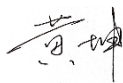


TEST REPORT

Applicant: Simgo Asset Acquisition Corp – D/B/A StratusX
EUT Description: MIFI
Model: AI740
Brand: stratusX
FCC ID: 2BBUC-AI740
Standards: FCC 47 CFR Part 15 Subpart B
Date of Receipt: 2023/09/14
Date of Test: 2023/09/14 to 2023/10/08
Date of Issue: 2023/10/26

TOWE. tested the above equipment in accordance with the requirements set forth in the above standards. The test results show that the equipment tested is capable of demonstrating compliance with the requirements as documented in this report.

the results documented in this report apply only to the tested sample, under the conditions and modes of operation as described herein. It is the manufacturer's responsibility to assure that additional production units of the model are manufactured with identical electrical and mechanical components. All sample tested were in good operating condition throughout the entire test program. Measurement Uncertainties are published for informational purposes only and were not taken into account unless noted otherwise. without written approval of TOWE, the test report shall not be reproduced except in full.

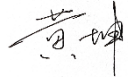


Approved By:



Reviewed By:

Revision History

Rev.	Issue Date	Description	Revised by
01	2023/10/26	Original	

Summary of Test Results

Clause	Test Items	Test Standard	Result
4.1	AC Conducted Emissions	15.107	PASS
4.2	Radiated Emissions	15.109	PASS

Test Method: ANSI C63.4-2014
Remark: Pass is EUT meets standard requirements.

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1 General Description

1.1 Lab Information

1.1.1 Testing Location

These measurements tests were conducted at the Sushi TOWE Wireless Testing(Shenzhen) Co., Ltd. facility located at F401 and F101, Building E, Hongwei Industrial Zone, Liuxian 3rd Road, Bao'an District, Shenzhen, China. The measurement facility is compliant with the test site requirements specified in ANSI C63.4-2014
Tel.: +86-755-27212361
Contact Email: info@towewireless.com

1.1.2 Test Facility / Accreditations

A2LA (Certificate Number: 7088.01)

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017 General requirements for the competence of testing and calibration laboratories. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to joint ISO-ILAC-IAF Communiqué dated April 2017).

FCC Designation No.: CN1353

Sushi TOWE Wireless Testing(Shenzhen) Co., Ltd. has been recognized as an accredited testing laboratory. Designation Number: CN1353.

ISED CAB identifier: CN0152

Sushi TOWE Wireless Testing(Shenzhen) Co., Ltd. has been recognized by ISED as an accredited testing laboratory.
CAB identifier: CN0152
Company Number: 31000

1.2 Client Information

1.2.1 Applicant

Applicant:	Simgo Asset Acquisition Corp – D/B/A StratusX
Address:	251 Little Falls Rd - Wilmington DE 19808

1.2.2 Manufacturer

Manufacturer:	Shenzhen Qingyu Technical Development Ltd
Address:	Shenzhen Banan Songgang Juleyuan Baifulou# 104

1.3 General Description of EUT

EUT Description:	MIFI		
Model No.:	AI740		
Brand:	stratus X		
Hardware Version:	A1740_MB_P2		
Software Version:	StratusX_user_20230727103904_5bd0760ce2		
SN. or IMEI:	AX30207		
Frequency Bands:	Band	Tx (MHz)	Rx (MHz)
	GSM850	824~849	869~894
	GSM1900	1850~1910	1930~1990
	WCDMA Band II	1850~1910	1930~1990
	WCDMA Band IV	1710~1755	2110~2155
	WCDMA Band V	824~849	869~894
	LTE Band 2	1850~1910	1930~1990
	LTE Band 4	1710~1755	2110~2155
	LTE Band 5	824~849	869~894
	LTE Band 17	704~716	734~746
	GNSS (GPS+Glonass + Beidou)	/	1559~1610
Remark: The above EUT's information was declared by applicant, please refer to the specifications or user's manual for more detailed description.			

2 Test Configuration During Test

2.1 Support Unit used in test

Description	Manufacturer	Model	Serial Number
Laptop	Lenovo	ThinkBook 14 g4+IAP	YX05QZ13
Adapter	YiChuang	C18	/

2.2 Accessory

Name	Length (cm)	Shielded (Y/N)	Comments
USB Cable	80	N	/

2.3 Test Environment

Temperature:	Normal: 15°C ~ 35°C
Humidity:	30-75 % RH Ambient
AC Voltage:	AC 120V/60Hz
Remark: The testing environment is within the scope of the EUT user manual and meets the requirements of the standard testing environment.	

2.4 Modifications

No modifications were made during testing.

2.5 EUT Test Mode

Test Items	Test mode
AC Conducted Emissions	Mode1: Charging + Radio IDLE + GNSS RX(worst case for JAB) Mode2: Charging + GSM850 IDLE Mode3: Charging + WCDMA Band V IDLE(worst case for CXX) Mode4: Charging + LTE Band 5 RX Mode5: Charging + LTE Band 17 RX
Radiated Emissions	Mode1: Charging + Radio IDLE(worst case for JAB) Mode2: Charging + GSM850 IDLE Mode3: Charging + WCDMA Band V IDLE(worst case for CXX) Mode4: Charging + LTE Band 5 RX Mode5: Charging + LTE Band 17 RX
NOTE	All modes of operation were investigated, and only the worst case emissions are reported.

3 Equipment and Measurement Uncertainty

All test and measuring equipment utilized to perform the tests documented in this report are calibrated on a regular basis, whichever is less, and where applicable is traceable to recognized national standards.

3.1 Test Equipment List

Radiated Emission					
Description	Manufacturer	Model	S.N.	Last Due	Cal Due
Biconic Logarithmic Periodic Antennas	Schwarzbeck	VULB9163	1643	06/25/2023	06/24/2025
Double-Ridged Horn Antennas	Schwarzbeck	BBHA 9120D	2809	06/25/2023	06/24/2025
Broad-Band Horn Antenna	Schwarzbeck	BBHA 9170	1290	06/25/2023	06/24/2025
Signal Analyzer	Keysight	N9020A	MY49100252	04/08/2023	04/07/2024
EMI Tester Receiver	Rohde & Schwarz	ESR7	102719	08/17/2023	08/16/2024
Wideband Radio Communication Tester	Rohde & Schwarz	CMW500	150645	04/08/2023	04/07/2024
Low Noise Amplifier	Tonscend	TAP9K3G40	AP23A8060273	04/08/2023	04/07/2025
Low Noise Amplifier	Tonscend	TAP01018050	AP22G806258	04/08/2023	04/07/2025
Band Reject Filter Group	Townshend	JS0806-F	23A806F0652	N/A	N/A
Test Software	Tonscend	TS+	Version: 5.0.0	N/A	N/A

Conducted Emission					
Description	Manufacturer	Model	S.N.	Last Due	Cal Due
EMI Tester Receiver	Rohde & Schwarz	ESR3	103108	07/28/2023	07/27/2024
LISN	Rohde & Schwarz	ENV 216	102836	04/08/2023	04/07/2024
Test software	Rohde & Schwarz	ELEKTRA v4.61	N/A	N/A	N/A

3.2 Measurement Uncertainty

Parameter	U _{lab}
Conducted Emissions(150KHz~30MHz)	2.43dB
Radiated Emissions(30MHz~1000MHz)	4.66dB
Radiated Emissions(1GHz~18GHHz)	5.42dB
Radiated Emissions(18GHz~40GHHz)	5.46dB

Uncertainty figures are valid to a confidence level of 95%

4 Test Results

4.1 AC Conducted Emissions

Limits

Frequency range (MHz)	Limit (dB μ V)	
	Quasi-peak	Average
0.15-0.5	66 to 56*	56 to 46*
0.5-5	56	46
5-30	60	50

