53(h)	TIA-603-E-2016&KDB 971168 D01v03r01	PASS
Field strength of spurious radiation	Part 2.1053/ Part 27.53(h)	TIA-603-E-2016&KDB 971168 D01v03r01	PASS
Frequency stability	Part 2.1055/Part 27.54	TIA-603-E-2016&KDB 971168 D01v03r01	PASS
FCC Part 90 (LTE Band 26)			
Conducted output power	Part 2.1046/Part 90.635(b)	ITA-603-E-2016&KDB 971168 D01v03r01	PASS
Effective Radiated Power of Transmitter(ERP)	Part 90.542	ITA-603-E-2016&KDB 971168 D01v03r01	PASS
99% & 26dB Occupied Bandwidth	Part 2.1049/Part 90.209	ITA-603-E-2016&KDB 971168 D01v03r01	PASS
Emission Masks	90.210(b)	ITA-603-E-2016&KDB 971168 D01v03r01	PASS
Band Edge at antenna terminals	Part 2.1051/Part 90.543	ITA-603-E-2016&KDB 971168 D01v03r01	PASS
Spurious emissions at antenna terminals	Part 90.543(e)	ITA-603-E-2016&KDB 971168 D01v03r01	PASS
Field strength of spurious radiation	Part 90.543(e)	ITA-603-E-2016&KDB 971168 D01v03r01	PASS
Frequency stability	Part 90.539(c)	ITA-603-E-2016&KDB 971168 D01v03r01	PASS

Remark:

Tx: In this whole report Tx (or tx) means Transmitter.
 Rx: In this whole report Rx (or rx) means Receiver.
 RF: In this whole report RF means Radiated Frequency.
 CH: In this whole report CH means channel.
 Volt: In this whole report Volt means Voltage.
 Temp: In this whole report Temp means Temperature.
 Humid: In this whole report Humid means humidity.
 Press: In this whole report Press means Pressure.
 N/A: In this whole report not application

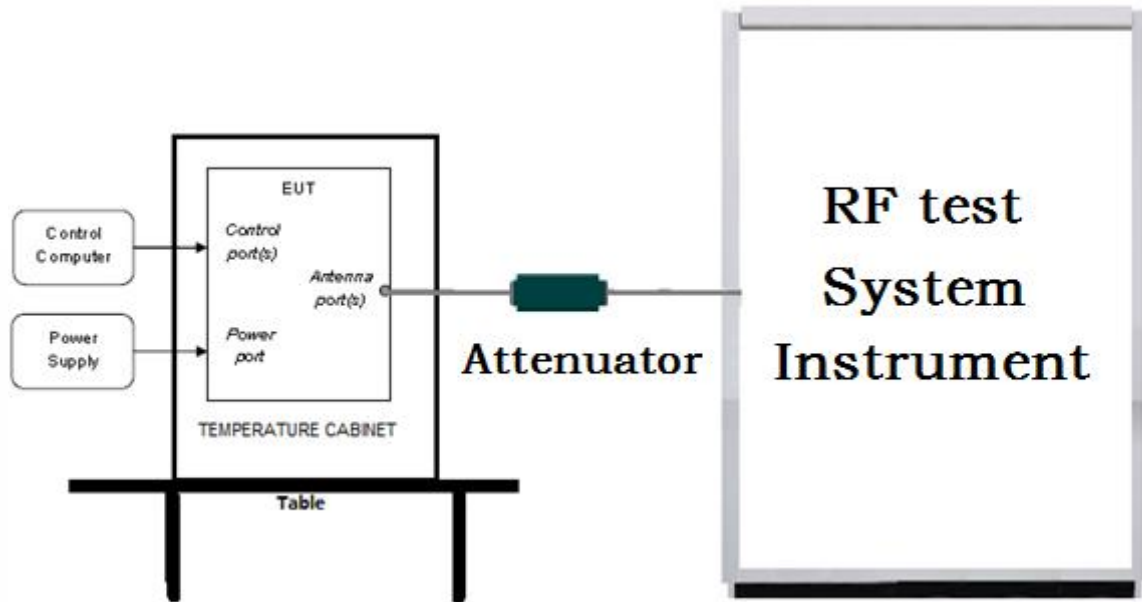
2 Content

1 TEST SUMMARY	2
2 CONTENT	4
3 TEST REQUIREMENT	5
3.1 TEST SETUP	5
3.1.1 <i>For Conducted test setup</i>	5
3.1.2 <i>For Radiated Emissions test setup</i>	5
3.2 TEST ENVIRONMENT	6
4 GENERAL INFORMATION	6
4.1 CLIENT INFORMATION	6
4.2 GENERAL DESCRIPTION OF EUT	6
4.3 DESCRIPTION OF SUPPORT UNITS	8
4.4 TEST LOCATION	8
4.5 DEVIATION FROM STANDARDS	8
4.6 ABNORMALITIES FROM STANDARD CONDITIONS	8
4.7 OTHER INFORMATION REQUESTED BY THE CUSTOMER	8
4.8 MEASUREMENT UNCERTAINTY (95% CONFIDENCE LEVELS, K=2)	8
5 EQUIPMENT LIST	9
6 RADIO TECHNICAL REQUIREMENTS SPECIFICATION	12
APPENDIX A) FIELD STRENGTH OF SPURIOUS RADIATION	13
7 PHOTOGRAPHS	78

3 Test Requirement

3.1 Test setup

3.1.1 For Conducted test setup



3.1.2 For Radiated Emissions test setup

Radiated Emissions setup:

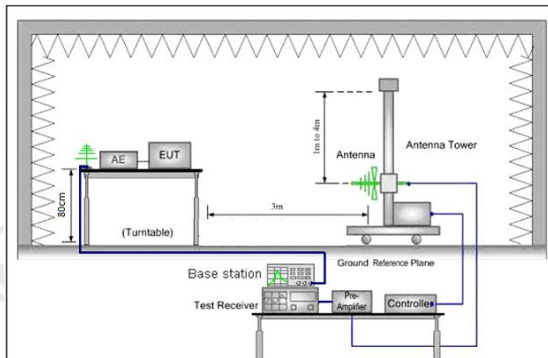


Figure 1. 30MHz to 1GHz

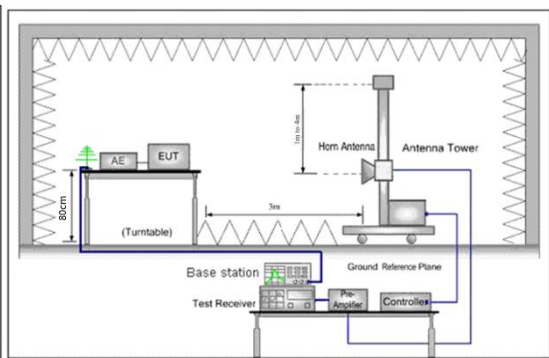


Figure 2. above 1GHz

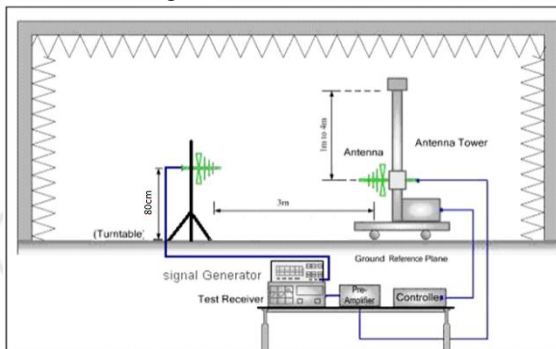


Figure 1. 30MHz to 1GHz

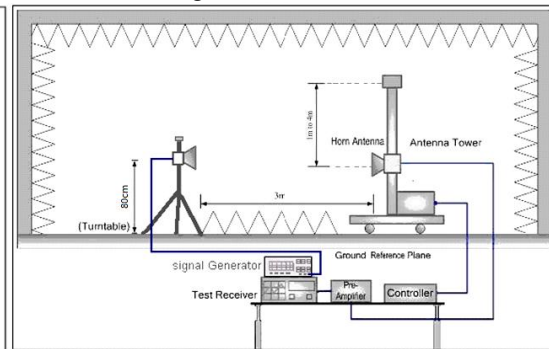


Figure 2. above 1GHz

3.2 Test Environment

Operating Environment:	
Temperature:	24.0 °C
Humidity:	54 % RH
Atmospheric Pressure:	1010mbar

