

FCC 47 CFR PART 15 SUBPART C
CERTIFICATION TEST REPORT

For

Station A (version 4)

MODEL NUMBER: NSA3-BK V2

REPORT NUMBER: 4791561379-1-RF-3

ISSUE DATE: January 15, 2025

FCC ID: 2ADLI-NSA3-BK-WF

Prepared for

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Revision History

<u>Rev.</u>	<u>Issue Date</u>	<u>Revisions</u>	<u>Revised By</u>
<u>V0</u>	<u>January 15, 2025</u>	<u>Initial Issue</u>	<u></u>

Summary of Test Results		
Description of Test Item	Standard	Results
Radiated Emission Test	FCC 15.209	PASS
20dB Bandwidth	FCC 15.215	PASS
AC Power Line Conducted Emission	FCC Part 15.207	PASS

Note 1: This test report is only published to and used by the applicant, and it is not for evidence purpose in China.

Note 2: The measurement result for the sample received is <Pass> according to < CFR 47 FCC PART 15 SUBPART C > when < Simple Acceptance > decision rule is applied

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1. ATTESTATION OF TEST RESULTS

Applicant Information

Company Name: KODA ELECTRONICS (HK) CO., LTD.
 Address: 2/F Mandarin Commercial House, 38 Morrison Hill Road, WanChai, HK

Manufacturer Information

Company Name: Rich Glory Electronics Co., Ltd.
 Address: NO.10 Xiling Road, Fengcheng Street, Xinfeng County, Shaoguan City, China.

EUT Information

EUT Name: Station A (version 4)
 Model: NSA3-BK V2
 Series Model: NSA3-WFB V2, NSA3-WF V2, NSA3i-BK V2, NSA3i-WFB V2, NSA3i-WF V2
 Model difference: Refer to section 5.1
 Brand: Nonstop
 Sample Received Date: December 2, 2024
 Sample Status: Normal
 Sample ID: 7865209
 Date of Tested: December 2, 2024 to January 15, 2025

APPLICABLE STANDARDS	
STANDARD	TEST RESULTS
CFR 47 FCC PART 15 SUBPART C	PASS

Prepared By:



Wite Chen
 Engineer Project Associate

Checked By:



Kebo zhang
 Senior Project Engineer

Approved By:



Stephen Guo
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2. TEST METHODOLOGY

All tests were performed in accordance with the standard FCC CFR 47 Part 2, KDB 414788 D01 Radiated Test Site v01r01, CFR 47 FCC Part 15, ANSI C63.10-2013.

3. FACILITIES AND ACCREDITATION

Accreditation Certificate	<p>A2LA (Certificate No.: 4102.01) UL Verification Services (Guangzhou) Co., Ltd. Song Shan Lake Branch. has been assessed and proved to be in compliance with A2LA.</p> <p>FCC (FCC Designation No.: CN1187) UL Verification Services (Guangzhou) Co., Ltd. Song Shan Lake Branch. Has been recognized to perform compliance testing on equipment subject to the Commission's Declaration of Conformity (DoC) and Certification rules</p> <p>ISED (Company No.: 21320) UL Verification Services (Guangzhou) Co., Ltd. Song Shan Lake Branch. has been registered and fully described in a report filed with ISED. The Company Number is 21320 and the test lab Conformity Assessment Body Identifier (CABID) is CN0046.</p> <p>VCCI (Registration No.: G-20192, R-20202, C-20153 and T-20155) UL Verification Services (Guangzhou) Co., Ltd. Song Shan Lake Branch. has been assessed and proved to be in compliance with VCCI, the Membership No. is 3793. Facility Name: Chamber D, the VCCI registration No. is G-20192 and C-20153 Shielding Room B , the VCCI registration No. is C-20153 and T-20155</p>
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Note 1: All tests measurement facilities use to collect the measurement data are located at Building 10, Innovation Technology Park, Song Shan Lake Hi tech Development Zone, Dongguan, 523808, China

Note 2: The test anechoic chamber in UL Verification Services (Guangzhou) Co., Ltd. Song Shan Lake Branch had been calibrated and compared to the open field sites and the test anechoic chamber is shown to be equivalent to or worst case from the open field site.

Note 3: For below 30 MHz, lab had performed measurements at test anechoic chamber and comparing to measurements obtained on an open field site. And these measurements below 30 MHz had been correlated to measurements performed on an OFS.

4. CALIBRATION AND UNCERTAINTY

4.1. MEASURING INSTRUMENT CALIBRATION

The measuring equipment utilized to perform the tests documented in this report has been calibrated in accordance with the manufacturer's recommendations, and is traceable to recognized national standards.

4.2. MEASUREMENT UNCERTAINTY

Where relevant, the following measurement uncertainty levels have been estimated for tests performed on the apparatus:

Test Item	Uncertainty
Conduction Emission	3.62 dB
Radiated Emission (Included Fundamental Emission) (9 kHz ~ 30 MHz)	2.2 dB
Radiated Emission (Included Fundamental Emission) (30 MHz ~ 1 GHz)	4.00 dB
DTS and 99% Occupied Bandwidth	±0.0196%

Note: This uncertainty represents an expanded uncertainty expressed at approximately the 95% confidence level using a coverage factor of $k=2$.

5. EQUIPMENT UNDER TEST

5.1. DESCRIPTION OF EUT

EUT Name	Station A (version 4)	
Model	NSA3-BK V2	
Serial Model	NSA3-WFB V2, NSA3-WF V2, NSA3i-BK V2, NSA3i-WFB V2, NSA3i-WF V2	
Model Difference	Declare the Circuit, PCB layout and Electrical parts of the products are identical to the basic model except the color.	
Product Description	Operation Frequency	111KHz ~ 150KHz
Rated Output Power	10 W	
Antenna type	Coil	
Ratings	Input: AC 100-240V~, 50/60Hz, 1.5A Output: 9Vdc, 4A Battery: 3.7V, 200mA, 0.74Wh	

Note: All the rating has been tested, but only the worst data was recorded in the report.

5.2. TEST MODE

Test Mode	Description
Mode 1	Charging with 10 W (1 % battery status of client device)
Mode 2	Charging with 10 W (50 % battery status of client device)
Mode 3	Charging with 10 W (99 % battery status of client device)
Mode 4	Wireless charger working (no load)

Note: All the modes had been tested, but only the worst data(Mode 3) was recorded in the report.