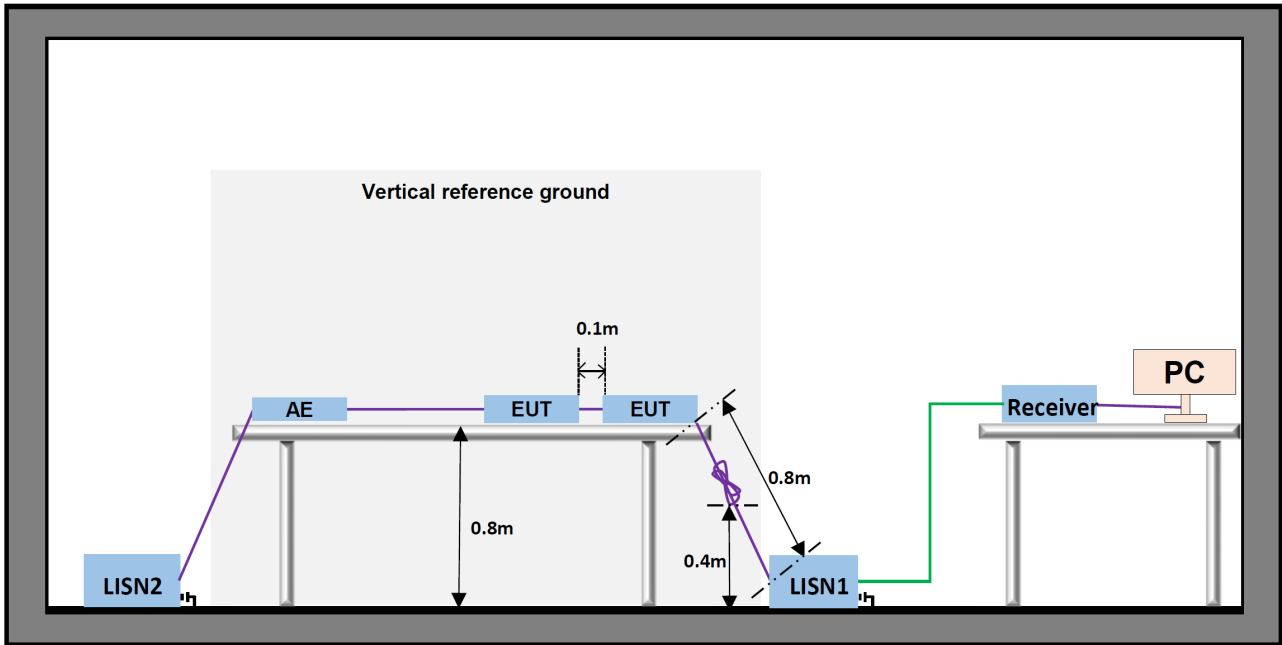
* Decreases with the logarithm of the frequency.

Test Procedure

ANSI C63.10-2013, Section 6.2.

Test Settings

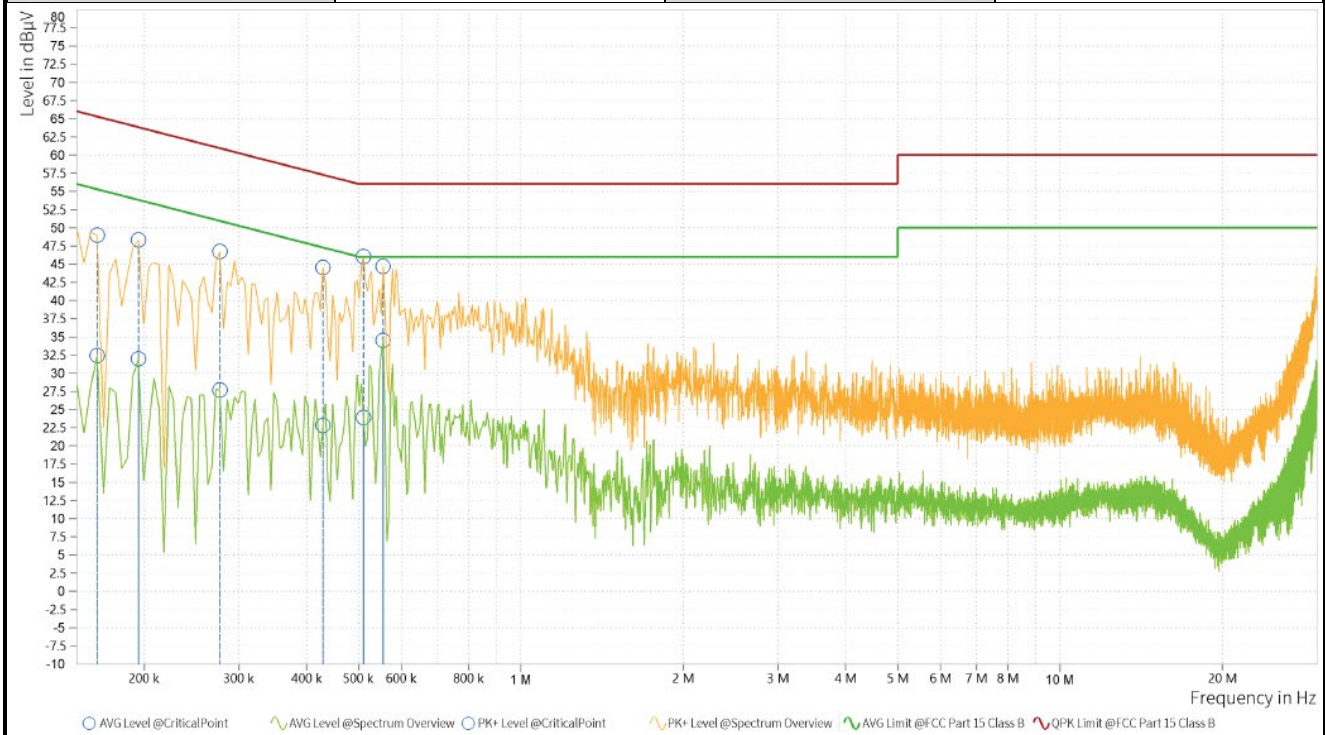
1. The EUT was connected to AC power source through a LISN 1 (Line Impedance Stabilization Network) which provides a $50\Omega/50\mu\text{H} + 5\Omega$ linear impedance. The power cables of all other units of the EUT were connected to a second LISN 2, which was bonded to the ground reference plane in the same way as the LISN 1 for the unit being measured. A multiple socket outlet strip was used to connect multiple power cables to a single LISN provided the rating of the LISN was not exceeded.
2. The tabletop EUT was placed upon a non-metallic table 0.8m above the ground reference plane. And for floor-standing arrangement, the EUT was placed on the horizontal ground reference plane.
3. The test was performed with a vertical ground reference plane. The rear of the EUT shall be 0.4 m from the vertical ground reference plane. The vertical ground reference plane was bonded to the horizontal ground reference plane. The LISN 1 was placed 0.8 m from the boundary of the unit under test and bonded to a ground reference plane for LISNs mounted on top of the ground reference plane. This distance was between the closest points of the LISN 1 and the EUT. All other units of the EUT and associated equipment was at least 0.8 m from the LISN 2.
4. Set the test-receiver system to Peak detect function and specified bandwidth (if bandwidth =9kHz) with maximum hold mode. Then measurement is also conducted by average detector and Quasi-Peak detector function respectively.
5. Both sides of AC line are checked for maximum conducted interference. In order to find the maximum emission, the relative positions of equipment and all of the interface cables must be changed according to ANSI C63.10 on conducted measurement.

Test Setup**Measuring Instruments**

The measuring equipment is listed in the section 3.1 of this test report.