4 General Information

4.1 Client Information

Applicant:	Shenzhen Alldocube Science and Technology Co., Ltd.
Address of Applicant:	Room 2802,Building A, Longhua District Digital Innovation Center (HORoy North Station Center), Beizhan Community, Minzhi Street, Longhua District, Shenzhen City
Manufacturer:	Shenzhen Alldocube Science and Technology Co., Ltd.
Address of Manufacturer:	Room 2802,Building A, Longhua District Digital Innovation Center (HORoy North Station Center), Beizhan Community, Minzhi Street, Longhua District, Shenzhen City
Factory:	Guangdong Alldocube Science and Technology Co., Ltd.
Address of Factory:	Floors 4-8, Building 3, No.5 Xiangjun Street, Wanqingsha Town, Nansha District, Guangzhou, China

4.2 General Description of EUT

Product Name:	Tablet PC
Model No.:	CUL8JN, T802, T803, T805, T806, T807, T808, T809, T810, T811, T812, T813, T815, T816, T817, T818, T820, T821, T822, T823, T825, T826, T827, T828, T830, T831, T832, T833, T835, T836, T837, T838, T839, T850, T851, T852, T853, T855, T856, T857, T858, T860, T861, T862, T863, T865, T866, T867, T868, T869, T870, T871, T872, T873, T874, T875, T876, T877, T878, T879, T880, T881, T882, T883, T885, T886, T887, T888, T889, T890, T891, T892, T893, T894, T895, T896, T897, T898, T899, U802, U803, U805, U806, U807, U808, U809, U810, U811, U812, U813, U815, U816, U817, U818, U820, U821, U822, U823, U825, U826, U827, U828, U830, U831, U832, U833, U835, U836, U837, U838, U839, U850, U851, U852, U853, U855, U856, U857, U858, U859, U860, U861, U862, U863, U865, U866, U867, U868, U869, U870, U871, U872, U873, U874, U875, U876, U877, U878, U879, U880, U881, U882, U883, U884, U885, U886, U887, U888, U889, U890, U891, U892, U893, U894, U895, U896, U897, U898, U899
Test Model No.:	T830
Model difference:	They have same electrical, PCB and layout, only the model names and color are different for marketing requirements.
Trade Mark:	ALLDOCUBE
Product Type:	☐ Mobile ☒ Portable ☐ Fix Location
Frequency Band:	GSM 850: 824-849MHz PCS1900:1850 -1910MHz WCDMA5:824-849MHz WCDMA2:1850-1910MHz LTE-B2:1850-1910MHz LTE-B5: 824-894MHz

	LTE-B7:2500-2570MHz LTE-B26:814-849MHz LTE-B41:2496-2690MHz	
Modulation Type:	QPSK & 16QAM & 64QAM	
Antenna Type:	PIFA antenna	
Antenna Gain:	GSM850 (824-894MHz):-2.94dBi; PCS1900 (1850-1990MHz):-1.12dBi; WCDMA5 (824-894MHz):-2.94dBi; WCDMA2 (1950-1990MHz):-1.12dBi; LTE-B2 (1850-1990MHz):-1.12dBi; LTE-B5 (824-894MHz): -2.94dBi; LTE-B7 (2500-2690MHz):0.77dBi; LTE-B26 (814-894MHz):-2.94dBi; LTE-B41 (2496-2690MHz):0.77dBi;	
Power Supply:	Adapter:	Model:ES166F-US-0500200 Input:100-240V~50/60Hz,0.5A Output:5.0V,2.0A
	Battery:	DC 3.85V,6050mAh,23.29Wh
	USB Port:	DC 5.0V
Nominal Voltage(NV):	DC 3.85V	
Extreme Hige Voltage(HV):	DC 4.235V	
Extreme Low Voltage(LV):	DC 3.465V	
Sample Received Date:	Apr. 17, 2026	
Sample tested Date:	Apr. 17, 2026 to Jun. 27, 2026	

4.3 Description of Support Units

The EUT has been tested independently.

4.4 Test Location

All tests were performed at:

Centre Testing International Group Co., Ltd

Building C, Hongwei Industrial Park Block 70, Bao'an District, Shenzhen, China

Telephone: +86 (0) 755 33683668 Fax: +86 (0) 755 33683385

No tests were sub-contracted.

FCC Designation No.: CN1164, Test Firm Registration No.: 260439

4.5 Deviation from Standards

None.

4.6 Abnormalities from Standard Conditions

None.

4.7 Other Information Requested by the Customer

None.

4.8 Measurement Uncertainty (95% confidence levels, k=2)

No.	Item	Measurement Uncertainty
1	Radio Frequency	7.9×10^{-8}
2	RF power, conducted	0.46dB (30MHz-1GHz)
		0.55dB (1GHz-18GHz)
3	Radiated Spurious emission test	4.3dB (30MHz-1GHz)
		4.5dB (1GHz-12.75GHz)
4	Conduction emission	3.5dB (9kHz to 150kHz)
		3.1dB (150kHz to 30MHz)
5	Temperature test	0.64°C
6	Humidity test	3.8%
7	DC power voltages	0.026%

5 Equipment List

2G/3G/4G Communication RF test system					
Equipment	Manufacturer	Model No.	Serial Number	Cal. Date (mm-dd-yyyy)	Cal. Due date (mm-dd-yyyy)
Spectrum Analyzer	R&S	FSVS3044	101509	05-14-2026	05-13-2027
Signal Generator	Keysight	E8257D	MY53401106	11-25-2025	11-24-2026
Signal Generator	Agilent	E4438C	MY45095744	11-13-2025	11-12-2026
Communication test set	R&S	CMW500	102898	12-22-2026	12-21-2027
DC Power	Keysight	E3642A	MY54426035	11-13-2025	11-12-2026
RF control unit	JS Tonscend	JS0806-1	22G8060601	07-21-2025	07-20-2026
DC power Box	JS Tonscend	JS0806-4	158060007	---	---
Band Reject filter group	JS Tonscend	JS0806-F	806JSFX026805251008	---	---
high-low temperature test chamber	Dong Guang Qin Zhuo	LK-80GA	QZ20150611879	---	---
Temperature/ Humidity Indicator	biaozhi	HM10	1804186	05-22-2026	05-21-2027
Automatic test software	JS Tonscend	JS1120	3.1.46	---	---
Communication test set	R&S	CMW500	120765	11-25-2025	11-24-2026
Digital multimeter	FLUKE	17B MAX	59545050WS	10-15-2025	10-14-2026

3M Semi-anechoic Chamber (2)- Radiated disturbance Test					
Equipment	Manufacturer	Model No.	Serial Number	Cal. date	Cal. Due date
				(mm-dd-yyyy)	(mm-dd-yyyy)
3M Chamber & Accessory Equipment	TDK	SAC-3	---	01/13/2024	01/12/2027
Receiver	R&S	ESCI7	100938-003	09/03/2025	09/02/2026
TRILOG Broadband Antenna	schwarzbeck	VULB 9163	9163-618	05/11/2026	05/10/2027
Loop Antenna	Schwarzbeck	FMZB 1519B	1519B-076	03/29/2026	03/28/2027
Microwave Preamplifier	Tonscend	EMC051845SE	980380	11/25/2025	11/24/2026
Horn Antenna	A.H.SYSTEMS	SAS-574	374	07/02/2023	07/01/2026
Horn Antenna	ETS-LINGREN	BBHA 9120D	9120D-1869	03/31/2026	03/30/2027
Preamplifier	Agilent	11909A	12-1	02/06/2026	02/05/2027
Preamplifier	CD	PAP-1840-60	6041.6042	05/16/2026	05/15/2027
Test software	Fara	EZ-EMC	EMEC-3A1-Pre	---	---
Cable line	Fulai(7M)	SF106	5219/6A	01/13/2024	01/12/2027
Cable line	Fulai(6M)	SF106	5220/6A	01/13/2024	01/12/2027
Cable line	Fulai(3M)	SF106	5216/6A	01/13/2024	01/12/2027
Cable line	Fulai(3M)	SF106	5217/6A	01/13/2024	01/12/2027