5.3. ACCESSORY

SUPPORT EQUIPMENT

AC ADAPTER	
Model No.:	OBL-0904000U
Input:	AC 100-240V~, 50/60Hz, 01.5A
Output:	9Vdc, 4A
DC Cable:	1.5M

I/O CABLES

Cable No	Port	Connector Type	Cable Type	Cable Length(m)	Remarks
1	USB	USB	Unshielded	1.0	/
2	TYPE-C	TYPE-C	Unshielded	1.0	/
3	Cement resistor	/	/	/	/
4	Cement resistor	/	/	/	/
5	10W Wireless charging load	EESON	/	/	/

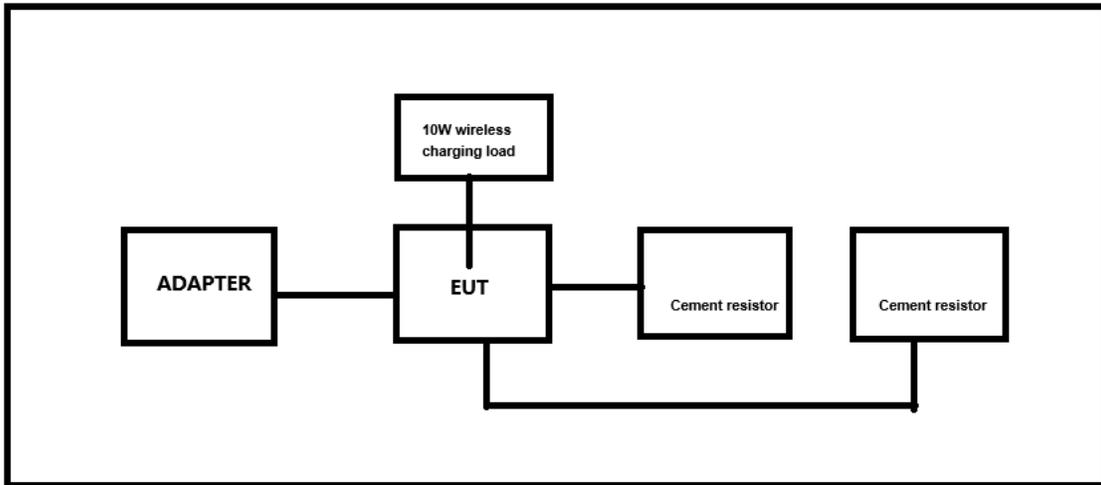
ACCESSORY

Item	Accessory	Brand Name	Model Name	Description
1	/	/	/	/

TEST SETUP

The EUT support wireless charging.

SETUP DIAGRAM FOR TEST



5.4. MEASURING INSTRUMENT LIST

Radiated Emissions					
Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Due Date
MXE EMI Receiver	KESIGHT	N9038A	MY56400036	Sep. 28, 2024	Sep. 27, 2025
Hybrid Log Periodic Antenna	TDK	HLP-3003C	130960	Jun. 27, 2024	Jun. 28, 2027
Preamplifier	HP	8447D	2944A09099	Sep. 28, 2024	Sep. 27, 2025
*Loop antenna	Schwarzbeck	1519B	00008	Dec.14, 2021	Dec.13, 2024
Preamplifier	TDK	PA-02-001-3000	TRS-302-00050	Sep. 28, 2024	Sep. 27, 2025
Band Reject Filter	Wainwright	WRCJV8-2350-2400-2483.5-2533.5-40SS	4	Sep. 28, 2024	Sep. 27, 2025
Software					
Description		Manufacturer	Name	Version	
Test Software for Radiated Emissions		Farad	EZ-EMC	Ver. UL-3A1	

Other Instruments					
Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Next Cal.
PXA Signal Analyzer	Keysight	N9030A	MY55410512	Sep. 28, 2024	Sep. 27, 2025

Note:

“ * ” SPURIOUS EMISSIONS BELOW 30 MHz Test date Tested within calibration range.

6. 20dB BANDWIDTH TEST

LIMITS

Intentional radiators operating under the alternative provisions to the general emission limits, as contained in § 15.215, 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.

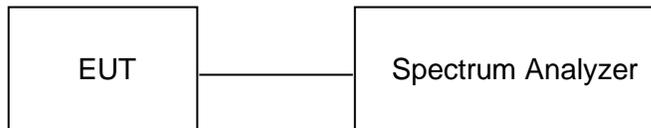
TEST PROCEDURE

The transmitter output is connected to the spectrum analyzer. The RBW is set to 1 kHz. The VBW is set to 3 times the RBW. The sweep time is coupled. The spectrum analyzer internal 99% bandwidth function is utilized.

Note: Because the measured signal is CW or CW-like adjusting the RBW per C63.10 would not be practical since measured bandwidth will always follow the RBW and the result will be approximately twice the RBW.

The type of band for the signal is narrowband.

TEST SETUP

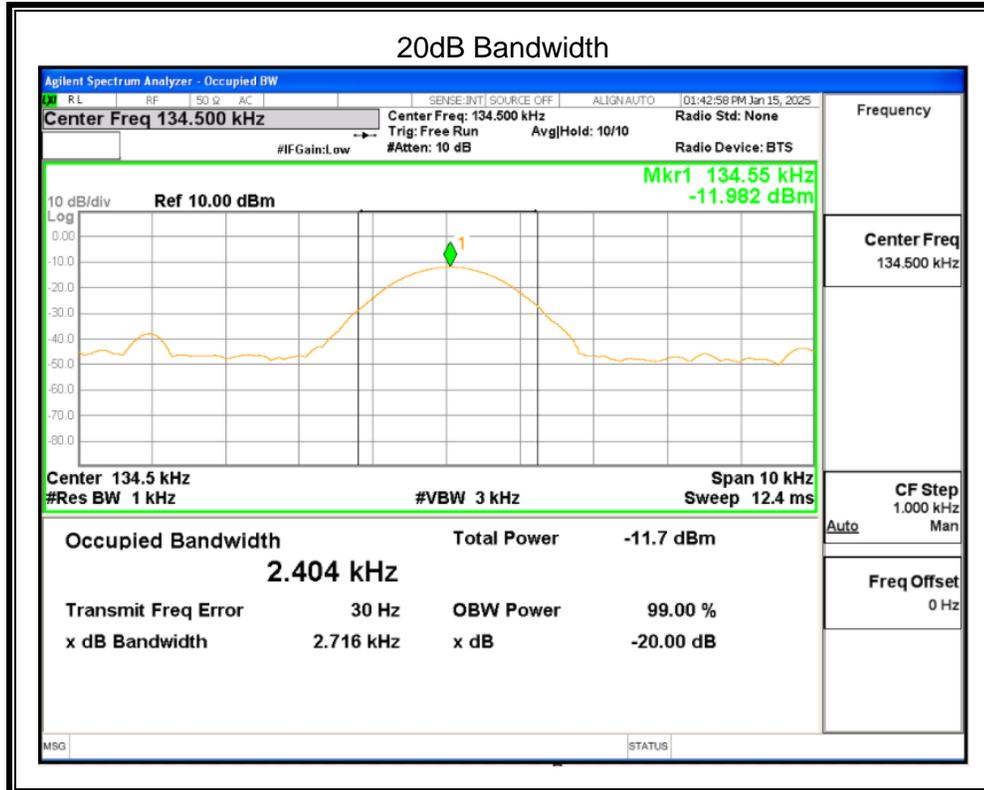


TEST ENVIRONMENT

Temperature	24.1 °C	Relative Humidity	68 %
Atmosphere Pressure	101 kPa	Test Voltage	AC 120 V, 60 Hz