Test Result:

Final Test mode:	Mode1: Charging + Radio IDLE		
Test Voltage:	AC 120V / 60Hz	Phase:	Line

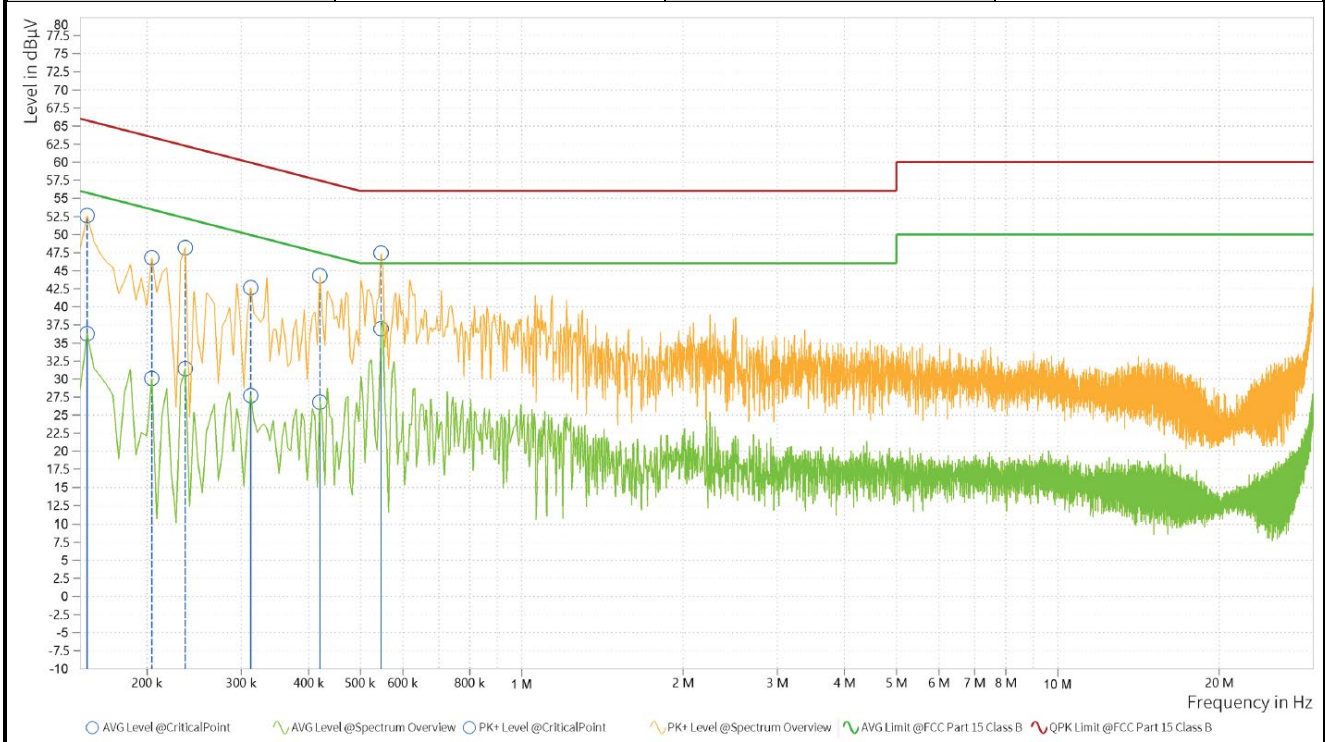


Frequency [MHz]	PK+ Level [dBµV]	PK+: QPK Limit [dBµV]	PK+ Margin [dB]	AVG Level [dBµV]	AVG Limit [dBµV]	AVG Margin [dB]	Correction [dB]	Line
0.164	48.98	65.28	16.31	32.42	55.28	22.86	10.48	L1
0.195	48.35	63.82	15.47	31.99	53.82	21.83	10.49	L1
0.276	46.74	60.94	14.20	27.68	50.94	23.26	10.52	L1
0.429	44.54	57.27	12.74	22.80	47.27	24.48	10.43	L1
0.510	46.05	56.00	9.95	23.93	46.00	22.07	10.44	L1
0.555	44.68	56.00	11.32	34.53	46.00	11.47	10.43	L1

Note:

- The following Peak and Average measurements were performed on the EUT:
- Value =Reading[dBµV] + Correction (LISN factor[dB] + Cable loss[dB]).

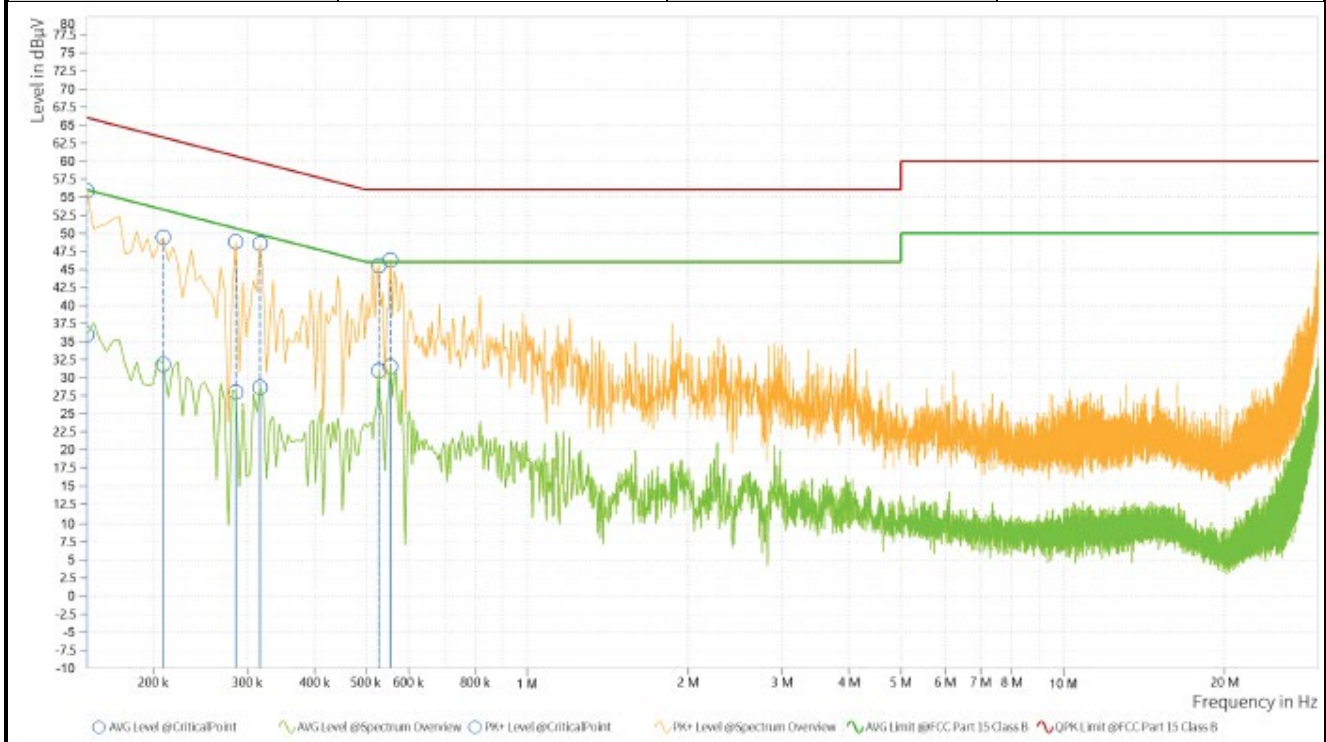
Final Test mode:	Mode1: Charging + Radio IDLE		
Test Voltage:	AC 120V / 60Hz	Phase:	Neutral



Frequency [MHz]	PK+ Level [dBµV]	PK+: QPK Limit [dBµV]	PK+ Margin [dB]	AVG Level [dBµV]	AVG Limit [dBµV]	AVG Margin [dB]	Correction [dB]	Line
0.155	52.61	65.75	13.14	36.29	55.75	19.46	10.43	L1
0.204	46.78	63.45	16.66	30.07	53.45	23.37	10.40	L1
0.236	48.21	62.25	14.05	31.43	52.25	20.82	10.41	L1
0.312	42.67	59.92	17.25	27.68	49.92	22.24	10.42	L1
0.420	44.30	57.45	13.15	26.82	47.45	20.63	10.35	L1
0.546	47.42	56.00	8.58	36.97	46.00	9.03	10.37	L1