3M full-anechoic Chamber					
Equipment	Manufacturer	Model No.	Serial Number	Cal. Date (mm-dd-yyyy)	Cal. Due date (mm-dd-yyyy)
Fully Anechoic Chamber	TDK	FAC-3	---	01-29-2024	01-28-2027
Receiver	Keysight	N9038A	MY57290136	12-22-2025	12-21-2026
Spectrum Analyzer	Keysight	N9020B	MY57111112	12-21-2025	12-20-2026
Spectrum Analyzer	Keysight	N9030B	MY57140871	12-21-2025	12-20-2026
TRILOG Broadband Antenna	Schwarzbeck	VULB 9163	9163-1148	03-29-2026	03-28-2027
Horn Antenna	Schwarzbeck	BBHA 9170	9170-832	04-03-2026	04-02-2027
Horn Antenna	ETS-LINDGREN	3117	57407	05-10-2026	05-09-2027
Preamplifier	EMCI	EMC001330	980563	02-06-2026	02-05-2027
Preamplifier	EMCI	EMC051845SE	980380	11-25-2025	11-24-2026
Preamplifier	Tonscend	TAP-011858	AP21B806112	07-07-2025	07-06-2026
Communication test set	R&S	CMW500	104466	11-25-2025	11-24-2026
Temperature/ Humidity Indicator	biaozhi	GM1360	EE1186631	03-24-2026	03-23-2027
RSE Automatic test software	JS Tonscend	JS36-RSE	V5.0.0.1	---	---
Cable line	Times	SFT205-NMSM-2.50M	394812-0001	01-29-2024	01-28-2027
Cable line	Times	SFT205-NMSM-2.50M	394812-0002	01-29-2024	01-28-2027
Cable line	Times	SFT205-NMSM-2.50M	394812-0003	01-29-2024	01-28-2027
Cable line	Times	SFT205-NMSM-2.50M	393495-0001	01-29-2024	01-28-2027
Cable line	Times	EMC104-NMNM-1000	SN160710	01-29-2024	01-28-2027
Cable line	Times	SFT205-NMSM-3.00M	394813-0001	01-29-2024	01-28-2027
Cable line	Times	SFT205-NMNM-1.50M	381964-0001	01-29-2024	01-28-2027
Cable line	Times	SFT205-NMSM-7.00M	394815-0001	01-29-2024	01-28-2027
Cable line	Times	HF160-KMKM-3.00M	393493-0001	01-29-2024	01-28-2027

6 Radio Technical Requirements Specification

Reference documents for testing:

No.	Identity	Document Title
1	PART 22	PART 22 – PUBLIC MOBILE SERVICES Subpart H – Cellular Radiotelephone Service
2	PART 24	PART 24 – PERSONAL COMMUNICATIONS SERVICES Subpart E – Broadband PCS
3	PART 27	PART 27 – MISCELLANEOUS WIRELESS COMMUNICATIONS SERVICES Subpart C – Technical Standards
4	PART 90	PART 90—PRIVATE LAND MOBILE RADIO SERVICES
5	PART 2	Frequency allocations and radio treaty matters; general rules and regulations
6	TIA-603-E-2016	Land Mobile FM or PM -Communications Equipment -Measurement and Performance Standards
7	KDB971168 D01	KDB971168 D01 Power Meas License Digital Systems v02r02
8	ANSI C63.26-2015	American National Standard for Compliance Testing of Transmitters Used in Licensed Radio Services

Test Results List:

Test Method:		Test Descriptions &Test Conditions	Verdict	Note
ANSI C63.26-2015	Clause 5.2	RF output power		Note 1
		NT/NV	PASS	
ANSI C63.26-2015	Clause 5.4	99% & 26dB Occupied Bandwidth		Note 1
		NT/NV	PASS	
ANSI C63.26-2015	Clause 5.2	Peak to average power ratio		Note 1
		NT/NV	PASS	
ANSI C63.26-2015	Clause 5.5	Spurious emissions		Appendix A)
		NT/NV	PASS	
ANSI C63.26-2015	Clause 5.7	Spurious emissions at antenna terminals		Note 1
		NT/NV	PASS	
ANSI C63.26-2015	Clause 5.6	Frequency stability		Note 1
		NT/NV	PASS	
		LT/LV	PASS	
		LT/HV	PASS	
		HT/LV	PASS	
		HT/HV	PASS	
Note 1: The test data please refer to Appendix: GSM of EED32S80800406,Appendix: WCDMA of EED32S80800406, Appendix: LTE Band2 of EED32S80800406,Appendix: LTE Band5 of EED32S80800406, Appendix: LTE Band7 of EED32S80800406,Appendix: LTE Band26A of EED32S80800406, Appendix: LTE Band26B of EED32S80800406,Appendix: LTE Band41 of EED32S80800406.				

Appendix A) Field strength of spurious radiation

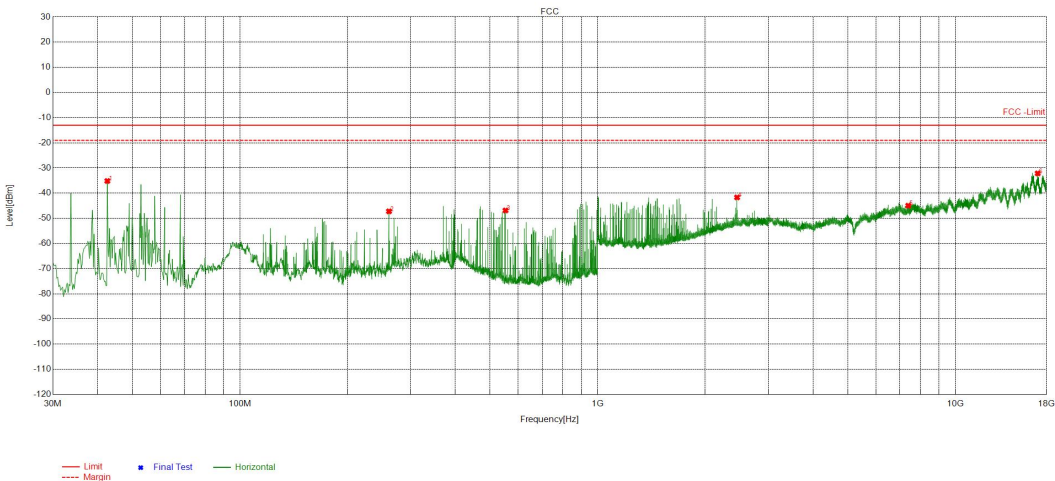
Receiver Setup:	Frequency	Detector	RBW	VBW	Remark
	0.009MHz-30MHz	Peak	10kHz	30kHz	Peak
	30MHz-1GHz	Peak	120kHz	300kHz	Peak
	Above 1GHz	Peak	1MHz	3MHz	Peak
Measurement Procedure:	1. Scan up to 10th harmonic, find the maximum radiation frequency to measure. 2. The technique used to find the Spurious Emissions of the transmitter was the antenna substitution method. Substitution method was performed to determine the actual ERP/EIRP emission levels of the EUT. Test procedure as below: 1) The EUT was powered ON and placed on a 0.8m high table at a 3 meter fully Anechoic Chamber. The antenna of the transmitter was extended to its maximum length. modulation mode and the measuring receiver shall be tuned to the frequency of the transmitter under test. 2) The EUT was set 3 meters(above 18GHz the distance is 1 meter) away from the interference-receiving antenna, which was mounted on the top of a variable-height antenna tower. 3) The disturbance of the transmitter was maximized on the test receiver display by raising and lowering from 1m to 4m the receive antenna and by rotating through 360° the turntable. After the fundamental emission was maximized, a field strength measurement was made. 4) Steps 1) to 3) were performed with the EUT and the receive antenna in both vertical and horizontal polarization. 5) The transmitter was then removed and replaced with another antenna. The center of the antenna was approximately at the same location as the center of the transmitter. 6) A signal at the disturbance was fed to the substitution antenna by means of a non-radiating cable. With both the substitution and the receive antennas horizontally polarized, the receive antenna was raised and lowered to obtain a maximum reading at the test receiver. The level of the signal generator was adjusted until the measured field strength level in step 3) is obtained for this set of conditions. 7) The output power into the substitution antenna was then measured. 8) Steps 6) and 7) were repeated with both antennas polarized. 9) Calculate power in dBm by the following formula: $\text{ERP(dBm)} = \text{Pg(dBm)} - \text{cable loss (dB)} + \text{antenna gain (dBd)}$ $\text{EIRP(dBm)} = \text{Pg(dBm)} - \text{cable loss (dB)} + \text{antenna gain (dBi)}$ $\text{EIRP} = \text{ERP} + 2.15\text{dB}$ where: Pg is the generator output power into the substitution antenna. 10) Test the EUT in the lowest channel, the middle channel the Highest channel 11) The radiation measurements are performed in X, Y, Z axis positioning for EUT operation mode, And found the X axis positioning which it is worse case. 12) Repeat above procedures until all frequencies measured was complete.				
Limit:	Attenuated at least 43+10log(P)				

Measurement Data:

Remark: Only the worst case data was recorded in the report.