RESULTS

Frequency (kHz)	20dB Bandwidth (kHz)
134.5	2.716



7. RADIATED EMISSION TEST

LIMITS

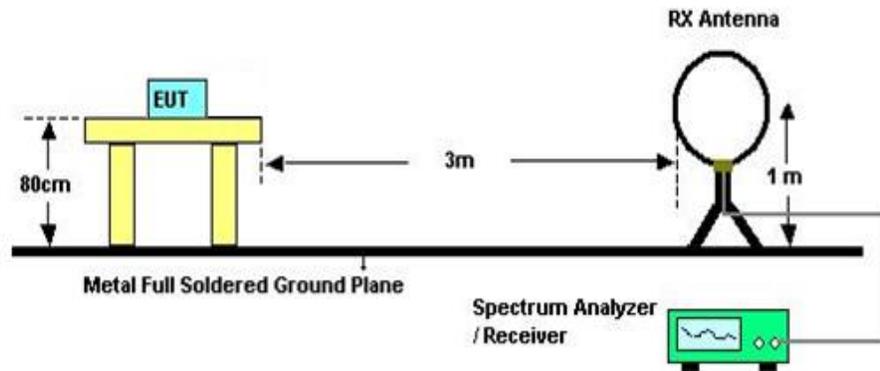
Please refer to CFR 47 FCC §15.205 and §15.209.

Emissions radiated outside of the specified frequency bands above 30 MHz			
Frequency Range (MHz)	Field Strength Limit (uV/m) at 3 m	Field Strength Limit (dBuV/m) at 3 m	
		Quasi-Peak	
30 - 88	100	40	
88 - 216	150	43.5	
216 - 960	200	46	
Above 960	500	54	
Above 1000	500	Peak	Average
		74	54

Emissions radiated outside of the specified frequency bands below 30 MHz		
Frequency (MHz)	Field strength (microvolts/meter)	Measurement distance (meters)
0.009-0.490	2400/F(kHz)	300
0.490-1.705	24000/F(kHz)	30
1.705-30.0	30	30

TEST SETUP AND PROCEDURE

Below 30 MHz

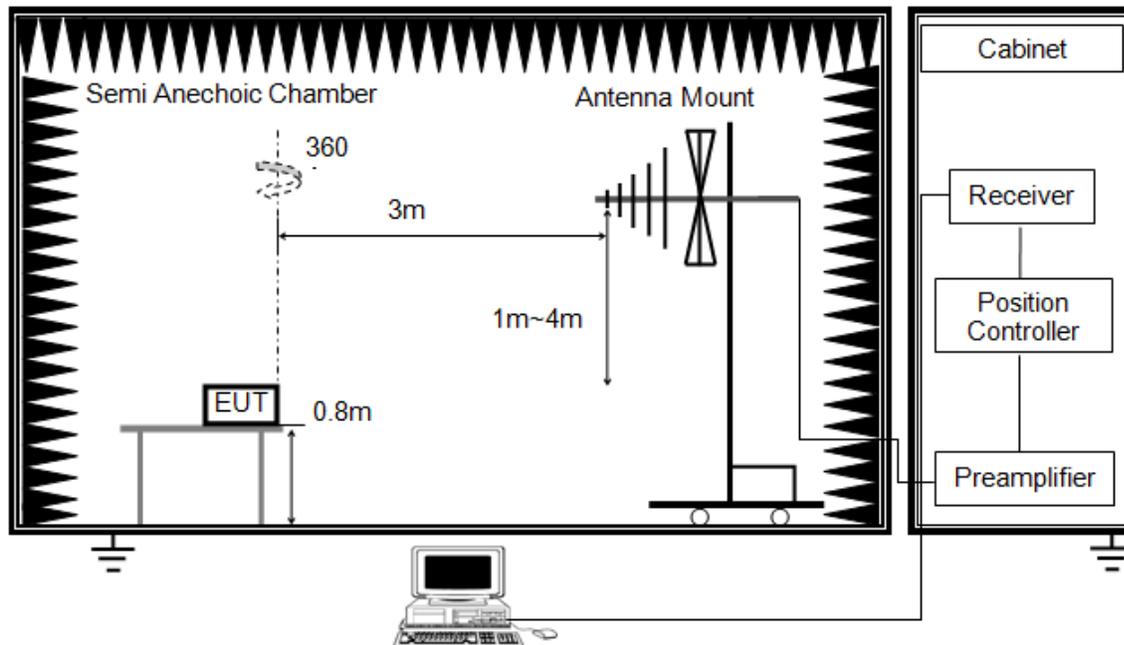


The setting of the spectrum analyser

RBW	200 Hz (From 9 kHz to 0.15 MHz) / 9 kHz (From 0.15 MHz to 30 MHz)
VBW	200 Hz (From 9 kHz to 0.15 MHz) / 9 kHz (From 0.15 MHz to 30 MHz)
Sweep	Auto
Trace	Max hold

1. The testing follows the guidelines in ANSI C63.10-2013 clause 6.4.
2. The EUT was arranged to its worst case and then turntable (from 0 degree to 360 degrees) to find the maximum reading. A pre-amp and a high pass filter are used for the test in order to get better signal level. Both Horizontal, Face-on and Face-off polarizations of the antenna are set to make the measurement.
3. The EUT was placed on a turntable with 80cm above ground.
4. The EUT was set 3 meters from the interference receiving antenna, which was mounted on the top of a 1.3 m height antenna tower.
5. The radiated emission limits are based on measurements employing a CISPR quasi-peak detector except for the frequency bands 9-90 kHz, 110-490 kHz and above 1000 MHz. Radiated emission limits in these three bands are based on measurements employing an average detector.
6. For measurement below 1 GHz, the initial step in collecting conducted emission data is a spectrum analyzer peak detector mode pre-scanning the measurement frequency range. Significant peaks are then marked and then Quasi Peak and average detector mode re-measured. If the emission level of the EUT measured by the peak detector is 3 dB lower than the applicable limit, the peak emission level will be reported. Otherwise, the emission measurement will be repeated using the quasi-peak and average detector and reported.
7. Although these tests were performed other than open field site, adequate comparison measurements were confirmed against 30 m open field site. Therefore sufficient tests were made to demonstrate that the alternative site produces results that correlate with the ones of tests made in an open field site based on KDB 414788.