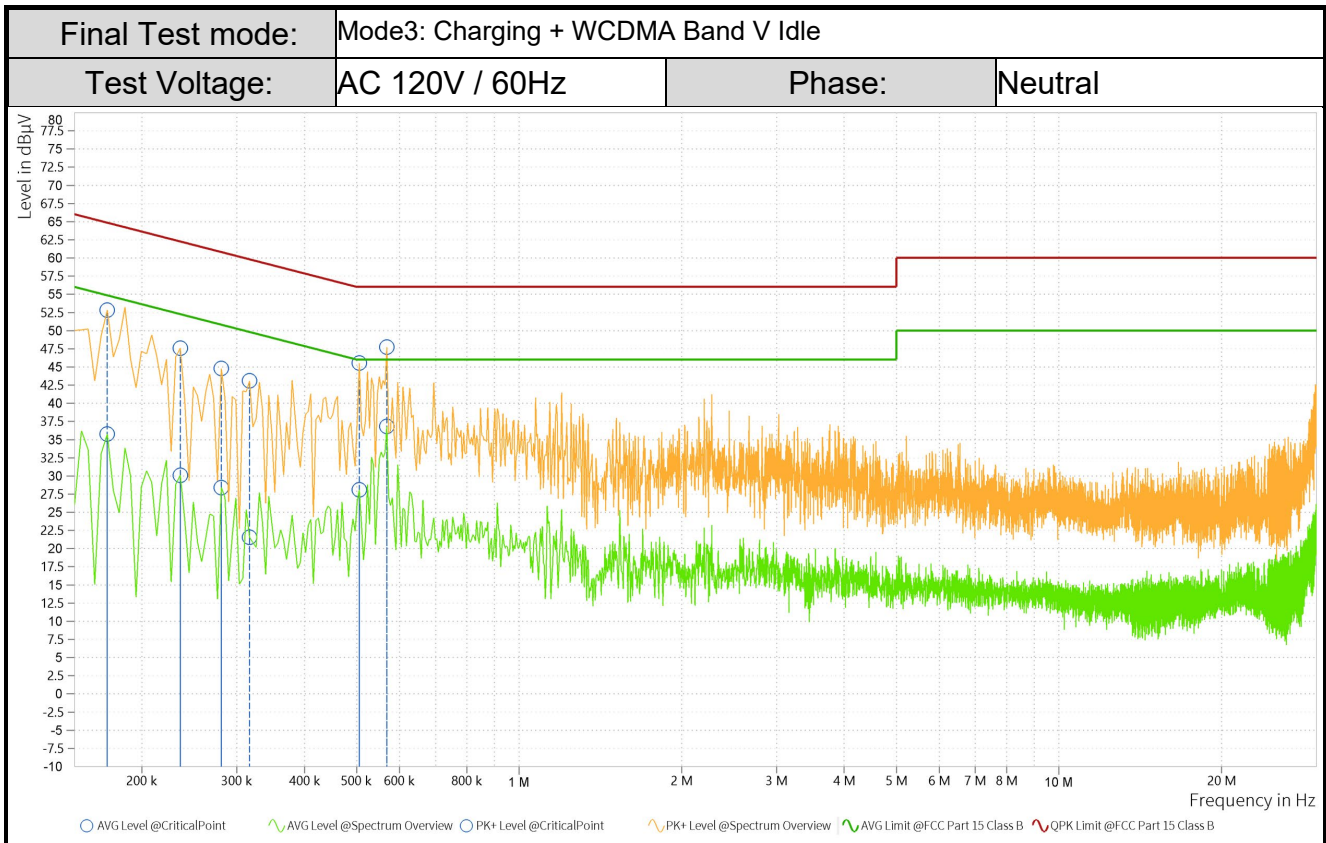
Note:
 1. The following Quasi-Peak and Average measurements were performed on the EUT:
 2. Value =Reading[dBµV] + Correction (LISN factor[dB] + Cable loss[dB]).

Final Test mode:	Mode3: Charging + WCDMA Band V Idle		
Test Voltage:	AC 120V / 60Hz	Phase:	Line



Frequency [MHz]	PK+ Level [dBµV]	PK+: QPK Limit [dBµV]	PK+ Margin [dB]	AVG Level [dBµV]	AVG Limit [dBµV]	AVG Margin [dB]	Correction [dB]	Line
0.150	55.86	66.00	10.14	35.97	56.00	20.03	10.48	L1
0.209	49.45	63.26	13.82	31.85	53.26	21.42	10.49	L1
0.285	48.83	60.67	11.84	27.98	50.67	22.69	10.53	L1
0.317	48.58	59.80	11.22	28.65	49.80	21.15	10.51	L1
0.528	45.57	56.00	10.43	31.00	46.00	15.00	10.43	L1
0.555	46.28	56.00	9.72	31.54	46.00	14.4	10.43	L1

Note:
1. The following Peak and Average measurements were performed on the EUT:
2. Value =Reading[dBµV] + Correction (LISN factor[dB] + Cable loss[dB]).



Frequency [MHz]	PK+ Level [dBµV]	PK+: QPK Limit [dBµV]	PK+ Margin [dB]	AVG Level [dBµV]	AVG Limit [dBµV]	AVG Margin [dB]	Correction [dB]	Line
0.173	52.84	64.84	12.00	35.75	54.84	19.09	10.42	L1
0.236	47.59	62.25	14.66	30.11	52.25	22.15	10.41	L1
0.281	44.79	60.80	16.01	28.41	50.80	22.39	10.43	L1
0.317	43.10	59.80	16.70	21.55	49.80	28.25	10.41	L1
0.506	45.54	56.00	10.46	28.10	46.00	17.90	10.37	L1
0.569	47.73	56.00	8.24	36.80	46.00	9.20	10.37	L1

Note:
 1. The following Peak and Average measurements were performed on the EUT:
 2. Value =Reading[dBµV] + Correction (LISN factor[dB] + Cable loss[dB]).

4.2 Radiated Emissions

Limits

Frequency	Field strength (μV/m)	Limit (dBμV/m)	Remark	Measurement distance (m)
30MHz-88MHz	100	40.0	Quasi-peak	3
88MHz-216MHz	150	43.5	Quasi-peak	3
216MHz-960MHz	200	46.0	Quasi-peak	3
960MHz-1GHz	500	54.0	Quasi-peak	3
Above 1GHz	500	74.0	Peak	3
		54.0	Average	