Mode	GSM	Remark	\
Band	850	Channel	128

Test Graph

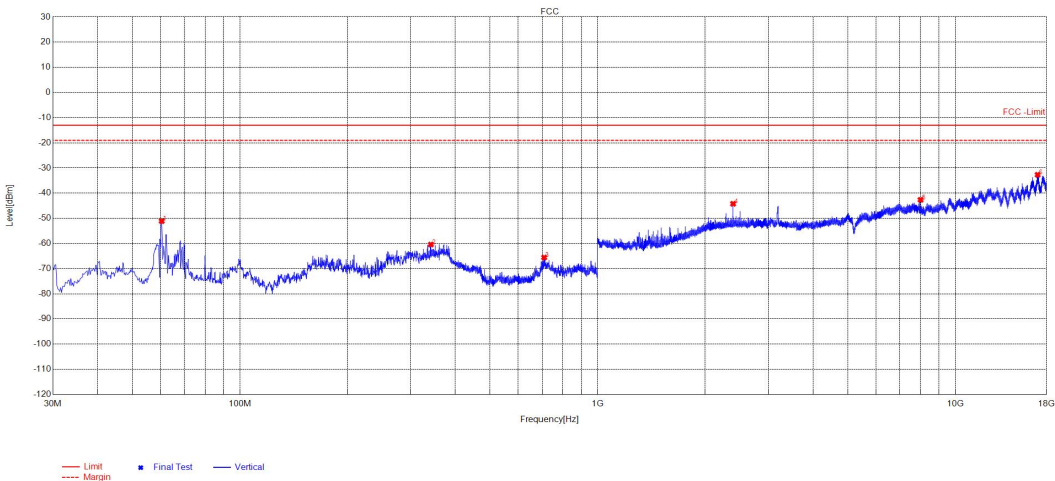


Suspected List

Suspected List								
NO.	Freq. [MHz]	Height [cm]	Azimuth [deg]	Level [dBm]	Limit [dBm]	Margin [dB]	Result	Polarity
1	42.6125	150	244	-35.15	-13.00	22.15	PASS	Horizontal
2	261.1002	150	236	-47.21	-13.00	34.21	PASS	Horizontal
3	552.7405	150	236	-46.87	-13.00	33.87	PASS	Horizontal
4	2453.9454	150	236	-41.68	-13.00	28.68	PASS	Horizontal
5	7384.7192	150	36	-44.95	-13.00	31.95	PASS	Horizontal
6	16991.1996	150	170	-32.14	-13.00	19.14	PASS	Horizontal

Mode	GSM	Remark	\
Band	850	Channel	128

Test Graph

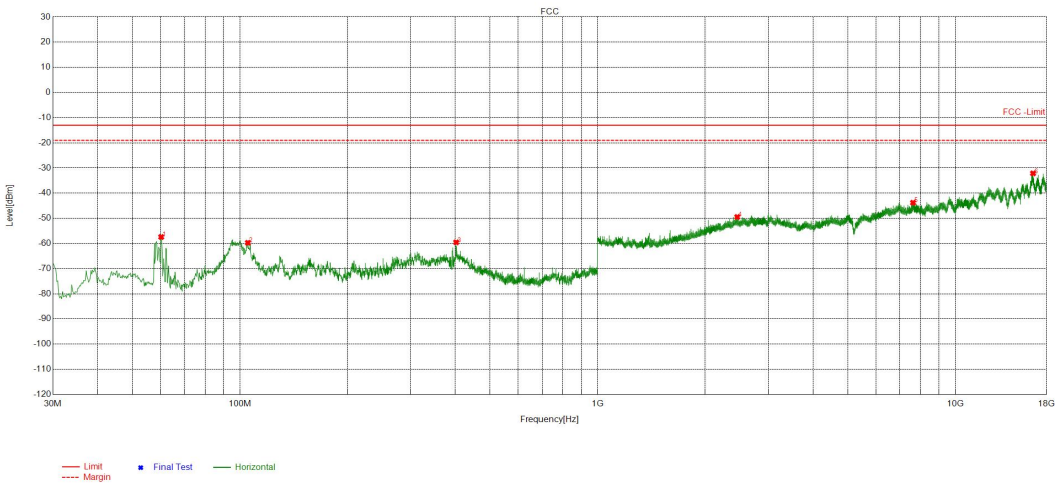


Suspected List

Suspected List								
NO.	Freq. [MHz]	Height [cm]	Azimuth [deg]	Level [dBm]	Limit [dBm]	Margin [dB]	Result	Polarity
1	60.4641	150	360	-51.11	-13.00	38.11	PASS	Vertical
2	341.8204	150	101	-60.41	-13.00	47.41	PASS	Vertical
3	708.9418	150	129	-65.57	-13.00	52.57	PASS	Vertical
4	2391.7392	150	48	-44.21	-13.00	31.21	PASS	Vertical
5	7993.7497	150	357	-42.65	-13.00	29.65	PASS	Vertical
6	16983.6992	150	196	-32.69	-13.00	19.69	PASS	Vertical

Mode	GSM	Remark	\
Band	850	Channel	190

Test Graph

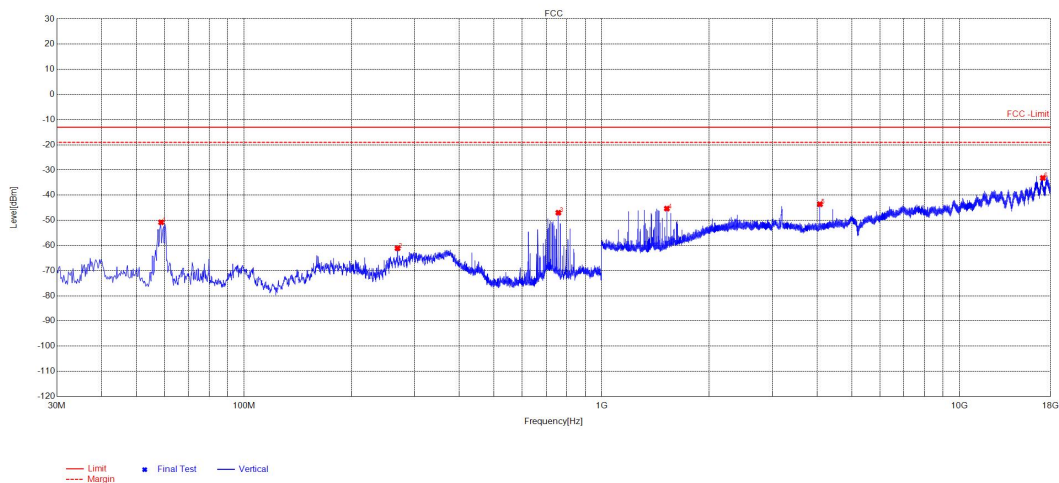


Suspected List

Suspected List								
NO.	Freq. [MHz]	Height [cm]	Azimuth [deg]	Level [dBm]	Limit [dBm]	Margin [dB]	Result	Polarity
1	60.2701	150	280	-57.40	-13.00	44.40	PASS	Horizontal
2	105.2871	150	112	-59.71	-13.00	46.71	PASS	Horizontal
3	402.3605	150	272	-59.54	-13.00	46.54	PASS	Horizontal
4	2456.7457	150	44	-49.46	-13.00	36.46	PASS	Horizontal
5	7617.9809	150	158	-43.79	-13.00	30.79	PASS	Horizontal
6	16487.9244	150	137	-32.13	-13.00	19.13	PASS	Horizontal