Below 1 GHz and above 30 MHz



The setting of the spectrum analyser

RBW	120 kHz
VBW	300 kHz
Sweep	Auto
Detector	Peak/QP
Trace	Max hold

1. The testing follows the guidelines in ANSI C63.10-2013 clause 6.5.
2. The EUT was arranged to its worst case and then tune the antenna tower (from 1 m to 4 m) and turntable (from 0 degree to 360 degrees) to find the maximum reading. A pre-amp and a high pass filter are used for the test in order to get better signal level. Both horizontal and vertical polarizations of the antenna are set to make the measurement.
3. The EUT was placed on a turntable with 80 cm above ground.
4. The EUT was set 3 meters from the interference receiving antenna, which was mounted on the top of a variable height antenna tower.
5. For measurement below 1 GHz, the initial step in collecting conducted emission data is a spectrum analyzer peak detector mode pre-scanning the measurement frequency range. Significant peaks are then marked and then Quasi Peak detector mode re-measured. If the emission level of the EUT measured by the peak detector is 3 dB lower than the applicable limit, the peak emission level will be reported. Otherwise, the emission measurement will be repeated using the quasi-peak detector and reported.

TEST ENVIRONMENT

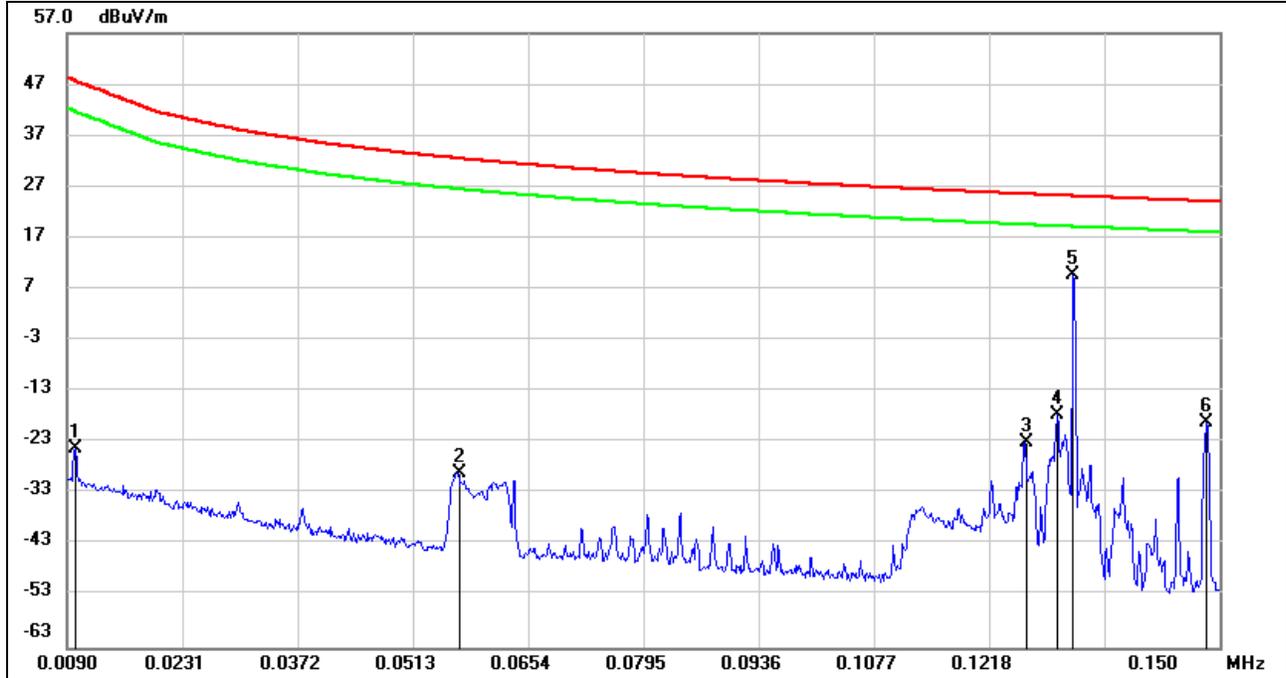
Temperature	22.5 °C	Relative Humidity	59 %
Atmosphere Pressure	101 kPa	Test Voltage	AC 120 V, 60 Hz
Test Mode:	Mode 3		

RESULTS

7.1. SPURIOUS EMISSIONS BELOW 30 MHz

FCC PART 15C BELOW 30MHz SPURIOUS EMISSIONS FOR PLAN A (LOOP ANTENNA FACE ON TO THE EUT)

9 kHz ~ 150 kHz



No.	Frequency (MHz)	Reading (dBuV)	Correct (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Remark
1	0.0100	63.72	-87.90	-24.18	47.60	-71.78	peak
2	0.0568	59.74	-88.56	-28.82	32.55	-61.37	peak
3	0.1262	65.93	-88.83	-22.90	25.59	-48.49	peak
4	0.1301	71.41	-88.88	-17.47	25.32	-42.79	peak
5	0.1346	98.52	-88.91	9.61	25.19	-15.58	Fundamental
6	0.1484	69.93	-89.10	-19.17	24.18	-43.35	peak