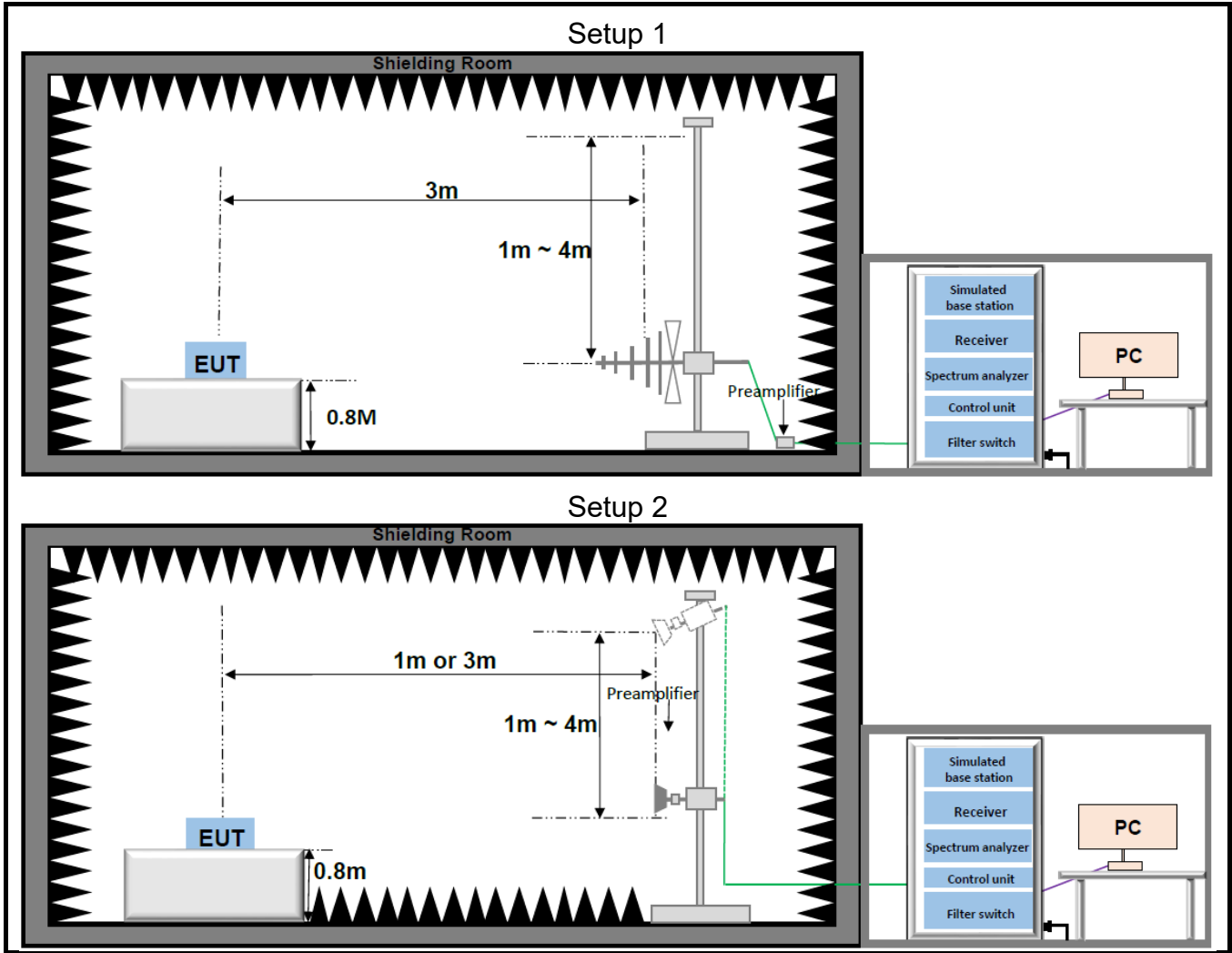
Test Procedure

ANSI C63.10:2013 Section 6.4 & 6.5 & 6.6

Test Settings

1. For radiated emissions measurements performed at frequencies less than or equal to 1GHz, the EUT shall be placed on a RF-transparent table or support at a nominal height of 80cm above the reference ground plane.
2. For radiated emissions measurements performed at frequencies above 1GHz, the EUT shall be placed on a RF-transparent table or support at a nominal height of 80cm above the ground plane.
3. Radiated measurements shall be made with the measurement antenna positioned in both horizontal and vertical polarization. The measurement antenna shall be varied from 1m to 4m in height above the reference ground in a search for the relative positioning that produces the maximum radiated signal level (i.e, field strength or received power), when orienting the measurement antenna in vertical polarization, the minimum height of the lowest element of the antenna shall clear the site reference ground plane by at least 25cm.
4. For each suspected emission, the EUT was ranged to its worst case and then tune the antenna tower(from 1~4m) and turntable(from 0~360°) to find the maximum reading. Preamplifier and a high pass filter are used for the test in order to get better signal level to comply with the guidelines.
5. The radiation measurements are performed in X, Y, Z axis positioning for Transmitting mode, And find the worst-case axis positioning record in the report.
6. Set to the maximum power setting and enable the EUT transmit continuously.
7. For measurements below 1GHz the resolution bandwidth is set to 100kHz for peak detection measurements or 120kHz for Quasi-peak detection measurements in the 30~1000MHz range.
8. spectrum analyzer setting:
Measurements Below 1000MHz: RBW = 120 kHz; VBW ≥ 300 kHz; Detector = Quasi-Peak
Measurements Above 1000MHz: RBW = 1 MHz; VBW ≥ 3 MHz; Detector = Peak or Average
9. The field strength is calculated by adding the Antenna Factor, Cable Factor. The basic equation with a sample calculation is as follows:
Level = Reading(dBμV) + AF(dB/m) + Factor(dB):
AF = Antenna Factor(dB/m)
Factor = Cable Factor(dB) - Preamplifier gain(dB)
Margin = Limit(dBμV/m) – Level(dBμV/m)
10. Repeat above procedures until all frequencies measured was complete.
11. Below 1GHz emissions, the channel with the highest output power was tested.
12. No spurious were detected within 20dB of the limit 18GHz, so not reported.
13. At a measurement distance of 1 meter the limit line was increased by $20 \cdot \text{LOG}(3/1) = 9.54$ dB.
14. Measure and record the results in the test report.

Test Setup

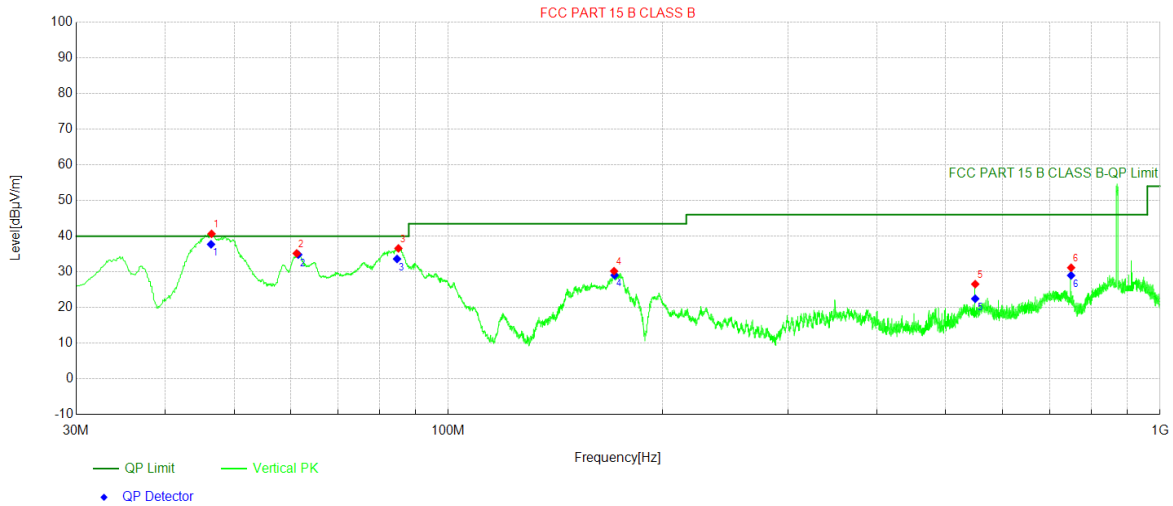


Measuring Instruments

The measuring equipment is listed in the section 3.1 of this test report.