Mode	GSM	Remark	\
Band	850	Channel	190

Test Graph

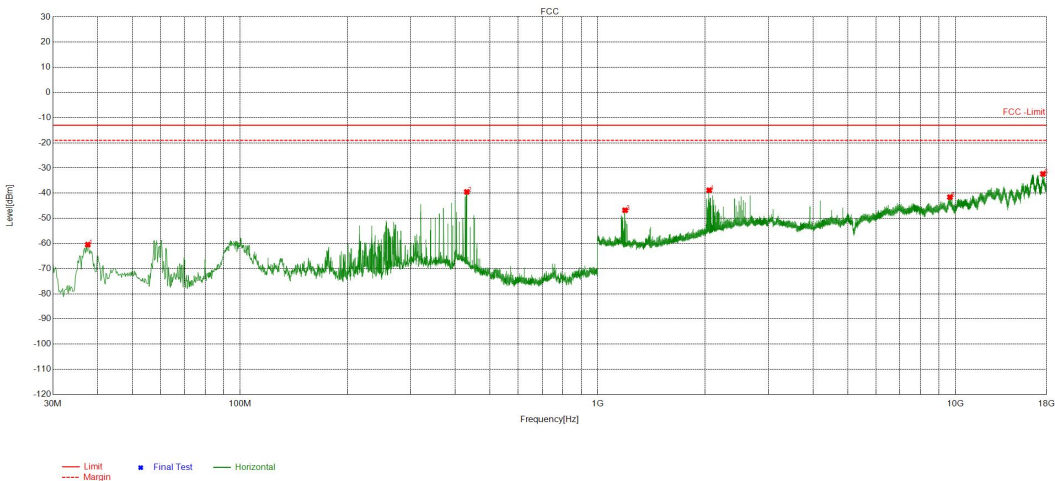


Suspected List

Suspected List								
NO.	Freq. [MHz]	Height [cm]	Azimuth [deg]	Level [dBm]	Limit [dBm]	Margin [dB]	Result	Polarity
1	58.7177	150	344	-50.78	-13.00	37.78	PASS	Vertical
2	268.8618	150	110	-61.11	-13.00	48.11	PASS	Vertical
3	757.0634	150	120	-46.96	-13.00	33.96	PASS	Vertical
4	1522.0522	150	120	-45.33	-13.00	32.33	PASS	Vertical
5	4077.0539	150	174	-43.59	-13.00	30.59	PASS	Vertical
6	17117.9559	150	347	-33.15	-13.00	20.15	PASS	Vertical

Mode	GSM	Remark	\
Band	850	Channel	190

Test Graph

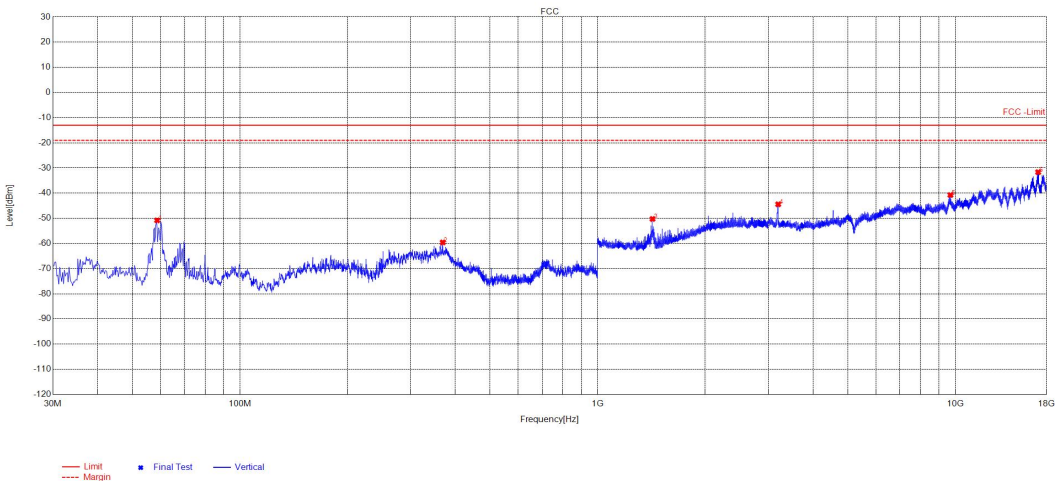


Suspected List

Suspected List								
NO.	Freq. [MHz]	Height [cm]	Azimuth [deg]	Level [dBm]	Limit [dBm]	Margin [dB]	Result	Polarity
1	37.5675	150	130	-60.45	-13.00	47.45	PASS	Horizontal
2	430.8842	150	202	-39.50	-13.00	26.50	PASS	Horizontal
3	1193.6194	150	121	-46.79	-13.00	33.79	PASS	Horizontal
4	2050.305	150	166	-38.84	-13.00	25.84	PASS	Horizontal
5	9657.3329	150	253	-41.56	-13.00	28.56	PASS	Horizontal
6	17576.2288	150	206	-32.34	-13.00	19.34	PASS	Horizontal

Mode	GSM	Remark	\
Band	850	Channel	190

Test Graph

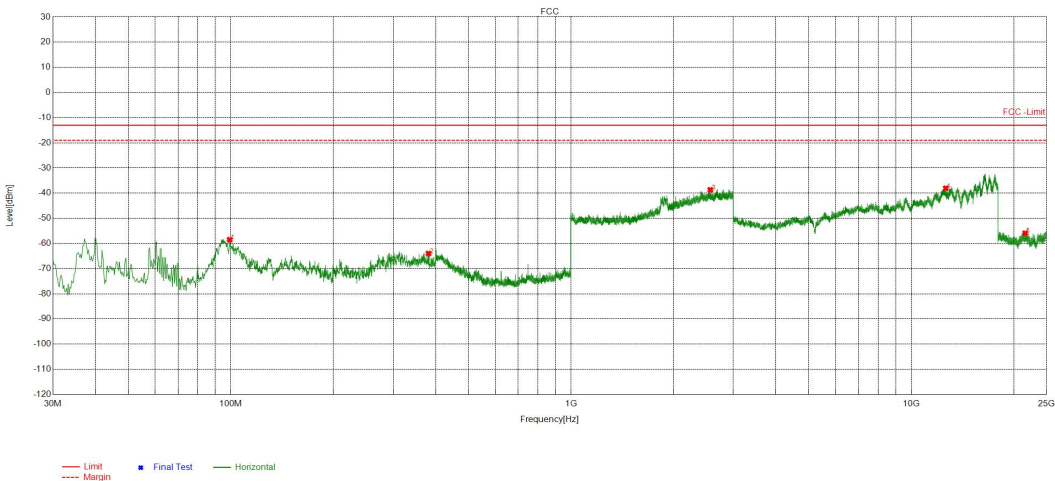


Suspected List

Suspected List								
NO.	Freq. [MHz]	Height [cm]	Azimuth [deg]	Level [dBm]	Limit [dBm]	Margin [dB]	Result	Polarity
1	58.7177	150	292	-50.81	-13.00	37.81	PASS	Vertical
2	368.9858	150	102	-59.57	-13.00	46.57	PASS	Vertical
3	1424.0424	150	48	-50.24	-13.00	37.24	PASS	Vertical
4	3197.2599	150	61	-44.42	-13.00	31.42	PASS	Vertical
5	9688.8344	150	116	-40.73	-13.00	27.73	PASS	Vertical
6	17044.4522	150	125	-31.65	-13.00	18.65	PASS	Vertical