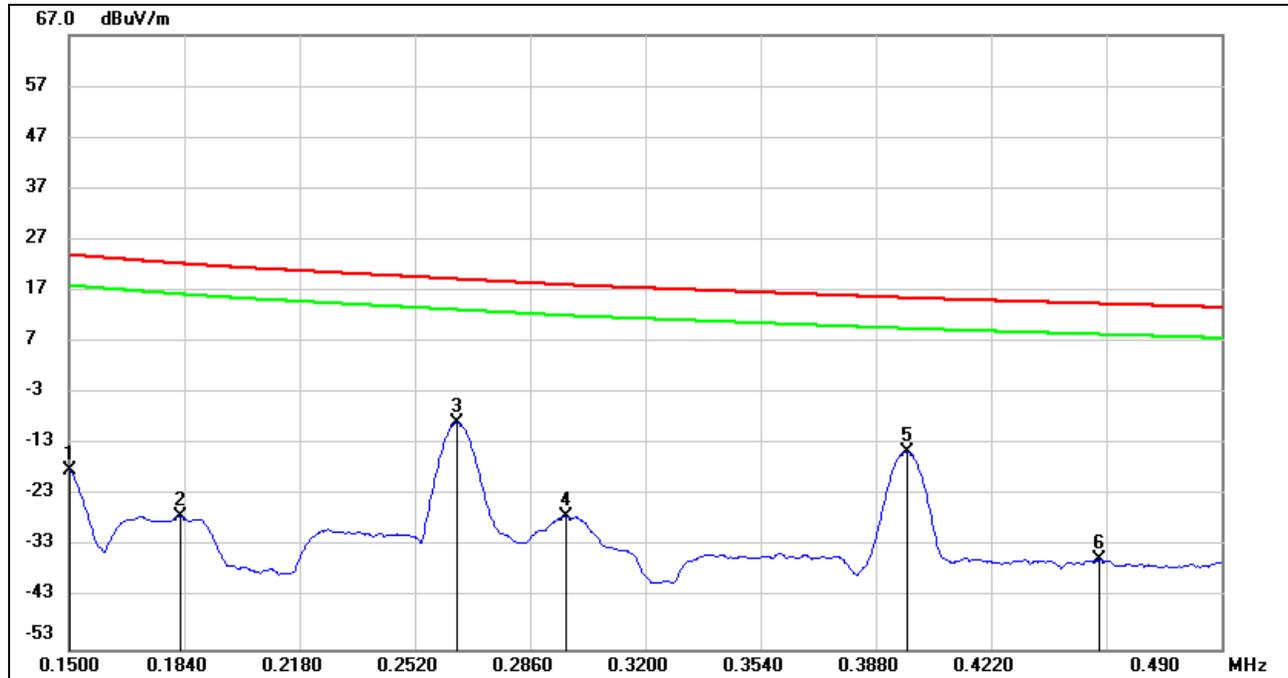
Note: 1. Measurement = Reading Level + Correct Factor.

2. If Peak Result complies with AV limit, AV Result are deemed to comply with AV limit.

3. All 3 polarizations(Horizontal, Face-on and Face-off) of the loop antenna had been tested, but only the worst data recorded in the report.

4. The test was performed at 3 m test site, but we added the corresponding factor to extrapolated the result to the specified distance according to FCC 15.31(f)(2).

5. All the frequencies between mark 5 are the fundamental frequency which were transmitted by wireless module from EUT.

150 kHz ~ 490 kHz


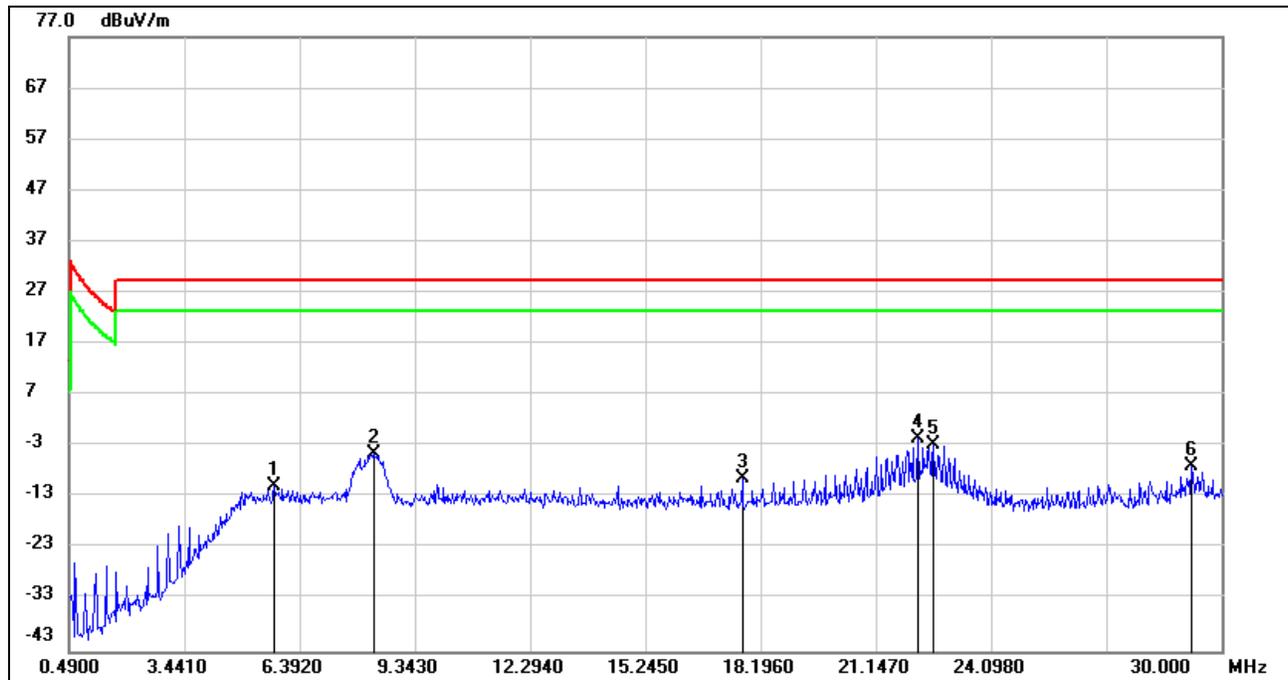
No.	Frequency (MHz)	Reading (dBuV)	Correct (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Remark
1	0.1500	71.21	-89.13	-17.92	24.08	-42.00	peak
2	0.1826	62.17	-89.11	-26.94	22.38	-49.32	peak
3	0.2646	80.32	-89.07	-8.75	19.31	-28.06	peak
4	0.2965	62.02	-89.08	-27.06	18.18	-45.24	peak
5	0.3972	74.70	-89.04	-14.34	15.63	-29.97	peak
6	0.4540	53.53	-89.02	-35.49	14.50	-49.99	peak

Note: 1. Measurement = Reading Level + Correct Factor.

2. If Peak Result complies with AV limit, AV Result are deemed to comply with AV limit.

3. All 3 polarizations(Horizontal, Face-on and Face-off) of the loop antenna had been tested, but only the worst data recorded in the report.

4. The test was performed at 3 m test site, but we added the corresponding factor to extrapolated the result to the specified distance according to FCC 15.31(f)(2).

490 kHz ~ 30 MHz


No.	Frequency (MHz)	Reading (dBuV)	Correct (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Remark
1	5.7428	37.69	-48.37	-10.68	29.54	-40.22	peak
2	8.2805	43.35	-47.81	-4.46	29.54	-34.00	peak
3	17.7238	37.67	-46.94	-9.27	29.54	-38.81	peak
4	22.2094	45.26	-46.56	-1.30	29.54	-30.84	peak
5	22.6225	44.02	-46.55	-2.53	29.54	-32.07	peak
6	29.2327	39.41	-46.25	-6.84	29.54	-36.38	peak

Note: 1. Measurement = Reading Level + Correct Factor.