Test Result:

Test Frequency	Below 1000MHz	Final Test mode:	Mode3: Charging + WCDMA Band V Idle
Test Voltage:	AC 120V / 60Hz	Polarization:	Vertical



NO.	Freq. [MHz]	QP Reading [dBµV]	QP Value [dBµV/m]	QP Limit [dBµV/m]	QP Margin [dB]	Height [cm]	Angle [°]	Polarity	Verdict
1	46.40859	67.07	37.72	40.00	2.28	108.9	125.6	Vertical	PASS
2	61.53795	64.10	34.83	40.00	5.17	145.8	343	Vertical	PASS
3	84.71792	66.39	33.62	40.00	6.38	150	24.1	Vertical	PASS
4	171.257695	60.39	29.06	43.50	14.44	108.9	137.3	Vertical	PASS
5	549.985115	44.39	22.48	46.00	23.52	121.3	331.4	Vertical	PASS
6	749.998845	45.86	29.00	46.00	17.00	149.9	245.4	Vertical	PASS

Note:

1. The Quasi-Peak measurements were performed on the EUT.

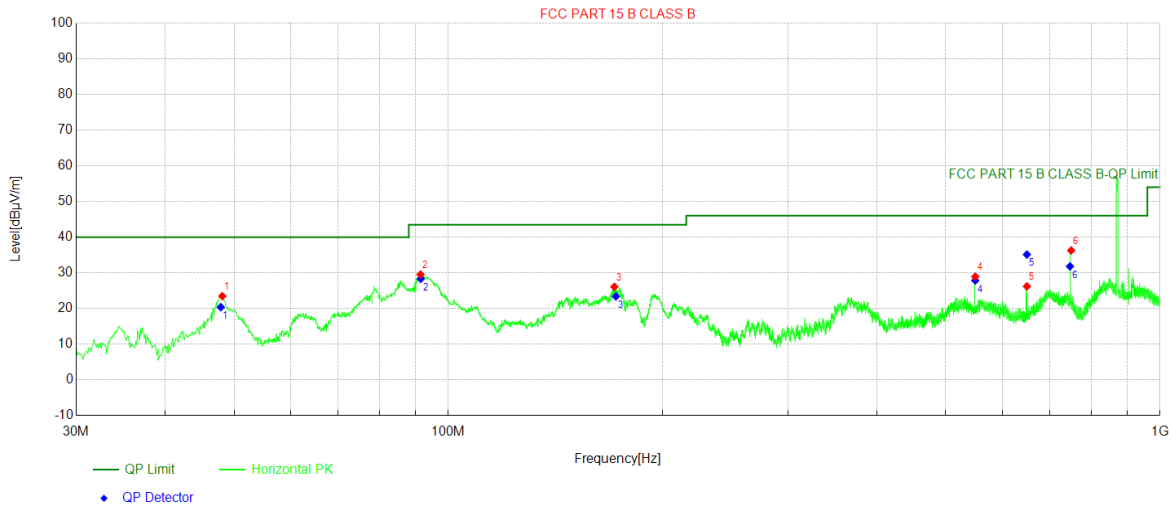
2. Value = Reading(dBµV) + AF(dB/m) + Factor(dB):

AF = Antenna Factor(dB/m)

Factor = Cable Factor(dB) - Preamplifier gain(dB)

Margin = Limit(dBµV/m) - Value(dBµV/m)

Test Frequency	Below 1000MHz	Final Test mode:	Mode3: Charging + WCDMA Band V Idk
Test Voltage:	AC 120V / 60Hz	Polarization:	Horizontal



NO.	Freq. [MHz]	QP Reading [dBµV]	QP Value [dBµV/m]	QP Limit [dBµV/m]	QP Margin [dB]	Height [cm]	Angle [°]	Polarity	Verdict
1	47.903525	49.76	20.40	40.00	19.60	108.9	263.8	Horizontal	PASS
2	91.481695	60.26	28.34	43.50	15.16	198.7	203.1	Horizontal	PASS
3	171.989425	54.69	23.42	43.50	20.08	225.9	81.3	Horizontal	PASS
4	549.993115	49.16	27.85	46.00	18.15	222.3	199.1	Horizontal	PASS
5	649.99578	54.08	35.14	46.00	10.86	148.3	224.5	Horizontal	PASS
6	747.349845	49.18	31.82	46.00	14.18	199	185	Horizontal	PASS

Note:

1. The Quasi-Peak measurements were performed on the EUT.

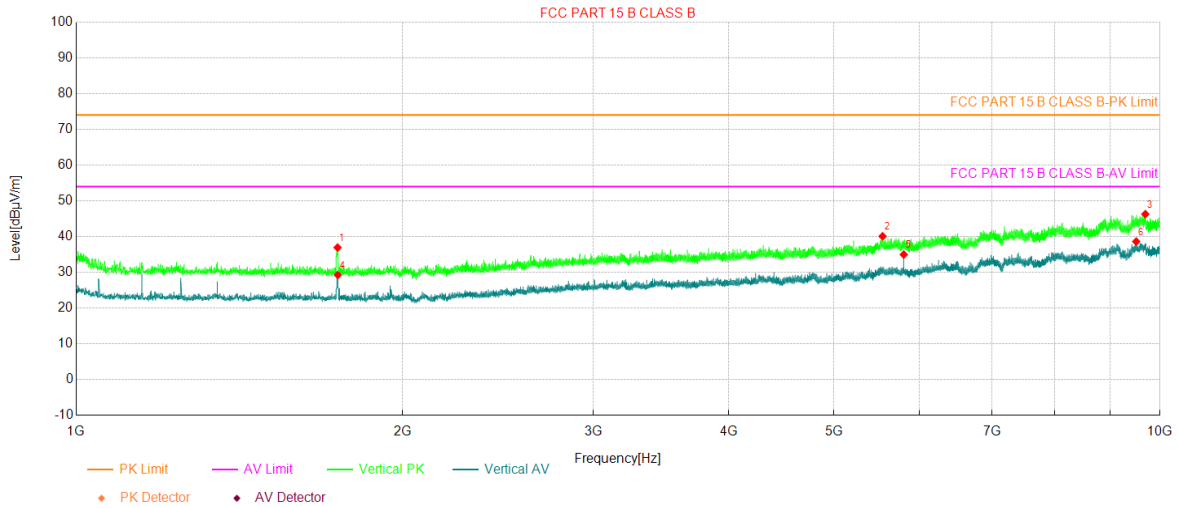
2. Value = Reading(dBµV) + AF(dB/m) + Factor(dB):

AF = Antenna Factor(dB/m)

Factor = Cable Factor(dB) - Preamplifier gain(dB)

Margin = Limit(dBµV/m) - Value(dBµV/m)

Test Frequency	Above 1000MHz	Final Test mode:	Mode3: Charging + WCDMA Band V Idle
Test Voltage:	AC 120V / 60Hz	Polarization:	Vertical

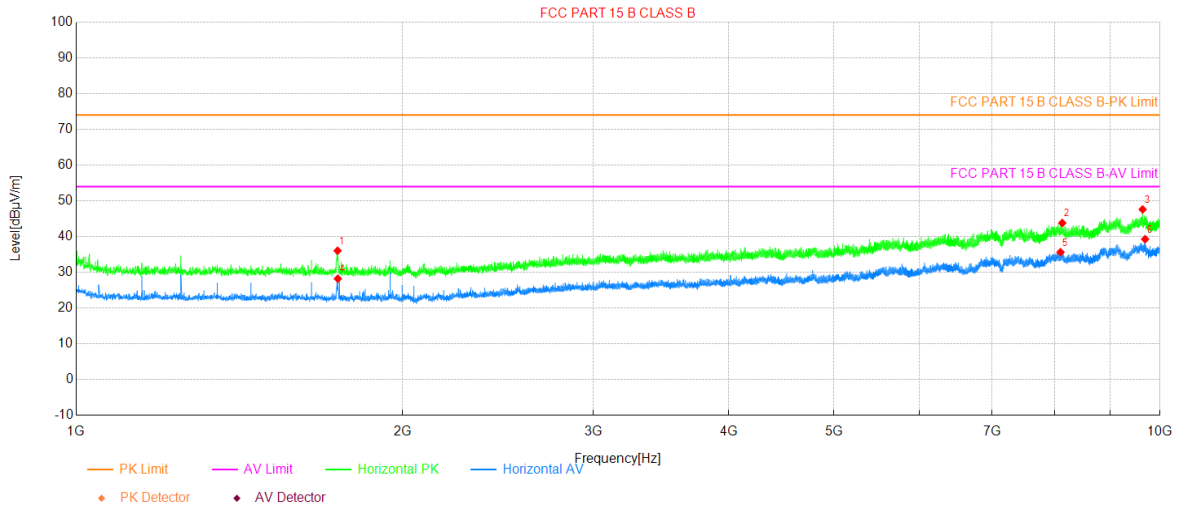


NO.	Freq. [MHz]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Detector	Height [cm]	Angle [°]	Polarity
1	1742.5	36.95	74.00	37.05	PK	102	351	Vertical
2	5546.35	40.10	74.00	33.90	PK	/	/	Vertical
3	9691.75	46.29	74.00	27.71	PK	/	/	Vertical
4	1742.5	29.29	54.00	24.71	AV	102	351	Vertical
5	5801.95	34.99	54.00	19.01	AV	/	/	Vertical
6	9506.35	38.64	54.00	15.36	AV	/	/	Vertical