Mode	GSM	Remark	\
Band	1900	Channel	512

Test Graph

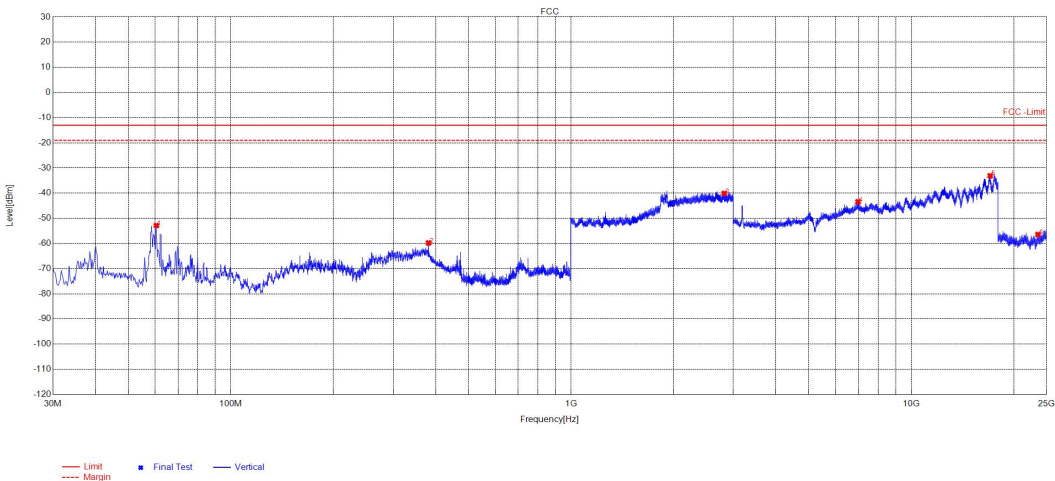


Suspected List

Suspected List								
NO.	Freq. [MHz]	Height [cm]	Azimuth [deg]	Level [dBm]	Limit [dBm]	Margin [dB]	Result	Polarity
1	99.2719	150	102	-58.50	-13.00	45.50	PASS	Horizontal
2	381.2102	150	288	-63.97	-13.00	50.97	PASS	Horizontal
3	2566.5567	150	183	-38.66	-13.00	25.66	PASS	Horizontal
4	12632.4632	150	238	-38.05	-13.00	25.05	PASS	Horizontal
5	21620.7621	150	242	-55.92	-13.00	42.92	PASS	Horizontal

Mode	GSM	Remark	\
Band	1900	Channel	512

Test Graph

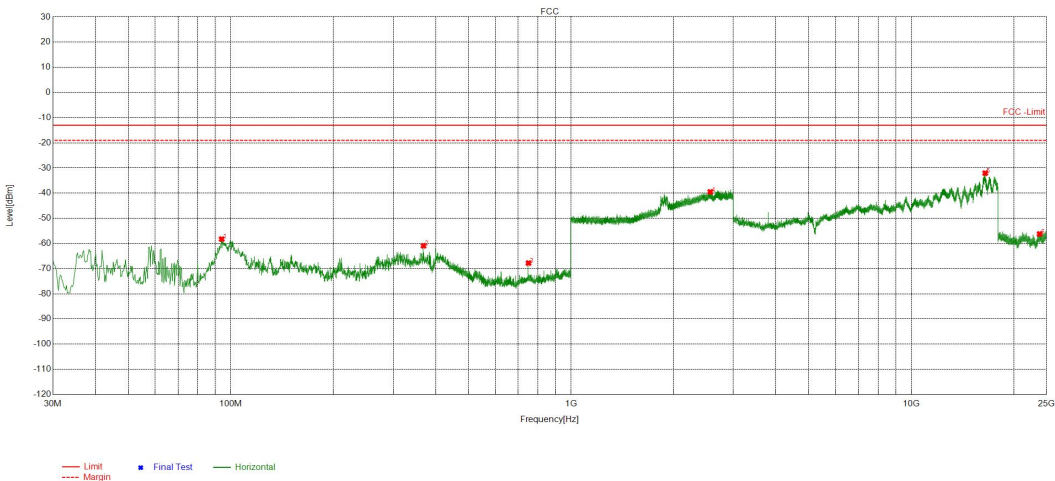


Suspected List

Suspected List								
NO.	Freq. [MHz]	Height [cm]	Azimuth [deg]	Level [dBm]	Limit [dBm]	Margin [dB]	Result	Polarity
1	60.4641	150	206	-52.85	-13.00	39.85	PASS	Vertical
2	381.4043	150	97	-59.78	-13.00	46.78	PASS	Vertical
3	2821.5822	150	265	-40.08	-13.00	27.08	PASS	Vertical
4	6975.3975	150	108	-43.42	-13.00	30.42	PASS	Vertical
5	17065.4065	150	0	-33.10	-13.00	20.10	PASS	Vertical
6	23583.0583	150	129	-56.43	-13.00	43.43	PASS	Vertical

Mode	GSM	Remark	\
Band	1900	Channel	661

Test Graph

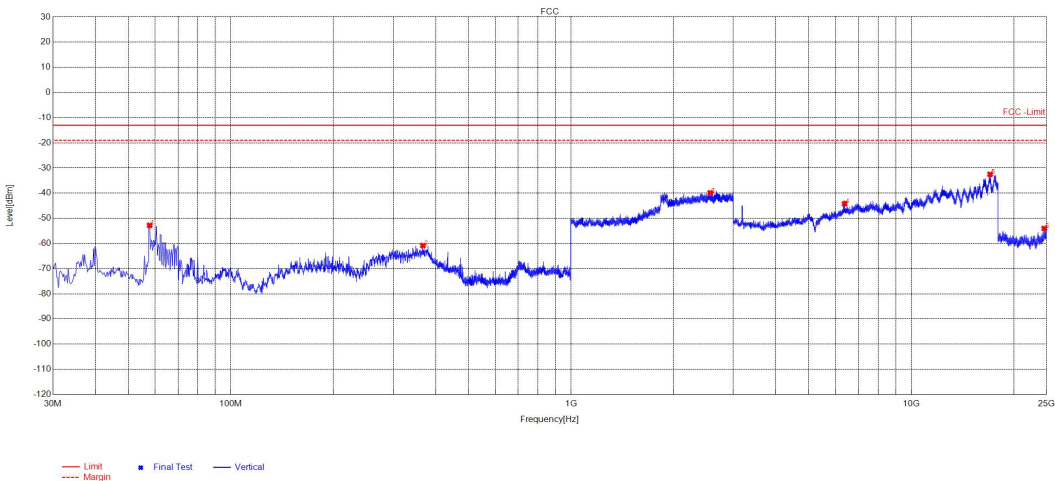


Suspected List

Suspected List								
NO.	Freq. [MHz]	Height [cm]	Azimuth [deg]	Level [dBm]	Limit [dBm]	Margin [dB]	Result	Polarity
1	94.0328	150	108	-58.25	-13.00	45.25	PASS	Horizontal
2	368.5977	150	266	-60.91	-13.00	47.91	PASS	Horizontal
3	750.078	150	73	-67.78	-13.00	54.78	PASS	Horizontal
4	2566.5567	150	184	-39.49	-13.00	26.49	PASS	Horizontal
5	16498.3498	150	331	-32.03	-13.00	19.03	PASS	Horizontal
6	23837.8838	150	85	-56.21	-13.00	43.21	PASS	Horizontal

Mode	GSM	Remark	\
Band	1900	Channel	661

Test Graph

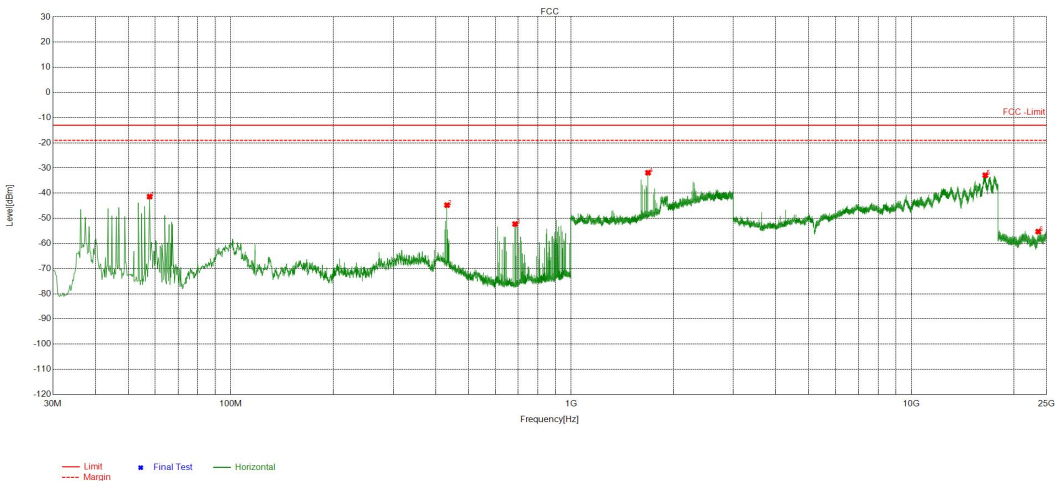


Suspected List

Suspected List								
NO.	Freq. [MHz]	Height [cm]	Azimuth [deg]	Level [dBm]	Limit [dBm]	Margin [dB]	Result	Polarity
1	57.7476	150	204	-52.79	-13.00	39.79	PASS	Vertical
2	367.0454	150	118	-60.82	-13.00	47.82	PASS	Vertical
3	2565.3565	150	204	-39.89	-13.00	26.89	PASS	Vertical
4	6367.8368	150	27	-44.18	-13.00	31.18	PASS	Vertical
5	17050.405	150	176	-32.52	-13.00	19.52	PASS	Vertical
6	24591.8592	150	156	-54.03	-13.00	41.03	PASS	Vertical