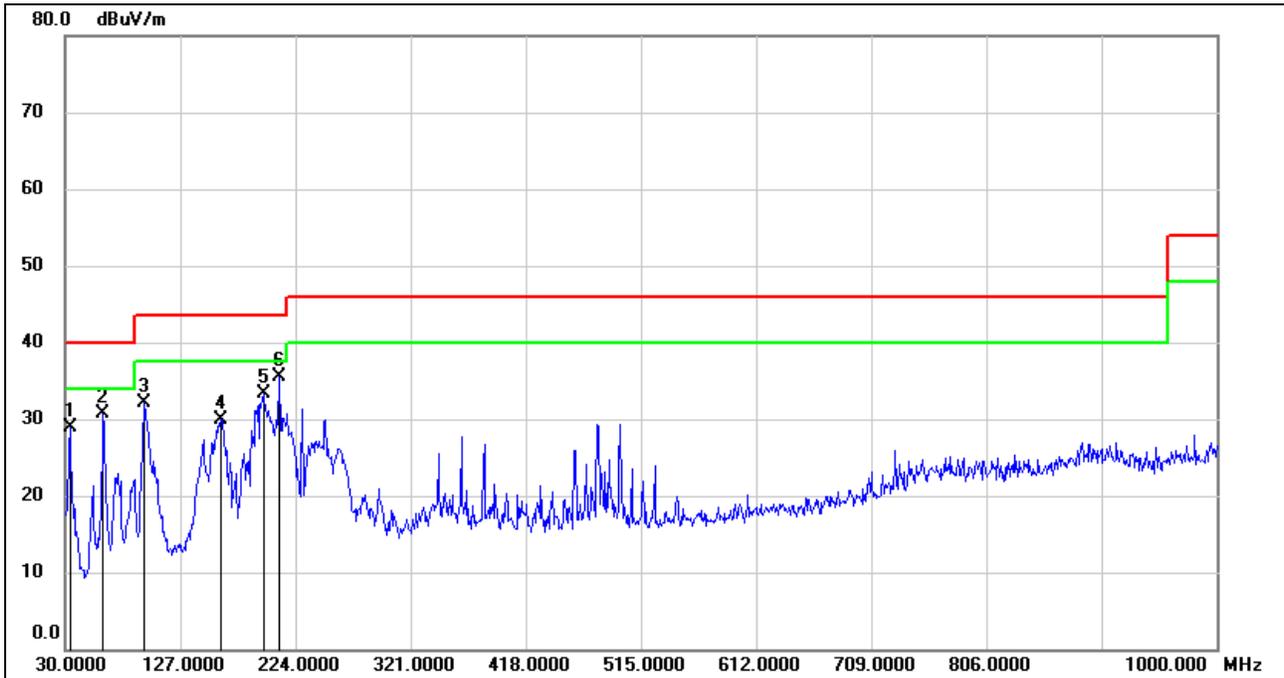
2. If Peak Result complies with AV limit, AV Result are deemed to comply with AV limit.

3. All 3 polarizations(Horizontal, Face-on and Face-off) of the loop antenna had been tested, but only the worst data recorded in the report.

4. The test was performed at 3 m test site, but we added the corresponding factor to extrapolated the result to the specified distance according to FCC 15.31(f)(2).

7.2. SPURIOUS EMISSIONS 30 MHz ~ 1 GHz

FCC PART15C SPURIOUS EMISSIONS FOR PLAN A (HORIZONTAL)



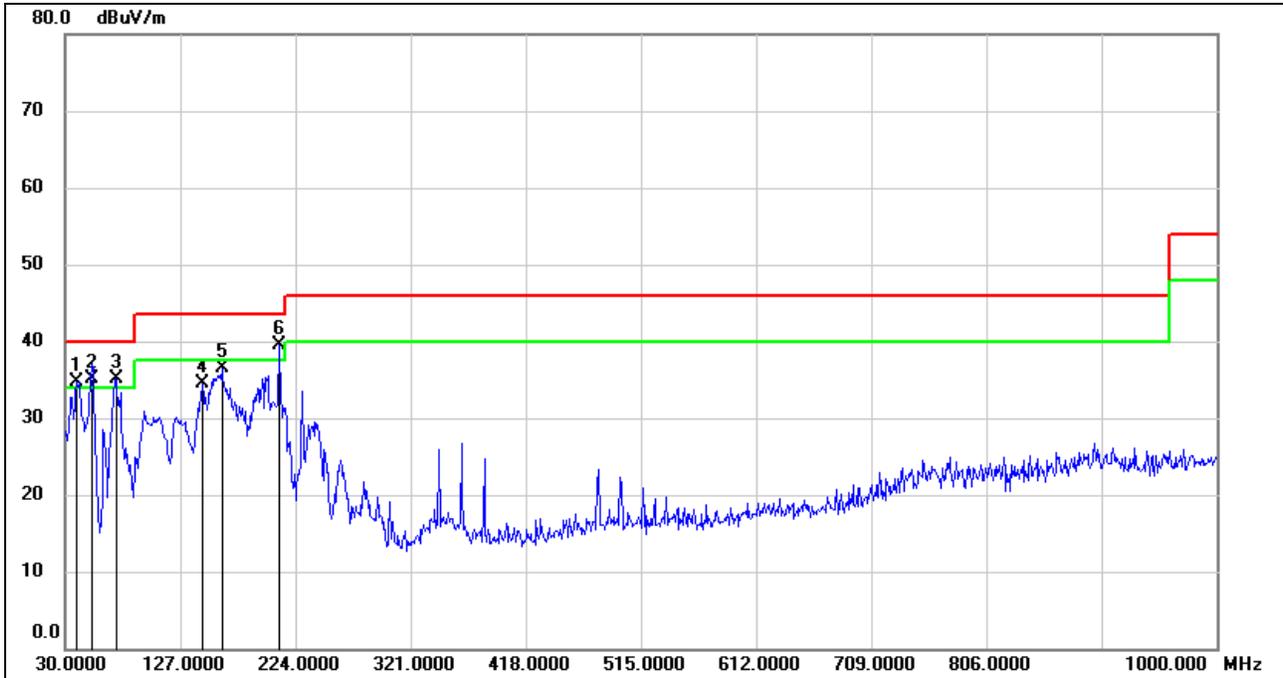
No.	Frequency (MHz)	Reading (dBuV)	Correct (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Remark
1	33.8800	43.36	-14.52	28.84	40.00	-11.16	QP
2	62.0100	46.41	-15.70	30.71	40.00	-9.29	QP
3	96.9300	48.55	-16.47	32.08	43.50	-11.42	QP
4	160.9500	42.21	-12.21	30.00	43.50	-13.50	QP
5	196.8400	44.77	-11.55	33.22	43.50	-10.28	QP
6	210.4200	47.59	-12.13	35.46	43.50	-8.04	QP

Note: 1. Result Level = Read Level + Correct Factor.