Note:

- The Quasi-Peak measurements were performed on the EUT.
- Value = Reading(dBμV) + AF(dB/m) + Factor(dB):
 AF = Antenna Factor(dB/m)
 Factor = Cable Factor(dB) - Preamplifier gain(dB)
 Margin = Limit(dBμV/m) - Value(dBμV/m)

Test Frequency	Above 1000MHz	Final Test mode:	Mode3: Charging + WCDMA Band V Idle
Test Voltage:	AC 120V / 60Hz	Polarization:	Horizontal

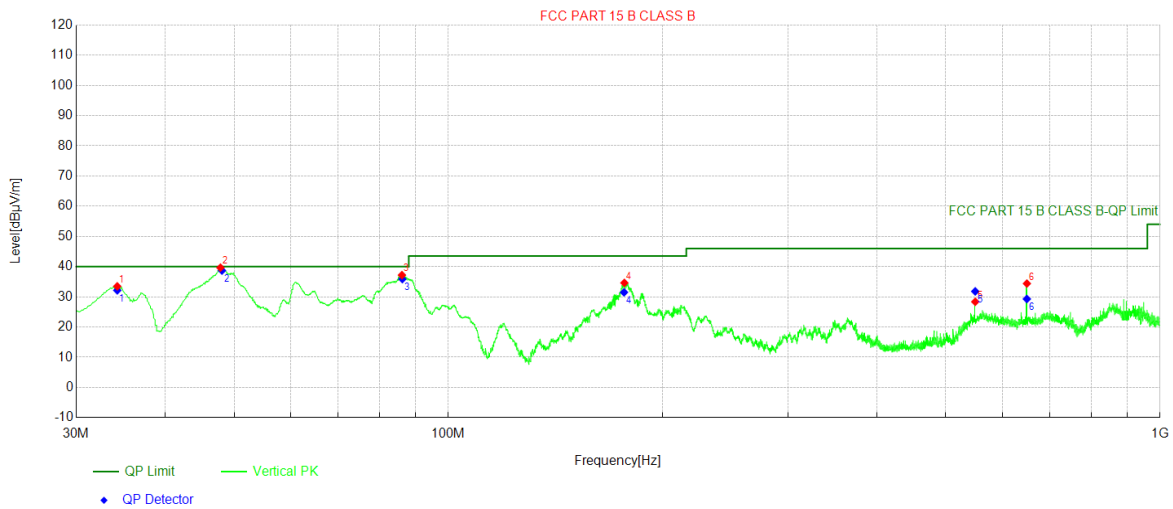


NO.	Freq. [MHz]	Level [dBµV/m]	Limit [dBµV/m]	Margin [dB]	Detector	Height [cm]	Angle [°]	Polarity
1	1742.5	36.06	74.00	37.94	PK	124	153	Horizontal
2	8124.4	43.82	74.00	30.18	PK	/	/	Horizontal
3	9637.3	47.61	74.00	26.39	PK	/	/	Horizontal
4	1742.5	28.25	54.00	25.75	AV	124	153	Horizontal
5	8093.8	35.65	54.00	18.35	AV	/	/	Horizontal
6	9688.15	39.29	54.00	14.71	AV	/	/	Horizontal

Note:

- The Quasi-Peak measurements were performed on the EUT.
- Value = Reading(dBµV) + AF(dB/m) + Factor(dB):
 AF = Antenna Factor(dB/m)
 Factor = Cable Factor(dB) - Preamplifier gain(dB)
 Margin = Limit(dBµV/m) - Value(dBµV/m)

Test Frequency	Below 1000MHz	Final Test mode:	Mode1: Charging + Radio Idle
Test Voltage:	AC 120V / 60Hz	Polarization:	Vertical



NO.	Freq. [MHz]	QP Reading [dBµV]	QP Value [dBµV/m]	QP Limit [dBµV/m]	QP Margin [dB]	Height [cm]	Angle [°]	Polarity	Verdict
1	34.268	63.12	32.15	40.00	7.85	100	31	Vertical	PASS
2	48.08412	68.06	38.70	40.00	1.30	112.9	150.3	Vertical	PASS
3	86.18557	68.42	35.87	40.00	4.13	143.9	14	Vertical	PASS
4	176.569195	63.02	31.49	43.50	12.01	100	156	Vertical	PASS
5	549.985115	53.73	31.82	46.00	14.18	112.2	195.9	Vertical	PASS
6	649.97698	48.43	29.29	46.00	16.71	182.2	17.6	Vertical	PASS

Note:

1. The Quasi-Peak measurements were performed on the EUT.

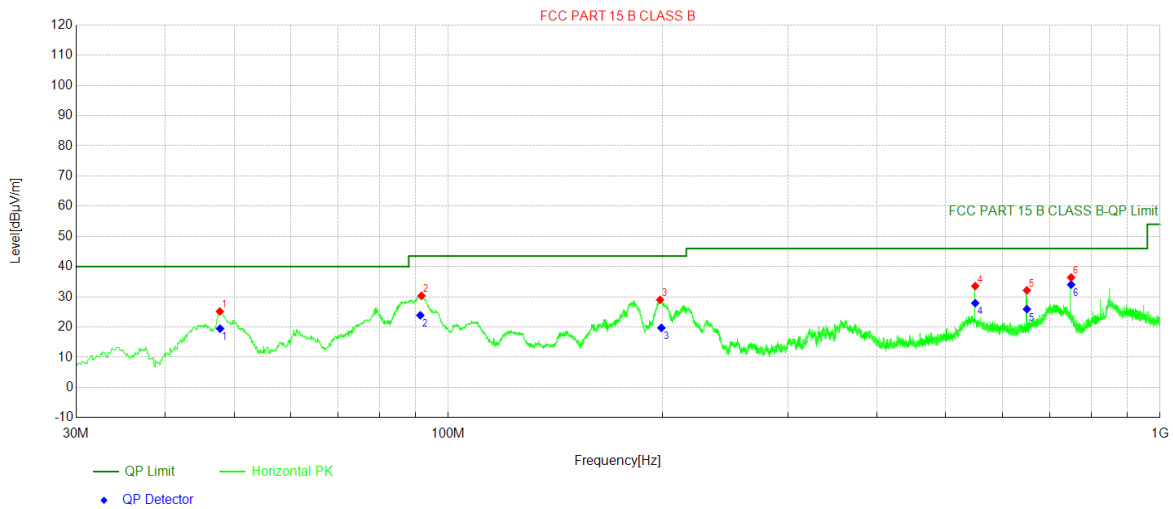
2. Value = Reading(dBµV) + AF(dB/m) + Factor(dB):

AF = Antenna Factor(dB/m)

Factor = Cable Factor(dB) - Preamplifier gain(dB)