Mode	GSM	Remark	\
Band	1900	Channel	810

Test Graph

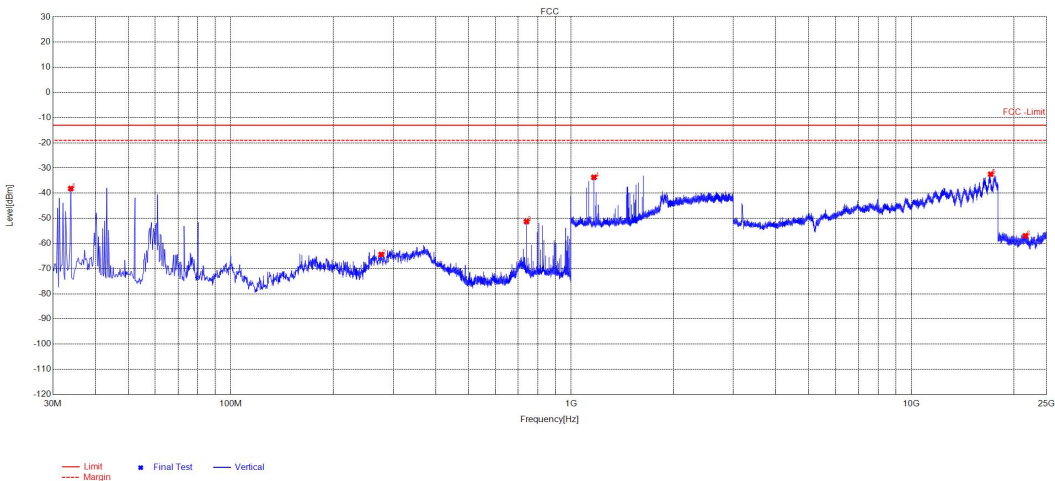


Suspected List

Suspected List								
NO.	Freq. [MHz]	Height [cm]	Azimuth [deg]	Level [dBm]	Limit [dBm]	Margin [dB]	Result	Polarity
1	57.7476	150	150	-41.36	-13.00	28.36	PASS	Horizontal
2	432.2424	150	358	-44.75	-13.00	31.75	PASS	Horizontal
3	685.075	150	245	-52.25	-13.00	39.25	PASS	Horizontal
4	1684.2684	150	245	-31.87	-13.00	18.87	PASS	Horizontal
5	16504.3504	150	172	-32.87	-13.00	19.87	PASS	Horizontal
6	23618.7619	150	228	-55.26	-13.00	42.26	PASS	Horizontal

Mode	GSM	Remark	\
Band	1900	Channel	810

Test Graph

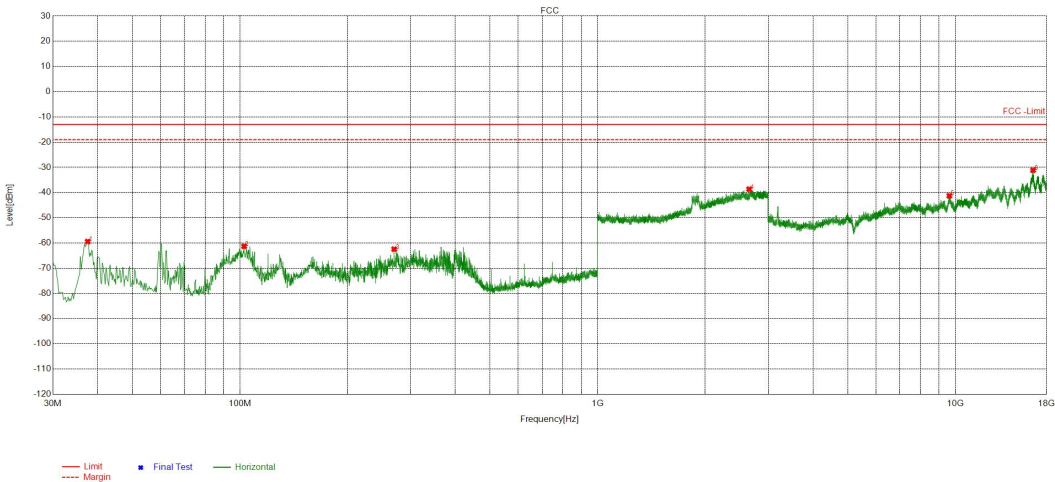


Suspected List

Suspected List								
NO.	Freq. [MHz]	Height [cm]	Azimuth [deg]	Level [dBm]	Limit [dBm]	Margin [dB]	Result	Polarity
1	33.8808	150	193	-38.15	-13.00	25.15	PASS	Vertical
2	276.8174	150	113	-64.36	-13.00	51.36	PASS	Vertical
3	740.182	150	212	-51.28	-13.00	38.28	PASS	Vertical
4	1168.0168	150	193	-33.71	-13.00	20.71	PASS	Vertical
5	17123.9124	150	30	-32.46	-13.00	19.46	PASS	Vertical
6	21658.5659	150	309	-56.94	-13.00	43.94	PASS	Vertical

Mode	WCDMA	Remark	\
Band	II	Channel	9263

Test Graph

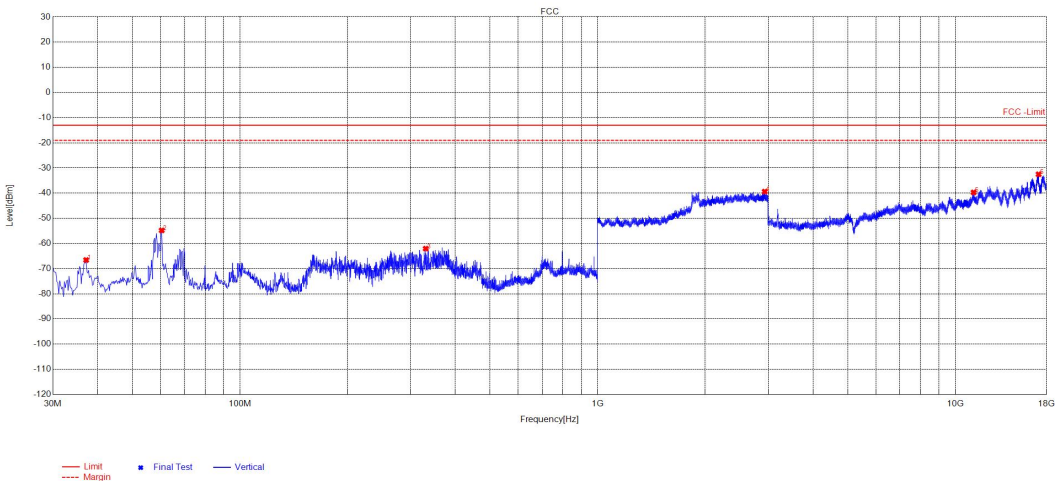


Suspected List

Suspected List								
NO.	Freq. [MHz]	Height [cm]	Azimuth [deg]	Level [dBm]	Limit [dBm]	Margin [dB]	Result	Polarity
1	37.5675	150	235	-59.42	-13.00	46.42	PASS	Horizontal
2	102.7646	150	87	-61.30	-13.00	48.30	PASS	Horizontal
3	270.026	150	3	-62.45	-13.00	49.45	PASS	Horizontal
4	2652.3652	150	354	-38.65	-13.00	25.65	PASS	Horizontal
5	9622.0811	150	226	-41.27	-13.00	28.27	PASS	Horizontal
6	16493.9247	150	0	-31.13	-13.00	18.13	PASS	Horizontal