2. If Peak Result complies with QP limit, QP Result is deemed to comply with QP limit.

3. Test setup: RBW: 120 kHz, VBW: 300 kHz, Sweep time: auto.

4. All the noise are created from the digital circuit. It is not created by wireless charging circuit.

FCC PART15C SPURIOUS EMISSIONS FOR PLAN B (VERTICAL)


No.	Frequency (MHz)	Reading (dBuV)	Correct (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Remark
1	39.7000	49.53	-14.74	34.79	40.00	-5.21	QP
2	52.3100	50.47	-15.37	35.10	40.00	-4.90	QP
3	72.6800	51.32	-16.17	35.15	40.00	-4.85	QP
4	145.4299	47.74	-13.33	34.41	43.50	-9.09	QP
5	161.9200	48.60	-12.14	36.46	43.50	-7.04	QP
6	210.4200	51.65	-12.13	39.52	43.50	-3.98	QP

Note: 1. Result Level = Read Level + Correct Factor.

2. If Peak Result complies with QP limit, QP Result is deemed to comply with QP limit.

3. Test setup: RBW: 120 kHz, VBW: 300 kHz, Sweep time: auto

4. All the noise are created from the digital circuit. It is not created by wireless charging circuit.

8. AC POWER LINE CONDUCTED EMISSION

LIMITS

Please refer to CFR 47 FCC §15.207 (a).

FREQUENCY (MHz)	Quasi-peak	Average
0.15 -0.5	66 - 56 *	56 - 46 *
0.50 -5.0	56.00	46.00
5.0 -30.0	60.00	50.00

TEST PROCEDURE

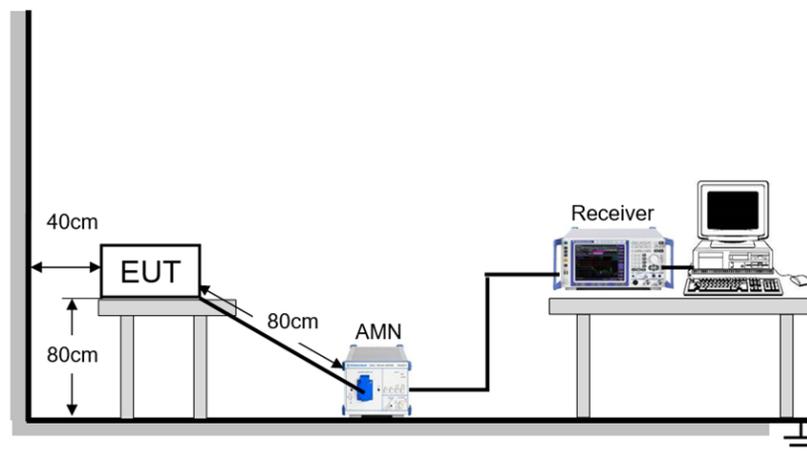
TEST SETUP AND PROCEDURE

Refer to ANSI C63.10-2013 clause 6.2.

The EUT is put on a table of non-conducting material that is 80 cm high. The vertical conducting wall of shielding is located 40 cm to the rear of the EUT. The power line of the EUT is connected to the AC mains through a Artificial Mains Network (A.M.N.). A EMI Measurement Receiver (R&S Test Receiver ESR3) is used to test the emissions from both sides of AC line. According to the requirements in Section 6.2 of ANSI C63.10-2013. Conducted emissions from the EUT measured in the frequency range between 0.15 MHz and 30 MHz using CISPR Quasi-Peak and average detector mode. The bandwidth of EMI test receiver is set at 9 kHz.

The arrangement of the equipment is installed to meet the standards and operating in a manner, which tends to maximize its emission characteristics in a normal application.

TEST SETUP

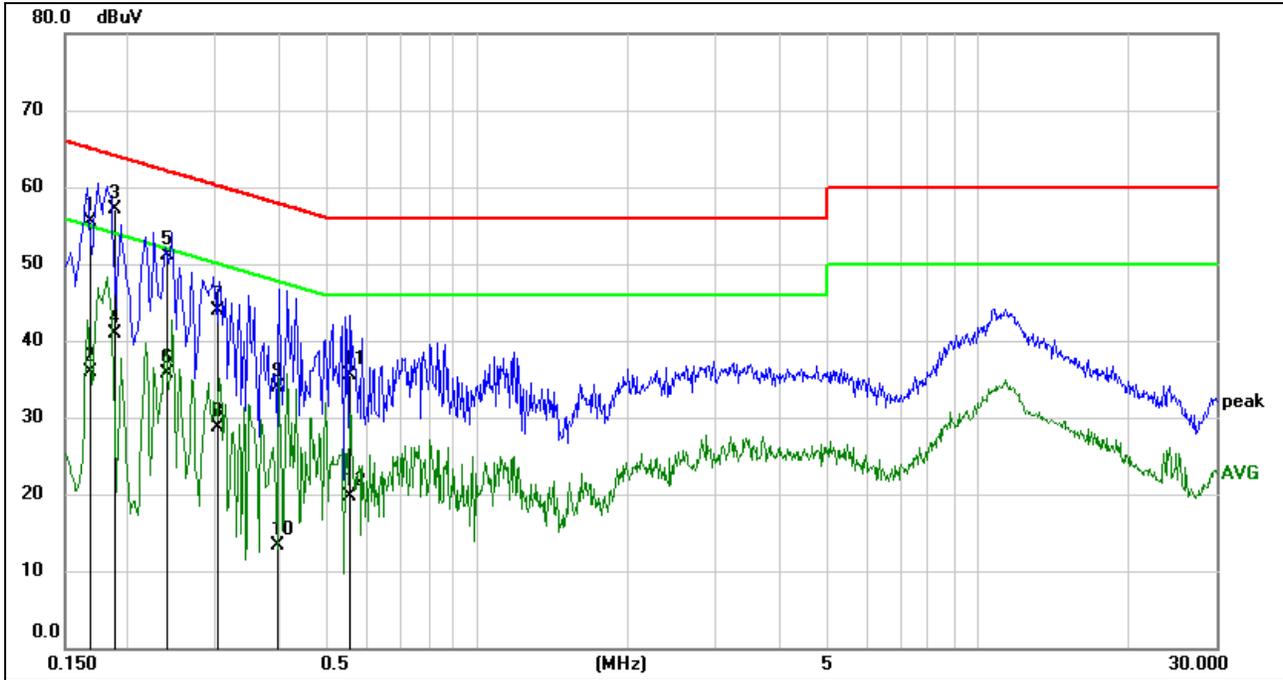


TEST ENVIRONMENT

Temperature	25.3 °C	Relative Humidity	53.7%
Atmosphere Pressure	101 kPa	Test Voltage	AC 120 V, 60 Hz