Margin = Limit(dBµV/m) - Value(dBµV/m)

Test Frequency	Below 1000MHz	Final Test mode:	Mode1: Charging + Radio Idle
Test Voltage:	AC 120V / 60Hz	Polarization:	Horizontal



NO.	Freq. [MHz]	QP Reading [dBµV]	QP Value [dBµV/m]	QP Limit [dBµV/m]	QP Margin [dB]	Height [cm]	Angle [°]	Polarity	Verdict
1	47.788315	48.81	19.47	40.00	20.53	109.4	147	Horizontal	PASS
2	91.35234	55.90	23.89	43.50	19.61	355.1	24.2	Horizontal	PASS
3	199.22174	49.62	19.71	43.50	23.79	161.3	105.4	Horizontal	PASS
4	549.977215	49.23	27.92	46.00	18.08	163.9	170.4	Horizontal	PASS
5	650.024	44.86	25.92	46.00	20.08	200	175	Horizontal	PASS
6	749.998845	51.40	34.04	46.00	11.96	137	212.8	Horizontal	PASS

Note:

1. The Quasi-Peak measurements were performed on the EUT.

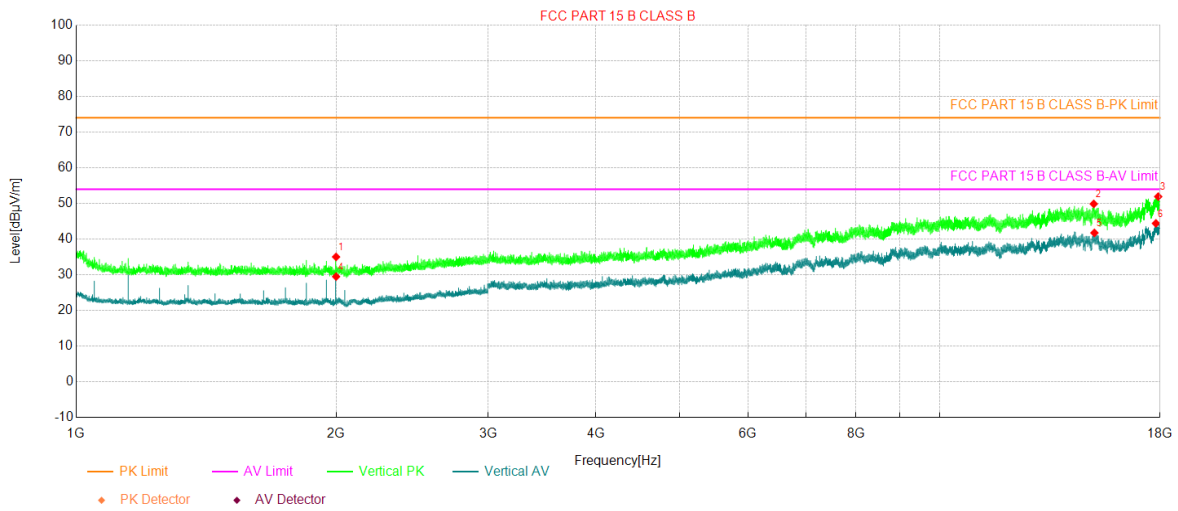
2. Value = Reading(dBµV) + AF(dB/m) + Factor(dB):

AF = Antenna Factor(dB/m)

Factor = Cable Factor(dB) - Preamplifier gain(dB)

Margin = Limit(dBµV/m) - Value(dBµV/m)

Test Frequency	Above 1000MHz	Final Test mode:	Mode1: Charging + Radio Idle
Test Voltage:	AC 120V / 60Hz	Polarization:	Vertical

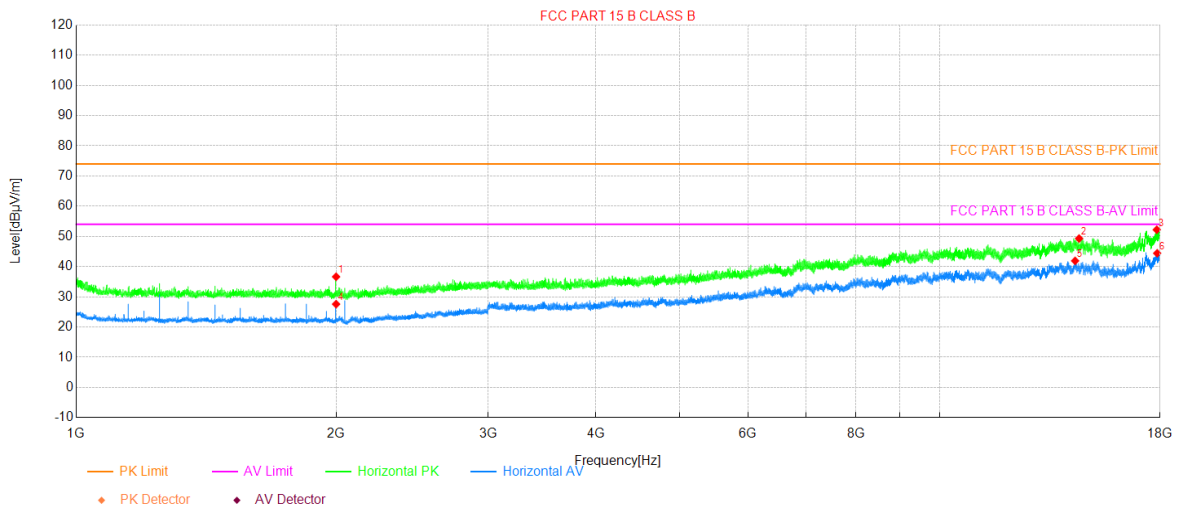


NO.	Freq. [MHz]	Level [dBµV/m]	Limit [dBµV/m]	Margin [dB]	Detector	Height [cm]	Angle [°]	Polarity
1	2000.10001	35.04	74.00	38.96	PK	198	216	Vertical
2	15084	49.89	74.00	24.11	PK	/	/	Vertical
3	17912	51.93	74.00	22.07	PK	/	/	Vertical
4	2000.10001	29.52	54.00	24.48	AV	198	216	Vertical
5	15109.5	41.77	54.00	12.23	AV	/	/	Vertical
6	17802.5	44.43	54.00	9.57	AV	/	/	Vertical

Note:

- The Quasi-Peak measurements were performed on the EUT.
- Value = Reading(dBµV) + AF(dB/m) + Factor(dB):
 AF = Antenna Factor(dB/m)
 Factor = Cable Factor(dB) - Preamplifier gain(dB)
 Margin = Limit(dBµV/m) - Value(dBµV/m)

Test Frequency	Above 1000MHz	Final Test mode:	Mode1: Charging + Radio Idle
Test Voltage:	AC 120V / 60Hz	Polarization:	Horizontal



NO.	Freq. [MHz]	Level [dBµV/m]	Limit [dBµV/m]	Margin [dB]	Detector	Height [cm]	Angle [°]	Polarity
1	1999.89999	54.77	-18.12	36.65	74.00	37.35	204	Horizontal
2	14504.5	41.12	8.19	49.31	74.00	24.69	/	Horizontal
3	17847	38.84	13.37	52.21	74.00	21.79	/	Horizontal
4	1999.89999	45.71	-18.12	27.59	54.00	26.41	204	Horizontal
5	14352	32.61	9.31	41.92	54.00	12.08	/	Horizontal
6	17863	31.16	13.27	44.43	54.00	9.57	/	Horizontal

Note:

- The Quasi-Peak measurements were performed on the EUT.
- Value = Reading(dBµV) + AF(dB/m) + Factor(dB):
 AF = Antenna Factor(dB/m)
 Factor = Cable Factor(dB) - Preamplifier gain(dB)
 Margin = Limit(dBµV/m) - Value(dBµV/m)

~The End~