Mode	WCDMA	Remark	\
Band	II	Channel	9263

Test Graph

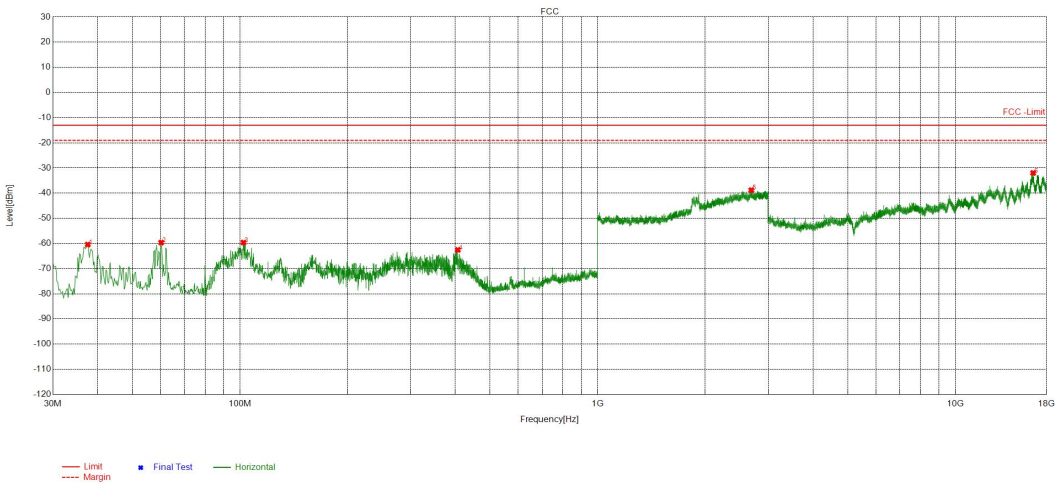


Suspected List

Suspected List								
NO.	Freq. [MHz]	Height [cm]	Azimuth [deg]	Level [dBm]	Limit [dBm]	Margin [dB]	Result	Polarity
1	37.1794	150	268	-66.57	-13.00	53.57	PASS	Vertical
2	60.4641	150	324	-54.79	-13.00	41.79	PASS	Vertical
3	330.7602	150	121	-62.05	-13.00	49.05	PASS	Vertical
4	2931.9932	150	210	-39.37	-13.00	26.37	PASS	Vertical
5	11247.4124	150	302	-39.70	-13.00	26.70	PASS	Vertical
6	17093.9547	150	236	-32.50	-13.00	19.50	PASS	Vertical

Mode	WCDMA	Remark	\
Band	II	Channel	9400

Test Graph

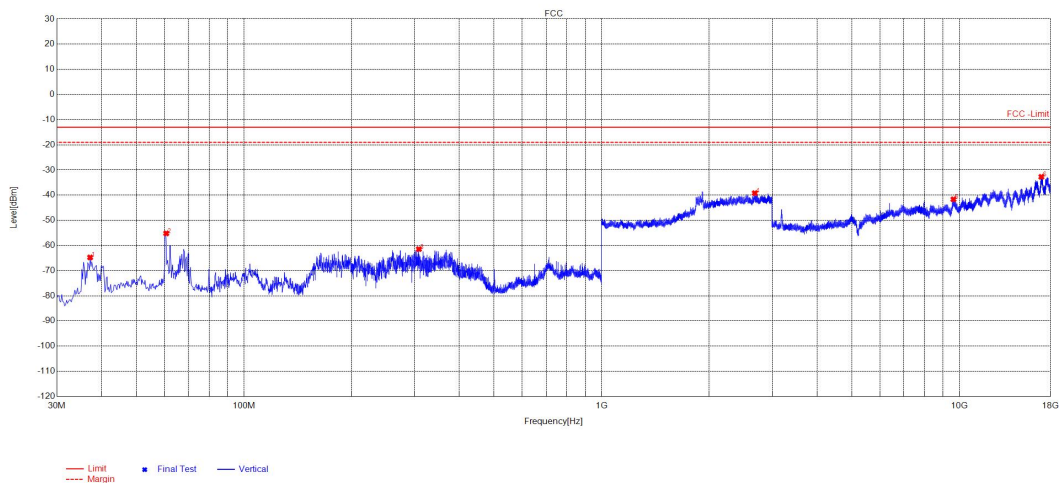


Suspected List

Suspected List								
NO.	Freq. [MHz]	Height [cm]	Azimuth [deg]	Level [dBm]	Limit [dBm]	Margin [dB]	Result	Polarity
1	37.5675	150	184	-60.41	-13.00	47.41	PASS	Horizontal
2	60.2701	150	184	-59.63	-13.00	46.63	PASS	Horizontal
3	102.3765	150	89	-59.63	-13.00	46.63	PASS	Horizontal
4	406.6293	150	332	-62.55	-13.00	49.55	PASS	Horizontal
5	2689.1689	150	298	-38.79	-13.00	25.79	PASS	Horizontal
6	16499.925	150	190	-31.96	-13.00	18.96	PASS	Horizontal

Mode	WCDMA	Remark	\
Band	II	Channel	9400

Test Graph

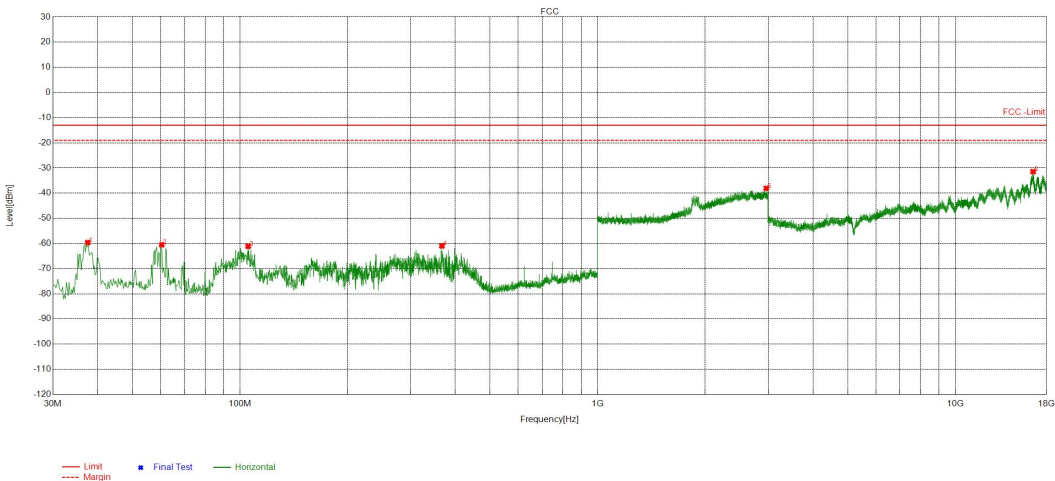


Suspected List

Suspected List								
NO.	Freq. [MHz]	Height [cm]	Azimuth [deg]	Level [dBm]	Limit [dBm]	Margin [dB]	Result	Polarity
1	37.1794	150	49	-64.74	-13.00	51.74	PASS	Vertical
2	60.6581	150	112	-55.18	-13.00	42.18	PASS	Vertical
3	308.4457	150	153	-61.43	-13.00	48.43	PASS	Vertical
4	2680.7681	150	281	-39.20	-13.00	26.20	PASS	Vertical
5	9628.0814	150	0	-41.64	-13.00	28.64	PASS	Vertical
6	16957.4479	150	45	-32.71	-13.00	19.71	PASS	Vertical

Mode	WCDMA	Remark	\
Band	II	Channel	9537

Test Graph



Suspected List

Suspected List								
NO.	Freq. [MHz]	Height [cm]	Azimuth [deg]	Level [dBm]	Limit [dBm]	Margin [dB]	Result	Polarity
1	37.5675	150	270	-59.60	-13.00	46.60	PASS	Horizontal
2	60.4641	150	270	-60.50	-13.00	47.50	PASS	Horizontal
3	105.4811	150	99	-61.11	-13.00	48.11	PASS	Horizontal
4	367.0454	150	270	-60.95	-13.00	47.95	PASS	Horizontal
5	2961.3961	150	99	-38.07	-13.00	25.07	PASS	Horizontal
6	16496.9248	150	160	-31.43	-13.00	18.43	PASS	Horizontal