TEST RESULTS

Test Mode:	Mode 3	Test Voltage	AC 120 V/60 Hz
Line	Line		

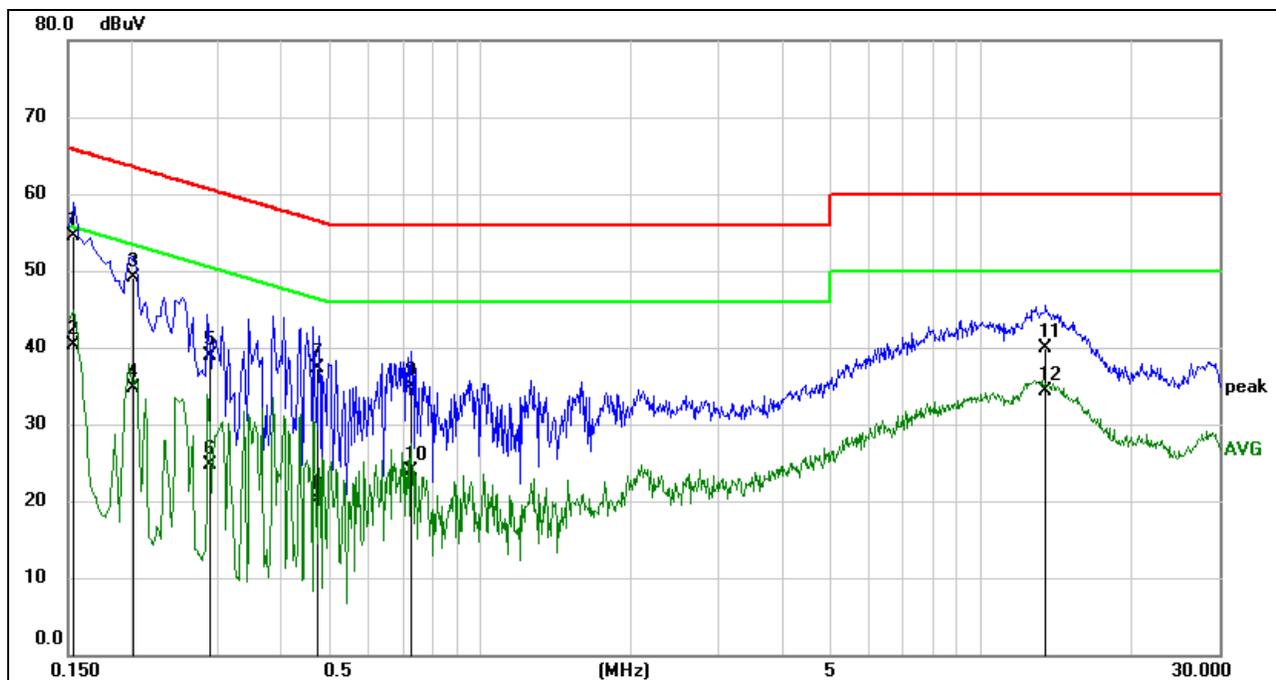


No.	Frequency (MHz)	Reading (dBuV)	Correct (dB)	Result (dBuV)	Limit (dBuV)	Margin (dB)	Remark
1	0.1695	45.86	9.64	55.50	64.98	-9.48	QP
2	0.1695	26.32	9.64	35.96	54.98	-19.02	AVG
3	0.1890	47.39	9.64	57.03	64.08	-7.05	QP
4	0.1890	31.32	9.64	40.96	54.08	-13.12	AVG
5	0.2410	41.39	9.64	51.03	62.06	-11.03	QP
6	0.2410	26.04	9.64	35.68	52.06	-16.38	AVG
7	0.3022	34.21	9.64	43.85	60.18	-16.33	QP
8	0.3022	19.00	9.64	28.64	50.18	-21.54	AVG
9	0.3983	24.33	9.64	33.97	57.89	-23.92	QP
10	0.3983	3.66	9.64	13.30	47.89	-34.59	AVG
11	0.5555	25.93	9.64	35.57	56.00	-20.43	QP
12	0.5555	10.12	9.64	19.76	46.00	-26.24	AVG

Note:

1. Result = Reading + Correct Factor.
2. If QP Result complies with AV limit, AV Result is deemed to comply with AV limit.
3. Test setup: RBW: 200 Hz (9 kHz ~ 150 kHz), 9 kHz (150 kHz ~ 30 MHz).
4. Step size: 80 Hz (0.009 MHz ~ 0.15 MHz), 4 kHz (0.15 MHz ~ 30 MHz), Scan time: auto.

Test Mode:	Mode 3	Test Voltage	AC 120 V/60 Hz
Line	Neutral		



No.	Frequency (MHz)	Reading (dBuV)	Correct (dB)	Result (dBuV)	Limit (dBuV)	Margin (dB)	Remark
1	0.1539	44.83	9.64	54.47	65.79	-11.32	QP
2	0.1539	30.73	9.64	40.37	55.79	-15.42	AVG
3	0.2008	39.55	9.64	49.19	63.58	-14.39	QP
4	0.2008	25.10	9.64	34.74	53.58	-18.84	AVG
5	0.2892	29.20	9.64	38.84	60.55	-21.71	QP
6	0.2892	15.05	9.64	24.69	50.55	-25.86	AVG
7	0.4738	27.63	9.64	37.27	56.45	-19.18	QP
8	0.4738	10.40	9.64	20.04	46.45	-26.41	AVG
9	0.7260	25.33	9.63	34.96	56.00	-21.04	QP
10	0.7260	14.36	9.63	23.99	46.00	-22.01	AVG
11	13.4647	30.24	9.74	39.98	60.00	-20.02	QP
12	13.4647	24.50	9.74	34.24	50.00	-15.76	AVG

Note:

1. Result = Reading + Correct Factor.
2. If QP Result complies with AV limit, AV Result is deemed to comply with AV limit.
3. Test setup: RBW: 200 Hz (9 kHz ~ 150 kHz), 9 kHz (150 kHz ~ 30 MHz).
4. Step size: 80 Hz (0.009 MHz ~ 0.15 MHz), 4 kHz (0.15 MHz ~ 30 MHz), Scan time: auto.

Note: All the modes have been tested, only the worst data was recorded in the report.

END OF REPORT